UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	26	77036	39489	0	0	08
200801	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	212779	189000	0	0	08
200801	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	11	41126	46457	0	0	08
200801	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	31	83888	42013	0	0	08
200801	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	197948	119585	0	0	08
200801	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	206661	158635	0	0	08
200802	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	28	44672	17949	0	0	08
200802	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	29	99152	108076	0	0	08
200802	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	0	0	0	0	0	12
200802	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	29	206470	125919	0	0	08
200802	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	29	75684	55921	0	0	08
200802	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	29	175285	113060	0	0	08
200803	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	31	16962	13329	0	0	08
200803	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	142625	125314	0	0	08
200803	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	0	0	0	0	0	12
200803	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	232255	151887	0	0	08
200803	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	31	91641	52353	0	0	08
200803	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	200583	105629	0	0	08
200804	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	29	18907	19781	0	0	08
200804	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	30	142572	119158	0	0	08
200804	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	0	0	0	0	0	12
200804	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	30	89478	51852	0	0	08
200804	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	30	220270	129868	0	0	08
200804	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	30	157229	85551	0	0	08
200805	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	31	27156	33963	0	0	08
200805	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	138340	108584	0	0	08
200805	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	3	4271	3089	64	0	08
200805	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	223257	135813	0	0	08
200805	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	31	93787	70625	0	0	08
200805	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	153459	87041	0	0	08
200806	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	30	23469	31313	0	0	08
200806	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	30	138207	108206	0	0	08
200806	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	30	48038	45090	62	0	08
200806	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	30	223690	137436	0	0	08

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200806	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	30	95915	67167	0	0	08
200806	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	30	157364	59630	0	0	08
200807	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	21	13336	21214	0	0	08
200807	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	22	87998	76367	0	0	08
200807	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	22	40917	29388	0	0	08
200807	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	21	58436	42054	0	0	08
200807	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	22	144705	96377	0	0	08
200807	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	22	97456	39844	0	0	08
200808	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	30	47149	63751	0	0	08
200808	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	30	104091	46301	0	0	08
200808	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	30	45284	42478	0	0	08
200808	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	29	207937	126307	0	0	08
200808	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	30	81218	42864	0	0	08
200808	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	30	157234	69443	0	0	08
200809	00981	GC562	G11075	754300002A	001	608114024602	S01	20061002	5	4566	6495	0	0	08
200809	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	5	11598	4512	0	0	08
200809	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	9	5124	5580	0	0	08
200809	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	11	30609	13939	0	0	08
200809	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	9	33930	17744	0	0	08
200809	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	11	29240	13455	0	0	08
200810	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	11	37504	17469	0	0	08
200810	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	0	0	0	0	0	12
200810	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	3	9340	7520	0	0	08
200810	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	15	80690	59551	0	0	08
200810	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	0	0	0	0	0	12
200810	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	0	0	0	0	0	12
200811	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	0	0	0	0	0	12
200811	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	0	0	0	0	0	12
200811	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	0	0	0	0	0	12
200811	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	5	24481	23483	0	0	08
200811	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	0	0	0	0	0	12
200811	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	14	83869	70630	0	0	08
200812	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	0	0	0	0	0	12
200812	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	0	0	0	0	0	12

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200812	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	0	0	0	0	0	12
200812	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	0	0	0	0	0	12
200812	00981	GC562	G21801	754300002A	SS002	608114039401	S01	20060718	0	0	0	0	0	12
200812	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	23	101506	62472	0	0	08
200801	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	3876	1620	6321	0	09
200801	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	2592	989	5463	0	09
200801	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	7633	2804	13257	0	09
200801	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	31	4416	1455	1981	0	09
200801	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	1782	692	3567	0	09
200801	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200801	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	1382	737	6345	0	09
200801	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	31	3882	2316	6645	0	09
200801	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	7401	2662	7180	0	09
200802	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	29	4413	1319	5834	0	09
200802	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	29	3598	1102	4495	0	09
200802	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	29	10384	3139	17213	0	09
200802	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	29	2168	961	963	0	09
200802	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	28	1851	663	4620	0	09
200802	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200802	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	26	720	496	4366	0	09
200802	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	29	5108	2397	7863	0	09
200802	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	29	8105	2811	7599	0	09
200803	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	4087	1417	4755	0	09
200803	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	2979	1167	3861	0	09
200803	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	29	7704	2455	12057	0	09
200803	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	30	3581	1389	2737	0	09
200803	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	3026	1704	4761	0	09
200803	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200803	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	27	813	726	3725	0	09
200803	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	31	2990	1818	4525	0	09
200803	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	4611	1710	4998	0	09
200804	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	4729	1386	4946	0	09
200804	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	26	3113	1002	3657	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
200804	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	7037	2016	17342	0	09
200804	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	30	1393	545	6251	0	09
200804	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	29	3400	1303	3291	0	09
200804	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200804	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	1354	737	4387	0	09
200804	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	30	4534	1896	3974	0	09
200804	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	28	4519	1453	5674	0	09
200805	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	5028	1494	5032	0	09
200805	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	3769	1237	4230	0	09
200805	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	6678	2815	20795	0	09
200805	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	30	1623	707	6083	0	09
200805	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	2346	1206	3910	0	09
200805	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200805	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	1393	986	4354	0	09
200805	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	31	5160	2268	4023	0	09
200805	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	5117	1699	6127	0	09
200806	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	2188	1522	2757	0	09
200806	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	29	1413	820	1840	0	09
200806	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	1212	1245	1821	0	09
200806	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	30	4296	2325	1817	0	09
200806	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	30	1695	2359	3807	0	09
200806	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200806	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	686	1578	3570	0	09
200806	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	30	2926	2887	2468	0	09
200806	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	2823	2803	3751	0	09
200807	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	5273	914	5559	0	09
200807	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	1850	434	2561	0	09
200807	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	4856	948	13873	0	09
200807	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	31	2592	1091	4679	0	09
200807	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	2019	1159	3449	0	09
200807	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200807	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	854	667	4060	0	09
200807	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	31	4157	2367	3428	0	09
200807	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	3649	2355	5325	0	09

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200808	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	6296	1534	5358	0	09
200808	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	1668	208	2643	0	09
200808	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	10080	2685	14796	0	09
200808	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	28	1967	605	4646	0	09
200808	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	30	1623	772	2510	0	09
200808	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200808	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	675	232	3647	0	09
200808	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	30	2990	1852	4553	0	09
200808	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	28	4065	1474	6318	0	09
200809	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	0	0	0	0	0	12
200809	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	0	0	0	0	0	12
200809	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	0	0	0	0	0	12
200809	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	0	0	0	0	0	12
200809	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	0	0	0	0	0	12
200809	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200809	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	0	0	0	0	0	12
200809	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
200809	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	0	0	0	0	0	12
200810	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	18	1064	589	1102	0	09
200810	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	4	102	45	150	0	09
200810	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	13	612	459	674	0	09
200810	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	17	1130	697	606	0	09
200810	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	17	390	664	558	0	09
200810	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200810	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	17	235	469	924	0	09
200810	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	18	1884	1538	482	0	09
200810	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	18	1082	923	1454	0	09
200811	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	5177	1298	8614	0	09
200811	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	14	728	225	1086	0	09
200811	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	3607	1339	10651	0	09
200811	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	30	2718	1323	3517	0	09
200811	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	30	2853	1610	2452	0	09
200811	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200811	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	1046	1040	2815	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	30	2682	2552	3744	0	09
200811	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	3733	1787	5447	0	09
200812	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	4284	1814	6765	0	09
200812	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	1289	478	2086	0	09
200812	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	10230	2384	12815	0	09
200812	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	30	2490	1199	3148	0	09
200812	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	18	1369	875	1366	0	09
200812	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200812	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	19	764	507	2096	0	09
200812	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	30	2385	1968	3616	0	09
200812	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	26	2402	1269	3984	0	09
200801	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	3472	2852	3436	0	11
200801	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	425	1657	230	0	11
200802	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	29	3151	3315	3194	0	11
200802	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	29	364	1333	203	0	11
200803	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	3335	3074	3302	0	11
200803	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	346	1372	264	0	11
200804	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	30	2927	2966	2864	0	11
200804	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	522	1600	425	0	11
200805	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	3198	2811	3204	0	11
200805	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	261	1610	124	0	11
200806	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	30	2999	2607	3121	0	11
200806	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	263	1545	112	0	11
200807	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	3213	2759	3075	0	11
200807	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	221	1749	257	0	11
200808	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	2727	2963	2811	0	11
200808	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	167	1691	224	0	11
200809	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	2	129	161	92	0	11
200809	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	2	11	71	1	0	11
200810	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	11	657	414	377	0	11
200810	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	9	50	162	4	0	11
200811	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	24	3247	4188	1835	0	11
200811	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	22	392	85	303	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02589	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	3488	2914	3769	0	11
200812	02589	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	298	2585	137	0	11
200801	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	31	466	6540	21082	0	11
200802	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	29	250	3713	15442	0	11
200803	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	27	360	2497	13586	0	11
200804	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	30	218	5759	19358	0	11
200805	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	31	350	4617	19859	0	11
200806	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	30	628	4657	20101	0	11
200807	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	31	519	4237	19853	0	11
200808	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	30	123	5521	18173	0	11
200809	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	16	50	881	9138	0	11
200810	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	31	77	5370	20477	0	11
200811	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	30	0	4761	18923	0	11
200812	00105	PL002	S14432	754301001A	JA003	177134022303	S02	20060719	31	107	4737	19384	0	11
200801	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200801	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	16	107346	1116	0	11
200801	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	89	402691	4691	0	11
200801	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	60	376365	4455	0	11
200802	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	29	0	100274	1015	0	11
200802	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200802	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	29	43	366946	4247	0	11
200802	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	28	15	318395	3616	0	11
200803	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200803	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	0	108274	1133	0	11
200803	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	12	408311	4519	0	11
200803	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	8	368005	4082	0	11
200804	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	0	100909	1050	0	11
200804	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200804	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	46	396041	4688	0	11
200804	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	6	352925	4059	0	11
200805	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	0	103598	1057	0	11
200805	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	65	399447	4854	0	11
200805	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	28	356858	4710	0	11
200806	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200806	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	0	98851	1004	0	11
200806	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	31	378465	4511	0	11
200806	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	15	328507	4142	0	11
200807	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	0	102757	1082	0	11
200807	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200807	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	17	370939	4355	0	11
200807	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	14	313859	3819	0	11
200808	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200808	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	0	97786	897	0	11
200808	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	2	373962	4679	0	11
200808	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	4	321827	4005	0	11
200809	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	0	92588	790	0	11
200809	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	12
200809	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	10	329504	4266	0	11
200809	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	116	276908	3588	0	11
200810	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200810	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	29	0	81424	840	0	11
200810	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	15	361712	4199	0	11
200810	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	129	308005	3504	0	11
200811	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200811	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	0	98196	1011	0	11
200811	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	549	393819	3243	0	11
200811	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	8	315443	2597	0	11
200812	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	20	94717	1107	0	11
200812	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
200812	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	287	373113	4410	0	11
200812	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	26	320577	3833	0	11
200801	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	2877	2768	22688	0	08
200801	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	31	505	1196	204	0	08
200801	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	792	1710	32500	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	8970	12053	19318	0	08
200801	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	31	969	8716	15768	0	08
200801	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	31	24246	25694	27	0	08
200801	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200801	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	3539	5502	22385	0	08
200801	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200801	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	31	1602	7344	6825	0	08
200802	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	29	2299	3095	19834	0	08
200802	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	29	626	1568	167	0	08
200802	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	29	856	2644	32862	0	08
200802	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	29	7984	12323	17905	0	08
200802	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	29	1529	3417	16533	0	08
200802	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	29	21825	25086	26	0	08
200802	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200802	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	29	3142	4114	23802	0	08
200802	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200802	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	29	1852	9699	7716	0	08
200803	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	2492	2580	18819	0	08
200803	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	31	914	7735	169	0	08
200803	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	778	2287	38074	0	08
200803	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	7306	9150	18549	0	08
200803	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	31	1700	2431	15694	0	08
200803	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	31	20698	14757	0	0	08
200803	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200803	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	2367	3764	26017	0	08
200803	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200803	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	31	1994	13611	9079	0	08
200804	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	30	3065	2227	18357	0	08
200804	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	30	937	9424	133	0	08
200804	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	30	501	1722	38186	0	08
200804	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	30	7474	7701	19580	0	08
200804	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	30	1557	1763	14615	0	08
200804	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	30	21400	15958	0	0	08
200804	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	1	4	0	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	30	1102	4293	25522	0	08
200804	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200804	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	30	2034	14212	8465	0	08
200805	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	3034	2715	23172	0	08
200805	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	31	387	1936	74	0	08
200805	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	15	57	1765	40131	0	08
200805	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	6728	9552	28142	0	08
200805	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	31	240	1498	18147	0	08
200805	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	31	21853	23275	0	0	08
200805	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200805	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	15	103	5513	24002	0	08
200805	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200805	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	15	1172	6854	5723	0	08
200806	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	30	2445	2961	22808	0	08
200806	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	18	313	1777	71	0	08
200806	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	25	38	1758	34581	0	08
200806	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	30	6624	10558	26896	0	08
200806	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	18	47	1446	15740	0	08
200806	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	30	22747	22190	19	0	08
200806	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200806	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	25	70	5458	22925	0	08
200806	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200806	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	18	273	3302	922	0	08
200807	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	2324	2550	21366	0	08
200807	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	30	877	2928	276	0	08
200807	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	30	0	3404	40315	0	08
200807	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	7576	9232	24169	0	08
200807	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	30	53	1803	19124	0	08
200807	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	31	22296	20395	62	0	08
200807	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200807	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	30	126	5753	26558	0	08
200807	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200807	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	30	1428	7049	4696	0	08
200808	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	30	1663	2415	20676	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	29	637	1619	267	0	08
200808	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	29	51	5686	38971	0	08
200808	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	30	7462	9094	23389	0	08
200808	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	29	45	1887	18486	0	08
200808	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	30	18682	20071	60	0	08
200808	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200808	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	29	164	5862	25673	0	08
200808	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200808	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	29	2092	7335	4540	0	08
200809	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	2	50	194	1378	0	08
200809	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	2	16	80	18	0	08
200809	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	2	4	439	2688	0	08
200809	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	4	938	1903	3119	0	08
200809	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	2	2	167	1275	0	08
200809	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	4	2281	4047	8	0	08
200809	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200809	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	2	9	462	1771	0	08
200809	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200809	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	2	103	584	313	0	08
200810	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	0	0	0	0	0	12
200810	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	0	0	0	0	0	12
200810	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	0	0	0	0	0	12
200810	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	0	0	0	0	0	12
200810	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	0	0	0	0	0	12
200810	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	0	0	0	0	0	12
200810	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200810	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	0	0	0	0	0	12
200810	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200810	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	0	0	0	0	0	12
200811	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	0	0	0	0	0	12
200811	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	0	0	0	0	0	12
200811	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	0	0	0	0	0	12
200811	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	0	0	0	0	0	12
200811	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	0	0	0	0	0	12
200811	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200811	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	0	0	0	0	0	12
200811	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200811	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	0	0	0	0	0	12
200812	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	0	0	0	0	0	12
200812	01284	EI380	G16673	754301006A	A002	177104152801	S02	20070816	0	0	0	0	0	12
200812	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	0	0	0	0	0	12
200812	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	0	0	0	0	0	12
200812	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	0	0	0	0	0	12
200812	01284	EI380	G16680	754301006A	A006	177104154700	S03	20071021	0	0	0	0	0	12
200812	01284	EI380	G16673	754301006A	A007	177104155001	S02	20071107	0	0	0	0	0	13
200812	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	0	0	0	0	0	12
200812	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200812	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	0	0	0	0	0	12
200801	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	31	273	66977	60	0	11
200802	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	29	253	65220	60	0	11
200803	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	29	218	62734	60	0	11
200804	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	30	255	67838	60	0	11
200805	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	30	223	63709	60	0	11
200806	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	30	201	67006	60	0	11
200807	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	30	179	68089	60	0	11
200808	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	27	156	54618	60	0	11
200809	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	8	61	20388	60	0	11
200810	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	31	211	66280	60	0	11
200811	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	30	210	50915	60	0	11
200812	01904	LP000	S00340	754301012E	024	177072014700	S05	20050507	31	217	68486	60	0	11
200801	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200802	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200803	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200804	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200805	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200807	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200808	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200809	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200810	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200811	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200812	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200801	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200802	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200803	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200804	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200805	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200806	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200807	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200808	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200809	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	15
200810	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200811	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200812	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200801	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	31	3950	172596	4297	0	11
200801	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	31	370	151317	64	0	11
200801	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	4737	192032	1955	0	11
200802	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	28	3109	199443	3324	0	11
200802	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	27	1329	97089	426	0	11
200802	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	28	3057	163186	2168	0	11
200803	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	31	2711	274802	3719	0	11
200803	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	31	1552	132434	588	0	11
200803	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	1823	118984	839	0	11
200804	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	30	3804	252694	150	0	11
200804	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	30	1573	103927	2017	0	11
200804	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	1675	105213	726	0	11
200805	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	31	8860	274526	30	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	31	3519	91017	3842	0	11
200805	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	3414	108999	621	0	11
200806	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	29	3593	259812	27	0	11
200806	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	30	1463	88265	3625	0	11
200806	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	1454	108359	602	0	11
200807	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	31	4770	306630	1753	0	11
200807	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	30	1653	138417	3354	0	11
200807	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	3246	90742	1029	0	11
200808	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	28	4022	199658	1437	0	11
200808	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	27	1887	106430	2830	0	11
200808	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	28	3194	63391	2135	0	11
200809	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	5	250	40232	8	0	11
200809	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	5	186	24262	449	0	11
200809	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	5	221	11946	544	0	11
200810	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
200810	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
200810	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	0	0	0	0	0	13
200811	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	14	2799	143716	344	0	11
200811	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	21	1638	110216	744	0	11
200811	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	13	1245	28324	790	0	11
200812	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	31	5463	267240	593	0	11
200812	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	27	2887	125534	1555	0	11
200812	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	2919	88176	902	0	11
200801	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	3618	1558	733	0	11
200802	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	26	6522	739	313	0	11
200803	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	7157	1782	5045	0	11
200804	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	27	7540	3048	4229	0	11
200805	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	5942	2336	818	0	11
200806	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	4137	1411	642	0	11
200807	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	2262	3627	584	0	08
200808	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	29	2061	2388	3173	0	11
200809	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	17	903	846	751	0	11
200810	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	29	1181	2334	582	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	732	1575	404	0	11
200812	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1087	355	1021	0	11
200801	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	0	0	0	0	0	13
200801	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	21	0	63163	1570	0	11
200801	02219	GB668	G17407	754304002A	009	608074066500	S02	20040814	30	283	86449	857	0	11
200801	02219	GB668	G17407	754304002A	010	608074067300	S01	20050622	31	28274	825534	586	0	11
200801	02219	GB668	G17407	754304002A	011	608074067500	S01	20060103	31	2414	421776	9	0	11
200801	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	68399	70956	17586	0	08
200801	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	52238	102289	118	0	08
200801	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	31	25369	28167	11296	0	08
200801	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	50987	66102	516	0	08
200801	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	26632	15344	18831	0	08
200801	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200801	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	6410	71635	122	0	11
200802	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	0	0	0	0	0	13
200802	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	1	0	1469	27	0	11
200802	02219	GB668	G17407	754304002A	009	608074066500	S02	20040814	29	401	75835	1182	0	11
200802	02219	GB668	G17407	754304002A	010	608074067300	S01	20050622	29	24140	730252	521	0	11
200802	02219	GB668	G17407	754304002A	011	608074067500	S01	20060103	29	1747	374206	73	0	11
200802	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	29	63857	66368	13107	0	08
200802	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	29	45470	95881	56	0	08
200802	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	29	21195	25153	10633	0	08
200802	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	29	48745	66140	337	0	08
200802	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	29	24258	13387	17014	0	08
200802	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200802	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	29	5463	59220	213	0	11
200803	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	0	0	0	0	0	15
200803	02219	GB668	G17407	754304002A	010	608074067300	S01	20050622	31	25981	749055	471	0	11
200803	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	60795	67398	14033	0	08
200803	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	52148	102250	163	0	08
200803	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	31	21750	25009	11977	0	08
200803	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	53050	69735	422	0	08
200803	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	24996	14169	19722	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200803	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	5660	58551	56	0	11
200803	02219	GB668	G17408	754304002A	SS001	608074065404	S01	20030224	0	0	0	0	0	13
200803	02219	GB668	G17407	754304002A	SS009	608074066500	S02	20040814	31	391	77240	1197	0	11
200803	02219	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	19	1239	246732	19	0	11
200804	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	0	0	0	0	0	13
200804	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	53190	54158	22807	0	08
200804	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	48833	88920	63	0	08
200804	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	30	18412	22236	13110	0	08
200804	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	52613	73667	898	0	08
200804	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	30	22588	11857	19461	0	08
200804	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200804	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	30	5315	45217	207	0	11
200804	02219	GB668	G17408	754304002A	SS001	608074065404	S01	20030224	0	0	0	0	0	13
200804	02219	GB668	G17407	754304002A	SS009	608074066500	S02	20040814	16	197	13157	656	0	11
200804	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	16	12670	135450	32	0	11
200804	02219	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	0	0	0	0	0	13
200805	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	20	1759	76584	179	0	11
200805	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	58901	68392	23854	0	08
200805	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	50001	105244	62	0	08
200805	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	31	19336	27029	13237	0	08
200805	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	55608	94259	835	0	08
200805	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	30	23470	13778	18197	0	08
200805	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200805	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	4991	50026	288	0	11
200805	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	10	18662	228578	0	0	11
200805	02219	GB668	G17407	754304002A	SS009	608074066500	S02	20040814	0	0	0	0	0	15
200805	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	21	2801	245355	276	0	11
200805	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	21	16634	510700	41	0	11
200806	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	30	77	114536	10	0	11
200806	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	56182	63993	20605	0	08
200806	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	46260	97655	88	0	08
200806	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	30	17722	26972	12283	0	08
200806	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	48101	76709	603	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	30	21346	14421	17008	0	08
200806	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200806	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	30	3902	44712	173	0	11
200806	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	30	71275	826708	0	0	11
200806	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	30	5322	299504	36	0	11
200806	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	30	23454	655390	311	0	11
200807	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	30	334	102964	0	0	11
200807	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	56945	61571	22039	0	08
200807	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	47274	92607	215	0	08
200807	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	31	18731	26582	11855	0	08
200807	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	46887	63017	579	0	08
200807	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	23114	15687	17174	0	08
200807	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200807	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	4784	49928	254	0	11
200807	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	31	65944	764492	0	0	11
200807	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	31	4947	266977	73	0	11
200807	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	21482	602096	103	0	11
200808	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	30	1689	147389	0	0	11
200808	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	54139	57683	22830	0	08
200808	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	29	43635	73136	220	0	08
200808	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	30	17446	18737	10747	0	08
200808	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	45059	56355	473	0	08
200808	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	29	21925	14272	14630	0	08
200808	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200808	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	29	3223	39181	180	0	11
200808	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	29	54663	618806	0	0	11
200808	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	29	1216	176978	1579	0	11
200808	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	29	13026	546724	10	0	11
200809	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	18	399	21575	0	0	11
200809	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	13	20270	14126	9103	0	08
200809	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	6	10191	12660	51	0	08
200809	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	13	6959	4775	3687	0	08
200809	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	13	19115	15629	191	0	08
200809	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	6	4968	2384	2631	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200809	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	6	119	4520	5	0	11
200809	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	6	11142	82752	0	0	11
200809	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	2	0	3816	77	0	11
200809	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	6	2269	69223	0	0	11
200810	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	11	45	6352	0	0	11
200810	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	21	40833	38390	14999	0	08
200810	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	1	129	260	1	0	08
200810	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	21	12361	12365	9210	0	08
200810	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	17	19439	18927	221	0	09
200810	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	14	12698	9762	8187	0	08
200810	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200810	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	263	0	12	57877	11
200810	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	0	0	0	0	0	13
200810	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	0	0	0	0	0	13
200810	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	0	0	0	0	0	13
200811	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	4	13	1623	0	0	11
200811	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	57027	53810	23791	0	08
200811	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	20	33383	42157	113	0	08
200811	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	29	19892	17643	11551	0	08
200811	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	23	30903	21045	269	0	09
200811	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	6	4268	2850	2217	0	08
200811	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12
200811	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	11	806	43894	9	0	11
200811	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	22	41218	400997	0	0	11
200811	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	6	0	15893	252	0	11
200811	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	11	3648	142988	0	0	11
200812	02219	GB668	G17406	754304002A	002	608074067701	S01	20080411	2	7	984	0	0	11
200812	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	50375	57456	29474	0	08
200812	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	58976	57831	131	0	08
200812	02219	GB668	G17408	754304002A	A003	608074066701	S02	20060102	31	19005	24062	13080	0	08
200812	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	27	56601	43256	26	0	09
200812	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	28	35299	24493	18059	0	08
200812	02219	GB668	G17407	754304002A	A006	608074066200	S01	20060219	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	20	5068	87044	19	0	11
200812	02219	GB668	G17408	754304002A	SS001	608074065404	S02	20080524	31	54143	646424	0	0	11
200812	02219	GB668	G17407	754304002A	SS009	608074066500	S03	20080513	6	0	31164	444	0	11
200812	02219	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	29	12067	509380	0	0	11
200801	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	31	0	7355	0	0	11
200802	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	26	0	8556	0	0	11
200803	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	0	8535	0	0	11
200804	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	0	7967	0	0	11
200805	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	31	0	24878	257	0	11
200806	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	0	18258	0	0	11
200807	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	31	0	10906	0	0	11
200808	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	29	25	12806	14	0	11
200809	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	2	0	553	0	0	11
200810	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	3	0	782	0	0	11
200811	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	12	19836	94	0	11
200812	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	22	6	22554	42	0	11
200801	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	31	17040	22335	13851	0	08
200802	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	29	14246	16408	12969	0	08
200803	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	31	13667	15616	13515	0	08
200804	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	30	13202	15826	14225	0	08
200805	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	31	12114	14779	12866	0	08
200806	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	30	10705	12823	13706	0	08
200807	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	31	10313	12989	14484	0	08
200808	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	29	9484	11527	13543	0	08
200809	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	0	0	0	0	0	12
200810	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	0	0	0	0	0	12
200811	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	0	0	0	0	0	12
200812	01284	EW949	G21739	754304007A	002	608104012403	S01	20060903	0	0	0	0	0	12
200801	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	577450	399972	1899	0	08
200801	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	209244	148058	161	0	08
200801	02481	GC743	G15607	754305003A	DC113	608114040102	S01	20070318	31	484630	257369	366	0	08
200801	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	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
200801	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	22	348730	143247	251	0	08
200801	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	26	735479	494559	446	0	08
200801	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	19	380988	245669	241	0	08
200802	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	29	455708	296934	2167	0	08
200802	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	29	144227	104614	179	0	08
200802	02481	GC743	G15607	754305003A	DC113	608114040102	S01	20070318	15	113421	57759	113	0	08
200802	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	9	177100	86994	1108	0	08
200802	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	29	410423	166297	616	0	08
200802	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	29	716888	494511	672	0	08
200802	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	29	657664	427239	787	0	08
200803	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	451760	264364	2250	0	08
200803	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	182000	138510	487	0	08
200803	02481	GC743	G15607	754305003A	DC113	608114040102	S01	20070318	0	0	0	0	0	12
200803	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	731863	377661	2130	0	08
200803	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	0	0	0	0	0	12
200803	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	445262	189381	1308	0	08
200803	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	31	681145	511222	1107	0	08
200803	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	664598	401077	1583	0	08
200804	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	30	501942	288927	3517	0	08
200804	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	30	249770	179231	822	0	08
200804	02481	GC743	G15607	754305003A	DC113	608114040102	S01	20070318	0	0	0	0	0	12
200804	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	589623	278921	1802	0	08
200804	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	0	0	0	0	0	12
200804	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	373310	168629	1117	0	08
200804	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	30	593525	463648	1692	0	08
200804	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	657548	411240	2049	0	08
200805	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	489537	299869	4247	0	08
200805	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	219783	161819	3405	0	08
200805	02481	GC743	G15607	754305003A	DC113	608114040102	S01	20070318	0	0	0	0	0	12
200805	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	554527	267483	1081	0	08
200805	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	24	508986	342768	3659	0	08
200805	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	362351	150618	941	0	08
200805	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	31	414757	332511	828	0	08
200805	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	650229	398578	1327	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
200806	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	30	332860	193784	889	0	08
200806	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	30	158209	110306	3456	0	08
200806	02481	GC743	G15607	754305003A	DC113	608114040102	S01	20070318	0	0	0	0	0	15
200806	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	9	80367	67019	1085	0	08
200806	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	500894	271780	443	0	08
200806	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	30	598959	422979	242	0	08
200806	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	298225	132122	328	0	08
200806	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	27	307392	214837	167	0	08
200806	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	570315	350761	658	0	08
200807	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	414407	245296	890	0	08
200807	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	26	197673	143938	3709	0	08
200807	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	195056	244084	126	0	08
200807	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	497413	272571	796	0	08
200807	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	443771	284294	299	0	08
200807	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	265064	116303	352	0	08
200807	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	31	427985	303518	301	0	08
200807	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	534541	326437	728	0	08
200808	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	29	332726	182973	426	0	08
200808	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	28	180389	123711	3283	0	08
200808	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	29	141395	209115	72	0	08
200808	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	28	404039	216098	463	0	08
200808	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	28	258983	152402	162	0	08
200808	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	29	213206	87295	271	0	08
200808	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	28	346785	240634	226	0	08
200808	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	29	449728	266656	549	0	08
200809	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	3	43961	24668	45	0	08
200809	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	2	12331	7110	109	0	08
200809	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	6	48664	37096	7	0	08
200809	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	12	134775	76693	10	0	08
200809	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	12	92218	62421	5	0	08
200809	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	11	70899	32675	8	0	08
200809	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	3	44998	31993	10	0	08
200809	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	11	141959	94292	13	0	08
200810	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	377244	219174	1359	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
200810	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	26	219134	156005	4852	0	08
200810	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	27	204671	167894	181	0	08
200810	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	532383	296589	484	0	08
200810	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	7	76692	51796	32	0	08
200810	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	10	88370	38242	67	0	08
200810	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	7	79073	55798	21	0	08
200810	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	8	97400	58958	85	0	08
200811	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	30	310150	174410	945	0	08
200811	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	28	211484	197793	2673	0	08
200811	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	30	174405	144289	140	0	08
200811	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	415771	239834	318	0	08
200811	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	30	308116	216850	223	0	08
200811	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	299385	139261	229	0	08
200811	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	30	392389	288142	305	0	08
200811	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	299097	175146	263	0	08
200812	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	309154	174481	2345	0	08
200812	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	5	61355	41727	429	0	08
200812	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	152414	136749	319	0	08
200812	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	428248	248708	838	0	08
200812	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	22	224308	152861	389	0	08
200812	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	22	177470	76262	313	0	08
200812	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	23	273512	206553	494	0	08
200812	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	22	219176	131745	404	0	08
200801	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200801	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200801	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200801	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	3	390	13388	105	0	11
200801	02899	EC185	G22585	754305004A	C002	177034093402	S01	20021118	30	906	60547	12128	0	11
200801	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	30	4015	124249	5966	0	11
200802	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200802	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200802	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200802	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	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
200802	02899	EC185	G22585	754305004A	C002	177034093402	S01	20021118	18	507	36793	8811	0	11
200802	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	29	3849	131974	5968	0	11
200803	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200803	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200803	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200803	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200803	02899	EC185	G22585	754305004A	C002	177034093402	S01	20021118	0	0	0	0	0	13
200803	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	31	3128	121352	9656	0	11
200804	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200804	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200804	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	1	66	2576	279	0	11
200804	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200804	02899	EC185	G22585	754305004A	C002	177034093402	S01	20021118	0	0	0	0	0	13
200804	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	30	3145	126834	13540	0	11
200805	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200805	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	31	123	3617	2861	0	11
200805	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	31	3344	77067	11453	0	11
200805	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200805	02899	EC185	G22585	754305004A	C002	177034093402	S01	20021118	0	0	0	0	0	13
200805	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	31	4073	96523	14105	0	11
200806	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200806	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200806	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200806	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200806	02899	EC185	G22585	754305004A	C002	177034093402	S01	20080614	0	0	0	0	0	13
200806	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	30	3737	110420	14275	0	11
200807	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200807	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200807	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200807	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200807	02899	EC185	G22585	754305004A	C002	177034093402	S01	20080614	0	0	0	0	0	13
200807	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	31	3345	103432	15342	0	11
200808	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200808	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200808	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200808	02899	EC185	G22585	754305004A	C002	177034093402	S01	20080614	0	0	0	0	0	13
200808	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	27	3266	88880	13001	0	11
200809	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200809	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200809	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200809	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200809	02899	EC185	G22585	754305004A	C002	177034093402	S01	20080614	0	0	0	0	0	13
200809	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	9	1	20278	5202	0	11
200810	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200810	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	23	0	29966	5864	0	11
200810	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200810	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	22	0	45119	4581	0	11
200810	02899	EC185	G22585	754305004A	C002	177034093402	S01	20080614	0	0	0	0	0	13
200810	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	31	4	76298	17147	0	11
200811	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	13
200811	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	13
200811	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	13
200811	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	13
200811	02899	EC185	G22585	754305004A	C002	177034093402	S01	20080614	0	0	0	0	0	13
200811	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	30	2054	89134	17200	0	11
200812	02899	EC185	G21578	754305004A	A001	177034091802	S01	20020208	0	0	0	0	0	12
200812	02899	EC185	G21579	754305004A	A002	177034091300	S01	20020313	0	0	0	0	0	12
200812	02899	EC185	G21579	754305004A	A003	177034098400	S02	20050528	0	0	0	0	0	12
200812	02899	EC185	G22585	754305004A	A004	177034098701	S02	20050612	0	0	0	0	0	12
200812	02899	EC185	G22585	754305004A	C002	177034093402	S01	20080614	0	0	0	0	0	12
200812	02899	EC185	G22585	754305004A	C003	177034098900	S01	20050810	31	2157	76044	15238	0	11
200801	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	31	0	95931	0	0	11
200801	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	3	0	3926	0	0	11
200801	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	29	0	55949	0	0	11
200801	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	31	0	115816	0	0	11
200801	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	31	0	129880	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200802	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	29	0	93227	0	0	11
200802	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	29	0	114720	0	0	11
200802	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	29	0	61201	0	0	11
200802	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	29	0	124066	0	0	11
200803	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	31	0	94441	0	0	11
200803	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200803	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	31	0	123713	0	0	11
200803	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	31	0	69742	0	0	11
200803	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	31	0	136191	0	0	11
200804	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	30	0	90448	76	0	11
200804	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200804	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	30	0	120189	0	0	11
200804	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	30	0	67204	0	0	11
200804	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	30	0	126234	0	0	11
200805	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200805	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	31	0	67175	2237	0	11
200805	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	31	0	73187	0	0	11
200805	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	31	0	123853	0	0	11
200805	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	31	0	132517	0	0	11
200806	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200806	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	30	0	23022	58	0	11
200806	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	30	0	75026	0	0	11
200806	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	30	0	116477	0	0	11
200806	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	30	0	134103	0	0	11
200807	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	26	0	18696	60	0	11
200807	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200807	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	26	0	58642	0	0	11
200807	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	26	0	95724	0	0	11
200807	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	26	0	105902	0	0	11
200808	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	31	0	23495	40	0	11
200808	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200808	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	31	0	117850	0	0	11
200808	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	31	0	77403	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	31	0	131343	0	0	11
200809	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	30	0	23204	0	0	11
200809	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200809	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	30	0	107868	0	0	11
200809	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	30	0	72769	0	0	11
200809	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	30	0	102945	0	0	11
200810	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200810	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	31	0	24535	0	0	11
200810	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	31	0	113438	0	0	11
200810	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	31	0	78348	0	0	11
200810	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	31	0	101942	0	0	11
200811	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	30	0	23458	0	0	11
200811	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200811	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	30	0	73545	0	0	11
200811	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	30	0	107939	0	0	11
200811	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	30	0	98238	0	0	11
200812	02566	PS1073	G23100	754306009A	A001	427004002601	S01	20061011	0	0	0	0	0	13
200812	02566	PS1073	G23102	754306009A	A001	427004002303	S01	20060825	31	0	2985	234	0	11
200812	02566	PS1073	G23102	754306009A	A002	427004002400	S01	20060908	31	0	121952	0	0	11
200812	02566	PS1073	G23100	754306009A	A002	427004002701	S01	20061027	31	0	70296	0	0	11
200812	02566	PS1073	G23102	754306009A	A003	427004002502	S01	20060922	31	0	83373	2696	0	11
200807	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	4	0	59	0	0	09
200808	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	28	2078	1154	353	0	09
200809	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	20	2	0	80	0	09
200810	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	31	0	0	124	0	09
200811	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	0	0	0	0	0	12
200811	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	9	61800	29419	1141	0	08
200811	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	2	13025	6145	82	0	08
200811	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	1	4764	5828	270	0	08
200811	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	6	61915	40842	617	0	08
200812	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	17	92504	36392	1245	0	08
200812	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	142234	56316	911	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	333414	339798	2602	0	08
200812	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	360477	367854	949	0	08
200801	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	13	12974	10169	0	0	11
200801	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	1	492	326	0	0	11
200802	02010	GC654	G21810	754307012A	K101	608114044401	S01	20070917	27	36257	25977	0	0	11
200802	02010	GC654	G21810	754307012A	K102	608114050100	S01	20080109	29	172022	37668	0	0	11
200803	02010	GC654	G21810	754307012A	K101	608114044401	S01	20070917	31	37838	38283	0	0	11
200803	02010	GC654	G21810	754307012A	K102	608114050100	S01	20080109	31	227341	64552	0	0	11
200804	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	30	36083	35402	0	0	08
200804	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	30	246078	87534	0	0	08
200805	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	28	33594	43778	0	0	11
200805	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	29	204104	74647	0	0	11
200806	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	30	29045	41152	0	0	11
200806	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	30	204508	104599	0	0	11
200807	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	21	12671	9450	0	0	11
200807	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	21	142061	50650	0	0	11
200808	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	29	19111	17088	0	0	11
200808	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	29	210650	90043	0	0	11
200809	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	5	2884	2382	0	0	11
200809	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	10	61726	24381	0	0	11
200810	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	0	0	0	0	0	12
200810	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	2	3358	1260	0	0	08
200811	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	0	0	0	0	0	13
200811	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	0	0	0	0	0	13
200812	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	0	0	0	0	0	13
200812	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	0	0	0	0	0	13
200812	00162	GC385	G25142	754307016A	SS001	608114044201	S01	20081204	25	84407	79219	765	0	08
200801	01364	WC077	G09387	754307017A	B001	177004119500	S01	20040903	30	750	133449	745	0	11
200801	01364	WC077	G23740	754307017A	B002	177004127400	S01	20070804	24	3054	166882	597	0	11
200802	01364	WC077	G09387	754307017A	B001	177004119500	S01	20040903	28	582	130526	761	0	11
200802	01364	WC077	G23740	754307017A	B002	177004127400	S01	20070804	28	3359	214470	774	0	11
200803	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	31	542	125466	846	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	3087	269684	389	0	11
200804	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	30	680	99249	710	0	11
200804	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	30	3081	234171	680	0	11
200805	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	20	712	68818	538	0	11
200805	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	6479	260794	787	0	11
200806	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	0	0	0	0	0	13
200806	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	30	2806	296467	887	0	11
200807	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	5	124	19271	59	0	11
200807	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	4158	291764	812	0	11
200808	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	0	0	0	0	0	13
200808	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	27	4041	254204	687	0	11
200809	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	0	0	0	0	0	13
200809	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	5	281	44617	86	0	11
200810	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	0	0	0	0	0	13
200810	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	0	0	0	0	0	13
200811	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	0	0	0	0	0	13
200811	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	3	106	5302	0	0	11
200812	00362	WC077	G09387	754307017A	B001	177004119500	S01	20040903	0	0	0	0	0	13
200812	00362	WC077	G23740	754307017A	B002	177004127400	S01	20070804	21	3500	179682	170	0	11
200801	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	28	1081	2778	16819	0	08
200802	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	27	1268	5336	17595	0	08
200803	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	1666	3230	20310	0	08
200804	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	29	1609	3148	16268	0	08
200805	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	26	912	0	15140	0	08
200806	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	1142	3253	23920	0	08
200807	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	1372	7898	19944	0	08
200808	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	2491	5192	28927	0	08
200809	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	1	12	27	162	0	08
200810	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	7	527	795	6035	0	08
200811	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	702	3271	21322	0	08
200812	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	457	4401	20317	0	08
200812	02375	ST021	00263	754310002A	132	177154120100	D03	20081109	28	249	11498	1211	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02375	ST021	00263	75431002A	132	177154120100	D03	20081109	24	248	8210	583	0	11
200801	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	126	1023860	6305	0	11
200802	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	29	116	949424	5811	0	11
200803	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	129	1033276	6292	0	11
200804	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	84	957013	5794	0	11
200805	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	96	1007567	5721	0	11
200806	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	964987	6071	0	11
200807	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	117	1023025	6448	0	11
200808	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	939007	6051	0	11
200809	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	28	155	862188	5767	0	11
200810	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	121	949429	5785	0	11
200811	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	907161	5251	0	11
200812	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	151	922828	5252	0	11
200801	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200801	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200801	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200801	02237	MC365	G05841	7543880020	A004	608174040600	S05	20080124	30	0	10688	0	0	11
200801	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200801	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200801	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200801	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	2542	0	0	11
200802	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200802	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200802	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200802	02237	MC365	G05841	7543880020	A004	608174040600	S05	20080124	29	0	45752	0	0	11
200802	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200802	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200802	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200802	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	29	0	2282	0	0	11
200803	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200803	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200803	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02237	MC365	G05841	7543880020	A004	608174040600	S05	20080124	30	0	39918	0	0	11
200803	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200803	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200803	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200803	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	16	0	1250	0	0	11
200804	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	15
200804	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	15
200804	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	15
200804	02237	MC365	G05841	7543880020	A004	608174040600	S05	20080124	28	0	26212	0	0	11
200804	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	15
200804	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	15
200804	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	15
200804	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	0	0	0	0	0	15
200805	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	15
200805	02237	MC365	G05841	7543880020	A004	608174040600	S05	20080124	6	0	4742	0	0	11
200805	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	15
200805	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	15
200805	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	0	0	0	0	0	15
200801	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	360	31793	8771	0	11
200801	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	0	3127	10658	0	11
200801	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	3705	4809	2191	0	11
200801	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	277	1049	1321	0	11
200801	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	0	2661	5411	0	11
200801	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200801	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	28	297	2902	3379	0	11
200801	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	1569	1320	28209	0	11
200802	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	29	237	27399	7085	0	11
200802	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	28	0	3005	8785	0	11
200802	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	29	4686	4578	1204	0	11
200802	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	29	392	1107	1064	0	11
200802	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	28	0	2455	4394	0	11
200802	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200802	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	29	226	2941	2186	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	29	1178	1191	22537	0	11
200803	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	30	240	28260	7013	0	11
200803	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	0	3171	8628	0	11
200803	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	4638	5570	1221	0	11
200803	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	462	1400	900	0	11
200803	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	30	0	2703	5024	0	11
200803	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200803	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	31	183	2727	1712	0	11
200803	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	1322	1424	23824	0	11
200804	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	30	409	28402	7206	0	11
200804	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	0	3066	8561	0	11
200804	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	30	4173	5281	1441	0	11
200804	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	30	427	1103	986	0	11
200804	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	30	0	2766	4793	0	11
200804	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200804	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	30	174	2497	1323	0	11
200804	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	30	1161	997	17553	0	11
200805	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	486	30537	8630	0	11
200805	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	29	0	2946	9315	0	11
200805	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	3799	5984	2681	0	11
200805	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	412	1133	1244	0	11
200805	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	0	2925	5265	0	11
200805	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200805	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	31	166	1892	1464	0	11
200805	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	1621	1217	23407	0	11
200806	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	30	443	28546	8112	0	11
200806	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	18	2825	9017	0	11
200806	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	30	3964	5785	2236	0	11
200806	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	30	274	1082	1027	0	11
200806	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	30	0	2663	4801	0	11
200806	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200806	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	30	218	1654	1491	0	11
200806	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	30	929	747	14647	0	11
200807	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	480	29089	7965	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	14	2921	8491	0	11
200807	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	4203	5926	1407	0	11
200807	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	282	1052	945	0	11
200807	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	0	2639	4526	0	11
200807	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200807	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	31	163	1887	1287	0	11
200807	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	1522	1226	22426	0	11
200808	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	29	349	26662	5793	0	11
200808	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	29	0	2697	6273	0	11
200808	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	29	4066	5904	812	0	11
200808	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	29	237	1024	759	0	11
200808	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	29	0	2395	3345	0	11
200808	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200808	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	29	73	1944	801	0	11
200808	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	29	1258	1376	17771	0	11
200809	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	0	0	0	0	0	13
200809	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	0	0	0	0	0	13
200809	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	0	0	0	0	0	13
200809	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	0	0	0	0	0	13
200809	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	13
200809	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200809	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	0	0	0	0	0	13
200809	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	0	0	0	0	0	13
200810	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	0	0	0	0	0	13
200810	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	0	0	0	0	0	13
200810	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	0	0	0	0	0	13
200810	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	0	0	0	0	0	13
200810	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	13
200810	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200810	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	0	0	0	0	0	13
200810	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	0	0	0	0	0	13
200811	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	0	0	0	0	0	13
200811	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	0	0	0	0	0	13
200811	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	0	0	0	0	0	13
200811	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	13
200811	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200811	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	0	0	0	0	0	13
200811	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	0	0	0	0	0	13
200812	02312	EW947	G05206	7543880040	A002	608104007201	S02	20000814	0	0	0	0	0	13
200812	02312	EW947	G05206	7543880040	A004	608104008000	S02	19960508	0	0	0	0	0	13
200812	02312	EW947	G05803	7543880040	A005	608104008102	S01	19960428	0	0	0	0	0	13
200812	02312	EW947	G05803	7543880040	A006	608104008201	S01	19920429	0	0	0	0	0	13
200812	02312	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	13
200812	02312	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200812	02312	EW947	G05206	7543880040	A012	608104009400	S01	20050803	0	0	0	0	0	13
200812	02312	EW947	G05206	7543880040	A013	608104009700	S01	19961213	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200801	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	29	425	40633	1035	0	11
200801	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200801	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200801	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200801	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200801	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200801	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200801	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200802	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	18	174	9336	5000	0	11
200802	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200802	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200802	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200802	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200802	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200802	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200802	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200803	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200803	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200803	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200803	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200803	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200803	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200803	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200804	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200804	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200804	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200804	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200804	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200804	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200804	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200805	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200805	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200805	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200805	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200805	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	15
200805	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	11	12686	38	0	11
200805	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	15
200805	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200805	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200806	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200806	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200806	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200806	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200806	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
200806	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	184	52931	677	0	11
200806	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200806	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	26	554	25820	9901	0	11
200807	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200807	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A006	427084006002	S04	20080715	21	708	7960	344	0	11
200807	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	15
200807	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200807	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200807	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
200807	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	338	55768	391	0	11
200807	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200807	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	30	470	51710	15746	0	11
200808	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200808	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A006	427084006002	S04	20080715	0	0	0	0	0	13
200808	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200808	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200808	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
200808	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	1343	64340	4127	0	11
200808	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200808	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	9	25	6169	2837	0	11
200809	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200809	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A006	427084006002	S04	20080715	0	0	0	0	0	13
200809	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200809	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200809	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
200809	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	9	127	15135	1088	0	11
200809	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200809	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	9	26	10956	3453	0	11
200810	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200810	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A006	427084006002	S05	20081019	0	0	0	0	0	15
200810	00105	HI179	G03236	7543880060	A006	427084006002	S04	20080715	0	0	0	0	0	15
200810	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200810	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
200810	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	10	142	15340	1435	0	11
200810	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200810	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	25	443	43828	12509	0	11
200811	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200811	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A006	427084006002	S06	20081108	0	0	0	0	0	15
200811	00105	HI179	G03236	7543880060	A006	427084006002	S07	20081115	16	0	60	12	0	11
200811	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200811	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200811	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
200811	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	1234	65603	3060	0	11
200811	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200811	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	31	356	35084	14316	0	11
200812	00105	HI179	G03228	7543880060	A002	427084005600	S13	20070727	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200812	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
200812	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200812	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
200812	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	251	49718	939	0	11
200812	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A019	427084007800	D09	20060423	0	0	0	0	0	13
200812	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200801	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	42300	59069	1663	0	08
200801	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	31	6719	14343	11765	0	08
200801	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	26280	34936	17559	0	08
200801	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	62134	79386	119096	0	09
200801	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	21978	57999	22017	0	08
200801	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	5106	7231	9969	0	08
200801	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	31	32297	39082	46717	0	08
200801	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	26	12931	17606	661	0	08
200801	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	0	0	0	0	0	12
200801	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	28	16795	23356	28928	0	08
200801	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	27609	32787	81393	0	08
200801	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	7410	16312	317	0	08
200801	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	16572	40343	198	0	08
200802	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	29	38613	49617	1494	0	08
200802	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	29	5463	7905	8223	0	08
200802	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	29	25356	31076	17173	0	08
200802	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	29	56904	94357	118843	0	09
200802	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	29	22261	54798	20508	0	08
200802	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	29	5015	5907	9322	0	08
200802	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	29	27494	32500	39753	0	08
200802	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	27	7938	9323	7	0	08
200802	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	0	0	0	0	0	12
200802	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	29	15355	23271	31408	0	08
200802	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	29	22629	28342	73302	0	08
200802	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	29	6738	12296	304	0	08
200802	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	29	15884	32204	133	0	08
200803	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	35236	50847	1333	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	7934	15567	12776	0	08
200803	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	22454	34374	16698	0	08
200803	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	59976	67571	107681	0	09
200803	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	22245	56192	18010	0	08
200803	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	30	4897	5995	9617	0	08
200803	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	25829	31423	30914	0	08
200803	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	23	6532	9067	7	0	08
200803	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	0	0	0	0	0	12
200803	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	30	18875	26633	24553	0	08
200803	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	22148	29868	68918	0	08
200803	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	20	2919	5776	78	0	08
200803	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	14078	34328	106	0	08
200804	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	31346	46370	1863	0	08
200804	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	7598	9355	13017	0	08
200804	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	28168	39501	19577	0	08
200804	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	60537	93431	130924	0	09
200804	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	19842	58890	22894	0	08
200804	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	30	4617	5680	11346	0	08
200804	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	27307	29210	25892	0	08
200804	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	22	12565	15081	14	0	08
200804	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	0	0	0	0	0	12
200804	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	26	15969	23461	27304	0	09
200804	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	21654	27956	72408	0	08
200804	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200804	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	13054	30258	76	0	08
200805	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	35443	45197	2057	0	08
200805	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	31	6017	6888	13766	0	08
200805	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	25601	34758	19563	0	08
200805	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	64407	102580	143841	0	09
200805	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	13921	53157	27466	0	08
200805	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	4563	6020	11503	0	08
200805	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	25	14767	20707	29544	0	08
200805	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	20	11039	13715	12	0	08
200805	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	31	23335	31797	39534	0	09
200805	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	21874	28200	83887	0	08
200805	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200805	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	14695	32214	154	0	08
200806	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	32913	39494	2131	0	08
200806	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	5808	11366	12688	0	08
200806	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	23155	30984	20017	0	08
200806	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	53583	91314	143089	0	09
200806	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	14117	49106	26566	0	08
200806	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	30	3303	5320	11253	0	08
200806	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	18908	21630	32594	0	08
200806	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	23	11784	13081	262	0	08
200806	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	0	0	0	0	0	15
200806	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	30	23546	32892	39330	0	09
200806	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	21720	27820	89272	0	08
200806	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200806	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	15184	31085	165	0	08
200807	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	31982	38235	2398	0	08
200807	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	3426	4936	8318	0	08
200807	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	22049	30571	20685	0	08
200807	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	54250	88643	141323	0	09
200807	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	15387	50005	25440	0	08
200807	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	3682	5562	12275	0	08
200807	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	31	18159	19944	30372	0	08
200807	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	22	11712	13948	525	0	08
200807	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	31	23130	31927	41078	0	09
200807	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	20216	27172	89490	0	08
200807	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200807	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	15124	31838	109	0	08
200808	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	6	29691	26309	103	0	08
200808	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	28	24256	28094	1652	0	08
200808	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	28	3353	4600	8750	0	08
200808	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	28	17091	23953	17661	0	08
200808	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	29	43938	69704	119713	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	28	12205	40190	22473	0	08
200808	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	28	3012	4017	10103	0	08
200808	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	28	14399	16030	25534	0	08
200808	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	20	12391	14373	578	0	08
200808	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	28	18185	25673	33214	0	09
200808	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	28	16151	24343	81953	0	08
200808	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200808	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	28	11773	26037	93	0	08
200809	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	2	8177	7919	34	0	08
200809	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	1	648	836	56	0	08
200809	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	3	337	478	1069	0	08
200809	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	0	0	0	0	0	12
200809	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	3	3409	5820	11295	0	09
200809	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	0	0	0	0	0	12
200809	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	0	0	0	0	0	12
200809	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	3	1146	1465	2541	0	08
200809	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	3	2531	3389	143	0	08
200809	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	0	0	0	0	0	12
200809	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	0	0	0	0	0	12
200809	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200809	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	0	0	0	0	0	12
200810	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	18	95259	89394	304	0	08
200810	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	5	2895	3566	215	0	08
200810	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	5	540	732	1460	0	08
200810	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	5	2110	3158	2257	0	08
200810	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	5	5242	8552	14813	0	09
200810	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	5	1581	5528	3013	0	08
200810	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	18	1797	2176	6374	0	08
200810	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	5	1782	2176	3370	0	08
200810	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	3	2809	4697	61	0	08
200810	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	5	2311	3375	4369	0	09
200810	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	5	2012	3305	10570	0	08
200810	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200810	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	5	1456	3545	17	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	143571	124794	2739	0	08
200811	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	34452	28327	1921	0	08
200811	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	6657	15957	14698	0	08
200811	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	22892	32502	21070	0	08
200811	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	50217	46043	134274	0	09
200811	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	19253	80132	38834	0	08
200811	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	30	2625	3749	10970	0	08
200811	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	9668	15161	34556	0	08
200811	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	26	17406	26244	506	0	08
200811	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	30	28906	43847	48384	0	09
200811	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	23856	28832	107825	0	08
200811	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200811	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	18099	37224	151	0	08
200812	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	130920	117317	9109	0	08
200812	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	35914	37983	1988	0	08
200812	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	2722	17662	5578	0	08
200812	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	29	17707	27125	20288	0	08
200812	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	48368	51241	128513	0	09
200812	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	17307	55088	28596	0	08
200812	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	2559	3428	9746	0	08
200812	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	29	7804	11658	26926	0	08
200812	00078	GC205	G05909	754388011A	A012	608115011005	S01	20050105	19	10500	11946	477	0	08
200812	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	31	26021	40730	43443	0	09
200812	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	29	15832	24582	77925	0	08
200812	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	0	0	0	0	0	12
200812	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	15968	34838	176	0	08
200801	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	2132	3472	8394	0	08
200801	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	763	884	353	0	08
200801	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	4932	7195	23626	0	08
200801	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	6618	9996	44057	0	08
200801	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	863	251	15208	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	3906	6864	590	0	08
200801	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	582	630	0	0	08
200801	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	1117	7499	1349	0	08
200801	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	28	257	2377	0	08
200801	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	0	798	0	0	11
200801	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	31	125	1146	1148	0	08
200801	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	2871	0	0	08
200801	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200801	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200801	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	3431	4846	28148	0	08
200801	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200801	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200801	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	239	367	1722	0	11
200802	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	29	1498	2532	5687	0	08
200802	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	29	447	1706	558	0	08
200802	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	3428	5808	18387	0	08
200802	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	29	12215	21025	70540	0	08
200802	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	29	528	180	9981	0	08
200802	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	29	2566	4974	390	0	08
200802	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	22	384	455	0	0	08
200802	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	28	772	5355	900	0	08
200802	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	7	9	141	806	0	08
200802	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	7	0	184	0	0	11
200802	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	29	75	810	725	0	08
200802	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	29	0	375	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200802	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200802	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	29	2135	3485	18114	0	08
200802	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200802	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200802	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	168	267	1165	0	11
200803	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	1310	2114	8041	0	08
200803	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	751	2956	638	0	08
200803	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	4491	3304	31740	0	08
200803	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	6447	6364	37575	0	08
200803	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	3626	3226	686	0	08
200803	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	577	2813	686	0	08
200803	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	836	6308	2195	0	08
200803	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	6	14	44	795	0	08
200803	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	29	93	62	204	0	11
200803	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	17	14	517	52	0	08
200803	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200803	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200803	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	5651	11220	50619	0	08
200803	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200803	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200803	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	24	352	2393	2218	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	1386	2229	9199	0	08
200804	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	92	766	151	0	08
200804	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	5415	1808	30479	0	08
200804	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	5877	3139	37132	0	08
200804	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	2631	2169	895	0	08
200804	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	28	470	1486	672	0	08
200804	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	546	1591	1897	0	08
200804	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	523	701	6478	0	08
200804	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	21	603	34	0	08
200804	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	127	6120	314	0	08
200804	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200804	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200804	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	5724	7604	48786	0	08
200804	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200804	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200804	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	396	2177	3398	0	08
200805	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	29	1072	2344	8292	0	08
200805	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	87	529	143	0	08
200805	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	5249	1283	34541	0	08
200805	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	6490	6065	45407	0	08
200805	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	29	2586	2657	792	0	08
200805	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	29	461	1085	665	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	29	500	130	1777	0	08
200805	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	29	67	946	4587	0	08
200805	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	29	0	408	57	0	11
200805	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	29	152	5746	373	0	08
200805	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200805	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200805	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	6315	5883	53734	0	08
200805	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200805	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200805	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	252	1562	2517	0	11
200806	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	993	1595	8563	0	08
200806	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	105	832	154	0	08
200806	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	3947	1723	28402	0	08
200806	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	6506	2512	38526	0	08
200806	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	28	178	92	10272	0	08
200806	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	3000	2613	776	0	08
200806	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	554	1704	715	0	08
200806	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	601	204	1910	0	08
200806	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	81	1486	4928	0	08
200806	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	0	354	62	0	11
200806	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	183	9025	400	0	08
200806	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200806	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200806	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	6695	8739	49476	0	08
200806	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200806	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200806	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	246	4223	2652	0	11
200807	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	1196	5485	9707	0	08
200807	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	102	741	160	0	08
200807	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	3690	1595	26896	0	08
200807	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	6111	1350	39373	0	08
200807	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	186	87	11550	0	08
200807	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	3376	2015	493	0	08
200807	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	541	1519	744	0	08
200807	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	587	182	1989	0	08
200807	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	79	1324	5134	0	08
200807	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	9	316	64	0	11
200807	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	179	8044	417	0	08
200807	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200807	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200807	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	6484	7740	51081	0	08
200807	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200807	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200807	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	363	3861	1733	0	11
200808	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	29	1398	1906	7932	0	08
200808	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	29	314	1365	217	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	3767	2887	25719	0	08
200808	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	29	4981	4443	35374	0	08
200808	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	29	45	157	10441	0	08
200808	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	29	3181	2630	2191	0	08
200808	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	29	650	745	88	0	08
200808	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	29	753	1042	1451	0	08
200808	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	29	488	765	3098	0	08
200808	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	29	13	323	62	0	11
200808	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	28	86	1586	565	0	08
200808	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200808	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200808	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	29	4269	5462	44594	0	08
200808	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200808	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200808	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	391	3395	2224	0	11
200809	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	7	305	310	1749	0	08
200809	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	7	105	197	80	0	08
200809	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	7	937	694	6313	0	08
200809	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	7	1232	1052	8345	0	08
200809	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	7	9	30	2379	0	08
200809	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	7	698	529	428	0	08
200809	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	7	172	254	50	0	08
200809	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	7	197	183	289	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	7	197	104	739	0	08
200809	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	7	3	61	16	0	11
200809	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	7	74	287	778	0	08
200809	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200809	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200809	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	7	1025	1100	10588	0	08
200809	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200809	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200809	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	7	86	603	759	0	11
200810	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	5	617	265	4935	0	08
200810	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	5	738	272	5775	0	08
200810	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	4	230	205	205	0	08
200810	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	0	0	0	0	0	12
200810	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200810	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200810	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	5	731	264	7201	0	08
200810	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200810	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200810	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	3	80	0	317	0	08
200811	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	3	44	0	7	0	08
200811	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	8193	0	38183	0	08
200811	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	6672	0	46190	0	08
200811	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	3	3	0	419	0	08
200811	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	9	770	0	1253	0	08
200811	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	3	51	0	0	0	08
200811	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	3	58	0	64	0	08
200811	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	3	58	0	121	0	08
200811	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	3	1	0	2	0	08
200811	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	3	22	0	7	0	08
200811	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200811	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200811	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	5368	0	49101	0	08
200811	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200811	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200811	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	2	18	0	44	0	08
200812	02865	EB165	G06280	7543880120	A001	608044010800	S02	20000611	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	7367	0	37846	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	7828	0	50271	0	08
200812	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	0	0	0	0	0	12
200812	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200812	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200812	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	7608	0	54302	0	08
200812	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200812	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200812	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	0	0	0	0	0	12
200801	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	2696	12071	29182	0	11
200801	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200801	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	30	1127	1440	6534	0	08
200801	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	1472	838	9792	0	08
200801	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200801	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	150	14285	36902	0	11
200802	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	29	3249	10462	34101	0	11
200802	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200802	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	28	665	617	4817	0	08
200802	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	29	1138	389	8503	0	08
200802	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200802	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	28	10	13155	37242	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3630	8977	37299	0	11
200803	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200803	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	741	720	5527	0	08
200803	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	1136	452	9172	0	08
200803	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200803	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	0	10831	53040	0	11
200804	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	3894	8796	28820	0	11
200804	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200804	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	30	550	1060	4662	0	08
200804	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	898	595	8261	0	08
200804	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200804	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	0	23151	58289	0	11
200805	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3817	10619	29531	0	11
200805	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200805	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	424	839	4878	0	08
200805	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	865	717	9847	0	08
200805	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200805	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	29	14	15965	50575	0	11
200806	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	29	3678	11707	26832	0	11
200806	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200806	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	30	365	736	3812	0	08
200806	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	871	852	9183	0	08
200806	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200806	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	0	12122	55566	0	11
200807	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3730	12070	28955	0	11
200807	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200807	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	290	558	2369	0	08
200807	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	895	876	8231	0	08
200807	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200807	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	18	12205	59403	0	11
200808	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	29	3566	11218	30702	0	11
200808	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200808	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	29	307	559	2195	0	08
200808	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	29	936	667	11256	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200808	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	29	13	11680	53953	0	11
200809	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	3	548	1085	2368	0	11
200809	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200809	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
200809	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	3	182	47	804	0	08
200809	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200809	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	1	0	473	761	0	11
200810	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	0	0	0	0	0	13
200810	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200810	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
200810	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	0	0	0	0	0	12
200810	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200810	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
200811	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	16	2145	7695	22711	0	11
200811	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200811	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	9	397	317	4176	0	08
200811	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	1	5	2	45	0	08
200811	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200811	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	8	0	4393	13208	0	11
200812	00818	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3550	9934	49555	0	11
200812	00818	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200812	00818	EI212	G05502	7543880170	A003	177094071500	S03	20001217	27	1177	574	12870	0	08
200812	00818	EI212	G05550	7543880170	A004	177094078900	S03	19990930	0	0	0	0	0	12
200812	00818	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200812	00818	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	0	13161	56809	0	11
200801	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	60213	673486	0	0	11
200801	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200801	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200801	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200802	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	29	53122	595475	0	0	11
200802	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200802	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200803	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	55865	612334	0	0	11
200803	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200803	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200803	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200804	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	30	53435	571854	0	0	11
200804	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200804	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200804	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200805	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	55240	576743	0	0	11
200805	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200805	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200805	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200806	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	29	51379	543530	0	0	11
200806	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200806	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200806	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200807	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	53677	596703	882	0	11
200807	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200807	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200807	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200808	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	30	48923	541278	2643	0	11
200808	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200808	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200808	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200809	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	5	39	3264	14	0	11
200809	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200809	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200809	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200810	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	1	0	7000	69	0	11
200810	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200810	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200810	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200811	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200811	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200811	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200812	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	4	8595	40202	485	0	11
200812	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200812	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	0	0	0	0	0	13
200812	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200801	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200801	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200801	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200801	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	23	11	10382	15255	0	11
200801	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200802	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200802	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200802	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200802	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	29	55	13374	20129	0	11
200802	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200803	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200803	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200803	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200803	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	23	20	9477	15151	0	11
200803	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200804	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200804	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200804	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200804	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	23	0	2079	3632	0	11
200804	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200805	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200805	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200805	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200805	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	20	10	6720	12261	0	11
200805	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200806	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200806	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200806	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	11	2	1847	2324	0	11
200806	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200807	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200807	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200807	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200807	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	18	0	982	9	0	11
200807	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200809	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200809	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200809	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200809	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	0	0	0	0	0	13
200809	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200810	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200810	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200810	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200810	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	0	0	0	0	0	13
200810	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200811	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200811	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200811	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200811	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	0	0	0	0	0	13
200811	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200812	02655	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200812	02655	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200812	02655	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200812	02655	MC486	G06957	7543890060	A004	608174039300	S01	20021101	0	0	0	0	0	13
200812	02655	MC486	G06962	7543890060	A006	608174057900	S02	19980313	0	0	0	0	0	13
200801	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	29696	0	0	11
200801	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200801	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200801	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	31	0	97799	0	0	11
200801	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200801	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200801	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200801	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	2046	82523	0	0	11
200801	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	31	0	132611	0	0	11
200801	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200801	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	31	0	40450	0	0	11
200801	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200801	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200801	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200801	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200801	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	3472	120494	0	0	08
200802	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	29	0	30027	0	0	11
200802	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200802	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200802	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200802	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	29	0	84841	0	0	11
200802	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200802	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200802	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200802	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	29	1693	68418	0	0	11
200802	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	29	0	117015	0	0	11
200802	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	29	0	40992	0	0	11
200802	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200802	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200802	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200802	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200802	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200802	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	29	2562	88070	0	0	08
200803	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	28089	0	0	11
200803	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200803	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200803	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	31	0	84227	0	0	11
200803	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200803	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200803	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200803	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	1526	70408	0	0	11
200803	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	31	0	117595	0	0	11
200803	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200803	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	27	0	30230	0	0	11
200803	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200803	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200803	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200803	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	2612	89419	29	0	08
200804	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	13446	0	0	11
200804	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200804	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200804	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200804	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	30	0	61156	0	0	11
200804	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200804	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200804	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200804	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	30	1566	71328	0	0	11
200804	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	30	0	125256	0	0	11
200804	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	8	0	7541	0	0	11
200804	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200804	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200804	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200804	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200804	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200804	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	3148	100108	59	0	08
200805	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	11445	0	0	11
200805	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200805	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200805	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200805	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	31	0	43985	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200805	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200805	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200805	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	2164	46098	9	0	11
200805	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	31	0	104204	0	0	11
200805	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	31	0	24458	0	0	11
200805	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200805	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200805	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200805	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200805	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200805	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	3228	77453	30	0	08
200806	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	14	0	3906	0	0	11
200806	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200806	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200806	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200806	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	30	0	34106	0	0	11
200806	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200806	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200806	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200806	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	30	1699	45749	12	0	11
200806	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	30	0	94543	0	0	11
200806	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	30	0	16548	0	0	11
200806	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200806	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200806	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200806	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200806	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200806	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	3128	76981	0	0	08
200807	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	13
200807	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200807	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200807	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200807	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	31	0	20150	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200807	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200807	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	23	171	8750	2615	0	11
200807	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	1969	43257	21	0	11
200807	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	29	0	80426	0	0	11
200807	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200807	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	31	0	12046	0	0	11
200807	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200807	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	4	0	0	224	0	09
200807	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200807	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200807	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	2633	59734	0	0	08
200808	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	13
200808	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200808	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200808	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200808	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	29	0	19951	0	0	11
200808	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200808	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200808	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	31	219	13791	2439	0	11
200808	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	1523	41995	16	0	11
200808	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	31	114	96988	0	0	11
200808	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200808	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	30	0	18660	0	0	11
200808	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200808	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200808	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200808	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200808	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	2774	67720	30	0	08
200809	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200809	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200809	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200809	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200809	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200809	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200809	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200809	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200809	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	0	0	0	0	0	12
200810	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	13
200810	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200810	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200810	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200810	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	3	0	2974	0	0	11
200810	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200810	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200810	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200810	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	3	93	4242	7	0	11
200810	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	3	19	10534	0	0	11
200810	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	2	0	1746	0	0	11
200810	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200810	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200810	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200810	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200810	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200810	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	3	262	9147	27	0	08
200811	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	13
200811	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200811	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200811	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200811	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	21	0	26615	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200811	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200811	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200811	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	22	878	38746	29	0	11
200811	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	21	176	95049	0	0	11
200811	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
200811	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200811	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200811	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200811	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200811	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200811	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	22	2326	78677	110	0	08
200812	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	13
200812	00276	SP089	G01619	7543890080	A009D	177224006200	D02	20050111	0	0	0	0	0	12
200812	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200812	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200812	00276	SP089	G01619	7543890080	A016	177224009000	D01	20050220	21	0	35164	0	0	11
200812	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	0	0	0	0	0	13
200812	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200812	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
200812	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	21	672	36282	3	0	11
200812	00276	SP089	G01619	7543890080	A020D	177224010200	D02	20050108	21	419	69877	0	0	11
200812	00276	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
200812	00276	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
200812	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
200812	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
200812	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
200812	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200812	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	19	2019	55943	30	0	08
200801	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	9844	436082	23937	0	11
200801	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	24	30298	52397	11013	0	08
200801	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200801	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	27236	48597	757	0	08
200801	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200801	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	31	16016	44299	1306	0	08
200801	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200801	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	28040	207537	488	0	08
200801	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200801	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200801	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	32321	194149	1347	0	08
200801	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	40322	42614	1042	0	08
200801	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200801	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	31	287	424390	194609	0	08
200802	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	29	10782	430573	23784	0	11
200802	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	18	23068	38803	9235	0	08
200802	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200802	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200802	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	29	33517	58361	2492	0	08
200802	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200802	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	29	16346	44207	1657	0	08
200802	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200802	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	29	22102	191415	522	0	08
200802	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200802	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	3	0	0	7792	0	11
200802	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	29	30600	201159	1997	0	08
200802	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	29	37684	36938	874	0	08
200802	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200802	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	7	0	39663	42777	0	08
200803	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	11536	459745	23189	0	11
200803	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	16	19022	31325	8000	0	08
200803	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200803	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200803	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	34152	56062	2550	0	08
200803	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200803	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	31	17017	45092	1722	0	08
200803	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	1	0	0	439	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	24537	222626	675	0	08
200803	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200803	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	0	0	81654	0	11
200803	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	32345	209460	1923	0	08
200803	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	38131	36422	679	0	08
200803	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200803	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200804	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	11052	400499	19126	0	11
200804	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	12	16552	20489	1979	0	08
200804	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200804	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	4	75	3052	465	0	08
200804	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	30125	46391	2650	0	08
200804	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200804	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	30	14463	37161	1503	0	08
200804	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200804	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	30	31687	317427	1205	0	08
200804	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200804	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200804	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	30	30794	188392	1293	0	08
200804	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	16	15902	13480	129	0	08
200804	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200804	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200805	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	7837	446896	25640	0	11
200805	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	16	18660	24009	2285	0	08
200805	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200805	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200805	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	29	29701	47231	95	0	08
200805	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200805	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	31	14327	38903	1476	0	08
200805	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200805	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	37284	308771	1260	0	08
200805	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200805	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200805	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	31024	222660	2416	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	8	8122	7455	68	0	08
200805	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200805	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200806	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	8010	437986	24428	0	11
200806	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	11	8920	11508	1573	0	08
200806	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200806	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200806	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	31520	50323	112	0	08
200806	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200806	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	30	13736	36436	1381	0	08
200806	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200806	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	30	39911	282361	1169	0	08
200806	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200806	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200806	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	30	29181	207206	890	0	08
200806	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	13	12347	11019	104	0	08
200806	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200806	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200807	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	11	3811	146308	7255	0	11
200807	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	6	5384	6827	840	0	08
200807	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200807	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200807	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	10	9453	14196	30	0	08
200807	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200807	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	11	4716	11959	459	0	08
200807	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200807	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	17	13703	95694	387	0	08
200807	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200807	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200807	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	10	10286	72739	402	0	08
200807	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	10	12055	9335	95	0	08
200807	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200807	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200808	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	29	10329	239011	20572	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	9	7833	9906	1076	0	08
200808	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200808	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200808	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	26	26274	46033	88	0	08
200808	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200808	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	29	13202	33152	1434	0	08
200808	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200808	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	29	36952	258723	1303	0	08
200808	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200808	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200808	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	28	27325	194357	1997	0	08
200808	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	27	34901	25343	357	0	08
200808	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200808	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200809	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	16	6964	89456	10265	0	11
200809	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	11	4766	4897	830	0	08
200809	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200809	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200809	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	17	17223	25610	55	0	08
200809	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200809	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	16	7750	14562	853	0	08
200809	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200809	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	21	23338	130496	863	0	08
200809	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200809	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200809	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	16	14918	75452	1136	0	08
200809	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	16	19131	11109	217	0	08
200809	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200809	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200810	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	4094	86461	9973	0	11
200810	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	15	66401	151964	8009	0	08
200810	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	1	407	464	86	0	08
200810	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200810	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	28	31025	49477	809	0	08
200810	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200810	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	31	14217	31407	1869	0	08
200810	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200810	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	33951	214446	962	0	08
200810	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200810	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200810	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	31783	180541	2896	0	08
200810	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	20	19507	12997	261	0	08
200810	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200810	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200811	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	1031	31816	1856	0	11
200811	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	12	7444	8822	7166	0	08
200811	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200811	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200811	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	0	0	0	0	0	12
200811	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200811	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	30	14854	36509	2044	0	08
200811	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12
200811	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	30	43311	296322	837	0	08
200811	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200811	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200811	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	30	34826	206955	2840	0	08
200811	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	20	22706	15376	271	0	08
200811	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200811	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200812	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	204	26891	393	0	11
200812	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	5	2996	3256	2577	0	08
200812	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200812	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200812	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	0	0	0	0	0	12
200812	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200812	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	31	16658	38393	2260	0	08
200812	00689	VK956	G08784	754389014A	A009	608164025300	S01	20040701	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	40276	276192	1341	0	08
200812	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
200812	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200812	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	35248	219071	1158	0	08
200812	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	40723	25163	433	0	08
200812	00689	VK956	G06893	754389014A	A018	608164025100	S01	20061118	0	0	0	0	0	12
200812	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
200801	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	26	41	50798	12054	0	11
200802	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	16	0	21377	7113	0	11
200803	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	30	338	49563	12211	0	11
200804	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	30	656	40211	12552	0	11
200805	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	31	602	35450	11917	0	11
200806	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	20	352	18106	6783	0	11
200807	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	10	219	8442	4090	0	11
200808	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	28	506	34317	10606	0	11
200809	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	16	319	20755	5750	0	11
200810	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	31	542	40363	11655	0	11
200811	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	30	426	43279	8309	0	11
200812	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	28	513	42000	8792	0	11
200801	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200801	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200801	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	31	3	18762	20	0	11
200801	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	31	16	18076	30	0	11
200802	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200802	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200802	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	29	20	13819	57	0	11
200802	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	29	39	22797	28	0	11
200803	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200803	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200803	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	23	13	11745	43	0	11
200803	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	23	26	19824	22	0	11
200804	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200804	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	30	18	13897	40	0	11
200804	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	30	40	22224	139	0	11
200805	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200805	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200805	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	14	13	3465	1	0	11
200805	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	31	64	12177	53	0	11
200806	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200806	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200806	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	20	11	5816	50	0	11
200806	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	30	29	16789	28	0	11
200807	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200807	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200807	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	31	27	15721	109	0	11
200807	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	31	55	19048	31	0	11
200808	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200808	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200808	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	30	41	15990	74	0	11
200808	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	30	65	16945	29	0	11
200809	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200809	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200809	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	15	22	8931	28	0	11
200809	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	15	21	8326	14	0	11
200810	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200810	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200810	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	31	47	21919	62	0	11
200810	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	31	47	20436	31	0	11
200811	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200811	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200811	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	30	52	20720	72	0	11
200811	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	30	59	20891	71	0	11
200812	02899	BA453	G04258	7543890180	002L	427044013900	D01	19841209	0	0	0	0	0	13
200812	02899	BA453	G04258	7543890180	002U	427044013900	D02	19841209	0	0	0	0	0	13
200812	02899	BA453	G04713	7543890180	A001	427044012800	S02	20041204	31	72	21475	115	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02899	BA453	G04713	7543890180	A003	427044019200	S03	20050123	31	122	22974	70	0	11
200801	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	28	8839	21467	10646	0	11
200801	00689	GB426	G07493	7543890210	A002	608074007202	S01	20070516	28	11726	8889	25875	0	08
200801	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200801	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	28	6389	14815	28526	0	08
200801	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200801	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200801	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	53806	300443	4320	0	11
200801	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	28	106331	280521	35085	0	08
200801	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	28	9380	12082	89147	0	11
200801	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	0	0	0	0	0	12
200801	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	29	55196	294283	483	0	08
200801	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	29	13015	77041	82208	0	11
200801	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	0	0	0	0	0	12
200801	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200801	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200801	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	29	169130	652639	28894	0	08
200801	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200801	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	28	5054	19850	4696	0	08
200802	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	29	10161	21525	11981	0	11
200802	00689	GB426	G07493	7543890210	A002	608074007202	S01	20070516	29	6903	5924	35254	0	08
200802	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	9	4153	13979	1049	0	11
200802	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	29	6044	12907	29345	0	08
200802	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200802	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200802	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	48223	253167	4928	0	11
200802	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	8	22568	51400	12523	0	08
200802	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	29	9602	12513	95400	0	11
200802	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	0	0	0	0	0	12
200802	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	29	74526	363081	489	0	08
200802	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	29	7430	74293	97179	0	11
200802	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	0	0	0	0	0	12
200802	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200802	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	29	126753	472057	29644	0	08
200802	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200802	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	29	6644	24144	5345	0	08
200803	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	31	8544	18178	11646	0	11
200803	00689	GB426	G07493	7543890210	A002	608074007202	S01	20070516	31	5251	7062	28809	0	08
200803	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200803	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	31	8248	17307	32096	0	08
200803	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200803	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200803	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	31612	202564	18504	0	11
200803	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	23	90187	226078	41430	0	08
200803	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	31	7330	17579	98416	0	11
200803	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	10	8242	27372	45531	0	08
200803	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	0	0	0	0	0	12
200803	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	10881	57764	81161	0	11
200803	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	16	34320	84977	12466	0	08
200803	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	2	1543	6003	4164	0	11
200803	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200803	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	30	94309	392650	36993	0	08
200803	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200803	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	31	5573	24656	5544	0	08
200804	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	25	5905	12864	12748	0	11
200804	00689	GB426	G07493	7543890210	A002	608074007202	S01	20070516	30	3891	4887	29432	0	08
200804	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200804	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	25	5451	8323	20246	0	08
200804	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200804	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200804	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	15	17609	108977	9249	0	11
200804	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	30	124637	400935	61957	0	08
200804	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	30	3545	20349	99063	0	11
200804	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	22	31882	74914	95087	0	08
200804	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	0	0	0	0	0	12
200804	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	6	1619	8588	11263	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	27	53521	148337	19326	0	08
200804	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	30	13228	65260	96784	0	11
200804	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200804	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	30	93172	383981	36760	0	08
200804	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200804	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	18	1697	11836	3711	0	08
200805	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	31	8293	16612	12766	0	11
200805	00689	GB426	G07493	7543890210	A002	608074007202	S01	20070516	19	1647	395	17094	0	08
200805	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200805	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	31	3771	2602	17473	0	08
200805	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200805	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200805	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	44318	298978	24398	0	11
200805	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	15	37656	147278	31347	0	08
200805	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	31	4729	7211	100723	0	11
200805	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	51569	126701	128374	0	08
200805	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	8	8358	43382	169	0	08
200805	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	15952	48661	122434	0	11
200805	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	9	15430	53807	304	0	08
200805	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	0	0	0	0	0	15
200805	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	30	16766	80540	111320	0	11
200805	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200805	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	31	72167	345462	35430	0	08
200805	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200805	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	0	0	0	0	0	13
200806	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	30	7311	13693	10739	0	11
200806	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200806	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	28	3384	2812	15166	0	08
200806	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200806	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200806	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	38451	246345	22985	0	11
200806	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
200806	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	19	41543	334260	331	0	08
200806	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	30	3152	12978	114086	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	41480	82776	103534	0	08
200806	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	0	0	0	0	0	12
200806	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	28	10899	54612	104306	0	11
200806	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	30	106747	445108	0	0	08
200806	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	30	12317	71051	102891	0	11
200806	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200806	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	21	29941	126204	20540	0	08
200806	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200806	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	0	0	0	0	0	15
200807	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	31	7985	13826	11458	0	11
200807	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200807	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	0	0	0	0	0	12
200807	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200807	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200807	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	42993	280260	26344	0	11
200807	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
200807	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	28	86074	700546	382	0	08
200807	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	25	3163	10546	75757	0	11
200807	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	39178	90253	119224	0	08
200807	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	9	27119	108339	64	0	08
200807	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	0	0	0	0	0	13
200807	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	31	121166	499619	41	0	08
200807	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	10701	57342	104953	0	11
200807	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200807	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
200808	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	28	6407	12810	9538	0	11
200808	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	27	56185	263009	93	0	11
200808	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	6	576	10436	198	0	11
200808	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	0	0	0	0	0	12
200808	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200808	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200808	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	36104	222534	24147	0	11
200808	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
200808	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	24	62570	547586	286	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	22	1233	7227	67102	0	11
200808	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	29	33091	87804	119533	0	08
200808	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	30	130778	551715	0	0	08
200808	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	0	0	0	0	0	13
200808	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	25	89617	367977	0	0	08
200808	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	29	7335	33476	52627	0	11
200808	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200808	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
200809	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	0	0	0	0	0	13
200809	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	13
200809	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200809	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	0	0	0	0	0	12
200809	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200809	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200809	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	0	0	0	0	0	13
200809	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
200809	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	0	0	0	0	0	12
200809	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	0	0	0	0	0	13
200809	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	0	0	0	0	0	12
200809	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	0	0	0	0	0	12
200809	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	0	0	0	0	0	13
200809	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
200809	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200809	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200809	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
200810	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	0	0	0	0	0	13
200810	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	13
200810	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
200810	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	0	0	0	0	0	12
200810	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200810	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200810	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	0	0	0	0	0	13
200810	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
200810	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	4	842	1088	2	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	0	0	0	0	0	13
200810	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	0	0	0	0	0	12
200810	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	0	0	0	0	0	12
200810	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	0	0	0	0	0	13
200810	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
200810	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200810	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200810	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
200810	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	12
200811	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	29	4530	11118	12341	0	11
200811	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	7	9034	42679	11	0	11
200811	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	23	5254	45220	765	0	11
200811	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	0	0	0	0	0	12
200811	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200811	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200811	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	28	28728	195195	38209	0	11
200811	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
200811	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	30	73780	660618	403	0	08
200811	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	29	3089	12261	91975	0	11
200811	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	29	57782	85342	60576	0	08
200811	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	30	129724	618525	486	0	08
200811	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	21	4566	29260	83601	0	11
200811	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	30	145190	642595	0	0	08
200811	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	15
200811	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200811	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
200812	00689	GB426	G08241	7543890210	A001	608074007100	S03	20050307	29	3763	7887	8946	0	11
200812	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	13
200812	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	29	8905	45698	1158	0	11
200812	00689	GB426	G08241	7543890210	A005	608074007903	S01	20080418	0	0	0	0	0	12
200812	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200812	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200812	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	28786	197399	38934	0	11
200812	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	31	90943	894509	219	0	08
200812	00689	GB426	G07493	7543890210	A011	608074008901	S03	20060104	29	2219	12605	90686	0	11
200812	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	40392	89870	97039	0	08
200812	00689	GB426	G07493	7543890210	A013	608074009804	S01	20070913	30	106971	474576	520	0	08
200812	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	29	10334	45748	104320	0	11
200812	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	31	147288	675709	0	0	08
200812	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200812	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
200801	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	59	208458	25219	0	11
200801	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200802	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	16	48	79291	8514	0	11
200802	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200803	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	2	0	9658	2932	0	11
200803	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200804	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	30	0	196689	23717	0	11
200804	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200805	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	79	218413	22777	0	11
200805	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200806	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	30	63	205504	22400	0	11
200806	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200807	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	105	201963	22833	0	11
200807	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200808	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	30	0	191272	21545	0	11
200808	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200809	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	21	55	126963	16800	0	11
200809	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200810	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	0	205098	23511	0	11
200810	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200811	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	30	48	193479	22711	0	11
200811	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200812	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	58	195257	22635	0	11
200812	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200801	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200801	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200801	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	31	6661	1590	233	0	11
200802	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200802	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200802	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200802	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	18	2363	529	0	0	11
200803	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200803	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200803	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200803	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	0	0	0	0	0	12
200804	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200804	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200804	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200804	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	5	489	59	0	0	11
200805	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200805	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200805	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	1	0	3	0	0	09
200806	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200806	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200806	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	0	0	0	0	0	12
200807	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200807	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200807	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	0	0	0	0	0	12
200808	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200808	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200808	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	0	0	0	0	0	12
200809	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200809	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200809	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	0	0	0	0	0	12
200810	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200810	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200810	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	1	0	2	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200811	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200811	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	0	0	0	0	0	12
200812	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200812	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200812	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	0	0	0	0	0	12
200801	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	3440	2278	2961	0	09
200801	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	1445	939	14277	0	09
200801	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200801	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	1508	56	3657	0	09
200801	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200801	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200801	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	29	697	942	2176	0	09
200801	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200801	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	3	0	12	317	0	09
200801	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200801	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
200801	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	28	174	1870	1812	0	09
200801	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	28	2665	3280	5318	0	09
200801	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200801	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200801	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200801	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200801	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200801	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	2927	2569	846	0	09
200802	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	29	2879	2135	2885	0	09
200802	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	29	1355	957	12270	0	09
200802	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200802	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	29	1634	420	2749	0	09
200802	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200802	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200802	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	29	675	1092	2149	0	09
200802	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200802	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200802	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
200802	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	29	164	2191	1814	0	09
200802	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	2988	4039	5664	0	09
200802	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200802	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200802	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200802	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200802	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200802	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	29	2741	2540	802	0	09
200803	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	2969	2478	3404	0	09
200803	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	1950	1427	15222	0	09
200803	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200803	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	1788	923	3061	0	09
200803	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200803	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200803	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	755	1276	2597	0	09
200803	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200803	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200803	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200803	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	13	457	808	1130	0	09
200803	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	307	962	2947	0	09
200803	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	3429	4780	6310	0	09
200803	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200803	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200803	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200803	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200803	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200803	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	3044	2605	1117	0	09
200804	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	3688	3633	2837	0	09
200804	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	1996	932	15537	0	09
200804	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200804	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	1615	762	2777	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200804	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200804	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	713	761	2475	0	09
200804	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200804	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200804	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200804	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
200804	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	306	249	2859	0	09
200804	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	3473	2618	6717	0	09
200804	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200804	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200804	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200804	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200804	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200804	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	30	2954	1503	1161	0	09
200805	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	4103	3011	3372	0	09
200805	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	2084	2278	17573	0	09
200805	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200805	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	1742	884	3210	0	09
200805	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200805	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200805	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	901	801	2866	0	09
200805	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200805	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200805	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200805	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	3	106	106	266	0	09
200805	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	584	677	4394	0	09
200805	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	3490	1248	9709	0	09
200805	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200805	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200805	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200805	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200805	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200805	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	4076	1426	1168	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	3370	2043	2751	0	09
200806	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	2425	2285	18754	0	09
200806	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200806	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	2225	470	5265	0	09
200806	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200806	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200806	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	1629	1581	3943	0	09
200806	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200806	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200806	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200806	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	30	3548	1063	9927	0	09
200806	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	342	3138	3062	0	09
200806	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	2994	798	8941	0	09
200806	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200806	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200806	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200806	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200806	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200806	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	30	2736	1150	656	0	09
200807	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	3554	495	2675	0	09
200807	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	2681	964	17275	0	09
200807	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200807	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	1700	597	4263	0	09
200807	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200807	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200807	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1660	860	3728	0	09
200807	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200807	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200807	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200807	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	31	1754	315	6266	0	09
200807	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	324	1859	2891	0	09
200807	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	3203	692	9364	0	09
200807	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200807	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200807	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200807	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200807	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	3061	603	1157	0	09
200808	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	3482	521	3013	0	09
200808	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	2460	480	13707	0	09
200808	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200808	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	1411	1226	3355	0	09
200808	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200808	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200808	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	1350	740	3636	0	09
200808	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200808	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200808	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200808	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	30	1022	443	3668	0	09
200808	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	23	197	313	1802	0	09
200808	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	2845	1092	8790	0	09
200808	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200808	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200808	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200808	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200808	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200808	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	30	3658	756	2003	0	09
200809	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	18	2087	53	1477	0	09
200809	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	12	933	93	4774	0	09
200809	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200809	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	15	707	316	1607	0	09
200809	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200809	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200809	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	18	831	170	3147	0	09
200809	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200809	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200809	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200809	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	18	563	156	2612	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
200809	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	18	2182	185	4506	0	09
200809	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200809	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200809	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200809	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200809	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200809	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	13	1443	187	798	0	09
200810	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	3670	417	2382	0	09
200810	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	2106	922	16353	0	09
200810	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200810	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	1542	1058	3948	0	09
200810	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200810	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200810	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	1369	445	5937	0	09
200810	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200810	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200810	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200810	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	30	1149	1146	4331	0	09
200810	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	11	24	961	228	0	09
200810	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	4078	511	7602	0	09
200810	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200810	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200810	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200810	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200810	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200810	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	3573	925	1919	0	09
200811	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	28	2726	788	2033	0	09
200811	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	26	1354	2320	13641	0	09
200811	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200811	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	27	1104	1616	3087	0	09
200811	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200811	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200811	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	17	579	435	2707	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200811	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200811	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200811	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	29	2411	1263	4982	0	09
200811	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	5	0	355	0	0	09
200811	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	2829	990	5887	0	09
200811	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200811	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200811	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200811	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200811	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200811	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	29	2583	1942	928	0	09
200812	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	7	510	68	304	0	09
200812	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	12	695	832	5540	0	09
200812	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200812	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	11	297	208	619	0	09
200812	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200812	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200812	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	12	394	159	1395	0	09
200812	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200812	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200812	02672	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200812	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	4	114	21	186	0	09
200812	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	4	0	144	0	0	09
200812	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	13	969	188	1598	0	09
200812	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200812	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200812	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	0	0	0	0	0	04
200812	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200812	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200812	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	11	839	308	240	0	09
200801	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200801	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	29	0	23342	3633	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200802	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200802	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	28	0	22437	2122	0	11
200802	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200803	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200803	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	31	2	24120	3233	0	11
200803	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200804	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200804	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	23	2	16878	3607	0	11
200804	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200805	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200805	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	4	5	3360	574	0	11
200805	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200806	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200806	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	30	66	22237	3849	0	11
200806	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200807	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200807	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	4	0	3376	815	0	11
200807	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200808	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200808	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200808	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200809	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200809	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200809	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200810	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200810	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200810	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200811	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200811	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200811	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200812	00818	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200812	00818	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200812	00818	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200801	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200801	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200801	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	29	40736	7	0	11
200801	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	56	200230	646	0	11
200801	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	24	20	14721	0	0	11
200802	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200802	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200802	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200802	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	29	10	61591	806	0	11
200802	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	29	33	164417	439	0	11
200802	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	21	9	18705	291	0	11
200803	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200803	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200803	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200803	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	0	72730	602	0	11
200803	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	104	170255	1353	0	11
200803	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	17	0	15067	1493	0	11
200804	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200804	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200804	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200804	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	28	19	59008	1163	0	11
200804	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	29	85	153723	807	0	11
200804	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	11	0	8664	520	0	11
200805	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200805	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200805	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200805	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	1	61046	710	0	11
200805	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	102	171619	431	0	11
200805	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	17	0	24148	48	0	11
200806	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200806	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200806	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	31	61507	771	0	11
200806	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	72	156101	124	0	11
200806	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	14	0	17765	43	0	11
200807	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200807	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200807	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200807	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	0	58901	1301	0	11
200807	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	0	155802	134	0	11
200807	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	24	0	17830	72	0	11
200808	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200808	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200808	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200808	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	29	42	44570	543	0	11
200808	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	87	136153	220	0	11
200808	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	23	0	12947	8	0	11
200809	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200809	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200809	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200809	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	16	0	25912	417	0	11
200809	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	16	0	89578	174	0	11
200809	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	16	0	15702	115	0	11
200810	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200810	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200810	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200810	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	29	43	38731	684	0	11
200810	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	60	169766	251	0	11
200810	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	24	0	23073	248	0	11
200811	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13
200811	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200811	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200811	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	41	40331	591	0	11
200811	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	62	172117	520	0	11
200811	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	13	0	7941	94	0	11
200812	02421	MP255	G07825	7543900080	A001	177244047701	D01	19941120	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02421	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200812	02421	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
200812	02421	MP255	G07901	7543900080	A003	177244049000	S01	19941104	29	67	50221	301	0	11
200812	02421	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	11	170255	818	0	11
200812	02421	MP255	G07825	7543900080	A006	177244079400	S01	19971122	28	0	30544	0	0	11
200801	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200801	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	2	0	137	46	0	11
200801	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200801	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	28	0	16221	3465	0	11
200801	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	0	45044	121	0	11
200801	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	21999	0	0	11
200801	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200801	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	1610	7590	29822	0	11
200801	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200801	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200801	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200801	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200802	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200802	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	6	0	1068	707	0	11
200802	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200802	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	7	0	3531	517	0	11
200802	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	29	0	41718	108	0	11
200802	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	29	0	20374	0	0	11
200802	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200802	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	29	1513	7071	27104	0	11
200802	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200802	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200802	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200802	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200803	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200803	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
200803	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200803	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	18900	1072	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	0	40066	0	0	11
200803	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	17630	0	0	11
200803	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200803	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	1565	8146	35049	0	11
200803	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200803	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200803	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200803	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200804	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200804	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	9	0	3378	1209	0	11
200804	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	12	0	9257	0	0	11
200804	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	0	16417	299	0	11
200804	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	0	36086	0	0	11
200804	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	0	12854	0	0	11
200804	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200804	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	1166	6236	26262	0	11
200804	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200804	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200804	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200804	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200805	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200805	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	7	0	2594	0	0	11
200805	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	28	0	22389	0	0	11
200805	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	20	0	11727	0	0	11
200805	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	0	33975	0	0	11
200805	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	18943	0	0	11
200805	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200805	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	1594	5875	0	0	11
200805	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200805	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200805	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200805	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200806	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200806	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	22	0	15103	0	0	11
200806	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	22	0	11619	0	0	11
200806	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	0	33725	125	0	11
200806	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	0	15426	0	0	11
200806	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200806	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	1010	4471	13107	0	11
200806	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200806	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200806	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200806	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200807	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200807	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	7	0	3094	834	0	11
200807	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	32667	16	0	11
200807	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	27	0	12296	892	0	11
200807	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	0	32380	136	0	11
200807	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	16176	0	0	11
200807	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200807	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	0	3509	10195	0	11
200807	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200807	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200807	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200807	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200808	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200808	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
200808	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	0	32464	6	0	11
200808	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	0	13178	503	0	11
200808	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	0	28820	50	0	11
200808	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	29	0	15618	0	0	11
200808	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200808	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	231	5743	9607	0	11
200808	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200808	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200808	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200808	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200809	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
200809	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	17	0	17615	10	0	11
200809	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	17	0	8192	12	0	11
200809	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	17	0	16048	111	0	11
200809	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	17	0	10593	0	0	11
200809	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200809	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	17	1375	7474	13371	0	11
200809	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200809	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200809	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200809	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200810	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200810	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	6	0	3998	848	0	11
200810	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	28098	52	0	11
200810	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	20865	61	0	11
200810	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	0	35470	336	0	11
200810	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	22181	0	0	11
200810	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200810	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	3245	16450	44896	0	11
200810	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200810	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200810	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200810	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200811	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200811	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	13	0	3604	1516	0	11
200811	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	0	26741	504	0	11
200811	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	24	0	10156	24	0	11
200811	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	0	34155	601	0	11
200811	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	0	20129	0	0	11
200811	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200811	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	1786	13117	45172	0	11
200811	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200811	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200811	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200812	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	0	0	0	0	0	13
200812	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	9	0	2069	1056	0	11
200812	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	32534	604	0	11
200812	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	24	0	8483	18	0	11
200812	02421	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	0	33470	1390	0	11
200812	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	20393	81	0	11
200812	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
200812	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	138	9842	49297	0	11
200812	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200812	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200812	02421	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
200812	02421	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
200801	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	18	58	10407	7949	0	11
200801	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	0	0	0	0	0	13
200801	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	8249	8549	15654	0	08
200802	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	22	28	9808	6663	0	11
200802	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	0	0	0	0	0	13
200802	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	29	8011	7070	17785	0	08
200803	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	24	5	5248	7057	0	11
200803	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	6	0	8708	0	0	11
200803	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	3984	6232	9191	0	08
200804	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	11	0	2395	2632	0	11
200804	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	0	65077	1066	0	11
200804	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	5852	4551	11479	0	08
200805	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	0	0	0	0	0	13
200805	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	0	88860	1845	0	11
200805	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	4939	4011	7887	0	08
200806	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	0	0	0	0	0	13
200806	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	0	69954	735	0	11
200806	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	4934	4860	11360	0	08
200807	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	29	0	62242	1138	0	11
200807	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	29	4520	3722	11697	0	08
200808	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	0	0	0	0	0	13
200808	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	27	0	52437	5511	0	11
200808	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	26	4623	3255	12380	0	08
200809	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	0	0	0	0	0	13
200809	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	5	0	10605	113	0	11
200809	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	5	928	513	1962	0	08
200810	00162	EB157	G11412	7543910050	001	608044015100	S01	20050418	0	0	0	0	0	13
200810	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	0	0	0	0	0	13
200810	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	0	0	0	0	0	13
200811	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	0	0	0	0	0	13
200811	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	3	0	2718	0	0	11
200811	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	3	1057	550	240	0	08
200812	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	0	0	0	0	0	13
200812	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	0	0	0	0	0	13
200812	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	0	0	0	0	0	13
200801	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	25	91282	214705	64586	0	08
200801	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	25	84193	236082	161475	0	08
200802	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	28	102175	200830	73743	0	08
200802	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	27	98894	255082	184017	0	08
200803	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	31	129282	277926	84707	0	08
200803	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	137110	352748	226009	0	08
200804	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	30	157635	336559	87311	0	08
200804	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	30	124036	299397	208887	0	08
200805	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	31	157351	346487	87777	0	08
200805	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	124932	307625	216555	0	08
200806	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	30	136508	303071	84142	0	08
200806	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	30	117068	297739	203612	0	08
200807	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	31	155519	357304	93244	0	08
200807	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	121750	320296	225442	0	08
200808	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	28	128414	283649	80993	0	08
200808	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	28	98129	271445	198184	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
200809	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
200810	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
200810	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
200811	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	24	795	4439	33002	0	08
200811	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	24	49129	133636	156758	0	08
200812	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	27	1404	7643	44910	0	08
200812	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	84457	208991	195547	0	08
200801	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	2276	15333	56765	0	08
200801	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200801	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	12
200801	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	2104	3518	6074	0	08
200801	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	258	596	704	0	08
200801	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	38	4686	16143	0	11
200801	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1982	11391	22495	0	11
200801	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	5455	20192	5212	0	11
200801	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200801	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	1144	3920	7183	0	11
200801	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	915	13561	1162	0	11
200801	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	1250	11897	4341	0	08
200801	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	8848	27273	3722	0	08
200801	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	0	0	0	0	0	12
200801	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	386	442	255	0	08
200801	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1361	3143	19312	0	08
200801	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200801	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	1323	5103	11081	0	08
200801	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	3645	4053	6754	0	08
200801	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	31	1380	5532	4171	0	08
200801	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	1254	3340	1111	0	08
200801	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	0	0	0	0	0	13
200801	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	1561	3436	2416	0	08
200801	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	13
200801	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	772	1707	6209	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	29	429	2078	2536	0	11
200801	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200801	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1830	21283	96855	0	08
200801	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	2895	3413	4879	0	08
200801	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	330	621	400	0	09
200801	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	4304	9155	25427	0	08
200801	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	3119	19953	5083	0	08
200801	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200801	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	2112	5675	28573	0	08
200801	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	7028	16557	3626	0	08
200802	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	29	2325	17060	52608	0	08
200802	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200802	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200802	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	29	860	1667	3730	0	08
200802	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	29	114	845	827	0	08
200802	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	28	194	3171	4346	0	11
200802	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	29	1798	11442	17075	0	11
200802	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	29	6148	23109	5487	0	11
200802	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200802	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	29	1222	4234	7044	0	11
200802	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	29	523	12845	1448	0	11
200802	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	0	0	0	0	0	15
200802	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	0	0	0	0	0	13
200802	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	29	8370	25352	3413	0	08
200802	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	12
200802	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	0	0	0	0	0	15
200802	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	15	231	244	12	0	08
200802	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	29	1684	2392	19655	0	08
200802	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200802	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	29	1449	6026	10601	0	08
200802	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	29	4501	5018	6698	0	08
200802	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	29	1426	7177	4025	0	08
200802	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	29	1330	3643	1119	0	08
200802	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	29	1813	4043	2552	0	08
200802	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200802	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	29	783	902	5760	0	08
200802	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	29	771	5016	4028	0	11
200802	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200802	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	29	1683	17173	85497	0	08
200802	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	29	2886	7051	4605	0	08
200802	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	29	431	624	386	0	09
200802	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	29	3915	8688	19809	0	08
200802	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	29	3377	24226	5323	0	08
200802	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200802	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	29	2424	4638	29139	0	08
200802	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	29	6675	10699	1893	0	08
200803	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	1840	12927	45342	0	08
200803	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200803	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200803	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1353	3487	6179	0	08
200803	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	160	630	809	0	08
200803	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	26	161	2657	3869	0	11
200803	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	2328	16812	30722	0	11
200803	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	5754	23004	5227	0	11
200803	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200803	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	1091	3515	6146	0	11
200803	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	471	12901	1498	0	11
200803	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	1755	15637	6189	0	08
200803	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	7305	21708	3244	0	08
200803	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200803	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1549	2801	20955	0	08
200803	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200803	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	1448	5995	10761	0	08
200803	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	6397	8544	10070	0	08
200803	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	31	1375	5183	10588	0	08
200803	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	1229	3517	1612	0	08
200803	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	25	4331	9554	421	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	1749	4288	2659	0	08
200803	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200803	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	920	1308	9236	0	08
200803	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	488	4895	3960	0	11
200803	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200803	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1513	14328	85818	0	08
200803	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	2832	7107	4874	0	08
200803	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	372	739	470	0	09
200803	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	3637	7629	19839	0	08
200803	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	3826	26897	5923	0	08
200803	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200803	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	2083	4990	30276	0	08
200803	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	6637	10628	2138	0	08
200804	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	1737	11156	43914	0	08
200804	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200804	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200804	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	1573	4546	6104	0	08
200804	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	291	456	568	0	08
200804	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200804	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	2295	17477	34881	0	11
200804	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	5465	20501	5018	0	11
200804	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200804	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	964	3133	6146	0	11
200804	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	398	13574	2114	0	11
200804	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	30	1044	7727	3965	0	08
200804	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	29	6329	18930	3061	0	08
200804	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200804	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	30	1404	3130	21499	0	08
200804	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200804	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	30	1399	5912	10292	0	08
200804	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	5707	8659	10264	0	08
200804	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	30	1216	4936	10928	0	08
200804	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	1275	3710	1378	0	08
200804	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	30	5039	11605	299	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	1701	3927	2538	0	08
200804	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200804	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	813	1016	7881	0	08
200804	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	593	4883	4032	0	11
200804	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200804	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	1334	11662	81689	0	08
200804	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	3091	4586	5918	0	08
200804	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	334	562	610	0	09
200804	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	3073	6374	19327	0	08
200804	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	30	3125	20906	5438	0	08
200804	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200804	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	30	1800	4632	29656	0	08
200804	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	6377	9785	2258	0	08
200805	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	28	1934	11714	45040	0	08
200805	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200805	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200805	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1916	5040	5825	0	08
200805	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	315	481	586	0	08
200805	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200805	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1602	11327	20080	0	11
200805	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	6024	20367	5059	0	11
200805	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200805	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	1109	3357	6137	0	11
200805	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	625	20216	4782	0	11
200805	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	563	2538	3060	0	08
200805	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	7515	23514	4750	0	08
200805	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200805	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1664	4058	22260	0	08
200805	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200805	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	1215	4973	8605	0	08
200805	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	5299	7867	9169	0	08
200805	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	24	0	378	0	0	08
200805	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	1348	3999	1341	0	08
200805	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	31	4234	11836	485	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	1781	3841	2909	0	08
200805	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200805	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	552	1334	2661	0	08
200805	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	622	4482	4002	0	11
200805	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200805	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1323	10995	73966	0	08
200805	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3779	5620	6370	0	08
200805	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	268	548	528	0	09
200805	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	2747	6114	18474	0	08
200805	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	3499	21778	5101	0	08
200805	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200805	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	2073	4973	29875	0	08
200805	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	6895	10251	2246	0	08
200806	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	29	2185	14011	49735	0	08
200806	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200806	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200806	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	2167	5539	7704	0	08
200806	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	300	473	526	0	08
200806	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200806	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	29	1655	11549	18084	0	11
200806	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	29	5452	20030	4789	0	11
200806	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200806	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	29	1040	2937	6211	0	11
200806	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	29	643	15531	1914	0	11
200806	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	29	896	7797	5713	0	08
200806	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	6926	22958	4049	0	08
200806	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200806	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	30	1540	3479	19460	0	08
200806	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200806	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	29	836	3715	6383	0	08
200806	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	3528	4094	4842	0	08
200806	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	18	0	313	0	0	08
200806	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	29	1250	3661	1059	0	08
200806	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	29	3889	11709	1297	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	1590	3840	2497	0	08
200806	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200806	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	654	1097	4487	0	08
200806	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	29	417	3631	2636	0	11
200806	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200806	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	29	1280	10367	74783	0	08
200806	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	3874	5316	5843	0	08
200806	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	210	541	406	0	09
200806	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	2664	6597	16133	0	08
200806	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	29	3601	23077	4345	0	08
200806	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200806	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	29	1895	4836	26224	0	08
200806	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	6511	6824	2137	0	08
200807	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	2279	13489	48603	0	08
200807	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200807	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200807	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1270	2635	2460	0	08
200807	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	272	405	622	0	08
200807	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200807	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1724	11246	19063	0	11
200807	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	5571	18885	4528	0	11
200807	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200807	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	1013	2519	7344	0	11
200807	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	708	14809	2298	0	11
200807	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	977	7524	5634	0	08
200807	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	6187	19315	2680	0	08
200807	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200807	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1443	2772	18665	0	08
200807	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200807	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	1167	5558	10118	0	08
200807	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	5047	7284	9219	0	08
200807	00105	ST295	G05646	7543910070	A024	177164018300	S05	20080711	20	0	75	0	0	08
200807	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	0	0	0	0	0	15
200807	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	1140	3719	406	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	31	4107	11383	1681	0	08
200807	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	1332	3325	1839	0	08
200807	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200807	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	721	819	5849	0	08
200807	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	345	2789	1971	0	11
200807	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200807	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1333	10611	80734	0	08
200807	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3878	4791	5911	0	08
200807	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	165	453	400	0	09
200807	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	2753	6461	16984	0	08
200807	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	3570	21050	2093	0	08
200807	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200807	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	1919	4553	25678	0	08
200807	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	6276	4785	2223	0	08
200808	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	2256	11465	46351	0	08
200808	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200808	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200808	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	1391	3218	2790	0	08
200808	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	239	346	737	0	08
200808	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200808	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	1616	10248	18483	0	11
200808	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	5403	17901	4726	0	11
200808	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200808	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	831	2479	3988	0	11
200808	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	958	25865	1890	0	11
200808	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	30	1672	11445	3868	0	08
200808	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	6185	18169	2229	0	08
200808	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200808	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	30	1414	3370	18868	0	08
200808	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200808	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	30	1180	5390	10185	0	08
200808	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	3642	3987	5011	0	08
200808	00105	ST295	G05646	7543910070	A024	177164018300	S05	20080711	0	0	0	0	0	13
200808	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	1097	3379	636	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	20	2728	7353	572	0	08
200808	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	242	752	29	0	08
200808	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200808	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	700	801	5652	0	08
200808	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	351	2329	2975	0	11
200808	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200808	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	1545	11463	58816	0	08
200808	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	3694	4486	5487	0	08
200808	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	178	444	423	0	09
200808	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	2866	6119	17872	0	08
200808	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	30	3794	21917	2222	0	08
200808	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200808	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	30	1757	4029	19203	0	08
200808	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	5472	7227	1904	0	08
200809	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200809	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200809	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A024	177164018300	S05	20080711	1	0	528	0	0	08
200809	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	0	0	0	0	0	12
200809	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	0	0	0	0	0	13
200809	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	0	0	0	0	0	12
200809	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	12
200810	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200810	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A024	177164018300	S05	20080711	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	1	0	546	0	0	08
200810	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	0	0	0	0	0	12
200810	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	0	0	0	0	0	13
200810	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	0	0	0	0	0	12
200810	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200811	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200811	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A024	177164018300	S05	20080711	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	1	0	528	0	0	08
200811	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	0	0	0	0	0	12
200811	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	0	0	0	0	0	13
200811	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	0	0	0	0	0	12
200811	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	0	0	0	0	0	13
200812	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	12	1549	6155	19951	0	08
200812	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	0	0	0	0	0	12
200812	00105	ST295	G05646	7543910070	A005	177164011600	S03	20070913	0	0	0	0	0	13
200812	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	0	0	0	0	0	12
200812	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	12	258	249	314	0	08
200812	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	0	0	0	0	0	13
200812	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	12	861	5328	7280	0	11
200812	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	12	3688	9752	1838	0	11
200812	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	0	0	0	0	0	12
200812	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	12	553	1358	1401	0	11
200812	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	12	553	13486	684	0	11
200812	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	12	1143	6222	1513	0	08
200812	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	12	4536	10522	1580	0	08
200812	00105	ST295	G05646	7543910070	A017	177164014000	S03	20080222	0	0	0	0	0	13
200812	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	12	959	2195	7633	0	08
200812	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	0	0	0	0	0	12
200812	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	12	756	2874	3923	0	08
200812	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	12	2323	1901	1692	0	08
200812	00105	ST295	G05646	7543910070	A024	177164018300	S05	20080711	0	0	0	0	0	13
200812	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	12	682	1674	426	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	13
200812	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	12	148	403	11	0	08
200812	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	0	0	0	0	0	12
200812	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	12	258	475	2230	0	08
200812	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	12	240	1222	1255	0	11
200812	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
200812	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	12	1162	6245	30890	0	08
200812	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	12	2526	2444	2130	0	08
200812	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	12	258	179	224	0	09
200812	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	12	2102	3439	7364	0	08
200812	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	12	2600	12015	885	0	08
200812	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
200812	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	12	1162	2195	10682	0	08
200812	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	12	3744	3935	741	0	08
200801	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	4873	36386	8424	0	11
200801	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	271116	1229386	4	0	11
200801	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200801	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200801	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	5415	21517	271638	0	11
200801	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200801	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	5148	14634	16597	0	08
200801	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200801	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	41181	117824	202978	0	11
200801	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	42793	89129	2521	0	08
200801	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	67378	98273	17752	0	08
200801	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	45100	86001	23238	0	08
200802	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	28	3953	30997	7341	0	11
200802	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	28	224263	1023798	0	0	11
200802	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200802	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200802	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	28	7718	18201	233731	0	11
200802	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200802	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	28	3401	14057	13832	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200802	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	28	34196	98859	175032	0	11
200802	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	28	36433	74167	2545	0	08
200802	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	28	57565	81562	14292	0	08
200802	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	28	36844	71900	20956	0	08
200803	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	4983	38480	9421	0	11
200803	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	263765	1208871	0	0	11
200803	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200803	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200803	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	9445	22023	265870	0	11
200803	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200803	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	2346	15193	13610	0	08
200803	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200803	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	40521	110677	200122	0	11
200803	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	40480	90263	8180	0	08
200803	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	65894	93464	19784	0	08
200803	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	44762	83522	26342	0	08
200804	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	30	4396	33968	8600	0	11
200804	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	256673	1154157	0	0	11
200804	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200804	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200804	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	4626	18613	256898	0	11
200804	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200804	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	19	1754	8205	10202	0	08
200804	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200804	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	35443	104686	187941	0	11
200804	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	37937	84360	8893	0	08
200804	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	59356	90142	18908	0	08
200804	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	39730	76835	21591	0	08
200805	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	3521	33045	8255	0	11
200805	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	259635	1162202	0	0	11
200805	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200805	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200805	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	6382	19453	250516	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200805	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	5177	16119	18574	0	08
200805	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200805	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	36331	102146	180793	0	11
200805	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	37555	82849	8960	0	08
200805	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	61416	90820	17132	0	08
200805	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	41477	80029	22431	0	08
200806	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	27	4085	31630	7915	0	11
200806	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	249803	1121210	0	0	11
200806	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200806	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200806	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	5317	19717	244596	0	11
200806	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200806	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	4080	10550	15437	0	08
200806	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200806	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	35507	103869	181137	0	11
200806	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	36179	78879	8387	0	08
200806	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	59982	83284	18007	0	08
200806	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	38822	75806	20837	0	08
200807	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	5423	38719	10190	0	11
200807	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	268300	1191778	0	0	11
200807	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200807	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200807	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	2876	19993	263747	0	11
200807	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200807	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	26	4814	13119	16038	0	08
200807	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200807	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	35657	105795	189896	0	11
200807	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	37706	80811	9127	0	08
200807	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	61714	88109	18314	0	08
200807	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	44248	85040	21859	0	08
200808	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	30	4916	35171	8528	0	11
200808	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	251330	1096852	0	0	11
200808	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200808	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	3540	19115	247684	0	11
200808	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200808	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	6071	18687	17796	0	08
200808	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200808	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	32534	94723	174981	0	11
200808	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	35561	75121	9002	0	08
200808	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	58858	84367	17682	0	08
200808	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	38948	75504	20162	0	08
200809	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	2	123	20	184	0	11
200809	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	2	6817	26216	0	0	11
200809	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200809	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200809	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	2	50	8	5460	0	11
200809	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200809	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	2	184	22	487	0	08
200809	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200809	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	2	1009	2601	4925	0	11
200809	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	2	713	130	181	0	08
200809	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	2	1398	1780	385	0	08
200809	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	2	1184	2055	578	0	08
200810	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
200810	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	1	1280	4192	0	0	11
200810	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200810	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200810	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	1	19	0	3222	0	11
200810	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200810	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	1	54	142	228	0	08
200810	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200810	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	1	300	666	2303	0	11
200810	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	2	583	0	232	0	08
200810	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	3	1457	2764	632	0	08
200810	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	3	978	2363	751	0	08
200811	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	28	8154	35031	11438	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	243309	1124097	0	0	11
200811	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200811	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200811	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	6890	20024	272079	0	11
200811	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200811	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	7127	19663	17757	0	08
200811	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200811	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	31570	86602	187354	0	11
200811	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	41225	86910	5102	0	08
200811	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	86515	130458	5478	0	08
200811	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	26936	63038	28142	0	08
200812	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	8795	40080	12580	0	11
200812	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	261130	1159731	139	0	11
200812	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
200812	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
200812	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	7484	20408	278438	0	11
200812	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200812	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	3659	12954	14765	0	08
200812	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
200812	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	39965	115553	205625	0	11
200812	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	38125	87041	9193	0	08
200812	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	71573	100581	13165	0	08
200812	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	37240	75064	23929	0	08
200801	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	902	3032	62316	0	11
200801	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3748	18185	50608	0	11
200801	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2944	7775	53090	0	11
200801	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	31	655	7609	34269	0	11
200801	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	31	1353	2471	7037	0	11
200801	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200801	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200801	02636	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200801	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200801	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	728	2954	35464	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200801	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	916	3998	43580	0	11
200801	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	1072	6064	37292	0	11
200802	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	29	1207	3191	58259	0	11
200802	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	29	3333	18852	54068	0	11
200802	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	29	2758	8193	55367	0	11
200802	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	579	8592	31471	0	11
200802	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	21	3608	3562	6344	0	11
200802	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200802	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200802	02636	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200802	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200802	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	29	584	2860	34582	0	11
200802	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200802	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	29	925	3569	48935	0	11
200802	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	29	736	5805	39670	0	11
200803	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	2045	7031	69627	0	11
200803	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3771	18300	61907	0	11
200803	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	3351	8767	58384	0	11
200803	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	31	633	8107	35007	0	11
200803	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	31	4126	4650	7308	0	11
200803	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200803	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200803	02636	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200803	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200803	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	798	3617	37433	0	11
200803	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200803	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1005	3773	52261	0	11
200803	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	817	6601	42585	0	11
200804	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1489	2772	68951	0	08
200804	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	3611	16214	59512	0	08
200804	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2350	8031	58626	0	08
200804	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	30	557	6325	32847	0	08
200804	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	30	3087	5433	5953	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200804	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200804	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200804	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	30	774	3010	34256	0	08
200804	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200804	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	915	3274	48294	0	08
200804	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	959	5593	39623	0	08
200805	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1349	2793	68064	0	08
200805	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3597	15615	58813	0	08
200805	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2936	8024	59075	0	08
200805	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	11	61	821	4079	0	08
200805	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	8	813	3855	2015	0	08
200805	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200805	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200805	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200805	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	24	519	1613	21155	0	08
200805	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200805	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	28	850	2435	37696	0	08
200805	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	28	996	3950	31068	0	08
200806	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1759	2395	57529	0	08
200806	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	3767	13928	50954	0	08
200806	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2011	5939	49905	0	08
200806	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	0	0	0	0	0	12
200806	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	4	429	1182	956	0	08
200806	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200806	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200806	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200806	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	29	539	2490	31520	0	08
200806	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200806	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	2390	11439	78741	0	08
200806	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1992	5871	39988	0	08
200807	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	2301	1703	75745	0	08
200807	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3572	12872	47600	0	08
200807	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2103	4534	45646	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	0	0	0	0	0	12
200807	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	1	98	204	403	0	08
200807	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200807	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200807	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200807	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	648	3011	33093	0	08
200807	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200807	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	2753	12784	80573	0	08
200807	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	2344	6739	40171	0	08
200808	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	29	865	1954	53674	0	08
200808	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	29	3274	13620	43949	0	08
200808	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	29	1538	2599	39231	0	08
200808	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	0	0	0	0	0	12
200808	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	0	0	0	0	0	12
200808	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200808	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200808	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200808	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	29	453	2180	24897	0	08
200808	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200808	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	29	1926	9663	61513	0	08
200808	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	29	1604	5036	30090	0	08
200809	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	8	238	0	11843	0	08
200809	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	7	864	0	8340	0	08
200809	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	8	504	0	9329	0	08
200809	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	0	0	0	0	0	12
200809	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	0	0	0	0	0	12
200809	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200809	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200809	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200809	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	0	0	0	0	0	12
200809	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200809	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	0	0	0	0	0	12
200809	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	0	0	0	0	0	12
200810	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	29	1497	2650	88761	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	29	2432	11642	39413	0	08
200810	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	29	5049	6095	71195	0	08
200810	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	0	0	0	0	0	12
200810	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	0	0	0	0	0	12
200810	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200810	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200810	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200810	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	28	403	2557	21908	0	08
200810	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200810	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	29	1772	8978	65571	0	08
200810	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	29	1521	5863	32728	0	08
200811	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1271	2271	56715	0	08
200811	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	4666	21395	48737	0	08
200811	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	3793	5288	47635	0	08
200811	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	0	0	0	0	0	12
200811	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	0	0	0	0	0	12
200811	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200811	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200811	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200811	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	30	388	2532	25842	0	08
200811	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200811	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	27	1839	5254	67702	0	08
200811	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1274	5363	36670	0	08
200812	02636	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	29	1344	2999	53147	0	08
200812	02636	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	29	3766	19229	44464	0	08
200812	02636	WD079	G01449	7543920020	A021	177192012700	S01	19921022	29	3073	5155	45678	0	08
200812	02636	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	0	0	0	0	0	12
200812	02636	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	0	0	0	0	0	12
200812	02636	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200812	02636	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200812	02636	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200812	02636	WD079	G01449	7543920020	D031	177194037800	S01	19940511	29	123	1631	9260	0	08
200812	02636	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200812	02636	WD079	G01874	7543920020	D034	177192019501	S01	19920724	27	1269	4853	68314	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02636	WD079	G01449	7543920020	D036	177194047400	S01	19931211	29	837	3893	33347	0	08
200801	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	101	43849	149	0	11
200801	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	31	20	73372	45	0	11
200801	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	31	10	45559	60	0	11
200801	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200801	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200801	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200801	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200801	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200801	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	29	145	37845	64	0	11
200802	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	29	82	28325	79	0	11
200802	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	29	110	40201	37	0	11
200802	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200802	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200802	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200802	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200802	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200802	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	91	38925	41	0	11
200803	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	31	120	64400	86	0	11
200803	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	31	69	25034	95	0	11
200803	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200803	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200803	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200803	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200803	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200803	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	30	151	39760	200	0	11
200804	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	30	69	66176	917	0	11
200804	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	30	83	40958	1582	0	11
200804	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200804	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200804	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200804	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200804	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200804	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	244	46530	111	0	11
200805	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	31	108	50077	908	0	11
200805	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	31	95	40653	3240	0	11
200805	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200805	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200805	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200805	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200805	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200805	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	30	161	46594	98	0	11
200806	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	30	59	38566	1572	0	11
200806	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	30	56	34726	3750	0	11
200806	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200806	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200806	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200806	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200806	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200806	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	28	154	45231	107	0	11
200807	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	22	27	18577	1194	0	11
200807	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	28	49	25448	3413	0	11
200807	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200807	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200807	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200807	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200807	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200807	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	29	255	51591	128	0	11
200808	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	0	0	0	0	0	13
200808	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200808	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200808	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200808	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200808	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200808	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	22	89	35578	71	0	11
200809	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	0	0	0	0	0	13
200809	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200809	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200809	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200809	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200809	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	231	53940	126	0	11
200810	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	A009	427054014900	S02	20071122	0	0	0	0	0	15
200810	02628	BA052A	G06085	7543920040	A009	427054014900	S03	20081011	21	49	16447	12949	0	11
200810	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200810	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200810	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200810	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200810	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200810	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	29	252	44452	124	0	11
200811	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	A009	427054014900	S03	20081011	30	88	34323	12413	0	11
200811	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200811	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200811	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200811	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200811	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200811	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	26	135	33823	20	0	11
200812	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	A008	427054014700	S05	20071214	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	A009	427054014900	S03	20081011	6	13	5861	2352	0	11
200812	02237	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200812	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200812	02237	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200812	02237	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200812	02237	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200812	02237	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200801	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	70	300807	9825	0	11
200801	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200801	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200801	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	90	384778	3507	0	11
200801	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	82	350279	3347	0	11
200801	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	121	520683	7749	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	59	250836	4533	0	11
200802	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	67	274192	9701	0	11
200802	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200802	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200802	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	29	87	357456	3359	0	11
200802	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	29	77	315493	3078	0	11
200802	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	29	116	474419	7784	0	11
200802	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	29	57	234004	4514	0	11
200803	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	132	288094	10946	0	11
200803	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200803	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200803	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	173	377935	4035	0	11
200803	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	157	342582	3265	0	11
200803	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	234	511300	8060	0	11
200803	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	107	233818	4675	0	11
200804	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	65	267049	10201	0	11
200804	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200804	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200804	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	88	361417	3480	0	11
200804	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	79	322763	3215	0	11
200804	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	119	486414	7791	0	11
200804	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	30	52	211405	4530	0	11
200805	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	104	270936	10414	0	11
200805	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200805	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200805	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	142	367860	3655	0	11
200805	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	127	327390	3542	0	11
200805	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	192	495061	8361	0	11
200805	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	80	207908	5012	0	11
200806	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	44	271810	10118	0	11
200806	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200806	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200806	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	53	327862	3207	0	11
200806	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	45	279370	3058	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	70	433114	7715	0	11
200806	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	12	12	72863	1769	0	11
200807	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	28	0	245833	9095	0	11
200807	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200807	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200807	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	28	0	321109	2883	0	11
200807	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	28	0	290313	2985	0	11
200807	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	28	0	431659	7374	0	11
200807	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	28	0	175257	4559	0	11
200808	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	41	259585	10377	0	11
200808	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200808	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200808	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	54	348527	3045	0	11
200808	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	48	311110	3301	0	11
200808	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	73	469275	7892	0	11
200808	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	30	189101	5299	0	11
200809	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	25	0	199179	7952	0	11
200809	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200809	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200809	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	24	0	262788	2226	0	11
200809	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	23	0	236558	2333	0	11
200809	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	22	0	301177	5028	0	11
200809	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	23	0	138531	3688	0	11
200810	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	20	33	152698	6012	0	11
200810	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200810	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200810	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	78	358928	3140	0	11
200810	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	70	322293	3325	0	11
200810	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	105	480551	8260	0	11
200810	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	41	189548	5352	0	11
200811	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	27	7	236632	9128	0	11
200811	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200811	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200811	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	11	356412	3085	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	10	304089	3040	0	11
200811	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	14	451143	7907	0	11
200811	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	30	6	174853	5415	0	11
200812	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	17	43	128359	5445	0	11
200812	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200812	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200812	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	67	366645	3192	0	11
200812	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	57	308781	3107	0	11
200812	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	84	459524	8163	0	11
200812	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	32	171882	5548	0	11
200801	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	5389	18262	40372	0	08
200801	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	31	1069	12359	19682	0	11
200801	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	3058	12698	9948	0	11
200801	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	101864	3718	0	11
200801	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	2706	10229	3307	0	11
200801	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200801	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	1767	13196	8544	0	08
200801	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	2090	13254	30175	0	11
200802	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	29	4831	18721	34841	0	08
200802	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	29	931	12059	17642	0	11
200802	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	29	2741	12487	8872	0	11
200802	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	29	0	84374	3517	0	11
200802	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	29	1927	12189	2098	0	11
200802	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200802	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	29	1816	11553	7409	0	08
200802	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	28	1260	5252	16080	0	11
200803	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	4813	23711	31335	0	08
200803	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	31	994	11494	19786	0	11
200803	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	3349	16264	9895	0	11
200803	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	91684	4194	0	11
200803	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	2404	10635	3286	0	11
200803	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200803	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	1970	15109	8775	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	1353	3434	20471	0	11
200804	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	20	3159	13682	19728	0	08
200804	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	20	584	9188	12381	0	11
200804	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	20	1888	10859	6006	0	11
200804	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	20	0	54692	2806	0	11
200804	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	20	1822	6447	1805	0	11
200804	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200804	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	20	1173	8282	5499	0	08
200804	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	20	1073	7199	17711	0	11
200805	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	4433	21851	31927	0	08
200805	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	31	770	11305	18108	0	11
200805	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	3318	16516	11051	0	11
200805	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	87564	4355	0	11
200805	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	2221	8036	2578	0	11
200805	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200805	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	1907	12112	7480	0	08
200805	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	1602	10172	25223	0	11
200806	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	4065	20150	33447	0	08
200806	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	30	1010	7537	19877	0	11
200806	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	30	3166	19170	10480	0	11
200806	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	83930	4499	0	11
200806	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	2241	8223	1513	0	11
200806	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200806	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	30	2064	14276	7808	0	08
200806	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	30	1830	9357	28828	0	11
200807	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	4400	21764	33468	0	08
200807	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	31	1241	8044	20192	0	11
200807	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	3338	16235	10506	0	11
200807	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	100752	4590	0	11
200807	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	1575	5924	2060	0	11
200807	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200807	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	2048	11544	8092	0	08
200807	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	1525	6863	25910	0	11
200808	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	28	4595	22325	31822	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	29	919	7356	18546	0	11
200808	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	29	2910	15987	9760	0	11
200808	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	29	0	93038	4115	0	11
200808	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	29	1308	3039	1015	0	11
200808	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200808	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	29	1772	9599	7128	0	08
200808	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	29	1403	6475	19820	0	11
200809	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	0	0	0	0	0	12
200809	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	0	0	0	0	0	13
200809	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	0	0	0	0	0	13
200809	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	0	0	0	0	0	13
200809	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	0	0	0	0	0	13
200809	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200809	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	0	0	0	0	0	12
200809	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	13
200810	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	21	2787	12985	23126	0	08
200810	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	29	691	6229	14344	0	11
200810	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	29	2604	13590	10542	0	11
200810	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	29	0	99719	5024	0	11
200810	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	29	1968	3790	1660	0	11
200810	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200810	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	29	1215	8298	6965	0	08
200810	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	29	3188	8788	36364	0	11
200811	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	4959	18731	34328	0	08
200811	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	30	592	8304	19349	0	11
200811	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	30	3325	16569	9009	0	11
200811	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	99900	3949	0	11
200811	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	1485	6204	1670	0	11
200811	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200811	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	30	1986	9153	5583	0	08
200811	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	30	824	4946	9166	0	11
200812	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	6001	19585	37634	0	08
200812	00730	WD112	G08736	7543920060	A001	177194058900	S04	20010515	31	677	10463	20778	0	11
200812	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	30	2953	16929	10952	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	103154	4919	0	11
200812	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	1601	6823	2554	0	11
200812	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200812	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	2020	10880	6148	0	08
200812	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	1215	4789	28929	0	11
200801	02894	EC338	G08658	7543920080	A001	177044076300	S02	20060310	31	59	7942	5960	0	11
200801	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200801	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	10327	13609	6889	0	08
200801	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200801	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200801	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200801	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200801	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	1576	18909	48157	0	08
200801	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200801	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	858	0	58	0	08
200801	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200801	02894	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200801	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200801	02894	EC338	G09478	7543920080	A016	177044097901	S04	20070810	0	0	0	0	0	13
200801	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	31	390	36978	11	0	11
200802	02894	EC338	G08658	7543920080	A001	177044076300	S02	20060310	29	124	8245	6549	0	11
200802	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200802	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	29	8669	17156	6059	0	08
200802	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200802	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200802	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200802	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200802	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	29	1307	14154	42750	0	08
200802	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200802	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	29	820	0	242	0	08
200802	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200802	02894	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200802	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02894	EC338	G09478	7543920080	A016	177044097901	S04	20070810	0	0	0	0	0	13
200802	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	29	323	27213	838	0	11
200803	02894	EC338	G08658	7543920080	A001	177044076300	S02	20060310	30	74	5798	6615	0	11
200803	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200803	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	5577	7988	3434	0	08
200803	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200803	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200803	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200803	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200803	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	1152	13786	42562	0	08
200803	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200803	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	659	2941	98	0	08
200803	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200803	02894	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200803	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200803	02894	EC338	G09478	7543920080	A016	177044097901	S04	20070810	0	0	0	0	0	13
200803	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	30	371	22101	98	0	11
200804	02894	EC338	G08658	7543920080	A001	177044076300	S02	20060310	23	52	4859	4715	0	11
200804	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200804	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	23	2880	2176	1700	0	08
200804	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200804	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200804	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200804	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200804	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	1224	11038	39656	0	08
200804	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200804	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	23	461	214	186	0	08
200804	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200804	02894	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200804	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200804	02894	EC338	G09478	7543920080	A016	177044097901	S04	20070810	0	0	0	0	0	13
200804	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	30	372	23661	152	0	08
200805	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	27	72	5935	6292	0	11
200805	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	4861	2171	4456	0	08
200805	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200805	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200805	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200805	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200805	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	1258	14280	42294	0	08
200805	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200805	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	545	0	1143	0	08
200805	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200805	02894	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	15
200805	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200805	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	9	477	4947	1	0	11
200805	02894	EC338	G09478	7543920080	A016	177044097901	S04	20070810	0	0	0	0	0	15
200805	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	15	201	13845	4	0	08
200806	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	30	103	4426	6608	0	11
200806	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200806	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	6772	138	2519	0	08
200806	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200806	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200806	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200806	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200806	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	1445	16870	44840	0	08
200806	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200806	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	637	0	39	0	08
200806	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200806	02894	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
200806	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200806	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	0	0	0	0	0	13
200806	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
200807	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	31	94	1473	2932	0	11
200807	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200807	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	7567	2128	2605	0	08
200807	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200807	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200807	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200807	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	1437	18074	45373	0	08
200807	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200807	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	683	0	9	0	08
200807	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200807	02894	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
200807	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200807	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	0	0	0	0	0	13
200807	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
200808	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	26	13	3222	2377	0	11
200808	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200808	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	25	5639	2258	3299	0	08
200808	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200808	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200808	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200808	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200808	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	29	1435	13100	41874	0	08
200808	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200808	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	26	541	0	60	0	08
200808	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200808	02894	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
200808	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200808	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	0	0	0	0	0	13
200808	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
200809	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
200809	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200809	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	12
200809	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200809	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200809	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200809	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200809	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	8	0	776	0	0	08
200809	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
200809	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200809	02894	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
200809	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200809	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	0	0	0	0	0	13
200809	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
200810	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200810	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	12
200810	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200810	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	0	0	0	0	0	12
200810	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
200810	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200810	02894	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	0	0	0	0	0	13
200810	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
200811	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
200811	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200811	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	12
200811	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200811	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200811	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200811	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200811	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	0	0	0	0	0	12
200811	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200811	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
200811	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200811	02894	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
200811	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	0	0	0	0	0	13
200811	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
200812	02894	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200812	02894	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	12
200812	02894	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200812	02894	EC338	G08658	7543920080	A009	177044079400	S04	20020812	0	0	0	0	0	12
200812	02894	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
200812	02894	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200812	02894	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A016	177044097901	S05	20080520	0	0	0	0	0	13
200812	02894	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
200801	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	268709	133454	0	0	08
200801	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	343087	469012	6595	0	08
200801	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	188982	247512	4214	0	08
200801	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	78525	87026	1742	0	08
200801	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	30	18944	16134	37775	0	08
200801	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	63362	79356	10342	0	08
200801	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	0	0	0	0	0	12
200801	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	113233	113009	30913	0	08
200801	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	220831	240228	1895	0	08
200801	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	18	0	0	0	151404	04
200801	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	113982	147888	1158	0	08
200801	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	31	241604	260001	5087	0	08
200801	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	115940	117940	3127	0	08
200801	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	22	0	0	0	250607	04
200801	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	197506	247143	7064	0	08
200801	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	22	0	0	0	331921	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	272022	373401	873	0	08
200801	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	225948	360773	83846	0	08
200801	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	61059	80149	1476	0	08
200801	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	157666	85884	210	0	08
200801	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	211534	274887	16222	0	08
200801	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	67412	60378	110449	0	08
200801	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	30	407699	403843	0	0	08
200801	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	21	188471	323095	0	0	08
200801	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
200802	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	29	250612	127314	0	0	08
200802	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	29	324726	394933	3476	0	08
200802	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	29	169919	224859	3891	0	08
200802	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	69973	78036	1975	0	08
200802	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	27	15281	12229	35439	0	08
200802	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	29	58109	72494	8968	0	08
200802	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	1	367	407	116	0	08
200802	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	104471	102525	26483	0	08
200802	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	29	201709	224820	1132	0	08
200802	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	27	0	0	0	329048	04
200802	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	29	104878	128716	801	0	08
200802	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	29	221576	233104	4952	0	08
200802	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	29	105846	108216	2984	0	08
200802	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	27	0	0	0	428460	04
200802	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	177062	227435	7935	0	08
200802	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	27	0	0	0	556665	04
200802	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	29	245107	347772	233	0	08
200802	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	29	200311	344736	78622	0	08
200802	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	51790	71003	1181	0	08
200802	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	28	132399	72725	114	0	08
200802	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	29	197809	238312	14168	0	08
200802	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	29	57331	66929	112004	0	08
200802	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	29	401666	432939	0	0	08
200802	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	29	281467	474556	8603	0	08
200802	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	283852	145134	0	0	08
200803	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	354328	441127	6532	0	08
200803	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	187427	245330	4412	0	08
200803	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	77656	82271	2380	0	08
200803	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	25757	20168	54055	0	08
200803	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	65866	76643	10365	0	08
200803	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	7	14611	15872	5441	0	08
200803	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	112724	116355	32301	0	08
200803	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	209458	235345	1214	0	08
200803	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	18	0	0	0	268907	04
200803	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	113116	146371	870	0	08
200803	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	31	236450	266994	6809	0	08
200803	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	119778	115559	3597	0	08
200803	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	18	0	0	0	371459	04
200803	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	197340	259874	12645	0	08
200803	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	18	0	0	0	479943	04
200803	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	25	212189	311926	3420	0	08
200803	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	25	177577	304058	68381	0	08
200803	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	97854	132423	1774	0	08
200803	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	154518	85167	191	0	08
200803	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	214617	263310	16180	0	08
200803	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	21	35927	38331	64650	0	08
200803	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	25	359527	387696	0	0	08
200803	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	25	219996	374117	18250	0	08
200804	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	30	276815	134626	0	0	08
200804	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	340659	407516	6101	0	08
200804	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	166975	216379	5996	0	08
200804	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	71216	78109	2687	0	08
200804	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	21	17356	12277	31168	0	08
200804	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	61984	77184	13384	0	08
200804	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	30	121300	129978	31172	0	08
200804	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	99294	95410	28469	0	08
200804	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	215259	263179	1228	0	08
200804	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	28	0	0	0	418460	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	107655	137207	690	0	08
200804	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	30	226003	247733	7342	0	08
200804	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	113406	110939	3637	0	08
200804	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	28	0	0	0	535502	04
200804	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	177398	219598	16154	0	08
200804	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	28	0	0	0	696507	04
200804	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	23	182001	236553	808	0	08
200804	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	21	141405	220799	58241	0	08
200804	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	122475	160676	1971	0	08
200804	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	149916	79320	465	0	08
200804	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	29	193499	228697	16454	0	08
200804	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	9	5648	5669	9714	0	08
200804	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	22	317316	334265	0	0	08
200804	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	21	165196	283386	17747	0	08
200804	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
200805	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	273911	136418	0	0	08
200805	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	346473	428807	7134	0	08
200805	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	175212	234037	6430	0	08
200805	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	79041	86393	2674	0	08
200805	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	23016	15975	41501	0	08
200805	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	62833	81701	14397	0	08
200805	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	31	109909	120555	24033	0	08
200805	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	113102	115701	33998	0	08
200805	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	218367	245952	1570	0	08
200805	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	31	0	0	0	464218	04
200805	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	106472	142241	1005	0	08
200805	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	31	225848	254993	8036	0	08
200805	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	114014	115665	3585	0	08
200805	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	31	0	0	0	645225	04
200805	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	213054	268337	17442	0	08
200805	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	31	0	0	0	812199	04
200805	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	267468	383487	839	0	08
200805	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	219708	352744	99866	0	08
200805	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	138725	188794	1638	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	158544	87543	75	0	08
200805	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	200906	245520	19153	0	08
200805	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	3	390	406	703	0	08
200805	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	28	445403	462986	0	0	08
200805	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	28	228530	395904	25094	0	08
200805	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	24	68728	75811	0	0	08
200806	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	30	267124	133113	0	0	08
200806	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	328376	405492	9912	0	08
200806	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	163329	218692	7062	0	08
200806	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	81519	89548	2027	0	08
200806	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	30	18476	15487	44884	0	08
200806	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	59864	77847	15863	0	08
200806	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	30	95298	104741	22694	0	08
200806	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	110014	111161	29673	0	08
200806	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	206771	229570	919	0	08
200806	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	30	0	0	0	397558	04
200806	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	101478	135390	919	0	08
200806	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	30	215192	243036	8068	0	08
200806	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	106228	106915	3131	0	08
200806	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	30	0	0	0	623446	04
200806	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	200915	250112	15989	0	08
200806	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	30	0	0	0	848539	04
200806	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	251088	377970	916	0	08
200806	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	30	197545	345364	102885	0	08
200806	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	30	132095	178531	1931	0	08
200806	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	150346	82187	60	0	08
200806	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	30	188374	229639	18564	0	08
200806	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	26	38261	24167	95880	0	08
200806	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	30	436984	450832	0	0	08
200806	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	29	203535	346152	36407	0	08
200806	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	28	69263	74763	0	0	08
200807	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	279057	138806	0	0	08
200807	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	338068	417168	9988	0	08
200807	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	167971	222646	6841	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	82295	90480	1962	0	08
200807	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	27	15688	11418	34517	0	08
200807	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	62935	79569	15251	0	08
200807	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	27	71981	80168	20990	0	08
200807	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	112249	109271	30413	0	08
200807	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	210270	232707	1504	0	08
200807	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	25	0	0	0	298130	04
200807	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	103536	139259	1039	0	08
200807	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	31	219633	248572	8383	0	08
200807	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	107946	107540	3833	0	08
200807	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	25	0	0	0	476565	04
200807	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	204489	253003	16110	0	08
200807	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	25	0	0	0	670096	04
200807	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	253701	387238	1171	0	08
200807	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	205145	351873	104212	0	08
200807	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	135414	181658	1400	0	08
200807	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	147690	77610	189	0	08
200807	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	188943	232621	20138	0	08
200807	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	10	12151	9422	45026	0	08
200807	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	31	465448	478483	0	0	08
200807	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	31	202638	341865	43230	0	08
200807	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	31	72132	77167	0	0	08
200808	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	29	263567	129682	0	0	08
200808	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	26	265875	335348	5479	0	08
200808	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	26	127790	172749	5644	0	08
200808	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	76057	83603	1884	0	08
200808	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	26	11096	9698	30297	0	08
200808	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	29	55081	71625	12917	0	08
200808	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	0	0	0	0	0	12
200808	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	104021	98191	27186	0	08
200808	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	29	192477	210510	1226	0	08
200808	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	27	0	0	0	337181	04
200808	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	29	93991	127959	2038	0	08
200808	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	26	166464	190020	6331	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	29	96620	93595	2975	0	08
200808	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	27	0	0	0	643920	04
200808	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	26	155492	190554	13322	0	08
200808	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	27	0	0	0	679588	04
200808	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	26	201400	320915	1031	0	08
200808	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	26	164499	273285	77983	0	08
200808	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	123692	163639	1166	0	08
200808	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	29	145885	75171	85	0	08
200808	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	29	131895	160042	25857	0	08
200808	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	29	42255	31974	132667	0	08
200808	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	29	451113	458779	0	0	08
200808	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	29	195453	326209	42226	0	08
200808	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	29	70924	75061	0	0	08
200809	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	0	0	0	0	0	12
200809	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	1	481	513	5	0	08
200809	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	1	227	257	6	0	08
200809	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	0	0	0	0	0	12
200809	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	0	0	0	0	0	12
200809	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	1	145	161	19	0	08
200809	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	0	0	0	0	0	12
200809	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	0	0	0	0	0	12
200809	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	1	687	634	2	0	08
200809	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	0	0	0	0	0	04
200809	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	0	0	0	0	0	12
200809	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	1	469	451	10	0	08
200809	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	0	0	0	0	0	12
200809	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	0	0	0	0	0	04
200809	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	0	0	0	0	0	12
200809	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	0	0	0	0	0	04
200809	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	1	3415	4652	9	0	08
200809	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	1	1363	1875	349	0	08
200809	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	2	806	898	4	0	08
200809	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	0	0	0	0	0	12
200809	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	0	0	0	0	0	12
200809	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	1	3852	6018	0	0	08
200809	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	1	574	1474	64	0	08
200809	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
200810	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	27	244512	114698	0	0	08
200810	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	339153	412951	6810	0	08
200810	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	160548	206927	7457	0	08
200810	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	82115	87459	2288	0	08
200810	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	6	1574	1511	4545	0	08
200810	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	61146	75759	12462	0	08
200810	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	0	0	0	0	0	12
200810	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	3	8633	12793	416	0	08
200810	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	113314	103648	25319	0	08
200810	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	202841	213009	1050	0	08
200810	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	24	0	0	0	337182	04
200810	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	25	100360	126441	1883	0	08
200810	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	31	217287	235660	7147	0	08
200810	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	104456	99602	3355	0	08
200810	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	24	0	0	0	643920	04
200810	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	189249	225543	18443	0	08
200810	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	24	0	0	0	679587	04
200810	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	246026	382810	1213	0	08
200810	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	204986	322143	96698	0	08
200810	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	146957	188227	1949	0	08
200810	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	29	149370	73406	12	0	08
200810	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	8	12925	14032	7058	0	08
200810	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	29	42397	30322	122429	0	08
200810	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	31	490175	488423	0	0	08
200810	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	31	218682	357597	46066	0	08
200810	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	30	75346	78129	0	0	08
200811	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	0	0	0	0	0	12
200811	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	317333	388271	6018	0	08
200811	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	161656	218331	7733	0	08
200811	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	78135	85965	3399	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	0	0	0	0	0	12
200811	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	29	55518	72300	9879	0	08
200811	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	0	0	0	0	0	12
200811	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	28	40704	51958	771	0	08
200811	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	107750	108711	27751	0	08
200811	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	206665	227211	1114	0	08
200811	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	25	0	0	0	299419	04
200811	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	97336	119274	718	0	08
200811	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	30	208069	234097	6218	0	08
200811	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	96203	94540	3319	0	08
200811	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	20	0	0	0	423403	04
200811	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	197982	247036	13886	0	08
200811	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	23	0	0	0	638620	04
200811	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	245770	383984	1455	0	08
200811	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	30	229546	344508	69388	0	08
200811	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	30	151028	207333	2455	0	08
200811	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	151820	81089	502	0	08
200811	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	0	0	0	0	0	12
200811	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	30	45172	33472	129689	0	08
200811	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	30	426849	414250	0	0	08
200811	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	30	181257	276735	36920	0	08
200811	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	30	67586	66982	0	0	08
200812	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	20	154139	69810	46	0	08
200812	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	346813	428470	6852	0	08
200812	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	166352	223561	8356	0	08
200812	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	79564	85825	4163	0	08
200812	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	0	0	0	0	0	12
200812	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	65212	81890	13058	0	08
200812	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	0	0	0	0	0	12
200812	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	31	49086	64106	952	0	08
200812	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	111253	115623	31893	0	08
200812	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	221041	239436	2397	0	08
200812	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	28	0	0	0	375343	04
200812	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	110333	137631	222	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	31	223052	252014	8449	0	08
200812	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	99795	103962	3814	0	08
200812	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	30	0	0	0	673460	04
200812	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	206660	265170	17340	0	08
200812	00689	MC807	G07963	7543930020	A018	608174049302	S02	20050126	30	0	0	0	863448	04
200812	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	269271	426465	1732	0	08
200812	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	238219	324324	100096	0	08
200812	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	154748	219607	2851	0	08
200812	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	148857	84020	506	0	08
200812	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	0	0	0	0	0	12
200812	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	50541	34699	148142	0	08
200812	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	31	447674	481119	0	0	08
200812	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	31	168174	271044	47887	0	08
200812	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	31	87589	97901	0	0	08
200801	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200801	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200801	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	31	1414	138330	398	0	11
200801	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200801	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200801	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	9781	17264	16844	0	08
200801	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	12599	1788	9652	0	09
200801	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	8953	4794	5528	0	08
200801	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	9516	13076	4679	0	08
200801	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	5108	3745	3528	0	09
200801	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	1019	3106	275	0	08
200801	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	5612	9147	872	0	08
200801	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	19760	60549	22698	0	08
200801	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	32556	102005	8652	0	08
200801	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	23424	18095	40346	0	08
200801	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200801	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	31	1652	101749	5878	0	11
200801	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	31	5295	248242	8989	0	11
200802	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200802	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200802	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200802	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	29	9114	19494	14452	0	08
200802	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	29	13009	3930	9570	0	09
200802	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	29	9042	2821	5132	0	08
200802	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	29	9695	7850	4382	0	08
200802	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	29	5488	5404	3125	0	09
200802	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	29	905	1809	198	0	08
200802	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	29	5505	4857	683	0	08
200802	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	29	18035	27091	19029	0	08
200802	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	29	33605	94461	8354	0	08
200802	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	29	24214	18426	38309	0	08
200802	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200802	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	29	1645	87988	5131	0	11
200802	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	29	6727	230608	8954	0	11
200802	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	29	1421	145358	301	0	11
200803	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200803	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200803	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200803	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200803	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	11321	25821	12702	0	08
200803	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	13270	7281	9897	0	09
200803	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	9117	5496	5418	0	08
200803	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	9424	10091	4487	0	08
200803	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	5741	6027	3423	0	09
200803	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	1119	3013	256	0	08
200803	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	5912	7320	612	0	08
200803	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	14133	14524	18705	0	08
200803	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	33477	98705	9256	0	08
200803	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	24482	18521	40648	0	08
200803	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200803	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	30	1457	99291	7854	0	11
200803	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	29	3627	152288	11394	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	31	1306	141650	300	0	11
200804	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200804	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200804	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200804	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200804	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	30	12579	24928	12115	0	08
200804	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	14389	4731	8388	0	09
200804	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	9451	4571	5533	0	08
200804	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	10650	11256	4188	0	08
200804	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	25	5641	5193	2919	0	09
200804	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	1001	3522	195	0	08
200804	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	30	6807	9183	694	0	08
200804	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	10188	5283	15327	0	09
200804	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	30	35597	94713	8576	0	08
200804	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	30	27404	18346	39575	0	08
200804	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200804	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	30	1463	96312	6916	0	11
200804	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	30	2806	152865	12898	0	11
200804	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	30	1491	136505	300	0	11
200805	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200805	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200805	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200805	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200805	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	12537	27392	9793	0	08
200805	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	13345	3626	8054	0	09
200805	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	8320	6213	6167	0	08
200805	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	10095	11793	3774	0	08
200805	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	11525	12816	3694	0	09
200805	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	744	4106	162	0	08
200805	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	5937	8663	737	0	08
200805	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	10511	9785	17682	0	09
200805	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	28	28461	83721	7987	0	08
200805	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	24099	18974	40524	0	08
200805	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	31	1054	65659	5866	0	11
200805	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	30	2168	125630	11984	0	11
200805	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	31	1280	137459	308	0	11
200806	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200806	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200806	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200806	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200806	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	30	12243	22103	8754	0	08
200806	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	13503	1670	7696	0	09
200806	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	8344	4564	5894	0	08
200806	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	10354	9870	3650	0	08
200806	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	30	9333	9101	2800	0	09
200806	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	650	2927	149	0	08
200806	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	30	5461	7012	648	0	08
200806	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	10825	7797	17214	0	09
200806	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	30	32591	81709	8450	0	08
200806	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	30	24750	16526	39341	0	08
200806	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200806	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	30	1216	61356	5696	0	11
200806	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	30	3295	139203	17161	0	11
200806	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	30	1290	117785	297	0	11
200807	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200807	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200807	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200807	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200807	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	10923	19612	7864	0	08
200807	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	13386	40818	7766	0	09
200807	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	8273	5626	5954	0	08
200807	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	9938	8635	4364	0	08
200807	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	8854	10338	2708	0	09
200807	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	502	11641	108	0	08
200807	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	5414	6025	947	0	08
200807	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	10591	6465	17159	0	09
200807	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	31646	72105	8542	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	25206	15858	40800	0	08
200807	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200807	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	30	1140	54568	5560	0	11
200807	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	23	1581	56875	8381	0	11
200807	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	31	1313	110283	308	0	11
200808	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200808	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200808	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200808	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200808	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	30	8207	19375	6461	0	08
200808	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	11821	7475	7284	0	09
200808	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	7589	5240	5787	0	08
200808	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	8644	9393	4223	0	08
200808	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	30	7520	11278	2201	0	09
200808	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	29	667	7311	143	0	08
200808	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	30	4608	6926	943	0	08
200808	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	11143	6679	19093	0	09
200808	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	30	28614	74826	7965	0	08
200808	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	30	22938	16943	39286	0	08
200808	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200808	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	29	1194	69233	6763	0	11
200808	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	0	0	0	0	0	13
200808	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	30	1988	112439	267	0	11
200809	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200809	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200809	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200809	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200809	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	13	2770	6693	2390	0	08
200809	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	13	4533	520	2908	0	09
200809	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	12	2929	1850	2324	0	08
200809	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	13	3321	3471	1686	0	08
200809	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	13	2828	4042	846	0	09
200809	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	13	322	1194	72	0	08
200809	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	13	1741	2619	371	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	13	4461	3548	8032	0	09
200809	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	13	10477	29340	2925	0	08
200809	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	13	8867	6211	15797	0	08
200809	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200809	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	9	350	19249	2063	0	11
200809	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	0	0	0	0	0	13
200809	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	13	1196	48760	194	0	11
200810	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200810	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200810	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200810	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200810	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	8348	17665	7363	0	08
200810	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	12919	1551	7947	0	09
200810	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	8163	4404	6193	0	08
200810	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	9497	8102	4643	0	08
200810	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	8350	11866	3087	0	09
200810	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	1059	2207	272	0	08
200810	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	5442	7785	1043	0	08
200810	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	11219	31601	24416	0	09
200810	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	36473	61121	7494	0	08
200810	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	23510	18463	40167	0	08
200810	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200810	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	31	1105	72549	7303	0	11
200810	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	0	0	0	0	0	13
200810	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	31	2961	135337	460	0	11
200811	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200811	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200811	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200811	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200811	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	30	8937	19285	8382	0	08
200811	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	11951	1640	7382	0	09
200811	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	8024	4478	6114	0	08
200811	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	9288	8958	4568	0	08
200811	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	30	8247	12469	3157	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	1166	1281	328	0	08
200811	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	30	5682	8231	1060	0	08
200811	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	10523	12741	25574	0	09
200811	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	30	37119	51451	7486	0	08
200811	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	30	22951	19519	39396	0	08
200811	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200811	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	27	796	61858	6381	0	11
200811	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	0	0	0	0	0	13
200811	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	30	2745	139543	429	0	11
200812	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200812	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200812	02219	VK825	G06888	754393003A	A001	608164019401	S02	20061209	0	0	0	0	0	12
200812	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200812	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	10710	21630	9039	0	08
200812	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	13990	1737	7753	0	09
200812	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	9045	8325	6205	0	08
200812	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	10468	12363	4638	0	08
200812	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	28	8123	11162	2555	0	09
200812	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	1148	1439	296	0	08
200812	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	26	5009	9033	897	0	08
200812	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	11060	18146	24249	0	09
200812	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	40873	92793	9062	0	08
200812	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	26497	20675	40951	0	08
200812	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200812	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	12	396	28832	2856	0	11
200812	02219	VK956	G13065	754393003A	SS002	608164043000	S01	20041229	0	0	0	0	0	13
200812	02219	VK825	G06888	754393003A	SS012	608164035800	S02	20030505	31	2574	150214	372	0	11
200801	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	4044	16138	18	0	11
200801	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	11106	55679	194	0	11
200801	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	1579	13024	216	0	11
200801	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	730	12671	5387	0	11
200801	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200801	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	31	452	18986	344	0	11
200801	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200801	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200801	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	717	21279	3026	0	11
200801	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	3854	38366	3537	0	11
200802	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	29	4188	13775	32	0	11
200802	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	29	10900	46378	105	0	11
200802	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	29	1666	16426	2234	0	11
200802	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	28	797	10339	5613	0	11
200802	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200802	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200802	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	29	123	17041	31	0	11
200802	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200802	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200802	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	28	712	17772	2172	0	11
200802	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	29	1499	26940	1816	0	11
200803	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	3944	14260	19	0	11
200803	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	9842	46379	75	0	11
200803	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	2145	19712	3440	0	11
200803	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	849	10891	3079	0	11
200803	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200803	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200803	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	30	907	21351	866	0	11
200803	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200803	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200803	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	1215	24990	6555	0	11
200803	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	619	17797	674	0	11
200804	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	30	3318	13783	7	0	11
200804	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	30	7975	47689	967	0	11
200804	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	30	3183	16405	0	0	11
200804	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	30	685	9237	1897	0	11
200804	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200804	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200804	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	30	1358	21121	2996	0	11

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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
200804	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200804	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200804	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	30	1364	24179	7466	0	11
200804	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	3	1204	24606	1706	0	11
200805	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	3098	13279	9	0	11
200805	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	8922	55989	1	0	11
200805	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	3224	18395	0	0	11
200805	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	427	8901	1503	0	11
200805	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200805	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200805	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	31	1038	20722	1925	0	11
200805	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200805	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200805	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	1193	19749	5488	0	11
200805	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	1222	25567	4798	0	11
200806	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	30	2881	10820	0	0	11
200806	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	30	9262	59706	0	0	11
200806	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	30	3329	18893	37	0	11
200806	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	30	450	9376	968	0	11
200806	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200806	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200806	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	30	1426	17824	1468	0	11
200806	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200806	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200806	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	30	1006	25834	6707	0	11
200806	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	30	1237	25965	3505	0	11
200807	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	3061	13224	0	0	11
200807	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	9304	66232	0	0	11
200807	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	4466	43426	47	0	11
200807	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	1151	21463	2519	0	11
200807	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200807	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200807	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	31	1186	18368	2724	0	11
200807	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200807	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	4574	67844	9481	0	11
200807	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	1670	28276	3308	0	11
200808	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	28	3745	17297	111	0	11
200808	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	28	9610	52085	8	0	11
200808	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	28	8106	71919	1968	0	11
200808	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	28	1284	18077	4193	0	11
200808	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200808	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200808	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	28	484	15559	4975	0	11
200808	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200808	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200808	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	28	2754	77879	21807	0	11
200808	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	28	1850	24584	4399	0	11
200809	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	2	366	1563	5	0	11
200809	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	2	1067	4946	2	0	11
200809	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	2	714	5896	336	0	11
200809	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	3	162	1836	525	0	11
200809	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200809	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200809	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	2	49	1245	367	0	11
200809	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200809	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200809	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	2	267	6024	1611	0	11
200809	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	2	107	2001	360	0	11
200810	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	0	0	0	0	0	13
200810	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	0	0	0	0	0	13
200810	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	0	0	0	0	0	13
200810	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	0	0	0	0	0	13
200810	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200810	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200810	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	0	0	0	0	0	13
200810	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200810	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	0	0	0	0	0	13
200810	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200811	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	0	0	0	0	0	13
200811	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	0	0	0	0	0	13
200811	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	0	0	0	0	0	13
200811	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	0	0	0	0	0	13
200811	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200811	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200811	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	0	0	0	0	0	13
200811	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200811	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200811	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	0	0	0	0	0	13
200811	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200812	02894	VR370	G09524	7543930060	A001	177064068100	S02	20020212	0	0	0	0	0	13
200812	02894	VR370	G09524	7543930060	A002	177064068800	S03	20070524	0	0	0	0	0	13
200812	02894	VR370	G09524	7543930060	A003	177064070400	S03	20040310	0	0	0	0	0	13
200812	02894	VR370	G09524	7543930060	A004	177064070800	S02	20011208	0	0	0	0	0	13
200812	02894	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200812	02894	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200812	02894	VR370	G10687	7543930060	B001	177064072800	S03	20060926	0	0	0	0	0	13
200812	02894	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200812	02894	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200812	02894	VR370	G10687	7543930060	B004	177064074801	S02	20010506	0	0	0	0	0	13
200812	02894	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200801	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	31	852	802494	1	0	08
200801	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	12
200802	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	29	466	707596	2	0	08
200802	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	12
200803	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	31	680	728292	0	0	08
200803	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	12
200804	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	30	273	685238	2	0	08
200804	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	12
200805	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	31	247	669170	1	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	12
200806	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	30	578	622128	5	0	08
200806	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	12
200807	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	31	622	634761	0	0	08
200807	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	12
200808	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	29	167	573789	0	0	08
200808	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	0	0	0	0	0	15
200808	00162	GC472	G20074	754393007A	SS001	608114030101	S03	20080805	0	0	0	0	0	12
200809	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	4	87	66771	0	0	08
200809	00162	GC472	G20074	754393007A	SS001	608114030101	S03	20080805	0	0	0	0	0	12
200810	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	0	0	0	0	0	12
200810	00162	GC472	G20074	754393007A	SS001	608114030101	S03	20080805	0	0	0	0	0	12
200811	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	0	0	0	0	0	12
200811	00162	GC472	G20074	754393007A	SS001	608114030101	S03	20080805	0	0	0	0	0	12
200812	00162	GC472	G05922	754393007A	002	608114027302	S01	20060320	0	0	0	0	0	12
200812	00162	GC472	G20074	754393007A	SS001	608114030101	S03	20080805	0	0	0	0	0	12
200801	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	29	1896	201617	451	0	11
200801	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	260	41127	277	0	11
200801	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	29	616	224410	564	0	11
200801	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200801	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	28	2101	495943	1308	0	11
200801	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	3	0	349	0	0	11
200801	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200801	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200801	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	28	941	108796	147	0	11
200801	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	28	2814	439271	2427	0	11
200802	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	29	1522	202421	432	0	11
200802	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	346	50583	554	0	11
200802	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	29	556	221647	682	0	11
200802	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200802	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	29	1800	497627	1265	0	11
200802	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	3	0	502	0	0	11
200802	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200802	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	26	719	92115	208	0	11
200802	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	26	1719	340714	3053	0	11
200803	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	31	1091	196548	416	0	11
200803	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	515	50895	534	0	11
200803	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	31	1396	281020	623	0	11
200803	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200803	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	2654	529248	1346	0	11
200803	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	12	0	2059	0	0	11
200803	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200803	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200803	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	30	1068	121402	416	0	11
200803	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	2097	396703	5245	0	11
200804	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	30	1206	190825	391	0	11
200804	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	629	53968	657	0	11
200804	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	30	1535	275249	584	0	11
200804	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200804	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	2812	515216	1158	0	11
200804	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	8	0	1405	0	0	11
200804	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200804	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200804	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	30	1299	123125	573	0	11
200804	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	2851	367388	6370	0	11
200805	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	31	729	150345	672	0	11
200805	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	494	78256	647	0	11
200805	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	31	1180	271834	596	0	11
200805	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200805	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	2128	513541	1046	0	11
200805	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	8	0	1079	0	0	11
200805	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200805	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200805	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	26	645	92846	307	0	11
200805	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	26	1936	268869	5513	0	11
200805	00362	WC076	G09386	7543930100	B006	177004128700	S01	20080521	3	13	3448	917	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	30	875	158245	588	0	11
200806	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	439	64522	466	0	11
200806	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	30	1029	264819	585	0	11
200806	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200806	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	1856	500331	1023	0	11
200806	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	9	0	1564	0	0	11
200806	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200806	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200806	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	30	669	113807	325	0	11
200806	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	2147	324668	6765	0	11
200806	00362	WC076	G09386	7543930100	B006	177004128700	S01	20080521	29	0	6870	9938	0	11
200807	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	31	952	175554	588	0	11
200807	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	286	45730	461	0	11
200807	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	31	889	271487	665	0	11
200807	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200807	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	1605	512932	1168	0	11
200807	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	12	0	2059	0	0	11
200807	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200807	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200807	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	31	571	115814	371	0	11
200807	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	1787	319906	7489	0	11
200807	00362	WC076	G09386	7543930100	B006	177004128700	S01	20080521	31	0	7378	9279	0	11
200808	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	29	1090	160142	459	0	11
200808	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	370	55890	3561	0	11
200808	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	29	1056	253259	514	0	11
200808	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200808	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	29	1895	476081	898	0	11
200808	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	8	0	1370	0	0	11
200808	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200808	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200808	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	29	684	108621	290	0	11
200808	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	29	2006	271770	6317	0	11
200808	00362	WC076	G09386	7543930100	B006	177004128700	S01	20080521	29	0	6919	7218	0	11
200809	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	7	193	38630	126	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	7	79	12897	140	0	11
200809	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	7	184	55937	140	0	11
200809	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200809	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	7	238	75768	178	0	11
200809	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	4	0	646	0	0	11
200809	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200809	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200809	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	7	119	23989	77	0	11
200809	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	7	344	48807	1894	0	11
200809	00362	WC076	G09386	7543930100	B006	177004128700	S01	20080521	0	0	0	0	0	13
200810	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	8	124	36732	91	0	11
200810	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	7	64	15829	130	0	11
200810	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	8	134	58699	115	0	11
200810	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200810	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	8	241	110906	200	0	11
200810	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	0	0	0	0	0	13
200810	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200810	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200810	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
200810	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	0	0	0	0	0	13
200810	00362	WC076	G09386	7543930100	B006	177004128700	S01	20080521	0	0	0	0	0	13
200811	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	30	1378	175734	479	0	11
200811	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	579	60298	572	0	11
200811	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	30	1349	257844	555	0	11
200811	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200811	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	2448	473360	975	0	11
200811	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	6	0	1011	0	0	11
200811	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200811	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200811	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	27	774	98701	319	0	11
200811	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	0	0	0	0	0	13
200811	00362	WC076	G09386	7543930100	B006	177004128700	S02	20081101	26	931	93647	124	0	11
200812	00362	WC076	G09386	7543930100	A001	177004084400	S02	20071019	31	974	182093	475	0	11
200812	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	369	55136	517	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	31	935	271813	538	0	11
200812	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200812	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	1874	481883	1029	0	11
200812	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	5	0	861	0	0	11
200812	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200812	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
200812	00362	WC076	G09384	7543930100	B004	177004102200	S02	20030710	31	550	110952	603	0	11
200812	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	0	0	0	0	0	13
200812	00362	WC076	G09386	7543930100	B006	177004128700	S02	20081101	31	642	125170	302	0	11
200801	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	368908	435294	13139	0	08
200801	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	29	31606	49194	121546	0	08
200801	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	298428	281411	519	0	08
200801	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	31	64429	81590	44138	0	08
200801	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	267001	366715	469	0	08
200801	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	292526	476174	901	0	08
200801	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	175975	258662	1923	0	08
200801	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	31	158935	226762	65260	0	08
200801	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	256288	548355	171334	0	08
200801	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	99566	101671	68715	0	08
200801	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	152951	189630	25572	0	08
200801	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	424363	639876	2201	0	08
200801	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	161969	290459	1549	0	08
200801	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	25	21683	27292	2247	0	08
200802	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	29	335063	403050	14409	0	08
200802	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	29	31020	49012	129601	0	08
200802	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	29	268826	253446	68	0	08
200802	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	29	60250	76367	40102	0	08
200802	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	29	249369	353522	285	0	08
200802	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	29	263814	415634	836	0	08
200802	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	29	163189	240379	154	0	08
200802	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	29	156805	236106	41040	0	08
200802	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	29	236223	513796	163511	0	08
200802	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	29	97110	98136	62238	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	29	145554	187721	29687	0	08
200802	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	29	398566	609342	2072	0	08
200802	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	29	153996	265646	1513	0	08
200802	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	28	23499	33086	2013	0	08
200803	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	354196	424084	15287	0	08
200803	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	31	31235	49099	134180	0	08
200803	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	25	222028	206909	155	0	08
200803	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	31	61325	77027	41975	0	08
200803	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	25	208478	291331	352	0	08
200803	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	277832	419152	1142	0	08
200803	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	25	135427	198238	481	0	08
200803	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	25	80351	122052	25544	0	08
200803	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	235550	508518	173996	0	08
200803	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	77153	80376	59213	0	08
200803	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	156580	198806	31120	0	08
200803	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	422623	642804	2204	0	08
200803	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	163261	270995	1145	0	08
200803	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	31	25943	38705	1749	0	08
200804	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	24	257953	297858	3718	0	08
200804	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	30	27741	46215	120115	0	08
200804	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	23	199573	181733	616	0	08
200804	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	30	57994	71686	37884	0	08
200804	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	23	190796	257717	842	0	08
200804	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	268753	374217	1000	0	08
200804	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	23	124302	177573	1906	0	08
200804	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	30	126907	202620	39380	0	08
200804	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	216125	457325	167102	0	08
200804	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	85389	87588	63246	0	08
200804	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	144523	195073	25437	0	08
200804	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	420461	630103	2150	0	08
200804	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	152571	271680	1090	0	08
200804	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	30	25369	37760	1650	0	08
200805	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	25	256761	306275	11205	0	08
200805	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	24	20231	34093	86397	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	21	171815	165109	548	0	08
200805	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	9	11727	16210	8470	0	08
200805	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	21	161798	230414	1364	0	08
200805	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	25	189769	275410	468	0	08
200805	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	18	88612	133056	983	0	08
200805	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	8	25260	47171	8589	0	08
200805	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	25	170499	382054	139667	0	08
200805	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	16	38818	40056	25438	0	08
200805	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	24	91387	118295	12579	0	08
200805	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	23	274247	429704	1465	0	08
200805	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	20	85110	158725	638	0	08
200805	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	19	13764	21824	911	0	08
200806	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	361033	402247	14217	0	08
200806	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	30	31897	48064	117669	0	08
200806	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	291312	262225	831	0	08
200806	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	27	40727	54737	28092	0	08
200806	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	269196	355314	1465	0	08
200806	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	18	163371	213808	581	0	08
200806	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	26	144989	200532	2093	0	08
200806	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	8	20486	40435	6810	0	08
200806	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	231648	499536	177511	0	08
200806	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	16	47624	46071	27613	0	08
200806	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	17	80493	93372	15449	0	08
200806	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	437158	640989	2209	0	08
200806	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	158043	277200	1053	0	08
200806	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	23	20304	30032	1199	0	08
200807	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	323378	370929	16710	0	08
200807	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	31	30551	36550	94788	0	08
200807	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	26	219017	202065	683	0	08
200807	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	19	31532	41364	26114	0	08
200807	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	26	190991	251346	2884	0	08
200807	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	26	210745	276992	706	0	08
200807	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	26	134613	188720	2259	0	08
200807	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	4	2205	4427	797	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	203445	460027	178211	0	08
200807	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	20	59547	64741	40828	0	08
200807	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	29	120771	139276	26561	0	08
200807	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	391496	586074	2431	0	08
200807	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	149901	267565	1087	0	08
200807	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	31	25922	38823	1706	0	08
200807	00689	MC807	G09873	754393012A	PI001	608174112300	S01	20080522	26	0	0	0	590343	04
200808	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	29	292913	336269	16225	0	08
200808	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	28	34389	33475	91231	0	08
200808	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	29	232403	213025	577	0	08
200808	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	28	44486	57128	35753	0	08
200808	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	29	220113	286809	1470	0	08
200808	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	29	222405	294779	543	0	08
200808	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	29	142233	193825	2280	0	08
200808	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	0	0	0	0	0	12
200808	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	29	197234	440131	165115	0	08
200808	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	28	79691	80487	58293	0	08
200808	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	29	122608	139193	25071	0	08
200808	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	29	358729	534436	2267	0	08
200808	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	29	133151	235963	1052	0	08
200808	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	19	16606	24767	1156	0	08
200808	00689	MC807	G09873	754393012A	PI001	608174112300	S01	20080522	22	0	0	0	413481	04
200809	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	0	0	0	0	0	12
200809	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	0	0	0	0	0	12
200809	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	1	0	19	0	0	08
200809	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	0	0	0	0	0	12
200809	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	1	0	26	0	0	08
200809	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	0	0	0	0	0	12
200809	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	1	0	17	1	0	08
200809	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	0	0	0	0	0	12
200809	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	1	0	77	128	0	08
200809	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	0	0	0	0	0	12
200809	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	0	0	0	0	0	12
200809	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	0	0	0	0	0	12
200809	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	0	0	0	0	0	12
200809	00689	MC807	G09873	754393012A	PI001	608174112300	S01	20080522	0	0	0	0	0	04
200810	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	14	145791	152639	7056	0	08
200810	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	2	18	0	34	0	08
200810	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	12	105903	88278	199	0	08
200810	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	2	22	0	15	0	08
200810	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	6	34791	41265	95	0	08
200810	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	2	13723	16675	26	0	08
200810	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	12	56516	69386	793	0	08
200810	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	1	48	88	16	0	08
200810	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	11	56333	117637	44139	0	08
200810	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	2	35	0	22	0	08
200810	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	12	54780	57653	9592	0	08
200810	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	2	19244	26147	106	0	08
200810	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	8	11263	17938	105	0	08
200810	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	2	1211	1647	74	0	08
200810	00689	MC807	G09873	754393012A	PI001	608174112300	S01	20080522	0	0	0	0	0	04
200811	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	317220	344054	18558	0	08
200811	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	22	27332	21735	62237	0	08
200811	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	251626	219017	594	0	08
200811	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	22	36228	43166	25546	0	08
200811	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	29	220317	256307	553	0	08
200811	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	242217	285260	295	0	08
200811	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	28	141076	176194	2091	0	08
200811	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	0	0	0	0	0	12
200811	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	29	196944	430155	161735	0	08
200811	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	23	71458	65289	46554	0	08
200811	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	28	115831	128634	21474	0	08
200811	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	26	340705	488264	1992	0	08
200811	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	26	123210	206981	1211	0	08
200811	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	26	21378	30670	1377	0	08
200811	00689	MC807	G09873	754393012A	PI001	608174112300	S01	20080522	14	0	0	0	191210	04
200812	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	325304	371128	27539	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	31	41710	27519	59049	0	08
200812	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	273242	260787	407	0	08
200812	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	31	59288	79425	52195	0	08
200812	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	254630	299216	524	0	08
200812	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	260153	285104	451	0	08
200812	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	167552	201744	2986	0	08
200812	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	0	0	0	0	0	12
200812	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	224497	521449	195072	0	08
200812	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	115652	103083	75912	0	08
200812	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	145303	189255	36723	0	08
200812	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	419185	646577	2617	0	08
200812	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	152541	275809	1601	0	08
200812	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	31	27220	42033	1873	0	08
200801	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	29	927	599473	271	0	11
200801	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	5702	3725193	1687	0	11
200801	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	31	2899	1893360	864	0	11
200802	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	29	900	602547	265	0	11
200802	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	29	5303	3536086	1538	0	11
200802	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	29	2685	1793002	790	0	11
200803	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	650	410036	209	0	11
200803	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	4116	2603736	1301	0	11
200803	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	31	2075	1314994	667	0	11
200804	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	28	785	500300	285	0	11
200804	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	4809	3111326	1807	0	11
200804	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	30	2406	1555457	902	0	11
200805	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	938	627349	372	0	11
200805	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	5469	3705322	2263	0	11
200805	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	31	2734	1848819	1116	0	11
200806	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	956	636424	382	0	11
200806	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	5112	3435307	2110	0	11
200806	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	30	2606	1755588	1067	0	11
200807	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	1010	664644	348	0	11
200807	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	5344	3550951	1874	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	31	2740	1821539	953	0	11
200808	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	29	878	566813	251	0	11
200808	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	29	5000	3227857	1396	0	11
200808	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	29	2465	1580772	689	0	11
200809	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	0	0	0	0	0	13
200809	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	0	0	0	0	0	13
200809	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	0	0	0	0	0	13
200810	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	25	763	479335	196	0	11
200810	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	4947	3112463	1272	0	11
200810	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	28	2396	1503787	616	0	11
200811	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	28	820	535635	217	0	11
200811	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	5241	3400498	1394	0	11
200811	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	30	2518	1639630	667	0	11
200812	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	804	537259	241	0	11
200812	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	5216	3476971	1550	0	11
200812	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	31	2510	1678517	744	0	11
200801	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200801	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	0	0	0	0	0	12
200801	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200801	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200801	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	76880	98242	6015	0	08
200802	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200802	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	5	18705	46724	3836	0	08
200802	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200802	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200802	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	24	55670	77142	6950	0	08
200803	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200803	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	109067	232777	35315	0	08
200803	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200803	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200803	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	71072	83358	13950	0	08
200804	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200804	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	30	95157	199607	40574	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200804	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200804	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	30	63361	73746	16446	0	08
200805	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	1	1	0	0	0	08
200805	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	29	77308	167414	34831	0	08
200805	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200805	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200805	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	23	46212	64030	15742	0	08
200806	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200806	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	10	20434	42148	9771	0	08
200806	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200806	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200806	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	8	15212	21385	6965	0	08
200807	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200807	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	93345	177947	41217	0	08
200807	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	5	13969	18611	26341	0	08
200807	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200807	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	62692	95143	22651	0	08
200808	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200808	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	24	66157	120700	41519	0	08
200808	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200808	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200808	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	24	39044	67287	15345	0	08
200809	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200809	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	0	0	0	0	0	12
200809	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200809	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200809	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	0	0	0	0	0	12
200810	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200810	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	0	0	0	0	0	12
200810	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200810	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200810	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	0	0	0	0	0	12
200811	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	0	0	0	0	0	12
200811	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200811	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200811	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	0	0	0	0	0	12
200812	00689	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200812	00689	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	0	0	0	0	0	12
200812	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200812	00689	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200812	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	0	0	0	0	0	12
200801	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	31	549	11276	2312	0	11
200801	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	31	1149	712	413	0	09
200802	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	28	583	11197	1634	0	11
200802	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	29	1411	1128	467	0	09
200803	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	22	473	10446	2469	0	11
200803	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	29	1552	267	460	0	09
200804	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	30	1122	15564	3898	0	11
200804	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	30	2240	1861	336	0	09
200805	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	31	1821	14617	3914	0	11
200805	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	31	2355	2910	298	0	09
200806	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	30	1817	11160	3500	0	11
200806	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	30	2549	3921	228	0	09
200807	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	31	1915	16099	3273	0	11
200807	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	31	1619	4228	243	0	09
200808	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	28	1861	13391	2960	0	11
200808	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	28	1128	2793	218	0	09
200809	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	10	362	4178	955	0	11
200809	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	6	105	574	42	0	09
200810	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	10	155	3457	955	0	11
200810	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	4	25	85	28	0	09
200811	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	10	0	793	955	0	11
200811	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	27	899	2821	324	0	09
200812	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	0	0	0	0	0	13
200812	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	31	705	2304	242	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	31	0	2156	0	0	11
200801	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200801	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200801	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	1853	0	0	11
200801	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	3909	0	0	11
200801	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	2338	939	2648	0	11
200801	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	620	0	0	11
200801	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	31	0	141341	156	0	11
200802	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	25	0	3418	0	0	11
200802	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200802	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200802	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	29	0	1615	0	0	11
200802	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	3272	0	0	11
200802	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	29	1991	1026	2600	0	11
200802	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	29	0	657	0	0	11
200802	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	29	1	114687	2215	0	11
200803	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	28	0	1770	0	0	11
200803	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200803	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200803	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	2488	0	0	11
200803	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	3889	0	0	11
200803	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	1780	1224	2842	0	11
200803	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	685	0	0	11
200803	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	31	1	94652	10069	0	11
200804	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	24	0	1229	0	0	11
200804	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200804	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200804	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	24	0	2044	0	0	11
200804	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	24	0	2696	0	0	11
200804	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	24	1417	834	1957	0	11
200804	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	24	0	536	0	0	11
200804	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	24	0	54632	14749	0	11
200805	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	21	0	631	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200805	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200805	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	28	0	1947	0	0	11
200805	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	28	0	7300	0	0	11
200805	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	28	1463	1608	2536	0	11
200805	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	28	0	593	0	0	11
200805	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	25	0	50551	16037	0	11
200806	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	20	0	1473	0	0	11
200806	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200806	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200806	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	29	0	1670	0	0	11
200806	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	22672	0	0	11
200806	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	29	2153	2223	2213	0	11
200806	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	29	0	749	0	0	11
200806	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	29	0	25913	34638	0	11
200807	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	27	0	754	0	0	11
200807	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200807	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200807	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	27	0	2018	0	0	11
200807	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	27	0	21714	0	0	11
200807	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	27	1744	1743	2199	0	11
200807	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	27	0	507	0	0	11
200807	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	27	0	18948	33329	0	11
200808	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	22	0	466	0	0	11
200808	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200808	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200808	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	2367	0	0	11
200808	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	16544	0	0	11
200808	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	2072	1563	2539	0	11
200808	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	681	0	0	11
200808	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	30	0	15710	43447	0	11
200809	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	0	0	0	0	0	13
200809	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200809	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	18	0	1619	0	0	11
200809	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	20	0	15280	0	0	11
200809	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	15	1153	953	1429	0	11
200809	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	18	0	424	0	0	11
200809	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	13	0	11524	10545	0	11
200810	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	0	0	0	0	0	13
200810	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200810	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200810	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	1951	0	0	11
200810	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	20061	0	0	11
200810	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	2236	900	2770	0	11
200810	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	671	0	0	11
200810	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	31	0	11745	42622	0	11
200811	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	0	0	0	0	0	13
200811	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200811	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200811	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	1539	0	0	11
200811	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	10823	0	0	11
200811	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	2186	380	2383	0	11
200811	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	562	0	0	11
200811	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	30	0	8454	31493	0	11
200812	01834	VK817	G09743	7543930180	A001	608164021503	S02	20050218	0	0	0	0	0	13
200812	01834	VK817	G09743	7543930180	A002	608164022903	S01	20050608	0	0	0	0	0	13
200812	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200812	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	29	0	1400	0	0	11
200812	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	6789	0	0	11
200812	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	29	1942	437	2668	0	11
200812	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	29	0	871	0	0	11
200812	01834	VK817	G09743	7543930180	A008	608164026701	S02	20070711	27	0	3211	28613	0	11
200801	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200801	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200801	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200801	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200801	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200801	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200801	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200801	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	26	0	506	0	0	11
200801	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	26	0	4341	0	0	11
200801	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200801	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	0	3791	0	0	11
200801	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	3702	0	0	11
200801	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200801	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	31	12126	8020	22142	0	09
200801	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200801	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	27	0	3427	0	0	11
200801	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200801	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	8	439	598	3215	0	08
200801	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	24	1309	1574	5142	0	09
200802	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200802	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200802	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200802	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200802	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200802	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200802	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200802	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200802	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	29	0	661	0	0	11
200802	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	29	132	5595	93	0	11
200802	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200802	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	29	0	3138	0	0	11
200802	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	29	0	3138	0	0	11
200802	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200802	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	29	10468	8276	21902	0	09
200802	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200802	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	29	0	3469	0	0	11
200802	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200802	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	29	2980	1229	7669	0	09
200803	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200803	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200803	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200803	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200803	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200803	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200803	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200803	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200803	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	31	0	695	0	0	11
200803	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	187	5875	144	0	11
200803	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200803	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	0	2854	0	0	11
200803	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	2854	0	0	11
200803	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200803	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	31	11467	8320	22768	0	09
200803	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200803	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	31	0	3438	0	0	11
200803	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200803	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200803	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	2458	1246	5600	0	09
200804	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200804	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200804	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200804	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200804	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200804	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200804	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200804	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200804	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	30	0	761	0	0	11
200804	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	30	0	5794	0	0	11
200804	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200804	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	30	0	2982	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	30	0	2982	0	0	11
200804	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200804	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	30	10140	7916	18421	0	09
200804	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200804	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	23	0	1697	0	0	11
200804	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200804	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200804	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	2382	1191	5399	0	09
200805	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200805	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200805	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	1	0	33	980	0	08
200805	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200805	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200805	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200805	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200805	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200805	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	31	18	888	0	0	11
200805	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	0	5667	0	0	11
200805	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200805	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	0	3075	0	0	11
200805	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	3075	0	0	11
200805	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200805	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	31	11158	9175	23128	0	09
200805	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200805	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	31	0	1560	0	0	11
200805	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200805	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	18	2113	2482	7859	0	08
200805	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	14	1248	559	2521	0	09
200806	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200806	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200806	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	1	0	43	980	0	08
200806	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200806	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200806	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200806	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200806	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	30	0	1035	0	0	11
200806	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	30	27	5491	20	0	11
200806	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200806	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	24	0	1720	0	0	11
200806	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	24	0	1720	0	0	11
200806	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200806	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	24	8276	4907	17123	0	09
200806	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200806	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	6	0	188	0	0	11
200806	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200806	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	21	2835	3760	9566	0	08
200806	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	10	770	474	1663	0	09
200807	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200807	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200807	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200807	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200807	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200807	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200807	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200807	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200807	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	31	0	679	0	0	11
200807	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	46	4648	54	0	11
200807	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200807	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	24	0	2277	0	0	11
200807	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	24	0	2255	0	0	11
200807	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200807	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	24	7496	5405	13849	0	09
200807	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	4	0	838	0	0	11
200807	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	6	0	115	0	0	11
200807	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200807	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200807	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	3042	2737	5296	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200808	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200808	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	11	0	47	10780	0	08
200808	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200808	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200808	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200808	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200808	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200808	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	11	0	488	0	0	11
200808	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	28	32	3674	49	0	11
200808	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200808	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	29	0	2254	0	0	11
200808	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	29	0	2254	0	0	11
200808	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200808	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	29	8988	5741	19334	0	09
200808	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	2	0	227	0	0	11
200808	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	5	0	74	0	0	11
200808	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200808	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200808	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	28	2111	2184	12755	0	09
200809	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200809	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200809	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200809	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200809	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200809	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200809	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200809	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200809	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	13
200809	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200809	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200809	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
200809	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
200809	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	0	0	0	0	0	12
200809	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200809	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	0	0	0	0	0	13
200809	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200809	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200809	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
200810	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200810	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200810	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200810	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200810	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200810	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200810	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200810	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200810	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	13
200810	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	2	0	118	0	0	11
200810	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200810	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	1	0	144	0	0	11
200810	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	1	0	144	0	0	11
200810	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200810	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	1	0	308	0	0	09
200810	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	1	0	336	0	0	11
200810	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	0	0	0	0	0	13
200810	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200810	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200810	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	2	0	70	296	0	09
200811	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200811	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200811	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200811	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200811	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200811	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200811	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200811	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	20	0	263	0	0	11
200811	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	28	4	6787	0	0	11
200811	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200811	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	13	0	192	0	0	11
200811	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
200811	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200811	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	12	3665	628	1069	0	09
200811	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	13	0	357	0	0	11
200811	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	0	0	0	0	0	13
200811	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200811	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200811	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	28	2752	1966	302	0	09
200812	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200812	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200812	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	0	0	0	0	0	12
200812	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200812	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200812	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200812	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200812	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200812	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	31	0	246	0	0	11
200812	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	0	8375	0	0	11
200812	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200812	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	4	0	448	0	0	11
200812	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
200812	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200812	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	5	2048	1696	0	0	09
200812	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	4	0	1791	0	0	11
200812	01284	EI089	00044	7543930200	021	177094060200	S02	20070224	0	0	0	0	0	13
200812	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
200812	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200812	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	2754	1472	3100	0	09
200801	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	48283	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	8805	0	0	11
200801	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	26	0	5326	0	0	11
200801	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	25	0	12898	0	0	11
200801	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200801	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	16448	0	0	11
200802	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	48701	0	0	11
200802	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	29	0	8247	0	0	11
200802	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	2827	0	0	11
200802	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	29	0	5903	0	0	11
200802	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200802	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	29	0	16719	0	0	11
200803	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	52663	0	0	11
200803	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	8329	0	0	11
200803	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	23	0	2603	0	0	11
200803	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	7557	0	0	11
200803	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200803	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	16762	0	0	11
200804	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	46798	0	0	11
200804	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	7693	0	0	11
200804	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	25	0	3120	0	0	11
200804	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	29	0	8698	0	0	11
200804	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200804	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	15142	0	0	11
200805	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	63827	0	0	11
200805	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	7364	0	0	11
200805	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	3503	0	0	11
200805	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	6435	0	0	11
200805	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200805	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	16847	0	0	11
200806	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	60455	0	0	11
200806	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	6571	0	0	11
200806	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	27	0	2312	0	0	11
200806	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	28	0	5237	0	0	11
200806	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	29	0	15803	0	0	11
200807	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	59849	0	0	11
200807	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	7741	0	0	11
200807	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	24	0	1673	0	0	11
200807	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	6866	0	0	11
200807	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200807	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	17789	0	0	11
200808	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	55275	0	0	11
200808	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	22	0	4988	0	0	11
200808	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	25	0	2939	0	0	11
200808	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	8859	0	0	11
200808	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200808	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	14345	0	0	11
200809	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	11	0	24160	0	0	11
200809	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	11	0	4488	0	0	11
200809	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	9	0	1488	0	0	11
200809	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	9	0	3534	0	0	11
200809	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200809	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	11	0	5639	0	0	11
200810	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	53687	0	0	11
200810	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	7520	0	0	11
200810	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	16	0	12437	0	0	11
200810	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	11	0	3615	0	0	11
200810	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200810	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	14720	0	0	11
200811	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	50622	0	0	11
200811	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	5824	0	0	11
200811	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	14963	0	0	11
200811	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	28	0	5604	0	0	11
200811	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200811	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	13688	0	0	11
200812	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	57702	0	0	11
200812	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	7011	0	0	11
200812	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	9	0	854	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	9	0	1965	0	0	11
200812	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200812	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	15530	0	0	11
200801	02859	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200801	02859	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200801	02859	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200801	02859	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200801	02859	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200801	02859	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	406	310	1	0	08
200801	02859	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200801	02859	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200801	02859	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	564	115	23713	0	08
200801	02859	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	470	786	3	0	11
200801	02859	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200801	02859	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	317	437	765	0	09
200801	02859	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	600	251	261	0	11
200801	02859	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	197	511	9	0	08
200801	02859	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	31	46	2115	2657	0	11
200801	02859	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	31	5134	6537	11608	0	11
200801	02859	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200801	02859	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	2635	61	25393	0	09
200801	02859	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200801	02859	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200801	02859	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2251	430	10862	0	09
200801	02859	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	910	1984	739	0	09
200801	02859	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	2068	440	244	0	09
200801	02859	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200801	02859	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	2356	3943	9281	0	09
200801	02859	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	503	1902	2484	0	11
200801	02859	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200801	02859	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200801	02859	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200801	02859	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200802	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200802	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200802	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200802	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200802	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	29	296	330	0	0	08
200802	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200802	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200802	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	29	383	206	20949	0	08
200802	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	29	648	740	39	0	11
200802	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200802	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	29	242	738	717	0	09
200802	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	29	604	89	77	0	11
200802	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	29	181	475	0	0	08
200802	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	29	75	3793	4172	0	11
200802	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	29	5405	4626	8346	0	11
200802	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200802	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	29	2090	129	23420	0	09
200802	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200802	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200802	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	29	1906	299	9590	0	09
200802	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	29	971	2782	438	0	09
200802	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	29	2036	302	500	0	09
200802	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200802	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	29	2260	2822	7824	0	09
200802	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	29	435	1153	5878	0	11
200802	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200802	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200802	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200802	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200803	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200803	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200803	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200803	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200803	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	297	206	0	0	08
200803	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200803	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200803	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	416	342	20097	0	08
200803	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	572	818	28	0	11
200803	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200803	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	227	621	749	0	09
200803	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	580	10	101	0	11
200803	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	177	380	0	0	08
200803	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	31	85	5168	4131	0	11
200803	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	31	5911	5585	8888	0	11
200803	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200803	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	2269	239	22078	0	09
200803	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200803	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200803	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	1997	217	9982	0	09
200803	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	733	2563	491	0	09
200803	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	2031	235	590	0	09
200803	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200803	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	2395	2591	7107	0	09
200803	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	454	261	5051	0	11
200803	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200803	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200803	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200803	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200804	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200804	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200804	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200804	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200804	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200804	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	297	35	8	0	08
200804	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200804	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	29	378	58	17615	0	08
200804	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	30	484	134	21	0	11
200804	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200804	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	29	204	98	662	0	09
200804	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	30	536	0	95	0	11
200804	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	29	189	51	37	0	08
200804	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	30	80	906	3738	0	11
200804	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	30	5128	885	7749	0	11
200804	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200804	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	23	1630	35	15115	0	09
200804	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200804	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200804	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	29	1745	17	9411	0	09
200804	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	29	653	387	424	0	09
200804	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	29	1867	27	640	0	09
200804	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200804	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	2292	323	6249	0	09
200804	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	29	403	40	4236	0	11
200804	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200804	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200804	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200804	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200805	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200805	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200805	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200805	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200805	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200805	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	29	241	245	2	0	08
200805	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200805	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200805	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	29	390	294	17670	0	08
200805	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	29	384	1023	2	0	11
200805	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200805	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	29	234	411	662	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	29	482	0	90	0	11
200805	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	24	155	301	75	0	08
200805	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200805	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	29	4397	5395	8307	0	11
200805	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200805	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200805	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200805	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200805	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	29	1594	43	8497	0	09
200805	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	29	602	2320	350	0	09
200805	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	29	1765	171	670	0	09
200805	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200805	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	29	2077	2212	5877	0	09
200805	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	23	308	243	3441	0	11
200805	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200805	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200805	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200805	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200806	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200806	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200806	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200806	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200806	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200806	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	292	268	0	0	08
200806	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200806	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200806	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	30	477	255	27051	0	08
200806	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	30	437	926	47	0	11
200806	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200806	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	30	286	313	1371	0	09
200806	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	30	543	77	208	0	11
200806	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	30	230	340	64	0	08
200806	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200806	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	30	4931	5656	11041	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200806	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200806	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200806	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200806	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	30	1904	23	12500	0	09
200806	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	673	2340	594	0	09
200806	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	30	2120	265	1107	0	09
200806	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200806	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	2570	1592	9185	0	09
200806	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	30	419	135	6334	0	11
200806	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200806	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200806	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200806	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200807	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200807	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200807	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200807	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200807	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200807	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	302	597	151	0	08
200807	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200807	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200807	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	536	155	27101	0	08
200807	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	458	1301	147	0	11
200807	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200807	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	277	342	1470	0	09
200807	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	560	123	216	0	11
200807	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	242	302	45	0	08
200807	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200807	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	31	4866	5560	10602	0	11
200807	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200807	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200807	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200807	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	1984	0	11676	0	09
200807	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	693	2685	701	0	09
200807	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	2152	317	1184	0	09
200807	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200807	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	2664	1521	10035	0	09
200807	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	402	25	6286	0	11
200807	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200807	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200807	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200807	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200808	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200808	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200808	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200808	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200808	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200808	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	26	240	318	127	0	08
200808	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200808	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200808	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	26	491	95	22730	0	08
200808	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	26	410	1599	123	0	11
200808	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200808	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	26	230	223	1234	0	09
200808	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	26	519	124	181	0	11
200808	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	26	197	360	38	0	08
200808	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200808	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	26	3744	3572	11486	0	11
200808	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200808	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200808	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200808	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200808	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	26	1744	11	9793	0	09
200808	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	26	0	2877	0	0	11
200808	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	26	618	2346	588	0	09
200808	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	26	1802	221	993	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200808	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	26	2130	1174	8416	0	09
200808	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	26	362	27	5272	0	11
200808	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200808	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200808	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200808	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200809	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200809	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200809	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200809	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200809	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200809	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	5	15	85	24	0	08
200809	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200809	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200809	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	6	35	0	5245	0	08
200809	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	6	43	220	28	0	11
200809	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200809	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	5	19	0	237	0	09
200809	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	6	58	4	42	0	11
200809	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	4	10	46	6	0	08
200809	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200809	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	6	353	302	2651	0	11
200809	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200809	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200809	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200809	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200809	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	5	133	3	1883	0	09
200809	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	7	0	457	0	0	11
200809	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	6	57	276	136	0	09
200809	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	6	183	9	229	0	09
200809	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200809	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	6	209	41	1942	0	09
200809	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	5	34	10	1014	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200809	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200809	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200809	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200810	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200810	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200810	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200810	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200810	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200810	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	19	131	96	91	0	08
200810	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200810	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200810	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	19	219	7	16609	0	08
200810	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	20	276	458	93	0	11
200810	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200810	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	19	173	0	901	0	09
200810	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	20	367	39	140	0	11
200810	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	19	120	194	29	0	08
200810	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200810	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	19	2386	493	8395	0	11
200810	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200810	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200810	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200810	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200810	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	20	1082	55	7532	0	09
200810	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	20	0	873	0	0	11
200810	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	19	355	491	431	0	09
200810	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	20	1209	49	763	0	09
200810	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200810	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	20	1375	137	6473	0	09
200810	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	20	253	60	4056	0	11
200810	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200810	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200810	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200811	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200811	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200811	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200811	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200811	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200811	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	28	200	99	134	0	08
200811	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200811	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200811	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	28	385	27	24476	0	08
200811	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	28	411	1214	130	0	11
200811	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200811	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	28	264	0	1328	0	09
200811	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	28	552	139	196	0	11
200811	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	27	170	501	41	0	08
200811	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200811	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	28	3587	2953	12372	0	11
200811	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200811	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200811	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200811	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200811	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	28	1750	129	10545	0	09
200811	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	7	0	697	0	0	11
200811	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	28	571	1957	635	0	09
200811	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	28	1829	167	1068	0	09
200811	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200811	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	28	2091	418	9062	0	09
200811	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	26	340	171	5273	0	11
200811	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200811	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200811	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200811	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200812	01284	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200812	01284	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	01284	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200812	01284	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200812	01284	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200812	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	242	63	148	0	08
200812	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
200812	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200812	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	509	61	27098	0	08
200812	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	529	1763	144	0	11
200812	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200812	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	352	0	1470	0	09
200812	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	681	57	217	0	11
200812	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	6	43	141	9	0	08
200812	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
200812	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	31	4792	4668	13698	0	11
200812	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
200812	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
200812	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
200812	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200812	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2330	56	11675	0	09
200812	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
200812	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	750	2648	703	0	09
200812	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	2377	153	1182	0	09
200812	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
200812	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	2722	193	10033	0	09
200812	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	6	88	47	1217	0	11
200812	01284	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200812	01284	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200812	01284	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200812	01284	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	0	0	0	0	0	13
200801	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200801	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200801	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200801	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200801	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200801	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200801	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200802	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200802	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200802	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200802	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200802	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200802	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200802	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200802	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200803	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200803	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200803	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200803	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200803	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200803	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200803	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200803	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200804	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200804	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200804	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200804	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200804	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200804	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200804	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200804	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200805	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200805	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200805	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200805	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200805	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200805	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200805	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200806	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200806	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200806	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200806	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200806	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200806	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200806	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200806	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200807	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200807	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200807	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200807	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200807	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200807	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200807	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200807	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200808	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200808	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200808	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200808	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200808	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200808	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200808	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200808	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200809	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200809	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	15
200809	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200809	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200809	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200809	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200809	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200809	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200810	00105	MU805	G12417	7543940020	A002	427024020800	S06	20081006	0	0	0	0	0	15
200810	00105	MU805	G12417	7543940020	A002	427024020800	S07	20081013	31	0	30259	0	0	11
200810	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200810	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200810	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200810	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200810	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200810	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200811	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200811	00105	MU805	G12417	7543940020	A002	427024020800	S07	20081013	27	0	43738	10633	0	11
200811	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200811	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200811	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200811	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200811	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200811	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200812	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200812	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200812	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200812	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	0	0	0	0	0	13
200812	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200812	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200812	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200801	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	91	391542	3641	0	11
200802	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	29	90	368138	4165	0	11
200803	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	165	360036	3812	0	11
200804	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	87	355788	3586	0	11
200805	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	142	367962	4115	0	11
200806	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	49	303436	4289	0	11
200807	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	28	0	328648	4040	0	11
200808	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	55	356529	4800	0	11
200809	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	24	0	263199	3453	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	77	354688	4610	0	11
200811	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	11	343758	4468	0	11
200812	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	66	359549	4681	0	11
200801	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	78	35911	179	0	11
200801	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200801	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200801	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200801	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200801	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	161	37190	56	0	11
200801	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	27	20	130663	726	0	11
200801	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	30	112	150062	271	0	11
200801	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	31	42	65940	120	0	11
200801	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	31	251	70223	92	0	11
200801	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200801	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200801	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	30	348	61754	11060	0	11
200801	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	29	122	63985	251	0	11
200801	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200801	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200801	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	4	12680	225	0	11
200802	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	29	20	34041	279	0	11
200802	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200802	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200802	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200802	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200802	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	29	87	23007	572	0	11
200802	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	29	17	140278	152	0	11
200802	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	29	57	127886	163	0	11
200802	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	29	15	56150	110	0	11
200802	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	29	71	60408	157	0	11
200802	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200802	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200802	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	29	220	54082	11272	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	29	113	69032	431	0	11
200802	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200802	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200802	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	16	25299	161	0	11
200803	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	29	86	30419	324	0	11
200803	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200803	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200803	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200803	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200803	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	28	161	17665	491	0	11
200803	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	87	144499	57	0	11
200803	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	31	383	131141	233	0	11
200803	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	31	79	56615	139	0	11
200803	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	31	305	64849	167	0	11
200803	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200803	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200803	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	31	569	49552	11339	0	11
200803	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	31	478	70980	602	0	11
200803	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200803	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200803	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	119	29630	316	0	11
200804	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	0	32295	548	0	11
200804	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200804	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200804	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200804	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200804	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	23	73	21331	399	0	11
200804	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	30	151	131897	288	0	11
200804	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	30	107	121010	310	0	11
200804	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	30	13	55798	65	0	11
200804	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	30	54	63006	56	0	11
200804	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200804	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200804	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	27	167	39497	8107	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	29	164	67802	506	0	11
200804	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200804	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200804	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	16	23492	537	0	11
200805	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	29	89	30425	227	0	11
200805	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200805	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200805	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200805	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200805	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	186	33318	274	0	11
200805	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	124	129460	233	0	11
200805	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	31	210	82569	197	0	11
200805	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	29	26	53678	188	0	11
200805	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	31	40	68265	116	0	11
200805	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200805	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200805	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	29	135	43910	10676	0	11
200805	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	31	218	73713	541	0	11
200805	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200805	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200805	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	24	27938	515	0	11
200806	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	52	31998	387	0	11
200806	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200806	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200806	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200806	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200806	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	29	119	36988	251	0	11
200806	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	30	17	114504	45	0	11
200806	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	30	76	99459	249	0	11
200806	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	30	76	60571	59	0	11
200806	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	30	76	48430	93	0	11
200806	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200806	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200806	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	30	148	50957	11566	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	30	236	73526	472	0	11
200806	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200806	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200806	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	14	27689	580	0	11
200807	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	42	32532	106	0	11
200807	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200807	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200807	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200807	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200807	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	148	36471	201	0	11
200807	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	79	113882	32	0	11
200807	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	31	134	94697	62	0	11
200807	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	31	193	58139	39	0	11
200807	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	31	35	48569	93	0	11
200807	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200807	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200807	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	31	360	53798	11669	0	11
200807	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	30	186	66140	362	0	11
200807	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200807	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200807	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	6	22360	433	0	11
200808	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	4	28703	471	0	11
200808	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200808	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200808	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200808	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200808	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	29	46	31518	380	0	11
200808	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	30	20	99546	21	0	11
200808	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	30	71	80418	153	0	11
200808	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	30	72	53352	168	0	11
200808	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	30	30	40820	130	0	11
200808	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200808	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	15
200808	00222	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	29	221	39023	10188	0	11
200808	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	30	30	56632	421	0	11
200808	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200808	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200808	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	22	23	14835	1131	0	11
200809	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	4	0	4459	22	0	11
200809	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200809	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200809	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200809	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200809	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	4	0	3547	18	0	11
200809	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	5	0	19140	41	0	11
200809	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	5	0	14433	0	0	11
200809	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	5	0	8373	35	0	11
200809	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	5	0	14061	76	0	11
200809	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200809	00222		G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
200809	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	4	0	6039	1394	0	11
200809	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	4	0	8317	39	0	11
200809	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200809	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200809	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	0	0	0	0	0	13
200810	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200810	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	0	0	0	0	0	13
200810	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200810	00222	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200810	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200810	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	0	0	0	0	0	13
200811	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200811	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	0	0	0	0	0	13
200811	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200811	00222	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200811	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200811	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	0	0	0	0	0	13
200812	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	15
200812	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	15
200812	00222	WC507	G10594	7543940080	A004	177024023002	S01	20070830	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	A006	177024024902	S03	20071226	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	A008	177024094400	S02	20071107	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	A009	177024094700	D04	20070120	0	0	0	0	0	13
200812	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200812	00222	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00222	WC507	G02549	7543940080	B001	177024098304	S02	20061212	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200812	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200812	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	0	0	0	0	0	13
200801	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	5	215158	2083	0	11
200801	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	4	321629	0	0	11
200801	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200801	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200801	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200802	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	29	3	191202	2001	0	11
200802	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	29	0	312564	0	0	11
200802	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200802	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200802	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200803	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	5	199667	2068	0	11
200803	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	0	325389	0	0	11
200803	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200803	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200803	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200804	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	218	196441	2280	0	11
200804	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	66	305578	0	0	11
200804	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200804	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200804	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200805	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	254	198073	1968	0	11
200805	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	53	320484	0	0	11
200805	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200805	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200805	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200806	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	258	185145	2199	0	11
200806	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	299468	0	0	11
200806	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200806	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200807	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	0	314802	161	0	11
200807	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	293	192276	2226	0	11
200807	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200807	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200807	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200808	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	285334	79	0	11
200808	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	323	181977	2122	0	11
200808	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200808	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200808	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200809	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	27	0	171157	2223	0	11
200809	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	27	387	266368	0	0	11
200809	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200809	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200809	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200810	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	0	199382	1740	0	11
200810	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	237	320068	0	0	11
200810	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200810	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200810	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200811	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	22	234	236277	0	0	11
200811	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	22	0	132832	2189	0	11
200811	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200811	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200811	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200812	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	29	0	171605	3187	0	11
200812	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	29	34	300863	0	0	11
200812	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
200812	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
200812	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
200801	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	13
200801	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	989	1366	178	0	09
200801	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	13
200801	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	31	475	275	2332	0	09
200801	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	2412	698	33532	0	09
200801	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	15	342	604	41	0	09
200801	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	16	202	667	511	0	09
200801	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	327	614	181	0	09
200801	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	4	54	371	996	0	09
200801	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200801	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200801	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	1	23	0	19	0	08
200801	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	267	614	422	0	09
200801	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	19	477	3409	72	0	09
200801	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	1	2	233	0	0	09
200801	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	30	6724	180	6334	0	11
200801	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
200801	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200801	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	1178	1217	2664	0	08
200801	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	30	522	2901	3054	0	09
200801	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	2	2	32	2	0	08
200801	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200801	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	1328	678	3115	0	09
200801	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200801	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200801	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	12	115	1027	2214	0	09
200801	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200801	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
200801	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	A025	177212024501	S01	20000115	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	1664	1482	837	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	727	1905	69	0	09
200801	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	27	179	42	684	0	08
200801	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	29	538	635	48	0	08
200801	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	31	0	0	0	60920	04
200801	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	14	468	127	851	0	09
200801	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1661	942	355	0	09
200801	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	3053	921	222	0	09
200801	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	2	4	0	4	0	09
200801	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	4	35	74	22	0	09
200801	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	3070	614	3101	0	08
200801	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	549	487	32	0	08
200801	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	11	10	170	332	0	11
200801	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	1264	423	45	0	09
200801	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	1070	816	585	0	09
200801	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	7	107	0	1343	0	08
200801	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	1232	1059	418	0	08
200801	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1816	1123	157	0	09
200801	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	926	540	320	0	08
200801	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	3239	0	7269	0	09
200801	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200801	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	7624	0	8140	0	11
200801	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	2275	4013	5790	0	09
200801	02636	SP061	G01611	7543940180	C013	177214005803	S02	20070407	0	0	0	0	0	12
200801	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	10	0	3082	19	0	11
200801	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	26	2143	1504	2167	0	09
200801	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	31	3336	22	11325	0	09
200801	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	2218	317	12293	0	08
200801	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200801	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200801	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	682	4087	3509	0	09
200801	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200801	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	30	255	7094	1870	0	09
200801	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200801	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200801	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	11	0	1758	1650	0	09
200801	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	4	21	0	528	0	08
200801	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	31	950	4712	5242	0	09
200801	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	17	613	275	2207	0	09
200801	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	8	234	0	1034	0	09
200801	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	13
200801	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	29	453	3473	27	0	09
200801	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	7509	5771	4347	0	08
200801	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	30	10535	198	0	08
200801	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1851	4574	7897	0	09
200801	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	3	8	85	149	0	08
200801	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	693	6969	10073	0	08
200801	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	11	11	148	250	0	09
200801	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200801	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	13
200801	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	3054	3938	787	0	09
200801	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	3725	7242	4298	0	09
200801	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	1524	201	2403	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200801	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	258	371	1938	0	09
200801	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	1076	1482	12	0	09
200801	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	29	846	1165	37	0	09
200801	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	1138	3854	35	0	09
200801	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	2681	4129	50	0	09
200801	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	1906	1037	913	0	08
200801	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	2190	5378	5833	0	08
200801	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1906	1037	913	0	09
200801	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	1321	22	1978	0	09
200801	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	1	5	10	45	0	09
200801	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	450	4351	466	0	09
200801	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	889	4203	1071	0	09
200801	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	6	32	212	123	0	09
200801	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	756	0	1056	0	09
200801	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	666	858	32	0	09
200801	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	3120	910	237	0	09
200801	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	13
200801	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	550	3547	1981	0	09
200801	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200801	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200801	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	3	2	794	43	0	09
200801	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	30	1370	233	3665	0	08

Well Production (OGOR-A) Report (4081)

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

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	2	0	445	1	0	11
200801	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200801	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	15	124	2393	0	0	08
200801	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	2793	2266	1380	0	09
200801	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200801	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	2851	2298	516	0	09
200801	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	2	1	159	0	0	08
200801	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	5	48	285	743	0	09
200801	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	24	176	1568	29	0	09
200801	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	1	0	106	1	0	08
200801	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	12	90	96	9	0	09
200801	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	4	8	391	126	0	09
200801	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	31	604	1376	14108	0	09
200801	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	495	858	26	0	08
200801	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	21	522	2562	22	0	09
200801	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	9	43	317	890	0	09
200801	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	794	1165	31	0	08
200801	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	674	29975	45	0	09
200801	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	5	32	0	54	0	09
200801	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	4	29	0	221	0	09
200801	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	1762	1408	9368	0	08
200801	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200801	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	429	1461	281	0	09
200802	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	13
200802	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	29	927	1289	176	0	09
200802	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	13
200802	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	29	589	0	2427	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	29	1795	802	32060	0	09
200802	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	9	179	227	43	0	09
200802	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	24	297	1143	688	0	09
200802	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	6	72	87	39	0	09
200802	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	2	10	37	177	0	09
200802	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	23	577	0	472	0	08
200802	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	28	259	644	397	0	09
200802	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	29	699	4079	146	0	09
200802	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	28	6310	0	4138	0	11
200802	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
200802	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	29	648	374	1479	0	08
200802	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	29	510	3278	2899	0	09
200802	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	29	678	731	1784	0	09
200802	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200802	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	13	136	1116	2268	0	09
200802	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
200802	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	A025	177212024501	S01	20000115	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	29	1171	4107	284	0	09
200802	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	29	278	1961	586	0	09
200802	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	17	126	374	487	0	08
200802	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	29	819	282	58	0	08
200802	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	29	0	0	0	57053	04
200802	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	28	409	184	766	0	09
200802	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	29	2358	737	0	0	09
200802	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	28	2917	1652	21	0	09
200802	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	29	1849	531	3101	0	08
200802	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	28	519	433	29	0	08
200802	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	29	906	439	1	0	09
200802	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	28	975	715	270	0	09
200802	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	17	113	0	3067	0	08
200802	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	29	1251	575	149	0	08
200802	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	28	2220	1484	285	0	09
200802	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	28	1454	1809	158	0	08
200802	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	29	2388	0	6862	0	09
200802	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200802	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	29	5493	60	9681	0	11
200802	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	29	1725	5222	6533	0	09
200802	02636	SP061	G01611	7543940180	C013	177214005803	S02	20070407	0	0	0	0	0	12
200802	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	5	0	818	10	0	11
200802	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	29	2591	2694	2457	0	09
200802	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	29	3506	0	10001	0	09
200802	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	29	2712	997	10253	0	08
200802	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200802	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200802	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200802	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	29	317	3997	1793	0	09
200802	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	29	122	9155	521	0	09
200802	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	1	5	124	36	0	09
200802	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	2	12	0	559	0	09
200802	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200802	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	12
200802	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	18	415	1376	2240	0	08
200802	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	29	662	7584	5200	0	09
200802	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	27	950	671	3593	0	09
200802	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	21	434	1267	1521	0	09
200802	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	13
200802	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	25	297	3175	0	0	09
200802	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	11	11	11	31	0	09
200802	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	28	8520	5742	3873	0	08
200802	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	28	246	19389	824	0	08
200802	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	28	1358	5147	7369	0	09
200802	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	5	45	293	214	0	08
200802	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	28	2767	8223	9307	0	08
200802	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	2	1	396	523	0	09
200802	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200802	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	1	0	0	26	0	11
200802	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	28	2971	3305	946	0	09
200802	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	28	3269	7861	3512	0	09
200802	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	28	647	0	797	0	08
200802	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200802	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	29	573	455	2241	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	29	1061	1626	0	0	09
200802	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	28	1120	1739	28	0	09
200802	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	29	994	3852	29	0	09
200802	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	1	47	135	1	0	09
200802	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	29	2253	4730	57	0	09
200802	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	29	942	1598	538	0	08
200802	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	29	1841	3744	4058	0	08
200802	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	29	2190	1462	500	0	09
200802	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	1976	0	2065	0	09
200802	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	1	6	0	28	0	09
200802	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	29	603	4279	423	0	09
200802	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	23	751	3278	818	0	09
200802	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	2	8	103	109	0	09
200802	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	29	680	0	5972	0	09
200802	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	1	26	43	1	0	11
200802	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	29	869	1019	32	0	09
200802	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	28	4440	1582	77	0	09
200802	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	13
200802	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	29	555	3923	1927	0	09
200802	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200802	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200802	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	29	763	0	4273	0	08
200802	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	5	0	959	1	0	11
200802	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	21	265	4112	20	0	08
200802	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	29	2614	3997	3004	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200802	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	29	2932	2426	324	0	09
200802	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	1	0	27	0	0	08
200802	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	1	6	11	82	0	09
200802	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	17	968	1690	166	0	09
200802	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	1	0	140	3	0	08
200802	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	2	13	27	3	0	09
200802	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	3	0	1225	0	0	09
200802	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	29	586	1478	13818	0	09
200802	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	29	948	1024	31	0	08
200802	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	25	546	1235	32	0	09
200802	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	25	304	1219	2231	0	09
200802	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	29	862	1582	29	0	08
200802	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	28	378	29996	21	0	09
200802	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200802	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	2	22	0	193	0	09
200802	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	29	1005	1620	10211	0	08
200802	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200802	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	29	597	1523	290	0	09
200803	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	13
200803	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	27	605	1258	416	0	09
200803	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	9	302	5051	5	0	11
200803	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	23	473	24	1931	0	09
200803	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	1809	606	34855	0	09
200803	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	14	249	576	64	0	09
200803	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	1	6	72	16	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	710	0	514	0	09
200803	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	2	9	36	396	0	09
200803	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	1	7	0	6	0	08
200803	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	587	558	125	0	09
200803	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	24	437	4273	22	0	09
200803	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	29	5070	1258	5582	0	11
200803	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	22	643	0	1929	0	09
200803	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	834	593	1815	0	08
200803	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	637	2919	3716	0	09
200803	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	547	875	2014	0	09
200803	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200803	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	4	43	330	821	0	09
200803	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200803	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	6	51	1905	0	0	09
200803	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	A025	177212024501	S01	20000115	0	0	0	0	0	15
200803	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	1085	4207	351	0	09
200803	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	270	1786	850	0	09
200803	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	9	142	216	464	0	08
200803	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	494	455	35	0	08
200803	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	31	0	0	0	57123	04
200803	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	28	150	126	360	0	09
200803	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1976	767	22	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	3006	1564	10	0	09
200803	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	11	86	0	95	0	09
200803	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	2000	432	3617	0	08
200803	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	597	402	31	0	08
200803	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	779	383	0	0	09
200803	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	28	854	672	225	0	09
200803	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	10	99	6	2595	0	08
200803	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	28	1312	419	473	0	08
200803	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	2304	1414	194	0	09
200803	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	1952	1737	89	0	08
200803	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	29	1994	0	7291	0	09
200803	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200803	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	7781	1012	13187	0	11
200803	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	1837	4124	6346	0	09
200803	02636	SP061	G01611	7543940180	C013	177214005803	S02	20070407	0	0	0	0	0	12
200803	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	15	0	6394	30	0	11
200803	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	1807	2230	3245	0	09
200803	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	30	3389	0	9327	0	09
200803	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	26	2121	1067	8996	0	08
200803	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200803	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200803	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200803	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	377	3752	1913	0	09
200803	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200803	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	16	70	6815	287	0	09
200803	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200803	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	12
200803	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	31	747	1720	3871	0	08
200803	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	31	883	7845	7338	0	09
200803	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	1024	563	3789	0	09
200803	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	165	2026	1203	0	09
200803	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	13
200803	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	22	232	2230	0	0	09
200803	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	8274	5544	5365	0	08
200803	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	343	16869	1132	0	08
200803	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1388	4411	8799	0	09
200803	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	3	26	66	50	0	08
200803	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	2840	8587	11370	0	08
200803	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	1	0	174	410	0	09
200803	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200803	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	1	0	0	73	0	11
200803	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	3357	2997	1114	0	09
200803	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	3759	7097	3377	0	09
200803	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	875	0	493	0	08
200803	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200803	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	548	510	2227	0	09
200803	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	1015	1378	0	0	09
200803	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	996	1450	31	0	09
200803	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	1086	3331	31	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	1615	1714	0	0	09
200803	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	31	2151	4715	62	0	09
200803	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	938	1541	558	0	08
200803	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	2427	4466	5010	0	08
200803	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	2964	989	245	0	09
200803	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	2584	0	2961	0	09
200803	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	6	38	0	168	0	09
200803	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	1007	4081	660	0	09
200803	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	946	4831	1083	0	09
200803	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	2	0	12	8	0	09
200803	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	478	0	6320	0	09
200803	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	822	977	31	0	09
200803	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	5061	1894	140	0	09
200803	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	13
200803	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	576	3769	2061	0	09
200803	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200803	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200803	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	31	791	0	4567	0	08
200803	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	1	0	342	0	0	11
200803	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200803	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	6	57	1547	4	0	08
200803	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1490	2967	2837	0	09
200803	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	1	98	90	16	0	09
200803	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200803	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	2843	2774	488	0	09
200803	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200803	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	1	6	17	232	0	09
200803	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	9	382	1258	70	0	09
200803	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	2	0	36	3	0	08
200803	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	1	4	0	2	0	09
200803	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	1	0	821	0	0	09
200803	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	31	1819	1367	13925	0	09
200803	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	615	731	31	0	08
200803	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	7	70	443	0	0	09
200803	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	3	15	293	155	0	09
200803	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	860	1840	31	0	08
200803	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	220	27813	27	0	09
200803	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	1	0	0	1	0	09
200803	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	1	13	6	114	0	09
200803	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	518	1217	5341	0	08
200803	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200803	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	23	177	1318	95	0	09
200804	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	13
200804	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	29	739	2213	378	0	09
200804	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	22	1139	730	44	0	11
200804	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	30	640	0	3145	0	09
200804	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	2253	432	29435	0	09
200804	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	14	88	222	27	0	09
200804	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	29	622	0	495	0	09
200804	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	19	79	366	3659	0	09
200804	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	26	294	0	234	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	29	622	387	58	0	09
200804	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	10	97	1483	43	0	09
200804	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	1	0	22	0	0	09
200804	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	28	6524	2423	7630	0	11
200804	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	29	859	0	2535	0	09
200804	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	1209	4205	2109	0	08
200804	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	29	139	2357	844	0	09
200804	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	766	1339	2053	0	09
200804	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200804	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	17	173	1869	3314	0	09
200804	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200804	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	22	202	2933	0	0	09
200804	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	30	1610	1837	683	0	09
200804	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	275	1063	1260	0	09
200804	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	26	446	608	1557	0	08
200804	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	29	367	686	435	0	08
200804	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	30	0	0	0	93941	04
200804	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	20	128	78	237	0	09
200804	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1805	752	40	0	09
200804	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	3084	1660	54	0	09
200804	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	19	110	0	126	0	09
200804	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	2038	299	3018	0	08
200804	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	30	732	376	30	0	08
200804	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	672	343	0	0	09
200804	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	29	865	542	214	0	09
200804	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	27	302	0	7080	0	08
200804	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	1348	664	583	0	08
200804	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	2474	1316	235	0	09
200804	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	2064	1327	86	0	08
200804	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	30	1954	410	11436	0	09
200804	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200804	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	30	7545	0	8556	0	11
200804	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	29	1459	0	5335	0	09
200804	02636	SP061	G01611	7543940180	C013	177214005803	S02	20070407	1	0	33	2	0	09
200804	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	14	0	3563	27	0	11
200804	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	1247	1583	3401	0	09
200804	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	30	2769	0	7578	0	09
200804	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	29	1392	4172	5657	0	08
200804	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200804	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200804	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200804	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	29	797	3275	2743	0	09
200804	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200804	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	12	65	2732	171	0	09
200804	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	21	502	2313	1421	0	09
200804	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	1	1	0	86	0	09
200804	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200804	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	12
200804	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	30	466	565	2004	0	08
200804	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	29	1964	7635	8539	0	09
200804	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	30	1150	122	3700	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	30	406	1925	1020	0	09
200804	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	13
200804	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	29	295	2756	0	0	09
200804	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	11	131	22	286	0	09
200804	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	8512	4658	3237	0	08
200804	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	425	10081	788	0	08
200804	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	29	962	3695	8365	0	09
200804	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	14	113	830	436	0	08
200804	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	30	1587	7934	11540	0	08
200804	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	16	48	3044	4133	0	09
200804	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200804	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	11	19	5444	1903	0	11
200804	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	3218	2391	1025	0	09
200804	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	29	3067	6384	3808	0	09
200804	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	29	733	0	970	0	08
200804	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200804	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	524	520	1916	0	09
200804	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	1192	1362	47	0	09
200804	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	30	1314	1295	30	0	09
200804	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	1145	3231	30	0	09
200804	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	1146	930	0	0	09
200804	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	2134	4138	60	0	09
200804	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	1382	1327	838	0	08
200804	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	2309	4083	4629	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	2640	575	452	0	09
200804	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	2175	0	1765	0	09
200804	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	11	38	78	154	0	09
200804	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	29	936	3673	587	0	09
200804	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	774	3663	858	0	09
200804	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	1	16	22	217	0	09
200804	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	28	499	0	5876	0	09
200804	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	821	1007	30	0	09
200804	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	4794	1948	114	0	09
200804	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	13
200804	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	26	101	2711	476	0	09
200804	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200804	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200804	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	30	784	0	4387	0	08
200804	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	12	0	2080	0	0	11
200804	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200804	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	23	119	4348	390	0	08
200804	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	1247	2865	4621	0	09
200804	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	13
200804	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	3143	2756	837	0	09
200804	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200804	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	24	114	941	2655	0	09
200804	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	16	0	331	0	0	09
200804	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	1	0	475	0	0	08
200804	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	21	154	0	108	0	09
200804	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	1	0	698	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	30	1304	1261	15020	0	09
200804	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	29	1273	675	70	0	08
200804	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	29	118	3320	94	0	09
200804	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	29	160	1183	2371	0	09
200804	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	527	2048	6	0	08
200804	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	29	309	27973	30	0	09
200804	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	13
200804	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	13	234	0	1147	0	09
200804	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	625	1483	9777	0	08
200804	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200804	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	29	280	1416	160	0	09
200805	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	13
200805	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	532	1649	701	0	09
200805	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	19	710	145	26	0	11
200805	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	31	570	470	1446	0	09
200805	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	2964	878	28635	0	09
200805	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	19	257	588	66	0	09
200805	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	3	346	153	226	0	09
200805	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	25	337	336	432	0	09
200805	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	7	17	72	786	0	09
200805	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200805	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200805	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	368	0	317	0	08
200805	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	31	583	1784	122	0	09
200805	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	30	934	4954	55	0	09
200805	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	2	32	90	1	0	09
200805	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	29	6054	3287	8488	0	11
200805	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	760	588	1720	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200805	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	1139	1521	2489	0	08
200805	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	488	3016	2905	0	09
200805	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200805	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200805	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	814	915	3160	0	09
200805	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200805	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200805	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	4	37	553	802	0	09
200805	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200805	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	260	2870	27	0	09
200805	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	11	6082	2725	567	0	11
200805	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	1438	2209	651	0	09
200805	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1478	2355	405	0	09
200805	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	488	878	2077	0	08
200805	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	1247	1413	16	0	08
200805	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	30	0	0	0	74578	04
200805	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	19	178	162	333	0	09
200805	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1710	1059	31	0	09
200805	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	2679	1929	93	0	09
200805	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	11	32	0	43	0	09
200805	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1942	417	3092	0	08
200805	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	699	470	30	0	08
200805	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	525	281	0	0	09
200805	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	964	743	247	0	09
200805	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	22	191	0	5002	0	08
200805	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	1050	570	483	0	08
200805	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	2465	1622	292	0	09
200805	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	1923	1322	31	0	08
200805	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	1973	753	11142	0	09
200805	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200805	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	4662	27	11591	0	11
200805	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	2258	560	6241	0	09
200805	02636	SP061	G01611	7543940180	C013	177214005803	S02	20070407	0	0	0	0	0	12
200805	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	1	0	90	0	0	11
200805	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	1660	426	2768	0	09
200805	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	31	1676	171	7382	0	09
200805	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	1731	6791	6500	0	08
200805	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200805	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200805	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200805	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	836	4148	3149	0	09
200805	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200805	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	1	1	18	3	0	09
200805	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	31	1040	3922	1822	0	09
200805	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	1	3	0	135	0	09
200805	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200805	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	12
200805	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	26	541	1268	2794	0	08
200805	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	31	1963	8268	10751	0	09
200805	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	667	263	2950	0	09
200805	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	28	554	2753	2131	0	09
200805	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	13
200805	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	20	214	1457	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	4	37	0	112	0	09
200805	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	7640	4510	3653	0	08
200805	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	422	13194	789	0	08
200805	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	857	4473	8170	0	09
200805	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	14	59	544	250	0	08
200805	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	1776	9554	10019	0	08
200805	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	4	14	399	1216	0	09
200805	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200805	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	2	2	254	245	0	11
200805	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	2858	2906	750	0	09
200805	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	3022	8775	4384	0	09
200805	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	30	114	0	1274	0	08
200805	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200805	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	516	470	1979	0	09
200805	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	1113	1748	62	0	09
200805	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	927	1332	9	0	09
200805	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	901	3940	31	0	09
200805	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	933	779	0	0	09
200805	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	31	2412	4791	83	0	09
200805	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1083	1684	717	0	08
200805	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1979	4736	4280	0	08
200805	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	2166	887	392	0	09
200805	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	2801	272	2602	0	09
200805	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	8	33	9	269	0	09
200805	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	756	4500	512	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	725	4238	860	0	09
200805	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	11	51	190	784	0	09
200805	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	30	484	0	6026	0	09
200805	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	675	1232	30	0	09
200805	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	4232	2499	112	0	09
200805	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	13
200805	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	353	4057	1447	0	09
200805	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200805	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200805	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	1	20	0	159	0	09
200805	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	30	371	171	5072	0	08
200805	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	1	0	254	0	0	11
200805	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200805	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	21	217	3703	260	0	08
200805	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1492	3486	3934	0	09
200805	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	13
200805	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	2588	1232	827	0	09
200805	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200805	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	4	18	90	418	0	09
200805	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	23	329	2147	103	0	09
200805	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	1	0	118	0	0	08
200805	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	27	778	0	280	0	09
200805	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	30	922	1475	15098	0	09
200805	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	1430	698	33	0	08
200805	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	18	354	1449	11	0	09
200805	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	23	132	1241	1563	0	09
200805	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	834	2518	29	0	08
200805	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	791	32736	107	0	09
200805	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	13
200805	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	624	0	2782	0	09
200805	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	26	98	924	3544	0	08
200805	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200805	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	30	577	1051	345	0	09
200806	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	565	1692	782	0	09
200806	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	30	1076	0	30	0	08
200806	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	30	476	1793	1646	0	09
200806	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	2876	952	28593	0	09
200806	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	10	66	40	32	0	09
200806	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	30	7172	2083	4739	0	08
200806	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	22	392	1357	420	0	09
200806	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	30	392	0	218	0	08
200806	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	487	4870	165	0	09
200806	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	30	829	2846	44	0	09
200806	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	26	4364	5149	6992	0	08
200806	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	30	444	1490	815	0	09
200806	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	1055	622	2000	0	08
200806	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	30	505	3405	3158	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	702	494	2735	0	09
200806	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200806	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	9	59	750	1276	0	08
200806	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200806	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	18	415	0	61	0	08
200806	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	30	18993	7197	575	0	08
200806	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	30	1316	2162	718	0	09
200806	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	1731	2369	203	0	09
200806	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	17	230	417	1018	0	08
200806	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	1144	1807	111	0	08
200806	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	30	0	0	0	37387	04
200806	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	16	65	73	127	0	09
200806	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1566	1582	30	0	09
200806	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	2203	2828	89	0	09
200806	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	12	49	0	70	0	09
200806	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	5	0	0	119	0	11
200806	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	1817	659	3020	0	08
200806	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	30	522	738	10	0	08
200806	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	1	0	0	3480	0	11
200806	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	405	126	0	0	09
200806	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	839	7084	220	0	09
200806	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	24	194	0	5203	0	08
200806	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	728	802	342	0	08
200806	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	2091	2427	253	0	09
200806	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200806	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	1822	1897	30	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	30	1213	0	12729	0	09
200806	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200806	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	30	3975	146	11884	0	08
200806	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	1993	1511	5922	0	09
200806	02636	SP061	G01611	7543940180	C013	177214005803	S02	20070407	0	0	0	0	0	15
200806	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	7	0	1997	0	0	11
200806	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200806	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	1344	1271	3710	0	09
200806	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	30	2003	0	9947	0	09
200806	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	30	988	2962	7301	0	08
200806	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200806	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200806	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200806	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	1011	10242	5381	0	09
200806	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200806	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	4	8	690	26	0	09
200806	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	30	1107	6775	2020	0	08
200806	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200806	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200806	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13
200806	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	30	633	1304	2767	0	08
200806	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	30	1822	3999	11540	0	09
200806	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	30	589	1576	4401	0	09
200806	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	30	661	2157	3914	0	09
200806	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	23	85	309	185	0	09
200806	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	11	49	0	197	0	08
200806	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	7567	3317	2771	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	162	9711	984	0	08
200806	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	855	2923	8368	0	09
200806	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	2	3	23	14	0	09
200806	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	30	2230	6035	9798	0	08
200806	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	11	29	888	3387	0	09
200806	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200806	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	2	0	26	24	0	09
200806	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	3244	2764	874	0	09
200806	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	2475	6561	6344	0	08
200806	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	16	555	5	613	0	08
200806	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200806	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200806	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	627	478	1578	0	09
200806	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	1074	1926	60	0	09
200806	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	30	1017	1586	29	0	09
200806	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	921	4111	30	0	09
200806	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	911	807	0	0	09
200806	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	1651	4689	66	0	11
200806	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	806	1779	591	0	08
200806	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	1448	3507	3264	0	08
200806	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1882	764	359	0	09
200806	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	2501	153	2259	0	09
200806	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	17	75	309	579	0	09
200806	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	761	4930	540	0	09
200806	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	13
200806	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	602	4597	755	0	09
200806	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	8	15	110	245	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	11	121	0	1484	0	09
200806	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	647	1247	30	0	09
200806	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	3293	2136	120	0	09
200806	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200806	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	1082	2795	1159	0	09
200806	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200806	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200806	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	30	597	0	4213	0	08
200806	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	13	0	975	0	0	11
200806	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	30	547	4511	110	0	08
200806	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	1247	2230	3841	0	09
200806	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200806	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	2749	1817	8772	0	09
200806	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200806	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	5	16	101	410	0	09
200806	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	30	328	2360	2029	0	09
200806	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	5	0	229	0	0	11
200806	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	30	581	0	212	0	09
200806	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	30	403	1050	15218	0	09
200806	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	30	1496	598	76	0	08
200806	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	15	423	671	10	0	08
200806	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	5	12	110	184	0	09
200806	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	787	1835	30	0	08
200806	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	989	20801	81	0	09
200806	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200806	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	29	346	0	1546	0	09
200806	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	23	60	595	2611	0	08
200806	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200806	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	30	217	766	419	0	09
200807	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	411	2914	548	0	09
200807	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	1124	0	31	0	08
200807	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	31	408	5062	1934	0	09
200807	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	3093	805	30290	0	09
200807	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	26	211	0	102	0	09
200807	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	4205	2611	3629	0	08
200807	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	731	2122	643	0	09
200807	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	4	4	343	138	0	09
200807	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	13	167	0	26	0	08
200807	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	31	478	4518	153	0	09
200807	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	30	602	5695	60	0	09
200807	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	28	4800	4789	7218	0	08
200807	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	225	874	1011	0	09
200807	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	536	1943	1009	0	08
200807	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	392	3285	3209	0	09
200807	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	568	0	2170	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200807	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	20	183	1964	3884	0	08
200807	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200807	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	897	0	122	0	08
200807	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	31	13273	7027	4309	0	08
200807	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	746	1550	945	0	09
200807	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1791	508	155	0	09
200807	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	163	0	741	0	08
200807	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	1130	2208	62	0	08
200807	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
200807	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	4	0	0	4	0	09
200807	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1660	1814	31	0	09
200807	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	2196	2937	72	0	09
200807	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	26	193	0	572	0	09
200807	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	24	159	1395	176	0	11
200807	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1818	882	2978	0	08
200807	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	612	831	20	0	08
200807	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200807	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	380	80	0	0	09
200807	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	779	5086	197	0	09
200807	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	30	216	0	5844	0	08
200807	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	650	700	302	0	08
200807	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	2073	2446	248	0	09
200807	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200807	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	1770	2055	31	0	08
200807	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	1536	0	11962	0	09
200807	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200807	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	3926	25	13880	0	08
200807	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	2009	153	7823	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	23	138	7573	163	0	11
200807	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200807	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	1396	1072	4359	0	09
200807	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	31	2347	0	11297	0	09
200807	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	1110	2448	8057	0	08
200807	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200807	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200807	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200807	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1363	4065	6404	0	09
200807	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200807	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	5	17	1336	56	0	09
200807	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	31	966	7184	2675	0	08
200807	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200807	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200807	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13
200807	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	31	596	1033	3491	0	08
200807	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	31	1730	6011	12249	0	09
200807	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	622	1107	4833	0	09
200807	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	677	2260	4151	0	09
200807	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	31	112	201	365	0	09
200807	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	6	10	0	5	0	08
200807	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	8102	1884	2246	0	08
200807	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	149	8440	613	0	08
200807	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	910	3057	8773	0	09
200807	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	8	10	210	42	0	09
200807	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	2360	6245	10230	0	08
200807	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	7	12	355	1364	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200807	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	3	0	19	179	0	09
200807	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	3472	2038	1070	0	09
200807	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	2913	7915	4935	0	08
200807	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	4	106	1	115	0	08
200807	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200807	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200807	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	410	57	959	0	09
200807	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	1132	1824	62	0	09
200807	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	602	1366	4	0	09
200807	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	685	5212	7	0	09
200807	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	943	748	0	0	09
200807	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	31	1273	4174	36	0	11
200807	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	777	1694	564	0	08
200807	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1172	2542	2617	0	08
200807	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1859	822	108	0	09
200807	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	2435	30	2181	0	09
200807	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	28	134	247	1163	0	09
200807	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	741	4665	498	0	09
200807	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	13
200807	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	339	6073	437	0	09
200807	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	28	2	1365	242	0	09
200807	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	455	1216	7	0	09
200807	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	2547	1873	93	0	09
200807	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200807	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	640	2979	2539	0	09
200807	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200807	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200807	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	31	785	0	4566	0	08
200807	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	31	0	2147	0	0	11
200807	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	626	4702	62	0	08
200807	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1951	2113	3479	0	09
200807	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200807	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	2704	1858	1564	0	09
200807	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200807	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	13	52	328	1316	0	09
200807	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	27	310	2515	2392	0	09
200807	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	1	0	65	0	0	11
200807	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	512	0	186	0	09
200807	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	31	542	806	15368	0	09
200807	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	1359	764	41	0	08
200807	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	27	674	1436	69	0	08
200807	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	26	46	534	963	0	09
200807	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	1031	1676	31	0	08
200807	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	1253	22112	53	0	09
200807	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200807	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	247	0	1227	0	09
200807	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	31	85	846	3689	0	08
200807	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200807	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	227	798	434	0	09
200808	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	402	214	568	0	09
200808	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	24	887	2236	24	0	08
200808	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	25	524	926	1739	0	09
200808	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	5410	779	26617	0	09
200808	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	12	146	326	55	0	09
200808	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	29	2965	3354	3716	0	08
200808	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	29	431	1285	411	0	09
200808	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	15	12	981	504	0	09
200808	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	12	154	0	24	0	08
200808	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	443	3296	143	0	09
200808	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	29	443	3646	31	0	09
200808	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	30	4602	3651	7974	0	08
200808	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	22	149	458	677	0	09
200808	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	338	2110	1268	0	08
200808	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	30	595	2847	2618	0	09
200808	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	445	711	1937	0	09
200808	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200808	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	23	183	2257	3855	0	08
200808	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200808	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	844	0	116	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	30	10670	5850	5347	0	08
200808	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	30	1139	2548	576	0	09
200808	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	1335	1762	138	0	09
200808	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	25	113	406	833	0	08
200808	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	1050	475	58	0	08
200808	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
200808	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	17	159	100	103	0	09
200808	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	643	1893	5	0	09
200808	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	1166	2155	18	0	09
200808	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	16	123	0	466	0	09
200808	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	7	55	529	36	0	11
200808	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	1065	365	1673	0	08
200808	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	30	440	443	15	0	08
200808	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	31	0	3211	3596	0	11
200808	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	323	336	0	0	09
200808	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	673	1432	170	0	09
200808	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	21	134	0	3647	0	08
200808	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	565	245	260	0	08
200808	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1920	2310	232	0	09
200808	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200808	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	1736	2394	53	0	08
200808	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	23	1412	0	6720	0	09
200808	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200808	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	30	2949	166	12733	0	08
200808	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	2195	1831	5834	0	09
200808	02636	SP061	G01608	7543940180	C013	177214005803	S03	20080802	22	43	7519	2	0	08
200808	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	29	386	8718	450	0	11
200808	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200808	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	1294	0	2365	0	09
200808	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	28	2704	0	16244	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	29	1321	251	7518	0	08
200808	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200808	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200808	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200808	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	956	3034	4067	0	09
200808	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200808	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	2	9	497	28	0	09
200808	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	30	479	4191	1439	0	08
200808	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200808	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200808	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13
200808	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	30	494	468	2860	0	08
200808	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	30	969	7537	11846	0	09
200808	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	22	185	74	2168	0	09
200808	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	30	287	1800	1854	0	09
200808	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	30	366	1638	27	0	09
200808	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	2	6	0	3	0	08
200808	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	7231	1866	2427	0	08
200808	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	111	5763	247	0	08
200808	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	803	2779	9758	0	09
200808	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	19	26	615	153	0	09
200808	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	30	2205	5572	9611	0	08
200808	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	21	57	1666	6743	0	09
200808	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200808	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	6	0	73	1019	0	09
200808	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	3984	1627	1101	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	2427	8600	3548	0	08
200808	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200808	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200808	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	383	266	897	0	09
200808	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	892	1211	34	0	09
200808	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	30	869	1150	11	0	09
200808	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	631	4874	10	0	09
200808	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	904	730	0	0	09
200808	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	1224	3656	40	0	11
200808	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	570	955	510	0	08
200808	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	1232	1886	1869	0	08
200808	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1706	744	29	0	09
200808	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	2070	0	1678	0	09
200808	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	7	28	0	274	0	09
200808	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	655	3944	462	0	09
200808	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	13
200808	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	22	180	5081	241	0	09
200808	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	6	0	306	47	0	09
200808	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	457	1043	12	0	09
200808	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	1252	490	45	0	09
200808	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200808	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	558	2584	2476	0	09
200808	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200808	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	30	744	0	4311	0	08
200808	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	30	17	2200	74	0	11
200808	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	29	564	3929	56	0	08
200808	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	585	1506	2243	0	09
200808	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200808	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	2521	1695	441	0	09
200808	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200808	02636	SP061	G02938	7543940180	G016	177214035501	S02	20050803	4	17	99	429	0	09
200808	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	30	334	2509	2591	0	09
200808	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	0	0	0	0	0	13
200808	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	26	413	0	151	0	09
200808	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	29	640	1074	16899	0	09
200808	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	30	1484	638	29	0	08
200808	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	20	360	944	40	0	08
200808	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	15	43	212	554	0	09
200808	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	721	1424	29	0	08
200808	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	852	18198	35	0	09
200808	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200808	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	17	85	0	464	0	09
200808	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	557	645	4130	0	08
200808	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200808	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	30	401	774	133	0	09
200809	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	1	9	0	90	0	09
200809	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	3	108	48	2802	0	09
200809	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	3	251	238	328	0	08
200809	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	1	2	25	1	0	09
200809	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
200809	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	2	24	0	107	0	08
200809	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	3	73	64	318	0	09
200809	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200809	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200809	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	3	639	377	457	0	08
200809	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	3	100	166	47	0	09
200809	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	3	136	169	14	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	3	14	61	123	0	08
200809	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	3	78	75	5	0	08
200809	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
200809	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	3	144	476	3	0	09
200809	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	3	233	134	8	0	09
200809	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	3	25	0	93	0	09
200809	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	0	0	0	0	0	13
200809	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	3	26	0	0	0	08
200809	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200809	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	3	31	30	0	0	09
200809	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	3	67	97	17	0	09
200809	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	2	21	0	512	0	08
200809	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	3	56	17	25	0	08
200809	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	3	185	142	22	0	09
200809	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200809	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	0	0	0	0	0	12
200809	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	C013	177214005803	S03	20080802	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
200809	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200809	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
200809	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
200809	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200809	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200809	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200809	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200809	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200809	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13
200809	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	0	0	0	0	0	12
200809	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	3	31	86	2	0	09
200809	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	3	624	115	224	0	08
200809	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	2	7	236	16	0	08
200809	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	3	63	134	767	0	09
200809	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	3	200	308	853	0	08
200809	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	2	6	100	648	0	09
200809	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	3	366	89	98	0	09
200809	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	3	217	485	305	0	08
200809	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200809	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	3	37	30	85	0	09
200809	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	3	62	41	0	0	09
200809	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	3	137	79	3	0	09
200809	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	3	92	390	3	0	09
200809	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	3	129	281	5	0	11
200809	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	3	55	9	67	0	08
200809	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	3	65	105	144	0	08
200809	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	3	167	49	3	0	09
200809	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	3	226	0	53	0	09
200809	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	1	0	7	0	0	09
200809	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	3	65	328	45	0	09
200809	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	13
200809	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	3	62	77	3	0	09
200809	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	3	176	24	6	0	09
200809	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200809	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200809	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	0	0	0	0	0	13
200809	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	0	0	0	0	0	12
200809	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
200809	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200809	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200809	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	374	2614	642	0	09
200810	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	31	318	1744	4004	0	09
200810	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	2033	454	47828	0	09
200810	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	13	46	516	76	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	3311	3271	3455	0	09
200810	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	27	238	1111	267	0	09
200810	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	1	13	0	2	0	08
200810	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	17	70	982	32	0	09
200810	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	16	226	1759	74	0	09
200810	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	27	3534	2982	7341	0	08
200810	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	2	1	0	0	0	08
200810	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	11	72	0	330	0	09
200810	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	649	1349	2929	0	08
200810	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	21	300	819	2567	0	09
200810	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	847	907	3282	0	09
200810	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200810	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	20	64	1275	1289	0	09
200810	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200810	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	26	677	0	95	0	08
200810	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	31	7311	4863	5450	0	08
200810	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	905	1800	436	0	09
200810	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1223	1672	140	0	09
200810	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	1188	793	616	0	08
200810	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	595	987	34	0	08
200810	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	23	232	605	750	0	09
200810	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1576	5264	31	0	09
200810	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	2476	1629	92	0	09
200810	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	9	65	0	253	0	09
200810	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	0	0	0	0	0	13
200810	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1258	400	1451	0	09
200810	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	284	10	1	0	08
200810	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200810	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	332	355	0	0	09
200810	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	714	1115	184	0	09
200810	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	6	57	0	1483	0	08
200810	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	3	59	19	27	0	08
200810	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1975	1626	247	0	09
200810	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200810	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	29	1953	1849	111	0	08
200810	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	8	330	0	2810	0	09
200810	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200810	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	27	2406	154	11844	0	08
200810	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	27	1771	683	5063	0	09
200810	02636	SP061	G01608	7543940180	C013	177214005803	S03	20080802	8	10	1131	0	0	08
200810	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	20	168	2548	207	0	11
200810	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200810	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	19	1240	827	2289	0	09
200810	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	4	279	0	3090	0	09
200810	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	13	740	406	4215	0	08
200810	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200810	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200810	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200810	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	27	939	1279	3468	0	09
200810	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200810	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	26	205	2065	758	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200810	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200810	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13
200810	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	27	752	5101	10686	0	09
200810	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	13	61	530	438	0	09
200810	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	25	248	960	23	0	09
200810	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	9	26	0	14	0	08
200810	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	7376	2287	1845	0	08
200810	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	24	141	7008	207	0	08
200810	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	818	2037	8738	0	09
200810	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	13	22	402	133	0	09
200810	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	1275	1697	7210	0	08
200810	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	15	38	840	4502	0	09
200810	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200810	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200810	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	4163	1285	1163	0	09
200810	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	2048	4633	3298	0	08
200810	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200810	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200810	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	412	327	981	0	09
200810	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	686	449	0	0	09
200810	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	1485	844	30	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	1016	4237	31	0	09
200810	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	5	146	105	0	0	09
200810	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	31	1428	3065	61	0	11
200810	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	604	96	767	0	08
200810	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	714	1145	1656	0	08
200810	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1839	531	31	0	09
200810	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	2406	0	591	0	09
200810	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	28	0	182	0	0	09
200810	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	694	3459	507	0	09
200810	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	13
200810	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	29	231	5846	315	0	09
200810	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	604	750	31	0	09
200810	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	1729	232	61	0	09
200810	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200810	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	12	210	686	949	0	09
200810	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200810	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200810	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	15	333	0	1967	0	08
200810	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	28	25	1658	111	0	11
200810	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	12	147	267	574	0	09
200810	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	17	1098	617	117	0	09
200810	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	8	53	283	422	0	09
200810	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	5	0	184	0	0	11
200810	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	10	145	0	54	0	09
200810	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	7	102	128	2752	0	09
200810	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	16	851	229	16	0	08
200810	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	2	6	13	64	0	09
200810	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	7	93	153	5	0	08
200810	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	18	250	4116	10	0	09
200810	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200810	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	7	42	0	235	0	09
200810	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	12	291	162	1704	0	08
200810	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200810	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	407	4501	707	0	09
200811	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	1	36	90	1	0	09
200811	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	30	119	4285	2760	0	09
200811	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	2272	680	51836	0	09
200811	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	25	83	1609	165	0	09
200811	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	30	2710	2571	2197	0	08
200811	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	275	1229	316	0	09
200811	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	13	45	711	20	0	09
200811	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	425	3179	143	0	09
200811	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	30	3958	3334	8447	0	08
200811	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
200811	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	758	3256	3510	0	08
200811	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	30	182	1173	3886	0	09
200811	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	884	1804	3050	0	09
200811	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200811	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	26	224	1373	543	0	09
200811	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200811	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	30	813	0	117	0	08
200811	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	30	6915	4067	5298	0	08
200811	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	30	714	893	350	0	09
200811	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	689	929	82	0	09
200811	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	2123	1000	110	0	08
200811	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	191	394	13	0	08
200811	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
200811	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	30	181	1415	1517	0	09
200811	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1197	1898	29	0	09
200811	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	29	2190	3001	102	0	09
200811	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	2	16	0	62	0	09
200811	02636	SP061	G01608	7543940180	B007	177214003601	S02	20071222	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02636	SP061	G01608	7543940180	B007	177214003601	S03	20081111	11	2762	1733	231	0	09
200811	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	1069	1113	1842	0	09
200811	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	30	583	441	61	0	08
200811	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200811	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	398	930	0	0	09
200811	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	746	1149	148	0	09
200811	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	14	182	0	5092	0	08
200811	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1546	1911	264	0	09
200811	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200811	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	2004	1015	18	0	08
200811	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	25	3530	400	11355	0	09
200811	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200811	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	28	3938	212	10181	0	08
200811	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	29	2289	972	5586	0	09
200811	02636	SP061	G01608	7543940180	C013	177214005803	S03	20080802	5	3	398	0	0	08
200811	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	16	234	5099	230	0	11
200811	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200811	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	29	2171	1583	3048	0	09
200811	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	20	4001	390	17416	0	09
200811	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	24	2617	2577	11253	0	08
200811	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200811	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200811	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200811	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	28	975	2739	3341	0	09
200811	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200811	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	29	188	3619	569	0	08
200811	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200811	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200811	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	21	352	358	1583	0	09
200811	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	24	799	7805	9065	0	09
200811	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	22	166	235	1684	0	09
200811	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	19	97	1937	568	0	09
200811	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	28	231	1412	27	0	09
200811	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	3	7	0	4	0	08
200811	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	7239	3452	1466	0	08
200811	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	411	5863	772	0	08
200811	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	839	2905	7963	0	09
200811	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	2	10	58	38	0	09
200811	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	30	1613	2805	10314	0	08
200811	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	11	31	827	2542	0	09
200811	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200811	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	3	0	28	227	0	09
200811	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	29	3826	1638	1099	0	09
200811	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	1754	6299	3029	0	08
200811	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	8	151	1	174	0	09
200811	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200811	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200811	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	423	185	1191	0	09
200811	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	679	538	0	0	09
200811	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	30	1421	897	30	0	09
200811	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	1070	4053	52	0	09
200811	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	1235	2755	39	0	11
200811	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	653	609	734	0	08
200811	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	1354	3995	4713	0	08
200811	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1958	866	274	0	09
200811	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	1928	0	1393	0	09
200811	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	526	4696	400	0	09
200811	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	13
200811	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	29	121	3784	169	0	09
200811	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	9	7	960	80	0	09
200811	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	746	807	30	0	09
200811	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	2161	1534	116	0	09
200811	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200811	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	483	2728	2796	0	09
200811	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200811	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200811	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	30	727	0	4415	0	08
200811	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	7	4	438	20	0	11
200811	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	6	176	1464	7	0	09
200811	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	586	1439	2078	0	09
200811	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200811	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	3033	2215	366	0	09
200811	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	27	297	2416	2411	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	8	0	456	0	0	11
200811	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	30	433	0	165	0	09
200811	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	30	507	898	14394	0	09
200811	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	30	1606	665	74	0	08
200811	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	18	614	1491	32	0	09
200811	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	30	178	618	1956	0	09
200811	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	585	1487	29	0	08
200811	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	756	18331	32	0	09
200811	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200811	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	18	172	0	1043	0	09
200811	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	753	643	4538	0	08
200811	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200811	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	29	468	812	30	0	09
200812	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	452	3616	727	0	09
200812	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	25	113	3686	2223	0	09
200812	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	1829	1190	38537	0	09
200812	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	19	65	1216	121	0	09
200812	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	3092	3095	2412	0	08
200812	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	311	1322	333	0	09
200812	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	19	16	374	0	0	09
200812	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	31	480	3419	151	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	31	4629	4039	9205	0	08
200812	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
200812	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	16	346	1731	1499	0	08
200812	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	18	82	296	1608	0	09
200812	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	525	1911	1814	0	09
200812	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200812	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	6	162	225	18	0	09
200812	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200812	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	903	0	121	0	08
200812	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	A025	177212024501	S02	20080520	31	7280	3992	5203	0	08
200812	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	873	1847	519	0	09
200812	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	609	915	59	0	09
200812	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	25	1478	790	76	0	08
200812	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	368	0	30	0	08
200812	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
200812	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	27	157	1153	1226	0	09
200812	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1364	1084	30	0	09
200812	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	2227	2066	62	0	09
200812	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	B007	177214003601	S03	20081111	31	8596	2457	5191	0	08
200812	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1255	8228	2004	0	09
200812	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	629	323	75	0	08
200812	02636	SP061	G01608	7543940180	B013	177214003904	S03	20071208	0	0	0	0	0	13
200812	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	27	268	76	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	446	583	93	0	09
200812	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	21	460	267	4543	0	08
200812	02636	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1238	1383	181	0	09
200812	02636	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	13
200812	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	1557	750	30	0	08
200812	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	3139	1898	14933	0	09
200812	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200812	02636	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	2780	54	8458	0	08
200812	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	1256	0	5779	0	09
200812	02636	SP061	G01608	7543940180	C013	177214005803	S03	20080802	29	43	9966	0	0	08
200812	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	28	175	5919	267	0	11
200812	02636	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
200812	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	327	0	2820	0	09
200812	02636	SP061	G02943	7543940180	C020	177214007004	S02	20061020	31	9045	1332	20718	0	09
200812	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	27	1330	0	11504	0	08
200812	02636	SP061	G02942	7543940180	C022	177214009002	S01	20020405	0	0	0	0	0	13
200812	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	13
200812	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200812	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	343	3402	2998	0	09
200812	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	13
200812	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	5	7	587	30	0	09
200812	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	23	0	2336	44	0	08
200812	02636	SP061	G01608	7543940180	C031	177214011806	S03	20061103	0	0	0	0	0	12
200812	02636	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200812	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13
200812	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	9	25	0	360	0	09
200812	02636	SP061	G02137	7543940180	C041	177214032602	S03	20031208	31	380	5527	11218	0	09
200812	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	11	57	196	761	0	09
200812	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	17	75	1826	323	0	09
200812	02636	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	22	80	529	136	0	09
200812	02636	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	2	8	0	4	0	08
200812	02636	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	6105	2715	2517	0	08
200812	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	475	3784	849	0	08
200812	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1061	2863	7225	0	09
200812	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	2	10	59	35	0	09
200812	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	1725	3314	12881	0	08
200812	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	13	64	1393	3163	0	09
200812	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200812	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200812	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	2058	1752	520	0	09
200812	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	1	0	15	76	0	09
200812	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	2519	7968	4107	0	08
200812	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200812	02636	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200812	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	289	129	688	0	09
200812	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	720	663	46	0	09
200812	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	24	338	379	6	0	09
200812	02636	SP061	G02938	7543940180	E004	177214020300	S01	19820126	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	1083	4909	52	0	09
200812	02636	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	E009	177214024405	S05	20070923	31	905	1973	30	0	11
200812	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	654	890	654	0	08
200812	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1514	4406	4386	0	08
200812	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	2362	710	444	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	2612	0	1857	0	09
200812	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	372	6079	262	0	09
200812	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	13
200812	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	7	0	243	0	0	09
200812	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	3	2	177	11	0	09
200812	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	855	1063	26	0	09
200812	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	1537	624	98	0	09
200812	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200812	02636	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	451	1947	2243	0	09
200812	02636	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	0	0	0	0	0	13
200812	02636	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200812	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G006	177214033801	S02	20061013	18	415	0	2356	0	08
200812	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	27	23	2100	100	0	11
200812	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	10	239	1868	8	0	08
200812	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	870	949	1696	0	09
200812	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	13
200812	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	2782	1827	347	0	09
200812	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G015	177214035404	S01	20061216	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	25	881	1545	721	0	09
200812	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	3	0	148	0	0	11
200812	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	26	233	0	75	0	09
200812	02636	SP061	G02943	7543940180	G020	177214036101	S02	20060804	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	31	337	113	8338	0	09
200812	02636	SP061	G01608	7543940180	G022	177214036501	S02	20060813	27	1643	860	285	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02636	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G025	177214037001	S03	20021027	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G026	177214037203	S02	20061129	29	895	1523	56	0	09
200812	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	27	262	0	1481	0	09
200812	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	570	1255	30	0	08
200812	02636	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	1281	22533	69	0	09
200812	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200812	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	21	168	0	944	0	09
200812	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	765	743	3572	0	08
200812	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200812	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	867	949	193	0	09
200801	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	2055	3636	1231	0	08
200801	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	624	3798	0	0	09
200802	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	29	1464	7386	1086	0	08
200802	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	22	183	3115	0	0	09
200803	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	17	1643	2043	1005	0	08
200803	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
200804	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	13	1321	454	807	0	08
200804	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
200805	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	21	2483	1957	1464	0	08
200805	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
200806	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	20	2199	2056	1277	0	08
200806	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	13	383	874	0	0	08
200807	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	2524	6006	1363	0	08
200807	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	30	1444	2869	0	0	08
200808	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	29	1992	3030	1278	0	08
200808	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	23	1580	1352	0	0	08
200809	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	0	0	0	0	0	12
200809	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
200810	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	1	0	3	0	0	08
200810	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	1	0	2	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	10	1117	1988	105	0	08
200811	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	7	602	487	0	0	08
200812	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	24	2539	4237	210	0	08
200812	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	9	524	699	1	0	08
200801	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	3601	85909	174	0	11
200801	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	8569	221808	591	0	11
200801	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	3544	80828	20	0	11
200801	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	29	23506	86	0	11
200801	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	4229	39232	4567	0	08
200802	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	29	3560	87331	230	0	11
200802	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	29	7920	194299	199	0	11
200802	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	17	2097	51380	0	0	11
200802	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	27	102	9372	388	0	11
200802	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	29	4159	34537	4095	0	08
200803	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	26	3108	71760	188	0	11
200803	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	27	7057	175035	204	0	11
200803	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200803	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	13	223	7899	914	0	11
200803	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	14	2399	17595	2087	0	08
200804	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	14	1056	27987	20	0	11
200804	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	14	3468	91618	89	0	11
200804	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200804	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	4	42	2043	216	0	11
200804	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	14	1371	5427	1473	0	08
200805	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	1845	46105	60	0	11
200805	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	21	5732	152693	104	0	11
200805	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200805	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	19	284	13959	1487	0	11
200805	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	4	263	1056	289	0	08
200806	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	29	2145	57677	114	0	11
200806	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
200806	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200806	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	20	277	15911	1492	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	22	2409	7286	2865	0	08
200807	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	3349	79679	115	0	11
200807	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
200807	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200807	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	30	317	21509	1268	0	11
200807	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	3449	12615	4099	0	08
200808	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	2879	61081	113	0	08
200808	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	1	120	3059	2	0	08
200808	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200808	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	29	260	20046	1089	0	08
200808	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	3233	15752	2871	0	08
200809	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	0	0	0	1	0	08
200809	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
200809	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200809	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	2	0	0	1	0	11
200809	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	0	0	0	1	0	08
200810	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	0	12226	14	0	11
200810	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
200810	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200810	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	1	0	20	0	0	11
200810	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	1	0	17	1	0	08
200811	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	1188	18373	46	0	11
200811	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
200811	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200811	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	10	118	6742	276	0	11
200811	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	10	1860	5245	676	0	08
200812	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	1672	71854	0	0	11
200812	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
200812	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
200812	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	24	103	23681	348	0	11
200812	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	24	5505	10915	1701	0	08
200807	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	13	100235	85954	0	0	08
200807	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	20	61839	46845	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	29	111840	82705	0	0	08
200807	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	25	286235	252018	0	0	08
200807	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	17	126771	95928	0	0	08
200808	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	29	304003	257988	0	0	08
200808	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	28	144587	107140	0	0	08
200808	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	28	134254	98560	0	0	08
200808	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	28	320908	274721	0	0	08
200808	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	28	352327	262715	0	0	08
200808	02010	AT575	G08036	754395004A	SD001	608184006100	S01	20071010	0	0	0	0	0	12
200809	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	7	66367	54187	0	0	08
200809	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	15	54135	39689	0	0	08
200809	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	14	52951	38652	0	0	08
200809	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	11	106900	91194	0	0	08
200809	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	11	61555	46701	0	0	08
200809	02010	AT575	G08036	754395004A	SD001	608184006100	S01	20071010	0	0	0	0	0	12
200810	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	31	322130	273286	0	0	08
200810	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	121413	89926	0	0	08
200810	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	110211	81166	0	0	08
200810	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	31	314566	268566	0	0	08
200810	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	31	290855	216460	0	0	08
200810	02010	AT575	G08036	754395004A	SD001	608184006100	S01	20071010	3	2433	1756	0	0	08
200811	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	278243	235522	0	0	08
200811	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	30	100485	74207	0	0	08
200811	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	30	103533	76140	0	0	08
200811	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	218450	186249	0	0	08
200811	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	241822	179595	0	0	08
200811	02010	AT575	G08036	754395004A	SD001	608184006100	S01	20071010	30	13847	9905	0	0	08
200812	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	31	237862	202950	0	0	08
200812	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	88185	65682	0	0	08
200812	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	98839	73292	0	0	08
200812	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	31	175224	150657	0	0	08
200812	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	31	200060	149831	0	0	08
200812	02010	AT575	G08036	754395004A	SD001	608184006100	S01	20071010	31	10332	7451	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	31	604	1413	434	0	08
200801	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200801	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	31	16134	16427	2915	0	08
200801	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	26	8859	10942	1606	0	08
200801	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	5213	7979	47772	0	08
200801	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	3873	0	0	11
200801	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	4459	0	0	11
200801	01284	SS349	G12010	754395006A	A011	177124061901	S03	20060623	31	2531	4516	805	0	08
200801	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	31	11030	13805	2848	0	08
200802	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	29	525	1737	385	0	08
200802	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200802	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	29	13327	16742	2639	0	08
200802	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	29	9572	13272	1888	0	08
200802	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	29	4244	8452	44422	0	08
200802	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	29	0	4919	0	0	11
200802	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	29	0	5030	0	0	11
200802	01284	SS349	G12010	754395006A	A011	177124061901	S03	20060623	29	1819	3874	695	0	08
200802	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	29	9864	13952	2768	0	08
200803	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	30	584	2322	498	0	08
200803	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200803	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	29	12254	19502	2574	0	08
200803	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	12217	17239	2142	0	08
200803	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	3938	10120	47279	0	08
200803	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	5117	0	0	11
200803	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	5232	0	0	11
200803	01284	SS349	G12010	754395006A	A011	177124061901	S03	20060623	0	0	0	0	0	15
200803	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	0	0	0	0	0	12
200803	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	31	9515	15416	3011	0	08
200804	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	22	419	1773	339	0	08
200804	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200804	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	30	12617	19763	3101	0	08
200804	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	24040	32555	6570	0	08
200804	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	22	2741	7397	32148	0	08
200804	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	22	0	3788	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	22	0	3788	0	0	11
200804	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	30	54591	84517	5245	0	08
200804	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	30	9350	15117	2785	0	08
200805	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	28	275	2925	169	0	08
200805	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200805	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	29	11754	19632	3321	0	08
200805	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	22460	34201	7266	0	08
200805	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	28	3296	8577	41630	0	08
200805	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	7387	0	0	11
200805	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	8443	0	0	11
200805	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	28	56910	106737	478	0	08
200805	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	10	8886	10778	2867	0	08
200806	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	28	1331	8125	1316	0	08
200806	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200806	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	29	18096	27021	6236	0	08
200806	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	20798	33114	8835	0	08
200806	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	8	3472	7912	51313	0	08
200806	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	28	0	7384	0	0	11
200806	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	28	0	7660	0	0	11
200806	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	28	45360	87785	123	0	08
200806	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	10	3239	5043	1465	0	08
200807	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	31	2099	8035	1310	0	08
200807	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200807	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	31	18268	29238	5835	0	08
200807	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	19457	29345	6184	0	08
200807	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	4144	9743	47404	0	08
200807	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	7996	0	0	11
200807	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	8062	0	0	11
200807	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	31	42517	90445	115	0	08
200807	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	5	0	35	0	0	08
200808	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	29	1663	5637	1226	0	08
200808	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200808	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	29	16948	27060	5458	0	08
200808	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	29	14269	21437	5785	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	29	4369	9365	44347	0	08
200808	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	29	0	6689	0	0	11
200808	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	29	0	6836	0	0	11
200808	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	29	44345	96678	107	0	08
200808	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	0	0	0	0	0	12
200809	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	1	7	18	42	0	08
200809	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200809	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	4	1846	2390	753	0	08
200809	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	4	1429	1837	798	0	08
200809	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	1	20	34	1529	0	08
200809	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	1	0	24	0	0	11
200809	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	2	0	73	0	0	11
200809	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	4	5426	9220	15	0	08
200809	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	0	0	0	0	0	12
200810	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	3	124	137	84	0	08
200810	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200810	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	6	2259	1234	1140	0	08
200810	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	11	5020	2720	1727	0	08
200810	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	5	699	504	8040	0	08
200810	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	3	0	183	0	0	11
200810	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	5	0	348	0	0	11
200810	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	10	15862	11367	0	0	08
200810	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	0	0	0	0	0	12
200811	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	23	1031	2344	736	0	08
200811	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200811	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	24	12285	18194	5280	0	08
200811	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	24	10765	16504	5352	0	08
200811	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	15	1672	2964	31635	0	08
200811	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	23	0	5470	0	0	11
200811	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	23	0	3934	0	0	11
200811	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	24	30126	51172	144	0	08
200811	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	0	0	0	0	0	12
200812	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	30	1339	3107	1132	0	08
200812	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	31	17452	28656	5785	0	08
200812	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	18436	30273	7440	0	08
200812	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	2	161	283	4218	0	08
200812	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	7491	0	0	11
200812	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	30	0	6099	0	0	11
200812	01284	SS349	G12010	754395006A	A011	177124061901	S04	20080321	31	32922	63817	510	0	08
200812	01284	SS349	G12010	754395006A	A012	177124065200	S01	20051104	0	0	0	0	0	12
200801	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	57866	35030	65387	0	08
200801	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200801	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	11123	14464	322	0	08
200801	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	8753	739	4353	0	09
200801	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	2405	10876	16186	0	09
200801	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200801	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	10761	14808	4413	0	09
200801	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200801	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	25535	11970	58509	0	08
200801	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	12055	3341	2755	0	08
200801	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200801	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	3548	4223	781	0	08
200801	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200801	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	30530	18493	106043	0	08
200801	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	43195	37772	7033	0	08
200801	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	22	5389	3817	1622	0	08
200801	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	4481	13464	698	0	08
200801	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	33283	9714	27354	0	08
200801	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	22886	46548	43526	0	08
200801	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	1870	2341	36478	0	08
200801	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	1850	9726	112774	0	08
200802	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	29	59833	34438	55676	0	08
200802	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200802	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	29	10865	14788	372	0	08
200802	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	29	7752	538	3890	0	09
200802	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	29	1375	4013	14186	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200802	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	29	8730	13526	3064	0	09
200802	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200802	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	29	24001	9455	47241	0	08
200802	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	29	11794	949	2807	0	08
200802	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200802	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	29	10005	12836	1679	0	09
200802	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200802	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	29	27341	16775	96971	0	08
200802	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	29	43168	36138	5151	0	08
200802	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	29	10604	4530	2161	0	08
200802	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	29	3989	7028	748	0	08
200802	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	29	30026	15256	24600	0	08
200802	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	29	24441	50174	41600	0	08
200802	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	29	834	1798	23806	0	08
200802	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	29	1757	9689	101313	0	08
200803	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	56759	30313	54520	0	08
200803	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200803	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	10584	17750	452	0	08
200803	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	9382	577	3644	0	09
200803	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	1576	11396	13713	0	09
200803	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200803	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	11809	16022	4049	0	09
200803	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200803	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	23105	11937	43092	0	08
200803	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	10856	2857	2866	0	08
200803	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200803	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	8850	11341	1416	0	09
200803	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200803	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	24375	15912	96978	0	08
200803	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	38087	31946	4172	0	08
200803	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	29	7585	5841	1533	0	08
200803	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	4142	6269	864	0	08
200803	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	30950	12853	24963	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	22258	52152	39459	0	08
200803	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	150	1753	16811	0	08
200803	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	1124	7612	96838	0	08
200804	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	52065	27502	52482	0	08
200804	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200804	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	11359	18798	599	0	08
200804	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	9424	649	3635	0	09
200804	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	1675	12592	13839	0	09
200804	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200804	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	11439	14676	3810	0	09
200804	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200804	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	22614	10849	43932	0	08
200804	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	11232	3361	3321	0	08
200804	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200804	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	26	5720	6298	783	0	09
200804	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200804	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	25947	16936	93539	0	08
200804	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	37854	29354	4393	0	08
200804	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	30	8495	5166	1622	0	08
200804	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	4343	6554	956	0	08
200804	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	31487	13303	25151	0	08
200804	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	22797	53148	40117	0	08
200804	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	179	1766	17301	0	08
200804	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	1017	7220	98843	0	08
200805	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	51103	28048	51995	0	08
200805	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200805	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	12678	19601	783	0	08
200805	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	9060	774	3737	0	09
200805	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	1672	12238	14273	0	09
200805	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200805	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	9554	11003	2814	0	09
200805	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200805	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	22901	8859	47648	0	08
200805	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	12526	3216	4129	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200805	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	25	9774	8574	1619	0	09
200805	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200805	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	29218	19033	87953	0	08
200805	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	40545	26648	5266	0	08
200805	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	8057	2386	1032	0	08
200805	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	4287	7312	961	0	08
200805	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	32905	16482	25682	0	08
200805	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	23595	54819	41467	0	08
200805	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	304	1426	19577	0	08
200805	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	1580	9115	99876	0	08
200806	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	54642	32638	49124	0	08
200806	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200806	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	11170	20892	477	0	08
200806	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	6834	634	3169	0	09
200806	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	1462	5531	11381	0	09
200806	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200806	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	8597	11676	2632	0	09
200806	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200806	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	22396	11864	47233	0	08
200806	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	12143	1214	2799	0	08
200806	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200806	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	12107	11745	1765	0	09
200806	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200806	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	29905	8528	92039	0	08
200806	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	39479	25898	5672	0	08
200806	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	30	4658	717	872	0	08
200806	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	3360	5583	210	0	08
200806	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	31449	15254	26229	0	08
200806	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	23725	62011	37818	0	08
200806	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	645	1447	20570	0	08
200806	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	1769	10143	98458	0	08
200807	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	59582	33097	49166	0	08
200807	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	8497	21241	530	0	08
200807	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	9982	1049	2739	0	09
200807	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	1847	1593	11779	0	09
200807	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200807	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	9175	13279	2854	0	09
200807	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200807	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	26923	10872	42855	0	08
200807	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	12634	1123	2583	0	08
200807	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200807	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	13127	9885	980	0	09
200807	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200807	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	26765	24847	99277	0	08
200807	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	42866	25686	5042	0	08
200807	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	4471	1809	556	0	08
200807	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	2858	3620	274	0	08
200807	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	29869	14365	25016	0	08
200807	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	26790	55080	37096	0	08
200807	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	492	1731	23892	0	08
200807	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	1313	9360	95024	0	08
200808	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	52498	27703	44883	0	08
200808	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200808	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	8069	17045	722	0	08
200808	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	9080	3354	2785	0	09
200808	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	2725	1058	13337	0	09
200808	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200808	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	27	8871	10394	2122	0	09
200808	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200808	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	24417	9289	37726	0	08
200808	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	12313	3059	2899	0	08
200808	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200808	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	12209	8386	1117	0	09
200808	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200808	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	29	20437	17142	80122	0	08
200808	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	39010	21476	4457	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	4947	3186	641	0	08
200808	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	4229	2777	600	0	08
200808	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	27457	17040	23703	0	08
200808	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	25029	49706	33277	0	08
200808	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	29	200	1252	19336	0	08
200808	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	855	7383	87219	0	08
200809	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200809	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200809	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200809	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	0	0	0	0	0	12
200809	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	0	0	0	0	0	12
200810	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	1	1075	440	356	0	08
200810	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200810	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
200810	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	4	1071	617	147	0	09
200810	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	4	500	92	778	0	09
200810	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200810	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200810	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	4	3320	1029	1933	0	08
200810	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	4	1728	636	169	0	08
200810	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200810	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	4	1658	845	87	0	09
200810	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200810	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	4	3084	1325	4263	0	08
200810	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	4	4916	2006	212	0	08
200810	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	4	769	440	41	0	08
200810	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	3	725	233	39	0	08
200810	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	4	3783	2346	1203	0	08
200810	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	0	0	0	0	0	12
200810	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	0	0	0	0	0	12
200810	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	4	111	689	4248	0	08
200811	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	50267	29010	35376	0	08
200811	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200811	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
200811	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	29	8047	6537	2340	0	09
200811	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	29	3854	9493	12752	0	09
200811	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200811	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	0	0	0	0	0	12
200811	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200811	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	25873	11317	32036	0	08
200811	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	13465	6993	2792	0	08
200811	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200811	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	12922	9296	1446	0	09
200811	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200811	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	24032	14575	70628	0	08
200811	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	38312	22073	3515	0	08
200811	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	30	6159	4971	698	0	08
200811	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	7004	3173	798	0	08
200811	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	30281	26510	20468	0	08
200811	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	0	0	0	0	0	12
200811	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	936	8228	76412	0	08
200812	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	16	19793	12548	17606	0	08
200812	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
200812	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
200812	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	16	3449	3077	1267	0	09
200812	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	16	1688	5658	7060	0	09
200812	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200812	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	0	0	0	0	0	12
200812	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200812	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	16	10407	5001	16286	0	08
200812	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	16	5382	3070	1411	0	08
200812	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200812	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	16	5165	4081	731	0	09
200812	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200812	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	16	9666	6440	35906	0	08
200812	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	16	15410	9753	1787	0	08
200812	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	16	2462	2183	353	0	08
200812	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	16	2800	1393	403	0	08
200812	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	16	12104	11640	10341	0	08
200812	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	0	0	0	0	0	12
200812	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	0	0	0	0	0	12
200812	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	13	289	2796	29871	0	08
200801	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	131087	6008	0	11
200802	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	29	0	118184	5873	0	11
200803	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	126223	7163	0	11
200804	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	122011	6516	0	11
200805	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	126352	5577	0	11
200806	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	115316	2799	0	11
200807	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	118041	6625	0	11
200808	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	115023	6750	0	11
200809	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	28	0	90821	6316	0	11
200810	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	25	0	79278	4858	0	11
200811	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	98641	5704	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	102552	4790	0	11
200801	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	28	0	52485	1713	0	11
200802	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	22	0	39782	1256	0	11
200803	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	57608	1810	0	11
200804	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	52739	1716	0	11
200805	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	54335	1540	0	11
200806	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	49902	1853	0	11
200807	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	51392	1878	0	11
200808	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	29646	1787	0	11
200809	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	26	0	38521	1227	0	11
200810	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	22	0	34381	1056	0	11
200811	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	29	0	48194	1400	0	11
200812	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	53145	1541	0	11
200801	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	316572	2972	0	11
200802	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	29	0	299006	2649	0	11
200803	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	309617	2936	0	11
200804	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	284972	2722	0	11
200805	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	244277	2332	0	11
200806	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	287031	2732	0	11
200807	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	294521	2774	0	11
200808	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	279462	2487	0	11
200809	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	28	0	230104	2226	0	11
200810	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	264203	2760	0	11
200811	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	252320	2525	0	11
200812	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	261164	2810	0	11
200801	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200802	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200803	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200804	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	15
200801	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200801	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	13	400	12990	403	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200802	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	23	1395	23971	1460	0	11
200803	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200803	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	26	1894	26049	1565	0	11
200804	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200804	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	29	1864	25431	1605	0	11
200805	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200805	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	2162	25658	1804	0	11
200806	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200806	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	30	1972	23743	1383	0	11
200807	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200807	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	1836	26276	1254	0	11
200808	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200808	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	28	1649	21245	1060	0	11
200809	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200809	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	0	0	0	0	0	13
200810	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200810	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	0	0	0	0	0	13
200811	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200811	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	6	32	11484	359	0	11
200812	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200812	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	27	0	31550	1472	0	11
200801	00689	GC158	G07995	754395014A	A001	608114026202	S02	20050728	31	11959	15392	227	0	08
200801	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	31977	49125	11187	0	08
200801	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	31	211615	253787	83	0	08
200801	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	32541	40925	50885	0	08
200801	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	31	137669	209211	3965	0	08
200801	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	31	17832	205098	324	0	11
200801	00689	GC158	G07995	754395014A	A008	608114026900	S01	20010731	31	103664	200604	1131	0	08
200802	00689	GC158	G07995	754395014A	A001	608114026202	S02	20050728	29	9413	14869	91	0	08
200802	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	29	28220	46799	11309	0	08
200802	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	29	202834	239861	0	0	08
200802	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	29	25352	35200	43673	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	29	115535	178455	5995	0	08
200802	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	29	16153	184441	221	0	11
200802	00689	GC158	G07995	754395014A	A008	608114026900	S01	20010731	29	81554	167518	422	0	08
200803	00689	GC158	G07995	754395014A	A001	608114026202	S02	20050728	18	5458	7251	42	0	08
200803	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	27691	45429	10639	0	08
200803	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	27	192166	215608	137	0	08
200803	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	30	25609	31585	37961	0	08
200803	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	31	110951	171254	7427	0	08
200803	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	31	17730	192605	176	0	11
200803	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	15	80891	48998	222	0	08
200803	00689	GC158	G07995	754395014A	A008	608114026900	S01	20010731	30	68647	125496	470	0	08
200804	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	29	25529	46036	8679	0	08
200804	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	30	188198	264134	6210	0	08
200804	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	28	20568	31149	36414	0	08
200804	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	30	91802	169806	8888	0	08
200804	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	30	14530	207542	288	0	11
200804	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	30	278412	153233	172	0	08
200804	00689	GC158	G07995	754395014A	A008	608114026900	S01	20010731	30	66370	150243	518	0	08
200805	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	4	6335	27	7	0	08
200805	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	28929	54370	10573	0	08
200805	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	30	108109	134570	13106	0	08
200805	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	30	18514	28265	36689	0	08
200805	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	31	76816	146786	11995	0	08
200805	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	29	9025	151872	101	0	11
200805	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	31	301385	174694	0	0	08
200805	00689	GC158	G07995	754395014A	A008	608114026900	S01	20010731	23	40902	128066	579	0	08
200806	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	30	158550	535611	618	0	08
200806	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	24232	45299	7268	0	08
200806	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	5	7956	8774	1148	0	08
200806	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	30	19455	24862	33413	0	08
200806	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	30	68064	145523	10061	0	08
200806	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	30	11278	158377	119	0	11
200806	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	30	289878	183418	0	0	08
200806	00689	GC158	G07995	754395014A	A008	608114026900	S01	20010731	3	2190	2318	24	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	31	226062	707003	110	0	08
200807	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	21783	42181	9168	0	08
200807	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	28	160504	201197	34722	0	08
200807	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	30	19825	22150	32188	0	08
200807	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	31	72789	146729	17925	0	08
200807	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	30	12525	149467	216	0	11
200807	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	31	298825	222259	0	0	08
200807	00689		G07995	754395014A	A008	608114026900	S01	20010731	0	0	0	0	0	12
200808	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	29	180624	569620	877	0	08
200808	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	29	20405	33601	7629	0	08
200808	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	29	131899	160876	32576	0	08
200808	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	29	18662	21699	32254	0	08
200808	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	29	57086	109629	12199	0	08
200808	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	27	11848	134994	250	0	11
200808	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	29	229094	178846	0	0	08
200809	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	2	12869	33414	26	0	08
200809	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	0	0	0	0	0	12
200809	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	1	1112	1116	186	0	08
200809	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	0	0	0	0	0	12
200809	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	2	2950	4717	432	0	08
200809	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	1	290	2803	3	0	11
200809	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	1	1498	965	0	0	08
200810	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	29	191748	599651	595	0	08
200810	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	23	16182	30489	9342	0	08
200810	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	27	118000	147712	35378	0	08
200810	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	24	11962	17941	20276	0	08
200810	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	25	47910	98605	10711	0	08
200810	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	24	12564	136918	163	0	11
200810	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	27	236238	168919	0	0	08
200811	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	30	163284	508767	1454	0	08
200811	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	17343	33388	10821	0	08
200811	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	30	94351	126203	56150	0	08
200811	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	30	10986	17685	22859	0	08
200811	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	30	51619	102919	14638	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	30	13495	143565	233	0	11
200811	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	30	268962	185416	0	0	08
200812	00689	GC158	G07995	754395014A	A001	608114026203	S01	20080523	31	119085	356345	5402	0	08
200812	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	17668	34240	11048	0	08
200812	00689	GC158	G07998	754395014A	A003	608114026401	S01	20051018	23	53103	78198	43715	0	08
200812	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	13255	24941	27756	0	08
200812	00689	GC158	G07995	754395014A	A005	608114026604	S01	20060616	31	49849	93775	14457	0	08
200812	00689	GC158	G07995	754395014A	A006	608114026700	S02	20060303	31	13224	145933	242	0	11
200812	00689	GC158	G07998	754395014A	A007	608114026806	S01	20080313	31	245909	173622	0	0	08
200812	00689	GC158	G07998	754395014A	A008	608114026902	S01	20081217	11	10596	15669	4202	0	11
200801	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	47083	141757	89238	0	08
200801	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	31	42908	71262	37972	0	08
200801	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	22	13862	30132	0	0	08
200801	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	61598	99533	37826	0	08
200801	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200802	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	29	41976	120115	83563	0	08
200802	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	29	38868	62981	35548	0	08
200802	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200802	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	19	28382	39902	24667	0	08
200802	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200803	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	43163	131393	89139	0	08
200803	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	15	18634	32233	17282	0	08
200803	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200803	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	63685	95831	38904	0	08
200803	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200804	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	30	40499	117307	85675	0	08
200804	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12
200804	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200804	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	63792	99936	47367	0	08
200804	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200805	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	40421	117625	88311	0	08
200805	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12
200805	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	65202	102442	37907	0	08
200805	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200806	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	30	38454	111367	85673	0	08
200806	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12
200806	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	20	23251	40741	0	0	08
200806	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	61072	95943	36173	0	08
200806	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200807	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	38316	106103	88599	0	08
200807	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12
200807	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	30	8914	15311	0	0	08
200807	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	50996	75742	31415	0	08
200807	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200808	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	29	35332	104086	0	0	08
200808	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	22	641	0	0	0	08
200808	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200808	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	29	27987	41745	0	0	08
200808	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200809	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	6	3724	7592	13493	0	08
200809	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12
200809	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200809	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	5	4447	5222	4408	0	08
200809	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200810	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
200810	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12
200810	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200810	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	0	0	0	0	0	12
200810	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200811	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
200811	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12
200811	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200811	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	0	0	0	0	0	12
200811	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200812	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
200812	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
200812	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	0	0	0	0	0	12
200812	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	0	0	0	0	0	12
200801	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	140784	95420	22934	0	08
200801	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	67135	42665	18991	0	08
200801	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	31	217790	182230	46920	0	08
200801	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	30	77391	1148476	150	0	11
200801	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	31	83260	102330	1094	0	08
200802	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	28	114427	76394	15367	0	08
200802	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	26	53765	33424	15215	0	08
200802	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	27	179333	139050	37479	0	08
200802	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	29	73767	1103732	482	0	11
200802	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	27	65455	77030	1458	0	08
200803	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	25	101703	68091	10813	0	08
200803	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	25	52625	32586	15048	0	08
200803	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	26	172183	127612	35248	0	08
200803	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	31	82058	1289329	112	0	11
200803	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	25	63423	72867	1938	0	08
200804	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	26	101517	70684	18625	0	08
200804	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	25	50572	37094	4472	0	08
200804	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	24	142120	109296	45709	0	08
200804	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	23	53746	710684	0	0	11
200804	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	28	76842	74691	167	0	08
200805	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	140658	101703	27914	0	08
200805	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	73154	55854	5619	0	08
200805	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	31	204371	162644	68305	0	08
200805	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	31	82741	1172400	280	0	11
200805	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	31	100042	98904	0	0	08
200806	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	30	133733	94063	26549	0	08
200806	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	69429	51565	5335	0	08
200806	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	30	200396	155133	67000	0	08
200806	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	27	46889	865960	183	0	11
200806	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	30	93972	90373	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	27	96483	65940	18732	0	08
200807	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	26	53066	38908	4071	0	08
200807	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	29	159735	123632	61315	0	08
200807	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	31	43942	972129	151	0	11
200807	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	28	72335	72039	0	0	08
200808	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	29	119843	78076	22279	0	08
200808	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	29	66966	48667	5176	0	08
200808	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	29	144485	114954	77455	0	08
200808	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	27	35931	787889	125	0	11
200808	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	26	56167	63421	0	0	08
200809	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200809	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
200809	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	0	0	0	0	0	12
200809	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
200809	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
200810	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	29	113822	73114	20638	0	08
200810	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	69807	50021	5262	0	08
200810	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	27	137258	107674	71766	0	08
200810	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	31	27023	584250	92	0	11
200810	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	30	70353	78328	0	0	08
200811	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	30	109605	66444	19873	0	08
200811	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	26	53743	30073	4051	0	08
200811	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	26	111814	88169	72723	0	08
200811	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	29	23096	451277	105	0	11
200811	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	28	59479	67875	2047	0	08
200812	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	139850	83113	20005	0	08
200812	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	56233	43324	12745	0	08
200812	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	31	147807	123317	103384	0	08
200812	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	31	29091	519802	153	0	11
200812	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	31	71418	79902	3688	0	08
200801	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	3	0	807	2126	0	11
200801	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	3	3175	45	0	11
200802	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	29	226	26560	39883	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	29	65	3151	140	0	11
200803	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	63	38864	24854	0	11
200803	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	7	3262	161	0	11
200804	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	54	37884	31537	0	11
200804	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	7	3211	125	0	11
200805	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	124	34967	35538	0	11
200805	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	26	3375	128	0	11
200806	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	1558	33455	32498	0	11
200806	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	250	3326	154	0	11
200807	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	106	32843	34123	0	11
200807	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	16	3343	372	0	11
200808	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	241	25263	29858	0	11
200808	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	44	3085	358	0	11
200809	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	15	38	12421	16192	0	11
200809	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	15	10	1993	208	0	11
200810	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	276	27964	34276	0	11
200810	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	56	3215	359	0	11
200811	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	254	25557	32617	0	11
200811	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	41	2875	337	0	11
200812	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	328	24929	52348	0	11
200812	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	50	2985	339	0	11
200801	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200801	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200801	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200801	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200801	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	2151	624675	0	0	11
200801	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200802	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200802	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200802	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200802	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200802	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	29	2339	512334	0	0	11
200802	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200803	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200803	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200803	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200803	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	1948	615954	0	0	11
200803	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200804	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200804	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200804	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200804	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200804	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	1793	537876	0	0	11
200804	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200805	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200805	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200805	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200805	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200805	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	1371	522478	0	0	11
200805	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200806	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200806	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200806	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200806	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200806	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	899	498028	0	0	11
200806	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200807	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200807	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200807	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200807	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200807	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	27	1597	434183	0	0	11
200807	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200808	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200808	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200808	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200808	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	1970	588722	0	0	11
200808	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200809	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200809	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200809	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200809	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200809	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	8	415	97431	0	0	11
200809	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200810	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200810	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200810	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200810	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200810	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	8	369	71241	0	0	11
200810	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200811	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200811	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200811	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200811	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200811	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	14	679	175939	0	0	11
200811	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200812	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200812	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200812	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
200812	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200812	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	2332	529412	0	0	11
200812	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
200801	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	299634	228870	0	0	08
200801	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	369360	503209	0	0	08
200801	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	160098	358298	1027	0	11
200802	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	28	266499	230519	0	0	08
200802	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	28	330067	510948	0	0	08
200802	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	28	142456	361943	2005	0	11
200803	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	283408	250692	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	355515	563997	0	0	08
200803	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	153894	401080	1250	0	11
200804	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	266418	218518	0	0	08
200804	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	30	392638	617567	0	0	08
200804	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	30	168073	434368	2232	0	11
200805	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	270754	223776	0	0	08
200805	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	399028	632426	0	0	08
200805	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	170808	444819	2139	0	11
200806	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	259016	231285	0	0	08
200806	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	30	381729	653650	0	0	08
200806	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	30	163403	459747	2172	0	11
200807	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	245591	204830	0	0	08
200807	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	361935	578868	0	0	08
200807	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	154915	407104	2115	0	11
200808	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	19	131225	107526	0	0	08
200808	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	19	187545	294615	0	0	08
200808	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	19	70656	182064	556	0	11
200809	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	12	107955	77979	0	0	08
200809	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	12	152965	211896	0	0	08
200809	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	12	55385	126015	582	0	11
200810	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	271410	226797	0	0	08
200810	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	384571	616284	0	0	08
200810	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	139244	366504	2994	0	11
200811	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	256714	198308	0	0	08
200811	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	29	339717	494536	0	0	08
200811	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	30	133906	314485	1691	0	11
200812	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	29	248782	185428	0	0	08
200812	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	29	352507	503871	0	0	08
200812	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	29	128612	302990	1109	0	11
200801	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200801	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	31	70724	657368	0	0	11
200802	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200802	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	29	76568	653488	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200803	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	31	87057	617610	0	0	11
200804	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200804	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	30	87236	513444	0	0	11
200805	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200805	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	31	84204	458031	270	0	11
200806	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200806	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	30	77064	381558	2434	0	11
200807	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200807	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	31	45533	233533	8512	0	11
200808	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200808	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	31	1360	6514	1026	0	11
200809	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200809	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	0	0	0	0	0	13
200810	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200810	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	0	0	0	0	0	13
200811	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200811	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	0	0	0	0	0	13
200812	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200812	00818	MC718	G13687	754396010A	SS003	608174105502	S02	20070827	0	0	0	0	0	13
200801	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200801	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	63475	72754	64161	0	11
200801	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	24	36391	369621	12390	0	11
200801	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	0	0	0	0	0	13
200801	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
200802	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200802	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	28	52881	64643	59223	0	11
200802	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	27	64157	373708	19406	0	11
200802	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	1	94	5430	975	0	11
200802	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
200803	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	15
200803	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	68669	64967	55309	0	11
200803	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	30	72665	383895	22051	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	0	0	0	0	0	13
200803	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
200804	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	23	46527	46480	42548	0	11
200804	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	28	53358	293533	17741	0	11
200804	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	0	0	0	0	0	13
200804	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
200805	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	21	36486	39142	35619	0	11
200805	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	26	49096	275828	14502	0	11
200805	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	0	0	0	0	0	15
200805	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
200806	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	64248	78930	69807	0	11
200806	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	30	69393	335437	39774	0	11
200806	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	3	14106	16093	254	0	08
200807	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	56849	76413	68171	0	11
200807	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	31	68248	390190	23420	0	11
200807	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	31	200709	225526	0	0	08
200808	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	17	26185	36773	29179	0	11
200808	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	20	42600	250030	13994	0	11
200808	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	20	97811	104791	103	0	08
200809	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	13	29757	30888	27794	0	11
200809	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	12	21031	128224	5689	0	11
200809	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	13	66447	65875	0	0	08
200810	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	82068	61302	75714	0	11
200810	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	31	52417	405495	5559	0	11
200810	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	31	156852	175333	53	0	08
200811	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	68241	54371	62867	0	11
200811	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	30	32629	284854	8664	0	11
200811	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	30	119278	214686	762	0	08
200812	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	29	51795	55201	58491	0	11
200812	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	29	30302	253365	9741	0	11
200812	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	29	78051	116604	0	0	08
200801	02859	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	4317	3273	47250	0	08
200801	02859	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	3777	9858	14	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02859	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	1831	2093	1999	0	08
200801	02859	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	1827	1086	10884	0	08
200801	02859	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200801	02859	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200801	02859	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200801	02859	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	1183	2110	61779	0	08
200801	02859	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	2382	2161	18669	0	08
200802	02859	EW910	G13079	754396015A	A001	608105006300	D01	19981217	29	3303	3402	42487	0	08
200802	02859	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	29	2951	9118	13764	0	08
200802	02859	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	29	1682	2251	4257	0	08
200802	02859	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	29	1761	2525	2134	0	08
200802	02859	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200802	02859	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200802	02859	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200802	02859	EW910	G13079	754396015A	A006	608104010501	D01	19990731	11	333	731	16228	0	08
200802	02859	EW910	G13079	754396015A	A006	608104010501	D03	20080215	15	11564	19667	608	0	08
200802	02859	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	29	2158	2783	18472	0	08
200803	02859	EW910	G13079	754396015A	A001	608105006300	D01	19981217	28	3184	3972	49818	0	08
200803	02859	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	28	3300	6228	13134	0	08
200803	02859	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	995	2338	1033	0	08
200803	02859	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	861	1359	9209	0	08
200803	02859	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200803	02859	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200803	02859	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200803	02859	EW910	G13079	754396015A	A006	608104010501	D03	20080215	31	11319	12992	777	0	08
200803	02859	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	1974	802	14903	0	08
200804	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	22	2204	2972	34890	0	08
200804	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	25	3558	5938	10236	0	08
200804	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	24	1250	1608	1308	0	08
200804	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	24	502	927	6811	0	08
200804	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200804	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200804	01284	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	15
200804	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	23	4972	5783	627	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	22	1374	436	10255	0	08
200805	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	16	700	1087	13026	0	08
200805	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	12
200805	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	20	638	626	764	0	08
200805	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
200805	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200805	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200805	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	21	3372	5186	84	0	08
200805	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	20	767	246	6646	0	08
200806	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	15	980	875	14986	0	08
200806	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	12
200806	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	13	511	542	517	0	08
200806	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
200806	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200806	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200806	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	15	2756	2440	56	0	08
200806	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	15	682	126	4858	0	08
200807	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	25	2103	1860	48988	0	08
200807	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	25	2179	5085	11153	0	08
200807	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	25	1312	1787	1552	0	08
200807	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
200807	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200807	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200807	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	25	4900	4473	392	0	08
200807	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	25	2761	838	21985	0	08
200808	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	29	2227	3872	56826	0	08
200808	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	29	2444	7375	12937	0	08
200808	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	29	1712	3204	1808	0	08
200808	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	17	287	694	0	0	08
200808	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200808	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200808	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	29	2879	6490	455	0	08
200808	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	29	3955	1769	25503	0	08
200809	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	2	226	229	3919	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	2	263	379	892	0	08
200809	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	2	186	169	125	0	08
200809	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	2	52	52	0	0	08
200809	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200809	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200809	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	2	277	255	31	0	08
200809	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	2	363	83	1759	0	08
200810	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	0	0	0	0	0	12
200810	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	12
200810	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	0	0	0	0	0	12
200810	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
200810	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200810	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200810	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
200810	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
200811	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
200812	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
200801	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	31	194713	250307	138387	0	08
200801	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	31	74721	136803	9582	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	31	192975	254934	6435	0	08
200802	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	29	181748	226622	134838	0	08
200802	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	29	68021	127098	9199	0	08
200802	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	29	213086	277366	3750	0	08
200803	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	19	110738	123836	92288	0	08
200803	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	21	54604	92406	8281	0	08
200803	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	21	134245	146879	6861	0	08
200804	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	30	175464	188073	114079	0	08
200804	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	30	82889	130209	10004	0	08
200804	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	30	208702	225012	7464	0	08
200805	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	30	181633	216331	116625	0	08
200805	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	30	73360	125731	8713	0	08
200805	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	30	230982	207121	12307	0	08
200806	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	30	152814	177094	114534	0	08
200806	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	30	67071	116891	9312	0	08
200806	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	30	179550	175127	10691	0	08
200807	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	31	154926	190053	118935	0	08
200807	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	31	73232	127932	9754	0	08
200807	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	31	195625	198141	10128	0	08
200808	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	29	138283	159134	111827	0	08
200808	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	29	56495	91637	7204	0	08
200808	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	29	174391	182917	6017	0	08
200809	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	4	15306	10207	103	0	08
200809	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	7	16148	24287	13424	0	08
200809	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	8	30491	22283	1868	0	08
200810	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	31	149466	154273	129381	0	08
200810	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	31	59607	86894	8425	0	08
200810	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	31	175325	174568	15582	0	08
200811	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	30	138067	144245	124947	0	08
200811	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	30	54843	78464	8830	0	08
200811	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	30	177163	181166	10517	0	08
200812	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	31	115361	121993	112503	0	08
200812	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	31	57920	86710	8984	0	08
200812	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	31	168795	171215	10131	0	08

Well Production (OGOR-A) Report (4081)

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
200801	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	13
200801	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	13
200801	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200801	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	13
200801	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	13
200801	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200802	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	13
200802	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	13
200802	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200802	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	13
200802	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	13
200802	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200803	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	13
200803	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	13
200803	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200803	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	13
200803	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	13
200803	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200804	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	27	593	281	1377	0	08
200804	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	26	979	565	14462	0	08
200804	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200804	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	27	107	430	3979	0	08
200804	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	27	864	580	13579	0	08
200804	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200805	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	31	1453	797	2126	0	08
200805	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	31	878	773	17280	0	08
200805	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200805	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	128	1015	8486	0	08
200805	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	244	346	11406	0	08
200805	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200806	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	30	821	710	1755	0	08
200806	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	30	2126	2993	20789	0	08
200806	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	30	143	681	8324	0	08
200806	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	30	115	397	10879	0	08
200806	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200807	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	7	153	110	319	0	08
200807	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	6	451	290	3533	0	08
200807	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200807	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	6	22	144	1426	0	08
200807	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	6	18	159	1782	0	08
200807	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200808	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200808	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200808	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200808	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	12
200808	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	12
200808	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200809	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200809	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200809	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200809	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	12
200809	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	12
200809	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200810	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200810	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200810	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200810	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	12
200810	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	12
200810	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200811	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200811	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200811	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200811	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	12
200811	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	12
200811	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200812	02312	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02312	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200812	02312	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200812	02312	SS169	G10772	754397002A	A004	177114106800	S01	19920109	0	0	0	0	0	12
200812	02312	SS169	G10770	754397002A	A005	177114107100	S01	19911213	0	0	0	0	0	12
200812	02312	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200801	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	30	4594	143495	1997	0	11
200801	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
200801	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	53244	1190004	855	0	08
200801	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	31	149937	1742100	814	0	11
200801	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	31	196289	251384	942	0	08
200802	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	28	3234	104673	46	0	11
200802	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	2	3609	7990	11174	0	08
200802	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	29	54404	1181115	638	0	08
200802	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	29	157075	1960385	659	0	11
200802	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	29	142298	240889	1951	0	08
200803	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	21	2193	66260	111	0	11
200803	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
200803	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	19	33026	758888	1681	0	08
200803	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	19	83649	1140051	5890	0	11
200803	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	20	122957	188485	4339	0	08
200804	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	30	5116	174786	561	0	11
200804	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	24	14313	111497	133478	0	08
200804	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	29	44839	907750	3307	0	08
200804	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	29	124769	1634122	618	0	11
200804	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	24	150064	187542	2678	0	08
200805	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	13	1148	37938	14	0	11
200805	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	8	29492	51783	34436	0	08
200805	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	63997	968605	742	0	08
200805	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	21	100682	199858	4296	0	08
200805	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	31	127559	1950039	921	0	11
200805	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	23	145715	182354	1240	0	08
200806	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	12	1892	65522	63	0	11
200806	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	30	104928	166359	118423	0	08

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Field: ALL
Start Lease: ALL
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	61549	1037914	1477	0	08
200806	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	30	285533	467422	17503	0	08
200806	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	30	114556	1849684	3074	0	11
200806	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	30	160985	176008	1238	0	08
200807	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	0	0	0	0	0	13
200807	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	31	104859	177250	137719	0	08
200807	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	119202	1350028	2286	0	08
200807	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	289443	522762	9724	0	08
200807	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	31	96809	1704576	621	0	11
200807	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	31	172643	194109	841	0	08
200808	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	29	2222	111602	1	0	11
200808	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	27	98234	123798	125017	0	08
200808	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	29	101319	1302280	1372	0	08
200808	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	28	259271	385213	1	0	08
200808	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	29	87242	1809378	1048	0	11
200808	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	28	122543	174183	169	0	08
200809	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	7	824	38186	0	0	11
200809	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
200809	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	9	13400	234743	225	0	08
200809	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	7	87645	97594	229	0	08
200809	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	9	23697	450608	241	0	11
200809	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	7	39095	64029	0	0	08
200810	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	31	3574	183923	0	0	11
200810	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	28	62890	109695	151943	0	08
200810	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	47671	976540	1090	0	08
200810	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	338195	568297	1785	0	08
200810	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	31	84122	1766381	1356	0	11
200810	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	31	180000	207052	1141	0	08
200811	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	28	6013	212272	88	0	11
200811	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	30	84683	103813	149396	0	08
200811	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	46038	948521	42	0	08
200811	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	30	350645	581507	1977	0	08
200811	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	30	48796	1180458	978	0	11
200811	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	30	168927	185435	606	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	31	7516	263458	167	0	11
200812	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	27	100141	100795	133535	0	08
200812	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	43493	945033	1230	0	08
200812	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	27	347574	473398	1171	0	08
200812	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	31	38586	988291	1204	0	11
200812	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	27	42512	172701	208	0	08
200801	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	2893	38559	33243	0	11
200801	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	0	0	0	0	0	13
200801	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	1196	95314	4494	0	11
200801	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200801	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	5183	178868	1204	0	11
200801	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200801	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200801	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200801	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200801	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	367	37806	1780	0	11
200801	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200801	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	629	23824	11377	0	11
200801	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200802	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	29	2273	35410	30807	0	11
200802	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	28	6507	10490	5752	0	11
200802	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	29	953	88252	4232	0	11
200802	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200802	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	29	4092	164787	1123	0	11
200802	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200802	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200802	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200802	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200802	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	29	346	34606	1958	0	11
200802	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200802	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	29	498	21970	10624	0	11
200802	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200803	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	26	1918	29836	27709	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	30	6586	10737	6205	0	11
200803	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	951	87999	4505	0	11
200803	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200803	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	3947	155485	1170	0	11
200803	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	1	6	142	83	0	11
200803	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200803	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200803	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200803	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	327	34378	1978	0	11
200803	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200803	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	496	21863	11285	0	11
200803	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200804	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	2	91	1149	1070	0	11
200804	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	30	5988	23155	8884	0	11
200804	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	1140	85410	4382	0	11
200804	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200804	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	5076	159696	1216	0	11
200804	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200804	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200804	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200804	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200804	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	104	34019	596	0	11
200804	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200804	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	30	238	26808	6901	0	11
200804	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200805	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
200805	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	31	7100	36185	13906	0	11
200805	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	1041	89101	4533	0	11
200805	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200805	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	4473	164545	925	0	11
200805	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200805	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200805	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200805	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	95	35585	618	0	11
200805	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200805	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	213	26351	7868	0	11
200805	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200806	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
200806	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	23	5383	30604	6382	0	11
200806	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	23	311	56151	4513	0	11
200806	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200806	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	24	3751	130215	732	0	11
200806	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	2	43	808	433	0	11
200806	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200806	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200806	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200806	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	23	208	26082	1322	0	11
200806	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200806	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	23	188	19673	6450	0	11
200806	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200807	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
200807	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	23	4114	29487	6200	0	11
200807	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	288	66011	6215	0	11
200807	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200807	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	4797	167321	1253	0	11
200807	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200807	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200807	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200807	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200807	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	248	35098	1431	0	11
200807	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200807	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	684	25603	7484	0	11
200807	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200808	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
200808	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	0	0	0	0	0	13
200808	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	29	213	52943	5648	0	11
200808	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	29	4174	139559	1188	0	11
200808	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200808	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200808	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200808	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200808	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	29	213	29421	1240	0	11
200808	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200808	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	29	638	21354	6612	0	11
200808	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200809	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	3	318	4029	3054	0	11
200809	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	0	0	0	0	0	13
200809	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	9	37	18614	1699	0	11
200809	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200809	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	13	2455	65392	65	0	11
200809	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200809	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200809	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200809	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200809	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	13	123	16429	581	0	11
200809	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200809	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	12	218	10875	3192	0	11
200809	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200810	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	3585	26599	44152	0	11
200810	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	0	0	0	0	0	13
200810	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	130	51967	5714	0	11
200810	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200810	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	4763	161568	787	0	11
200810	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	13	2290	30410	4911	0	11
200810	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200810	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200810	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200810	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	227	37010	1173	0	11
200810	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200810	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	885	23397	9206	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200811	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	4	432	3364	4600	0	11
200811	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	0	0	0	0	0	13
200811	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	231	44041	5551	0	11
200811	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200811	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	5170	167456	1405	0	11
200811	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200811	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200811	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200811	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200811	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	285	38050	1287	0	11
200811	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200811	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	29	708	19808	7381	0	11
200811	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200812	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	28	3074	24215	36334	0	11
200812	01500	VK823	G10942	754397010A	A002	608164029100	S01	20071012	0	0	0	0	0	13
200812	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	238	41047	5271	0	11
200812	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200812	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	4977	169960	1425	0	11
200812	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200812	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200812	01500	VK823	G10942	754397010A	A007	608164037900	D03	20020515	0	0	0	0	0	13
200812	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200812	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	244	34581	1328	0	11
200812	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200812	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	459	21118	6727	0	11
200812	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200801	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	24396	21506	34864	0	08
200801	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	21840	18464	3379	0	08
200801	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	31	13258	12502	14649	0	08
200801	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200802	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	29	21119	20430	29748	0	08
200802	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	5	1396	1776	2103	0	08

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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
200802	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	29	20666	17776	2344	0	08
200802	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200803	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	13224	14070	34512	0	08
200803	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	0	0	0	0	0	12
200803	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	12136	12729	3044	0	08
200803	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200804	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	22283	21977	33499	0	08
200804	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	26	15608	19090	18937	0	08
200804	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	20371	20108	3002	0	08
200804	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200805	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	22694	22699	34556	0	08
200805	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	20827	20733	3077	0	08
200805	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	29	11545	14408	14029	0	08
200805	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200806	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	20675	19210	34777	0	08
200806	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	20812	18868	2343	0	08
200806	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	0	0	0	0	0	12
200806	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200807	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	21959	19377	34534	0	08
200807	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	20520	17117	3017	0	08
200807	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	25	13681	14894	16230	0	08
200807	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200808	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	20291	18286	34044	0	08
200808	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	16	5766	6779	7796	0	08
200808	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	18691	16723	3131	0	08
200808	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200809	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	7	3398	1279	5486	0	08
200809	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	0	0	0	0	0	12
200809	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	13	8641	3661	1322	0	08
200809	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200810	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	22	15556	9000	26283	0	08
200810	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	23902	15560	3827	0	08
200810	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	22	12541	9540	14803	0	08
200810	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12

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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
200811	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	20568	12423	34940	0	08
200811	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	15	5985	4493	8136	0	08
200811	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	19386	10652	3166	0	08
200811	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200812	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	23524	19322	35070	0	08
200812	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	19486	12641	2586	0	08
200812	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	0	0	0	0	0	12
200812	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	0	0	0	0	0	12
200801	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	12186	17127	87316	0	08
200801	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	77540	85924	163025	0	08
200801	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	11360	26415	188647	0	08
200801	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	15568	21084	145425	0	08
200801	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	13862	14261	84758	0	09
200802	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	29	12821	16527	85792	0	08
200802	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	29	67435	79504	162812	0	08
200802	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	29	8655	24200	171062	0	08
200802	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	29	13344	19294	133932	0	08
200802	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	29	11313	11892	79512	0	09
200803	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	13037	16759	94424	0	08
200803	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	69109	82458	178892	0	08
200803	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	7177	18112	170217	0	08
200803	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	13395	19656	145779	0	08
200803	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	11171	11791	85434	0	09
200804	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	13408	16238	88960	0	08
200804	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	63912	80394	181596	0	08
200804	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	5272	21300	186324	0	08
200804	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	30	13913	19275	140805	0	08
200804	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	11593	11358	77901	0	09
200805	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	10296	14737	85930	0	08
200805	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	75639	78239	184025	0	08
200805	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	5484	24903	202790	0	08
200805	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	11729	18147	144982	0	08
200805	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	14544	11454	74476	0	09

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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
200806	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	12749	16058	82382	0	08
200806	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	62741	73532	163575	0	08
200806	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	6546	23341	152416	0	08
200806	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	30	13088	18751	138732	0	08
200806	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	11809	21175	63061	0	09
200807	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	12111	13492	65741	0	08
200807	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	52141	68481	141953	0	08
200807	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	7859	22707	138808	0	08
200807	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	30	15482	16765	132005	0	08
200807	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	11327	18063	60240	0	09
200808	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	11376	13917	108346	0	08
200808	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	51320	63656	146807	0	08
200808	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	7836	21082	146632	0	08
200808	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	15259	15383	128496	0	08
200808	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	10254	14681	59192	0	09
200809	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	20	6096	8878	46106	0	08
200809	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	20	36041	31129	89084	0	08
200809	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	20	2658	8843	86541	0	08
200809	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	20	6736	9618	71018	0	08
200809	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	20	3989	5763	31477	0	09
200810	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	11086	14342	69003	0	08
200810	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	60821	52661	150652	0	08
200810	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	6913	17144	152067	0	08
200810	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	12742	16133	120825	0	08
200810	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	6803	9325	69266	0	09
200811	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	7834	12114	67485	0	08
200811	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	50098	54331	146730	0	08
200811	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	7373	21732	151380	0	08
200811	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	30	11634	14411	117920	0	08
200811	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	27	6194	8925	56490	0	09
200812	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	7213	11795	61576	0	08
200812	02219	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	48226	63291	162329	0	08
200812	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	6024	19966	158221	0	08
200812	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	9026	15029	120119	0	08

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Field: ALL
Start Lease: ALL
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	6850	10212	63161	0	09
200801	02219	EB642	G21374	754397014B	SS001	608044018601	S01	20030326	31	1625	151291	13	0	11
200802	02219	EB642	G21374	754397014B	SS001	608044018601	S01	20030326	29	1747	133957	0	0	11
200803	02219	EB642	G21374	754397014B	SS001	608044018601	S01	20030326	31	4453	253736	0	0	11
200804	02219	EB642	G21374	754397014B	SS001	608044018601	S01	20030326	30	5023	323539	0	0	11
200805	02219	EB642	G21374	754397014B	SS001	608044018601	S01	20030326	31	2901	309219	0	0	11
200806	02219	EB642	G21374	754397014B	SS001	608044018601	S01	20030326	30	2242	263494	0	0	11
200807	02219	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	30	1117	308961	0	0	11
200808	02219	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	31	907	345455	0	0	11
200809	02219	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	20	103	161784	0	0	11
200810	02219	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	31	237	218785	0	0	11
200811	02219	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	30	1173	271367	659	0	11
200812	02219	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	31	1214	278785	734	0	11
200801	02025	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	35292	33969	7558	0	11
200801	02025	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	24473	25251	10405	0	11
200801	02025	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200801	02025	EW958	G13091	754398001A	A004	608104010801	S03	20061030	29	1938	2215	4395	0	11
200802	02025	EW958	G06921	754398001A	A001	608105004200	S02	20040819	29	33947	31862	7534	0	11
200802	02025	EW958	G13091	754398001A	A002	608105004301	S01	20040624	29	21806	23266	10200	0	11
200802	02025	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200802	02025	EW958	G13091	754398001A	A004	608104010801	S03	20061030	29	1858	2634	4628	0	11
200803	02025	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	35024	33398	10004	0	11
200803	02025	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	23287	25032	10710	0	11
200803	02025	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200803	02025	EW958	G13091	754398001A	A004	608104010801	S03	20061030	31	3068	3570	6474	0	11
200804	02025	EW958	G06921	754398001A	A001	608105004200	S02	20040819	30	34065	32287	11096	0	11
200804	02025	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	22075	23411	9206	0	11
200804	02025	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200804	02025	EW958	G13091	754398001A	A004	608104010801	S03	20061030	30	2848	2094	4869	0	11
200805	01138	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	36022	35832	11629	0	11
200805	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	23243	25282	10266	0	11
200805	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01138	EW958	G13091	754398001A	A004	608104010801	S03	20061030	22	1581	1356	3317	0	11
200806	02025	EW958	G06921	754398001A	A001	608105004200	S02	20040819	29	32543	28496	11766	0	11
200806	02025	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	19951	17294	9274	0	11
200806	02025	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200806	02025	EW958	G13091	754398001A	A004	608104010801	S03	20061030	10	508	379	1373	0	11
200807	02595	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	33185	32295	11278	0	08
200807	02595	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	19976	17225	8929	0	08
200807	02595	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	12
200807	02595	EW958	G13091	754398001A	A004	608104010801	S03	20061030	26	819	3306	2630	0	08
200808	02595	EW958	G06921	754398001A	A001	608105004200	S02	20040819	28	26378	23569	13514	0	08
200808	02595	EW958	G13091	754398001A	A002	608105004301	S01	20040624	29	18392	16972	10391	0	08
200808	02595	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	12
200808	02595	EW958	G13091	754398001A	A004	608104010801	S03	20061030	7	230	789	1064	0	08
200809	02595	EW958	G06921	754398001A	A001	608105004200	S02	20040819	3	1770	1582	955	0	08
200809	02595	EW958	G13091	754398001A	A002	608105004301	S01	20040624	6	2530	1810	1200	0	08
200809	02595	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	12
200809	02595	EW958	G13091	754398001A	A004	608104010801	S03	20061030	0	0	0	0	0	12
200810	02595	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	22120	20600	8872	0	08
200810	02595	EW958	G13091	754398001A	A002	608105004301	S01	20040624	23	16314	12008	4351	0	08
200810	02595	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	12
200810	02595	EW958	G13091	754398001A	A004	608104010801	S03	20061030	20	2096	3586	6623	0	09
200811	02595	EW958	G06921	754398001A	A001	608105004200	S02	20040819	30	25032	22508	10776	0	08
200811	02595	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	19470	19231	8431	0	08
200811	02595	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	12
200811	02595	EW958	G13091	754398001A	A004	608104010801	S03	20061030	29	2490	4307	8913	0	09
200812	02595	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	23980	22418	18098	0	08
200812	02595	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	19293	20222	10723	0	08
200812	02595	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	12
200812	02595	EW958	G13091	754398001A	A004	608104010801	S03	20061030	27	3252	4710	8110	0	09
200801	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	31	440	13948	14177	0	11
200801	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200801	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200801	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	25267	65949	161856	0	11
200801	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200801	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	5	998	33942	725	0	11
200801	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200801	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200801	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	5	264	15044	124	0	11
200801	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200801	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200801	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200801	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200801	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	6275	378680	2484	0	11
200801	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	1	13	2856	8	0	11
200802	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	29	2330	12224	12250	0	11
200802	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200802	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200802	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
200802	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	27	524	51139	136343	0	11
200802	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200802	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	29	2962	269164	5262	0	11
200802	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200802	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200802	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	29	1789	178899	1346	0	11
200802	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200802	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200802	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200802	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200802	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	28	3056	331675	3436	0	11
200802	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	27	622	83742	760	0	11
200803	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	31	98	13398	15427	0	11
200803	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200803	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200803	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	8	8	9098	3457	0	11
200803	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	17	52185	158488	0	11
200803	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	21	24	195560	5175	0	11
200803	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200803	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200803	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	72	182948	1439	0	11
200803	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200803	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200803	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200803	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200803	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	0	357094	0	0	11
200803	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	29	73507	277	0	11
200804	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	30	95	14618	11749	0	11
200804	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200804	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200804	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	15	17	16878	6820	0	11
200804	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	29	15	50343	144270	0	11
200804	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200804	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	16	4	132269	3153	0	11
200804	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200804	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200804	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	30	80	200016	579	0	11
200804	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200804	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200804	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200804	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200804	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	0	328745	5028	0	11
200804	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	29	15	58391	38	0	11
200805	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	31	40	14985	12195	0	11
200805	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200805	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200805	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	27	6	30721	12740	0	11
200805	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	2	53969	150459	0	11
200805	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200805	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	28	268480	6644	0	11
200805	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200805	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	54	174884	1060	0	11
200805	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200805	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200805	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200805	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200805	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	0	352115	3046	0	11
200805	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	27	8	36782	314	0	11
200806	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	30	44	13729	11405	0	11
200806	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200806	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200806	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	7	1	3413	852	0	11
200806	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	26	7	51685	135855	0	11
200806	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200806	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	30	47	245866	6376	0	11
200806	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200806	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200806	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	30	109	158641	773	0	11
200806	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200806	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200806	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200806	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200806	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	0	346152	2248	0	11
200806	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	27	10	34760	592	0	11
200807	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	22	6917	8970	8548	0	11
200807	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200807	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200807	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	6	200	2704	376	0	11
200807	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	2210	61282	164964	0	11
200807	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200807	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	28	3583	206453	5654	0	11
200807	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200807	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200807	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	28	14964	131814	842	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200807	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200807	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200807	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200807	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	28	0	297846	1616	0	11
200807	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	26	1521	32168	659	0	11
200808	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	31	594	9643	9777	0	11
200808	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200808	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200808	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	18	28	11728	4010	0	11
200808	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	155	61599	154224	0	11
200808	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200808	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	806	230172	7201	0	11
200808	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200808	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200808	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	992	122376	1141	0	11
200808	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200808	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200808	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200808	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200808	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	0	343987	2306	0	11
200808	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	24	54	13106	319	0	11
200809	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	9	3	1877	1746	0	11
200809	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200809	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200809	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	24	1	17079	8894	0	11
200809	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	24	6	42628	113123	0	11
200809	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200809	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	20	21	134865	5561	0	11
200809	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200809	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200809	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	23	23	69404	776	0	11
200809	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200809	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200809	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200809	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	23	57	266271	1684	0	11
200809	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	17	2	10163	332	0	11
200810	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	31	30	7623	9013	0	11
200810	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200810	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200810	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	12	3	2016	3493	0	11
200810	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	17	72810	175044	0	11
200810	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200810	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	52	220828	6208	0	11
200810	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200810	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200810	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	66	105431	787	0	11
200810	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200810	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200810	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200810	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200810	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	239	373825	1896	0	11
200810	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	30	8	16079	317	0	11
200811	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	30	4	5529	5624	0	11
200811	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200811	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200811	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	4	0	283	431	0	11
200811	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	2	62955	156670	0	11
200811	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200811	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	30	6	217371	5767	0	11
200811	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200811	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200811	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	30	8	106776	756	0	11
200811	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200811	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200811	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200811	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	31	359075	1780	0	11
200811	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	21	0	7537	125	0	11
200812	00105	MI623	G03088	754398002A	004	427034039900	S03	20060831	29	1601	6909	4518	0	11
200812	00105	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200812	00105	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200812	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	4	122	1610	452	0	11
200812	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	1507	68868	161590	0	11
200812	00105	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200812	00105	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	1557	211195	5639	0	11
200812	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200812	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200812	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	30	2255	93563	453	0	11
200812	00105	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200812	00105	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200812	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200812	00105	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200812	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	8601	347172	1637	0	11
200812	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	21	228	11548	68	0	11
200806	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20041130	0	0	0	0	0	12
200806	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	0	0	0	0	0	12
200806	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20080429	0	0	0	0	0	12
200806	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	17	599381	378844	0	0	08
200806	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
200807	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20041130	0	0	0	0	0	12
200807	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	0	0	0	0	0	12
200807	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20080429	0	0	0	0	0	12
200807	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	31	1251430	862789	0	0	08
200807	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
200808	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20041130	0	0	0	0	0	12
200808	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	0	0	0	0	0	12
200808	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20080429	0	0	0	0	0	12
200808	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	28	1227590	823676	0	0	08
200808	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20041130	25	254541	201040	0	0	08
200809	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	0	0	0	0	0	12
200809	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20080429	0	0	0	0	0	12
200809	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	26	726653	498744	0	0	08
200809	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
200810	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20041130	22	908694	689610	0	0	08
200810	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	0	0	0	0	0	12
200810	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20080429	0	0	0	0	0	12
200810	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	23	908041	622050	0	0	08
200810	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
200811	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20041130	29	821129	619581	0	0	08
200811	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	0	0	0	0	0	12
200811	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20080429	4	122108	106289	0	0	08
200811	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	29	909229	624072	1545	0	08
200811	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	15	377616	345138	0	0	08
200812	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20041130	29	1268728	984553	0	0	08
200812	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	0	0	0	0	0	12
200812	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20080429	29	1282182	941832	0	0	08
200812	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	29	1076730	763593	57173	0	08
200812	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	21	763408	687031	0	0	08
200801	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	1194	60481	1284	0	11
200801	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	2	0	10	2	0	11
200801	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	12	32	3863	296	0	11
200801	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	168	93458	2304	0	11
200801	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	937	50361	589	0	11
200801	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	12	35	529	232	0	11
200801	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	3	6	50	0	0	11
200802	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	29	1106	61063	1360	0	11
200802	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	4	0	0	11
200802	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	8	7	2609	37	0	11
200802	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	29	140	80312	2143	0	11
200802	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	29	813	44829	594	0	11
200802	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	8	71	1202	531	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	4	0	41	0	0	11
200803	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	1093	95340	2976	0	11
200803	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	43	0	0	11
200803	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	4	3	567	4	0	11
200803	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	136	78024	2179	0	11
200803	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	895	46725	614	0	11
200803	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	1	0	38	0	0	11
200803	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	1	0	94	0	0	11
200804	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	877	88124	2788	0	11
200804	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	72	0	0	11
200804	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	11	2	4822	3	0	11
200804	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	127	70399	2019	0	11
200804	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	812	44597	593	0	11
200804	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	9	0	2030	0	0	11
200804	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	1	0	113	0	0	11
200805	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	932	89085	2734	0	11
200805	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	2	0	10	1	0	11
200805	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	9	0	2892	0	0	11
200805	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	143	68792	1983	0	11
200805	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	935	46159	634	0	11
200805	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	5	0	864	5	0	11
200805	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	2	1	89	0	0	11
200806	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	770	84141	2831	0	11
200806	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	6	9	0	11
200806	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	8	0	2949	0	0	11
200806	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	106	62823	1833	0	11
200806	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	768	44148	660	0	11
200806	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	1	0	53	0	0	11
200806	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	1	0	74	0	0	11
200807	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	807	84479	2848	0	11
200807	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	0	0	0	0	0	13
200807	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	6	0	1326	0	0	11
200807	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	105	61401	1878	0	11
200807	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	792	45097	644	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	2	0	87	0	0	11
200807	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	1	0	122	0	0	11
200808	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	763	77599	2640	0	11
200808	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	1	0	0	11
200808	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	6	0	717	0	0	11
200808	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	104	56093	1690	0	11
200808	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	750	41396	601	0	11
200808	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	2	0	41	0	0	11
200808	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	1	0	12	0	0	11
200809	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	12	315	30318	1217	0	11
200809	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	3	0	0	11
200809	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	1	1	35	18	0	11
200809	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	12	34	17408	539	0	11
200809	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	12	408	20670	359	0	11
200809	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	1	0	24	0	0	11
200809	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	0	0	0	0	0	13
200810	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	853	75345	2851	0	11
200810	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	4	0	0	11
200810	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	14	7	338	74	0	11
200810	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	120	62242	1855	0	11
200810	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	909	47682	710	0	11
200810	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	2	0	158	0	0	11
200810	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	0	0	0	0	0	13
200811	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	778	72093	2751	0	11
200811	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	1	0	4	2	0	11
200811	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	10	1	549	11	0	11
200811	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	110	51152	1740	0	11
200811	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	788	41382	638	0	11
200811	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	4	0	159	0	0	11
200811	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	2	0	88	0	0	11
200812	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	758	68625	2958	0	11
200812	00105	VK780	G13987	754398005A	A002	608164033400	S03	20060921	0	0	0	0	0	13
200812	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	11	4	2748	57	0	11
200812	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	61	38676	1203	0	11

Well Production (OGOR-A) Report (4081)

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
200812	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	772	38278	709	0	11
200812	00105	VK780	G13987	754398005A	A008	608164034300	S02	20060829	0	0	0	0	0	13
200812	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	0	0	0	0	0	13
200801	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200801	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200802	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200802	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200803	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200803	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200804	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200804	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200805	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	12
200805	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200806	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200806	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200807	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200807	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200808	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200808	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200809	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200809	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200810	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	13
200810	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200811	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	12
200811	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	12
200812	01819	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	0	0	0	0	0	12
200812	01819	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	12
200801	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	0	0	0	0	0	13
200802	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	4	0	4883	2	0	11
200803	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	0	0	0	0	0	13
200804	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	0	0	0	0	0	13
200805	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	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
200806	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	2	0	6012	40	0	11
200807	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	5	0	17024	1320	0	11
200808	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	6	703	29088	70	0	11
200809	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	0	0	0	0	0	13
200810	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	0	0	0	0	0	13
200811	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	12	0	35589	0	0	11
200812	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	0	0	0	0	0	13
200801	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	322728	95943	1751	0	11
200801	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	225713	62524	34467	0	08
200801	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	80507	65250	485	0	08
200801	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	396371	108454	2823	0	08
200801	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	414252	117294	934	0	08
200801	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	0	0	0	0	0	12
200802	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	29	281993	86604	1475	0	11
200802	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	29	202511	54272	29801	0	08
200802	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	28	71991	59965	188	0	08
200802	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	29	360874	100843	1897	0	08
200802	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	29	359952	100971	1320	0	08
200802	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	26	560771	158697	105	0	08
200803	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	294938	89712	1089	0	11
200803	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	196150	50908	23209	0	08
200803	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	70855	57644	260	0	08
200803	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	376788	105038	1655	0	08
200803	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	355182	100052	2286	0	08
200803	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	31	744281	207667	209	0	08
200804	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	30	295684	81691	2420	0	11
200804	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	195093	47927	30260	0	08
200804	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	30	66847	52203	360	0	08
200804	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	30	357924	103716	2581	0	08
200804	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	30	338365	94487	3338	0	08
200804	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	760588	213658	505	0	08
200805	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	292643	71319	2967	0	11
200805	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	200668	43479	30375	0	08

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Field: ALL
Start Lease: ALL
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	67585	53563	363	0	08
200805	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	352728	106725	1648	0	08
200805	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	330413	91799	6390	0	08
200805	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	31	832613	248056	346	0	08
200806	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	30	261164	38648	2611	0	11
200806	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	190239	46465	30679	0	08
200806	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	30	63545	54023	175	0	08
200806	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	30	307192	93463	1450	0	08
200806	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	30	308421	85975	6764	0	08
200806	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	797837	249937	329	0	08
200807	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	279603	52527	1264	0	11
200807	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	188547	56098	31662	0	08
200807	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	64398	58153	199	0	08
200807	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	286168	82248	1768	0	08
200807	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	286694	79374	7379	0	08
200807	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	31	792567	236987	867	0	08
200808	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	29	275233	60554	1469	0	11
200808	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	29	174384	49825	33418	0	08
200808	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	29	56627	49407	310	0	08
200808	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	29	214590	51951	1312	0	08
200808	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	29	257636	74975	8488	0	08
200808	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	775018	221320	874	0	08
200808	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	14	100446	34236	556	0	08
200809	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	4	22268	5915	115	0	11
200809	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	3	8533	3072	1602	0	08
200809	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	4	3392	3793	22	0	08
200809	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	4	14466	4228	77	0	08
200809	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	4	20344	7301	608	0	08
200809	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	4	81480	28992	89	0	08
200809	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	4	31204	13150	17	0	08
200810	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	11	103022	29500	103	0	11
200810	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	11	69001	18406	3432	0	08
200810	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	11	15591	13870	15	0	08
200810	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	11	87916	23111	98	0	08

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Field: ALL
Start Lease: ALL
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	11	79158	22815	157	0	08
200810	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	11	254823	74591	74	0	08
200810	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	11	111909	38213	6	0	08
200811	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	30	318135	89333	1289	0	11
200811	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	206557	49108	44172	0	08
200811	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	30	36814	29551	15	0	08
200811	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	30	324779	79485	1573	0	08
200811	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	30	221311	58524	2929	0	08
200811	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	685217	185717	822	0	08
200811	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	30	378058	116490	143	0	08
200812	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	339952	78220	1740	0	11
200812	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	174937	54416	41184	0	08
200812	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	41748	35146	92	0	08
200812	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	377013	90265	2479	0	08
200812	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	212347	61300	12671	0	08
200812	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	31	743330	215942	823	0	08
200812	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	418177	120348	120	0	08
200801	02859	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200801	02859	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	80	163096	144	0	11
200801	02859	GB065	G14391	754398017A	A003	177044099100	S01	19980719	21	0	53363	738	0	11
200802	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200802	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	29	0	160123	58	0	11
200802	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	10	0	18956	3737	0	11
200803	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200803	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	28	196916	443	0	11
200803	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	0	60841	10353	0	11
200804	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200804	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	168	117608	992	0	11
200804	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	0	79123	10602	0	11
200805	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200805	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	29	207	43445	3779	0	11
200805	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	27	0	75732	7780	0	11
200806	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	22	0	24269	3661	0	11
200806	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	13	80	25605	3433	0	11
200807	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200807	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	1	15615	2640	0	11
200807	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	28	30	59486	9444	0	11
200808	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200808	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	25	0	9059	2464	0	11
200808	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	26	42	67171	8432	0	11
200809	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200809	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	0	0	0	0	0	13
200809	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	0	0	0	0	0	13
200810	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200810	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	0	0	0	0	0	13
200810	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	0	0	0	0	0	13
200811	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200811	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	1	34	0	0	0	11
200811	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	0	0	0	0	0	13
200812	01284	GB065	G14391	754398017A	A001	177044095500	S02	20031101	0	0	0	0	0	13
200812	01284	GB065	G14391	754398017A	A002	177044098900	S01	19980613	0	0	0	0	0	13
200812	01284	GB065	G14391	754398017A	A003	177044099100	S01	19980719	12	25	0	0	0	11
200801	00105	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200801	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	14557	115909	41528	0	11
200801	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	19325	346100	0	0	11
200801	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200802	00105	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200802	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	29	13669	105411	36944	0	11
200802	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	29	18408	329723	0	0	11
200802	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200803	00105	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200803	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	14929	113920	39328	0	11
200803	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	19897	356032	0	0	11
200803	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200804	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	11	2376	22723	2268	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	14105	112646	33656	0	11
200804	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	17704	315519	0	0	11
200804	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200805	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	9	1272	20826	1170	0	11
200805	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	15950	120452	38649	0	11
200805	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	19024	342309	0	0	11
200805	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200806	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	5	958	14917	7	0	11
200806	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	29	14572	109612	33580	0	11
200806	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	29	16312	295905	0	0	11
200806	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200807	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	14	1797	29968	28	0	11
200807	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	15848	119750	29277	0	11
200807	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	17828	322137	0	0	11
200807	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200808	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
200808	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	29	13970	105233	21140	0	11
200808	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	29	16237	284604	0	0	11
200808	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200809	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
200809	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	2	364	2491	489	0	11
200809	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	2	423	6975	0	0	11
200809	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200810	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
200810	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	24	15933	100644	22426	0	11
200810	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	24	14581	254261	0	0	11
200810	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200811	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
200811	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	17700	128080	25460	0	11
200811	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	18101	320917	25	0	11
200811	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200812	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	15	949	10724	912	0	11
200812	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	17315	128493	25939	0	11
200812	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	17754	305112	12	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
200801	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	25678	15313	1663	0	08
200801	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	50368	25627	18167	0	08
200802	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	29	16014	12642	1946	0	08
200802	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	29	32076	22245	16320	0	08
200803	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	2	993	1276	126	0	08
200803	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	29817	33774	15460	0	08
200804	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	29	15455	15745	2094	0	08
200804	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	33871	31022	19109	0	08
200805	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	16885	15226	1815	0	08
200805	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	31325	19716	17758	0	08
200806	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	15328	12414	1471	0	08
200806	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	30209	21595	19329	0	08
200807	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	26	12374	6185	753	0	08
200807	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	26	25682	22962	18270	0	08
200808	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	14430	6718	895	0	08
200808	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	29068	24376	21090	0	08
200809	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	8	3624	1863	221	0	08
200809	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	8	7436	6571	5310	0	08
200810	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	28	17975	7752	1743	0	08
200810	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	28	26328	27120	17599	0	08
200811	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	17201	8118	1947	0	08
200811	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	25701	30728	19119	0	08
200812	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	17452	8533	1970	0	08
200812	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	27175	31302	18592	0	08
200801	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	86970	49593	51867	0	09
200801	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	28	13809	8370	187814	0	09
200801	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	41057	59588	189146	0	09
200801	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	76620	71327	48139	0	09
200801	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	29	24014	39522	100480	0	09
200801	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	11	1614	3859	51199	0	09
200802	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	29	82255	98235	41986	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	26	14450	50348	181332	0	09
200802	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	29	36513	78767	159657	0	09
200802	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	29	74986	62944	46057	0	09
200802	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	29	24769	145537	88159	0	09
200802	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	3	387	3946	11659	0	09
200803	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	76844	37401	47193	0	09
200803	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	27	12624	0	170667	0	09
200803	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	34757	14517	154173	0	09
200803	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	74906	49507	46222	0	09
200803	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	21832	63400	78100	0	09
200803	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	4520	0	174388	0	09
200804	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	69656	58820	47413	0	09
200804	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	26	13406	9225	161426	0	09
200804	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	36786	41953	154424	0	09
200804	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	79835	78388	37532	0	09
200804	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	18392	18952	81316	0	09
200804	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	3971	0	164692	0	09
200805	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	65147	62537	51019	0	09
200805	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	31	13971	15728	191416	0	09
200805	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	46406	53644	164163	0	09
200805	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	76206	80679	39340	0	09
200805	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	20084	24187	84449	0	09
200805	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	4695	0	160204	0	09
200806	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	61585	57120	51910	0	09
200806	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	29	12836	10800	173760	0	09
200806	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	50469	47175	150567	0	09
200806	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	61688	61233	35094	0	09
200806	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	21605	23958	87743	0	09
200806	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	4750	4831	152410	0	09
200807	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	27	44784	46299	59092	0	09
200807	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	27	13907	10585	165674	0	09
200807	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	27	36483	36383	125046	0	09
200807	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	27	60058	58388	35186	0	09
200807	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	27	22976	20790	85553	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	27	4500	2795	128637	0	09
200808	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	49197	28228	63224	0	09
200808	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	30	14817	2634	172010	0	09
200808	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	37168	21527	136927	0	09
200808	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	67450	47924	38117	0	09
200808	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	25629	3602	95204	0	09
200808	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	5231	0	145685	0	09
200809	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	9	12438	10589	14616	0	09
200809	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	13	5374	2713	63148	0	09
200809	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	13	17052	15529	49976	0	09
200809	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	13	18400	18162	10575	0	09
200809	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	10	6358	4979	24443	0	09
200809	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	13	1849	785	52116	0	09
200810	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	29	48639	41262	63471	0	09
200810	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	29	13392	8442	167821	0	09
200810	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	40558	0	128905	0	09
200810	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	77559	63256	45394	0	09
200810	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	29	23571	0	92237	0	09
200810	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	29	4862	2532	139517	0	09
200811	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	44505	43022	64593	0	09
200811	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	30	12382	9960	176847	0	09
200811	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	34290	19051	139777	0	09
200811	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	81756	88516	54433	0	09
200811	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	23356	9323	100952	0	09
200811	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	5044	4206	137853	0	09
200812	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	43844	42885	62958	0	09
200812	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	30	11101	9764	189313	0	09
200812	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	37111	42264	135489	0	09
200812	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	78384	82739	54042	0	09
200812	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	25447	17229	103968	0	09
200812	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	5606	3893	137449	0	09
200801	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200802	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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
200803	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200804	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200805	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200801	02481	GC644	G11081	754399004A	A001	608114026003	S01	20071203	31	310179	196018	0	0	08
200801	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	113245	102223	0	0	08
200801	02481	GC644	G11080	754399004A	A003	608114031400	S01	20050304	31	74285	11839	374	0	08
200801	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	31	76001	64259	1	0	08
200801	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	19	180964	157214	0	0	08
200801	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	104736	108789	4294	0	08
200801	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	25	30253	27643	1645	0	08
200801	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	235133	04
200801	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	31	0	0	0	282474	04
200801	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	50842	105032	276362	0	08
200801	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	31	0	0	0	7994	04
200801	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	235538	292757	0	0	08
200801	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	31	79002	69907	56051	0	08
200801	02481	GC644	G11080	754399004A	A015	608114032600	S02	20060715	31	0	0	0	75496	04
200801	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	31	0	0	0	113506	04
200802	02481	GC644	G11081	754399004A	A001	608114026003	S01	20071203	28	204504	127937	0	0	08
200802	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	28	144406	130490	0	0	08
200802	02481	GC644	G11080	754399004A	A003	608114031400	S01	20050304	28	64222	8994	433	0	08
200802	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	28	69880	60400	1	0	08
200802	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	17	127574	106554	2	0	08
200802	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	27	73008	75637	1807	0	08
200802	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	28	21875	22281	89	0	08
200802	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	29	0	0	0	199259	04
200802	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	29	0	0	0	28264	04
200802	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	27	42020	93585	233307	0	08
200802	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
200802	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	28	216740	268633	0	0	08
200802	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	28	106862	97054	75336	0	08
200802	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	29	0	0	0	94572	04
200803	02481	GC644	G11081	754399004A	A001	608114026003	S01	20071203	9	47392	25431	0	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	140697	118746	0	0	08
200803	02481	GC644	G11080	754399004A	A003	608114031400	S01	20050304	31	73493	65420	371	0	08
200803	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	31	74271	59467	0	0	08
200803	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	17	124624	101826	323	0	08
200803	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	85598	81000	3337	0	08
200803	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	24269	23950	140	0	08
200803	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	225804	04
200803	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	31	0	0	0	212361	04
200803	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	50466	104224	280803	0	08
200803	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
200803	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	239776	264849	0	0	08
200803	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	30	75049	63946	57843	0	08
200803	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	12683	04
200803	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	31	0	0	0	96209	04
200804	02481	GC644	G11081	754399004A	A001	608114026003	S01	20071203	0	0	0	0	0	12
200804	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	29	137414	116189	34	0	08
200804	02481	GC644	G11080	754399004A	A003	608114031400	S01	20050304	2	3749	3467	34	0	08
200804	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	24	51416	40501	0	0	08
200804	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	14	88881	73575	192	0	08
200804	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	30	61824	59182	1554	0	08
200804	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	30	22455	21812	0	0	08
200804	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	30	0	0	0	212717	04
200804	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	30	0	0	0	23531	04
200804	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	30	45301	97449	264492	0	08
200804	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	30	0	0	0	16666	04
200804	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	30	215990	252865	0	0	08
200804	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	30	125851	105174	85323	0	08
200804	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	30	0	0	0	169302	04
200804	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	30	0	0	0	81924	04
200805	02481	GC644	G11081	754399004A	A001	608114026003	S01	20071203	0	0	0	0	0	15
200805	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	159977	134186	0	0	08
200805	02481	GC644	G11080	754399004A	A003	608114031400	S01	20050304	0	0	0	0	0	12
200805	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	31	75174	62043	576	0	08
200805	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	15	88196	73094	138	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	51417	53231	1025	0	08
200805	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	22413	22003	76	0	08
200805	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	206220	04
200805	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	0	0	0	0	0	04
200805	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	47985	99800	274048	0	08
200805	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	31	0	0	0	164982	04
200805	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	218943	251311	0	0	08
200805	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	31	113687	94486	74649	0	08
200805	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	133811	04
200805	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	31	0	0	0	79273	04
200806	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	139305	117806	0	0	08
200806	02481	GC644	G11080	754399004A	A003	608114031400	S01	20050304	0	0	0	0	0	12
200806	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	30	68320	52804	5	0	08
200806	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	16	91369	75794	430	0	08
200806	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	30	54184	55032	2174	0	08
200806	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	30	23715	19810	105	0	08
200806	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	30	0	0	0	197069	04
200806	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	0	0	0	0	0	04
200806	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	30	44766	95611	261085	0	08
200806	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	30	0	0	0	167588	04
200806	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	30	203883	241193	958	0	08
200806	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	30	62234	50669	41397	0	08
200806	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	30	0	0	0	126018	04
200806	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	30	0	0	0	78160	04
200807	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	200372	165886	0	0	08
200807	02481	GC644	G11080	754399004A	A003	608114031400	S01	20050304	0	0	0	0	0	15
200807	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	31	65909	53006	5	0	08
200807	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	15	88149	73451	255	0	08
200807	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	79144	80240	2797	0	08
200807	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	24047	20002	0	0	08
200807	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	207361	04
200807	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	31	0	0	0	3017	04
200807	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	42608	93951	261962	0	08
200807	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	31	0	0	0	168804	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	208338	238546	631	0	08
200807	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	27	89543	76948	61189	0	08
200807	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	98232	04
200807	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	31	0	0	0	78192	04
200808	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	180822	178047	169	0	08
200808	02481	GC644	G11081	754399004A	A003	608114031401	S01	20080815	10	46814	27877	424	0	08
200808	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	29	54911	43181	82	0	08
200808	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	19	103628	82940	307	0	08
200808	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	29	54965	55215	1878	0	08
200808	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	29	55007	36457	564	0	08
200808	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	183899	04
200808	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	0	0	0	0	0	04
200808	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	29	37639	81426	236442	0	08
200808	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	31	0	0	0	128612	04
200808	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	29	184853	201840	509	0	08
200808	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	29	76877	64234	38224	0	08
200808	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	73720	04
200808	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	31	0	0	0	70089	04
200809	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	7	35310	40578	0	0	08
200809	02481	GC644	G11081	754399004A	A003	608114031401	S01	20080815	13	80477	51995	0	0	08
200809	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	9	12398	10755	9	0	08
200809	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	9	49446	41593	122	0	08
200809	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	9	12224	13681	433	0	08
200809	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	7	10555	8125	133	0	08
200809	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	30	0	0	0	97599	04
200809	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	0	0	0	0	0	04
200809	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	1	435	1134	1625	0	08
200809	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	30	0	0	0	47651	04
200809	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	12	55773	68451	0	0	08
200809	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	3	2843	2624	749	0	08
200809	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	30	0	0	0	54833	04
200809	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	30	0	0	0	75129	04
200810	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	26	164093	160555	0	0	08
200810	02481	GC644	G11081	754399004A	A003	608114031401	S01	20080815	30	300674	180374	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	6	8158	6968	10	0	08
200810	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	15	56629	47178	290	0	08
200810	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	27	98384	101048	4613	0	08
200810	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	24	41473	35300	725	0	08
200810	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	223874	04
200810	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	0	0	0	0	0	04
200810	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	24	39070	83409	209230	0	08
200810	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	31	0	0	0	124222	04
200810	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	29	201334	246472	231	0	08
200810	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	29	40575	35152	16052	0	08
200810	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	99359	04
200810	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	31	0	0	0	106508	04
200811	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	171992	163934	89	0	08
200811	02481	GC644	G11081	754399004A	A003	608114031401	S01	20080815	30	319218	177808	0	0	08
200811	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	1	54	41	0	0	08
200811	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	30	87602	68030	704	0	08
200811	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	30	92853	84432	4706	0	08
200811	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	30	48837	69115	1347	0	08
200811	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	30	0	0	0	217565	04
200811	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	0	0	0	0	0	04
200811	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	30	44761	86080	251425	0	08
200811	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	30	0	0	0	122669	04
200811	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	30	188111	206898	389	0	08
200811	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	30	45626	34292	14830	0	08
200811	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	30	0	0	0	66930	04
200811	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	30	0	0	0	112196	04
200812	02481	GC644	G18423	754399004A	A001	608114026004	S01	20081222	7	25331	129526	889	0	08
200812	02481	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	177046	180483	150	0	08
200812	02481	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	318526	170843	0	0	08
200812	02481	GC644	G11080	754399004A	A004	608114031501	S01	20061116	0	0	0	0	0	12
200812	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	57316	44552	460	0	08
200812	02481	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	79992	73935	4359	0	08
200812	02481	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	42657	69915	1975	0	08
200812	02481	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	213128	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02481	GC644	G11081	754399004A	A009	608114032001	S01	20060524	0	0	0	0	0	04
200812	02481	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	40671	89456	259393	0	08
200812	02481	GC644	G11080	754399004A	A011	608114032200	S01	20060514	31	0	0	0	129021	04
200812	02481	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	192463	208553	0	0	08
200812	02481	GC644	G11080	754399004A	A013	608114032400	S01	20060326	29	94887	75139	24780	0	08
200812	02481	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	32410	04
200812	02481	GC644	G11081	754399004A	A016	608114032700	S01	20060920	31	0	0	0	47288	04
200801	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	142332	104303	36074	0	08
200801	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	29	12187	4499	35790	0	09
200801	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	31	152790	136742	520	0	08
200801	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	29	134883	164349	68095	0	08
200801	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	545831	04
200801	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	0	0	0	0	0	12
200801	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	0	0	0	0	0	12
200801	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	0	0	0	0	0	12
200801	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	31	0	0	0	217794	04
200801	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	0	0	0	0	0	12
200801	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	32046	32974	163	0	08
200801	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	221002	04
200801	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	29	18063	12138	38543	0	09
200801	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	29	28179	38084	26540	0	09
200801	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200801	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	0	0	0	0	0	12
200801	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	31	0	0	0	247976	04
200801	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	29	35730	54946	58084	0	08
200801	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200802	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	29	133554	94223	33557	0	08
200802	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	29	12229	6515	37143	0	09
200802	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	29	125724	113053	1514	0	08
200802	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	29	136547	153703	69477	0	08
200802	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	29	0	0	0	497355	04
200802	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	0	0	0	0	0	12
200802	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	26	104470	117967	363	0	08
200802	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	29	0	0	0	178900	04
200802	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	18	16505	9228	34568	0	09
200802	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	29	31245	31127	3	0	08
200802	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	29	0	0	0	177692	04
200802	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	29	18803	12708	42037	0	09
200802	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	29	27229	36242	23888	0	09
200802	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200802	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	0	0	0	0	0	12
200802	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	29	0	0	0	215534	04
200802	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	29	37941	52561	52526	0	08
200802	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200803	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	142100	99395	40425	0	08
200803	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	13120	8036	39596	0	09
200803	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	31	128675	112341	1184	0	08
200803	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	142005	148842	77656	0	08
200803	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	26	0	0	0	446622	04
200803	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	75165	76085	72057	0	09
200803	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	19068	17454	31869	0	08
200803	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	115289	162620	813	0	08
200803	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	31	0	0	0	168645	04
200803	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	11	6777	2362	14293	0	09
200803	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	589413	04
200803	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	33768	33278	163	0	08
200803	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	26	0	0	0	140333	04
200803	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	19784	16765	47735	0	09
200803	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	14	13480	17335	10230	0	09
200803	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200803	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	0	0	0	0	0	12
200803	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	30	0	0	0	215557	04
200803	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	31	42487	56753	56803	0	08
200803	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200804	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	141590	94575	36531	0	08
200804	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	14412	5777	38695	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	30	124024	108632	199	0	08
200804	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	30	121455	114290	78187	0	08
200804	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	568075	04
200804	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	91037	99761	73188	0	09
200804	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	24688	25552	36513	0	08
200804	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	112068	163485	475	0	08
200804	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	30	0	0	0	112511	04
200804	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	7	4564	9063	12251	0	08
200804	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	30	0	0	0	573693	04
200804	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	33246	31491	33	0	08
200804	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	30	0	0	0	139771	04
200804	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	25204	17333	38400	0	09
200804	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200804	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200804	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	0	0	0	0	0	12
200804	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	30	0	0	0	184961	04
200804	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	3	3370	4456	4484	0	08
200804	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200805	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	154061	98584	39268	0	08
200805	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	14683	12222	39619	0	09
200805	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	31	118287	101299	292	0	08
200805	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	143640	129960	105678	0	08
200805	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	601505	04
200805	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	111594	119588	67867	0	09
200805	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	27	29751	23682	36467	0	09
200805	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	108652	161222	883	0	08
200805	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	31	0	0	0	93468	04
200805	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	26067	25170	57873	0	09
200805	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	506315	04
200805	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	33820	32890	488	0	08
200805	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	189541	04
200805	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	25272	37816	39316	0	09
200805	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200805	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	17	19240	24835	14571	0	08
200805	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	31	0	0	0	174483	04
200805	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	30	28731	41721	40148	0	09
200805	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200806	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	28	113060	74087	37537	0	08
200806	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	28	9271	8365	35543	0	09
200806	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	28	98520	84195	304	0	08
200806	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	28	112946	125587	104944	0	08
200806	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	25	0	0	0	504583	04
200806	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	28	103316	99423	50066	0	09
200806	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	28	31887	23870	35700	0	09
200806	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	28	88166	142812	960	0	08
200806	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	28	0	0	0	90219	04
200806	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	28	24606	29952	35898	0	09
200806	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	28	34534	30872	379	0	08
200806	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	28	0	0	0	47427	04
200806	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	28	21350	12797	33374	0	09
200806	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200806	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200806	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	28	32088	34034	30282	0	08
200806	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	28	0	0	0	131353	04
200806	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	28	26867	38745	38543	0	09
200806	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200807	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	111074	73281	41921	0	08
200807	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	12882	12543	39498	0	09
200807	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	31	114627	96949	1246	0	08
200807	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	128969	158961	125899	0	08
200807	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	575673	04
200807	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	114505	103678	52230	0	09
200807	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	31	28218	19828	42071	0	09
200807	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	109771	179978	736	0	08
200807	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	30	0	0	0	26504	04
200807	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	20539	28141	37165	0	09
200807	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	42256	38390	241	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	30	0	0	0	116933	04
200807	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	22311	8465	40918	0	09
200807	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200807	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200807	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	31	34170	33609	36911	0	08
200807	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	30	0	0	0	176461	04
200807	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	31	26962	39057	41608	0	09
200807	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200808	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	29	95786	59327	30749	0	08
200808	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	29	12759	11773	36425	0	09
200808	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	29	97655	80438	3079	0	08
200808	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	29	118009	154889	108061	0	08
200808	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	29	0	0	0	583039	04
200808	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	29	95782	85349	47482	0	09
200808	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	29	22419	26156	34799	0	09
200808	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	29	97557	167889	1568	0	08
200808	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	29	0	0	0	12947	04
200808	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	29	20035	29582	29289	0	09
200808	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	29	36656	34486	149	0	08
200808	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	29	0	0	0	113135	04
200808	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	29	20099	6192	37891	0	09
200808	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200808	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200808	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	29	29568	29364	32855	0	08
200808	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	29	0	0	0	148296	04
200808	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	29	21776	31108	31196	0	09
200808	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200809	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	19	56085	34068	18803	0	08
200809	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	12	3818	4914	14969	0	09
200809	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	15	51210	41265	792	0	08
200809	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	19	65827	49185	67896	0	08
200809	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	22	0	0	0	406179	04
200809	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	19	54682	48007	28044	0	09
200809	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	18	12081	13491	18723	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	18	56530	87033	1660	0	08
200809	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	17	0	0	0	35647	04
200809	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	16	9227	15441	15014	0	09
200809	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	20	24908	22298	168	0	08
200809	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	22	0	0	0	136386	04
200809	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	17	10708	4978	20137	0	09
200809	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200809	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200809	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	19	15651	16486	20219	0	08
200809	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	21	0	0	0	110519	04
200809	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	17	11366	16958	18471	0	09
200809	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200810	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	79053	47955	29420	0	08
200810	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	8709	12244	40845	0	09
200810	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	31	108279	88507	1302	0	08
200810	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	125666	86124	118837	0	08
200810	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	575717	04
200810	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	94224	83802	51970	0	09
200810	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	31	20090	23929	32049	0	09
200810	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	107896	170790	1327	0	08
200810	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	30	0	0	0	5358	04
200810	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	15731	28426	29023	0	09
200810	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	44054	41979	589	0	08
200810	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	232770	04
200810	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	19456	28462	36552	0	09
200810	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200810	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200810	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	31	23261	26893	35920	0	08
200810	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	31	0	0	0	128142	04
200810	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	31	21774	29098	32011	0	09
200810	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200811	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	50742	36101	31118	0	08
200811	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	8556	4707	38589	0	09
200811	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	30	108742	90788	3403	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	30	118146	105508	127293	0	08
200811	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	535409	04
200811	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	83088	72685	59146	0	09
200811	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	18330	17053	29369	0	09
200811	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	102258	169330	1230	0	08
200811	00078	VK786	G12119	754399005A	A010	608164030601	S01	20050509	0	0	0	0	0	15
200811	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	13561	16077	25175	0	09
200811	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	43139	42594	729	0	08
200811	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	30	0	0	0	216769	04
200811	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	18039	24340	38270	0	09
200811	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	25	104512	68331	29019	0	08
200811	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200811	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	30	20457	23490	30479	0	08
200811	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	30	0	0	0	122734	04
200811	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	30	20679	22157	33015	0	09
200811	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13
200812	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	69235	50073	38486	0	08
200812	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	9321	1777	38946	0	09
200812	00078	VK786	G12119	754399005A	A003	608164022702	S01	20070730	31	105502	95593	11479	0	08
200812	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	115615	165658	133596	0	08
200812	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	540039	04
200812	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	74426	66400	69306	0	09
200812	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	31	20201	15643	31821	0	09
200812	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	102917	179643	1153	0	08
200812	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	13708	16696	25641	0	09
200812	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	23	32238	30716	662	0	08
200812	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	240565	04
200812	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	17432	20875	40627	0	09
200812	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	130041	91612	91182	0	09
200812	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200812	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	31	16582	19649	23653	0	09
200812	00078	VK786	G10944	754399005A	A019	608164031501	S01	20060525	31	0	0	0	134332	04
200812	00078	VK786	G10944	754399005A	A020	608164031602	S01	20050413	31	19429	24881	35574	0	09
200812	00078	VK786	G10944	754399005A	A021	608164031701	S03	20061112	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200801	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200801	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200801	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200801	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200801	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	26	65	6991	4467	0	11
200801	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200801	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200801	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200801	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	31	96301	109033	116729	0	11
200801	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	31	32551	82233	114203	0	08
200801	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200801	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200801	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	31	8452	9566	0	0	08
200801	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	2663	2244	9505	0	08
200801	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	9605	11279	41150	0	08
200801	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	6188	5954	1608	0	08
200801	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200801	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200801	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	1055	765	14243	0	08
200801	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200801	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200801	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	26	2440	1258	9454	0	08
200802	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200802	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200802	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200802	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200802	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200802	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	29	61	7103	3342	0	11
200802	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200802	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200802	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200802	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	29	85650	106722	116218	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	29	25969	53184	102456	0	08
200802	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200802	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200802	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	29	8639	8717	158	0	08
200802	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	29	2659	2050	9416	0	08
200802	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	29	9018	11043	36268	0	08
200802	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	24	4997	3710	1309	0	08
200802	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200802	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200802	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	29	1560	961	11598	0	08
200802	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200802	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200802	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	29	3251	5495	10915	0	08
200803	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200803	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200803	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200803	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200803	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200803	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	95	8320	5067	0	11
200803	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200803	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200803	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200803	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	31	88784	115346	127799	0	11
200803	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	31	27647	38330	104478	0	08
200803	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200803	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200803	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	31	9529	9996	216	0	08
200803	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	2896	2554	9133	0	08
200803	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	9016	13356	39155	0	08
200803	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	9678	5408	1250	0	08
200803	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200803	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200803	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	5	189	127	1874	0	08
200803	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200803	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	3407	2498	11281	0	08
200804	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200804	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200804	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200804	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200804	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200804	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	116	6659	3806	0	11
200804	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200804	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200804	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200804	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	30	82563	104801	121498	0	11
200804	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	27272	36925	100205	0	08
200804	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200804	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200804	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	30	15896	17677	10438	0	08
200804	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	27	2827	1655	8568	0	08
200804	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	8542	10462	34254	0	08
200804	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	6133	5791	728	0	08
200804	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200804	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200804	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	0	0	0	0	0	12
200804	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200804	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200804	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	3165	2925	10117	0	08
200805	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200805	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200805	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200805	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200805	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200805	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	27	166	6042	4193	0	11
200805	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200805	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200805	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	25	63284	81067	101686	0	11
200805	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	26	23532	30158	87541	0	08
200805	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200805	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200805	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	26	8070	8297	93	0	08
200805	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	15	1299	650	3876	0	08
200805	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	26	6884	7660	27164	0	08
200805	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	26	6110	5033	646	0	08
200805	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200805	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200805	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	0	0	0	0	0	12
200805	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200805	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200805	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	27	2980	1796	8448	0	08
200806	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200806	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200806	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200806	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200806	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200806	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	8	60	1609	1054	0	11
200806	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200806	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200806	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200806	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	9	19772	21858	26964	0	11
200806	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	9	9247	9307	24068	0	08
200806	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200806	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200806	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	9	3032	2534	8684	0	08
200806	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
200806	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	9	3015	2369	7873	0	08
200806	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	8	1644	1278	14864	0	08
200806	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200806	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200806	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200806	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200806	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	8	991	384	1872	0	08
200807	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200807	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200807	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200807	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200807	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200807	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	291	8701	4843	0	11
200807	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200807	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200807	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200807	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	31	69418	80634	124746	0	11
200807	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	31	48332	56930	115420	0	08
200807	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200807	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200807	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	31	9893	9880	96	0	08
200807	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
200807	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	9784	9186	36038	0	08
200807	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	29	6354	5866	670	0	08
200807	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200807	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200807	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	25	893	519	8226	0	08
200807	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200807	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200807	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	3585	1813	9462	0	08
200808	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200808	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200808	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200808	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200808	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200808	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	234	7164	4480	0	11
200808	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200808	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200808	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	30	85866	101542	133510	0	11
200808	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	28732	40813	118004	0	08
200808	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200808	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200808	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	30	8310	9083	270	0	08
200808	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
200808	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	7943	8732	38919	0	08
200808	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	27	5132	4999	794	0	08
200808	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200808	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200808	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	1242	461	13648	0	08
200808	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200808	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200808	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	29	2971	916	8358	0	08
200809	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200809	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200809	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200809	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200809	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200809	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	2	5	226	214	0	11
200809	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200809	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200809	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200809	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	3	3106	5110	8927	0	11
200809	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	3	912	1974	8246	0	08
200809	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200809	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200809	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	2	197	372	125	0	08
200809	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
200809	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	0	0	0	0	0	12
200809	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	2	173	248	67	0	08
200809	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200809	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	0	0	0	0	0	12
200809	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200809	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200809	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200810	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200810	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
200810	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200810	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200810	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200810	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	0	0	0	0	0	13
200810	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200810	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
200810	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	0	0	0	0	0	12
200810	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200810	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	0	0	0	0	0	12
200810	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200810	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200810	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200811	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200811	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
200811	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200811	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200811	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	0	0	0	0	0	13
200811	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200811	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
200811	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	0	0	0	0	0	12
200811	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200811	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	0	0	0	0	0	12
200811	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200811	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200811	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200812	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200812	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
200812	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200812	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200812	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200812	00689	GC065	G14668	754399006A	A017	608114045202	S01	20060402	8	0	4622	0	0	11
200812	00689	GC065	G05900	754399006A	A018	608114047603	S01	20060708	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
200812	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
200812	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	0	0	0	0	0	12
200812	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	0	0	0	0	0	12
200812	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200812	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
200812	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	0	0	0	0	0	12
200801	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	31	2290	3532	431	0	08
200801	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	31	21213	36527	0	0	08
200801	00056	GB783	G11573	754399007A	A003	608074022903	S02	20071211	0	0	0	0	0	12
200801	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200801	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	154731	302345	283	0	08
200801	00056	GB783	G11573	754399007A	A006	608074024700	S01	20050917	31	1557	103295	54876	0	08
200801	00056	GB783	G11574	754399007A	A008	608074024900	S01	20050617	2	1890	13052	229	0	08
200802	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	29	2313	3362	570	0	08
200802	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	29	20497	36648	29	0	08
200802	00056	GB783	G11573	754399007A	A003	608074022903	S02	20071211	0	0	0	0	0	12
200802	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200802	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	29	143204	282272	69	0	08
200802	00056	GB783	G11573	754399007A	A006	608074024700	S01	20050917	29	3546	107451	61641	0	08
200802	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	0	0	0	0	0	12
200802	00056	GB783	G11574	754399007A	A008	608074024900	S01	20050617	0	0	0	0	0	15
200803	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	31	2274	3479	551	0	08
200803	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	31	23348	39312	27	0	08
200803	00056	GB783	G11573	754399007A	A003	608074022903	S02	20071211	0	0	0	0	0	12
200803	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200803	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	148633	305063	80	0	08
200803	00056	GB783	G11573	754399007A	A006	608074024700	S01	20050917	28	3740	105695	77740	0	08
200803	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	36406	71106	0	0	08
200804	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	30	2123	3410	565	0	08
200804	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	30	30324	48941	95	0	08
200804	00056	GB783	G11573	754399007A	A003	608074022903	S02	20071211	0	0	0	0	0	12
200804	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200804	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	30	155254	315372	0	0	08
200804	00056	GB783	G11573	754399007A	A006	608074024700	S01	20050917	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	37540	72637	0	0	08
200805	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	31	2665	4078	748	0	08
200805	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	31	28537	47551	104	0	08
200805	00056	GB783	G11573	754399007A	A003	608074022903	S02	20071211	0	0	0	0	0	12
200805	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200805	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	161422	333759	0	0	08
200805	00056	GB783	G11573	754399007A	A006	608074024700	S01	20050917	0	0	0	0	0	12
200805	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	38024	72901	0	0	08
200806	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	30	2846	4878	788	0	08
200806	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	30	25348	43972	42	0	08
200806	00056	GB783	G11573	754399007A	A003	608074022903	S02	20080608	23	56261	77012	239	0	08
200806	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200806	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	30	150161	318920	0	0	08
200806	00056	GB783	G11573	754399007A	A006	608074024700	S01	20050917	0	0	0	0	0	12
200806	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	33858	74736	47	0	08
200807	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	31	3942	7552	1051	0	08
200807	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	31	46317	98369	1	0	08
200807	00056	GB783	G11573	754399007A	A003	608074022903	S02	20080608	31	86765	118717	355	0	08
200807	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200807	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	176839	375196	28	0	08
200807	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	37883	73730	78	0	08
200808	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	24	1627	3195	552	0	08
200808	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	24	35907	76198	42	0	08
200808	00056	GB783	G11573	754399007A	A003	608074022903	S02	20080608	24	65475	98732	219	0	08
200808	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200808	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	24	139691	302982	154	0	08
200808	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	10	11138	133906	46	0	08
200808	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	24	28075	55800	133	0	08
200809	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
200809	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	0	0	0	0	0	12
200809	00056	GB783	G11573	754399007A	A003	608074022903	S02	20080608	0	0	0	0	0	12
200809	00056	GB783	G11573	754399007A	A004	608074024501	S01	20050120	0	0	0	0	0	12
200809	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	0	0	0	0	0	12
200809	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	0	0	0	0	0	12
200810	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	2	13	44	0	0	08
200810	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	2	258	1075	0	0	08
200810	00056	GB783	G11573	754399007A	A003	608074022903	S02	20080608	2	595	1562	0	0	08
200810	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	2	1187	4679	0	0	08
200810	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	7	309	6301	0	0	08
200810	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	2	239	785	0	0	08
200811	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	27	2682	4349	0	0	08
200811	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	27	43404	89976	0	0	08
200811	00056	GB783	G11573	754399007A	A003	608074022903	S02	20080608	29	69448	120547	0	0	08
200811	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	29	140412	315583	0	0	08
200811	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	29	34357	414213	0	0	08
200811	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	29	30886	59751	0	0	08
200812	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	31	2474	3952	0	0	08
200812	00056	GB783	G11573	754399007A	A002	608074022204	S01	20041207	31	48728	107928	0	0	08
200812	00056	GB783	G11573	754399007A	A003	608074022903	S02	20080608	31	63301	133904	0	0	08
200812	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	185973	392385	0	0	08
200812	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	41135	495766	0	0	08
200812	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	34435	69467	0	0	08
200801	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200801	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	23	3020	2370	33258	0	09
200801	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200801	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	13
200801	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200801	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200801	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200801	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	0	0	0	0	0	12
200801	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200801	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200801	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	1	93	0	0	0	08
200801	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200801	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200801	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200801	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200801	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200801	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200801	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200801	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200801	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	13
200801	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	3881	3269	22155	0	08
200801	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200801	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200801	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	4816	11050	47275	0	09
200801	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200801	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200801	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200801	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	452	36817	0	0	11
200801	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200801	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200801	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	1593	15472	7200	0	09
200801	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200801	02451	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200801	02451	GI047	00133	8910020210	E006D	177170078100	D03	19921217	31	1655	3337	2147	0	09
200801	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200801	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200801	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200801	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200801	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	4992	13648	14921	0	09
200801	02451	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200801	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	8162	6232	43878	0	09
200801	02451	GI047	00134	8910020210	E018	177174043501	S01	20020109	31	1625	3813	15464	0	09
200801	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200801	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	4179	16066	0	0	11
200801	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200801	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200801	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200801	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200801	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200801	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200801	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200801	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200801	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200801	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200801	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	0	0	0	0	0	12
200801	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200801	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	0	0	0	0	0	13
200801	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	0	0	0	0	0	13
200801	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	0	0	0	0	0	12
200801	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	9	2495	26882	10386	0	11
200801	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	31	0	2014	0	0	09
200801	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	31	0	28608	0	0	11
200801	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200801	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200801	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	0	34486	0	0	11
200801	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	31	0	3144	13122	0	11
200801	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	743	8378	12184	0	11
200801	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	31	6396	472514	156	0	11
200801	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	3402	19477	27844	0	11
200801	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200801	02451	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	1720	6172	20420	0	11
200801	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	31	0	4187	3767	0	11
200801	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	31	1847	7797	10701	0	11
200801	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200801	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	31	3829	22030	123	0	11
200801	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	6922	16343	49853	0	08
200801	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	690	21706	3543	0	11
200801	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	6012	7045	102670	0	08
200801	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	3295	7882	80052	0	09
200801	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	6557	31135	51339	0	08
200801	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200801	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200801	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200801	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200801	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	31	1759	313545	0	0	11
200801	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	31	5770	3992	19561	0	09
200801	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	31	3347	1442	14183	0	09
200801	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	31	5426	2734	5665	0	09
200801	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	2599	104427	0	0	11
200801	02451	GI047	00133	8910020210	O003	177174096700	S02	20071120	31	1784	7251	4575	0	09
200801	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	12871	4461	3657	0	09
200801	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	16351	5426	12	0	09
200802	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200802	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	29	2930	5312	39205	0	09
200802	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200802	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	13
200802	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200802	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200802	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200802	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	0	0	0	0	0	12
200802	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200802	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200802	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200802	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200802	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200802	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200802	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200802	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200802	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	3	0	96	1228	0	11
200802	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200802	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200802	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	13
200802	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	29	4889	4301	31516	0	08
200802	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200802	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
200802	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	15
200802	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	28	214	21275	11	0	08
200802	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200802	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	4835	12045	48996	0	09
200802	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	1	0	41	0	0	11
200802	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200802	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200802	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	29	896	34706	0	0	11
200802	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200802	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200802	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200802	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	25	1371	11962	5965	0	09
200802	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200802	02451	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200802	02451	GI047	00133	8910020210	E006D	177170078100	D03	19921217	29	1664	3136	2059	0	09
200802	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200802	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200802	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200802	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200802	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	29	4382	12619	15174	0	09
200802	02451	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200802	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	29	7374	5640	40725	0	09
200802	02451	GI047	00134	8910020210	E018	177174043501	S01	20020109	29	1704	5035	14451	0	09
200802	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200802	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	29	3870	13598	0	0	11
200802	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200802	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200802	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200802	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200802	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200802	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200802	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200802	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200802	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200802	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200802	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	0	0	0	0	0	12
200802	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200802	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	0	0	0	0	0	13
200802	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	0	0	0	0	0	13
200802	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	0	0	0	0	0	12
200802	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	29	20974	184367	12614	0	11
200802	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	29	0	1880	0	0	09
200802	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	29	0	25681	0	0	11
200802	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200802	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200802	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	29	0	33582	0	0	11
200802	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	29	0	2928	12379	0	11
200802	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	29	5352	20867	18374	0	11
200802	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	29	4501	371247	160	0	11
200802	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	2723	17039	25138	0	11
200802	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200802	02451	GI047	00133	8910020210	L003	177174020500	S06	20020317	29	1336	6092	18215	0	11
200802	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	29	0	4016	3411	0	11
200802	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	29	1743	8473	13050	0	11
200802	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200802	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	29	2844	19317	99	0	11
200802	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	29	6498	15468	46209	0	08
200802	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	29	650	19982	3185	0	11
200802	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	29	5031	6084	90557	0	08
200802	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	29	2558	7508	67159	0	09
200802	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	29	6498	31333	52431	0	08
200802	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200802	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200802	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200802	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200802	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	29	4221	290812	0	0	11
200802	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	27	2505	1327	9009	0	09
200802	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	27	5632	1608	17748	0	09
200802	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	27	5664	1099	5084	0	09
200802	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	27	2053	83185	0	0	11
200802	02451	GI047	00133	8910020210	O003	177174096700	S02	20071120	27	807	1411	1734	0	09
200802	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	27	9744	1955	6072	0	09
200802	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	27	20268	6499	2335	0	09
200802	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	25	569	736	184	0	08
200803	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200803	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	31	2627	4113	35148	0	09
200803	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200803	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	13
200803	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200803	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200803	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200803	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	0	0	0	0	0	12
200803	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200803	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200803	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200803	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200803	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200803	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200803	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200803	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200803	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200803	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200803	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200803	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200803	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	13
200803	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	6441	5512	44032	0	08
200803	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200803	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	29	0	37960	48822	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	27	4952	64266	48	0	08
200803	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200803	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	4594	15014	53118	0	09
200803	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200803	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200803	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200803	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	826	37893	0	0	11
200803	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200803	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200803	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200803	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	1925	15524	8135	0	09
200803	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200803	02451	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200803	02451	GI047	00133	8910020210	E006D	177170078100	D03	19921217	31	1640	3440	3074	0	09
200803	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200803	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200803	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200803	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200803	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	4464	13039	16515	0	09
200803	02451	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200803	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	7041	5863	40507	0	09
200803	02451	GI047	00134	8910020210	E018	177174043501	S01	20020109	31	1366	4894	15379	0	09
200803	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200803	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	3900	9933	0	0	11
200803	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200803	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200803	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200803	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200803	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200803	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200803	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200803	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200803	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200803	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200803	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	0	0	0	0	0	12
200803	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200803	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	0	0	0	0	0	13
200803	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	0	0	0	0	0	13
200803	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	0	0	0	0	0	12
200803	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	31	26825	152936	13230	0	11
200803	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	31	1363	2417	6786	0	09
200803	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	31	0	28104	0	0	11
200803	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200803	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200803	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	0	35334	0	0	11
200803	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	31	0	3204	13017	0	11
200803	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	29	4776	16011	20626	0	11
200803	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	31	4598	351410	69	0	11
200803	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	2584	17296	25121	0	11
200803	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200803	02451	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	1237	6927	17276	0	11
200803	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	31	0	4180	3699	0	11
200803	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	31	1896	9674	17028	0	11
200803	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200803	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	31	2152	19485	81	0	11
200803	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	5241	14643	50908	0	08
200803	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	561	20544	3190	0	11
200803	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	5972	6911	101983	0	08
200803	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	2239	8373	67482	0	09
200803	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	8745	28887	45593	0	08
200803	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200803	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200803	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200803	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200803	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	31	4188	354995	0	0	11
200803	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	31	3166	2514	11058	0	09
200803	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	31	6090	7715	23440	0	09
200803	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	2415	106331	0	0	11
200803	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	31	7294	1289	8258	0	09
200803	02451	GI047	00133	8910020210	O003	177174096700	S02	20071120	31	520	822	1680	0	09
200803	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	12048	1279	7227	0	09
200803	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	29190	12523	10932	0	09
200803	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	23	3289	3381	2577	0	08
200804	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200804	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	20	1082	1392	20312	0	09
200804	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200804	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	13
200804	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200804	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200804	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200804	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	0	0	0	0	0	12
200804	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200804	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200804	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200804	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200804	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200804	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200804	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200804	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200804	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200804	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200804	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200804	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200804	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	13
200804	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	5192	5535	35918	0	08
200804	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200804	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	30	0	22291	51135	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	19762	15105	14043	0	09
200804	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200804	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	5097	16569	46024	0	09
200804	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200804	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200804	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200804	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	505	41166	0	0	11
200804	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200804	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200804	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200804	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	30	1131	9382	5011	0	09
200804	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200804	02451	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	15
200804	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200804	02451	GI047	00133	8910020210	E006D	177170078100	D03	19921217	25	888	2634	5328	0	09
200804	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200804	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200804	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200804	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	3572	8711	13133	0	09
200804	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	47	3274	493	0	11
200804	02451	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	15
200804	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	6636	6264	39621	0	09
200804	02451	GI047	00134	8910020210	E018	177174043501	S01	20020109	30	2001	7497	18168	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200804	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	3521	7811	0	0	11
200804	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200804	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200804	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200804	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200804	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200804	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200804	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200804	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200804	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200804	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200804	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	0	0	0	0	0	12
200804	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200804	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	0	0	0	0	0	13
200804	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	0	0	0	0	0	13
200804	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	0	0	0	0	0	12
200804	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	30	36696	102546	3823	0	11
200804	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	30	2010	2726	10934	0	09
200804	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	30	0	32407	0	0	11
200804	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200804	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200804	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	0	36776	0	0	11
200804	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	30	0	3697	13856	0	11
200804	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	7620	25516	22260	0	11
200804	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	30	4308	366818	71	0	11
200804	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	167	17843	2280	0	11
200804	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200804	02451	GI047	00133	8910020210	L003	177174020500	S06	20020317	30	1389	7737	16195	0	11
200804	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	30	0	3689	3907	0	11
200804	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	30	2002	9997	9060	0	11
200804	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200804	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	30	1386	20013	73	0	11
200804	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	30	5264	15833	49657	0	08
200804	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	460	18469	3690	0	11
200804	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	6109	7505	82464	0	08
200804	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	2243	9199	71151	0	09
200804	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	8935	29072	37633	0	08
200804	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200804	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200804	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200804	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200804	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	30	6092	302916	0	0	11
200804	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	28	2028	2680	9891	0	09
200804	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	28	4996	2989	19142	0	09
200804	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	28	1902	90061	0	0	11
200804	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	28	5541	2314	7650	0	09
200804	02451	GI047	00133	8910020210	O003	177174096700	S02	20071120	28	135	802	384	0	09
200804	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	28	9222	1896	8280	0	09
200804	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	28	20071	7315	13076	0	09
200804	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	28	778	727	1034	0	08
200804	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	30	3590	3211	4820	0	09
200804	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	30	3260	3484	4612	0	09
200805	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	12	0	3728	0	0	11
200805	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	31	2519	1847	36835	0	09
200805	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200805	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	13
200805	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200805	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200805	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200805	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	0	0	0	0	0	12
200805	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200805	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200805	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200805	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200805	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200805	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200805	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200805	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200805	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	3	0	92	1132	0	11
200805	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200805	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200805	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	13
200805	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	4083	7712	27811	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200805	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	31	0	18667	64500	0	11
200805	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	17547	10021	21377	0	09
200805	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200805	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	4340	20637	35647	0	09
200805	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200805	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200805	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200805	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	237	46775	0	0	11
200805	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200805	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200805	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200805	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	714	8082	3207	0	09
200805	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200805	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	746	503	2313	0	09
200805	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200805	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200805	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200805	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200805	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	3396	9367	11877	0	09
200805	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	259	26832	707	0	11
200805	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	5440	5221	38904	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	GI047	00134	8910020210	E018	177174043501	S01	20020109	31	1386	4625	16508	0	09
200805	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	0	0	0	0	0	12
200805	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200805	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	3195	7551	0	0	11
200805	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200805	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200805	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200805	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200805	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200805	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200805	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200805	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200805	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200805	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200805	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200805	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	27	13521	20748	9405	0	09
200805	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	31	0	23176	19004	0	08
200805	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	27	513	3673	15343	0	11
200805	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	27	3141	5841	53742	0	11
200805	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	27	21901	9454	2121	0	09
200805	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	31	38216	80992	4507	0	11
200805	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	31	853	2658	8738	0	09
200805	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	23	0	25421	0	0	11
200805	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200805	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200805	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	0	37664	0	0	11
200805	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	31	0	2418	3705	0	11
200805	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	7975	24879	22582	0	11
200805	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	31	4109	306670	79	0	11
200805	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	346	18053	3604	0	11
200805	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200805	02451	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	1629	7491	16448	0	11
200805	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	31	0	3426	4133	0	11
200805	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	31	3637	13484	16204	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200805	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200805	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	31	2707	20226	130	0	11
200805	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	6682	16853	47818	0	08
200805	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	489	20108	3838	0	11
200805	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	7366	7040	94977	0	08
200805	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	2030	7968	69323	0	09
200805	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	8140	35174	36527	0	08
200805	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200805	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200805	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200805	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200805	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	30	4267	298092	0	0	11
200805	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	31	5521	4520	23473	0	09
200805	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	31	2018	2038	11697	0	09
200805	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	31	7063	5866	10273	0	09
200805	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	2548	115241	0	0	11
200805	02451	GI047	00133	8910020210	O003	177174096700	S02	20071120	31	27	1196	247	0	09
200805	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	11053	2163	10811	0	09
200805	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	18654	7116	23446	0	09
200805	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	31	468	981	1252	0	08
200805	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	31	6393	3387	18308	0	09
200805	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	31	5655	4076	16025	0	09
200806	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	18	0	3102	0	0	11
200806	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	30	2186	1087	29213	0	09
200806	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200806	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	13
200806	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200806	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200806	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200806	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	0	0	0	0	0	12
200806	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200806	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200806	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200806	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200806	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200806	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200806	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200806	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200806	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200806	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200806	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	13
200806	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	3612	3858	27636	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200806	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	30	0	6904	29441	0	11
200806	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	12587	6229	14518	0	09
200806	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200806	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200806	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	3955	18512	29777	0	09
200806	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200806	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200806	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	164	45544	0	0	11
200806	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200806	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200806	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	30	824	7391	5151	0	09
200806	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200806	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1547	1194	1281	0	09
200806	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200806	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200806	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200806	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	21	1809	2286	6016	0	09
200806	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200806	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	2788	5099	12796	0	09
200806	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	283	12246	246	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	3547	3013	35248	0	09
200806	02451	GI047	00134	8910020210	E018	177174043501	S01	20020109	13	391	1229	6103	0	09
200806	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	0	0	0	0	0	12
200806	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200806	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2871	5542	0	0	11
200806	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200806	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200806	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200806	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200806	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200806	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200806	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200806	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200806	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200806	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200806	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200806	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	5265	8664	17861	0	09
200806	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	18	0	5175	15200	0	08
200806	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	1977	4837	36679	0	11
200806	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	30	2494	4400	46080	0	11
200806	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	30	22852	9163	2400	0	09
200806	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	30	31021	61332	5958	0	11
200806	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	30	826	1989	8728	0	09
200806	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	0	0	0	0	0	13
200806	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200806	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200806	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	0	37735	0	0	11
200806	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	30	0	3914	4375	0	11
200806	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	8111	21960	22838	0	11
200806	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	30	5504	278735	124	0	11
200806	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	2657	18342	26261	0	11
200806	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200806	02451	GI047	00133	8910020210	L003	177174020500	S06	20020317	30	1603	6530	16745	0	11
200806	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	30	0	2756	4318	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	21	1911	8757	9153	0	11
200806	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200806	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200806	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	30	3245	19371	146	0	11
200806	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	30	6432	15637	45826	0	08
200806	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	453	19090	3680	0	11
200806	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	6295	6214	84184	0	08
200806	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	22	1213	4801	45325	0	09
200806	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	6864	34298	34186	0	08
200806	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200806	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200806	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200806	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200806	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	30	6279	316782	0	0	11
200806	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	30	1857	616	11512	0	09
200806	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	30	3999	4247	22955	0	09
200806	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	30	5351	10668	11310	0	09
200806	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	4363	96565	0	0	11
200806	02451	GI047	00133	8910020210	O003	177174096700	S02	20071120	29	0	72	0	0	09
200806	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	10353	2514	10160	0	09
200806	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	16078	6354	21917	0	09
200806	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	30	76	303	527	0	08
200806	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	30	3532	2496	18068	0	09
200806	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	30	5332	1836	22501	0	09
200806	02451	GI047	00133	8910020210	O009	177174097700	D01	20080625	0	0	0	0	0	12
200806	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
200806	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	13	0	40619	0	0	11
200807	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200807	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	31	2492	1705	38986	0	09
200807	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200807	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200807	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200807	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200807	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200807	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200807	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200807	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200807	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200807	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200807	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200807	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200807	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	13
200807	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	3092	5591	24318	0	08
200807	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200807	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	31	0	6445	26076	0	11
200807	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	11692	6557	21187	0	09
200807	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200807	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200807	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	4315	18532	35033	0	09
200807	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200807	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200807	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	929	53824	0	0	11
200807	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200807	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200807	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	29	985	7394	6469	0	09
200807	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200807	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	2052	60	592	0	09
200807	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200807	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200807	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200807	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	2592	3211	7946	0	09
200807	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200807	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	29	3461	4944	12731	0	09
200807	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	599	7330	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	4534	2356	39442	0	09
200807	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	31	107	26398	156	0	11
200807	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	0	0	0	0	0	12
200807	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200807	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	29	2806	5076	0	0	11
200807	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200807	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200807	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200807	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200807	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200807	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200807	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200807	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200807	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200807	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200807	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	4651	6607	16750	0	09
200807	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200807	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	29	2117	5369	37935	0	11
200807	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	31	2355	2063	29678	0	11
200807	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	29	23434	8458	2234	0	09
200807	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	31	13155	35677	20456	0	11
200807	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	31	834	1226	10031	0	09
200807	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	0	0	0	0	0	13
200807	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200807	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200807	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	0	39457	0	0	11
200807	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	31	0	7696	13700	0	11
200807	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	7921	26124	19026	0	11
200807	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	31	5450	286558	100	0	11
200807	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	3259	19076	26076	0	11
200807	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200807	02451	GI047	00133	8910020210	L003	177174020500	S06	20020317	13	783	2387	8019	0	11
200807	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	31	0	3007	4718	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200807	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200807	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200807	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	31	2965	19277	101	0	11
200807	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	6335	18164	45919	0	08
200807	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	477	21273	3801	0	11
200807	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	24	4657	4342	61295	0	08
200807	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	21	1220	5106	44678	0	09
200807	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	5783	39299	37201	0	08
200807	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200807	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200807	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200807	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200807	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	31	6592	347828	0	0	11
200807	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	31	4225	4306	25061	0	09
200807	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	31	1732	247	12118	0	09
200807	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	6027	99020	0	0	11
200807	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	31	5498	11729	11291	0	09
200807	02451	GI047	00133	8910020210	O003	177174096700	S03	20080721	31	248	2329	5169	0	09
200807	02451	GI047	00133	8910020210	O003	177174096700	S02	20071120	0	0	0	0	0	15
200807	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	10535	2713	9792	0	09
200807	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	16108	7495	28498	0	09
200807	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	31	51	182	380	0	08
200807	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	31	4907	2245	23927	0	09
200807	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	31	2775	2002	17989	0	09
200807	02451	GI047	00133	8910020210	O009	177174097700	D01	20080625	28	15065	8515	28	0	09
200807	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	29	14943	5916	1927	0	09
200807	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	31	0	121387	0	0	11
200808	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200808	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	30	2217	1295	36702	0	09
200808	02998	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200808	02998	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200808	02998	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200808	02998	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200808	02998	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200808	02998	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200808	02998	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200808	02998	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200808	02998	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200808	02998	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200808	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200808	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200808	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200808	02998	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200808	02998	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	13
200808	02998	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02998	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	3118	3685	28571	0	08
200808	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200808	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	30	0	6520	20144	0	11
200808	02998	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	13472	6237	22384	0	09
200808	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200808	02998	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200808	02998	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200808	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	4441	15287	38274	0	09
200808	02998	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200808	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200808	02998	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200808	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	931	40909	0	0	11
200808	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200808	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200808	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	30	968	6181	6544	0	09
200808	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200808	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1504	18	906	0	09
200808	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200808	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200808	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200808	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	2599	2122	7497	0	09
200808	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200808	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	3697	3921	12390	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	553	6201	0	0	11
200808	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	4002	2254	35227	0	09
200808	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	30	640	19046	377	0	11
200808	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200808	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2729	4088	0	0	11
200808	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200808	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200808	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200808	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200808	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200808	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200808	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200808	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200808	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200808	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	3502	4819	15113	0	09
200808	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200808	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	2134	4353	39350	0	11
200808	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	30	2332	930	25477	0	11
200808	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	30	22851	7112	2320	0	09
200808	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	30	8633	39858	22224	0	11
200808	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	30	709	6514	10078	0	09
200808	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	0	0	0	0	0	13
200808	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200808	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200808	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	0	30766	0	0	11
200808	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	30	0	6915	17036	0	11
200808	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	5835	24301	17904	0	11
200808	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	30	4883	282280	104	0	11
200808	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	2079	16011	19319	0	11
200808	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200808	02451	GI047	00133	8910020210	L003	177174020500	S07	20080817	29	43	2578	8588	0	11
200808	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	30	0	2439	4830	0	11
200808	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200808	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200808	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	30	2169	12735	28	0	11
200808	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	30	5152	14382	40487	0	08
200808	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	437	16584	3586	0	11
200808	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	4836	10265	107371	0	08
200808	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	1496	7942	75396	0	09
200808	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	4708	22782	31197	0	08
200808	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200808	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200808	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200808	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200808	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	29	7591	327920	0	0	11
200808	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	30	1604	256	11067	0	09
200808	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	30	2847	2048	19235	0	09
200808	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	30	6489	9860	11936	0	09
200808	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	7101	85324	0	0	11
200808	02451	GI047	00133	8910020210	O003	177174096700	S03	20080721	30	205	3252	15662	0	09
200808	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	7481	3780	7206	0	09
200808	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	11746	11017	26459	0	09
200808	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	28	46	139	350	0	08
200808	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	30	2224	3140	10029	0	09
200808	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	28	4053	2155	20348	0	09
200808	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	30	11730	5281	7839	0	09
200808	02451	GI047	00133	8910020210	O009	177174097700	D01	20080625	30	20453	6317	0	0	09
200808	02451	GI047	00127	8910020210	P002	177174097802	S01	20080822	0	0	0	0	0	12
200808	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	30	0	111029	0	0	11
200809	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200809	02451	GI047	00132	8910020210	002	177174095900	S01	20060528	1	0	105	0	0	11
200809	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
200809	02998	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200809	02998	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200809	02998	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200809	02998	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200809	02998	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200809	02998	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200809	02998	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200809	02998	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200809	02998	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200809	02998	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200809	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200809	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200809	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200809	02998	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200809	02998	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	13
200809	02998	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02998	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200809	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
200809	02998	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	1	245	176	0	0	09
200809	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200809	02998	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200809	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	0	0	0	0	0	12
200809	02998	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200809	02998	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200809	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200809	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200809	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200809	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200809	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200809	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	0	0	0	0	0	12
200809	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	0	0	0	0	0	13
200809	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200809	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	0	0	0	0	0	13
200809	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200809	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200809	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200809	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200809	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200809	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200809	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200809	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200809	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	0	0	0	0	0	12
200809	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200809	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	0	0	0	0	0	13
200809	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	0	0	0	0	0	13
200809	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	1	367	178	0	0	09
200809	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	0	0	0	0	0	13
200809	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	0	0	0	0	0	12
200809	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	0	0	0	0	0	13
200809	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200809	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200809	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200809	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	0	0	0	0	0	13
200809	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	0	0	0	0	0	13
200809	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	L003	177174020500	S07	20080817	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	0	0	0	0	0	13
200809	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	0	0	0	0	0	13
200809	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
200809	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	0	0	0	0	0	12
200809	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200809	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200809	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200809	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	0	0	0	0	0	13
200809	02451	GI047	00133	8910020210	O003	177174096700	S03	20080721	0	0	0	0	0	12
200809	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	1	181	300	0	0	09
200809	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
200809	02451	GI047	00133	8910020210	O009	177174097700	D01	20080625	1	342	216	0	0	09
200809	02451	GI047	00127	8910020210	P002	177174097802	S01	20080822	0	0	0	0	0	12
200809	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	1	0	140	0	0	11
200810	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	0	0	0	0	0	13
200810	02451	GI047	00132	8910020210	002	177174095900	S01	20060528	0	0	0	0	0	13
200810	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
200810	02998	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200810	02998	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200810	02998	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02998	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200810	02998	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200810	02998	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200810	02998	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200810	02998	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200810	02998	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200810	02998	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200810	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200810	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200810	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200810	02998	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200810	02998	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	13
200810	02998	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200810	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
200810	02998	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200810	02998	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200810	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	0	0	0	0	0	12
200810	02998	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200810	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200810	02998	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200810	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	0	0	0	0	0	13
200810	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200810	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200810	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200810	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200810	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200810	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200810	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	0	0	0	0	0	12
200810	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	0	0	0	0	0	12
200810	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	0	0	0	0	0	13
200810	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200810	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	0	0	0	0	0	13
200810	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200810	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200810	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200810	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200810	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200810	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200810	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200810	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200810	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200810	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	6	504	1407	2677	0	09
200810	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	1	0	92	405	0	08
200810	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	6	425	1271	7272	0	11
200810	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	6	464	272	4709	0	11
200810	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	6	4546	2076	430	0	09
200810	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	6	1785	9609	5231	0	11
200810	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	14	332	5651	5679	0	09
200810	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	0	0	0	0	0	13
200810	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200810	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200810	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200810	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	13	0	4377	2028	0	11
200810	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	14	2591	20045	7223	0	11
200810	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	13	2245	111919	52	0	11
200810	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	13
200810	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	L003	177174020500	S07	20080817	0	0	0	0	0	13
200810	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200810	02451	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200810	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200810	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	0	0	0	0	0	13
200810	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	0	0	0	0	0	13
200810	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
200810	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	0	0	0	0	0	12
200810	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200810	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200810	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200810	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	14	1775	2917	7906	0	09
200810	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	14	932	189	5350	0	09
200810	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	14	3523	4049	5596	0	09
200810	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	14	3481	48530	0	0	11
200810	02451	GI047	00133	8910020210	O003	177174096700	S03	20080721	14	256	3258	6285	0	09
200810	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	14	3295	3498	2686	0	09
200810	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	14	5040	5192	10196	0	09
200810	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	0	0	0	0	0	12
200810	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	14	468	2406	4441	0	09
200810	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	14	0	1974	0	0	09
200810	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	14	5686	3034	5333	0	09
200810	02451	GI047	00133	8910020210	O009	177174097700	D01	20080625	14	10288	4741	475	0	09
200810	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	14	0	42815	0	0	11
200811	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	8	0	12878	0	0	11
200811	02451	GI047	00132	8910020210	002	177174095900	S01	20060528	0	0	0	0	0	13
200811	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
200811	02998	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200811	02998	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200811	02998	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200811	02998	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200811	02998	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200811	02998	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200811	02998	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200811	02998	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200811	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200811	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200811	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200811	02998	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200811	02998	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	13
200811	02998	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	28	4348	5289	26692	0	08
200811	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200811	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	11	0	3039	6356	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02998	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	28	23241	4164	15691	0	09
200811	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200811	02998	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200811	02998	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200811	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	28	2634	11909	26026	0	09
200811	02998	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200811	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200811	02998	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200811	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	10	277	16076	0	0	11
200811	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200811	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200811	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200811	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	6	190	1574	1256	0	09
200811	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200811	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1107	0	1355	0	09
200811	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200811	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200811	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200811	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	2908	1964	7806	0	09
200811	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200811	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	6	727	998	2378	0	09
200811	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	618	12590	0	0	11
200811	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	29	3265	3896	33487	0	09
200811	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	30	1673	11630	825	0	11
200811	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200811	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	8	720	1766	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200811	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200811	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200811	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12
200811	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200811	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200811	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200811	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200811	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200811	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	2637	5921	14434	0	09
200811	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	12
200811	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	2192	4464	36286	0	11
200811	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	30	2588	11865	27029	0	11
200811	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	30	19551	7406	4767	0	09
200811	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	3	446	1401	4616	0	11
200811	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	30	549	9937	10254	0	09
200811	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	0	0	0	0	0	13
200811	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200811	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200811	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200811	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	30	0	7369	22662	0	11
200811	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	4663	37358	21071	0	11
200811	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	30	4927	216826	120	0	11
200811	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	17	1265	11097	10538	0	11
200811	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200811	02451	GI047	00133	8910020210	L003	177174020500	S07	20080817	17	647	1901	23920	0	11
200811	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	17	0	1939	2895	0	11
200811	02451	GI047	00133	8910020210	L005	177174017900	S06	20081128	0	0	0	0	0	12
200811	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200811	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200811	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	17	1324	10064	17	0	11
200811	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	18	3059	10105	24466	0	08
200811	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	17	267	13140	2142	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	9	1125	4412	30978	0	08
200811	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	9	429	3455	23869	0	09
200811	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	17	2838	15677	18365	0	08
200811	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12
200811	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200811	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200811	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200811	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	30	4632	7100	17056	0	09
200811	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	30	2493	522	11410	0	09
200811	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	7289	74285	2688	0	11
200811	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	30	7668	4627	13441	0	09
200811	02451	GI047	00133	8910020210	O003	177174096700	S03	20080721	30	699	7071	13509	0	09
200811	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	6207	4593	5487	0	09
200811	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	5600	5473	25481	0	09
200811	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	0	0	0	0	0	12
200811	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	30	0	1108	0	0	09
200811	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	30	945	3879	10003	0	09
200811	02451	GI047	00133	8910020210	O009	177174097700	D01	20080625	30	17341	6098	3420	0	09
200811	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	30	9036	4348	22975	0	09
200811	02451	GI047	00127	8910020210	P002	177174097802	S01	20080822	30	7192	17470	21	0	08
200811	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	3	0	8179	0	0	11
200812	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	8	0	14616	0	0	11
200812	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
200812	02998	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200812	02998	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200812	02998	GI047	00128	8910020210	B003	177170043202	S01	19971003	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200812	02998	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200812	02998	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200812	02998	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200812	02998	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200812	02998	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	13
200812	02451	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200812	02451	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200812	02451	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200812	02998	GI047	00133	8910020210	C004	177170046801	S01	20010728	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C007	177170047300	D04	19890404	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C013	177174016000	S01	20000503	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C015	177174025300	S01	19880108	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200812	02998	GI047	00133	8910020210	C018	177174044802	S01	20040412	0	0	0	0	0	13
200812	02998	GI047	00133	8910020210	C019	177174044900	S01	20040515	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	4527	2492	23844	0	08
200812	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200812	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	8	0	2119	6744	0	11
200812	02998	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200812	02998	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	13811	3524	24105	0	09
200812	02998	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200812	02998	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200812	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	2660	11686	27572	0	09
200812	02998	GI047	00133	8910020210	D011	177172003300	D02	19901001	0	0	0	0	0	12
200812	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200812	02998	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200812	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	20	769	37160	0	0	11
200812	02451	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200812	02451	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200812	02451	GI041	00130	8910020210	E002	177170074701	S02	20021209	0	0	0	0	0	13
200812	02451	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200812	02451	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200812	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	851	8779	7416	0	09
200812	02451	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200812	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1152	0	1276	0	09
200812	02451	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200812	02451	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200812	02451	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200812	02451	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200812	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	3048	3179	8248	0	09
200812	02451	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200812	02451	GI041	00130	8910020210	E010	177172000301	S02	19970711	0	0	0	0	0	13
200812	02451	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200812	02451	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200812	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	3768	6031	13404	0	09
200812	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	664	8705	552	0	11
200812	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	4043	4069	36889	0	09
200812	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	31	1312	8728	1022	0	11
200812	02451	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200812	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	3014	9510	0	0	11
200812	02451	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200812	02451	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200812	02451	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200812	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200812	02451	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200812	02451	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	12
200812	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
200812	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200812	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200812	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2655	2874	13462	0	09
200812	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	26	0	5027	27030	0	08
200812	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	2100	3038	32273	0	11
200812	02451	GI041	00130	8910020210	H004D	177174038000	S02	20001127	31	2677	23484	29660	0	11
200812	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	14367	6342	5439	0	09
200812	02451	GI047	00134	8910020210	J002	177174003201	S01	20071116	25	7838	17037	42308	0	11
200812	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	31	608	8185	9196	0	09
200812	02451	GI047	00134	8910020210	J005	177174011601	S03	20070508	0	0	0	0	0	13
200812	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200812	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200812	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	7	0	8114	0	0	11
200812	02451	GI047	00134	8910020210	J008	177174016900	S03	20050220	31	0	9133	38562	0	11
200812	02451	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	4247	30900	20583	0	11
200812	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	31	4400	171351	109	0	11
200812	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	2305	19584	19406	0	11
200812	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200812	02451	GI047	00133	8910020210	L003	177174020500	S07	20080817	31	1055	11337	30809	0	11
200812	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	31	0	3233	5037	0	11
200812	02451	GI047	00133	8910020210	L005	177174017900	S06	20081128	31	3395	52626	1863	0	08
200812	02451	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200812	02451	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200812	02451	GI047	00133	8910020210	L007	177174039101	S02	20050402	31	2345	18412	174	0	11
200812	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	4181	8599	43524	0	08
200812	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	418	20252	3341	0	11
200812	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	29	4323	21092	109024	0	08
200812	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	1464	12590	82547	0	09
200812	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	4960	27477	33383	0	08
200812	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
200812	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
200812	02451	GI041	00128	8910020210	M003	177174043600	S01	20020212	0	0	0	0	0	12
200812	02451	GI047	00132	8910020210	N001	177174095900	S01	20060528	7	0	25975	0	0	11
200812	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	31	4304	5635	17084	0	09
200812	02451	GI047	00133	8910020210	O001	177174096102	D01	20070514	31	2988	886	9559	0	09
200812	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	6601	45634	6167	0	11
200812	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	31	6807	4395	12874	0	09
200812	02451	GI047	00133	8910020210	O003	177174096700	S03	20080721	31	714	6995	13946	0	09
200812	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	5940	3327	4780	0	09
200812	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	5502	5770	27182	0	09
200812	02451	GI047	00133	8910020210	O007	177174097300	S01	20080220	0	0	0	0	0	12
200812	02451	GI047	00133	8910020210	O008	177174097600	D01	20080407	31	978	3886	10460	0	09
200812	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	31	0	1110	0	0	09
200812	02451	GI047	00133	8910020210	O009	177174097700	D01	20080625	31	15746	5781	3714	0	09
200812	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	31	8851	31365	29866	0	09
200812	02451	GI047	00127	8910020210	P002	177174097802	S01	20080822	31	27690	68519	247	0	08
200812	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	0	0	0	0	0	13
200801	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200801	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200801	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200801	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200801	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200801	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200801	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200801	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200801	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200801	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200801	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200801	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200801	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200801	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200801	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200801	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200801	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200801	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200801	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	3820	4385	18931	0	09
200801	02451	GI043	00181	8910024540	D007	177190063802	S01	20070519	31	309	7317	6361	0	09
200801	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	31	3483	0	5689	0	09
200801	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	2640	1253	16423	0	09
200801	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	3370	2005	20797	0	09
200801	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	2865	2005	25323	0	09
200801	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	3679	4761	22662	0	09
200801	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	3370	3258	10398	0	09
200801	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	2752	652	22968	0	09
200801	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	6004	2526	18541	0	11
200801	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	2581	446	8182	0	09
200801	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	5460	2419	33709	0	09
200801	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200801	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1278	1003	26756	0	09
200801	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200801	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200801	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200801	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200801	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200801	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	9432	6994	41074	0	09
200801	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	57	125766	31	0	11
200801	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	4143	6302	45663	0	09
200801	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4589	1516	2688	0	09
200801	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1910	11711	18519	0	09
200801	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	31	790	0	1540	0	11
200801	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	8188	669	92	0	09
200801	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	3861	4246	23770	0	11
200801	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200801	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	5686	9732	55305	0	09
200801	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200801	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200801	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200801	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200801	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200801	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200801	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200801	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200801	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200801	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200801	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200801	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200801	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200801	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200801	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200801	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200801	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200801	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200801	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200801	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200801	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200801	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200801	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200801	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	31	1961	47457	5144	0	11
200801	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	31	3287	3647	6723	0	09
200801	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	31	4333	3617	13685	0	09
200801	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	31	4307	3221	13044	0	09
200801	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	31	40667	32811	1068	0	09
200801	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	31	3875	3315	783	0	09
200802	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200802	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200802	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200802	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200802	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200802	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200802	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200802	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200802	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200802	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200802	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200802	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200802	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200802	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200802	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200802	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200802	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200802	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200802	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200802	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	3418	3832	17112	0	09
200802	02451	GI043	00181	8910024540	D007	177190063802	S01	20070519	26	331	4518	5605	0	09
200802	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	12	1414	1553	567	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	29	3522	1605	5800	0	09
200802	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	29	2278	1138	15361	0	09
200802	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	29	2811	1240	18793	0	09
200802	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	29	2466	1947	22600	0	09
200802	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	29	2652	2862	18144	0	09
200802	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	29	3005	2892	9580	0	09
200802	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	29	2286	423	20547	0	09
200802	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	29	5449	2052	16737	0	11
200802	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	29	2352	753	7686	0	09
200802	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	29	4745	2677	30355	0	09
200802	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200802	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	29	1320	888	27745	0	09
200802	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200802	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200802	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200802	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200802	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200802	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	29	8529	6822	37608	0	09
200802	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	29	53	111743	29	0	11
200802	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	29	4327	9962	48092	0	09
200802	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	9	1969	2406	4210	0	09
200802	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	29	4410	1542	2532	0	09
200802	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	29	1726	4993	16967	0	09
200802	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	29	753	2762	1706	0	11
200802	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	29	7742	685	91	0	09
200802	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	29	3607	3581	22478	0	11
200802	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200802	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	29	5410	5901	53521	0	09
200802	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200802	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200802	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200802	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200802	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200802	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200802	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200802	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200802	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200802	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200802	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200802	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200802	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200802	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200802	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200802	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200802	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200802	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200802	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200802	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200802	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200802	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200802	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200802	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200802	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	29	1936	39072	8485	0	11
200802	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	29	4631	4702	8169	0	09
200802	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	29	3607	3096	11905	0	09
200802	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	29	3817	3339	12332	0	09
200802	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	29	3570	2461	827	0	09
200802	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	29	36775	27085	828	0	09
200803	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200803	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200803	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200803	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200803	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200803	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200803	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200803	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200803	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200803	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200803	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200803	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200803	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200803	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200803	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200803	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200803	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200803	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200803	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	3838	2482	19175	0	09
200803	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	31	3167	3728	6033	0	09
200803	02451	GI043	00181	8910024540	D007	177190063802	S01	20070519	0	0	0	0	0	15
200803	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	31	1220	2623	902	0	08
200803	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	31	3894	2288	6674	0	09
200803	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	2303	1640	16864	0	09
200803	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	2345	1452	17097	0	09
200803	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	2182	1364	21666	0	09
200803	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	2468	2719	17001	0	09
200803	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	3545	3042	11994	0	09
200803	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	2251	561	22110	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	6596	2905	15214	0	11
200803	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	2891	1931	9423	0	09
200803	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	4865	3445	31768	0	09
200803	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1529	1150	32027	0	09
200803	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200803	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200803	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200803	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200803	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	15
200803	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	15
200803	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	10429	7246	40711	0	09
200803	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	56	114597	31	0	11
200803	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	5021	15389	55647	0	09
200803	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	4956	7282	10527	0	09
200803	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4849	2622	2911	0	09
200803	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2003	5255	19788	0	09
200803	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	31	1523	12010	3419	0	11
200803	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	8752	1511	114	0	09
200803	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	5428	3585	25252	0	11
200803	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200803	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	5535	6139	54638	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200803	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200803	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200803	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200803	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200803	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200803	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200803	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200803	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200803	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200803	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200803	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200803	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200803	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200803	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200803	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200803	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	3440	6947	22193	0	08
200803	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200803	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200803	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200803	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200803	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200803	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200803	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200803	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	31	2109	14048	14148	0	11
200803	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	31	4926	3675	9580	0	09
200803	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	31	3739	1689	13807	0	09
200803	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	31	2757	2409	8791	0	09
200803	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	31	40138	28883	1484	0	09
200803	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	31	3481	3244	988	0	09
200804	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200804	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200804	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200804	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200804	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200804	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200804	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200804	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200804	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200804	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200804	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200804	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200804	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200804	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200804	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200804	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200804	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200804	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200804	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	5082	3253	23421	0	09
200804	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	30	3584	4196	6210	0	09
200804	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	30	1794	3467	533	0	08
200804	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	26	2757	1211	4828	0	09
200804	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	30	2168	1748	16512	0	09
200804	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	30	567	1523	3658	0	09
200804	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	2654	1533	26728	0	09
200804	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	2770	1837	17703	0	09
200804	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	2975	3464	10170	0	09
200804	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	2421	2773	24163	0	09
200804	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	30	4995	3274	15601	0	11
200804	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	2553	1979	8631	0	09
200804	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	30	3154	4561	25125	0	09
200804	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200804	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	1237	1224	26934	0	09
200804	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200804	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200804	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200804	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	11068	10557	38021	0	09
200804	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	53	125233	30	0	11
200804	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	4365	14810	50224	0	09
200804	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	3419	6967	7549	0	09
200804	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	4448	3046	2852	0	09
200804	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	2101	10466	21525	0	09
200804	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	30	1291	10085	2976	0	11
200804	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	7830	1909	98	0	09
200804	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	6978	2739	25066	0	11
200804	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200804	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	4733	9037	48458	0	09
200804	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200804	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200804	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200804	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200804	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200804	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200804	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200804	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200804	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200804	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200804	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200804	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200804	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200804	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200804	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200804	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200804	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200804	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	3591	5952	16771	0	08
200804	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200804	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200804	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200804	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200804	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200804	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200804	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200804	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	5074	3981	9369	0	09
200804	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	30	1903	15617	15400	0	11
200804	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	30	2414	2947	8226	0	09
200804	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	30	3745	1572	12820	0	09
200804	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	30	3085	3226	946	0	09
200804	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	39391	28141	2099	0	09
200805	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200805	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200805	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200805	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	4123	2527	18553	0	09
200805	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	31	2011	5972	3514	0	09
200805	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	31	2057	3097	628	0	08
200805	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	31	4089	1544	9515	0	09
200805	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	2260	1523	17151	0	09
200805	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	562	1452	4074	0	09
200805	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	2125	1154	20971	0	09
200805	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	2657	2364	16973	0	09
200805	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	3173	3593	10706	0	09
200805	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	2240	361	22790	0	09
200805	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	5623	3195	13374	0	09
200805	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	2288	1558	7609	0	09
200805	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	3939	2904	29001	0	09
200805	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200805	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1387	1147	29136	0	09
200805	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200805	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200805	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200805	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200805	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	11348	11425	36220	0	09
200805	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	31	117183	39	0	11
200805	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	4293	16386	48070	0	09
200805	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	3408	7877	7440	0	09
200805	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4550	2968	2873	0	09
200805	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2158	13937	21760	0	09
200805	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	31	1256	10325	2818	0	09
200805	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	7016	920	83	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	7500	4263	26682	0	11
200805	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200805	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	4456	12985	45063	0	09
200805	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200805	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200805	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200805	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200805	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200805	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200805	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200805	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200805	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200805	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200805	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200805	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200805	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200805	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200805	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200805	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200805	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200805	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	3753	5804	19414	0	08
200805	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200805	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200805	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200805	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200805	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200805	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200805	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200805	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	31	4908	3770	12021	0	09
200805	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	31	1730	13050	13259	0	11
200805	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	31	3550	1435	12284	0	09
200805	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	31	2345	3334	8444	0	09
200805	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	31	2465	2992	784	0	09
200805	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	31	39351	24072	2217	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200806	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200806	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200806	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200806	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200806	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200806	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200806	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200806	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200806	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200806	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200806	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200806	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200806	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200806	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200806	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200806	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200806	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200806	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200806	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	26	3165	1128	15564	0	09
200806	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	25	1470	3194	2632	0	09
200806	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	26	1572	1489	540	0	09
200806	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	26	2955	1265	5767	0	09
200806	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	24	1534	1069	12064	0	09
200806	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	24	428	966	3147	0	09
200806	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	24	1375	697	15426	0	09
200806	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	24	1745	1317	12435	0	09
200806	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	2919	2610	10308	0	09
200806	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	24	1441	203	15963	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	26	4476	2565	11574	0	09
200806	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	26	1968	1522	6844	0	09
200806	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	24	2616	2044	26661	0	09
200806	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200806	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	26	1021	775	25068	0	09
200806	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200806	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200806	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200806	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200806	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	11042	6917	36487	0	09
200806	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	27	22	103513	26	0	11
200806	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	4488	13330	46991	0	09
200806	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	3857	10924	8697	0	09
200806	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	4037	2332	2649	0	09
200806	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	25	1688	16616	17639	0	09
200806	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	25	975	7619	2324	0	09
200806	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	6699	651	84	0	09
200806	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	6400	1699	23520	0	11
200806	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200806	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	4271	9405	44671	0	09
200806	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200806	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200806	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200806	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200806	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200806	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200806	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200806	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200806	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200806	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200806	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200806	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200806	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200806	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200806	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200806	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200806	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	3431	5003	23267	0	08
200806	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200806	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200806	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200806	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200806	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200806	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200806	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200806	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	2971	3067	13708	0	09
200806	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	26	950	7131	9484	0	11
200806	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	29	2639	1439	11624	0	09
200806	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	26	1633	2549	7192	0	09
200806	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	27	1984	2247	639	0	09
200806	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	36215	22367	2623	0	09
200807	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200807	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200807	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200807	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200807	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200807	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200807	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200807	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200807	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200807	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200807	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200807	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200807	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200807	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200807	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200807	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200807	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200807	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200807	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	3712	470	20129	0	09
200807	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	29	1595	1051	4484	0	09
200807	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	27	1943	241	689	0	09
200807	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	31	3458	1925	8035	0	09
200807	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	6	474	240	3668	0	09
200807	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	17	451	236	8152	0	09
200807	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	28	1704	306	17694	0	09
200807	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	2094	2272	14528	0	09
200807	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	3926	3333	12918	0	09
200807	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	27	1652	237	17743	0	09
200807	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	4396	2528	11583	0	09
200807	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	2046	1754	7013	0	09
200807	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	3296	2617	33070	0	09
200807	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200807	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1208	1383	33299	0	09
200807	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200807	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200807	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200807	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	11428	8213	37028	0	09
200807	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	26	136867	30	0	11
200807	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	4357	11963	44661	0	09
200807	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	3099	10057	6872	0	09
200807	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4162	2641	2653	0	09
200807	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2029	13827	20911	0	09
200807	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	31	609	0	1393	0	09
200807	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	6757	640	89	0	09
200807	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	6489	5485	23402	0	11
200807	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200807	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	4953	9359	50753	0	09
200807	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200807	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200807	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200807	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200807	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200807	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200807	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200807	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200807	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200807	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200807	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200807	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200807	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200807	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200807	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200807	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200807	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200807	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	3300	6242	24543	0	08
200807	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200807	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200807	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200807	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200807	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200807	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200807	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200807	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	31	2581	2076	11730	0	09
200807	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	31	552	2788	12069	0	11
200807	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	31	2374	1103	10863	0	09
200807	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	31	2102	819	14853	0	09
200807	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	31	1826	4342	565	0	09
200807	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	31	33380	18571	2087	0	09
200808	02998	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200808	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200808	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200808	02998	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200808	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200808	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200808	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200808	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200808	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200808	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200808	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200808	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200808	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	3721	676	20174	0	09
200808	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	30	1636	416	7660	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	30	1398	0	426	0	09
200808	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	30	3030	1313	9374	0	09
200808	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	30	827	0	14148	0	09
200808	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	2091	1170	20164	0	09
200808	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	1751	2086	13485	0	09
200808	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	3933	2534	13188	0	09
200808	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	1546	105	19293	0	09
200808	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	30	3529	1132	9997	0	09
200808	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	1418	1526	5159	0	09
200808	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	30	2874	2617	30318	0	09
200808	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200808	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	1207	1304	31825	0	09
200808	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200808	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200808	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200808	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200808	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	11032	8157	36796	0	09
200808	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	25	121689	29	0	11
200808	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	3745	12334	40431	0	09
200808	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	2142	5502	4850	0	09
200808	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	4036	2503	2682	0	09
200808	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	2020	22180	21310	0	09
200808	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	30	711	0	1725	0	09
200808	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	6367	630	86	0	09
200808	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	6024	6140	22303	0	11
200808	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200808	02998	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	4674	5239	49321	0	09
200808	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200808	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200808	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200808	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200808	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200808	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200808	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200808	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200808	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200808	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200808	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200808	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200808	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200808	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200808	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200808	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200808	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200808	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	2631	5685	23328	0	08
200808	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200808	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200808	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200808	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200808	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200808	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200808	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200808	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	29	2238	951	10559	0	09
200808	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	29	427	4925	7689	0	11
200808	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	29	2012	754	9143	0	09
200808	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	29	2039	275	15505	0	09
200808	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	29	1588	3243	667	0	09
200808	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	29	29744	14171	1593	0	09
200809	02998	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200809	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02998	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200809	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200809	02998	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200809	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200809	02998	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200809	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200809	02998	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200809	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200809	02998	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200809	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200809	02998	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200809	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200809	02998	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200809	02998	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200809	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200809	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200809	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200809	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	0	0	0	0	0	12
200809	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200809	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200809	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200809	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200809	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200809	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200809	02998	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200809	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200809	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200809	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200809	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200809	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200809	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200809	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200809	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200809	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200809	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200809	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200809	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200809	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200809	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200809	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200809	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200809	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200809	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200809	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200809	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200809	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	0	0	0	0	0	13
200809	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
200809	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	1	379	2733	0	0	09
200810	02998	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200810	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200810	02998	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200810	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200810	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200810	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200810	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200810	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200810	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200810	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200810	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200810	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	23	3025	761	14751	0	09
200810	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	23	1134	60	5024	0	09
200810	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	23	1060	0	291	0	09
200810	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	23	2650	671	4850	0	09
200810	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	12	1191	367	8548	0	09
200810	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	23	588	0	3518	0	09
200810	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	23	1900	416	18744	0	09
200810	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	17	1143	709	7967	0	09
200810	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	23	2929	1742	10252	0	09
200810	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	23	1133	221	13120	0	09
200810	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	21	2945	638	8870	0	09
200810	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	21	1351	1136	4987	0	09
200810	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	21	2200	1293	21191	0	09
200810	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200810	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	21	1149	595	22471	0	09
200810	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200810	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200810	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200810	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200810	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	23	8444	8985	28432	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	25	6	95742	6	0	11
200810	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	23	3330	8461	35946	0	09
200810	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	23	1901	3998	4336	0	09
200810	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	23	3307	2044	2103	0	09
200810	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	23	1389	9238	16186	0	09
200810	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	23	5155	618	491	0	09
200810	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	23	4920	4854	17722	0	11
200810	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200810	02998	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	22	3324	6038	32558	0	09
200810	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200810	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200810	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200810	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200810	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200810	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200810	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200810	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200810	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200810	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200810	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200810	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200810	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200810	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200810	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200810	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200810	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	25	2346	4784	19753	0	08
200810	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200810	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200810	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200810	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200810	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200810	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200810	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200810	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	24	877	3052	11471	0	11
200810	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	24	2134	1340	9300	0	09
200810	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	24	2511	1751	10071	0	09
200810	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	24	1626	289	12930	0	09
200810	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	25	28108	11737	1425	0	09
200810	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	24	1422	1626	710	0	09
200811	02998	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200811	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200811	02998	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200811	02998	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200811	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200811	02998	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200811	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200811	02998	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200811	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200811	02998	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200811	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200811	02998	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200811	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200811	02998	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200811	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200811	02998	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200811	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200811	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200811	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200811	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	2810	303	20736	0	09
200811	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	30	1368	0	6720	0	09
200811	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	30	1284	0	408	0	09
200811	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	30	3225	1052	8852	0	09
200811	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	30	3187	866	24894	0	09
200811	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	30	779	0	4268	0	09
200811	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	1745	102	16407	0	09
200811	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	2488	1522	16846	0	09
200811	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	3499	1412	10593	0	09
200811	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	1989	252	20652	0	09
200811	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	30	3978	648	12720	0	09
200811	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	1816	1189	7221	0	09
200811	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	30	2990	1294	30728	0	09
200811	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200811	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	1578	567	32454	0	09
200811	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200811	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200811	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200811	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200811	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	11819	9801	41429	0	09
200811	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	0	102367	0	0	11
200811	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	4033	6449	44530	0	09
200811	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	2782	3365	6559	0	09
200811	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	3863	2064	2536	0	09
200811	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	1987	7972	22494	0	09
200811	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	6919	1153	864	0	09
200811	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	5680	6760	21978	0	11
200811	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02998	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	3760	9090	38794	0	09
200811	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200811	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200811	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200811	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200811	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200811	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200811	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200811	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200811	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200811	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200811	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200811	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200811	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200811	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200811	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200811	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200811	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	2571	4647	24033	0	08
200811	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200811	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200811	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200811	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200811	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200811	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200811	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200811	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	30	1025	3033	14880	0	11
200811	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	2566	1400	11685	0	09
200811	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	30	1950	355	16740	0	09
200811	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	30	2710	1710	12024	0	09
200811	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	34003	11615	2417	0	09
200811	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	30	1499	1309	900	0	09
200812	02998	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200812	02451	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200812	02998	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200812	02451	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200812	02451	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200812	02451	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200812	02451	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200812	02451	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200812	02451	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200812	02451	GI041	00131	8910024540	C007	177170076400	S01	19990216	0	0	0	0	0	12
200812	02451	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200812	02451	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	2050	237	19509	0	09
200812	02451	GI043	00181	8910024540	D007	177190063802	S02	20080305	31	1240	0	6923	0	09
200812	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	31	1077	0	445	0	09
200812	02451	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	31	2947	660	8448	0	09
200812	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	3770	1105	25086	0	09
200812	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	462	0	2611	0	09
200812	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	1904	192	16343	0	09
200812	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	2748	1951	17681	0	09
200812	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	3424	1177	9295	0	09
200812	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	2257	215	22250	0	09
200812	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	4478	2955	23440	0	09
200812	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	1643	701	7029	0	09
200812	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	2799	750	30535	0	09
200812	02451	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200812	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	2455	1639	32037	0	09
200812	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200812	02451	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200812	02451	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200812	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200812	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	11799	7592	39989	0	09
200812	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	4	90574	5	0	11
200812	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	3266	6306	36970	0	09
200812	02451	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	2139	3449	4587	0	09
200812	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4027	1650	2497	0	09
200812	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2780	13151	31188	0	09
200812	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	6316	1663	795	0	09
200812	02451	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	5583	6507	21570	0	11
200812	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200812	02998	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	3842	8049	39978	0	09
200812	02451	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	M011	177194015600	S05	19970127	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200812	02451	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200812	02451	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200812	02451	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200812	02451	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200812	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200812	02451	GI043	00175	8910024540	Q001	177170071500	S06	19970213	0	0	0	0	0	13
200812	02451	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200812	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200812	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200812	02451	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200812	02451	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200812	02451	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200812	02451	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200812	02451	GI043	00180	8910024540	U005	177192007502	S02	20050627	0	0	0	0	0	12
200812	02451	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200812	02451	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200812	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	2273	3604	23397	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02451	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200812	02451	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200812	02451	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200812	02451	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200812	02451	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	Z002	177194018500	S03	20010524	0	0	0	0	0	12
200812	02451	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200812	02451	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200812	02451	GI043	00182	8910024540	FF001	177194084200	D01	20070905	31	993	1690	14191	0	11
200812	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	31	2161	852	10342	0	09
200812	02451	GI043	00182	8910024540	FF002	177194084300	D01	20070814	31	1759	391	16215	0	09
200812	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	31	2224	1412	10680	0	09
200812	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	31	35324	15697	1372	0	09
200812	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	31	1652	2671	1064	0	09
200801	02859	SS032	00336	891002891A	005	177114030900	S04	20070206	31	4275	6253	642	0	08
200801	02859	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200801	02859	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200801	02859	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200801	02859	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200801	02859	SS032	00333	891002891A	013	177114109400	D05	20010302	31	0	18674	1115	0	11
200801	02859	SS032	00333	891002891A	014C	177114111900	D05	20020430	28	108	8099	12	0	11
200801	02859	SS032	00333	891002891A	014D	177114111900	D02	19940213	29	175	5087	1232	0	11
200801	02859	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200801	02859	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200801	02859	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200801	02859	SS032	00335	891002891A	024	177114131701	S01	20000912	0	0	0	0	0	12
200801	02859	SS032	00333	891002891A	A001	177114113000	S04	20070402	4	0	385	13	0	11
200801	02859	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200802	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	29	4055	7964	857	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200802	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200802	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200802	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200802	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	29	0	15804	2411	0	11
200802	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	29	317	15241	28	0	11
200802	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	29	51	2843	526	0	11
200802	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200802	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200802	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200802	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	0	0	0	0	0	12
200802	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	3	0	379	0	0	11
200802	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200803	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	31	4415	9301	1100	0	08
200803	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200803	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200803	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200803	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200803	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	31	0	16549	2617	0	11
200803	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	0	10721	158	0	11
200803	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	209	7961	6693	0	11
200803	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200803	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200803	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200803	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	0	0	0	0	0	12
200803	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
200803	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200804	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	30	4522	9465	2414	0	08
200804	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200804	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200804	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200804	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200804	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	30	0	18207	3231	0	11
200804	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	30	0	9938	210	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	634	14721	3818	0	11
200804	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200804	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200804	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200804	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	13	4723	2138	1126	0	08
200804	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	2	0	399	0	0	11
200804	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200805	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	31	3706	7851	4158	0	08
200805	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200805	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200805	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200805	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200805	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	31	0	16259	2745	0	11
200805	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	0	9231	47	0	11
200805	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	28	433	12340	3064	0	11
200805	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200805	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200805	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200805	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	30	8564	4232	5232	0	08
200805	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
200805	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200806	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	24	2185	5224	3885	0	08
200806	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200806	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200806	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200806	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200806	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	29	0	12509	2998	0	11
200806	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	30	0	8611	63	0	11
200806	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	24	284	9180	1861	0	11
200806	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200806	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200806	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200806	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	24	5539	3121	6009	0	08
200806	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	11	972	2555	2901	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200807	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	30	3272	7881	3338	0	08
200807	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200807	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200807	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200807	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200807	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	31	0	13794	3530	0	11
200807	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	29	0	5912	8	0	11
200807	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	11	146	4941	734	0	11
200807	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200807	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200807	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200807	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	5636	3302	9089	0	08
200807	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
200807	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200808	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	29	3317	4223	3227	0	08
200808	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200808	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200808	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200808	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200808	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	29	0	13766	3302	0	11
200808	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	28	0	8188	8	0	11
200808	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	7	102	2682	467	0	11
200808	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200808	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200808	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200808	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	29	5330	2303	8503	0	08
200808	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
200808	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200809	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	3	96	310	334	0	08
200809	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200809	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200809	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200809	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	16	0	6685	1822	0	11
200809	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	5	0	901	1	0	11
200809	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	4	14	1125	267	0	11
200809	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200809	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200809	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200809	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	3	95	120	879	0	08
200809	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
200809	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200810	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	0	0	0	0	0	12
200810	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200810	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200810	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200810	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200810	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	31	0	16233	1980	0	11
200810	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	0	0	0	0	0	13
200810	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	0	0	0	0	0	13
200810	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200810	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200810	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200810	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	0	0	0	0	0	12
200810	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	5	0	949	150	0	11
200810	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200811	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	6	643	446	0	0	08
200811	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200811	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200811	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200811	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200811	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	30	213	10253	1916	0	11
200811	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	0	0	0	0	0	13
200811	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	0	0	0	0	0	13
200811	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200811	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200811	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	14	3899	1047	4102	0	08
200811	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	26	0	6239	780	0	11
200811	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200812	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	31	3348	6242	0	0	08
200812	01284	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200812	01284	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200812	01284	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200812	01284	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200812	01284	SS032	00333	891002891A	013	177114109400	D05	20010302	31	165	15009	1980	0	11
200812	01284	SS032	00333	891002891A	014C	177114111900	D05	20020430	0	0	0	0	0	13
200812	01284	SS032	00333	891002891A	014D	177114111900	D02	19940213	0	0	0	0	0	13
200812	01284	SS032	00335	891002891A	018	177114035601	S04	20021022	0	0	0	0	0	13
200812	01284	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200812	01284	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200812	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	6380	3851	9083	0	08
200812	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
200812	01284	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200801	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	25	25	919	0	0	08
200801	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200801	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200801	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
200801	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200801	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200801	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	27	3761	3463	11613	0	08
200801	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200801	02268	SS113	00038	8910029310	008	177114108001	D01	20070919	31	7993	13405	93	0	08
200801	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200801	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200801	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200801	02268	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200801	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	13
200801	02268	SS113	00069	8910029310	024	177114143601	S03	20060929	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200801	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	31	2064	5017	94	0	09
200801	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	4997	3800	656	0	09
200801	02268	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	13
200801	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200801	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200801	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200801	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200801	02268	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200801	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200801	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200801	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200801	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200801	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200801	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200801	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	31	17233	1558	45	0	11
200801	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	28	4497	1178	566	0	08
200801	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200801	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200801	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
200801	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	1383	315	1670	0	08
200801	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200801	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	27	2439	3217	15305	0	08
200801	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	29	13143	6064	79	0	11
200801	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200801	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	31	2931	86345	0	0	08
200801	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200801	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	29	2531	1652	5208	0	08
200801	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200801	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200801	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200801	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200801	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200801	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200801	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200801	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200801	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200801	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200801	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200801	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200801	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200801	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200801	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200802	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	6	5	695	0	0	08
200802	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200802	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	4	9	904	10	0	11
200802	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200802	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200802	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	29	3996	3412	14988	0	08
200802	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	27	4352	48562	86	0	11
200802	02268	SS113	00038	8910029310	008	177114108001	D01	20070919	29	9988	26680	227	0	08
200802	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200802	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	15
200802	02268	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200802	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	13
200802	02268	SS113	00069	8910029310	024	177114143601	S03	20060929	5	187	266	415	0	11
200802	02268	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	15
200802	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	15
200802	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	29	1833	4291	136	0	09
200802	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	29	4972	1769	759	0	09
200802	02268	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	13
200802	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200802	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200802	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200802	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200802	02268	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200802	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200802	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200802	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200802	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200802	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200802	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200802	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	29	13675	1744	0	0	11
200802	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	14	2721	199	392	0	08
200802	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200802	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200802	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
200802	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	29	1975	398	1129	0	08
200802	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200802	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	29	2947	4217	16714	0	08
200802	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	28	14888	1555	10	0	11
200802	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200802	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	29	2642	79777	0	0	08
200802	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200802	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	27	2465	1442	4875	0	08
200802	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	4	84	183	888	0	08
200802	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200802	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200802	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200802	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200802	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200802	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200802	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200802	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200802	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200802	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	5	67	15336	0	0	11
200803	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
200803	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200803	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	31	85	7682	91	0	11
200803	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200803	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200803	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	4309	4005	13063	0	08
200803	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200803	02268	SS113	00038	8910029310	008	177114108001	D01	20070919	31	11580	32414	798	0	08
200803	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	31	5789	61391	52	0	11
200803	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200803	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200803	02268	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200803	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	13
200803	02268	SS113	00069	8910029310	024	177114143601	S03	20060929	31	1485	2367	3274	0	11
200803	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	6	239	38	0	0	11
200803	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200803	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	28	1791	1721	103	0	09
200803	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	2969	1360	2971	0	09
200803	02268	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	13
200803	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200803	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200803	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200803	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200803	02268	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200803	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200803	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	15
200803	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200803	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200803	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200803	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	31	19036	1305	0	0	11
200803	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	31	5626	346	588	0	08
200803	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200803	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200803	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
200803	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	28	2047	484	712	0	08
200803	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200803	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	27	3173	6535	13684	0	08
200803	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	31	16504	6114	75	0	11
200803	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200803	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	31	2820	86026	0	0	08
200803	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200803	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	31	3021	3159	5669	0	08
200803	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	627	1663	6458	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200803	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200803	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200803	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200803	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200803	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200803	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200803	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200803	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200803	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200803	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	31	4427	185368	0	0	11
200804	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	4	0	426	0	0	08
200804	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200804	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	29	23	8183	24	0	11
200804	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200804	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200804	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	5702	4060	13744	0	08
200804	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	29	2003	55655	47	0	11
200804	02268	SS113	00038	8910029310	008	177114108001	D01	20070919	30	11412	26979	879	0	08
200804	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200804	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200804	02268	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200804	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	13
200804	02268	SS113	00069	8910029310	024	177114143601	S03	20060929	30	197	617	2852	0	11
200804	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
200804	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200804	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	23	1212	2551	26	0	09
200804	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	3236	1824	3489	0	09
200804	02268	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	15
200804	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200804	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200804	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200804	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200804	02268	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	15
200804	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200804	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200804	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200804	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200804	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200804	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200804	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	30	21968	1643	0	0	11
200804	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	30	5320	1132	425	0	08
200804	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200804	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200804	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	1	2	1122	1	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	27	1329	284	1252	0	08
200804	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200804	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	4098	7142	17157	0	08
200804	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	30	20388	5379	0	0	11
200804	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200804	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	30	3098	74062	0	0	08
200804	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200804	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	30	2906	4906	4412	0	08
200804	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	30	700	1577	6471	0	08
200804	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200804	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200804	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200804	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200804	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200804	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200804	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200804	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200804	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200804	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200804	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	29	12745	21488	1188	0	11
200805	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	4	0	204	0	0	08
200805	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200805	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200805	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	29	0	8682	0	0	11
200805	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200805	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200805	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	29	4134	4198	12845	0	08
200805	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200805	02268	SS113	00038	8910029310	008	177114108001	D01	20070919	29	11243	18159	1226	0	11
200805	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200805	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200805	02268	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	15
200805	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	15
200805	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02268	SS113	00069	8910029310	024	177114143601	S03	20060929	14	55	199	1077	0	11
200805	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	29	3206	3977	578	0	11
200805	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06
200805	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200805	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	27	1625	558	49	0	09
200805	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	29	2971	3175	2406	0	09
200805	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200805	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200805	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200805	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200805	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200805	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200805	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200805	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200805	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200805	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200805	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	29	21651	2162	108	0	11
200805	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	27	3749	4680	285	0	08
200805	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200805	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200805	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	31	102	51843	2785	0	11
200805	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	27	1389	277	1358	0	08
200805	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200805	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	28	3121	2710	12780	0	08
200805	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	27	20293	5360	350	0	11
200805	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200805	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	29	3277	74551	0	0	08
200805	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200805	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	29	1363	2516	2091	0	08
200805	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200805	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	27	505	1181	4621	0	08
200805	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200805	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200805	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200805	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200805	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200805	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200805	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200805	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	8	170	0	0	0	11
200805	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200805	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200805	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200805	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200805	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200805	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200805	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200805	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	29	13041	8990	1042	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	4	0	535	0	0	08
200806	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200806	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200806	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	29	0	10396	0	0	11
200806	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200806	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200806	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	4606	4059	11521	0	08
200806	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	008	177114108001	D01	20070919	27	10850	11528	1509	0	11
200806	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200806	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200806	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200806	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	30	2958	3066	2583	0	11
200806	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06
200806	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	1827	392	44	0	09
200806	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	17	1383	4592	1413	0	09
200806	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200806	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200806	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200806	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200806	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200806	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200806	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200806	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200806	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200806	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	30	24094	2075	249	0	11
200806	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	26	5182	6843	534	0	08
200806	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200806	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200806	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	30	0	2343	0	0	11
200806	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	1734	336	1634	0	08
200806	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200806	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	3883	4772	15028	0	08
200806	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	30	21326	4820	672	0	11
200806	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200806	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	30	3668	85404	0	0	08
200806	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200806	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	30	1576	2879	3275	0	08
200806	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200806	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	22	445	1462	4071	0	08
200806	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200806	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200806	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200806	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200806	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	6	641	123	1486	0	08
200806	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200806	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200806	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200806	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	6	120	351	72	0	11
200806	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200806	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200806	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200806	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200806	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200806	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200806	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200806	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	20	7728	7724	1554	0	11
200807	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
200807	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200807	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	31	0	8885	0	0	11
200807	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200807	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200807	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	5109	6861	11803	0	08
200807	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	008	177114108001	D01	20070919	31	12349	8939	2407	0	11
200807	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200807	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200807	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	13
200807	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	28	881	249	880	0	11
200807	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06
200807	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	29	1833	357	45	0	09
200807	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	7	412	2499	413	0	09
200807	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200807	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200807	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200807	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200807	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200807	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200807	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200807	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200807	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200807	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200807	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	31	27149	2184	279	0	09
200807	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	27	7355	7141	817	0	08
200807	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200807	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200807	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	30	11	1485	0	0	11
200807	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	1894	369	1665	0	08
200807	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200807	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	3780	4925	16556	0	08
200807	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	31	22706	3907	699	0	11
200807	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	31	3341	87242	0	0	08
200807	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200807	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	31	1976	3510	5897	0	08
200807	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	633	1308	6114	0	08
200807	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200807	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200807	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200807	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	878	689	4212	0	08
200807	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200807	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200807	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200807	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200807	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200807	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200807	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	30	11126	11716	4853	0	11
200808	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	11	0	1998	0	0	08
200808	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200808	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200808	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	28	0	5368	0	0	11
200808	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200808	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200808	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	29	3621	5730	14368	0	08
200808	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	008	177114108001	D01	20070919	29	8193	6119	4847	0	11
200808	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200808	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200808	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	3	6	0	6	0	11
200808	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06
200808	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	29	2370	423	66	0	09
200808	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	0	0	0	0	0	12
200808	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200808	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200808	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200808	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200808	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200808	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200808	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200808	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200808	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200808	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	29	28621	3399	1301	0	09
200808	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	27	6598	6078	1018	0	08
200808	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200808	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200808	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	29	0	1253	0	0	11
200808	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	29	1865	333	1355	0	08
200808	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200808	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	29	3974	2815	15170	0	08
200808	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	29	21501	3072	695	0	11
200808	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	29	2912	90665	0	0	08
200808	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200808	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	23	1456	2579	4567	0	08
200808	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200808	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	29	483	1247	4539	0	08
200808	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200808	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200808	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	4	64	90	226	0	08
200808	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200808	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200808	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200808	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200808	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	13
200808	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200808	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200808	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200808	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200808	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200808	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200808	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	29	7726	7230	9535	0	11
200809	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
200809	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200809	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
200809	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200809	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200809	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	008	177114108001	D01	20070919	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200809	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200809	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200809	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	13
200809	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
200809	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06
200809	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	0	0	0	0	0	12
200809	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200809	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200809	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200809	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200809	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200809	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200809	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200809	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200809	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200809	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200809	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	0	0	0	0	0	13
200809	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200809	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200809	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
200809	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	0	0	0	0	0	12
200809	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200809	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	2	0	4572	0	0	08
200809	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200809	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	0	0	0	0	0	12
200809	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
200809	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200809	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200809	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200809	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200809	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200809	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200809	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200809	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200809	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200809	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	0	0	0	0	0	12
200810	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
200810	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200810	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
200810	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200810	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200810	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	008	177114108001	D01	20070919	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200810	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200810	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06
200810	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	0	0	0	0	0	12
200810	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200810	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200810	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200810	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200810	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200810	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200810	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200810	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	0	0	0	0	0	13
200810	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200810	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
200810	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200810	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	0	0	0	0	0	12
200810	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200810	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	0	0	0	0	0	12
200810	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	0	0	0	0	0	12
200810	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
200810	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200810	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200810	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200810	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200810	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200810	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200810	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200810	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200810	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200810	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	0	0	0	0	0	12
200811	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
200811	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200811	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
200811	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200811	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200811	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	6	2547	712	1263	0	08
200811	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	008	177114108001	D01	20070919	22	2384	2472	3731	0	11
200811	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200811	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200811	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200811	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	13
200811	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
200811	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06
200811	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	0	0	0	0	0	12
200811	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200811	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200811	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200811	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200811	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200811	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200811	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200811	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200811	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200811	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200811	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	19	15275	1268	1197	0	11
200811	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	13	5944	8805	2708	0	08
200811	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200811	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200811	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	5	251	28	202	0	08
200811	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	5	583	444	2571	0	08
200811	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	16	9763	1556	491	0	08
200811	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200811	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	28	943	40657	0	0	08
200811	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200811	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	0	0	0	0	0	12
200811	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
200811	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200811	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200811	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200811	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200811	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200811	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200811	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200811	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200811	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200811	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	0	0	0	0	0	12
200812	02268	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
200812	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200812	02268	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
200812	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	0	0	0	0	0	12
200812	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	13
200812	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	5798	2885	13633	0	08
200812	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	008	177114108001	D01	20070919	30	2879	3511	7474	0	11
200812	02268	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
200812	02268	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200812	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200812	02268	SS113	00069	8910029310	024	177114143601	S04	20080520	0	0	0	0	0	13
200812	02268	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
200812	02268	SS113	00063	8910029310	038	177114069000	S02	20040607	0	0	0	0	0	06

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02268	SS113	00063	8910029310	038	177114069000	S01	20040602	0	0	0	0	0	12
200812	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	25	2241	1751	96	0	08
200812	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	0	0	0	0	0	12
200812	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200812	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	0	0	0	0	0	13
200812	02268	SS113	00063	8910029310	048	177114084901	S01	20071109	0	0	0	0	0	04
200812	02268	SS113	00063	8910029310	048	177114084901	S02	20071109	0	0	0	0	0	06
200812	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200812	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200812	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
200812	02268	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200812	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200812	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200812	02268	SS113	00063	8910029310	055	177114105500	S02	20070506	31	24582	4483	1838	0	11
200812	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	061	177114112800	S02	19940303	31	12410	19673	3546	0	08
200812	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200812	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200812	02268	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
200812	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	1924	1637	1312	0	08
200812	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	4886	2936	19101	0	08
200812	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02268	SS113	00063	8910029310	M002	177114106700	S02	20060701	31	21213	2370	1539	0	08
200812	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	13
200812	02268	SS113	00063	8910029310	O001	177114098202	S03	20070107	31	0	13740	0	0	08
200812	01834	SS113	00063	8910029310	O002	177114105000	S02	20050605	0	0	0	0	0	12
200812	02268	SS113	00063	8910029310	O003	177114107601	S02	20050509	0	0	0	0	0	12
200812	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
200812	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200812	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200812	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200812	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	V005B	177114141101	S03	20050113	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
200812	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200812	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	12
200812	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200812	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200812	02268	SS113	00069	8910029310	Z001	177114141200	S01	20040324	0	0	0	0	0	12
200812	02268	SS113	00069	8910029310	Z002	177114150700	S01	20071126	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1495	16	213	0	09
200801	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	2268	26	9175	0	09
200801	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	3189	36	37132	0	09
200801	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	1610	17	19536	0	09
200801	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	951	3059	0	0	09
200801	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	4	171	2	1127	0	09
200801	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	777	8	10113	0	09
200801	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	20	710	1168	14696	0	09
200801	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1598	17	15586	0	09
200801	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	15	520	29	7713	0	09
200801	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1229	13	8697	0	09
200801	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	637	1166	2695	0	09
200801	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	7911	88	94	0	09
200801	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2452	28	1682	0	09
200801	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	5	261	3	6462	0	09
200801	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200801	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	813	1234	903	0	09
200801	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	22	1989	1324	1784	0	09
200801	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	10	543	6	1776	0	09
200801	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	26	369	511	2743	0	09
200801	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	26	665	1276	2685	0	09
200801	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	31	859	9	6576	0	09
200801	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	520	6	2803	0	09
200801	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	31	2483	28	38452	0	09
200801	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	10	1075	69	483	0	09
200801	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	1842	20	37119	0	09
200801	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	1218	4088	25706	0	09
200801	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	3090	35	2154	0	09
200801	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	31	1639	18	41930	0	09
200801	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	1396	15	21625	0	09
200801	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200801	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200801	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	31	2110	23	11606	0	09
200801	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	31	12143	37957	63803	0	09
200801	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	1021	11	6257	0	09
200801	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	31	0	2635	0	0	09
200801	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	22	2812	835	73	0	09
200801	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200801	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200801	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200801	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	3113	3520	7776	0	09
200801	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	400	1093	4848	0	09
200801	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2579	4674	4237	0	09
200801	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2521	2068	7436	0	09
200801	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	800	533	9698	0	09
200802	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	22	967	40	145	0	09
200802	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200802	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	22	1682	487	5871	0	09
200802	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	22	2480	865	30088	0	09
200802	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	22	1109	308	13466	0	09
200802	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	25	878	683	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	2	99	85	652	0	09
200802	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	22	606	66	7354	0	09
200802	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	22	951	2445	17043	0	09
200802	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	22	1284	43	11960	0	09
200802	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	22	954	1143	12996	0	09
200802	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	9	295	437	2167	0	09
200802	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	22	444	2072	1917	0	09
200802	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	29	7245	1856	86	0	09
200802	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	14	1144	316	695	0	09
200802	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	3	196	55	5011	0	09
200802	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200802	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	22	602	5	1003	0	09
200802	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	16	1503	3676	1579	0	09
200802	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	7	391	4	1228	0	09
200802	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	5	59	104	363	0	09
200802	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	15	584	2369	2359	0	09
200802	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	22	721	142	4635	0	09
200802	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	22	393	4	1983	0	09
200802	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	22	1898	764	29439	0	09
200802	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200802	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	8	1164	11	522	0	09
200802	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	22	1093	10	27992	0	09
200802	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	22	939	1606	19834	0	09
200802	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200802	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	5	26	0	3848	0	09
200802	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200802	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	22	2306	21	1540	0	09
200802	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	22	1107	10	28356	0	09
200802	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	22	1038	9	17261	0	09
200802	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200802	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200802	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200802	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	19	617	6	5909	0	09
200802	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	22	1204	496	18673	0	09
200802	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	22	718	1129	4405	0	09
200802	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	28	0	3294	0	0	09
200802	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	28	1911	4319	76	0	09
200802	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200802	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200802	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200802	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	22	1831	4022	4572	0	09
200802	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	22	319	2633	3217	0	09
200802	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	20	1694	3806	2784	0	09
200802	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	22	1805	4708	3611	0	09
200802	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	22	637	2022	7725	0	09
200803	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	11	1152	921	3336	0	09
200803	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	10	1686	2368	16099	0	09
200803	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	1569	2356	0	0	09
200803	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	16	580	2674	2062	0	09
200803	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	10695	7137	114	0	09
200803	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	25	3181	3290	1608	0	09
200803	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200803	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	26	1527	4085	1779	0	09
200803	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	19	2077	3594	2539	0	09
200803	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	11	344	1236	1073	0	09
200803	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	25	1316	3298	4302	0	09
200803	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	22	458	2927	1790	0	09
200803	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200803	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	19	2793	919	1550	0	09
200803	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200803	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	0	0	0	0	0	12
200803	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	29	0	3383	0	0	09
200803	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	27	2045	2489	68	0	09
200803	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200803	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200803	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200803	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	19	3631	1555	8133	0	09
200803	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	17	830	2073	3518	0	09
200803	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	19	2457	2372	3823	0	09
200803	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	18	2296	1272	3654	0	09
200803	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	27	1350	9	200	0	09
200804	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	29	2869	575	11327	0	09
200804	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	20	1950	291	23094	0	09
200804	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	13	455	3	5396	0	09
200804	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	957	6	0	0	09
200804	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	12	396	3	4688	0	09
200804	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	22	1274	8	12307	0	09
200804	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	16	671	153	8166	0	09
200804	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	16	611	621	4278	0	09
200804	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	1013	767	3815	0	09
200804	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	8933	1967	129	0	09
200804	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	3237	21	2183	0	09
200804	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200804	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1861	1713	2281	0	09
200804	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	24	1800	2093	2895	0	09
200804	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	7	442	902	1101	0	09
200804	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	30	1097	1421	5783	0	09
200804	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	664	1987	3497	0	09
200804	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	25	2284	9001	34586	0	09
200804	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200804	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	1	150	319	66	0	09
200804	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	3354	22	2364	0	09
200804	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200804	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200804	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	3	43	0	647	0	09
200804	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	3	119	22	1803	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	30	0	2959	0	0	09
200804	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1443	558	80	0	09
200804	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200804	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200804	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200804	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	4270	4457	12362	0	09
200804	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	29	998	3877	5255	0	09
200804	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2762	3496	5447	0	09
200804	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	3459	2855	6971	0	09
200804	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	3	82	126	969	0	09
200805	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	750	146	137	0	09
200805	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	29	2798	4421	14715	0	09
200805	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	3	167	19	2467	0	09
200805	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	26	1114	8	16458	0	09
200805	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	884	6	0	0	09
200805	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	25	768	126	11338	0	09
200805	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	25	1213	8	17757	0	09
200805	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	24	921	290	13588	0	09
200805	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1299	882	9999	0	09
200805	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	630	913	3159	0	09
200805	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	7875	1119	113	0	09
200805	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2571	17	2181	0	09
200805	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200805	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1546	11	2518	0	09
200805	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	7	374	737	747	0	09
200805	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	24	1375	2741	4123	0	09
200805	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	30	1114	167	6967	0	09
200805	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	29	1499	1130	6950	0	09
200805	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	24	1534	1054	28971	0	09
200805	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200805	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	12	2281	15	932	0	09
200805	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	2628	210	2326	0	09
200805	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200805	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	0	0	0	0	0	12
200805	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200805	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	31	0	7063	0	0	09
200805	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1150	617	110	0	09
200805	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200805	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200805	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	2889	6168	11073	0	09
200805	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	950	4239	5337	0	09
200805	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2406	4959	5922	0	09
200805	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2762	2531	6891	0	09
200805	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	865	2	68	0	09
200806	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	28	2707	1089	7409	0	09
200806	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	12	757	2	5002	0	09
200806	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	901	2	0	0	09
200806	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	13	511	494	3382	0	09
200806	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	2	159	0	789	0	09
200806	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	16	1041	3	6872	0	09
200806	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	16	851	149	4923	0	09
200806	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1853	856	5436	0	09
200806	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	764	815	1799	0	09
200806	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	9282	1075	70	0	09
200806	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	3009	7	1130	0	09
200806	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	1	49	0	685	0	09
200806	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200806	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1696	279	1043	0	09
200806	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	18	1018	3357	915	0	09
200806	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	14	1190	2504	1592	0	09
200806	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	30	1467	4	3227	0	09
200806	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	3665	4121	7606	0	09
200806	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	18	1359	876	11470	0	09
200806	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200806	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	14	1416	4	260	0	09
200806	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	1	38	17	442	0	09
200806	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	3230	8	1271	0	09
200806	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	2	107	0	1495	0	09
200806	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200806	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200806	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	1	18	0	154	0	09
200806	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	6	361	506	4147	0	09
200806	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	4	122	337	408	0	09
200806	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	30	0	6996	0	0	09
200806	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	2396	5465	101	0	09
200806	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200806	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200806	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200806	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	4503	5970	6289	0	09
200806	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1772	3229	3039	0	09
200806	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2897	4720	3189	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	3447	1748	3792	0	09
200806	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	921	1	26	0	09
200807	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	2492	2	2759	0	09
200807	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	2265	1101	5695	0	09
200807	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	705	1	0	0	09
200807	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1192	91	2997	0	09
200807	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	2203	2	7067	0	09
200807	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	2174	4	5258	0	09
200807	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	1971	1483	4313	0	09
200807	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1691	558	1965	0	09
200807	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	804	784	690	0	09
200807	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	10025	209	23	0	09
200807	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2913	2	383	0	09
200807	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	8	811	851	2727	0	09
200807	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200807	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1611	868	367	0	09
200807	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	15	930	2478	318	0	09
200807	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	16	1216	2725	629	0	09
200807	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	23	316	2304	429	0	09
200807	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	23	754	6937	631	0	09
200807	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	31	1293	705	1082	0	09
200807	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	22	1758	2200	1903	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	31	2725	2094	8751	0	09
200807	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200807	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	16	1844	1	128	0	09
200807	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	30	1872	1069	7606	0	09
200807	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	3572	3	277	0	09
200807	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	11	590	0	3135	0	09
200807	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200807	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200807	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	31	1989	2	2627	0	09
200807	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	29	1830	419	4862	0	09
200807	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	1133	1	1366	0	09
200807	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	31	0	2115	0	0	09
200807	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	2324	1212	35	0	09
200807	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200807	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200807	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200807	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	4142	3566	2152	0	09
200807	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1481	1031	968	0	09
200807	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	3158	2996	1323	0	09
200807	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	3447	780	1445	0	09
200807	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	15	209	0	525	0	09
200808	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	592	2	49	0	09
200808	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	26	790	2	2529	0	09
200808	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	13	1116	4	5000	0	09
200808	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	1372	113	8477	0	09
200808	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	4	62	310	0	0	09
200808	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	27	718	2	4432	0	09
200808	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	959	413	11418	0	09
200808	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	1193	4	6000	0	09
200808	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	1204	1772	6804	0	09
200808	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1027	511	3047	0	09
200808	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	546	882	1117	0	09
200808	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	5882	19	31	0	09
200808	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	1858	6	596	0	09
200808	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	29	2408	2470	19020	0	09
200808	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200808	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	785	2017	530	0	09
200808	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	22	858	3584	721	0	09
200808	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	11	507	1692	674	0	09
200808	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	27	253	2411	844	0	09
200808	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	28	609	7221	1258	0	09
200808	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	30	848	2196	1748	0	09
200808	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	9	471	843	1293	0	09
200808	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	30	1591	275	12556	0	09
200808	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200808	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	14	1451	5	277	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
200808	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	8	777	2	4192	0	09
200808	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	15	273	5	5529	0	09
200808	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200808	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200808	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200808	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200808	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	2062	7	639	0	09
200808	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	22	987	3	12871	0	09
200808	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200808	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200808	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200808	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200808	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	30	835	3	3797	0	09
200808	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	28	2050	728	11265	0	09
200808	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	831	3	2279	0	09
200808	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	30	0	651	0	0	09
200808	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1421	538	54	0	09
200808	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200808	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200808	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200808	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	2867	1673	3656	0	09
200808	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	770	232	1237	0	09
200808	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2044	1696	2104	0	09
200808	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	1999	517	2057	0	09
200808	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	23	170	1	1048	0	09
200809	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	3	66	497	556	0	09
200809	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	2	61	100	518	0	09
200809	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	5	272	891	3674	0	09
200809	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	12	950	2003	0	0	09
200809	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	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
200809	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	7	148	1662	2555	0	09
200809	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	7	288	1565	5753	0	09
200809	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	7	304	1556	3338	0	09
200809	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	7	258	1295	3458	0	09
200809	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	7	252	1118	1725	0	09
200809	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	7	150	1313	615	0	09
200809	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	7	1349	2077	23	0	09
200809	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	7	527	999	375	0	09
200809	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	7	637	1969	10995	0	09
200809	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200809	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200809	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12

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200809	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200809	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	0	0	0	0	0	12
200809	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	10	410	2	2459	0	09
200809	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	10	0	238	0	0	09
200809	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	10	618	132	50	0	09
200809	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200809	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200809	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200809	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	10	1113	5	3215	0	09
200809	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	10	296	1	1137	0	09
200809	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	10	894	4	2011	0	09
200809	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	10	849	4	1904	0	09
200809	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	2	2	0	25	0	09
200810	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	2056	36	18500	0	09
200810	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	2735	280	42703	0	09
200810	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	1513	16306	206	0	09
200810	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	976	16	22123	0	09
200810	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	2240	1435	56218	0	09
200810	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	2039	263	38337	0	09
200810	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2338	1007	28097	0	09
200810	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	2011	1075	14131	0	09

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200810	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	1054	2808	4999	0	09
200810	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	10789	1091	362	0	09
200810	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	3492	639	3284	0	09
200810	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	31	4464	2000	96751	0	09
200810	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200810	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200810	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	0	0	0	0	0	12
200810	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	1874	33	13421	0	09
200810	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	2969	898	245	0	09
200810	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200810	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200810	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200810	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	2122	3757	7030	0	09
200810	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	637	1622	4404	0	09
200810	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2656	4322	6903	0	09
200810	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2567	2370	6678	0	09
200810	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	561	541	106	0	09
200811	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	30	1444	427	11351	0	09
200811	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	1849	52	25268	0	09
200811	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	952	10164	49	0	09
200811	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	770	387	11294	0	09
200811	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	1352	1285	29635	0	09
200811	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	1488	671	19308	0	09
200811	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	2000	689	13528	0	09
200811	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1376	929	7028	0	09
200811	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	614	840	2654	0	09
200811	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	7409	2428	243	0	09
200811	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	2082	578	1961	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	30	2940	1857	53613	0	09
200811	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200811	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	29	2098	59	36645	0	09
200811	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200811	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	16	1638	46	698	0	09
200811	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	30	3246	91	44378	0	09
200811	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	30	1079	822	31122	0	09
200811	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	2699	75	1691	0	09
200811	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200811	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200811	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	30	1027	29	9880	0	09
200811	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	30	5552	5470	56144	0	09
200811	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	1105	31	6877	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	30	0	2910	0	0	09
200811	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1927	54	155	0	09
200811	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200811	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
200811	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200811	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	2312	2649	5382	0	09
200811	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	404	385	2455	0	09
200811	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	1231	3192	2679	0	09
200811	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	1196	163	2928	0	09
200811	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	365	1256	75	0	09
200812	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	1195	321	10711	0	09
200812	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	1747	141	25007	0	09
200812	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	703	10266	32	0	09
200812	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	844	16	10726	0	09
200812	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	1659	1156	31861	0	09
200812	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1461	47	19907	0	09
200812	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	1722	859	13865	0	09
200812	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1361	304	7132	0	09
200812	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	483	440	2383	0	09
200812	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	6008	906	179	0	09
200812	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2105	369	1906	0	09
200812	00276	GI016	00031	8910029320	P036	177174029202	S01	20050817	28	3217	1518	47793	0	09
200812	00276	GI016	00031	8910029320	P038	177174037100	S02	20050617	0	0	0	0	0	13
200812	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	29	1097	3058	2616	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	16	769	1045	1628	0	09
200812	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	16	862	778	2112	0	09
200812	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	14	127	1128	986	0	09
200812	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	19	610	1383	1746	0	09
200812	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	20	3036	326	4015	0	09
200812	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	31	2141	43	39161	0	09
200812	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200812	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	14	1019	20	454	0	09
200812	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	2536	50	36305	0	09
200812	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	1240	1784	37463	0	09
200812	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	2151	43	1845	0	09
200812	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T047	177174037402	S01	20050323	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200812	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	0	0	0	0	0	12
200812	00276	GI016	00034	8910029320	T050	177174037800	S02	20061003	31	1008	20	9410	0	09
200812	00276	GI016	00034	8910029320	T051	177174045000	S01	20050522	31	5008	6020	51352	0	09
200812	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	1330	1243	8467	0	09
200812	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	U049	177174029800	S02	20050527	31	0	6026	0	0	09
200812	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	2025	880	175	0	09
200812	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	12
200812	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200812	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	2145	3841	5532	0	09
200812	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	422	1685	3274	0	09
200812	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	1143	3856	2499	0	09
200812	00276	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	1191	1932	2900	0	09
200812	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	1	1	10	13	0	09
200801	02859	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	89	5254	8	0	11
200801	02859	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200801	02859	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200801	02859	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200801	02859	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200801	02859	SS028	00346	891002942A	039	177114130600	S01	20000620	31	506	13095	120	0	11
200801	02859	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
200801	02859	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200801	02859	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200801	02859	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200802	02859	SS028	G01359	891002942A	002	177114079300	S01	19850217	0	0	0	0	0	15
200802	02859	SS028	G01359	891002942A	002	177114079300	S02	20080205	15	0	836	0	0	11
200802	02859	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200802	02859	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200802	02859	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200802	02859	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200802	02859	SS028	00346	891002942A	039	177114130600	S01	20000620	29	429	11507	64	0	11
200802	02859	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
200802	02859	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200802	02859	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200802	02859	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200803	02859	SS028	G01359	891002942A	002	177114079300	S02	20080205	18	0	786	0	0	11
200803	02859	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200803	02859	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200803	02859	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200803	02859	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200803	02859	SS028	00346	891002942A	039	177114130600	S01	20000620	31	667	15621	416	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02859	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
200803	02859	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200803	02859	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200803	02859	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200804	02859	SS028	G01359	891002942A	002	177114079300	S02	20080205	8	17	463	36	0	11
200804	02859	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200804	02859	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200804	02859	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200804	02859	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200804	02859	SS028	00346	891002942A	039	177114130600	S01	20000620	25	499	12232	237	0	11
200804	02859	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
200804	02859	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200804	02859	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200804	02859	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200805	02859	SS028	G01359	891002942A	002	177114079300	S02	20080205	1	2	32	8	0	11
200805	02859	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200805	02859	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200805	02859	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200805	02859	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200805	02859	SS028	00346	891002942A	039	177114130600	S01	20000620	31	335	12598	695	0	11
200805	02859	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
200805	02859	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200805	02859	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200805	02859	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200806	01284	SS028	G01359	891002942A	002	177114079300	S02	20080205	0	0	0	0	0	13
200806	01284	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200806	01284	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200806	01284	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200806	01284	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200806	01284	SS028	00346	891002942A	039	177114130600	S01	20000620	27	344	10513	515	0	11
200806	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
200806	01284	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200806	01284	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200806	01284	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01284	SS028	G01359	891002942A	002	177114079300	S02	20080205	0	0	0	0	0	13
200807	01284	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200807	01284	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200807	01284	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200807	01284	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200807	01284	SS028	00346	891002942A	039	177114130600	S01	20000620	31	436	14669	732	0	11
200807	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
200807	01284	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200807	01284	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200807	01284	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200808	01284	SS028	G01359	891002942A	002	177114079300	S02	20080205	2	12	350	0	0	11
200808	01284	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200808	01284	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200808	01284	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200808	01284	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200808	01284	SS028	00346	891002942A	039	177114130600	S01	20000620	29	333	13622	685	0	11
200808	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	3	82	2585	0	0	11
200808	01284	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200808	01284	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200808	01284	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200809	01284	SS028	G01359	891002942A	002	177114079300	S02	20080205	10	125	5425	0	0	11
200809	01284	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200809	01284	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200809	01284	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200809	01284	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200809	01284	SS028	00346	891002942A	039	177114130600	S01	20000620	11	144	6561	260	0	11
200809	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	3	41	2184	0	0	11
200809	01284	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200809	01284	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200809	01284	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200810	01284	SS028	G01359	891002942A	002	177114079300	S02	20080205	31	114	8949	0	0	11
200810	01284	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200810	01284	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200810	01284	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01284	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200810	01284	SS028	00346	891002942A	039	177114130600	S01	20000620	31	452	11906	733	0	11
200810	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	7	205	6141	0	0	11
200810	01284	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200810	01284	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200810	01284	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200811	01284	SS028	G01359	891002942A	002	177114079300	S02	20080205	30	179	8753	0	0	11
200811	01284	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200811	01284	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200811	01284	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200811	01284	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200811	01284	SS028	00346	891002942A	039	177114130600	S01	20000620	29	529	11818	733	0	11
200811	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	30	1636	35212	0	0	11
200811	01284	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200811	01284	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200811	01284	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200812	01284	SS028	G01359	891002942A	002	177114079300	S02	20080205	2	14	617	76	0	11
200812	01284	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200812	01284	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200812	01284	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200812	01284	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200812	01284	SS028	00346	891002942A	039	177114130600	S01	20000620	2	9	638	47	0	11
200812	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	2	293	2640	242	0	11
200812	01284	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200812	01284	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200812	01284	SS028	00345	891002942A	F001	177110044900	S06	20010411	0	0	0	0	0	13
200801	02859	SS015	00347	891002942B	006D	177114110903	D02	19931003	5	207	3448	0	0	11
200802	02859	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200803	02859	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200804	02859	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200805	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200806	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200807	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200809	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200810	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200811	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200812	01284	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200801	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	26	0	50269	374	0	11
200801	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200801	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200801	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200801	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	31	0	11470	0	0	11
200801	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	18	0	13024	6313	0	11
200801	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	31	7679	5956	180	0	08
200801	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	31	1578	16806	2737	0	11
200801	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	19	41	14686	0	0	08
200801	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200801	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200801	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200801	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	26	3750	3273	10682	0	08
200801	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200801	02222	SS072	G12345	8910029450	013	177114140600	S04	20071015	0	0	0	0	0	13
200801	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200801	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200801	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	26	515	2997	3698	0	08
200801	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200801	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	26	18566	14333	7816	0	08
200801	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	0	0	0	0	0	13
200801	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	26	697	24196	9090	0	11
200801	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200801	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200801	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200801	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200801	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	26	10608	8615	557	0	11
200801	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	31	711	177901	731	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	29	2	48161	25	0	11
200802	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200802	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200802	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200802	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	29	0	9837	0	0	11
200802	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	27	4354	4495	2480	0	08
200802	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	3	0	2365	1034	0	11
200802	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	23	1049	8099	3532	0	11
200802	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	1	2	795	0	0	08
200802	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200802	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200802	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200802	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	29	4476	6512	5886	0	08
200802	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200802	02222	SS072	G12345	8910029450	013	177114140600	S04	20071015	0	0	0	0	0	13
200802	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200802	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200802	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	29	1616	4258	18007	0	08
200802	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200802	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	29	18565	13372	7361	0	08
200802	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	0	0	0	0	0	13
200802	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	25	102	20941	1381	0	11
200802	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200802	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200802	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200802	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200802	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	29	8625	8001	3959	0	11
200802	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	29	1360	184866	2609	0	11
200803	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200803	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200803	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200803	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200803	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	31	0	11291	0	0	11
200803	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	31	3015	4544	5478	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200803	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	31	1029	6933	3687	0	11
200803	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	7	80	2333	0	0	08
200803	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200803	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200803	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200803	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	5338	12175	10430	0	08
200803	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200803	02222	SS072	G12345	8910029450	013	177114140600	S04	20071015	0	0	0	0	0	13
200803	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200803	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200803	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	31	1539	3754	21848	0	08
200803	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200803	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	17902	13419	15295	0	08
200803	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	0	0	0	0	0	13
200803	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	10	48	5766	1877	0	11
200803	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200803	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200803	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200803	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200803	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	6923	8534	1118	0	11
200803	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	31	1684	188491	30	0	11
200804	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200804	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200804	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200804	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200804	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	30	0	3950	0	0	11
200804	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	30	390	3384	8358	0	11
200804	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	30	1793	3327	8300	0	08
200804	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200804	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	0	0	0	0	0	12
200804	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200804	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200804	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	5960	6290	6283	0	08
200804	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200804	02222	SS072	G12345	8910029450	013	177114140600	S04	20071015	0	0	0	0	0	13
200804	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200804	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200804	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	30	2255	5871	23866	0	08
200804	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200804	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	17056	12219	13794	0	08
200804	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	0	0	0	0	0	13
200804	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	30	458	23832	3382	0	11
200804	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200804	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200804	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200804	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200804	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	30	6664	8209	3173	0	11
200804	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	30	59	218338	2086	0	11
200805	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200805	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200805	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200805	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200805	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	31	0	2457	0	0	11
200805	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	25	287	2356	7140	0	11
200805	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	28	1120	1783	9202	0	08
200805	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200805	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	4	141	1126	0	0	08
200805	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200805	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200805	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200805	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	5485	5775	12229	0	08
200805	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200805	02222	SS072	G12345	8910029450	013	177114140600	S04	20071015	0	0	0	0	0	13
200805	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200805	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200805	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	31	2459	5788	25926	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200805	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	16505	10905	18632	0	08
200805	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	0	0	0	0	0	13
200805	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	31	207	19723	6754	0	11
200805	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200805	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200805	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200805	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200805	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	5584	5665	5082	0	11
200805	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	31	0	196658	1671	0	11
200806	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200806	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200806	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200806	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200806	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	10	28	20375	575	0	11
200806	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	22	218	856	1860	0	11
200806	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	28	774	965	8577	0	08
200806	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200806	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	0	0	0	0	0	12
200806	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200806	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200806	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200806	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	28	4689	4498	11554	0	08
200806	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200806	02222	SS072	G12345	8910029450	013	177114140600	S04	20071015	0	0	0	0	0	13
200806	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200806	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200806	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	30	2013	7238	23643	0	08
200806	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200806	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	15893	14886	21528	0	08
200806	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	16	16401	7925	247	0	11
200806	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	0	0	0	0	0	13
200806	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200806	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200806	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200806	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	29	5361	5935	6540	0	11
200806	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	28	0	178851	0	0	11
200807	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200807	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200807	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200807	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200807	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	0	0	0	0	0	13
200807	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200807	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	20	208	2464	936	0	11
200807	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	3	68	72	810	0	08
200807	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	0	0	0	0	0	12
200807	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200807	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200807	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200807	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	5241	3652	12704	0	08
200807	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200807	02222	SS072	G12345	8910029450	013	177114140600	S04	20071015	0	0	0	0	0	13
200807	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200807	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200807	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	31	2274	5912	24959	0	08
200807	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200807	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	15804	14386	24494	0	08
200807	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	28212	17663	2024	0	11
200807	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	0	0	0	0	0	13
200807	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200807	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200807	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200807	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200807	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	6256	9582	5937	0	11
200807	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	31	0	213074	0	0	11
200808	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200808	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200808	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200808	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	0	0	0	0	0	13
200808	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	9	105	798	691	0	11
200808	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	6	99	170	1173	0	08
200808	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200808	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	0	0	0	0	0	12
200808	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200808	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200808	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200808	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	28	3949	3765	9329	0	08
200808	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200808	02222	SS072	00057	8910029450	013	177114140600	S05	20080801	0	0	0	0	0	13
200808	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200808	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200808	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	28	1714	5150	21168	0	08
200808	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200808	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	28	13073	10590	21307	0	08
200808	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	28	21544	16628	3496	0	11
200808	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	0	0	0	0	0	13
200808	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200808	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200808	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200808	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200808	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	28	4905	8046	5604	0	11
200808	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	27	472	187898	3347	0	11
200809	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200809	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200809	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200809	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200809	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	4	8	7229	170	0	11
200809	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
200809	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200809	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	0	0	0	0	0	12
200809	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200809	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200809	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200809	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	11	1649	1425	3927	0	08
200809	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200809	02222	SS072	00057	8910029450	013	177114140600	S05	20080801	0	0	0	0	0	13
200809	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200809	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200809	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	11	647	1907	8001	0	08
200809	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200809	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	11	5463	3771	8048	0	08
200809	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	13	8767	4455	768	0	11
200809	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	0	0	0	0	0	13
200809	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200809	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200809	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200809	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200809	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	7	2023	2002	1048	0	11
200809	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	10	279	69128	4064	0	11
200810	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200810	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200810	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200810	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200810	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	19	0	17538	0	0	11
200810	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	0	0	0	0	0	12
200810	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
200810	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200810	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	0	0	0	0	0	12
200810	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200810	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200810	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200810	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	3747	5306	12144	0	08
200810	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02222	SS072	00057	8910029450	013	177114140600	S05	20080801	24	4480	46644	15079	0	11
200810	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200810	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200810	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	31	1946	3705	24962	0	08
200810	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200810	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	12256	7399	25296	0	08
200810	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	20690	16520	3049	0	11
200810	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	0	0	0	0	0	13
200810	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200810	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200810	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200810	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200810	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	28	6901	4208	429	0	11
200810	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	14	162	21783	12460	0	11
200811	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200811	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200811	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200811	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200811	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	29	0	20085	0	0	11
200811	02222	SS072	00060	8910029450	006	177114034401	S03	20060317	0	0	0	0	0	15
200811	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
200811	02222	SS072	00060	8910029450	006	177114034401	S04	20081117	6	189	6382	16	0	11
200811	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200811	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	10	1497	1518	126	0	08
200811	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200811	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200811	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200811	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	3778	5525	11604	0	08
200811	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200811	02222	SS072	00057	8910029450	013	177114140600	S05	20080801	0	0	0	0	0	13
200811	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200811	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200811	02222	SS072	G12345	8910029450	016	177114152600	S01	20081126	2	0	1651	0	0	11
200811	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	30	2055	3839	30646	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200811	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	12504	7511	25975	0	08
200811	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	30	19865	25389	3627	0	11
200811	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	0	0	0	0	0	13
200811	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	13
200811	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200811	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200811	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200811	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	29	3888	3580	1537	0	11
200811	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	29	51	18209	12383	0	11
200812	02222	SS072	G12347	8910029450	001	177114141000	S03	20060331	0	0	0	0	0	13
200812	02222	SS072	00057	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200812	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200812	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200812	02222	SS072	G12349	8910029450	005	177114137000	S03	20070615	0	0	0	0	0	13
200812	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
200812	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	0	0	0	0	0	13
200812	02222	SS072	00060	8910029450	006	177114034401	S04	20081117	8	159	14908	0	0	11
200812	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	26	3	3855	3	0	08
200812	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200812	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200812	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200812	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	3474	8355	11770	0	08
200812	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200812	02222	SS072	00057	8910029450	013	177114140600	S05	20080801	0	0	0	0	0	13
200812	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200812	02222	SS072	G12345	8910029450	014	177114140100	S02	20050803	0	0	0	0	0	13
200812	02222	SS072	G12345	8910029450	016	177114152600	S01	20081126	30	1751	197965	34	0	11
200812	02222	SS072	00060	8910029450	017	177114041901	S04	20050221	30	1528	3016	23949	0	08
200812	02222	SS072	00060	8910029450	026	177114117900	S06	20070710	0	0	0	0	0	12
200812	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	11104	7005	24568	0	08
200812	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	19406	33648	2826	0	11
200812	02222	SS072	00060	8910029450	032	177114149300	S01	20060704	0	0	0	0	0	15
200812	02222	SS072	00060	8910029450	032	177114149300	S02	20081213	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02222	SS072	00060	8910029450	033	177114149600	S02	20070717	0	0	0	0	0	15
200812	02222	SS072	00060	8910029450	033	177114149600	S03	20081228	0	0	0	0	0	13
200812	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200812	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200812	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200812	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	28	6960	3547	4341	0	11
200812	02222	SS072	00060	8910029450	M027	177114136501	S03	20070623	0	0	0	0	0	13
200801	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	20	625	28600	7118	0	11
200801	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	424	1003	1588	0	09
200801	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	28	2207	1645	10861	0	09
200801	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	2330	32	59468	0	09
200801	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	3104	282	16032	0	09
200801	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1909	1038	28701	0	09
200801	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200801	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200801	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	3377	1407	8072	0	09
200801	00276	ST054	00020	8910034440	B031	177154096800	S03	20070711	0	0	0	0	0	13
200801	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	27	457	19634	358	0	11
200801	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200801	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	5624	10079	29275	0	09
200801	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200801	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200801	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200801	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200801	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200801	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200801	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2503	3699	51227	0	09
200801	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	31	0	11379	2142	0	11
200801	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	2195	3038	44934	0	09
200801	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200801	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200801	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
200801	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	31	3873	4661	45536	0	09
200801	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	6029	5098	65649	0	09
200801	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200801	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	31	842	2400	10790	0	09
200801	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	4753	4278	17909	0	09
200801	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	2882	3223	9236	0	09
200801	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	25	40529	88416	0	0	08
200801	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	30	194	296	1521	0	08
200801	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	2754	11469	0	0	08
200801	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	30	11004	230135	1076	0	11
200802	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	29	823	45007	8981	0	11
200802	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	22	238	1079	2295	0	09
200802	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	22	1721	1351	6040	0	09
200802	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	22	1325	777	42328	0	09
200802	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	22	1546	330	8612	0	09
200802	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	22	1203	700	18429	0	09
200802	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200802	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200802	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	22	2190	1370	4835	0	09
200802	00276	ST054	00020	8910034440	B031	177154096800	S03	20070711	0	0	0	0	0	13
200802	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	29	382	19659	435	0	11
200802	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200802	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	22	7601	26742	33614	0	09
200802	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200802	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200802	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200802	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200802	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200802	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	22	1614	1834	33666	0	09
200802	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	22	0	8034	1499	0	11
200802	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	11	1023	476	2886	0	09
200802	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	22	1457	1333	30400	0	09
200802	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200802	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200802	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
200802	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	22	2609	2800	31281	0	09
200802	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	22	3628	2694	44182	0	09
200802	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200802	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	22	597	1209	6892	0	09
200802	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	22	3069	1816	12568	0	09
200802	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	22	2310	1637	4538	0	09
200802	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	29	45205	113620	0	0	08
200802	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	29	220	281	1654	0	08
200802	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	29	3020	11767	0	0	08
200802	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	29	10482	227269	1052	0	11
200803	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	31	819	45589	9062	0	11
200803	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	6	73	1	670	0	09
200803	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	19	2094	387	7920	0	09
200803	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200803	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	8	628	6	3220	0	09
200803	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	0	0	0	0	0	12
200803	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200803	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	20	2581	1094	5507	0	09
200803	00276	ST054	00020	8910034440	B031	177154096800	S03	20070711	0	0	0	0	0	13
200803	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	19	172	10869	240	0	11
200803	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200803	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	19	5745	3341	14776	0	09
200803	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200803	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200803	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200803	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200803	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200803	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200803	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	7	1	2201	431	0	11
200803	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	2	39	0	1138	0	09
200803	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200803	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200803	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
200803	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	3	249	2	2743	0	09
200803	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	2	103	1	2171	0	09
200803	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200803	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	8	152	1	1589	0	09
200803	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	8	1044	10	4201	0	09
200803	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	15	1615	16	7005	0	09
200803	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	50839	124719	0	0	08
200803	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	31	363	256	2214	0	08
200803	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	3205	10651	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	31	11368	249047	1165	0	11
200804	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	30	916	39479	7847	0	11
200804	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	19	206	203	1951	0	09
200804	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	3584	2037	16511	0	09
200804	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	3114	38	16208	0	09
200804	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200804	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	4263	2777	9843	0	09
200804	00276	ST054	00020	8910034440	B031	177154096800	S03	20070711	0	0	0	0	0	13
200804	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	27	54	14727	805	0	11
200804	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	30	8407	2359	22184	0	09
200804	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200804	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200804	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200804	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200804	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200804	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200804	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	24	0	7768	1232	0	11
200804	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200804	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	3	410	587	4789	0	09
200804	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200804	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	26	580	1591	6766	0	09
200804	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	4503	4489	20645	0	09
200804	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	29	2463	3665	12560	0	09
200804	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	51458	117389	0	0	08
200804	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	30	549	69	2891	0	08
200804	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	3237	11156	0	0	08
200804	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	30	10331	230154	955	0	11
200805	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	31	1053	41117	6954	0	11
200805	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	2	14	51	126	0	09
200805	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	18	1510	2155	6673	0	09
200805	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200805	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	19	1561	656	7171	0	09
200805	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	1	41	43	588	0	09
200805	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200805	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200805	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	29	3723	2912	8566	0	09
200805	00276	ST054	00020	8910034440	B031	177154096800	S03	20070711	0	0	0	0	0	13
200805	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	13	35	8543	370	0	11
200805	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200805	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	18	4611	7562	21956	0	09
200805	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200805	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200805	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200805	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200805	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200805	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200805	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	2	142	355	2482	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	11	0	3934	482	0	11
200805	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	0	0	0	0	0	12
200805	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200805	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200805	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
200805	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	30	3966	8075	43369	0	09
200805	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	2	78	394	4532	0	09
200805	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200805	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	10	157	741	1928	0	09
200805	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	4364	5868	18368	0	09
200805	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	2888	7148	10143	0	09
200805	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	50213	111164	98	0	08
200805	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	31	433	391	2850	0	08
200805	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	3211	10445	0	0	08
200805	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	28	8938	205354	691	0	11
200806	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	30	1472	36292	5993	0	11
200806	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	157	2309	1417	0	09
200806	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	3610	4778	16301	0	09
200806	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200806	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	3857	3520	16098	0	09
200806	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	9	377	763	6688	0	09
200806	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200806	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200806	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	3835	4277	9522	0	09
200806	00276	ST054	00020	8910034440	B031	177154096800	S03	20070711	0	0	0	0	0	13
200806	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	131	23758	1193	0	11
200806	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200806	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	23	2260	2674	19443	0	09
200806	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200806	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200806	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200806	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200806	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200806	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	9	671	1623	11920	0	09
200806	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	30	0	11104	839	0	11
200806	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	0	0	0	0	0	12
200806	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200806	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200806	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
200806	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	16	1657	3340	20387	0	09
200806	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	7	431	1344	15054	0	09
200806	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200806	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	10	161	979	2482	0	09
200806	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	4604	6564	20626	0	09
200806	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	2737	7190	10574	0	09
200806	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	48001	109629	0	0	08
200806	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	29	276	919	1965	0	08
200806	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	1456	10315	0	0	08
200806	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	30	9593	210639	717	0	11
200807	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	31	1116	35602	6216	0	11
200807	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	28	225	5129	2542	0	09
200807	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	2816	7639	16585	0	09
200807	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200807	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	29	2488	5874	14046	0	09
200807	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	11	390	2097	9111	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200807	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200807	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	4488	7073	11430	0	09
200807	00276	ST054	00020	8910034440	B031	177154096800	S03	20070711	0	0	0	0	0	15
200807	00276	ST054	00020	8910034440	B031	177154096800	S04	20080726	0	0	0	0	0	13
200807	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	27	56	16405	850	0	11
200807	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200807	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	4091	9641	40990	0	09
200807	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200807	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200807	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200807	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200807	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200807	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200807	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2228	6189	47305	0	09
200807	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	28	0	10354	836	0	11
200807	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	6	6	1202	10053	0	09
200807	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200807	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200807	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
200807	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	30	2361	6171	46353	0	09
200807	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	3026	7012	71610	0	09
200807	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200807	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	27	356	2211	7209	0	09
200807	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	4220	6431	21571	0	09
200807	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	2520	6084	11223	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	38322	102649	353	0	08
200807	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200807	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	1394	8633	33	0	08
200807	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	29	7432	188785	715	0	11
200808	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	30	1467	36510	6817	0	11
200808	00105	ST054	00020	8910034440	006	177154078402	S01	20080819	0	0	0	0	0	12
200808	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	29	259	1	2734	0	09
200808	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	29	2325	1948	12648	0	09
200808	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200808	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	29	2461	977	12721	0	09
200808	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	945	655	24065	0	09
200808	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200808	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	15
200808	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	29	2897	1722	8352	0	09
200808	00276	ST054	00020	8910034440	B031	177154096800	S04	20080726	16	7591	12160	200	0	08
200808	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	29	30	13994	876	0	11
200808	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200808	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	29	4788	19626	44064	0	09
200808	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200808	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200808	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200808	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200808	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200808	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200808	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	28	2072	3142	42717	0	09
200808	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	27	0	8632	1045	0	11
200808	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	3	3	287	4557	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200808	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200808	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
200808	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	29	3197	4076	44791	0	09
200808	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	29	4070	4043	63608	0	09
200808	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200808	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	28	533	1160	8428	0	09
200808	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	29	3824	3498	19059	0	09
200808	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	28	2084	2729	8819	0	09
200808	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	38176	127748	265	0	08
200808	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200808	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	2010	12365	35	0	08
200808	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	30	7766	199664	518	0	11
200809	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	0	0	0	0	0	13
200809	00105	ST054	00020	8910034440	006	177154078402	S01	20080819	0	0	0	0	0	12
200809	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
200809	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B031	177154096800	S04	20080726	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	0	0	0	0	0	13
200809	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200809	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200809	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200809	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200809	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200809	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200809	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	12	961	466	19664	0	09
200809	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	12	0	3583	681	0	11
200809	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200809	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	12	0	8049	0	0	11
200809	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	12	1442	723	18809	0	09
200809	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	12	1496	411	28219	0	09
200809	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	9	170	104	2357	0	09
200809	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	11	1026	514	8767	0	09
200809	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	11	941	340	4287	0	09
200809	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	7	6495	17277	104	0	08
200809	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200809	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	7	458	1929	6	0	08
200809	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	0	0	0	0	0	13
200810	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	20	1313	18567	827	0	11
200810	00105	ST054	00020	8910034440	006	177154078402	S01	20080819	0	0	0	0	0	12
200810	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	13	74	3853	833	0	09
200810	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	13	1222	4449	5670	0	09
200810	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200810	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	13	1621	4105	6200	0	09
200810	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	13	536	4043	10833	0	09
200810	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200810	00276	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
200810	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00276	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	16594	17539	325	0	08
200810	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	50	12922	667	0	11
200810	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200810	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	18	2728	7865	19332	0	09
200810	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200810	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200810	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200810	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200810	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200810	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200810	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	29	2153	43	41098	0	09
200810	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	28	0	6328	1525	0	11
200810	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	0	0	0	0	0	12
200810	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200810	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	28	0	16260	0	0	11
200810	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	29	3733	391	42053	0	09
200810	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	29	4215	85	54949	0	09
200810	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200810	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200810	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	29	3894	78	18278	0	09
200810	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	29	3157	63	11432	0	09
200810	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	50884	97877	643	0	08
200810	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200810	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	3854	10035	34	0	08
200810	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	29	5308	50530	218	0	11
200811	00105	ST054	00020	8910034440	006	177154078402	S01	20080819	30	7283	11699	56	0	08
200811	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	16	116	4174	1700	0	09
200811	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	899	9293	12302	0	09
200811	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	1983	9046	13457	0	09
200811	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1189	10036	20215	0	09
200811	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
200811	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	15324	31232	397	0	08
200811	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	14	93	5928	190	0	11
200811	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	29	4180	9550	27520	0	09
200811	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200811	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200811	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200811	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200811	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200811	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200811	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2067	70	41559	0	09
200811	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	8	0	1353	334	0	11
200811	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	18	4299	146	4123	0	09
200811	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	13	0	4155	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	30	3768	576	43510	0	09
200811	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	4808	164	62369	0	09
200811	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200811	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	4489	153	20410	0	09
200811	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	3636	124	9886	0	09
200811	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	50339	100004	659	0	08
200811	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200811	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	3701	8860	35	0	08
200811	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	0	0	0	0	0	13
200812	00276	ST054	00422	8910034440	003	177154119900	S01	20060611	29	5370	68447	142	0	11
200812	00105	ST054	00020	8910034440	006	177154078402	S01	20080819	31	23937	33770	0	0	08
200812	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	1390	2382	11880	0	09
200812	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2104	308	15721	0	09
200812	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	1227	896	18020	0	09
200812	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
200812	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	B031	177154096800	S04	20080726	31	8529	37466	116	0	08
200812	00276	ST054	00020	8910034440	B032	177154067702	S03	20050511	29	767	16545	147	0	11
200812	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	10524	5528	36269	0	09
200812	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200812	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	14
200812	00276	ST054	00421	8910034440	E014	177154065202	S01	20050619	0	0	0	0	0	13
200812	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200812	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200812	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2553	1029	45323	0	09
200812	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	27	0	7815	1400	0	11
200812	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	4895	1350	4488	0	09
200812	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	G024	177154073300	S03	20051221	26	0	9361	0	0	11
200812	00276	ST054	00020	8910034440	G025	177154073700	S01	20050204	31	4073	2492	48255	0	09
200812	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	5186	2461	69002	0	09
200812	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200812	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	5009	1502	21025	0	09
200812	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	2614	857	11356	0	09
200812	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	49352	131610	668	0	08
200812	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200812	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	3533	11853	35	0	08
200812	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	0	0	0	0	0	13
200801	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200801	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	1862	549	5069	0	09
200801	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	17	1419	1319	8688	0	09
200801	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200801	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	11331	167	0	11
200801	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	30	0	59546	1059	0	11
200801	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200801	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200801	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200801	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200801	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200801	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200801	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	1	0	482	102	0	11
200801	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	11488	6707	3338	0	09
200801	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200801	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200801	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200801	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200801	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	1550	5758	16271	0	09
200801	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200801	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	478	191	8388	0	09
200801	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200801	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200801	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200801	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200801	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200801	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200801	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200801	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200801	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	31	570	481	1679	0	09
200801	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	13
200801	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1221	1131	1796	0	09
200801	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200801	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200801	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200801	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	31	864	712	11518	0	09
200801	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200801	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	4125	3010	3950	0	09
200801	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	4090	2595	16876	0	09
200801	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	823	525	13765	0	09
200801	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	866	948	3066	0	09
200801	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	17	426	14379	10938	0	08
200801	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200801	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200801	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200801	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	3420	1187	4257	0	09
200801	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2254	1257	23361	0	09
200801	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200801	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1287	899	5339	0	09
200801	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	2025	1445	5480	0	09
200801	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	1269	849	25970	0	09
200801	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	31	0	13163	433	0	11
200801	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	1940	1942	9011	0	09
200801	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	29	0	118430	2220	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	29	2854	1637	7181	0	11
200801	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	2283	1010	3964	0	09
200801	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	31	3093	1652	8434	0	09
200801	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200801	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200801	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200801	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200801	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200801	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200801	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200801	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200801	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	31	0	0	0	97992	04
200801	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	6705	04
200801	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200801	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200801	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	13017	555	0	11
200801	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	811	548	17960	0	09
200801	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	31	319	284	4246	0	09
200801	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200801	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200801	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200801	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200801	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200801	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200801	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	554	612	11402	0	09
200801	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	2256	1927	2416	0	09
200801	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	1054	733	14291	0	09
200801	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	623	668	14106	0	09
200801	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	31	4434	2509	5810	0	09
200801	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200801	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200801	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200801	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200801	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200801	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200801	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200801	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200801	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	31	4306	3544	21353	0	09
200801	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	31	1271	828	17957	0	11
200801	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	31	0	146498	2134	0	11
200801	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200801	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200801	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1355	1148	2935	0	09
200801	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	1350	709	2360	0	09
200801	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	3681	3911	9953	0	09
200801	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	1747	1403	1348	0	09
200801	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	4488	7648	6353	0	09
200801	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200801	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200801	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200801	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200801	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200801	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200801	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200801	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	0	0	0	0	0	12
200801	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200801	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200801	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200801	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	29	0	48236	57	0	11
200801	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	26	0	13542	18475	0	11
200801	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200801	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	31	1623	1061	9129	0	09
200801	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	29	771	658	28831	0	09
200801	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	31	3836	1519	2368	0	09
200801	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200801	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	2903	985	13442	0	09
200801	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200801	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200801	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	977	544	5835	0	09
200801	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	1820	1061	4910	0	09
200801	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	954	809	12665	0	09
200801	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	30	0	4093	10363	0	11
200801	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	30	1167	642	28	0	09
200801	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200801	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200801	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	1734	3462	2743	0	08
200801	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200801	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	2282	24841	3914	0	11
200801	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	9231	7985	14748	0	09
200801	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200801	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	31	2854	48620	158	0	11
200801	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	15	278	278	15938	0	09
200801	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	31	0	10187	6400	0	11
200801	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	5096	4266	23598	0	09
200801	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200801	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	1337	1013	11432	0	09
200801	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200801	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	1369	552	4454	0	09
200801	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	31	3376	1454	11724	0	09
200801	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200802	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	24	1467	395	3811	0	09
200802	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200802	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	25	0	9226	139	0	11
200802	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	29	0	41475	3664	0	11
200802	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200802	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200802	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200802	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200802	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200802	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200802	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200802	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	6	0	2233	479	0	11
200802	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	29	10204	6459	2818	0	09
200802	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200802	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200802	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200802	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200802	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	1468	5110	14700	0	09
200802	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	23	275	112	6672	0	09
200802	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200802	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200802	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200802	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200802	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200802	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200802	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200802	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200802	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	25	813	423	2310	0	09
200802	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	13
200802	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	24	1006	658	1411	0	09
200802	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200802	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200802	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200802	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200802	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	24	682	434	8671	0	09
200802	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200802	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	23	3460	2484	3071	0	09
200802	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	24	3274	1888	12884	0	09
200802	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	23	657	337	10228	0	09
200802	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	23	660	510	1308	0	09
200802	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200802	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200802	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200802	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	29	3339	925	3968	0	09
200802	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	29	2244	977	22419	0	09
200802	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200802	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	27	797	436	3165	0	09
200802	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	25	1621	1086	4201	0	09
200802	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	3	141	65	2846	0	09
200802	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	29	0	11822	395	0	11
200802	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	20	1176	1003	5212	0	09
200802	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	26	0	105727	4696	0	11
200802	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	23	2410	1255	5928	0	11
200802	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	24	1784	485	2954	0	09
200802	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	26	2564	1284	7318	0	09
200802	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200802	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200802	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200802	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200802	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200802	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200802	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200802	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200802	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	29	0	0	0	94369	04
200802	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	29	0	0	0	819	04
200802	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200802	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200802	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	25	0	9631	417	0	11
200802	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	24	622	396	13232	0	09
200802	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	24	250	187	3169	0	09
200802	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200802	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200802	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200802	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200802	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200802	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200802	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	27	607	397	12770	0	09
200802	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	24	1968	1250	2010	0	09
200802	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	24	892	460	11364	0	09
200802	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	29	654	427	13767	0	09
200802	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	22	2679	1307	3343	0	09
200802	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200802	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200802	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200802	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200802	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200802	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200802	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200802	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	28	2475	3096	21464	0	09
200802	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	25	939	601	13851	0	11
200802	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	25	0	86329	550	0	11
200802	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200802	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200802	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	28	1396	997	2870	0	09
200802	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	28	1233	541	2056	0	09
200802	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	27	3405	3052	8780	0	09
200802	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	23	1259	877	926	0	09
200802	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	25	3772	2299	5107	0	09
200802	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200802	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200802	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200802	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200802	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200802	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200802	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200802	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200802	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200802	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200802	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200802	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200802	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200802	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	20	1961	1250	4812	0	09
200802	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	19	0	6923	705	0	11
200802	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200802	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200802	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	26	0	46005	333	0	11
200802	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	22	0	10090	17740	0	11
200802	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200802	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200802	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	29	1676	582	8521	0	09
200802	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	29	925	553	28987	0	09
200802	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	29	3296	1145	1948	0	09
200802	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200802	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	29	2271	706	10043	0	09
200802	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200802	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200802	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	29	1152	426	6663	0	09
200802	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	29	2565	1081	6570	0	09
200802	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	25	630	310	8180	0	09
200802	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	28	0	5918	12988	0	11
200802	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	28	1002	469	26	0	09
200802	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200802	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200802	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	29	2010	3694	2671	0	08
200802	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	29	3062	23448	4368	0	11
200802	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	29	8960	18837	14227	0	09
200802	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200802	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	29	2940	52248	226	0	11
200802	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	25	447	364	24397	0	09
200802	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	24	0	6701	4317	0	11
200802	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	22	4131	3079	18229	0	09
200802	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200802	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	17	1563	915	12698	0	09
200802	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200802	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	21	892	272	2871	0	09
200802	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	28	2958	1068	9798	0	09
200802	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200803	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200803	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	26	1509	459	4073	0	09
200803	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	17	1308	1219	7892	0	09
200803	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200803	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	28	0	10479	128	0	11
200803	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	29	0	47767	4872	0	11
200803	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200803	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200803	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200803	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200803	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200803	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200803	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200803	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	27	0	7476	1926	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	29	8003	5755	2813	0	09
200803	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200803	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200803	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200803	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200803	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	1605	1900	16753	0	09
200803	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	23	247	203	7287	0	09
200803	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200803	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200803	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200803	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200803	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200803	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200803	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200803	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200803	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200803	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	28	595	568	2623	0	09
200803	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	13
200803	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	13	502	570	731	0	09
200803	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200803	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200803	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200803	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200803	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	26	554	634	7323	0	09
200803	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200803	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	27	3973	3403	3709	0	09
200803	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	26	3306	2160	13438	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	26	840	692	12860	0	09
200803	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	27	778	1045	1351	0	09
200803	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	17	513	14186	13549	0	09
200803	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200803	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200803	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200803	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	2660	1006	4399	0	09
200803	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	21	1507	969	15652	0	09
200803	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200803	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	28	906	648	3874	0	09
200803	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	27	1530	2122	5059	0	09
200803	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	31	0	9695	195	0	11
200803	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	0	0	0	0	0	15
200803	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	31	0	852	215	0	11
200803	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	27	1618	1667	7806	0	09
200803	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	27	0	113948	2922	0	11
200803	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	3	285	190	727	0	11
200803	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	19	1352	527	2330	0	09
200803	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	31	3052	1838	8462	0	09
200803	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200803	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200803	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200803	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200803	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200803	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200803	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200803	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200803	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200803	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	31	0	0	0	59957	04
200803	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200803	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200803	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200803	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	83	04
200803	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200803	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200803	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	29	0	9568	675	0	11
200803	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	25	576	578	12678	0	09
200803	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	27	274	468	3615	0	09
200803	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200803	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200803	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200803	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200803	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200803	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200803	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	28	616	819	13465	0	09
200803	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	27	2033	1898	2202	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	27	950	740	12700	0	09
200803	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	699	931	15282	0	09
200803	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	27	4295	2491	8853	0	09
200803	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200803	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200803	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200803	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200803	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200803	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200803	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200803	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200803	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200803	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	29	2231	3412	22948	0	09
200803	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	26	657	757	14101	0	11
200803	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	26	175	77716	80	0	11
200803	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200803	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200803	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	27	1336	1394	2854	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	29	1086	633	2282	0	09
200803	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	27	2934	3530	9490	0	09
200803	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	27	1431	1272	1330	0	09
200803	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	27	3749	2722	5408	0	09
200803	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200803	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	65	04
200803	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200803	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200803	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200803	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200803	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200803	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200803	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200803	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200803	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200803	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200803	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200803	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200803	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	28	2089	1786	4952	0	09
200803	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	26	0	11853	5946	0	11
200803	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200803	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200803	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	27	0	60008	650	0	11
200803	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	25	0	14316	22180	0	11
200803	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200803	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200803	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	30	1661	1069	8776	0	09
200803	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	27	800	775	26071	0	09
200803	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	2094	1243	1283	0	09
200803	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200803	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	1672	813	7700	0	09
200803	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200803	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	1180	834	7108	0	09
200803	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	3192	1537	8555	0	09
200803	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	26	1265	753	8991	0	09
200803	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	29	0	7618	15358	0	11
200803	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	29	856	1153	27	0	09
200803	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200803	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200803	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	27	1900	3683	2350	0	08
200803	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200803	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	24	2990	18184	4778	0	11
200803	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	29	8294	15595	14281	0	09
200803	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200803	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	28	1224	48925	151	0	11
200803	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	27	400	478	23466	0	09
200803	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	27	0	7944	4985	0	11
200803	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	27	4534	3461	23029	0	09
200803	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200803	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	27	2456	1921	20740	0	09
200803	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200803	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	28	1147	479	3844	0	09
200803	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	23	1292	769	8172	0	09
200803	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	27	1740	975	4227	0	09
200804	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200804	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	3216	2388	14825	0	09
200804	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200804	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	30	0	39306	5482	0	11
200804	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	13	0	4632	0	0	11
200804	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200804	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200804	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200804	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200804	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200804	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200804	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200804	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200804	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	30	0	8726	2364	0	11
200804	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	10159	5936	3932	0	09
200804	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200804	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200804	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200804	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200804	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	1931	801	18171	0	09
200804	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200804	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200804	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	19	227	135	6038	0	09
200804	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200804	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200804	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200804	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200804	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200804	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	29	550	358	2803	0	09
200804	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200804	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	27	947	675	1222	0	09
200804	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200804	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200804	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	13
200804	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200804	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200804	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200804	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	27	432	395	5176	0	09
200804	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200804	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	5301	3987	4487	0	09
200804	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	27	3584	2020	13198	0	09
200804	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	19	653	411	9063	0	09
200804	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	753	808	1190	0	09
200804	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	23	1022	19320	25373	0	09
200804	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200804	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200804	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200804	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	2156	618	4765	0	09
200804	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	23	1521	736	14312	0	09
200804	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	27	1160	537	4778	0	09
200804	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	934	1715	5296	0	09
200804	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	30	0	6309	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	25	0	9821	2515	0	11
200804	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	1831	1641	7949	0	09
200804	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	30	0	126001	3234	0	11
200804	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	30	2487	1114	3906	0	09
200804	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	2309	1192	7461	0	09
200804	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200804	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200804	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200804	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200804	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	30	0	0	0	42319	04
200804	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	30	0	0	0	7531	04
200804	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200804	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200804	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	30	0	7660	884	0	11
200804	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	29	1263	807	16082	0	09
200804	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	29	323	260	4068	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200804	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200804	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200804	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200804	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200804	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200804	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	29	819	642	14119	0	09
200804	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	2065	1569	2531	0	09
200804	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	29	776	550	12990	0	09
200804	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	28	815	638	14046	0	09
200804	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	30	6224	2856	10784	0	09
200804	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200804	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200804	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200804	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200804	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200804	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200804	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200804	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200804	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	27	2677	2581	18771	0	09
200804	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	27	719	693	13978	0	11
200804	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	27	312	55228	18	0	11
200804	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200804	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200804	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	2110	1615	3456	0	09
200804	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200804	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200804	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	787	346	2652	0	09
200804	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	12	237	387	4777	0	09
200804	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	16	615	514	1084	0	09
200804	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	2947	2117	5696	0	09
200804	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200804	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200804	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200804	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200804	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200804	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200804	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200804	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	30	2244	1478	5472	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200804	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200804	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200804	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	30	0	55056	1542	0	11
200804	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	11	0	8101	11089	0	11
200804	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200804	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200804	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	29	1615	762	7514	0	09
200804	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	13	419	292	12362	0	09
200804	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	1421	825	1457	0	09
200804	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200804	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	2159	706	8943	0	09
200804	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200804	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200804	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	1293	480	7532	0	09
200804	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	2654	1047	8831	0	09
200804	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	1223	549	8333	0	09
200804	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	30	0	6650	13587	0	11
200804	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	30	881	798	25	0	09
200804	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	21	1543	2679	1730	0	08
200804	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200804	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	18	1789	11724	2583	0	11
200804	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	9047	8825	14128	0	09
200804	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200804	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	30	979	36279	113	0	11
200804	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	11	170	159	8927	0	09
200804	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	7	0	2078	1315	0	11
200804	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	30	2496	677	24189	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200804	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	2911	1749	22256	0	09
200804	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200804	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	27	1165	569	6036	0	09
200804	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	24	0	323	10499	0	09
200804	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	2135	1253	4951	0	09
200805	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200805	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	3628	2961	16037	0	09
200805	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200805	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200805	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	11315	30	0	11
200805	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	31	0	44805	6343	0	11
200805	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200805	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200805	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200805	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200805	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200805	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	10728	7032	2988	0	09
200805	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200805	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	29	0	9111	2541	0	11
200805	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200805	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200805	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200805	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200805	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	2461	1043	18620	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200805	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200805	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200805	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	459	332	11021	0	09
200805	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200805	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200805	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200805	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200805	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200805	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200805	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	31	846	813	2449	0	09
200805	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	13
200805	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1205	1036	1420	0	09
200805	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200805	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200805	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200805	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200805	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	31	601	726	7001	0	09
200805	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	1173	735	625	0	09
200805	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	4285	2329	15120	0	09
200805	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1278	1761	17016	0	09
200805	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	998	1070	869	0	09
200805	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1105	20218	26684	0	09
200805	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200805	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200805	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	3817	915	8082	0	09
200805	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2476	1230	22089	0	09
200805	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	27	1293	699	4711	0	09
200805	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	1039	828	5875	0	09
200805	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	14	689	550	12527	0	09
200805	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	31	0	12200	158	0	11
200805	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	26	0	9453	2457	0	11
200805	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	1517	1840	6120	0	09
200805	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	31	0	112309	1875	0	11
200805	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	14	1624	908	3594	0	09
200805	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	2485	1828	4836	0	09
200805	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	29	1652	935	6567	0	09
200805	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200805	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200805	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200805	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200805	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200805	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	31	0	0	0	30561	04
200805	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200805	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200805	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200805	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200805	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	10444	04
200805	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200805	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200805	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	7185	789	0	11
200805	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1835	1168	17997	0	09
200805	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	31	382	320	5007	0	09
200805	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200805	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200805	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200805	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200805	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200805	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200805	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	1506	1138	15287	0	09
200805	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	18	1221	963	1242	0	09
200805	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	1182	859	13783	0	09
200805	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1567	1187	16169	0	09
200805	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	31	5683	2914	8689	0	09
200805	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200805	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200805	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200805	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200805	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200805	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200805	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200805	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200805	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	31	4037	2669	19619	0	09
200805	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	31	872	638	16447	0	11
200805	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	31	60	64859	16	0	11
200805	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200805	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200805	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1911	1673	2437	0	09
200805	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200805	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200805	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	813	451	2828	0	09
200805	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	701	1531	13339	0	09
200805	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	1283	1121	2292	0	09
200805	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	29	2888	2204	5646	0	09
200805	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200805	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	13437	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200805	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	589	04
200805	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200805	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200805	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200805	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200805	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200805	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200805	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200805	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200805	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200805	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200805	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	2523	1627	5876	0	09
200805	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200805	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200805	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200805	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	31	0	57832	1941	0	11
200805	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	29	0	19977	27505	0	11
200805	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200805	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200805	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	29	1292	932	5135	0	09
200805	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	31	789	585	23654	0	09
200805	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	31	1203	635	3998	0	09
200805	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200805	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	2501	874	11651	0	09
200805	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200805	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200805	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	1099	432	6590	0	09
200805	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	808	783	11553	0	09
200805	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	1524	4917	9208	0	09
200805	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	7114	14787	0	11
200805	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	30	684	884	141	0	09
200805	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	29	2151	3582	2861	0	08
200805	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200805	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	1403	19695	2787	0	11
200805	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	10553	8346	15756	0	09
200805	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200805	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	29	742	26519	85	0	11
200805	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	30	506	506	25352	0	09
200805	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	30	0	7941	5797	0	11
200805	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	2072	1570	23768	0	09
200805	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200805	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	3267	1953	23845	0	09
200805	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200805	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	1282	803	7940	0	09
200805	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	1	0	40	741	0	09
200805	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200806	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200806	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	30	2621	1208	4435	0	09
200806	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	2996	4525	16731	0	09
200806	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200806	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200806	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	29	0	24446	8305	0	11
200806	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200806	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	27	0	8993	16	0	11
200806	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200806	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200806	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200806	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200806	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200806	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200806	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	11017	9850	3968	0	09
200806	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	23	0	6013	2181	0	11
200806	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200806	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200806	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	2514	1181	19563	0	09
200806	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200806	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	30	466	461	12007	0	09
200806	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200806	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200806	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200806	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200806	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200806	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200806	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200806	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	30	144	1143	393	0	09
200806	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200806	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200806	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	30	1115	2327	1317	0	09
200806	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200806	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200806	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200806	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	578	1509	7234	0	09
200806	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200806	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	1214	886	686	0	09
200806	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	3965	2581	14949	0	09
200806	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	696	3686	7311	0	09
200806	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	509	1424	1442	0	09
200806	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	701	19049	18447	0	08
200806	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200806	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200806	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200806	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	4308	1657	6451	0	09
200806	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2200	2113	19472	0	09
200806	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	30	1411	1557	5323	0	09
200806	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1033	1352	6273	0	09
200806	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	1375	2575	26988	0	09
200806	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	28	0	7478	23	0	11
200806	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	1279	3155	6235	0	09
200806	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	30	0	115668	1070	0	11
200806	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	3272	2817	7729	0	09
200806	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	30	1850	1247	4155	0	09
200806	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	154	662	10775	0	09
200806	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200806	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200806	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200806	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200806	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200806	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200806	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200806	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200806	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	30	0	0	0	8344	04
200806	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	30	0	0	0	27918	04
200806	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200806	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200806	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	30	0	8469	926	0	11
200806	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1261	1336	17518	0	09
200806	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	30	357	410	4859	0	09
200806	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200806	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200806	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200806	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	977	2176	10971	0	09
200806	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	1099	1750	878	0	09
200806	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	30	1580	1678	14557	0	09
200806	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	881	1595	16929	0	09
200806	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	30	3504	4574	6235	0	09
200806	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200806	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200806	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200806	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200806	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200806	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200806	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200806	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200806	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	30	3736	2994	19375	0	09
200806	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	30	866	555	17516	0	11
200806	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	30	78	69910	51	0	11
200806	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200806	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	1491	2461	1646	0	09
200806	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200806	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200806	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	658	1074	2542	0	09
200806	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	680	3751	13639	0	09
200806	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	30	1083	2004	2154	0	09
200806	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	3686	2630	7305	0	09
200806	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200806	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	30	0	0	0	45034	04
200806	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200806	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	3702	04
200806	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200806	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200806	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200806	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200806	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200806	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200806	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200806	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200806	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200806	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200806	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	27	2577	3052	11487	0	09
200806	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200806	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200806	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200806	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	30	0	37170	1613	0	11
200806	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	30	0	15587	27633	0	11
200806	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200806	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	30	982	2526	4756	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	30	619	910	23462	0	09
200806	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	1496	1389	5310	0	09
200806	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200806	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	2017	1544	12717	0	09
200806	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200806	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200806	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	902	1097	5559	0	09
200806	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	1808	1760	10878	0	09
200806	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	2043	1944	9843	0	09
200806	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	29	0	8958	17090	0	11
200806	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	28	223	985	111	0	09
200806	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200806	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200806	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	1948	1139	2868	0	09
200806	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200806	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	28	1358	18961	1379	0	11
200806	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	9730	9199	15061	0	09
200806	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200806	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	28	400	16766	53	0	11
200806	00078	MP041	00374	8910038470	CA033	177254067900	S01	20080629	21	329	614	17233	0	09
200806	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	19	0	4991	4906	0	11
200806	00078	MP041	00374	8910038470	CA047	177254079400	S02	20080629	0	0	0	0	0	13
200806	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	30	1906	2134	23246	0	09
200806	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200806	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	2555	2363	18271	0	09
200806	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200806	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	947	2177	6893	0	09
200806	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200806	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	28	580	1412	19834	0	09
200807	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	3120	1108	4737	0	09
200807	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200807	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	3102	16952	16613	0	08
200807	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200807	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	31	0	27924	11158	0	11
200807	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200807	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	9977	54	0	11
200807	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200807	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200807	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200807	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200807	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200807	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200807	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200807	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200807	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	11302	4640	4435	0	09
200807	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	0	8459	2290	0	11
200807	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200807	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200807	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	3057	1231	22725	0	09
200807	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	30	537	279	12301	0	09
200807	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200807	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200807	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200807	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200807	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200807	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200807	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	7	12	110	31	0	09
200807	00078	MP041	00374	8910038470	009	177250012701	S05	20080709	21	0	26661	0	0	11
200807	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200807	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
200807	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200807	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1288	1219	1461	0	09
200807	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	13
200807	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200807	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200807	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200807	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	31	739	733	8616	0	09
200807	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	1887	1157	1032	0	09
200807	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1563	2149	12248	0	09
200807	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	4927	2657	17702	0	09
200807	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	412	590	1709	0	09
200807	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1112	21499	17939	0	08
200807	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200807	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200807	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200807	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	28	4066	1114	4507	0	09
200807	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2418	1263	19976	0	09
200807	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1600	862	5894	0	09
200807	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	1082	831	6281	0	09
200807	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	1264	808	28593	0	09
200807	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	31	0	8844	0	0	11
200807	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	1445	1464	7623	0	09
200807	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	31	0	104266	84	0	11
200807	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	31	3406	2366	8071	0	09
200807	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	1029	566	2231	0	09
200807	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	31	117	248	11151	0	09
200807	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200807	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200807	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200807	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200807	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
200807	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	6325	04
200807	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	31	0	0	0	86695	04
200807	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	10099	1145	0	11
200807	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1949	1198	18776	0	09
200807	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	31	396	301	5258	0	09
200807	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200807	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200807	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200807	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200807	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200807	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200807	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	614	813	7187	0	09
200807	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	603	690	113	0	09
200807	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	2079	1295	15868	0	09
200807	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1759	1262	16189	0	09
200807	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	31	3224	1806	5823	0	09
200807	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200807	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200807	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200807	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200807	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200807	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200807	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200807	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	31	4150	2836	20477	0	09
200807	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	31	1006	477	19293	0	11
200807	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	31	0	42334	323	0	11
200807	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200807	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1962	1684	2469	0	09
200807	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200807	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200807	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	673	470	2647	0	09
200807	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	680	1560	13354	0	09
200807	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	1048	872	1960	0	09
200807	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	4108	2192	7697	0	09
200807	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200807	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	54407	04
200807	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200807	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	3623	04
200807	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200807	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200807	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200807	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200807	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200807	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200807	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200807	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200807	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200807	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	3427	2420	15730	0	09
200807	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200807	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200807	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200807	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	31	0	43209	5075	0	11
200807	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	30	0	14206	30965	0	11
200807	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200807	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200807	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	31	704	1281	4032	0	09
200807	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	31	741	626	36108	0	09
200807	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	31	1461	671	4927	0	09
200807	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200807	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	2119	921	12079	0	09
200807	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200807	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200807	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	1266	804	5703	0	09
200807	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	2073	4308	10635	0	09
200807	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	811	703	8199	0	09
200807	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	5574	17649	0	11
200807	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	31	334	370	42	0	09
200807	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	2703	9626	4878	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200807	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	1628	20182	152	0	11
200807	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	10492	9342	11133	0	09
200807	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200807	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	31	477	17917	60	0	11
200807	00078	MP041	00374	8910038470	CA033	177254067900	S01	20080629	27	0	49350	0	0	11
200807	00078	MP041	00374	8910038470	CA047	177254079400	S02	20080629	29	0	24319	0	0	11
200807	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	2117	1870	26798	0	09
200807	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200807	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	29	2296	1471	16946	0	09
200807	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200807	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	929	2892	5753	0	09
200807	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200807	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	31	679	676	22140	0	09
200808	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	15	1405	703	2167	0	09
200808	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200808	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200808	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	2569	15289	15139	0	09
200808	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200808	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	30	0	20131	11813	0	11
200808	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	10916	56	0	11
200808	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200808	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200808	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200808	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200808	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200808	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	30	0	8431	1801	0	11
200808	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	11226	2703	4591	0	09
200808	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200808	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200808	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200808	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200808	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	3258	1344	24504	0	09
200808	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	1	10	4	117	0	09
200808	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200808	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200808	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200808	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200808	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200808	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200808	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	009	177250012701	S05	20080709	30	0	33723	0	0	11
200808	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200808	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
200808	00078	MP041	00378	8910038470	010	177254068700	S03	20071009	0	0	0	0	0	15
200808	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	30	973	641	1231	0	09
200808	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200808	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200808	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200808	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200808	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	14	227	110	3005	0	09
200808	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	4337	2477	17565	0	09
200808	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	2300	961	17814	0	09
200808	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	2786	1115	1558	0	09
200808	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	251	209	1144	0	09
200808	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	2925	21050	15265	0	08
200808	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200808	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200808	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200808	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	4334	1134	5067	0	09
200808	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2023	859	24074	0	09
200808	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	30	1559	578	5989	0	09
200808	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1041	654	5606	0	09
200808	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	1128	408	27220	0	09
200808	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	30	0	5389	40	0	11
200808	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	1446	799	8280	0	09
200808	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	30	0	93307	0	0	11
200808	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	3177	2138	7695	0	09
200808	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	28	1080	498	2115	0	09
200808	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	86	66	8456	0	09
200808	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200808	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200808	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200808	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200808	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	39	04
200808	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200808	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	31	0	0	0	74109	04
200808	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	30	0	11656	1013	0	11
200808	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1803	1052	18467	0	09
200808	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	30	341	247	4586	0	09
200808	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200808	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200808	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200808	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200808	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200808	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200808	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	585	256	6963	0	09
200808	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	393	285	79	0	09
200808	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	30	2789	1531	15304	0	09
200808	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1569	722	15739	0	09
200808	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	30	1793	861	7302	0	09
200808	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200808	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200808	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200808	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200808	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200808	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200808	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200808	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200808	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	30	4447	3398	23200	0	09
200808	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	30	1571	839	17453	0	11
200808	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	30	0	19743	161	0	11
200808	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200808	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	2016	1472	3103	0	09
200808	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200808	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200808	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	576	269	2482	0	09
200808	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	29	620	636	12510	0	09
200808	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	25	855	587	1634	0	09
200808	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	3986	2254	7592	0	09
200808	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200808	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	16899	04
200808	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200808	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	2625	04
200808	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200808	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200808	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200808	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200808	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200808	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200808	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200808	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200808	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200808	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200808	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	30	4187	2267	12556	0	09
200808	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200808	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200808	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200808	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	30	0	31427	8637	0	11
200808	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	29	0	15753	45563	0	11
200808	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200808	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200808	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	30	716	638	3571	0	09
200808	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	30	744	351	36879	0	09
200808	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	1078	410	6303	0	09
200808	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200808	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	2019	742	12111	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200808	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200808	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	1431	1077	6093	0	09
200808	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	1884	4943	8120	0	09
200808	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	28	390	196	11910	0	09
200808	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	30	0	5778	17926	0	11
200808	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	15	154	77	29	0	09
200808	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	1592	9560	2999	0	09
200808	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200808	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	2353	26632	2446	0	11
200808	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	10245	11793	10565	0	09
200808	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200808	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	26	404	16696	52	0	11
200808	00078	MP041	00374	8910038470	CA033	177254067900	S01	20080629	20	82	31952	8739	0	11
200808	00078	MP041	00374	8910038470	CA047	177254079400	S02	20080629	30	0	25545	0	0	11
200808	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	30	2174	1899	25588	0	09
200808	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200808	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	2362	1458	20252	0	09
200808	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200808	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	954	175	5906	0	09
200808	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200808	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	31	683	371	22651	0	09
200809	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200809	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	16	1497	1034	2353	0	09
200809	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200809	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	3	0	1952	966	0	11
200809	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200809	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	15	0	4785	13	0	11
200809	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200809	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200809	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200809	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200809	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200809	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200809	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	6	2450	1574	900	0	09
200809	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200809	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200809	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200809	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200809	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200809	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	0	0	0	0	0	12
200809	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200809	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200809	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200809	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200809	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200809	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200809	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	009	177250012701	S05	20080709	5	0	4956	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200809	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	11	309	487	397	0	09
200809	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200809	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200809	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200809	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	7	110	106	1584	0	09
200809	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	16	2197	1588	8388	0	09
200809	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	14	1206	326	685	0	09
200809	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	1	68	40	582	0	09
200809	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	14	74	242	349	0	09
200809	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	15	403	7773	8066	0	08
200809	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200809	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200809	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200809	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	13	1898	675	2302	0	09
200809	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	13	477	423	16368	0	09
200809	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	2	115	73	484	0	09
200809	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	3	95	83	494	0	09
200809	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	16	546	460	13948	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	2	0	547	12	0	11
200809	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	5	237	273	1383	0	09
200809	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	16	0	47971	0	0	11
200809	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	2	206	189	518	0	09
200809	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	1	38	27	78	0	09
200809	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200809	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200809	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200809	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200809	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200809	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200809	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200809	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200809	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
200809	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
200809	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200809	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	30	0	0	0	8721	04
200809	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200809	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200809	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200809	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200809	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	3	57	105	696	0	09
200809	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	0	0	0	0	0	12
200809	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	2	84	77	546	0	09
200809	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200809	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200809	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200809	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200809	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200809	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200809	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200809	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200809	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	16	2171	1993	12100	0	09
200809	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	16	938	548	8023	0	11
200809	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	16	0	7719	34	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200809	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	14	916	949	1439	0	09
200809	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	13	219	182	963	0	09
200809	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	11	235	749	4840	0	09
200809	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	11	521	458	1028	0	09
200809	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	15	1803	1278	3503	0	09
200809	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200809	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200809	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200809	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	313	04
200809	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200809	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200809	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200809	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200809	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200809	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200809	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200809	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200809	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200809	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	0	0	0	0	0	12
200809	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200809	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200809	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200809	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	16	0	12421	4802	0	11
200809	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	4	0	2217	6908	0	11
200809	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200809	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200809	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	4	44	63	899	0	09
200809	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	13	816	380	5240	0	09
200809	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200809	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200809	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	14	715	662	3738	0	09
200809	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	12	806	941	2964	0	09
200809	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	3	52	58	375	0	09
200809	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	1	0	204	626	0	11
200809	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	2	21	37	4	0	09
200809	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200809	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200809	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	1	12	258	29	0	09
200809	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200809	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	1	111	1354	142	0	11
200809	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	1	352	440	369	0	09
200809	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200809	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	CA033	177254067900	S01	20080629	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	CA047	177254079400	S02	20080629	14	0	14421	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	0	0	0	0	0	12
200809	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200809	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	6	451	367	4276	0	09
200809	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200809	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	5	139	57	879	0	09
200809	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200809	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	6	129	168	4382	0	09
200810	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	3167	2928	5360	0	09
200810	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200810	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200810	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	0	0	0	0	0	12
200810	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200810	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	18	0	4259	14	0	11
200810	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200810	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	27	0	12540	9152	0	11
200810	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200810	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200810	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200810	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200810	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	15
200810	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200810	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	15
200810	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	29	12733	6754	4057	0	09
200810	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200810	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200810	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200810	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200810	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200810	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
200810	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200810	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	0	0	0	0	0	12
200810	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200810	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200810	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200810	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200810	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200810	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200810	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200810	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	009	177250012701	S05	20080709	20	0	15176	0	0	11
200810	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
200810	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	964	2485	1131	0	09
200810	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200810	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200810	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200810	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200810	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	0	0	0	0	0	12
200810	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	4887	2681	2509	0	09
200810	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	6901	4935	16162	0	09
200810	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	4	235	148	1842	0	09
200810	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	515	954	2086	0	09
200810	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	962	13796	17585	0	08
200810	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200810	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200810	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	3731	2009	5355	0	09
200810	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	1391	1565	43248	0	09
200810	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	15
200810	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	15
200810	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	15
200810	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	21	1155	1059	4460	0	09
200810	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	15
200810	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	29	1237	807	6702	0	09
200810	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	1023	1272	23274	0	09
200810	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	31	0	6631	179	0	11
200810	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	23	1213	2302	7732	0	09
200810	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	31	0	74665	1338	0	11
200810	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	14	1436	1411	3352	0	09
200810	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	3	97	83	181	0	09
200810	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200810	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200810	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200810	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200810	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
200810	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	22	04
200810	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200810	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200810	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200810	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200810	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200810	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200810	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200810	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200810	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200810	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	3	60	214	669	0	09
200810	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	1	122	74	500	0	09
200810	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	1	52	64	509	0	09
200810	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	4	151	206	897	0	09
200810	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200810	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200810	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200810	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200810	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200810	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200810	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200810	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	31	2820	4039	19797	0	09
200810	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	31	2143	1002	16735	0	11
200810	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	31	0	8918	0	0	11
200810	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200810	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	23	1046	1676	1502	0	09
200810	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200810	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200810	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	18	2313	1398	2885	0	09
200810	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	23	490	3078	8979	0	09
200810	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	22	1059	1015	1902	0	09
200810	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	23	3113	2010	5525	0	09
200810	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	1257	04
200810	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200810	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	2350	04
200810	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200810	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200810	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200810	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200810	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200810	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200810	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200810	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200810	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200810	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200810	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	1	163	158	381	0	09
200810	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200810	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200810	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200810	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	27	0	11835	9130	0	11
200810	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	22	0	7565	28954	0	11
200810	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200810	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200810	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	0	0	0	0	0	12
200810	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	31	400	1017	7437	0	09
200810	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200810	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	1668	1456	14345	0	09
200810	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200810	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200810	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	2894	1474	8308	0	09
200810	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	4092	6241	6608	0	09
200810	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	2388	1666	14206	0	09
200810	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	28	0	4310	16251	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	15	161	525	28	0	09
200810	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	28	357	5522	762	0	09
200810	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200810	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	22	3790	16888	4343	0	11
200810	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	14	3971	3826	3801	0	09
200810	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200810	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	CA033	177254067900	S01	20080629	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	CA047	177254079400	S02	20080629	29	0	38518	0	0	11
200810	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	28	2299	2127	22660	0	09
200810	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200810	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	23	1740	1538	15076	0	09
200810	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200810	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	22	573	503	3714	0	09
200810	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200810	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	21	449	968	13899	0	09
200811	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200811	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	23	1587	3460	3994	0	09
200811	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	9	1475	1141	4334	0	09
200811	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200811	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200811	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200811	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	28	0	9274	9	0	11
200811	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200811	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	30	0	13104	15916	0	11
200811	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200811	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200811	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200811	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	5	0	1351	270	0	11
200811	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	13340	9510	4348	0	09
200811	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200811	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200811	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200811	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200811	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200811	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200811	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200811	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200811	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200811	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200811	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200811	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	009	177250012701	S05	20080709	27	0	10242	0	0	11
200811	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200811	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200811	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200811	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	30	1225	1245	1377	0	09
200811	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
200811	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200811	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200811	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200811	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200811	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	4929	3174	2595	0	09
200811	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	6392	4378	16973	0	09
200811	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	2066	1232	17050	0	09
200811	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	536	741	2266	0	09
200811	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	914	16407	17287	0	08
200811	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200811	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200811	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200811	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	3948	1681	5802	0	09
200811	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	29	1388	1023	42242	0	09
200811	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200811	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	27	1370	1020	5409	0	09
200811	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	842	679	4672	0	09
200811	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	204	512	1995	0	09
200811	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	30	0	9644	42	0	11
200811	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	27	1213	1983	7943	0	09
200811	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	30	0	58587	979	0	11
200811	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	3009	3308	7351	0	09
200811	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	30	841	839	1344	0	09
200811	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	17	48	409	4504	0	09
200811	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	15
200811	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	15
200811	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200811	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200811	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
200811	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200811	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200811	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	15	0	10570	502	0	11
200811	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1521	1244	19126	0	09
200811	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200811	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200811	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200811	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200811	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200811	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200811	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	3601	2466	4633	0	09
200811	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	30	3201	2028	15111	0	09
200811	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1691	1671	15823	0	09
200811	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	30	3221	2237	6707	0	09
200811	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200811	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200811	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200811	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200811	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200811	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200811	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200811	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200811	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	30	2890	2315	20866	0	09
200811	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	30	1038	312	15404	0	11
200811	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	30	0	8489	0	0	11
200811	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200811	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	25	1263	1555	3653	0	09
200811	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200811	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200811	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	23	3386	2014	2886	0	09
200811	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	26	489	1624	8964	0	09
200811	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	25	1025	1033	1942	0	09
200811	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	25	3599	2753	6702	0	09
200811	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200811	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	30	0	0	0	27500	04
200811	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200811	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	24791	04
200811	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200811	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200811	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200811	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200811	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200811	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200811	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200811	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200811	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200811	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200811	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	30	3695	2989	8789	0	09
200811	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200811	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200811	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200811	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	28	0	17315	11084	0	11
200811	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	28	0	16309	47833	0	11
200811	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200811	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200811	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	17	386	592	1465	0	09
200811	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	17	372	557	19643	0	09
200811	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	582	801	7645	0	09
200811	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200811	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	27	2329	1322	11163	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200811	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200811	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	2798	1733	8220	0	09
200811	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	4314	1733	7846	0	09
200811	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	2836	1314	16067	0	09
200811	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	25	0	4335	14374	0	11
200811	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	27	1151	793	356	0	09
200811	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	3491	16988	7958	0	09
200811	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200811	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	5546	29767	7171	0	11
200811	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	29	6569	6424	6433	0	09
200811	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200811	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	24	350	13450	43	0	11
200811	00078	MP041	00374	8910038470	CA033	177254067900	S01	20080629	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	CA047	177254079400	S02	20080629	30	0	25253	0	0	11
200811	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	30	2348	2219	23746	0	09
200811	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200811	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	25	987	1001	8856	0	09
200811	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200811	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	27	596	397	4043	0	09
200811	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200811	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	30	557	933	13234	0	09
200812	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200812	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	18	1122	815	3108	0	09
200812	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	27	3857	3059	12450	0	09
200812	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200812	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200812	00078	MP041	G01295	8910038470	003	177250083501	S03	20070503	0	0	0	0	0	13
200812	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	25	0	7729	48	0	11
200812	00078	MP041	00373	8910038470	003	177250010600	S05	20070718	31	0	12570	16034	0	11
200812	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200812	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200812	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200812	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200812	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200812	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	12168	8049	4364	0	09
200812	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	1	0	256	54	0	11
200812	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200812	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200812	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200812	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200812	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	2	143	73	1558	0	09
200812	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	0	0	0	0	0	12
200812	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	0	0	0	0	0	13
200812	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200812	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200812	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200812	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200812	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
200812	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200812	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	009	177250012701	S05	20080709	31	0	8555	0	0	11
200812	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200812	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1139	1087	1481	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200812	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
200812	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
200812	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200812	00078	MP041	G01295	8910038470	011	177254063200	S02	20060115	0	0	0	0	0	13
200812	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	012	177264003101	S01	20081203	0	0	0	0	0	12
200812	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200812	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	5258	3539	3061	0	09
200812	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	6007	2571	20460	0	09
200812	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1841	1129	17835	0	09
200812	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	578	691	2846	0	09
200812	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	664	19343	16602	0	08
200812	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200812	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200812	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200812	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	3493	1355	5651	0	09
200812	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	1561	1329	31909	0	09
200812	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1305	1091	5647	0	09
200812	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1062	650	6472	0	09
200812	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	1041	990	20820	0	09
200812	00078	MP041	00374	8910038470	034	177254042901	S05	20060216	31	0	9560	0	0	11
200812	00078	MP041	00374	8910038470	035	177254064001	S05	20060129	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	036	177254041300	S06	20080324	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	869	2281	5397	0	09
200812	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	040	177254064502	S01	20060730	29	0	37707	2	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	2483	2732	6483	0	09
200812	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	30	700	968	1405	0	09
200812	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	25	67	426	6679	0	09
200812	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200812	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200812	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200812	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200812	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200812	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200812	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
200812	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
200812	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200812	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
200812	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	19771	934	0	11
200812	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1232	1071	20775	0	09
200812	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E006	177250102002	S03	20061018	2	71	58	307	0	09
200812	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200812	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200812	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200812	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200812	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200812	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	758	1134	7349	0	09
200812	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	2	8	63	3	0	09
200812	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	2071	1491	16228	0	09
200812	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1759	1734	17037	0	09
200812	00078	MP041	00375	8910038470	E018	177254077601	S01	20070424	31	3160	1941	7926	0	09
200812	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200812	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200812	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200812	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200812	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200812	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200812	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200812	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200812	00078	MP041	G01372	8910038470	F015	177264002801	S01	20070810	31	2312	1744	21322	0	09
200812	00078	MP041	00375	8910038470	F016	177264003001	S02	20060928	31	814	511	16623	0	11
200812	00078	MP041	G01372	8910038470	F017	177264004402	S01	20060817	30	0	4227	0	0	11
200812	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200812	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1254	1824	3144	0	09
200812	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200812	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200812	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	3831	2537	3244	0	09
200812	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	590	2235	12076	0	09
200812	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	1166	1698	2931	0	09
200812	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	4423	3810	11216	0	09
200812	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200812	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	14678	04
200812	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200812	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	46355	04
200812	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200812	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200812	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200812	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200812	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200812	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200812	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200812	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200812	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200812	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200812	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	1409	836	3550	0	09
200812	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200812	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200812	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200812	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	24	0	13964	11145	0	11
200812	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	22	0	3417	35613	0	11
200812	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200812	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200812	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	25	747	897	3161	0	09
200812	00078	MP041	00374	8910038470	AE048	177254082700	S01	20060715	21	203	601	24085	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	31	1895	1207	5237	0	09
200812	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200812	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	2665	1494	13047	0	09
200812	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200812	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200812	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	1871	1345	6038	0	09
200812	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	3663	1067	7308	0	09
200812	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	2750	1036	14320	0	09
200812	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	5554	17663	0	11
200812	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	31	1940	926	696	0	09
200812	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200812	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200812	00078	MP041	00373	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	4151	19416	10407	0	09
200812	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	0	0	0	0	0	13
200812	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	4048	26677	6201	0	11
200812	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	7878	6525	10169	0	09
200812	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200812	00078	MP041	00373	8910038470	BF010	177254080902	S01	20070913	26	172	7842	23	0	11
200812	00078	MP041	00374	8910038470	CA033	177254067900	S01	20080629	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	CA047	177254079400	S02	20080629	30	0	21735	0	0	11
200812	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	2724	2351	21474	0	09
200812	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200812	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	1263	1318	13285	0	09
200812	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200812	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	593	545	4025	0	09
200812	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200812	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	31	690	914	18121	0	09
200801	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	31	3527	1319	1292	0	09
200801	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200801	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	1516	2792	115	0	09
200801	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	30	397	187	1048	0	09
200801	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	1824	815	25400	0	09
200801	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	2	25	11	2	0	09
200801	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	27	5218	1512	52	0	09
200801	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	26	623	455	1106	0	09
200801	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	31	2436	928	2706	0	09
200801	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	18	685	207	3094	0	09
200801	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200801	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200801	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	29	2282	256	26	0	09
200801	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	26	446	226	1994	0	09
200801	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	29	7981	8155	12054	0	08
200801	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200801	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200801	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200801	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200801	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	27	462	1354	36744	0	08
200801	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	27	2901	1276	39798	0	09
200801	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	27	761	1294	37940	0	08
200801	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200801	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	19	607	1525	1950	0	08
200801	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	849	477	16958	0	09
200801	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1017	503	20458	0	09
200801	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200801	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	1162	489	16	0	09
200801	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	31	942	624	173	0	09
200801	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	31	11928	13183	17611	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	31	144	81	240	0	11
200801	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	885	402	0	0	09
200801	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	31	0	0	29769	0	06
200801	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	31	0	0	0	29769	04
200801	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	3127	1996	13032	0	09
200801	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	31	408	596	13880	0	09
200801	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	30	762	665	3258	0	09
200801	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2274	1225	1258	0	09
200801	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1139	725	4769	0	09
200801	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	3313	672	4768	0	09
200801	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	1600	395	4797	0	09
200801	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200801	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	900	848	8804	0	09
200801	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	21	195	259	4091	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	575	303	5372	0	09
200801	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	21	453	332	8651	0	09
200801	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	21	354	138	7073	0	09
200801	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	3753	1297	9130	0	09
200801	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200801	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	806	486	19680	0	09
200801	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	31	2498	1697	23365	0	09
200801	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	22	347	201	7246	0	09
200801	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200801	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200801	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200801	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200801	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	31	1512	715	14299	0	09
200801	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	31	3413	2126	10684	0	09
200801	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	1082	602	771	0	09
200801	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	1442	497	8525	0	09
200801	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200801	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200801	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	31	761	329	793	0	09
200801	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	31	5026	2238	2012	0	09
200801	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	18	1044	184	561	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	31	1102	465	115	0	09
200801	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	29	1960	870	14455	0	09
200801	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200801	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	29	12953	11217	357	0	08
200801	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	29	413	290	8654	0	09
200801	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	5209	3012	29	0	09
200801	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200801	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200801	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200801	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200801	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	31	87	327	0	0	09
200801	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200801	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200801	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200801	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200801	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	31	2809	652	16652	0	11
200801	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	2230	897	14329	0	09
200801	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	26	4068	662	15949	0	09
200801	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200801	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	26	1962	1136	27191	0	09
200801	00078	BM002	00166	8910039150	SC024	177154105000	S02	20050406	26	2331	650	409	0	09
200801	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	5547	2650	0	0	09
200801	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	3953	3314	3498	0	09
200801	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	3555	1513	919	0	09
200801	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200801	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	1031	530	11213	0	09
200801	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	31	2853	1184	12747	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	29	3568	1341	1245	0	09
200802	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200802	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	29	1505	1848	83	0	09
200802	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	29	418	499	1051	0	09
200802	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	28	1741	974	21664	0	09
200802	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	16	205	275	16	0	09
200802	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	29	5974	1694	58	0	09
200802	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	29	1108	770	1119	0	09
200802	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	29	837	806	2641	0	09
200802	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	25	1033	465	4444	0	09
200802	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200802	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200802	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	29	2821	624	52	0	09
200802	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	6	121	59	522	0	09
200802	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200802	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	29	5540	8754	11113	0	08
200802	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200802	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200802	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200802	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200802	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	28	406	1035	33872	0	08
200802	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	29	3198	4624	44922	0	09
200802	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	29	784	1921	41593	0	08
200802	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200802	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	16	1439	1291	3435	0	08
200802	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	29	824	785	15740	0	09
200802	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	29	633	628	12116	0	09
200802	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200802	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	29	898	596	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	29	927	689	144	0	09
200802	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	29	8788	9876	26181	0	08
200802	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	29	145	372	230	0	11
200802	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	29	1290	847	0	0	09
200802	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	29	0	0	32995	0	06
200802	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	29	0	0	0	32995	04
200802	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	29	3794	1611	17196	0	09
200802	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	29	377	526	12309	0	09
200802	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	29	868	761	3507	0	09
200802	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	29	2120	1162	1293	0	09
200802	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	29	1023	654	4060	0	09
200802	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	29	3578	1045	4923	0	09
200802	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	29	2216	958	6515	0	09
200802	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200802	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	902	626	8258	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	20	181	313	3740	0	09
200802	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	29	524	501	4649	0	09
200802	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	28	893	639	17004	0	09
200802	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	444	392	8511	0	09
200802	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	29	3361	595	7743	0	09
200802	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200802	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	20	520	426	12285	0	09
200802	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	29	2542	1637	22649	0	09
200802	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	29	495	565	9846	0	09
200802	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200802	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200802	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200802	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200802	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	29	1583	865	12797	0	09
200802	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	28	2770	1395	8246	0	09
200802	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	20	5574	2104	15656	0	09
200802	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	29	1106	681	751	0	09
200802	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	29	1542	715	8663	0	09
200802	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200802	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200802	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	13	1871	1507	207	0	09
200802	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	29	752	584	746	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	29	4617	1924	1850	0	09
200802	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	26	2468	502	1506	0	09
200802	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	29	1115	685	111	0	09
200802	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	29	2156	1138	15809	0	09
200802	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200802	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200802	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	29	12450	5867	5773	0	09
200802	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	29	430	459	8458	0	09
200802	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	29	4443	2809	28	0	09
200802	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200802	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200802	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200802	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200802	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	29	87	471	0	0	09
200802	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200802	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200802	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200802	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200802	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	28	3276	1266	21376	0	11
200802	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	28	1982	933	13070	0	09
200802	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	29	3619	698	20349	0	09
200802	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200802	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	29	2628	1438	24257	0	09
200802	00078	BM002	00166	8910039150	SC024	177154105000	S02	20050406	29	2790	1279	485	0	09
200802	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	5991	2492	24	0	09
200802	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	29	3186	1323	2695	0	09
200802	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	29	4146	1699	881	0	09
200802	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	29	956	831	11069	0	09
200802	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	29	2752	1282	15611	0	11
200803	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	31	3811	1504	1513	0	09
200803	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200803	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	1475	1412	57	0	09
200803	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	29	256	493	774	0	09
200803	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	1967	1200	23384	0	09
200803	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	3	38	53	6	0	09
200803	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	4559	1586	43	0	09
200803	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	29	1052	736	1082	0	09
200803	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	30	830	699	551	0	09
200803	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	1302	668	5610	0	09
200803	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200803	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200803	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	28	2939	1147	54	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	26	1448	489	5897	0	09
200803	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200803	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	5555	10577	11416	0	08
200803	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200803	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200803	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200803	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200803	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	14	207	530	19357	0	08
200803	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	3070	5571	45973	0	09
200803	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1066	1385	46813	0	08
200803	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200803	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	20	1077	6350	3828	0	08
200803	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	879	756	17530	0	09
200803	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	858	721	17172	0	09
200803	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200803	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	1170	698	24	0	09
200803	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	31	901	679	135	0	09
200803	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	31	11997	10763	39350	0	09
200803	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	28	199	379	282	0	11
200803	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	1587	931	0	0	09
200803	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	31	0	0	39396	0	06
200803	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	31	0	0	0	39396	04
200803	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	6	727	314	3428	0	09
200803	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	29	292	460	10105	0	09
200803	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	30	844	716	3852	0	09
200803	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	1861	1078	1277	0	09
200803	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	28	901	615	3708	0	09
200803	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	3399	1107	4856	0	09
200803	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	2563	1219	7937	0	09
200803	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200803	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	1036	625	9718	0	09
200803	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	616	568	5723	0	09
200803	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	29	929	668	18296	0	09
200803	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	421	389	8420	0	09
200803	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	3082	1022	9024	0	09
200803	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200803	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	31	3173	1420	29402	0	09
200803	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	30	402	546	8319	0	09
200803	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200803	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200803	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200803	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	29	1414	778	10730	0	09
200803	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	22	713	458	2212	0	09
200803	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	29	8585	3168	24581	0	09
200803	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	31	6766	6540	424	0	08
200803	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	1168	743	805	0	09
200803	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	1659	820	9672	0	09
200803	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200803	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	28	2685	2642	149	0	09
200803	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	27	258	430	651	0	09
200803	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	31	4109	1805	1811	0	09
200803	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	30	2226	719	1257	0	09
200803	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	29	784	516	86	0	09
200803	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	31	1766	954	13605	0	09
200803	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200803	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	31	9503	2884	6127	0	09
200803	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	26	337	355	6756	0	09
200803	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	3963	3070	32	0	09
200803	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200803	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200803	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200803	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200803	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	31	64	333	0	0	09
200803	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200803	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200803	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200803	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200803	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	31	4252	2002	32011	0	11
200803	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	2169	1078	16244	0	09
200803	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	31	3488	884	19135	0	09
200803	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200803	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	31	2500	1414	24930	0	09
200803	00078	BM002	00166	8910039150	SC024	177154105000	S02	20050406	31	2621	1266	472	0	09
200803	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	5730	2589	91	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	28	2544	615	2223	0	09
200803	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	4763	1984	894	0	09
200803	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200803	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	927	769	11021	0	09
200803	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	31	2804	1517	16434	0	11
200804	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	30	3072	899	1180	0	09
200804	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200804	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	30	1453	479	186	0	09
200804	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	3	22	7	60	0	09
200804	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	30	1223	740	14651	0	09
200804	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	1	13	7	2	0	09
200804	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	4089	822	30	0	09
200804	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	30	745	737	774	0	09
200804	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	3	38	18	31	0	09
200804	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	30	1098	313	4628	0	09
200804	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200804	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200804	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	30	3172	1415	60	0	09
200804	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	30	1688	626	7040	0	09
200804	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200804	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	28	4682	8557	10511	0	08
200804	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200804	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200804	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200804	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200804	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	29	465	1827	39939	0	08
200804	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	2972	7789	48420	0	09
200804	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	791	6165	45221	0	08
200804	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200804	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	15	1358	2289	2867	0	08
200804	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	30	725	232	14541	0	09
200804	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	939	306	18855	0	09
200804	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200804	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	22	1215	454	35	0	09
200804	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	15	428	147	45	0	09
200804	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	30	13075	10362	40794	0	09
200804	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	2	17	7	24	0	11
200804	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	2399	777	22	0	09
200804	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	30	0	0	34251	0	06
200804	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	30	0	0	0	34251	04
200804	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	29	2724	5020	12922	0	09
200804	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	4	36	17	1260	0	09
200804	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	13	276	75	2342	0	09
200804	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	1945	712	1347	0	09
200804	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1015	368	4218	0	09
200804	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	3552	737	5126	0	09
200804	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	2678	817	8377	0	09
200804	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200804	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	782	201	8756	0	09
200804	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	29	603	183	5673	0	09
200804	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	29	784	269	15601	0	09
200804	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	26	437	129	8873	0	09
200804	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	30	4065	971	9485	0	09
200804	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200804	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	29	2401	834	22651	0	09
200804	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	30	440	255	8539	0	09
200804	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200804	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200804	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200804	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200804	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	14	727	317	7710	0	09
200804	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	12	273	100	1855	0	09
200804	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	30	4607	1846	29323	0	08
200804	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	30	31134	20052	2530	0	08
200804	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	30	1272	397	823	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	30	1923	608	11368	0	09
200804	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200804	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200804	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	30	3078	4547	162	0	09
200804	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	2	23	8	46	0	09
200804	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	30	1922	3993	2548	0	09
200804	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	30	1463	440	650	0	09
200804	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	3	35	10	3	0	09
200804	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	30	1775	684	13602	0	09
200804	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200804	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	30	7456	3555	5639	0	09
200804	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	3	37	9	729	0	09
200804	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	30	6410	3763	60	0	09
200804	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200804	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200804	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200804	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200804	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	30	58	54	0	0	09
200804	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200804	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200804	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200804	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200804	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	30	2706	1316	12223	0	11
200804	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	30	1757	422	13398	0	09
200804	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	30	3557	1314	17967	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200804	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	29	822	311	29436	0	09
200804	00078	BM002	00166	8910039150	SC024	177154105000	S02	20050406	2	2	1	0	0	09
200804	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	4786	1599	702	0	09
200804	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	2683	962	2164	0	09
200804	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	3072	1036	1362	0	09
200804	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200804	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	23	563	172	8426	0	09
200804	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	30	2916	1129	17258	0	11
200805	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	30	2776	1007	921	0	09
200805	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200805	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	30	1552	544	287	0	09
200805	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	30	669	289	1570	0	09
200805	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	1240	958	14041	0	09
200805	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	4635	972	22	0	09
200805	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	31	807	812	884	0	09
200805	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	30	427	236	330	0	09
200805	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	279	103	1190	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200805	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200805	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	3339	2130	61	0	09
200805	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	1442	750	6025	0	09
200805	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200805	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	5455	8985	12573	0	08
200805	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200805	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200805	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200805	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	2	14	102	1624	0	08
200805	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	27	332	3483	30516	0	08
200805	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	3154	7887	57365	0	09
200805	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1087	4029	44270	0	08
200805	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200805	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	23	1775	2401	4592	0	08
200805	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	745	273	14091	0	09
200805	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	931	343	17141	0	09
200805	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200805	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	991	1105	0	0	09
200805	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	30	1373	518	180	0	09
200805	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	30	14074	11890	43034	0	09
200805	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	29	311	147	288	0	11
200805	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	26	2063	817	26	0	09
200805	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	31	0	0	35585	0	06
200805	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	31	0	0	0	35585	04
200805	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	30	2961	3450	13320	0	09
200805	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	24	137	135	5247	0	09
200805	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	25	562	191	3951	0	09
200805	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	23	1580	681	1035	0	09
200805	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	23	824	354	3240	0	09
200805	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	23	2884	707	3938	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	23	2175	782	6435	0	09
200805	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200805	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	788	255	8854	0	09
200805	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	683	239	6070	0	09
200805	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	745	307	14152	0	09
200805	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	628	231	10941	0	09
200805	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	4372	1224	9755	0	09
200805	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200805	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	31	2576	855	23028	0	09
200805	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	31	487	317	9017	0	09
200805	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200805	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200805	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200805	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200805	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	30	32019	24628	2193	0	08
200805	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	31	931	944	22446	0	09
200805	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	3	61	31	960	0	09
200805	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	31	3309	1827	31916	0	08
200805	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	31	34293	19942	3362	0	08
200805	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	22	19631	23856	415	0	08
200805	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	1476	550	835	0	09
200805	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	2295	838	11791	0	09
200805	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200805	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200805	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	30	3373	6681	165	0	09
200805	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	30	349	165	607	0	09
200805	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	31	2450	4667	2527	0	09
200805	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1396	616	580	0	09
200805	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	30	438	135	30	0	09
200805	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	30	1896	1831	13733	0	09
200805	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200805	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	30	6829	4923	5836	0	09
200805	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	7254	16148	11771	0	09
200805	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	30	6776	4073	60	0	09
200805	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200805	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200805	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200805	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200805	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	30	238	393	29	0	09
200805	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200805	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200805	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200805	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	31	2820	1675	11087	0	11
200805	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	1859	513	13432	0	09
200805	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	31	3257	2460	21499	0	09
200805	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200805	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	31	813	316	36005	0	09
200805	00078	BM002	00166	8910039150	SC024	177154105000	S02	20050406	31	31	0	0	0	09
200805	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	4830	1915	758	0	09
200805	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	2806	1035	2264	0	09
200805	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	2636	1012	1143	0	09
200805	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200805	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	30	763	269	11640	0	09
200805	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	30	3083	1346	17280	0	11
200806	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	30	2689	1092	766	0	09
200806	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200806	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	30	1491	702	354	0	09
200806	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	30	611	378	1471	0	09
200806	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	30	1807	835	21066	0	09
200806	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	2467	4035	19	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	24	534	234	828	0	09
200806	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	30	409	383	324	0	09
200806	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	5	6468	1639	44	0	09
200806	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	30	389	264	1720	0	09
200806	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200806	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200806	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	30	3150	1937	55	0	09
200806	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	30	1414	874	5826	0	09
200806	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200806	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	30	5196	7141	12970	0	08
200806	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200806	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200806	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200806	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200806	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	29	327	3141	44980	0	09
200806	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	2433	4217	44887	0	09
200806	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	546	2222	71710	0	08
200806	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200806	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	2392	2718	5286	0	08
200806	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	30	843	449	15966	0	09
200806	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	1022	515	19538	0	09
200806	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200806	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	2023	1020	0	0	09
200806	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	30	2962	1180	602	0	09
200806	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	30	11663	5970	41625	0	09
200806	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	30	526	393	0	0	11
200806	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	21	1490	562	21	0	09
200806	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	30	0	0	34880	0	06
200806	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	30	0	0	0	34880	04
200806	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	30	2769	260	12808	0	09
200806	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	29	0	0	3132	0	09
200806	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	30	816	505	1263	0	09
200806	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2342	1078	1820	0	09
200806	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1012	545	4430	0	09
200806	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	3225	1003	4790	0	09
200806	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	2424	1028	7579	0	09
200806	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200806	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	640	461	7715	0	09
200806	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	30	640	400	6143	0	09
200806	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	10	200	116	4224	0	09
200806	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	595	516	9056	0	09
200806	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	30	3217	1247	9756	0	09
200806	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200806	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	30	2667	1054	29558	0	09
200806	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	16	213	168	4324	0	09
200806	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200806	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200806	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200806	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200806	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	30	25751	40001	1895	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	30	649	451	16392	0	09
200806	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	30	3256	1844	29624	0	08
200806	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	30	28715	23707	5086	0	08
200806	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	13	8698	16217	1014	0	08
200806	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	30	1659	816	733	0	09
200806	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	30	2790	1113	11277	0	09
200806	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200806	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200806	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200806	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	30	3011	4223	147	0	09
200806	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	30	374	366	377	0	09
200806	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	30	4406	1773	2070	0	09
200806	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	30	1627	482	893	0	09
200806	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	30	438	321	29	0	09
200806	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	30	1810	1724	12606	0	09
200806	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200806	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	30	5905	2020	5479	0	09
200806	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	946	1035	10983	0	09
200806	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	30	3883	3781	7	0	09
200806	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200806	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200806	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200806	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	30	234	336	29	0	09
200806	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200806	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200806	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200806	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200806	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	30	1075	590	11838	0	11
200806	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	30	1244	615	6678	0	09
200806	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	27	2324	2174	15749	0	09
200806	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	8	981	406	8955	0	09
200806	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	27	754	378	25115	0	09
200806	00078	BM002	00166	8910039150	SC024	177154105000	S02	20050406	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	5758	3249	648	0	09
200806	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	3157	1242	2622	0	09
200806	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	28	2929	1377	1583	0	09
200806	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200806	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	30	731	429	11430	0	09
200806	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	30	2952	1371	16968	0	11
200807	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	31	3045	1313	806	0	09
200807	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200807	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	1495	524	368	0	09
200807	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	31	380	146	471	0	09
200807	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	27	1529	539	18293	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	3423	3848	30	0	09
200807	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	33261	13851	239	0	09
200807	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	31	1155	507	556	0	09
200807	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	542	264	2805	0	09
200807	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200807	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200807	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	2766	657	31	0	09
200807	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	1428	527	5878	0	09
200807	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200807	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	5566	5729	16010	0	08
200807	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200807	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200807	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200807	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200807	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	30	346	3125	41130	0	09
200807	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	2388	6938	57449	0	09
200807	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	25	226	1720	41699	0	08
200807	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200807	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1473	3817	5441	0	08
200807	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	893	320	17555	0	09
200807	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1145	413	22747	0	09
200807	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200807	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	1011	404	0	0	09
200807	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	31	2306	792	533	0	09
200807	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	31	10105	8111	40147	0	09
200807	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	28	929	418	0	0	11
200807	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	2624	959	31	0	09
200807	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	31	0	0	32779	0	06
200807	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	31	0	0	0	32779	04
200807	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	3628	1693	17056	0	09
200807	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	27	840	320	2504	0	09
200807	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2435	965	4120	0	09
200807	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1084	336	4739	0	09
200807	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	2546	780	4539	0	09
200807	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	1703	735	5920	0	09
200807	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200807	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	659	259	6515	0	09
200807	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	789	435	8689	0	09
200807	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	361	397	9238	0	09
200807	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	2888	1055	10054	0	09
200807	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200807	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	31	2686	948	29635	0	09
200807	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	31	443	231	8942	0	09
200807	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200807	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200807	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200807	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	31	21218	30301	1788	0	08
200807	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	27	918	437	11588	0	09
200807	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	31	3813	2495	29304	0	08
200807	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	31	18059	19130	14398	0	09
200807	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	21	2734	15735	4872	0	09
200807	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	1180	467	515	0	09
200807	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	1619	569	8711	0	09
200807	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200807	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200807	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200807	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	31	3027	1434	155	0	09
200807	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	31	451	268	467	0	09
200807	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	31	4684	1595	2087	0	09
200807	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1922	214	1225	0	09
200807	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	31	1024	415	78	0	09
200807	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	31	1687	604	10862	0	09
200807	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200807	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	31	7578	2029	6411	0	09
200807	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	22	378	119	7258	0	09
200807	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	3700	3685	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200807	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200807	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200807	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200807	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
200807	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200807	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200807	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200807	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200807	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	31	1108	413	15258	0	11
200807	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	1126	508	5715	0	09
200807	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	30	2177	748	19908	0	09
200807	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	30	1426	869	26755	0	09
200807	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	20	653	266	22136	0	09
200807	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	30	676	182	1244	0	09
200807	00078	BM002	00166	8910039150	SC024	177154105000	S02	20050406	0	0	0	0	0	15
200807	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	5340	1490	842	0	09
200807	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	3293	1071	2939	0	09
200807	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	21	1939	169	877	0	09
200807	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200807	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	1402	608	22788	0	09
200807	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	31	2986	1569	20460	0	11
200808	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	29	3257	1333	750	0	09
200808	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200808	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	25	1155	425	302	0	09
200808	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	23	440	189	22	0	09
200808	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	8	36	53	336	0	09
200808	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	27	5554	3383	52	0	09
200808	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	28	17279	14465	0	0	09
200808	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	23	767	564	410	0	09
200808	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	27	660	794	4680	0	09
200808	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200808	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200808	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	29	2235	620	28	0	09
200808	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	29	1221	575	4938	0	09
200808	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200808	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	11	1829	2149	5430	0	08
200808	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200808	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200808	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200808	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200808	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	298	1854	42511	0	09
200808	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	2930	16543	59398	0	09
200808	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	285	938	58024	0	08
200808	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	1445	6251	2317	0	08
200808	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	29	820	356	15669	0	09
200808	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	29	1148	421	21825	0	09
200808	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200808	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	23	1263	502	13	0	09
200808	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	24	1371	472	230	0	09
200808	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	29	8471	7994	40721	0	09
200808	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	19	288	124	9	0	11
200808	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	29	3835	1718	13	0	09
200808	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	31	0	0	29908	0	06
200808	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	31	0	0	0	29908	04
200808	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	29	3551	1501	15935	0	09
200808	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	23	441	197	1625	0	09
200808	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	29	698	531	8027	0	09
200808	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	29	1804	438	4128	0	09
200808	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	29	4134	874	6214	0	09
200808	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	29	1484	1157	4873	0	09
200808	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200808	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	742	281	6663	0	09
200808	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	29	715	475	8656	0	09
200808	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	362	140	8737	0	09
200808	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	29	2298	868	9104	0	09
200808	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200808	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	29	2441	983	24162	0	09
200808	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	29	417	255	7951	0	09
200808	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200808	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200808	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200808	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200808	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	29	21213	10276	1190	0	08
200808	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	15	670	1506	7641	0	09
200808	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	29	4081	3706	27085	0	08
200808	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	29	11013	7714	16270	0	09
200808	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	29	5657	12866	7569	0	09
200808	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	29	1035	476	449	0	09
200808	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	29	1372	442	7491	0	09
200808	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200808	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200808	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200808	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	29	2737	1165	127	0	09
200808	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	23	207	442	204	0	09
200808	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	29	4567	1665	1904	0	09
200808	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	27	1662	341	1014	0	09
200808	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	17	681	306	30	0	09
200808	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	29	1916	654	11649	0	09
200808	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	28	7512	3244	104	0	08
200808	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200808	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	29	7935	3838	9179	0	09
200808	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	2	11	7	213	0	09
200808	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	29	3911	3338	0	0	09
200808	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200808	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200808	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200808	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200808	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
200808	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200808	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200808	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200808	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200808	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	12	821	355	10805	0	11
200808	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	10	347	255	1782	0	09
200808	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	27	1870	638	16684	0	09
200808	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	16	715	350	13452	0	09
200808	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	15	563	233	18133	0	09
200808	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	18	411	906	18	0	09
200808	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	5286	879	970	0	09
200808	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	29	3145	893	2742	0	09
200808	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	29	2799	310	1182	0	09
200808	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200808	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	24	1375	665	21454	0	09
200808	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	27	2294	2035	15987	0	11
200809	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200809	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	20	28	0	0	0	09
200809	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200809	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200809	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	20	4	0	20	0	09
200809	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	21	3	0	3591	0	09
200809	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200809	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	0	0	0	0	0	12
200809	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200809	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200809	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	3	0	957	6305	0	09
200809	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	14	146	70	14801	0	09
200809	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	15	1437	5139	25069	0	09
200809	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	6	56	65	10184	0	08
200809	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200809	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	0	0	0	0	0	12
200809	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200809	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200809	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	30	0	0	84	0	06
200809	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	30	0	0	0	84	04
200809	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200809	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200809	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200809	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200809	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200809	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	1	2	650	36	0	08
200809	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200809	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200809	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200809	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
200809	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	0	0	0	0	0	12
200809	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200809	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200809	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200809	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200809	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
200809	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200809	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200809	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200809	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	0	0	0	0	0	13
200809	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200809	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	0	0	0	0	0	12
200809	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
200809	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
200809	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200810	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200810	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200810	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	0	0	31	0	09
200810	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200810	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	0	0	0	0	0	12
200810	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200810	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200810	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200810	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	2	0	492	3690	0	09
200810	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	276	2109	40107	0	09
200810	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	3519	8832	57148	0	09
200810	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	503	2524	62801	0	08
200810	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200810	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	20	830	3115	9953	0	08
200810	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200810	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200810	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	0	0	0	0	0	06
200810	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200810	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200810	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200810	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200810	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200810	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200810	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200810	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200810	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200810	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
200810	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	0	0	0	0	0	12
200810	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200810	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200810	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200810	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200810	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
200810	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200810	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200810	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200810	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	0	0	0	0	0	13
200810	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200810	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	0	0	0	0	0	12
200810	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
200810	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
200810	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	0	0	0	0	0	13
200811	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200811	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200811	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200811	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200811	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	24	4281	3621	12308	0	08
200811	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200811	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200811	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200811	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200811	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	25	233	1640	21508	0	09
200811	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	2868	9923	53333	0	09
200811	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	664	3852	69303	0	08
200811	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200811	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	795	2190	2271	0	08
200811	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200811	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200811	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	0	0	0	0	0	06
200811	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200811	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200811	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200811	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200811	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200811	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200811	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200811	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200811	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200811	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
200811	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	0	0	0	0	0	12
200811	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200811	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200811	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200811	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200811	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
200811	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200811	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200811	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200811	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	0	0	0	0	0	13
200811	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200811	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	0	0	0	0	0	12
200811	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200811	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
200811	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	0	0	0	0	0	13
200812	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200812	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	023	177154068301	S01	20070407	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200812	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200812	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
200812	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	5063	5199	17155	0	08
200812	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200812	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200812	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200812	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200812	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	29	361	856	19066	0	09
200812	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	2875	7514	20180	0	09
200812	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	668	2345	57661	0	08
200812	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200812	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1361	2915	4468	0	08
200812	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	12	784	1066	9327	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	12	818	546	11217	0	09
200812	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200812	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	S008	177150022001	S01	20070729	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200812	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U004	177150026400	S03	20071102	0	0	0	0	0	06
200812	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200812	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	8	411	299	2445	0	09
200812	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	8	1424	346	652	0	09
200812	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	8	3406	263	1251	0	09
200812	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	8	739	265	1372	0	09
200812	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200812	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	12	1198	445	2652	0	09
200812	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	12	397	788	2244	0	09
200812	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	12	777	465	4239	0	09
200812	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	12	1678	584	3625	0	09
200812	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	12	2137	452	11596	0	09
200812	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	12	1266	194	2871	0	09
200812	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	15
200812	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	15
200812	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200812	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200812	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	15
200812	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	15
200812	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200812	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200812	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC004	177150023001	S01	20060116	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC006	177150023201	S01	20060127	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CC015	177150022802	S01	20080507	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200812	00078	BM002	00369	8910039150	CG073	177144000900	D01	19960127	0	0	0	0	0	04
200812	00078	BM002	00369	8910039150	CG073	177144000900	D02	20081207	0	0	0	0	0	06
200812	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CM003	177150022504	S01	20070710	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200812	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
200812	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	0	0	0	0	0	12
200812	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200812	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200812	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200812	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200812	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
200812	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200812	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200812	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	15
200812	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	15
200812	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	0	0	0	0	0	13
200812	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	0	0	0	0	0	12
200812	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	0	0	0	0	0	12
200812	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	0	0	0	0	0	12
200812	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
200812	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	0	0	0	0	0	13
200801	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	24	145	96664	23	0	11
200801	02904	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200801	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200801	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200801	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200801	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200801	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	28	4460	301803	682	0	11
200801	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	27	3841	244346	675	0	11
200801	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	28	7093	544592	1239	0	11
200802	02904	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200802	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	24	189	148576	11	0	11
200802	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	6	0	991	12	0	11
200802	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200802	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200802	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	29	5747	299898	684	0	11
200802	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	29	6256	314710	795	0	11
200802	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	29	9881	611282	1482	0	11
200803	02904	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200803	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	30	139	184041	51	0	11
200803	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	7	42	2019	315	0	11
200803	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200803	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200803	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200803	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	4918	313371	571	0	11
200803	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	4949	305026	584	0	11
200803	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	31	9660	654170	1246	0	11
200804	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	29	354	173665	97	0	11
200804	02904	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200804	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	14	2	5841	1512	0	11
200804	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200804	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200804	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200804	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	30	5893	301702	571	0	11
200804	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	30	5288	261504	519	0	11
200804	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	30	11342	621748	1271	0	11
200805	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	31	294	181641	127	0	11
200805	02904	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	15
200805	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	22	6	7698	1919	0	11
200805	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200805	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200805	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200805	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	4941	292137	557	0	11
200805	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	4500	259443	487	0	11
200805	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	31	9937	645074	1257	0	11
200806	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	30	197	176266	6	0	11
200806	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	3	1	414	153	0	11
200806	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200806	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200806	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	30	4119	260878	596	0	11
200806	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	30	3810	239294	545	0	11
200806	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	30	8612	609921	1400	0	11
200807	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	31	150	142720	4	0	11
200807	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200807	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200807	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200807	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200807	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	4567	235156	567	0	11
200807	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	4585	228734	554	0	11
200807	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	31	10987	613252	1525	0	11
200808	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	31	35	78075	5	0	11
200808	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200808	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200808	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200808	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200808	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	23	1641	100565	254	0	11
200808	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	3641	223294	468	0	11
200808	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	31	8842	625868	1324	0	11
200809	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	6	9	20189	3	0	11
200809	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200809	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200809	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200809	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200809	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	8	446	55497	169	0	11
200809	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	8	439	55275	236	0	11
200809	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	8	949	143887	373	0	11
200810	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	0	0	0	0	0	13
200810	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200810	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200810	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200810	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200810	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	10	1280	76882	198	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	10	1450	87617	304	0	11
200810	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	10	2581	184946	540	0	11
200811	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	0	0	0	0	0	13
200811	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200811	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200811	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200811	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200811	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	30	3761	234395	609	0	11
200811	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	30	4133	255912	769	0	11
200811	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	30	8402	563433	1551	0	11
200812	02904	HI052	00512	8910063810	002	427084045201	S01	20070905	9	0	29982	8	0	11
200812	02904	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200812	02904	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200812	02904	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200812	02904	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200812	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	3793	235586	732	0	11
200812	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	15	765	50542	131	0	11
200812	02466	HI052	00508	8910063810	C003	427084061400	S01	20060325	31	9100	624864	1609	0	11
200801	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200801	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200801	00078	ST135	00463	8910066690	I013	177150069600	S03	19940706	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200801	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200801	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	O006	177150103401	S02	20050829	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	0	0	0	0	0	12
200801	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200801	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200801	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	2385	32480	63642	0	09
200801	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200801	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200801	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200801	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200801	00078	ST135	00462	8910066690	Q008	177154069302	S02	20060123	30	477	70878	173	0	11
200801	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200801	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	31	150	108130	992	0	11
200801	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	535	116709	2381	0	11
200801	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200801	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200801	00078	ST135	00461	8910066690	S002	177150103901	S03	20060407	0	0	0	0	0	12
200801	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200801	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200801	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200801	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200801	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	29	2929	3303	9031	0	11
200801	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	29	3868	2157	10693	0	09
200801	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	31	8952	7712	5374	0	08
200801	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	31	4062	189723	1129	0	11
200801	00078	ST135	00461	8910066690	W008	177154118400	S01	20050919	27	2383	3791	13090	0	11
200801	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	31	1810	12808	80357	0	11
200801	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	29	262	24424	437	0	11
200801	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200801	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	31	5163	74606	493	0	11
200802	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200802	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200802	00078	ST135	00463	8910066690	I013	177150069600	S03	19940706	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200802	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200802	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	O006	177150103401	S02	20050829	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	0	0	0	0	0	12
200802	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200802	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200802	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	29	2010	26949	48650	0	09
200802	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200802	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200802	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200802	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200802	00078	ST135	00462	8910066690	Q008	177154069302	S02	20060123	29	578	47528	220	0	11
200802	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200802	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	29	260	92844	697	0	11
200802	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	29	503	100675	2219	0	11
200802	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200802	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200802	00078	ST135	00461	8910066690	S002	177150103901	S03	20060407	0	0	0	0	0	12
200802	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200802	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200802	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200802	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200802	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	29	3280	1940	9771	0	11
200802	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	29	4220	1853	10402	0	09
200802	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	29	7659	5312	10639	0	08
200802	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	29	4421	167924	828	0	11
200802	00078	ST135	00461	8910066690	W008	177154118400	S01	20050919	28	705	400	14036	0	11
200802	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	29	3045	10480	73713	0	11
200802	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	29	210	21245	297	0	11
200802	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200802	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	29	2599	49918	2729	0	11
200803	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200803	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200803	00078	ST135	00463	8910066690	I013	177150069600	S03	19940706	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200803	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200803	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	O006	177150103401	S02	20050829	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	0	0	0	0	0	12
200803	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200803	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200803	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	2078	17294	83151	0	09
200803	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200803	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200803	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200803	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200803	00078	ST135	00462	8910066690	Q008	177154069302	S02	20060123	31	400	44799	1090	0	11
200803	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200803	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	31	701	113165	309	0	11
200803	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	566	113969	2347	0	11
200803	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200803	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200803	00078	ST135	00461	8910066690	S002	177150103901	S03	20060407	0	0	0	0	0	12
200803	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200803	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200803	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200803	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200803	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	31	3122	1219	10471	0	11
200803	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	31	4324	1802	11002	0	09
200803	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	30	7582	7312	27864	0	09
200803	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	31	4936	185654	84	0	11
200803	00078	ST135	00461	8910066690	W008	177154118400	S01	20050919	11	218	0	5540	0	11
200803	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	8	2639	21176	40	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	30	2787	10878	74382	0	11
200803	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	31	253	9764	358	0	11
200803	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200803	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	31	2226	45587	2957	0	11
200804	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200804	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200804	00078	ST135	00463	8910066690	I013	177150069600	S03	19940706	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200804	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200804	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	O006	177150103401	S02	20050829	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	0	0	0	0	0	12
200804	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200804	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200804	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	30	1843	19154	63501	0	09
200804	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200804	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200804	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200804	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200804	00078	ST135	00462	8910066690	Q008	177154069302	S02	20060123	6	34	5622	193	0	11
200804	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200804	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	30	660	107447	192	0	11
200804	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	30	565	106856	2100	0	11
200804	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200804	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200804	00078	ST135	00461	8910066690	S002	177150103901	S03	20060407	0	0	0	0	0	12
200804	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200804	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200804	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200804	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	30	210	276	836	0	11
200804	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	30	4012	2081	12056	0	09
200804	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	30	4324	4058	20715	0	09
200804	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	30	5981	175793	60	0	11
200804	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	30	11588	53520	398	0	11
200804	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	30	1378	11168	76826	0	11
200804	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	30	220	23468	415	0	11
200804	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	9	107	20365	217	0	11
200804	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	30	1953	35480	2588	0	11
200805	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200805	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200805	00078	ST135	00463	8910066690	I013	177150069600	S03	19940706	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200805	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200805	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	O006	177150103401	S02	20050829	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	0	0	0	0	0	12
200805	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200805	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200805	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	28	1943	24740	54755	0	09
200805	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200805	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200805	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200805	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200805	00078	ST135	00462	8910066690	Q008	177154069302	S02	20060123	0	0	0	0	0	13
200805	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200805	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	29	530	95321	199	0	11
200805	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	29	484	96678	1923	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200805	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200805	00078	ST135	00461	8910066690	S002	177150103901	S03	20060407	0	0	0	0	0	12
200805	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200805	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200805	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200805	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200805	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	29	1433	491	4530	0	11
200805	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	29	2280	1137	11744	0	09
200805	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	29	3060	2921	15558	0	09
200805	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	29	13158	167260	150	0	11
200805	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	29	6899	27009	603	0	11
200805	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	21	414	6240	49997	0	11
200805	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	29	318	20600	175	0	11
200805	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	29	364	54898	693	0	11
200805	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	29	1649	30799	2306	0	11
200806	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	15
200806	00078	ST135	00463	8910066690	I013	177150069600	S03	19940706	0	0	0	0	0	15
200806	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	15
200806	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200806	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200806	00078	ST135	00463	8910066690	O006	177150103401	S02	20050829	0	0	0	0	0	15
200806	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	0	0	0	0	0	15
200806	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200806	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	0	0	0	0	0	15
200806	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	0	0	0	0	0	15
200806	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200806	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200806	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200806	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200806	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	29	276	14176	30819	0	09
200806	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200806	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200806	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200806	00078	ST135	00462	8910066690	Q008	177154069302	S02	20060123	0	0	0	0	0	13
200806	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200806	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	30	591	104064	166	0	11
200806	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	30	491	103368	2192	0	11
200806	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200806	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200806	00078	ST135	00461	8910066690	S002	177150103901	S04	20080628	0	0	0	0	0	12
200806	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200806	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200806	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200806	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200806	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	30	1688	858	6385	0	11
200806	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	30	2407	1874	12856	0	09
200806	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	30	2563	2203	18181	0	09
200806	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	30	19259	172876	3267	0	11
200806	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	30	3109	19157	3764	0	11
200806	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	0	0	0	0	0	13
200806	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	30	367	19901	148	0	11
200806	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	27	293	34346	642	0	11
200806	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	30	1525	29206	2488	0	11
200807	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200807	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200807	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200807	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200807	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200807	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200807	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200807	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	586	16118	60440	0	09
200807	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200807	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200807	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200807	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200807	00078	ST135	00462	8910066690	Q008	177154069302	S02	20060123	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200807	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	31	647	134814	237	0	11
200807	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	601	99447	2309	0	11
200807	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200807	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200807	00078	ST135	00461	8910066690	S002	177150103901	S04	20080628	6	1021	507	1	0	08
200807	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200807	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	30	5743	3856	68	0	08
200807	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200807	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200807	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	31	1951	1520	9114	0	11
200807	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	31	2101	1136	14330	0	09
200807	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	31	2116	1345	17922	0	09
200807	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	31	10787	89961	30769	0	11
200807	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	31	3017	17229	4337	0	11
200807	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	24	0	5877	70468	0	11
200807	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	31	33	1505	37	0	11
200807	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200807	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	31	1957	27601	2391	0	11
200808	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200808	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200808	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200808	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200808	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200808	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200808	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200808	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	29	594	16055	56049	0	09
200808	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200808	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200808	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200808	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200808	00078	ST135	00462	8910066690	Q008	177154069302	S03	20080822	7	338	20260	6	0	11
200808	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200808	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	29	587	119431	240	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	29	638	88158	1915	0	11
200808	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200808	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200808	00078	ST135	00461	8910066690	S002	177150103901	S04	20080628	29	5766	2673	0	0	08
200808	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200808	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	8	759	389	159	0	08
200808	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200808	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200808	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	29	1437	1060	3692	0	11
200808	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	29	1560	2010	13387	0	09
200808	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	29	1708	1264	14655	0	09
200808	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	29	7695	36755	44399	0	11
200808	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	29	2593	13905	3530	0	11
200808	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	29	457	7059	75465	0	11
200808	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	26	0	142	0	0	11
200808	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200808	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	28	1707	22503	2010	0	11
200809	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200809	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200809	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200809	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200809	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200809	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200809	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200809	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	0	0	0	0	0	12
200809	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200809	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	Q008	177154069302	S03	20080822	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200809	00078	ST135	00461	8910066690	S002	177150103901	S04	20080628	0	0	0	0	0	12
200809	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200809	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200809	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200809	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200809	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	0	0	0	0	0	13
200809	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	1	0	1716	496	0	09
200809	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	0	0	0	0	0	12
200809	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	0	0	0	0	0	13
200809	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	0	0	0	0	0	13
200809	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	0	0	0	0	0	13
200809	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	0	0	0	0	0	13
200809	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200809	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200810	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200810	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200810	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200810	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200810	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200810	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200810	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	0	0	0	0	0	12
200810	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200810	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	Q008	177154069302	S03	20080822	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200810	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200810	00078	ST135	00461	8910066690	S002	177150103901	S04	20080628	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200810	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200810	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200810	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200810	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	0	0	0	0	0	13
200810	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	0	0	0	0	0	12
200810	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	0	0	0	0	0	12
200810	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	0	0	0	0	0	13
200810	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	0	0	0	0	0	13
200810	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	0	0	0	0	0	13
200810	00078	ST135	00498	8910066690	X002	177154067503	S04	20050816	0	0	0	0	0	15
200810	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	0	0	0	0	0	13
200810	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200810	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	0	0	0	0	0	13
200811	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200811	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200811	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200811	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200811	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200811	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200811	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200811	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	0	0	0	0	0	12
200811	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200811	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200811	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200811	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200811	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	15
200811	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
200811	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
200811	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200811	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200811	00078	ST135	00461	8910066690	S002	177150103901	S04	20080628	0	0	0	0	0	12
200811	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200811	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200811	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200811	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	0	0	0	0	0	13
200811	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	0	0	0	0	0	12
200811	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	0	0	0	0	0	12
200811	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	0	0	0	0	0	13
200811	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	0	0	0	0	0	13
200811	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	0	0	0	0	0	13
200811	00078		00498	8910066690	X002	177154067503	S05	20081020	0	0	0	0	0	13
200811	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200811	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	0	0	0	0	0	13
200812	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200812	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200812	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	0	0	0	0	0	12
200812	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200812	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200812	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200812	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	0	0	0	0	0	12
200812	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	0	0	0	0	0	12
200812	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200812	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200812	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200812	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200812	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
200812	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
200812	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200812	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	0	0	0	0	0	13
200812	00078	ST135	00461	8910066690	S002	177150103901	S04	20080628	0	0	0	0	0	12
200812	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200812	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200812	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
200812	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200812	00078	ST135	00461	8910066690	W002	177154092803	S01	20051202	0	0	0	0	0	13
200812	00078	ST135	00461	8910066690	W003	177154097702	S02	20050514	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	ST135	00461	8910066690	W004	177154099001	S04	20071123	0	0	0	0	0	12
200812	00078	ST135	00461	8910066690	W006	177154101700	S06	20071109	0	0	0	0	0	13
200812	00078	ST135	00461	8910066690	W008	177154118400	S02	20080323	0	0	0	0	0	13
200812	00078	ST135	00461	8910066690	W009	177154119401	S01	20060424	0	0	0	0	0	13
200812	00078		00498	8910066690	X002	177154067503	S05	20081020	0	0	0	0	0	13
200812	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	0	0	0	0	0	13
200812	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	0	0	0	0	0	13
200801	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200801	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	2	0	399	0	0	11
200801	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	2	0	31	1003	0	11
200801	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	2	0	130	248	0	11
200801	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200801	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200802	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200802	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200802	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200803	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200803	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	8	0	1117	0	0	11
200803	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	8	0	1007	3772	0	11
200803	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	8	0	1018	750	0	11
200803	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200803	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200804	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200804	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	25	0	5284	0	0	11
200804	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	25	0	3349	11295	0	11
200804	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	25	0	4434	2246	0	11
200804	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200804	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200805	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200805	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	12	0	2783	0	0	11
200805	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	11	0	667	4416	0	11
200805	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	11	0	1090	1089	0	11
200805	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200805	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200806	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200806	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	13	0	3746	0	0	11
200806	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	13	0	937	5013	0	11
200806	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	13	0	1553	1143	0	11
200806	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200806	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200807	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200807	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	11	0	2386	0	0	11
200807	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	11	0	599	4168	0	11
200807	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	11	0	957	1049	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200807	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200808	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200808	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	1	0	22	9	0	11
200808	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	1	0	6	35	0	11
200808	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200808	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200809	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200809	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200809	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200810	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200810	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200810	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200811	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200811	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200811	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02893	EI266	00810	8910086400	J001	177094147000	S01	20081125	0	0	0	0	0	13
200811	02893	EI266	00810	8910086400	J003	177094148900	D02	20081114	0	0	0	0	0	13
200811	02893	EI266	00810	8910086400	J003	177094148900	D01	20081114	0	0	0	0	0	13
200812	00818	EI266	00813	8910086400	002	177104152500	S01	20010222	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	E001	177092003100	D01	19700324	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200812	00818	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I001D	177104083000	D02	19800731	5	0	5780	0	0	11
200812	00818	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200812	00818	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200812	02893	EI266	00810	8910086400	J001	177094147000	S01	20081125	0	0	0	0	0	13
200812	02893	EI266	00810	8910086400	J002	177094147200	S01	20081226	0	0	0	0	0	13
200812	02893	EI266	00810	8910086400	J003	177094148900	D02	20081114	0	0	0	0	0	13
200812	02893	EI266	00810	8910086400	J003	177094148900	D01	20081114	0	0	0	0	0	13
200801	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200801	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	6	476	401	0	0	08
200801	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200801	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	29	9893	6198	0	0	11
200801	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200801	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200801	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200801	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200801	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200801	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	10	380	580	725	0	08
200801	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200801	01284	EI205	00805	8910086540	B008	177094009602	S01	20060225	9	0	3255	10292	0	11
200801	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	15	0	4324	0	0	11
200801	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	31	840	70308	42	0	11
200801	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200801	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200801	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200801	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200801	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200801	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200801	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200801	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200801	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200801	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200801	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200801	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	28	173	9741	0	0	11
200801	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200801	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	21	0	2474	0	0	11
200801	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200801	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200801	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200801	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	28	0	79932	0	0	11
200801	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200801	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200801	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200801	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200801	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200801	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200801	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200801	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	20	0	1304	0	0	11
200801	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200801	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200801	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200802	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200802	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200802	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	12	1189	1323	0	0	08
200802	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	29	11744	8534	0	0	11
200802	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200802	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200802	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200802	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200802	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200802	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200802	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	0	0	0	0	0	12
200802	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200802	01284	EI205	00805	8910086540	B008	177094009602	S01	20060225	0	0	0	0	0	13
200802	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	1	0	91	0	0	11
200802	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	27	110	43153	6	0	11
200802	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200802	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200802	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200802	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200802	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200802	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200802	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200802	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200802	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200802	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200802	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	27	141	9301	0	0	11
200802	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200802	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	5	0	1031	0	0	11
200802	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200802	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200802	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200802	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	27	0	58642	0	0	11
200802	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200802	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200802	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200802	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200802	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200802	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200802	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200802	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200802	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	5	0	665	0	0	11
200802	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200802	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200802	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200803	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200803	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200803	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	22	4471	249	0	0	08
200803	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	30	12591	3653	0	0	11
200803	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200803	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200803	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200803	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200803	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200803	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200803	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	0	0	0	0	0	12
200803	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200803	01284	EI205	00805	8910086540	B008	177094009602	S01	20060225	0	0	0	0	0	13
200803	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	21	0	3639	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	8	90	9749	0	0	11
200803	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200803	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200803	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200803	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200803	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200803	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200803	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200803	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200803	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200803	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200803	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200803	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	31	172	9432	0	0	11
200803	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200803	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200803	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200803	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200803	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200803	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	0	86103	0	0	11
200803	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200803	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200803	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200803	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200803	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200803	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200803	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200803	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	3	0	1362	0	0	11
200803	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200803	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200803	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200803	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200804	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200804	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200804	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	28	9116	432	0	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200804	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	4	725	118	0	0	11
200804	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	26	29	21049	7200	0	11
200804	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200804	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200804	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200804	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200804	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	6	1354	378	64	0	08
200804	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	13	931	0	0	0	08
200804	01284	EI205	00805	8910086540	B008	177094009602	S01	20060225	0	0	0	0	0	15
200804	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	10	10	1799	0	0	11
200804	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	11	0	2666	0	0	11
200804	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	0	0	0	0	0	13
200804	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200804	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200804	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200804	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200804	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200804	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200804	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200804	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200804	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200804	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200804	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200804	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	13	114	6050	0	0	11
200804	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200804	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	30	0	3290	0	0	11
200804	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200804	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200804	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200804	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	0	96836	0	0	11
200804	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200804	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200804	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200804	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200804	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200804	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200804	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200804	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200804	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200804	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200804	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200805	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200805	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200805	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	29	10671	1589	111	0	08
200805	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200805	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	20	7904	2068	489	0	11
200805	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	8	0	5398	4456	0	11
200805	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200805	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200805	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200805	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200805	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	5231	840	0	0	08
200805	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	7	600	13	0	0	08
200805	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200805	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	23	0	14362	0	0	11
200805	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	2	0	6166	0	0	11
200805	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200805	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200805	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200805	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200805	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200805	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200805	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200805	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200805	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200805	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200805	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	30	99	3280	0	0	11
200805	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200805	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200805	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200805	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200805	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200805	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	0	48783	0	0	11
200805	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200805	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200805	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200805	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200805	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200805	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200805	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200805	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	1	0	253	0	0	11
200805	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200805	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200805	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	1	9	115	0	0	11
200805	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200806	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200806	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200806	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	30	8839	3961	262	0	08
200806	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	18	5687	2002	703	0	11
200806	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200806	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200806	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200806	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200806	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200806	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200806	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	30	3712	4288	0	0	08
200806	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	30	2789	865	0	0	08
200806	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200806	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	30	0	13555	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	2	266	2387	105	0	11
200806	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200806	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200806	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200806	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200806	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200806	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200806	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200806	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200806	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200806	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200806	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200806	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	30	140	7622	0	0	11
200806	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200806	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200806	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200806	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200806	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200806	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	26	0	53388	0	0	11
200806	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200806	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200806	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200806	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200806	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200806	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200806	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	23	0	18090	1576	0	11
200806	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200806	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200806	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200806	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	5	325	3297	0	0	11
200806	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200807	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200807	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200807	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	31	9393	5877	206	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200807	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	21	6575	4863	1479	0	11
200807	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200807	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200807	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200807	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200807	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200807	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	3011	4789	0	0	08
200807	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	31	148	1090	0	0	08
200807	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200807	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	12	0	8526	0	0	11
200807	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	0	0	0	0	0	13
200807	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200807	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200807	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200807	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200807	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200807	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200807	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200807	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200807	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200807	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200807	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200807	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	31	2937	34394	0	0	11
200807	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200807	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200807	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200807	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200807	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200807	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	0	0	0	0	0	13
200807	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200807	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200807	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200807	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200807	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200807	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	21	0	10833	2069	0	11
200807	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200807	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200807	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200807	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200807	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200808	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200808	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200808	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	28	7513	4468	254	0	08
200808	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200808	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	20	6206	5178	2918	0	11
200808	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200808	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200808	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200808	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200808	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200808	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	28	3005	1009	0	0	08
200808	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	28	2260	490	0	0	08
200808	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200808	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	9	0	5287	0	0	11
200808	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	3	0	5874	0	0	11
200808	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200808	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200808	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200808	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200808	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200808	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200808	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200808	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200808	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200808	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200808	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	26	121	25903	0	0	11
200808	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200808	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200808	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200808	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200808	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200808	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	25	0	87010	0	0	11
200808	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200808	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200808	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200808	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200808	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200808	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200808	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200808	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200808	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200808	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200808	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200808	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200809	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200809	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200809	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	2	199	372	11	0	08
200809	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200809	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	2	210	225	220	0	11
200809	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200809	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200809	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200809	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200809	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200809	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	2	89	38	0	0	08
200809	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	2	21	18	0	0	08
200809	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200809	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
200809	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200809	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200809	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200809	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200809	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200809	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200809	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200809	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200809	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200809	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200809	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200809	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	10	57	6786	0	0	11
200809	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200809	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200809	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200809	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200809	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200809	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	10	0	25575	0	0	11
200809	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200809	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200809	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200809	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200809	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200809	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200809	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200809	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200809	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200809	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200809	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200809	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200810	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200810	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200810	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	0	0	0	0	0	12
200810	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200810	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200810	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200810	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200810	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200810	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200810	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	0	0	0	0	0	12
200810	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200810	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200810	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
200810	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	0	0	0	0	0	13
200810	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200810	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200810	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200810	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200810	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200810	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200810	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200810	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200810	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200810	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200810	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200810	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	31	0	4755	0	0	11
200810	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200810	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200810	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200810	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200810	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200810	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	31	0	106849	0	0	11
200810	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200810	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200810	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200810	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200810	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200810	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	2	0	765	0	0	11
200810	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200810	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200810	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200810	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200810	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200811	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200811	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200811	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	0	0	0	0	0	12
200811	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200811	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	0	0	0	0	0	13
200811	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200811	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200811	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200811	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200811	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200811	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	0	0	0	0	0	12
200811	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200811	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200811	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
200811	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	0	0	0	0	0	13
200811	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200811	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200811	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12
200811	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200811	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200811	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200811	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200811	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200811	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200811	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200811	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200811	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	30	0	3200	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200811	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200811	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200811	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200811	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200811	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	0	85380	0	0	11
200811	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200811	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200811	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200811	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200811	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200811	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200811	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200811	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200811	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200812	02312	EI205	00809	8910086540	A001	177094123800	S02	20020529	0	0	0	0	0	13
200812	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200812	02312	EI205	00809	8910086540	B001	177094130000	S02	20060413	0	0	0	0	0	12
200812	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	0	0	0	0	0	13
200812	02312	EI205	00809	8910086540	B002	177094132901	S01	20041215	0	0	0	0	0	13
200812	02312	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
200812	02312	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200812	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200812	02312	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200812	02312	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200812	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	0	0	0	0	0	12
200812	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200812	01284	EI205	00805	8910086540	B008	177094009602	S03	20080413	0	0	0	0	0	13
200812	02312	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
200812	01284	EI205	G00978	8910086540	C002	177094101801	S01	20071208	0	0	0	0	0	13
200812	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200812	01284	EI205	G00978	8910086540	C003	177094095603	S01	20060824	0	0	0	0	0	12
200812	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200812	01284	EI205	G00978	8910086540	C004	177094104602	S02	20070724	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200812	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200812	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200812	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200812	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200812	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200812	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200812	01284	EI205	00807	8910086540	D005	177094144502	S01	20050721	28	0	3390	0	0	11
200812	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200812	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200812	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200812	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200812	01284	EI205	00808	8910086540	E008	177094020702	S01	20050508	0	0	0	0	0	13
200812	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	31	0	76965	0	0	11
200812	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200812	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200812	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200812	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200812	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200812	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200812	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200812	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	13
200812	01284	EI205	00807	8910086540	I003	177094143400	S02	20060318	0	0	0	0	0	13
200801	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	507	241	8164	0	09
200801	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200801	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200801	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200802	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	29	479	370	7714	0	09
200802	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200802	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200802	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200803	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	456	270	7243	0	09
200803	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200803	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200804	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	22	399	257	5901	0	09
200804	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200804	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200804	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200805	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	522	333	8578	0	09
200805	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200805	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200805	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200806	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	529	255	8349	0	09
200806	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200806	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200806	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200807	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	597	282	9170	0	09
200807	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200807	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200807	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200808	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	29	663	356	7223	0	09
200808	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200808	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200808	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200809	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	9	265	61	2327	0	09
200809	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200809	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200809	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200810	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	27	975	171	6979	0	09
200810	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200810	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200810	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200811	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	1120	242	8114	0	09
200811	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200811	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200811	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1098	264	7779	0	09
200812	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	15
200812	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200812	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200801	02766	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200801	02766	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200801	02766	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200801	02766	HI160	00744	8910086660	007	427083001000	S03	20041024	11	0	1480	1224	0	11
200801	02766	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200801	02766	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200801	02766	HI160	00741	8910086660	009D	427080007301	D02	19670820	6	0	6789	1551	0	11
200801	02766	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200801	02766	HI160	00741	8910086660	010	427084022001	S01	20071205	10	0	19897	8430	0	11
200801	02766	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200801	02766	HI160	00743	8910086660	010B	427084000300	S01	19880122	10	0	1518	517	0	11
200801	02766	HI160	00744	8910086660	JA001	427084041300	S02	20000528	26	0	7283	0	0	11
200801	02766	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200801	02766	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	27	0	10589	378	0	11
200801	02766	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200801	02766	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	21	0	5854	0	0	11
200801	02766	HI160	00743	8910086660	JA006	427084041800	D01	19960119	27	0	18292	1005	0	11
200801	02766	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	27	0	3909	0	0	11
200802	02766	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200802	02766	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200802	02766	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200802	02766	HI160	00744	8910086660	007	427083001000	S03	20041024	10	0	1575	789	0	11
200802	02766	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200802	02766	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200802	02766	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200802	02766	HI160	00741	8910086660	010	427084022001	S01	20071205	10	0	20952	18925	0	11
200802	02766	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200802	02766	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200802	02766	HI160	00743	8910086660	010B	427084000300	S01	19880122	7	0	998	105	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02766	HI160	00744	8910086660	JA001	427084041300	S02	20000528	28	0	8009	0	0	11
200802	02766	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200802	02766	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	29	0	3322	361	0	11
200802	02766	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200802	02766	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	19	0	2589	0	0	11
200802	02766	HI160	00743	8910086660	JA006	427084041800	D01	19960119	29	0	19186	870	0	11
200802	02766	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	29	0	5221	0	0	11
200803	02766	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200803	02766	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200803	02766	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200803	02766	HI160	00744	8910086660	007	427083001000	S03	20041024	18	0	2020	411	0	11
200803	02766	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200803	02766	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200803	02766	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200803	02766	HI160	00741	8910086660	010	427084022001	S01	20071205	10	0	13224	20626	0	11
200803	02766	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200803	02766	HI160	00743	8910086660	010B	427084000300	S01	19880122	5	0	593	25	0	11
200803	02766	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200803	02766	HI160	00744	8910086660	JA001	427084041300	S02	20000528	28	0	6591	0	0	11
200803	02766	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200803	02766	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	29	0	15296	80	0	11
200803	02766	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200803	02766	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	22	0	2588	0	0	11
200803	02766	HI160	00743	8910086660	JA006	427084041800	D01	19960119	29	0	16630	287	0	11
200803	02766	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	29	0	1156	0	0	11
200804	02766	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200804	02766	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200804	02766	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200804	02766	HI160	00744	8910086660	007	427083001000	S03	20041024	9	0	1576	1070	0	11
200804	02766	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200804	02766	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200804	02766	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200804	02766	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200804	02766	HI160	00741	8910086660	010	427084022001	S01	20071205	16	0	4139	7087	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02766	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200804	02766	HI160	00743	8910086660	010B	427084000300	S01	19880122	15	0	1328	99	0	11
200804	02766	HI160	00744	8910086660	JA001	427084041300	S02	20000528	28	0	6344	0	0	11
200804	02766	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200804	02766	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	28	0	14232	125	0	11
200804	02766	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200804	02766	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	22	0	2870	0	0	11
200804	02766	HI160	00743	8910086660	JA006	427084041800	D01	19960119	28	0	16391	443	0	11
200804	02766	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	28	0	3194	0	0	11
200805	02766	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200805	02766	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200805	02766	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200805	02766	HI160	00744	8910086660	007	427083001000	S03	20041024	4	0	1929	586	0	11
200805	02766	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200805	02766	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200805	02766	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200805	02766	HI160	00741	8910086660	010	427084022001	S01	20071205	3	0	292	100	0	11
200805	02766	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200805	02766	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200805	02766	HI160	00743	8910086660	010B	427084000300	S01	19880122	4	0	1335	45	0	11
200805	02766	HI160	00744	8910086660	JA001	427084041300	S02	20000528	29	0	8480	0	0	11
200805	02766	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200805	02766	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	18	0	6688	103	0	11
200805	02766	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200805	02766	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	26	0	414	0	0	11
200805	02766	HI160	00743	8910086660	JA006	427084041800	D01	19960119	29	0	20990	308	0	11
200805	02766	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	0	4437	0	0	11
200806	02766	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200806	02766	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200806	02766	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200806	02766	HI160	00744	8910086660	007	427083001000	S03	20041024	8	0	1523	189	0	11
200806	02766	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200806	02766	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200806	02766	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02766	HI160	00741	8910086660	010	427084022001	S01	20071205	1	0	90	71	0	11
200806	02766	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200806	02766	HI160	00743	8910086660	010B	427084000300	S01	19880122	10	0	1295	205	0	11
200806	02766	HI160	00744	8910086660	010B	427084027201	S03	20000607	14	0	5413	0	0	11
200806	02766	HI160	00744	8910086660	JA001	427084041300	S02	20000528	26	0	7036	0	0	11
200806	02766	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200806	02766	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	16	0	1804	152	0	11
200806	02766	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200806	02766	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	16	0	5362	0	0	11
200806	02766	HI160	00743	8910086660	JA006	427084041800	D01	19960119	26	0	16391	223	0	11
200806	02766	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	26	0	13484	0	0	11
200807	03009	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200807	03009	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200807	03009	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200807	03009	HI160	00744	8910086660	007	427083001000	S03	20041024	2	0	101	107	0	11
200807	03009	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200807	03009	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200807	03009	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200807	03009	HI160	00741	8910086660	010	427084022001	S01	20071205	2	0	57	114	0	11
200807	03009	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200807	03009	HI160	00743	8910086660	010B	427084000300	S01	19880122	2	0	335	93	0	11
200807	03009	HI160	00744	8910086660	010B	427084027201	S03	20000607	27	0	4080	273	0	11
200807	03009	HI160	00744	8910086660	JA001	427084041300	S02	20000528	29	0	5638	0	0	11
200807	03009	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200807	03009	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	7	0	929	172	0	11
200807	03009	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200807	03009	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	7	0	1620	0	0	11
200807	03009	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	0	6284	796	0	11
200807	03009	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	0	35085	0	0	11
200808	03009	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200808	03009	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200808	03009	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200808	03009	HI160	00744	8910086660	007	427083001000	S03	20041024	1	0	33	47	0	11
200808	03009	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	03009	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200808	03009	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200808	03009	HI160	00741	8910086660	010	427084022001	S01	20071205	0	0	0	0	0	13
200808	03009	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200808	03009	HI160	00743	8910086660	010B	427084000300	S01	19880122	1	0	66	8	0	11
200808	03009	HI160	00744	8910086660	010B	427084027201	S03	20000607	2	0	63	1	0	11
200808	03009	HI160	00744	8910086660	JA001	427084041300	S02	20000528	8	0	1046	0	0	11
200808	03009	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200808	03009	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	7	0	498	123	0	11
200808	03009	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200808	03009	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
200808	03009	HI160	00743	8910086660	JA006	427084041800	D01	19960119	8	0	2562	85	0	11
200808	03009	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	9	0	17649	53	0	11
200809	03009	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200809	03009	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200809	03009	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200809	03009	HI160	00744	8910086660	007	427083001000	S03	20041024	0	0	0	0	0	13
200809	03009	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200809	03009	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200809	03009	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200809	03009	HI160	00741	8910086660	010	427084022001	S01	20071205	0	0	0	0	0	13
200809	03009	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200809	03009	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200809	03009	HI160	00744	8910086660	010B	427084027201	S03	20000607	6	0	925	106	0	11
200809	03009	HI160	00744	8910086660	JA001	427084041300	S02	20000528	8	0	1164	0	0	11
200809	03009	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200809	03009	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	8	0	492	86	0	11
200809	03009	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200809	03009	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
200809	03009	HI160	00743	8910086660	JA006	427084041800	D01	19960119	8	0	4153	57	0	11
200809	03009	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	8	0	9779	184	0	11
200810	03009	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200810	03009	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200810	03009	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	03009	HI160	00744	8910086660	007	427083001000	S03	20041024	0	0	0	0	0	13
200810	03009	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200810	03009	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200810	03009	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200810	03009	HI160	00741	8910086660	010	427084022001	S01	20071205	10	0	38	0	0	11
200810	03009	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200810	03009	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200810	03009	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200810	03009	HI160	00744	8910086660	JA001	427084041300	S02	20000528	20	0	2160	0	0	11
200810	03009	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200810	03009	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	23	0	1176	84	0	11
200810	03009	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200810	03009	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	22	0	1904	0	0	11
200810	03009	HI160	00743	8910086660	JA006	427084041800	D01	19960119	20	0	10392	44	0	11
200810	03009	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	28	0	36845	529	0	11
200811	03009	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200811	03009	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200811	03009	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200811	03009	HI160	00744	8910086660	007	427083001000	S03	20041024	0	0	0	0	0	13
200811	03009	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200811	03009	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200811	03009	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200811	03009	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200811	03009	HI160	00741	8910086660	010	427084022001	S01	20071205	0	0	0	0	0	13
200811	03009	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200811	03009	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200811	03009	HI160	00744	8910086660	JA001	427084041300	S02	20000528	30	0	7342	0	0	11
200811	03009	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200811	03009	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	0	2297	92	0	11
200811	03009	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200811	03009	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	6	0	519	0	0	11
200811	03009	HI160	00743	8910086660	JA006	427084041800	D01	19960119	27	0	4243	340	0	11
200811	03009	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	0	29987	1177	0	11
200812	03009	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	03009	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200812	03009	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200812	03009	HI160	00744	8910086660	007	427083001000	S03	20041024	0	0	0	0	0	13
200812	03009	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200812	03009	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200812	03009	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200812	03009	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200812	03009	HI160	00741	8910086660	010	427084022001	S01	20071205	0	0	0	0	0	13
200812	03009	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200812	03009	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200812	03009	HI160	00744	8910086660	JA001	427084041300	S02	20000528	31	0	7566	0	0	11
200812	03009	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
200812	03009	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	0	2414	62	0	11
200812	03009	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200812	03009	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
200812	03009	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	0	4879	371	0	11
200812	03009	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	0	28295	1082	0	11
200801	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200801	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200801	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200801	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200801	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200801	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200801	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200801	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200801	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200802	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200802	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200802	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200802	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200802	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200802	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200802	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200802	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200803	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200803	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200803	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200803	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200803	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200803	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200803	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200803	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200803	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200804	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200804	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200804	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200804	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200804	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200804	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200804	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200804	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200804	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200805	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200805	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200805	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200805	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200805	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200805	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200805	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200805	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200805	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200806	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200806	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200806	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200806	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200806	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200806	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200806	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200806	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200807	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200807	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200807	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200807	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200807	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200807	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200807	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200807	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200807	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200808	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200808	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200808	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200808	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200808	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200808	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200808	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200808	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200808	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200809	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200809	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200809	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200809	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200809	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200809	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200809	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200809	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200809	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200810	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200810	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200810	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200810	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200810	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200810	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200810	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200810	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200811	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200811	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200811	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200811	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200811	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200811	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200811	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200811	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200811	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200812	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200812	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200812	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200812	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200812	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200812	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200812	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200812	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200812	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	12
200801	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	31	55	76955	0	0	11
200801	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	0	0	0	0	0	13
200801	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200801	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200801	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200801	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200801	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200801	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200801	00818	EI292	G00995	8910087640	B009	177104065301	D03	19990711	31	14	22856	9967	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	0	0	0	0	0	13
200801	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200801	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200801	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	0	3929	984	0	11
200801	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	0	35924	23	0	11
200801	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	31	29	89203	0	0	11
200801	00818	EI292	G00993	8910087640	D009	177104002202	S01	20010202	0	0	0	0	0	13
200801	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	30	616	2637	3605	0	11
200801	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200801	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	30	1956	1123	136	0	08
200801	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	566	2487	81	0	08
200801	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200801	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	30	0	3971	5	0	08
200801	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200801	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	1	0	115	0	0	11
200801	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200801	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200801	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200801	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200801	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200801	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200801	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200802	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	29	54	90469	0	0	11
200802	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	0	0	0	0	0	13
200802	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200802	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200802	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200802	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200802	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200802	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200802	00818	EI292	G00995	8910087640	B009	177104065301	D03	19990711	29	2	24585	10852	0	11
200802	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	0	0	0	0	0	13
200802	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200802	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	29	1	4003	225	0	11
200802	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	29	0	35259	0	0	11
200802	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	29	47	85183	0	0	11
200802	00818	EI292	G00993	8910087640	D009	177104002202	S01	20010202	0	0	0	0	0	13
200802	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	29	540	1362	3928	0	11
200802	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200802	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	29	1876	1452	133	0	08
200802	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	29	439	2400	78	0	08
200802	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200802	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	29	0	4734	18	0	08
200802	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200802	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	0	0	0	0	0	13
200802	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200802	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200802	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200802	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200802	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200802	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200802	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200803	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	31	187	106376	0	0	11
200803	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	0	0	0	0	0	13
200803	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200803	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200803	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200803	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200803	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200803	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200803	00818	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200803	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	31	0	0	11325	0	11
200803	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200803	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200803	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	70	3263	158	0	11
200803	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	0	37751	0	0	11
200803	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	31	136	95973	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00818	EI292	G00993	8910087640	D009	177104002202	S01	20010202	0	0	0	0	0	13
200803	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	31	601	967	3773	0	11
200803	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200803	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1960	636	62	0	08
200803	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	414	1707	35	0	08
200803	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200803	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	31	0	2836	8	0	08
200803	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200803	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	1	0	73	0	0	11
200803	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200803	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200803	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200803	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200803	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200803	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200803	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200804	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	30	88	100831	0	0	11
200804	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	15	0	34410	2566	0	11
200804	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200804	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200804	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200804	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200804	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200804	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200804	00818	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200804	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	29	4	8021	10587	0	11
200804	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200804	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200804	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	29	27	4468	359	0	11
200804	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	29	0	33470	0	0	11
200804	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	30	50	97458	0	0	11
200804	00818	EI292	G00993	8910087640	D009	177104002202	S01	20010202	0	0	0	0	0	13
200804	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	30	604	2596	3691	0	11
200804	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	29	2156	1388	92	0	08
200804	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	415	1794	99	0	08
200804	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200804	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	30	6	3572	0	0	08
200804	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200804	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	1	0	87	0	0	11
200804	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200804	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200804	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200804	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200804	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200804	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200804	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200805	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	31	44	97723	2	0	11
200805	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	9	23778	14581	0	11
200805	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200805	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200805	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200805	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200805	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200805	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200805	00818	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200805	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	31	13	19838	12061	0	11
200805	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200805	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200805	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	8	3849	126	0	11
200805	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	7	35961	4	0	11
200805	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	31	30	97359	0	0	11
200805	00818	EI292	G00993	8910087640	D009	177104002202	S01	20010202	0	0	0	0	0	13
200805	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	31	798	3181	3655	0	11
200805	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200805	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	30	2402	1404	122	0	08
200805	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	435	1833	89	0	08
200805	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	31	0	3245	0	0	08
200805	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200805	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	1	0	12	0	0	11
200805	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200805	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200805	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200805	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200805	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200805	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200805	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200806	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	30	16	85734	0	0	11
200806	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	29	1	20577	14588	0	11
200806	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200806	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200806	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200806	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200806	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200806	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200806	00818	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200806	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	30	0	18211	11365	0	11
200806	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200806	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200806	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	29	9	2586	22	0	11
200806	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	29	11	31315	0	0	11
200806	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	30	38	92422	22	0	11
200806	00818	EI292	G00993	8910087640	D009	177104002202	S01	20010202	0	0	0	0	0	13
200806	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	28	430	2651	3167	0	11
200806	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200806	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	28	1403	1724	159	0	08
200806	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	25	104	1416	124	0	08
200806	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200806	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	29	0	2790	0	0	08
200806	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200806	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	1	0	73	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200806	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200806	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200806	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200806	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200806	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200806	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200807	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	31	18	90813	6	0	11
200807	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	30	0	20909	12765	0	11
200807	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200807	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200807	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200807	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200807	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200807	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200807	00818	EI292	G00995	8910087640	B009	177104065301	D05	20080715	0	0	0	0	0	13
200807	00818	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	15
200807	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	30	0	23639	11109	0	11
200807	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200807	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200807	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	30	0	2871	81	0	11
200807	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	30	0	28952	0	0	11
200807	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	31	55	92201	30	0	11
200807	00818	EI292	G00993	8910087640	D009	177104002202	S01	20010202	0	0	0	0	0	15
200807	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	27	512	2219	3029	0	11
200807	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200807	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	28	1749	1575	171	0	08
200807	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	21	144	1305	501	0	08
200807	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200807	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	28	0	2923	0	0	08
200807	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200807	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	2	0	124	0	0	11
200807	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200807	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200807	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200807	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200807	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200807	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200808	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	31	12	81965	67	0	11
200808	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	12	20319	14317	0	11
200808	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200808	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200808	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200808	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200808	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200808	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200808	00818	EI292	G00995	8910087640	B009	177104065301	D05	20080715	0	0	0	0	0	13
200808	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	30	3	27907	11903	0	11
200808	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200808	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200808	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	0	2870	47	0	11
200808	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	0	34234	18	0	11
200808	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	31	26	89553	32	0	11
200808	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	28	547	1931	3198	0	11
200808	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200808	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	28	1758	1822	59	0	08
200808	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	1	1	7	0	0	08
200808	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200808	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	28	16	3769	13	0	08
200808	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200808	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	1	0	27	0	0	11
200808	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200808	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200808	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200808	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200808	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200808	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200809	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	5	0	15297	5	0	11
200809	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	4	0	3690	2748	0	11
200809	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200809	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200809	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200809	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200809	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200809	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200809	00818	EI292	G00995	8910087640	B009	177104065301	D05	20080715	0	0	0	0	0	13
200809	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	6	0	6658	2135	0	11
200809	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200809	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200809	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	5	0	558	0	0	11
200809	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	5	0	6550	5	0	11
200809	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	5	0	17241	5	0	11
200809	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	0	0	0	0	0	13
200809	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200809	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	0	0	0	0	0	12
200809	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	0	0	0	0	0	12
200809	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200809	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	0	0	0	0	0	13
200809	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200809	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	0	0	0	0	0	13
200809	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200809	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200809	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200809	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200809	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200809	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200809	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200810	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200810	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200810	00818	EI292	G00995	8910087640	B009	177104065301	D05	20080715	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200810	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200810	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	0	0	0	0	0	13
200810	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	0	0	0	0	0	13
200810	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	0	0	0	0	0	13
200810	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	0	0	0	0	0	13
200810	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200810	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	0	0	0	0	0	12
200810	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	0	0	0	0	0	12
200810	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200810	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	0	0	0	0	0	12
200810	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200810	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	0	0	0	0	0	13
200810	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200810	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200810	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200810	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200810	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200810	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200810	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200811	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200811	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200811	00818	EI292	G00995	8910087640	B009	177104065301	D05	20080715	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200811	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200811	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	0	0	0	0	0	13
200811	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	0	0	0	0	0	13
200811	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	0	0	0	0	0	13
200811	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	0	0	0	0	0	13
200811	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200811	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	0	0	0	0	0	12
200811	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	0	0	0	0	0	12
200811	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200811	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	0	0	0	0	0	12
200811	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200811	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	0	0	0	0	0	13
200811	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200811	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200811	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200811	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200811	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200811	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200811	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200812	00818	EI292	G00995	8910087640	B001	177102000201	S02	20071027	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B002	177102000500	S01	19920104	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200812	00818	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200812	00818	EI292	G00995	8910087640	B009	177104065301	D05	20080715	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	0	0	0	0	0	13
200812	00818	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00818	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200812	00818	EI292	G00995	8910087640	B011	177104065501	D04	20000618	0	0	0	0	0	13
200812	00818	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	0	0	0	0	0	13
200812	00818	EI292	G00995	8910087640	B012	177104065601	S02	20071029	0	0	0	0	0	13
200812	00818	EI292	G00997	8910087640	G001	177104045600	D04	20050809	0	0	0	0	0	13
200812	00818	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200812	00818	EI292	G00997	8910087640	G002	177104049801	S01	19960824	0	0	0	0	0	12
200812	00818	EI292	G00997	8910087640	G004	177104050700	S01	19790514	0	0	0	0	0	12
200812	00818	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200812	00818	EI292	G00997	8910087640	G008	177104048900	D05	20031001	0	0	0	0	0	12
200812	00818	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200812	00818	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	0	0	0	0	0	12
200812	00818	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200812	00818	EI292	G00997	8910087640	G013	177104052300	D01	19900227	0	0	0	0	0	13
200812	00818	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200812	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200812	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200812	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200812	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	0	0	0	0	0	12
200801	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	31	114	26299	944	0	11
200801	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	30	188	20998	429	0	11
200801	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200801	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200801	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	20	40547	892	0	11
200801	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200801	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200801	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200801	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	25	123	20534	280	0	11
200801	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200801	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200801	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200801	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200801	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200801	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200801	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200801	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	125	18734	924	0	11
200801	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	102	60095	1071	0	11
200801	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	11	45308	1229	0	11
200801	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200802	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	28	106	11422	622	0	11
200802	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	25	143	19831	510	0	11
200802	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200802	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200802	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	28	19	25337	685	0	11
200802	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200802	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200802	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200802	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	24	169	21154	262	0	11
200802	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200802	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200802	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200802	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200802	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200802	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200802	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200802	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200802	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	28	135	19463	885	0	11
200802	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	28	211	63352	1207	0	11
200802	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	29	25	42917	987	0	11
200802	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200803	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	30	12	3094	4	0	11
200803	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200803	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	30	70	53509	548	0	11
200803	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	14	32749	1171	0	11
200803	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200803	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200803	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200803	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	24	166	20557	553	0	11
200803	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200803	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200803	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200803	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200803	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200803	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200803	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200803	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200803	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	81	17182	1080	0	11
200803	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	34	57134	1328	0	11
200803	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	28	42899	1507	0	11
200803	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200804	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	22	59	20919	0	0	11
200804	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	8	0	679	0	0	11
200804	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200804	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	24	20	37658	0	0	11
200804	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200804	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200804	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200804	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200804	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	8	15	7112	0	0	11
200804	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200804	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200804	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200804	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200804	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200804	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200804	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200804	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200804	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	24	96	13147	0	0	11
200804	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	24	119	52267	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	28	24	42115	0	0	11
200804	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200805	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200805	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	26	10	14000	126	0	11
200805	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	2	0	268	0	0	11
200805	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	28	38594	917	0	11
200805	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200805	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200805	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200805	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200805	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	4	22	4428	60	0	11
200805	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200805	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200805	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200805	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200805	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200805	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200805	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200805	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200805	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	77	17016	724	0	11
200805	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	86	64216	2001	0	11
200805	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	31	48712	1161	0	11
200805	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200806	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	13	0	8022	39	0	11
200806	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
200806	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200806	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	30	15	40656	852	0	11
200806	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200806	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200806	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200806	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200806	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	13	23	13860	230	0	11
200806	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200806	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200806	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200806	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200806	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200806	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200806	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200806	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	18	16014	257	0	11
200806	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	16	70306	584	0	11
200806	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	16	52464	998	0	11
200806	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200807	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200807	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	30	13	31596	517	0	11
200807	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
200807	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	26	44850	887	0	11
200807	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200807	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200807	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200807	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200807	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200807	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200807	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200807	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200807	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200807	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200807	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200807	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200807	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200807	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	111	19548	700	0	11
200807	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	55	66316	874	0	11
200807	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	21	53488	957	0	11
200807	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200808	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	20	78	18124	698	0	11
200808	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200808	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	13	5	21215	314	0	11
200808	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200808	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200808	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200808	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200808	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	13	79	13324	115	0	11
200808	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200808	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200808	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200808	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200808	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200808	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200808	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200808	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200808	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	28	36	18746	1083	0	11
200808	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	28	73	54180	1311	0	11
200808	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	28	15	54148	735	0	11
200808	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200809	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200809	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	0	0	0	0	0	13
200809	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
200809	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200809	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	0	0	0	0	0	13
200809	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200809	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200809	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200809	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200809	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200809	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200809	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200809	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200809	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200809	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200809	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200809	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	0	0	0	0	0	13
200809	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	0	0	0	0	0	13
200809	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	0	0	0	0	0	13
200809	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200810	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	29	29	35535	430	0	11
200810	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200810	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
200810	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200810	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	0	24	37416	650	0	11
200810	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200810	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200810	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200810	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	25	21	6214	85	0	11
200810	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200810	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200810	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200810	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200810	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200810	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200810	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200810	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200810	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	29	44	14437	555	0	11
200810	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	29	46	56922	824	0	11
200810	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	29	16	50733	796	0	11
200810	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200811	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200811	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	28	51	37787	225	0	11
200811	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
200811	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200811	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	0	34	34358	623	0	11
200811	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200811	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200811	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200811	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200811	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200811	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200811	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200811	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200811	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200811	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200811	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200811	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	142	14727	586	0	11
200811	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	183	46554	636	0	11
200811	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	32	45057	709	0	11
200811	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13
200812	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
200812	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	28	220	19083	118	0	11
200812	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
200812	02312	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200812	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	0	27	34575	815	0	11
200812	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200812	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200812	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200812	02312	WD027	G01331	8910087670	004	177190138400	S04	19970610	27	0	3060	0	0	11
200812	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200812	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200812	02312	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200812	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200812	02312	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200812	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
200812	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200812	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200812	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	230	14098	492	0	11
200812	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	309	57840	711	0	11
200812	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	28	44989	876	0	11
200812	02312	WD027	G01331	8910087670	JA001	177190077900	S05	20060710	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200801	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	22	569	17001	1505	0	09
200801	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200801	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200801	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	23	747	66298	0	0	11
200801	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200801	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200801	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200801	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200801	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200801	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	12
200801	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	23	0	34539	4169	0	11
200801	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	24	541	1413	26765	0	11
200801	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200801	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	24	0	2928	0	0	11
200801	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	24	355	1409	27	0	09
200801	00162	SS246	G01028	8910087840	F018	177124023201	S01	20030123	24	0	3820	1048	0	11
200801	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200801	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	22	0	14569	700	0	11
200801	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200801	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200801	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	23	0	3472	0	0	11
200802	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	28	378	28398	0	0	09
200802	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200802	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200802	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	28	888	81493	0	0	11
200802	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200802	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200802	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200802	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200802	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200802	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	27	0	41305	0	0	11
200802	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	26	810	2313	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200802	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	26	0	6189	0	0	11
200802	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	26	1100	343	0	0	09
200802	00162	SS246	G01028	8910087840	F018	177124023201	S01	20030123	26	0	7069	0	0	11
200802	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200802	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	28	0	19921	0	0	11
200802	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	12
200802	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	12
200802	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	2	0	286	0	0	11
200803	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	29	513	29729	1250	0	09
200803	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200803	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200803	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	29	804	78745	0	0	11
200803	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200803	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200803	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200803	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200803	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	12
200803	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	29	0	43187	5972	0	11
200803	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	29	889	2224	37156	0	11
200803	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200803	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	29	0	5418	0	0	11
200803	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	29	1472	238	2235	0	09
200803	00162	SS246	G01028	8910087840	F018	177124023201	S01	20030123	29	0	7346	1493	0	11
200803	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200803	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	29	0	14089	1076	0	11
200803	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200803	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200803	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200804	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200804	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	30	342	29507	899	0	09
200804	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200804	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200804	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	30	574	75534	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200804	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200804	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200804	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200804	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200804	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	12
200804	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	30	0	41452	6629	0	11
200804	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	28	691	1667	32901	0	11
200804	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200804	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	28	0	3322	0	0	11
200804	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	28	1729	2732	2782	0	09
200804	00162	SS246	G01028	8910087840	F018	177124023201	S01	20030123	28	0	4228	1411	0	11
200804	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200804	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	30	0	20156	1450	0	11
200804	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200804	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200804	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200805	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200805	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	31	298	31418	834	0	09
200805	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200805	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200805	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	569	77647	1105	0	11
200805	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200805	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200805	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200805	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200805	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200805	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	12
200805	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	31	0	34906	7367	0	11
200805	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	30	871	1678	34347	0	11
200805	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200805	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	30	0	1767	0	0	11
200805	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	30	2065	3080	2815	0	09
200805	00162	SS246	G01028	8910087840	F018	177124023201	S01	20030123	30	0	2730	1339	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200805	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	18	0	12491	801	0	11
200805	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200805	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200805	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200806	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200806	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	30	384	21252	1003	0	09
200806	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200806	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200806	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	30	578	59156	1073	0	11
200806	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200806	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200806	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	22	0	21055	5438	0	11
200806	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	30	1172	3105	39322	0	11
200806	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200806	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	30	0	3457	0	0	11
200806	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	30	367	673	583	0	09
200806	00162	SS246	G01028	8910087840	F018	177124023201	S01	20030123	0	0	0	0	0	15
200806	00162	SS246	G01028	8910087840	F018	177124023201	S02	20080618	28	0	16828	0	0	11
200806	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200806	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200807	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200807	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	31	469	27331	0	0	09
200807	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200807	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200807	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	305	60562	156	0	11
200807	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200807	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200807	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200807	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200807	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200807	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	31	0	43295	9393	0	11
200807	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	9	223	983	16252	0	11
200807	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200807	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	27	0	3363	0	0	11
200807	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	9	109	369	195	0	09
200807	00162	SS246	G01028	8910087840	F018	177124023201	S02	20080618	31	0	61961	0	0	11
200807	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200807	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
200807	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200807	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200807	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200808	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200808	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	30	633	26353	1188	0	09
200808	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200808	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200808	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	30	225	50191	103	0	11
200808	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200808	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200808	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200808	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200808	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200808	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200808	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	30	0	32894	9374	0	11
200808	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	2	33	264	5051	0	11
200808	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200808	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	27	0	3384	0	0	11
200808	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	2	16	235	9	0	09
200808	00162	SS246	G01028	8910087840	F018	177124023201	S02	20080618	30	0	53222	0	0	11
200808	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	28	0	28173	1279	0	11
200808	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200808	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200808	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200809	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200809	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	0	0	0	0	0	12
200809	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200809	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200809	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
200809	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200809	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200809	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
200809	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
200809	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200809	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200809	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
200809	00162	SS246	G01028	8910087840	F018	177124023201	S02	20080618	0	0	0	0	0	13
200809	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200809	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200810	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200810	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	0	0	0	0	0	12
200810	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200810	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200810	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
200810	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200810	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
200810	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
200810	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200810	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200810	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
200810	00162	SS246	G01028	8910087840	F018	177124023201	S02	20080618	0	0	0	0	0	13
200810	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200810	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200811	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200811	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	0	0	0	0	0	12
200811	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200811	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200811	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
200811	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200811	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200811	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200811	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200811	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200811	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200811	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
200811	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
200811	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200811	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200811	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
200811	00162	SS246	G01028	8910087840	F018	177124023201	S02	20080618	0	0	0	0	0	13
200811	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200811	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
200811	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200811	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200812	00162	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200812	00162	SS246	G01030	8910087840	D005	177124014200	S02	19960320	0	0	0	0	0	12
200812	00162	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200812	00162	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200812	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
200812	00162	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	D016	177124021000	S02	19990616	0	0	0	0	0	13
200812	00162	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200812	00162	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
200812	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
200812	00162	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200812	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200812	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
200812	00162	SS246	G01028	8910087840	F018	177124023201	S02	20080618	0	0	0	0	0	13
200812	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	G002	177124053000	S01	19941215	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	G003	177124053300	D02	20000812	0	0	0	0	0	13
200812	00162	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	0	0	0	0	0	13
200801	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200801	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200801	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200801	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200801	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200801	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	30	6119	7676	23981	0	09
200801	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	30	1536	7225	3915	0	08
200801	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	29	1487	261	17410	0	09
200801	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	30	1580	1374	22345	0	09
200802	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200802	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200802	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200802	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200802	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200802	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	29	7844	8866	24373	0	09
200802	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	28	1297	7126	4167	0	08
200802	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	29	1518	261	19367	0	09
200802	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200802	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	29	1429	1065	22348	0	09
200803	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200803	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200803	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200803	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200803	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200803	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	31	8267	13934	28362	0	09
200803	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	31	1334	10431	5164	0	08
200803	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	31	2173	6645	19843	0	09
200803	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200803	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	31	1308	501	22154	0	09
200804	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200804	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200804	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200804	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200804	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200804	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	30	12278	20441	36042	0	09
200804	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	24	865	5681	3097	0	08
200804	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	24	907	4827	12499	0	09
200804	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200804	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	30	1761	1711	20462	0	09
200805	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200805	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200805	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200805	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200805	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	31	10121	14714	40529	0	09
200805	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	31	401	39	2811	0	08
200805	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	31	948	5666	18589	0	09
200805	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200805	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	31	2151	1522	22558	0	09
200806	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200806	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200806	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200806	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200806	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200806	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	30	12565	17191	0	0	09
200806	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	30	1286	3447	7316	0	08
200806	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	30	1235	3774	17634	0	08
200806	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200806	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	30	1460	1944	24102	0	08
200807	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200807	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200807	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200807	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200807	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200807	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	31	11324	12127	45062	0	09
200807	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	31	1373	3509	6085	0	08
200807	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	31	1342	3405	14861	0	08
200807	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200807	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	31	1367	1953	27581	0	08
200808	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200808	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200808	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200808	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200808	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200808	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	30	12348	13228	54069	0	09
200808	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	30	1392	8204	7202	0	08

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	31	1538	2900	16805	0	08
200808	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200808	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	31	1280	8238	25040	0	08
200809	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200809	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200809	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200809	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200809	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200809	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	6	1465	1908	8086	0	09
200809	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	1	5	43	37	0	08
200809	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	1	7	13	98	0	08
200809	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200809	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	0	0	0	0	0	12
200810	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200810	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200810	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200810	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200810	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200810	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	31	3522	2608	12954	0	09
200810	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	9	216	1489	1394	0	08
200810	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	9	441	474	4709	0	08
200810	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200810	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	10	390	1841	7460	0	09
200811	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200811	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200811	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200811	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200811	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200811	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	29	3051	2261	10712	0	09
200811	02375	ST021	00263	8910088060	132	177154120100	D01	20060523	9	10	1667	635	0	08
200811	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	30	2123	3777	24934	0	08
200811	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200811	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	30	1271	6030	24645	0	09
200812	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200812	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200812	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200812	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200812	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	31	7558	8387	32256	0	09
200812	02375	ST021	00263	8910088060	134	177154120500	S01	20060806	2	105	324	1335	0	08
200812	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
200812	02375	ST021	00263	8910088060	D003	177150015403	S01	20030430	31	695	3659	25327	0	09
200801	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200801	00078	EI231	G00977	8910088130	A002	177094129400	S03	20060514	0	0	0	0	0	13
200801	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200801	00078	EI231	G00977	8910088130	A005	177094129700	S05	20070420	27	0	13021	0	0	11
200801	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200801	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200801	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200802	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200802	00078	EI231	G00977	8910088130	A002	177094129400	S03	20060514	0	0	0	0	0	13
200802	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200802	00078	EI231	G00977	8910088130	A005	177094129700	S05	20070420	23	0	6308	0	0	08
200802	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200802	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200802	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200803	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200803	00078	EI231	G00977	8910088130	A002	177094129400	S03	20060514	0	0	0	0	0	13
200803	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200803	00078	EI231	G00977	8910088130	A005	177094129700	S05	20070420	31	0	12788	0	0	11
200803	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200803	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200803	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200804	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200804	00078	EI231	G00977	8910088130	A002	177094129400	S03	20060514	0	0	0	0	0	13
200804	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200804	00078	EI231	G00977	8910088130	A005	177094129700	S05	20070420	30	0	9702	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200804	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200804	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200805	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200805	00078	EI231	G00977	8910088130	A002	177094129400	S03	20060514	0	0	0	0	0	13
200805	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200805	00078	EI231	G00977	8910088130	A005	177094129700	S05	20070420	30	0	9195	0	0	11
200805	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200805	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200805	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200806	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200806	00078	EI231	G00977	8910088130	A002	177094129400	S03	20060514	0	0	0	0	0	15
200806	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
200806	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200806	00078	EI231	G00977	8910088130	A005	177094129700	S05	20070420	7	0	2123	0	0	11
200806	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	4	451	3827	0	0	11
200806	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200806	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200806	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200807	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200807	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	21	778	23405	0	0	11
200807	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200807	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	29	928	36355	0	0	11
200807	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200807	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200807	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200808	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200808	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	25	503	33948	0	0	11
200808	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200808	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	24	373	25478	0	0	11
200808	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200808	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200808	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200809	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	9	0	1517	0	0	11
200809	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200809	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	2	0	142	0	0	11
200809	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200809	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200809	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200810	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200810	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
200810	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200810	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
200810	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200810	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200810	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200811	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200811	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
200811	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200811	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
200811	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200811	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200811	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200812	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200812	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
200812	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	0	0	0	0	0	13
200812	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
200812	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200812	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200812	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200801	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200801	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200801	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200801	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200801	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200801	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200801	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200801	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200801	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200801	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200801	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200801	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200801	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	7	0	5763	0	0	11
200801	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200801	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	26	0	18566	0	0	11
200801	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200801	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200801	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200801	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	30	0	10115	6913	0	11
200801	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200801	02233	VR218	G01142	8910088160	C003	177054092302	D02	20070426	30	146	44296	0	0	11
200801	02233	VR218	G01142	8910088160	C003	177054092302	D01	20070426	30	1815	181433	0	0	11
200801	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	31	1601	321208	62	0	11
200801	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	0	0	0	0	0	13
200802	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200802	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200802	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200802	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200802	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200802	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200802	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200802	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200802	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200802	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200802	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200802	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200802	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200802	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	8	0	6523	0	0	11
200802	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	28	0	16626	0	0	11
200802	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200802	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200802	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200802	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	0	0	0	0	0	13
200802	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200802	02233	VR218	G01142	8910088160	C003	177054092302	D01	20070426	29	827	178463	0	0	11
200802	02233	VR218	G01142	8910088160	C003	177054092302	D02	20070426	29	72	43842	0	0	11
200802	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	28	4	2488	1653	0	11
200802	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	29	809	301051	58	0	11
200803	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200803	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200803	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200803	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200803	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200803	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200803	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200803	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200803	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200803	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200803	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200803	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200803	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200803	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	7	0	3775	0	0	11
200803	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200803	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	27	0	14820	0	0	11
200803	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200803	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200803	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200803	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	30	0	12089	7593	0	11
200803	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200803	02233	VR218	G01142	8910088160	C003	177054092302	D01	20070426	31	1269	64615	0	0	11
200803	02233	VR218	G01142	8910088160	C003	177054092302	D02	20070426	31	2267	164329	0	0	11
200803	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	30	111	19758	10207	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	31	3837	273791	48	0	11
200804	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200804	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200804	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200804	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200804	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200804	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200804	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200804	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200804	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200804	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200804	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200804	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200804	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200804	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	1	0	882	0	0	11
200804	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200804	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	30	0	18833	0	0	11
200804	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200804	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200804	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200804	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	30	37	9512	6687	0	11
200804	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200804	02233	VR218	G01142	8910088160	C003	177054092302	D01	20070426	30	866	55407	0	0	11
200804	02233	VR218	G01142	8910088160	C003	177054092302	D02	20070426	30	728	138085	0	0	11
200804	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	30	16	5037	4748	0	11
200804	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	30	1147	282484	47	0	11
200805	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200805	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200805	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200805	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200805	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200805	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200805	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200805	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200805	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200805	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200805	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200805	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200805	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	11	0	7593	0	0	11
200805	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200805	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	30	0	19305	0	0	11
200805	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200805	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200805	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200805	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	2	7	4726	893	0	11
200805	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200805	02233	VR218	G01142	8910088160	C003	177054092302	D02	20070426	31	1063	159122	0	0	11
200805	02233	VR218	G01142	8910088160	C003	177054092302	D01	20070426	31	1248	80802	0	0	11
200805	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13
200805	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	20	1218	262818	30	0	11
200806	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200806	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200806	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200806	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200806	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200806	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200806	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200806	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200806	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200806	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200806	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200806	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200806	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200806	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	8	0	3071	0	0	11
200806	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200806	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	29	0	21144	0	0	11
200806	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200806	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200806	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	0	0	0	0	0	13
200806	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200806	02233	VR218	G01141	8910088160	C003	177054092302	D01	20070426	30	848	110168	0	0	11
200806	02233	VR218	G01141	8910088160	C003	177054092302	D02	20070426	30	505	57623	0	0	11
200806	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	30	1147	308272	90	0	11
200806	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13
200807	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200807	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200807	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200807	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200807	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200807	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200807	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	15
200807	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200807	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200807	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200807	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200807	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200807	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200807	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	16	0	2225	0	0	11
200807	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200807	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	31	0	18537	0	0	11
200807	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200807	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200807	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200807	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	2	5	2402	583	0	11
200807	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200807	02233	VR218	G01141	8910088160	C003	177054092302	D01	20070426	31	823	58826	0	0	11
200807	02233	VR218	G01141	8910088160	C003	177054092302	D02	20070426	31	1149	110579	0	0	11
200807	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	31	2066	318260	92	0	11
200807	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13
200808	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200808	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200808	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200808	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200808	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200808	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	15
200808	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200808	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200808	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200808	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200808	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200808	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	0	0	0	0	0	13
200808	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200808	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	28	0	20405	0	0	11
200808	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200808	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200808	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200808	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	0	0	0	0	0	13
200808	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200808	02233	VR218	G01141	8910088160	C003	177054092302	D02	20070426	11	263	57076	0	0	11
200808	02233	VR218	G01141	8910088160	C003	177054092302	D01	20070426	29	229	89584	0	0	11
200808	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13
200808	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	11	747	298999	49	0	11
200809	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200809	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200809	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200809	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200809	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200809	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200809	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200809	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200809	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200809	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200809	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	4	0	751	0	0	11
200809	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200809	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	4	0	3133	0	0	11
200809	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200809	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200809	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200809	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	0	0	0	0	0	13
200809	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200809	02233	VR218	G01141	8910088160	C003	177054092302	D02	20070426	0	0	0	0	0	13
200809	02233	VR218	G01141	8910088160	C003	177054092302	D01	20070426	0	0	0	0	0	13
200809	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13
200809	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	0	0	0	0	0	13
200810	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200810	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200810	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200810	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200810	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200810	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200810	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200810	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200810	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200810	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200810	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200810	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	0	0	0	0	0	13
200810	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200810	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	0	0	0	0	0	13
200810	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200810	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200810	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200810	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	0	0	0	0	0	13
200810	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200810	02233	VR218	G01141	8910088160	C003	177054092302	D02	20070426	0	0	0	0	0	13
200810	02233	VR218	G01141	8910088160	C003	177054092302	D01	20070426	0	0	0	0	0	13
200810	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	0	0	0	0	0	13
200811	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200811	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200811	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200811	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200811	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200811	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200811	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200811	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200811	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200811	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200811	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200811	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	0	0	0	0	0	13
200811	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200811	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	0	0	0	0	0	13
200811	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200811	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200811	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200811	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	0	0	0	0	0	13
200811	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200811	02233	VR218	G01141	8910088160	C003	177054092302	D01	20070426	0	0	0	0	0	13
200811	02233	VR218	G01141	8910088160	C003	177054092302	D02	20070426	0	0	0	0	0	13
200811	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13
200811	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	0	0	0	0	0	13
200812	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200812	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200812	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200812	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200812	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200812	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200812	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200812	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200812	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200812	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200812	01284	VR218	G01143	8910088160	B002	177054046200	S05	20071003	0	0	0	0	0	13
200812	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200812	01284	VR218	G01143	8910088160	B005	177054090600	S05	20071006	0	0	0	0	0	13
200812	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200812	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200812	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13
200812	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200812	02233	VR218	G01142	8910088160	B009	177054095503	S02	20050322	0	0	0	0	0	13
200812	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200812	02233	VR218	G01141	8910088160	C003	177054092302	D02	20070426	0	0	0	0	0	13
200812	02233	VR218	G01141	8910088160	C003	177054092302	D01	20070426	0	0	0	0	0	13
200812	02233	VR218	G01141	8910088160	F001	177054125300	D01	20061205	0	0	0	0	0	13
200812	02233	VR218	G01141	8910088160	F001	177054125300	D02	20061205	0	0	0	0	0	13
200801	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200801	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200801	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200801	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200801	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	577	286	2400	0	09
200801	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	8275	3610	2263	0	09
200801	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200801	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	4413	1667	6204	0	09
200801	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	1474	687	56	0	09
200801	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200801	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200801	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	4161	1651	2763	0	09
200801	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200801	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200801	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200801	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200801	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200801	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	3731	1561	5421	0	09
200801	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	376	95	0	0	09
200801	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	4947	2845	0	0	09
200801	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200801	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	28	2388	892	4381	0	09
200801	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	30	1455	864	241	0	09
200801	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200801	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	30	2080	829	2165	0	09
200801	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	1434	536	5968	0	09
200801	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	26	1614	761	2519	0	09
200801	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	31	1395	784	6614	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	8249	3414	8609	0	09
200801	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	4849	1932	11763	0	09
200801	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	31	3411	1326	14189	0	09
200801	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	31	3539	2306	2446	0	09
200801	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	6	1091	401	775	0	09
200801	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	31	1976	610	32221	0	09
200801	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200801	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	25	1442	544	6167	0	09
200801	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	2198	1010	2387	0	09
200801	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	30	5883	2249	9594	0	09
200801	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	30	676	2108	7267	0	09
200801	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	4876	2253	831	0	09
200801	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	30	1379	649	82	0	09
200801	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	30	2899	2296	1865	0	09
200801	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	30	2389	1025	8693	0	09
200801	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	30	2625	753	189	0	09
200801	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	30	499	230	4890	0	09
200801	00078	MP299	G01316	8910088500	BA012	177244082802	S01	20060911	28	443	337	8583	0	09
200801	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	9664	5305	524	0	09
200801	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	31	2409	1336	438	0	09
200801	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	1026	604	3207	0	09
200801	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	1808	1024	1928	0	09
200801	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	5119	2361	947	0	09
200801	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	726	341	4277	0	09
200801	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	891	444	5250	0	09
200801	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200801	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	31	1283	547	3842	0	09
200801	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200801	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	1226	355	11481	0	09
200801	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	31	2098	906	8732	0	09
200801	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	2088	939	3250	0	09
200801	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	7968	3382	11447	0	09
200801	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	31	845	412	1631	0	09
200801	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	4350	2272	8780	0	09
200801	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	31	1462	921	1248	0	09
200801	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	4	158	69	81	0	09
200801	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	12	222	182	1212	0	09
200801	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200801	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200801	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200801	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	31	7426	2783	7728	0	09
200802	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200802	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200802	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200802	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200802	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	29	603	486	2441	0	09
200802	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	29	6868	2678	1987	0	09
200802	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200802	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	29	4457	1884	5723	0	09
200802	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	26	1195	738	4	0	09
200802	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200802	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200802	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	29	4067	1693	2285	0	09
200802	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200802	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200802	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200802	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200802	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200802	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	29	3118	1327	8844	0	09
200802	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	29	166	330	0	0	09
200802	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	29	4668	2319	0	0	09
200802	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200802	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	29	2281	295	4285	0	09
200802	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	29	1125	729	181	0	09
200802	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200802	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	29	1316	634	1328	0	09
200802	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	28	1859	675	7525	0	09
200802	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	29	1931	907	2932	0	09
200802	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	29	935	649	4323	0	09
200802	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	29	6011	2211	6848	0	09
200802	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	3794	1444	8952	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	29	3165	1185	12813	0	09
200802	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	6	701	372	475	0	09
200802	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	29	4688	1572	3437	0	09
200802	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	29	1861	706	29522	0	09
200802	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200802	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	29	1655	595	7620	0	09
200802	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	29	2609	1194	2655	0	09
200802	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	29	4992	1887	11215	0	09
200802	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	28	356	457	9795	0	09
200802	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	29	3942	1710	758	0	09
200802	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	29	1291	737	58	0	09
200802	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	29	797	781	1794	0	09
200802	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	29	2482	1057	7964	0	09
200802	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	29	2012	741	147	0	09
200802	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	29	568	367	5083	0	09
200802	00078	MP299	G01316	8910088500	BA012	177244082802	S01	20060911	1	10	10	186	0	09
200802	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	29	8828	4270	469	0	09
200802	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	29	2247	1269	403	0	09
200802	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	29	950	741	2887	0	09
200802	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	29	1334	893	1354	0	09
200802	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	29	3826	1732	688	0	09
200802	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	29	650	460	3722	0	09
200802	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	27	723	454	4142	0	09
200802	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200802	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	28	1725	816	4073	0	09
200802	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200802	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	29	1315	532	11977	0	09
200802	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	29	1986	898	8021	0	09
200802	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200802	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	29	2022	948	3076	0	09
200802	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	29	7115	2706	9947	0	09
200802	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	29	719	452	1344	0	09
200802	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	29	3792	1800	7146	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	23	1062	806	979	0	09
200802	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	24	1286	571	641	0	09
200802	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	12	147	166	783	0	09
200802	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	1	5	3	0	0	09
200802	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200802	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	1	21	8	4	0	09
200802	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	29	6694	2257	6773	0	09
200803	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200803	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200803	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200803	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200803	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	613	372	2520	0	09
200803	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	6791	3458	1970	0	09
200803	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	4878	2085	6261	0	09
200803	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	1771	940	0	0	09
200803	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200803	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	3987	1817	2521	0	09
200803	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200803	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200803	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	4640	2133	5374	0	09
200803	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	27	2003	2734	0	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	4497	2675	0	0	09
200803	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	14	2540	1232	1274	0	09
200803	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200803	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	30	13993	1588	0	0	08
200803	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	29	2183	604	8982	0	09
200803	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	31	2655	1124	5067	0	09
200803	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	31	1266	844	216	0	09
200803	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200803	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	31	1147	625	1258	0	09
200803	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	31	1229	499	5052	0	09
200803	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	29	1453	606	4489	0	09
200803	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	31	1077	633	5606	0	09
200803	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	6345	3078	7036	0	09
200803	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	4231	1955	10151	0	09
200803	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	31	3292	1470	13555	0	09
200803	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	31	3668	2739	2523	0	09
200803	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	31	4039	2167	3009	0	09
200803	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	31	2048	690	33007	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200803	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	1769	743	8293	0	09
200803	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	31	2760	1443	3267	0	09
200803	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	31	5449	1834	12753	0	09
200803	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	31	900	462	13005	0	09
200803	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	4428	2351	1167	0	09
200803	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	31	1353	685	37	0	09
200803	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	18	923	864	2457	0	09
200803	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	31	3134	1530	10365	0	09
200803	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	31	1630	553	139	0	09
200803	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	31	612	316	5720	0	09
200803	00078	MP299	G01316	8910088500	BA012	177244082802	S01	20060911	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	9493	6091	512	0	09
200803	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	31	2491	1597	456	0	09
200803	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	1043	667	3213	0	09
200803	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	1370	873	1407	0	09
200803	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	4199	2217	758	0	09
200803	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	899	444	5235	0	09
200803	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	871	481	5075	0	09
200803	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	31	1611	761	3870	0	09
200803	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200803	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	1271	396	11755	0	09
200803	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	1069	510	5075	0	09
200803	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200803	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	1533	1313	3690	0	09
200803	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	8310	4116	11798	0	09
200803	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	31	842	451	1615	0	09
200803	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	4374	2428	8653	0	09
200803	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	31	1510	871	1444	0	09
200803	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	15	848	397	433	0	09
200803	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	19	228	211	1239	0	09
200803	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200803	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200803	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	31	6450	2814	6625	0	09
200804	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	18	320	294	1395	0	09
200804	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	18	3485	2080	1175	0	09
200804	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	18	2479	1198	3283	0	09
200804	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	18	1011	627	0	0	09
200804	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200804	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	18	1883	1016	1252	0	09
200804	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200804	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200804	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	18	2381	1279	2939	0	09
200804	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	18	1615	2596	0	0	09
200804	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	18	3056	2230	0	0	09
200804	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	16	1434	736	669	0	09
200804	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200804	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	18	6583	1048	0	0	08
200804	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	3	276	91	1202	0	09
200804	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	12	779	376	1578	0	09
200804	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	18	852	636	147	0	09
200804	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200804	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	18	875	446	1032	0	09
200804	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	18	635	295	2768	0	09
200804	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	18	845	404	2756	0	09
200804	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	18	511	387	3074	0	09
200804	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	18	3450	1964	4588	0	09
200804	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	18	2266	1226	5762	0	09
200804	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	18	1640	858	7150	0	09
200804	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	18	2104	1878	1549	0	09
200804	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	18	2089	1637	1643	0	09
200804	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	18	1148	455	19585	0	09
200804	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	18	829	408	4116	0	09
200804	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	19	1466	890	1929	0	09
200804	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	19	3082	1415	7436	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	19	1341	807	5694	0	09
200804	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	17	2109	1312	552	0	09
200804	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	19	825	498	51	0	09
200804	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	18	3889	2997	3562	0	09
200804	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	19	1848	1045	7227	0	09
200804	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	19	715	748	112	0	09
200804	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	19	334	201	3261	0	09
200804	00078	MP299	G01316	8910088500	BA012	177244082802	S01	20060911	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	18	5321	3977	301	0	09
200804	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	19	1453	1093	281	0	09
200804	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	19	577	434	1884	0	09
200804	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	19	811	610	885	0	09
200804	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	19	2894	1797	549	0	09
200804	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	19	479	264	2958	0	09
200804	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	19	515	329	3183	0	09
200804	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	18	847	459	2155	0	09
200804	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200804	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	19	729	268	7136	0	09
200804	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	18	312	179	2652	0	09
200804	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	19	891	529	2266	0	09
200804	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	19	4955	2049	7462	0	09
200804	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	18	492	320	1003	0	09
200804	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	19	2684	1904	5677	0	09
200804	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	18	923	550	929	0	09
200804	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	9	533	291	288	0	09
200804	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	12	137	148	782	0	09
200804	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200804	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200804	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	18	3901	1986	4247	0	09
200805	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	1	0	478	0	0	09
200805	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	1	0	626	0	0	09
200805	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	2	0	1052	0	0	09
200805	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200805	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200805	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200805	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	1	0	423	0	0	09
200805	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	1	0	672	0	0	09
200805	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	1	0	394	0	0	09
200805	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	1	0	304	0	0	09
200805	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200805	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	1	0	460	0	0	09
200805	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	1	0	540	0	0	09
200805	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200805	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	1	0	383	0	0	09
200805	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	1	0	298	0	0	09
200805	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	1	0	271	0	0	09
200805	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	1	0	579	0	0	09
200805	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BA012	177244082802	S01	20060911	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200805	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	1	0	416	0	0	09
200805	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	1	0	436	0	0	09
200805	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200805	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200805	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	8	167	210	595	0	09
200806	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	8	1792	451	529	0	09
200806	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	8	1230	330	1333	0	09
200806	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	8	480	255	7	0	09
200806	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200806	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	8	925	358	487	0	09
200806	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200806	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200806	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	8	1174	295	1161	0	09
200806	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	8	869	532	0	0	09
200806	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	8	1554	370	0	0	09
200806	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	3	319	66	122	0	09
200806	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200806	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	1	10	3	16	0	09
200806	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	4	184	152	26	0	09
200806	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200806	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	4	147	93	142	0	09
200806	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	4	123	97	438	0	09
200806	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	8	256	97	1294	0	09
200806	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	8	1771	340	1926	0	09
200806	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	8	1234	246	2568	0	09
200806	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	8	909	281	3243	0	09
200806	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	8	1076	324	640	0	09
200806	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	8	1048	208	675	0	09
200806	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	7	504	174	7043	0	09
200806	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	8	421	109	1712	0	09
200806	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	4	367	143	415	0	09
200806	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	8	1361	268	2695	0	09
200806	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	4	341	151	965	0	09
200806	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	7	1003	321	230	0	09
200806	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	4	221	174	10	0	09
200806	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	7	2014	409	1251	0	09
200806	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	5	545	183	1820	0	09
200806	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	4	159	111	35	0	09
200806	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	4	80	43	645	0	09
200806	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	8	2969	644	137	0	09
200806	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	7	614	234	94	0	09
200806	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	8	292	223	779	0	09
200806	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	4	201	123	179	0	09
200806	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	8	1448	462	225	0	09
200806	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	8	222	235	1120	0	09
200806	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	8	236	194	1192	0	09
200806	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	7	475	237	988	0	09
200806	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200806	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	8	138	164	962	0	09
200806	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	8	381	197	791	0	09
200806	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	8	1939	295	2391	0	09
200806	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	7	177	147	295	0	09
200806	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	8	1115	330	1931	0	09
200806	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200806	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200806	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	8	1751	352	1560	0	09
200807	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	766	429	3153	0	09
200807	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	8955	5169	860	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	3704	1903	6279	0	09
200807	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	1611	969	209	0	09
200807	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200807	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	5155	2697	2695	0	09
200807	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200807	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200807	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	3640	1894	5705	0	09
200807	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	2921	3360	0	0	09
200807	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	6386	4517	0	0	09
200807	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	31	3358	2544	1485	0	09
200807	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200807	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	21	7714	1230	0	0	08
200807	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	1	35	11	146	0	09
200807	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	28	2252	1060	4300	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	28	1664	1210	286	0	09
200807	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200807	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	25	1895	934	2116	0	09
200807	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	29	1204	513	4955	0	09
200807	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	9	335	153	1035	0	09
200807	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	31	942	693	5481	0	09
200807	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	5161	2836	6489	0	09
200807	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	4585	2416	11012	0	09
200807	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	31	3248	1660	13361	0	09
200807	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	31	3596	3113	2464	0	09
200807	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	29	3761	1817	2809	0	09
200807	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	31	2765	999	44580	0	09
200807	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	1592	772	7455	0	09
200807	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	31	2232	1314	3417	0	09
200807	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	31	5402	2808	12401	0	09
200807	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	31	2670	1555	9320	0	09
200807	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	4490	2719	1160	0	09
200807	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	20	1037	604	76	0	09
200807	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	31	9369	5787	7250	0	09
200807	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	31	2879	1585	11439	0	09
200807	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	31	1153	436	168	0	09
200807	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	31	630	369	5552	0	09
200807	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	22	1152	1075	0	0	09
200807	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	11509	3403	614	0	09
200807	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	31	2615	1900	462	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	1031	751	3179	0	09
200807	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	1402	1022	1445	0	09
200807	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	4790	2885	858	0	09
200807	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	797	425	4646	0	09
200807	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	859	531	5011	0	09
200807	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	31	1845	969	4434	0	09
200807	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200807	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	20	832	296	7697	0	09
200807	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	31	1074	603	7085	0	09
200807	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	1655	956	3978	0	09
200807	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	7318	3418	10404	0	09
200807	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	31	813	509	1567	0	09
200807	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	4584	3140	9152	0	09
200807	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	15	931	537	885	0	09
200807	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	11	608	322	311	0	09
200807	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	10	114	118	614	0	09
200807	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200807	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200807	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	31	7123	3527	7329	0	09
200808	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	29	664	301	2762	0	09
200808	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	29	8270	3920	645	0	09
200808	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	29	2970	1159	7031	0	09
200808	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	29	1697	874	35	0	09
200808	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	29	4267	1827	2646	0	09
200808	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200808	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200808	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	29	2911	1183	7528	0	09
200808	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	29	1582	2018	0	0	09
200808	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	28	6620	3847	161	0	09
200808	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	29	1418	1031	345	0	09
200808	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200808	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	25	10954	4149	0	0	08
200808	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	18	437	120	1817	0	09
200808	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	29	1881	733	3621	0	09
200808	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	29	1951	1174	330	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200808	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	29	2555	1042	2876	0	09
200808	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	29	1153	428	4791	0	09
200808	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	25	1110	421	3462	0	09
200808	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	29	979	582	5765	0	09
200808	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	29	4563	1816	6737	0	09
200808	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	3490	1501	8451	0	09
200808	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	29	2811	1169	11653	0	09
200808	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	26	2485	1762	1715	0	09
200808	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	29	3825	1522	2870	0	09
200808	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	29	2511	792	40831	0	09
200808	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	29	1534	609	7238	0	09
200808	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	29	1512	729	6815	0	09
200808	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	29	3932	1760	15060	0	09
200808	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	27	2009	954	12027	0	09
200808	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	29	6367	1946	2279	0	09
200808	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	26	1760	849	421	0	09
200808	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	28	9053	5445	7531	0	09
200808	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	29	2951	1340	12248	0	09
200808	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	29	1086	350	174	0	09
200808	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	29	567	268	7752	0	09
200808	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	29	1045	1272	390	0	09
200808	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	29	9581	4754	812	0	09
200808	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	23	1977	1181	385	0	09
200808	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	26	1016	613	3166	0	09
200808	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	29	1720	1024	1782	0	09
200808	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	29	5073	2510	1488	0	09
200808	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	23	516	234	3402	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	29	927	461	5447	0	09
200808	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	29	1387	594	3369	0	09
200808	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200808	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	26	1090	313	10172	0	09
200808	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	29	822	375	5222	0	09
200808	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	29	1529	715	3707	0	09
200808	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	29	6680	1922	9576	0	09
200808	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	29	776	373	1506	0	09
200808	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	29	4970	2796	10010	0	09
200808	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	29	1705	782	1627	0	09
200808	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	14	274	235	1490	0	09
200808	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200808	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200808	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	29	5671	1788	5892	0	09
200809	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200809	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200809	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200809	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	29	0	5115	0	0	08
200809	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200809	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	1	46	283	158	0	09
200809	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
200809	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
200809	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200809	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200809	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	11	156	145	721	0	09
200810	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	12	2761	581	241	0	09
200810	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	12	1170	406	2413	0	09
200810	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	6	254	140	10	0	09
200810	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200810	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	12	1398	452	669	0	09
200810	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200810	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200810	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	7	258	120	1671	0	09
200810	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	11	214	251	0	0	09
200810	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	11	2192	555	15	0	09
200810	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	11	613	234	567	0	09
200810	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200810	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	20	9522	1599	0	0	08
200810	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	1	25	17	117	0	09
200810	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	7	365	154	781	0	09
200810	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	7	362	145	66	0	09
200810	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200810	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	7	437	152	545	0	09
200810	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	7	190	112	876	0	09
200810	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	1	44	21	153	0	09
200810	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	12	301	194	1978	0	09
200810	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	12	1352	301	2335	0	09
200810	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	12	1420	347	3814	0	09
200810	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	12	941	239	4330	0	09
200810	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	12	789	254	605	0	09
200810	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	12	1392	307	1156	0	09
200810	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	8	584	126	10553	0	09
200810	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	12	522	198	2740	0	09
200810	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	5	77	94	859	0	09
200810	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	12	880	283	4981	0	09
200810	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	6	233	109	2710	0	09
200810	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	12	2223	318	1098	0	09
200810	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	11	493	307	156	0	09
200810	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	12	3223	580	3171	0	09
200810	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	10	872	250	4171	0	09
200810	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	10	269	161	52	0	09
200810	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	5	183	50	1120	0	09
200810	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	6	39	119	161	0	09
200810	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	11	2831	776	368	0	09
200810	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	9	492	228	566	0	09
200810	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	11	1630	442	806	0	09
200810	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	10	279	281	1820	0	09
200810	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	10	296	192	801	0	09
200810	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200810	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	11	1867	275	2973	0	09
200810	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	10	205	83	442	0	09
200810	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	11	1440	409	3218	0	09
200810	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	10	457	184	483	0	09
200810	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	1	18	16	109	0	09
200810	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200810	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200810	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	11	1612	309	1859	0	09
200811	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	27	614	610	2473	0	09
200811	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	28	8094	2067	614	0	09
200811	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	30	2133	836	5972	0	09
200811	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	1722	989	39	0	09
200811	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200811	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	3989	1243	3092	0	09
200811	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200811	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200811	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	1341	714	6785	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	27	554	525	0	0	09
200811	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	27	5100	1678	0	0	09
200811	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	24	1521	613	1539	0	09
200811	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200811	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	10	3366	750	0	0	08
200811	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	6	128	65	517	0	09
200811	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	28	1672	618	3120	0	09
200811	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	29	1754	711	277	0	09
200811	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200811	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	29	2059	672	2240	0	09
200811	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	29	871	414	3502	0	09
200811	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	12	397	163	1199	0	09
200811	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	26	875	626	5307	0	09
200811	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	25	2102	447	3165	0	09
200811	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	28	3705	1102	8712	0	09
200811	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	26	2830	752	11361	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	24	1779	796	2233	0	09
200811	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	28	3582	1032	2617	0	09
200811	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	20	1428	360	30216	0	09
200811	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	24	1104	402	5063	0	09
200811	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	22	482	342	4311	0	09
200811	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	30	2486	814	14902	0	09
200811	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	30	1234	636	11842	0	09
200811	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	6825	1991	2321	0	09
200811	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	30	1580	1117	441	0	09
200811	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	30	10295	2760	8811	0	09
200811	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	30	3568	1001	15421	0	09
200811	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	30	1222	546	150	0	09
200811	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	30	799	272	6643	0	09
200811	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	29	111	576	940	0	09
200811	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	10093	3036	1138	0	09
200811	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	13	773	279	1812	0	09
200811	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	17	456	347	2572	0	09
200811	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	30	2144	926	2151	0	09
200811	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	30	5047	1458	2180	0	09
200811	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	1061	729	6032	0	09
200811	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	30	1104	571	2607	0	09
200811	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200811	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	15	359	152	6555	0	09
200811	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	1	58	24	136	0	09
200811	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	27	6054	1417	8405	0	09
200811	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	24	873	323	1481	0	09
200811	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	24	3667	1178	7158	0	09
200811	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	24	1262	471	1164	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200811	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200811	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	24	3951	965	3976	0	09
200812	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	25	457	558	1821	0	09
200812	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	28	6410	1594	484	0	09
200812	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	1656	965	6588	0	09
200812	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	1574	1055	17	0	09
200812	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200812	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	2465	1136	1270	0	09
200812	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200812	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200812	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	533	748	2254	0	09
200812	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	15	252	252	4	0	09
200812	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	29	4441	1508	109	0	09
200812	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	24	1238	524	680	0	09
200812	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200812	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	5	1054	219	0	0	08
200812	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	1	16	11	63	0	09
200812	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	30	1910	1294	3538	0	09
200812	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	30	1838	802	299	0	09
200812	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200812	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	30	1723	677	1552	0	09
200812	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	1067	510	4257	0	09
200812	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	6	141	61	423	0	09
200812	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	28	1382	796	3669	0	09
200812	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	28	1986	491	2964	0	09
200812	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	27	2654	975	6184	0	09
200812	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	25	2207	643	8799	0	09
200812	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	26	1510	803	2257	0	09
200812	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	28	3249	1062	2528	0	09
200812	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	9	450	149	10768	0	09
200812	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	28	970	472	4416	0	09
200812	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	28	530	400	4715	0	09
200812	00078	MP299	G01316	8910088500	BA002	177244051603	S03	20070226	30	2182	750	12744	0	09
200812	00078	MP299	G01316	8910088500	BA003	177244058200	S04	20070307	30	844	695	8610	0	09
200812	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	4391	1411	1746	0	09
200812	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	30	1385	895	372	0	09
200812	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	30	7901	2957	6887	0	09
200812	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	29	3067	958	13426	0	09
200812	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	30	966	560	166	0	09
200812	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	30	221	203	5233	0	09
200812	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	30	57	462	467	0	09
200812	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	12475	3632	1382	0	09
200812	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	29	1656	864	3851	0	09
200812	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	291	656	5524	0	09
200812	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	30	2281	998	2274	0	09
200812	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	4135	1102	1770	0	09
200812	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	1260	746	7119	0	09
200812	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	27	1161	551	2701	0	09
200812	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200812	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	1312	394	13387	0	09
200812	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	23	1276	597	2974	0	09
200812	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	27	5968	1517	9545	0	09
200812	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	27	1109	477	1805	0	09
200812	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	24	3609	1213	6984	0	09
200812	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	27	1439	620	1321	0	09
200812	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
200812	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200812	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	27	4450	1162	4440	0	09
200801	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2135	878	14949	0	09
200801	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200801	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2938	2118	9631	0	08
200802	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	29	1764	566	15708	0	09
200802	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200802	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	29	2532	1816	9882	0	08
200803	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	1771	641	14824	0	09
200803	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200803	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2971	2292	10601	0	08
200804	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	1734	632	13859	0	09
200804	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200804	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	3189	2741	10040	0	08
200805	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	1824	1002	16310	0	09
200805	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200805	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	3036	2802	10408	0	08
200806	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	1947	432	13940	0	09
200806	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200806	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	2800	2623	10025	0	08
200807	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2307	539	15532	0	09
200807	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200807	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2831	2686	10068	0	08
200808	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2335	1763	15803	0	09
200808	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200808	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2898	2997	10054	0	08
200809	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	12	1363	122	5019	0	09
200809	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200809	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	12	1837	1224	3180	0	08
200810	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2776	1670	16117	0	09
200810	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200810	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2904	1859	8879	0	08
200811	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2918	1775	15243	0	09

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200811	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	2631	2543	9377	0	08
200812	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2866	1167	16889	0	09
200812	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200812	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2487	2237	9940	0	08
200801	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200802	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200803	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200804	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200805	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200806	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200807	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200808	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200809	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200810	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200811	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200812	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200801	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	256	60027	1220	0	11
200801	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	238	59211	1579	0	11
200802	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	26	173	50477	1172	0	11
200802	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	26	205	49580	1124	0	11
200803	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	200	59059	1461	0	11
200803	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	265	61869	1368	0	11
200804	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	30	206	57391	1583	0	11
200804	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	30	247	55430	1122	0	11
200805	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	210	53267	1504	0	11
200805	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	222	49440	974	0	11
200806	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	30	188	48392	1377	0	11
200806	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	30	141	46444	808	0	11
200807	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	182	50938	1237	0	11
200807	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	176	48364	951	0	11
200808	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	29	149	43863	1174	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	29	149	42231	797	0	11
200809	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	6	28	8641	343	0	11
200809	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	6	31	8229	137	0	11
200810	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	10	41	16178	595	0	11
200810	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	10	45	15404	238	0	11
200811	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20081130	26	173	39306	900	0	11
200811	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	30	530	50770	192	0	11
200812	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20081130	22	623	80938	0	0	11
200812	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	0	0	0	0	0	15
200812	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	13	655	93193	24	0	11
200801	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200802	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200803	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200804	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200805	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200806	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200807	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200808	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200809	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200810	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200811	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200812	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200801	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200802	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200803	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200804	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200805	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200806	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200807	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200808	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200809	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200810	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200812	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200801	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	89	13972	2437	0	11
200801	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	389	68920	563	0	11
200802	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	26	279	58820	439	0	11
200802	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	26	70	9607	2132	0	11
200803	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	300	65242	460	0	11
200803	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	87	10367	2697	0	11
200804	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	305	62449	506	0	11
200804	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	61	11429	2771	0	11
200805	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	60	11395	2914	0	11
200805	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	260	60534	502	0	11
200806	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	236	52272	300	0	11
200806	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	21	9383	2913	0	11
200807	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	13	9506	2854	0	11
200807	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	255	53594	285	0	11
200808	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	29	18	5885	2480	0	11
200808	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	29	205	46299	389	0	11
200809	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	6	76	11849	68	0	11
200809	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
200810	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
200810	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	11	194	24704	33	0	11
200811	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	8	60	4564	0	0	11
200811	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	396	52105	27	0	11
200812	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	20	271	43986	0	0	11
200812	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	21	179	11780	0	0	11
200801	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200802	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200803	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200804	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200805	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200806	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200808	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200809	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200810	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200811	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200812	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200801	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200802	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200803	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200804	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200805	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200806	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200807	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200808	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200809	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200810	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200811	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200812	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200801	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	12
200801	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200801	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200801	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	31	0	25477	49	0	11
200801	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	31	0	2995	20437	0	11
200801	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	1791	6425	23997	0	11
200801	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C012	177154088100	S05	20040606	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	31	1608	8853	3231	0	11
200801	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	1549	3784	26508	0	11
200801	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200801	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	3021	0	0	11

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200801	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200801	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200801	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200801	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200802	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	12
200802	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200802	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200802	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200802	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	29	0	18449	28	0	11
200802	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200802	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200802	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	29	0	2921	19688	0	11
200802	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	29	1424	5238	19176	0	11
200802	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200802	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	17	1343	69	171	0	11
200802	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200802	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200802	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	29	1762	9168	4094	0	11
200802	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	29	1490	2540	22023	0	11
200802	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	29	0	2782	0	0	11
200802	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200802	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200802	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200802	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200802	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200803	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200803	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200803	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200803	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	8	0	1145	0	0	11
200803	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200803	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200803	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	31	0	1804	17512	0	11
200803	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	1906	2211	23751	0	11
200803	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200803	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	31	1203	661	44	0	11
200803	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200803	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200803	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	31	1928	3441	3339	0	11
200803	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	1874	1498	24726	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200803	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	1105	40	0	11
200803	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200803	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200803	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200803	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200803	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200804	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200804	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200804	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	30	0	319	18808	0	11
200804	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	30	1518	1375	21915	0	11
200804	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	30	782	560	0	0	11
200804	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	30	1645	2033	2506	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	30	1782	1187	21480	0	11
200804	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200804	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	30	0	590	0	0	11
200804	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200804	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200804	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200804	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200804	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200805	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200805	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200805	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200805	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200805	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200805	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200805	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	31	0	231	21389	0	11
200805	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	1384	995	22058	0	11
200805	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200805	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	31	855	461	0	0	11
200805	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200805	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	31	1812	2435	3058	0	11
200805	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	1587	854	23698	0	11
200805	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200805	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	430	0	0	11
200805	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200805	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200805	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200805	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200805	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200806	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200806	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200806	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200806	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200806	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200806	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200806	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	30	0	336	22970	0	11
200806	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	30	1844	2370	20913	0	11
200806	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200806	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	30	665	479	0	0	11
200806	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200806	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	30	1579	3316	2856	0	11
200806	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	30	1237	1055	21786	0	11
200806	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200806	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	30	0	978	0	0	11
200806	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200806	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200806	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200806	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200806	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200807	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200807	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200807	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200807	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200807	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200807	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200807	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	31	0	466	21928	0	11
200807	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	1659	846	16532	0	11
200807	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200807	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	31	640	339	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	13	0	253	373	0	11
200807	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200807	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	31	1121	1893	2307	0	11
200807	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	1104	1059	22456	0	11
200807	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200807	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	628	0	0	11
200807	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200807	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200807	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200807	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200807	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200808	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200808	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200808	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200808	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	1	0	48	0	0	11
200808	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200808	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200808	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	25	0	195	15196	0	11
200808	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	29	1560	1196	20421	0	11
200808	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	29	706	352	0	0	11
200808	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	29	0	170	1360	0	11
200808	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200808	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	29	1472	1839	2907	0	11
200808	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	29	1421	931	22006	0	11
200808	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200808	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	29	0	440	0	0	11
200808	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200808	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200808	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200808	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200808	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200809	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200809	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200809	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200809	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200809	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200809	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200809	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200809	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200810	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200810	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200810	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200810	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200810	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200810	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200810	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200810	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200811	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200811	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200811	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200811	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200811	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200811	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200811	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200811	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200812	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	12
200812	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200812	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	C005	177154031001	S04	20060310	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C012	177154088100	S06	20080129	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200812	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200812	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200812	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	12
200812	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200812	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200801	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	402	111360	7796	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	29	427	96372	5230	0	11
200803	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	463	111525	7189	0	11
200804	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	30	473	93836	7020	0	11
200805	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	387	104243	7044	0	11
200806	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	30	360	105022	6199	0	11
200807	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	29	252	84111	7790	0	11
200808	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	28	304	75122	7164	0	11
200809	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	1	0	50	0	0	11
200810	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	1	0	208	2404	0	11
200811	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	10	153	38674	2451	0	11
200812	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	461	108004	6455	0	11
200801	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	31	898	8524	1359	0	08
200801	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200801	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200801	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200801	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200801	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200802	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	27	777	6680	1038	0	08
200802	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200802	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200802	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200802	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200802	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200803	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	31	869	7658	1239	0	08
200803	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200803	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200803	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200803	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200803	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200804	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	27	767	6448	1065	0	08
200804	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200804	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200804	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200804	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200805	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	31	808	7715	1243	0	08
200805	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200805	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200805	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200805	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200805	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200806	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	17	468	4184	659	0	08
200806	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200806	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200806	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200806	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200806	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200807	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	30	769	7395	1111	0	08
200807	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200807	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200807	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200807	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200807	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200808	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	15	373	6366	542	0	08
200808	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200808	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200808	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200808	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200808	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200809	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	1	0	0	5	0	08
200809	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200809	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200809	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200809	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200809	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200810	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	30	1198	2603	1834	0	08
200810	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200810	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200810	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200810	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200811	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	30	1315	2953	3468	0	08
200811	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200811	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200811	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200811	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200811	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200812	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	30	1418	2398	3375	0	08
200812	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200812	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200812	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200812	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200812	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200801	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	120	144	1269	0	09
200801	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	8295	11004	54582	0	09
200802	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	29	115	95	1385	0	09
200802	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	29	9614	10252	68509	0	09
200803	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	139	281	1406	0	09
200803	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	10079	13613	65801	0	09
200804	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	0	0	0	0	0	12
200804	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	10630	11736	57473	0	09
200805	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	0	0	0	0	0	12
200805	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	10882	11569	66116	0	09
200806	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	0	0	0	0	0	12
200806	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	9569	9918	61207	0	09
200807	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	16	4311	4393	26889	0	09
200808	00276		G01092	8910116580	E006	177190099101	D01	19660323	0	0	0	0	0	12
200808	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200809	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200810	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	1	469	414	1662	0	09

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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
200811	00276		G01092	8910116580	E006	177190099101	D01	19660323	0	0	0	0	0	15
200811	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	14271	15781	59277	0	09
200812	00276		G01092	8910116580	E006	177190099101	S03	20081210	0	0	0	0	0	12
200812	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	11274	12766	55587	0	09
200801	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	557	230	14431	0	09
200802	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	29	461	119	14875	0	09
200803	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	510	206	15285	0	09
200804	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	669	266	14672	0	09
200805	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	680	301	15185	0	09
200806	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	581	77	13825	0	09
200807	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	26	490	193	11075	0	09
200808	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	702	870	15395	0	09
200809	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	12	442	2	5137	0	09
200810	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	729	658	14695	0	09
200811	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	8	207	151	2857	0	09
200812	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	0	0	0	0	0	12
200801	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	2087	9106	21967	0	09
200802	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	29	2315	1559	27964	0	09
200803	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2730	2148	30694	0	09
200804	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	3242	4373	32318	0	09
200805	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	3142	4260	32666	0	09
200806	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	2585	4536	28258	0	09
200807	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2538	6203	27128	0	09
200808	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
200809	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
200810	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
200811	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	20	1925	6734	17570	0	09
200812	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2676	6910	27154	0	09
200801	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200801	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	2116	23	20262	0	09
200801	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	620	7	12171	0	09
200801	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	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
200801	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	1326	14	922	0	09
200801	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200801	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	1328	557	29	0	09
200801	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200801	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1737	7150	26971	0	09
200801	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200801	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200802	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200802	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	29	1689	801	17306	0	09
200802	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	29	550	235	12131	0	09
200802	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200802	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	29	1686	1131	1410	0	09
200802	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200802	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	29	1219	1149	29	0	09
200802	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200802	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	29	1522	664	27136	0	09
200802	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200802	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200803	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200803	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	2255	1938	20656	0	09
200803	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	483	343	11473	0	09
200803	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200803	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1650	229	1281	0	09
200803	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200803	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	1421	1650	57	0	09
200803	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200803	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1396	2723	23888	0	09
200803	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200803	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200804	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200804	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	2424	1600	19687	0	09
200804	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	30	544	25	11254	0	09
200804	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200804	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	1789	3085	1289	0	09

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Start Lease: ALL
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200804	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	1792	2486	62	0	09
200804	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200804	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	1313	3838	22762	0	09
200804	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200804	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200805	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200805	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	2351	3662	21404	0	09
200805	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	486	1186	9998	0	09
200805	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200805	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	2106	3971	1555	0	09
200805	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200805	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	3158	4511	4442	0	09
200805	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200805	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1424	4294	27090	0	09
200805	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200805	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200806	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200806	00276	WD073	G01084	8910116790	B027	177190135702	S02	20080628	28	1705	0	1297	0	09
200806	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	1613	2988	17404	0	09
200806	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	30	430	1920	11854	0	09
200806	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200806	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	1910	2318	1485	0	09
200806	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200806	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	4538	5481	8219	0	09
200806	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200806	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	1375	4037	31718	0	09
200806	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200806	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200807	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200807	00276	WD073	G01084	8910116790	B027	177190135702	S02	20080628	30	8266	0	6264	0	09
200807	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	1746	3848	18674	0	09
200807	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	439	2339	12719	0	09
200807	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12

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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
200807	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1994	2124	1543	0	09
200807	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200807	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4080	2147	2254	0	09
200807	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200807	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1455	2719	32824	0	09
200807	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200807	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200808	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200808	00276	WD073	G01084	8910116790	B027	177190135702	S02	20080628	31	3441	0	4544	0	09
200808	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	1749	1566	18171	0	09
200808	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	294	402	11011	0	09
200808	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200808	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1989	1933	1530	0	09
200808	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200808	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	3343	1228	977	0	09
200808	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200808	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1455	3371	31910	0	09
200808	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200808	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200809	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200809	00276	WD073	G01084	8910116790	B027	177190135702	S02	20080628	28	4361	0	4319	0	09
200809	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	11	817	562	4620	0	09
200809	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	8	137	241	2787	0	09
200809	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200809	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	12	1243	2040	520	0	09
200809	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200809	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	12	1894	1007	290	0	09
200809	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200809	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	12	871	3932	10988	0	09
200809	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200809	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200810	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200810	00276	WD073	G01084	8910116790	B027	177190135702	S02	20080628	31	6144	0	14163	0	09
200810	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	2378	1797	17763	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200810	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200810	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	23	1159	125	807	0	09
200810	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200810	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4113	6333	237	0	09
200810	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200810	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1298	8199	31153	0	09
200810	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200810	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200811	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200811	00276	WD073	G01084	8910116790	B027	177190135702	S02	20080628	30	5851	0	15968	0	09
200811	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	2691	1829	15726	0	09
200811	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200811	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200811	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	1905	4682	1342	0	09
200811	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200811	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	3500	1349	108	0	09
200811	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200811	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	1252	3298	29915	0	09
200811	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200811	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200812	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200812	00276	WD073	G01084	8910116790	B027	177190135702	S02	20080628	30	7015	0	20450	0	09
200812	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	2507	3614	16019	0	09
200812	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200812	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200812	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1888	4124	1408	0	09
200812	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
200812	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	3244	2218	114	0	09
200812	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
200812	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	1553	5042	33242	0	09
200812	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200812	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200801	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	1590	17	5577	0	09
200801	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200801	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200801	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
200801	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3762	40	32253	0	09
200801	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1060	483	23562	0	09
200801	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	30	882	9	5854	0	09
200801	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200801	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4716	2755	34258	0	09
200801	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	561	1111	11710	0	09
200801	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	86121	04
200801	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	62981	04
200801	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	5521	4031	44988	0	09
200801	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200801	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200801	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200802	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200802	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	29	1195	463	4993	0	09
200802	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200802	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200802	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
200802	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	29	2765	978	27700	0	09
200802	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	29	1250	1054	24186	0	09
200802	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	29	1010	9	7688	0	09
200802	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200802	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	29	4304	2768	35496	0	09
200802	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	29	519	565	12372	0	09
200802	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	29	0	0	0	118155	04
200802	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	29	0	0	0	74411	04
200802	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	29	4994	3832	44873	0	09
200802	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200802	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200802	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200803	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	1475	1667	5537	0	09
200803	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200803	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200803	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
200803	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3604	1744	35016	0	09
200803	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1514	906	23571	0	09
200803	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	1254	326	8867	0	09
200803	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200803	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4556	3031	37471	0	09
200803	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	566	823	13086	0	09
200803	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	133194	04
200803	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	82003	04
200803	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	6031	4581	48216	0	09
200803	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200803	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200803	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200804	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200804	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	1000	713	3585	0	09
200804	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200804	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200804	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	3	637	155	1501	0	09
200804	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	30	4944	2797	38769	0	09
200804	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	1295	2766	22457	0	09
200804	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	30	1510	1399	9480	0	09
200804	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200804	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	4883	4034	36656	0	09
200804	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	568	1410	11916	0	09
200804	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	126456	04
200804	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	30	0	0	0	80964	04
200804	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	6457	5974	47846	0	09
200804	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200804	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200804	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
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Sort: UNIT

Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200805	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	624	2472	2420	0	09
200805	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200805	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	15
200805	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	2	364	136	893	0	09
200805	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3781	2697	32113	0	09
200805	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1430	3437	25889	0	09
200805	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	1375	2088	9258	0	09
200805	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200805	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	5249	4298	37867	0	09
200805	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	689	1603	11290	0	09
200805	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	114262	04
200805	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	74347	04
200805	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	6659	4936	48234	0	09
200805	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200805	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200805	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200806	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200806	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	417	2285	1785	0	09
200806	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200806	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
200806	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	30	2778	3749	35020	0	09
200806	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	1270	3206	24184	0	09
200806	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	30	771	1273	8039	0	09
200806	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200806	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	4367	2777	35402	0	09
200806	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	667	443	11311	0	09
200806	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	124264	04
200806	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	30	0	0	0	53705	04
200806	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	5706	4427	46393	0	09
200806	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200806	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200806	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200807	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Start Date: 200801
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	417	4345	1747	0	09
200807	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200807	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
200807	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	28	2996	5831	35783	0	09
200807	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1296	3926	24133	0	09
200807	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	863	1018	8296	0	09
200807	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200807	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4738	2495	35181	0	09
200807	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	620	1256	11074	0	09
200807	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	147582	04
200807	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	54393	04
200807	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	5821	4320	42846	0	09
200807	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200807	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200807	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200808	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200808	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	23	238	1	924	0	09
200808	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200808	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
200808	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	4051	2125	38950	0	09
200808	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1383	3501	25037	0	09
200808	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	835	994	8215	0	09
200808	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200808	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4791	5879	36815	0	09
200808	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	636	4674	11520	0	09
200808	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	133901	04
200808	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	44932	04
200808	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	4855	5609	37397	0	09
200808	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200808	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200808	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200809	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200809	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	9	933	698	5141	0	09
200809	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
200809	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	12	2783	1354	14668	0	09
200809	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	12	736	3627	8675	0	09
200809	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	12	571	996	3230	0	09
200809	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200809	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	12	2936	919	12351	0	09
200809	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	12	400	2	3795	0	09
200809	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	0	0	0	0	0	04
200809	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	0	0	0	0	0	04
200809	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	12	3338	1224	13798	0	09
200809	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200809	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200809	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200810	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200810	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	2575	1527	22582	0	09
200810	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200810	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	1	0	24	306	0	09
200810	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	5064	3309	45581	0	09
200810	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	605	1069	11947	0	09
200810	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	1007	1278	9019	0	09
200810	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200810	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	5100	4871	33366	0	09
200810	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	723	3287	10827	0	09
200810	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	31042	04
200810	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	11709	04
200810	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	7170	6728	43367	0	09
200810	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200810	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200810	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200811	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200811	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	2121	1085	22055	0	09
200811	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200811	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	18	7	818	7076	0	09
200811	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	30	4104	3370	39934	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	27	592	4201	11441	0	09
200811	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	29	862	2042	6868	0	09
200811	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200811	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	4967	5977	32855	0	09
200811	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	8	138	757	2146	0	09
200811	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	30714	04
200811	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	30	0	0	0	10932	04
200811	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	19	4511	4949	27799	0	09
200811	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200811	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200811	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200812	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200812	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	2128	4965	37590	0	09
200812	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200812	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	30	23	5370	25732	0	09
200812	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	30	3502	7154	39924	0	09
200812	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	631	3480	12910	0	09
200812	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	748	1768	6176	0	09
200812	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200812	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4477	3099	33606	0	09
200812	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	0	0	0	0	0	12
200812	00276	WD073	G01083	8910116800	D021	177190096604	S02	20081121	31	7633	43271	4665	0	08
200812	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	40007	04
200812	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	25192	04
200812	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	6354	5578	44020	0	09
200812	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12
200812	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	0	0	0	0	0	04
200812	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200801	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200801	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200802	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200802	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200803	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200804	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200804	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200805	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200805	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200806	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200806	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200809	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200809	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200810	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200810	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200811	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200811	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200812	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200812	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200801	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	31	3348	2781	21874	0	08
200801	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1831	679	1597	0	08
200801	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	3	23	40	41	0	08
200802	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	27	2745	918	17287	0	08
200802	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	27	1618	445	996	0	08
200802	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	27	263	321	456	0	08
200803	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	31	2531	1223	18772	0	08
200803	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	2016	534	1294	0	08
200803	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	24	87	38	170	0	08
200804	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	27	2078	876	15514	0	08
200804	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	27	1893	463	939	0	08
200804	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	27	74	33	135	0	08
200805	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	31	2272	537	18736	0	08
200805	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1917	559	1375	0	08
200805	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	99	68	194	0	08
200806	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	18	1334	258	9000	0	08
200806	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	17	1028	303	633	0	08
200806	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	18	62	22	88	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	30	2431	642	15688	0	08
200807	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	1541	536	1118	0	08
200807	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	123	57	232	0	08
200808	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	27	2137	393	14140	0	08
200808	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	27	1487	461	1205	0	08
200808	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	27	102	33	207	0	08
200809	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	1	0	0	69	0	08
200809	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	1	0	0	6	0	08
200809	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	1	0	0	1	0	08
200810	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	30	2899	161	16678	0	08
200810	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	2104	189	1501	0	08
200810	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	203	13	257	0	08
200811	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	30	3152	182	23154	0	08
200811	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	1936	214	1099	0	08
200811	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	316	15	68	0	08
200812	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	23	2339	148	16650	0	08
200812	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	2003	174	1242	0	08
200812	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	27	238	12	100	0	08
200801	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200801	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200801	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200801	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200801	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200801	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	724	333	6517	0	11
200801	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200801	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200801	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200801	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200801	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200801	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200802	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200802	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200802	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200802	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200802	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	29	699	532	6442	0	11
200802	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200802	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200802	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200802	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200802	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200802	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200803	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200803	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200803	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200803	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200803	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200803	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	770	390	7033	0	11
200803	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200803	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200803	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200803	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200803	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200803	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200804	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200804	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200804	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200804	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200804	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200804	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	751	497	6790	0	11
200804	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200804	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200804	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200804	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200804	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200804	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200805	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200805	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200805	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200805	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200805	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	662	462	6325	0	11
200805	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200805	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200805	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200805	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200805	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200805	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200806	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200806	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200806	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200806	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200806	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200806	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	551	348	5011	0	11
200806	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200806	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200806	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200806	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200806	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200806	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200807	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200807	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200807	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200807	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200807	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200807	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	637	384	5553	0	11
200807	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200807	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200807	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200807	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200807	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200808	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200808	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200808	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200808	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200808	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200808	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	612	537	5208	0	11
200808	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200808	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200808	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200808	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200808	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200808	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200809	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200809	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200809	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200809	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200809	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200809	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	6	109	53	1150	0	11
200809	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200809	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200809	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200809	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200809	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200809	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200810	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200810	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200810	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200810	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200810	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200810	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	22	507	185	4333	0	11
200810	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200810	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200810	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200810	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200810	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200811	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200811	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200811	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	15
200811	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200811	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200811	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	694	296	6430	0	11
200811	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200811	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200811	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200811	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200811	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200811	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	15
200812	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200812	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200812	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200812	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200812	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	689	311	6401	0	11
200812	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200812	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200812	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200812	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200812	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200801	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200801	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200801	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200801	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200801	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200801	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	24	212	154	9928	0	09
200801	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200801	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200801	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200802	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200802	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200802	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200802	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200802	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200802	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	25	218	298	10831	0	09
200802	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200802	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200802	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200802	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200803	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200803	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200803	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200803	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200803	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200803	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	27	247	204	11731	0	09
200803	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200803	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200803	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200803	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200804	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200804	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200804	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200804	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200804	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200804	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	21	177	186	8373	0	09
200804	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200804	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200804	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200804	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200805	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200805	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200805	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200805	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200805	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	276	274	13217	0	09
200805	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200805	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200805	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200805	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200806	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200806	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200806	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200806	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200806	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200806	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	19	172	134	8197	0	09
200806	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200806	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200806	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200806	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200807	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200807	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200807	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200807	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200807	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200807	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	12	105	84	5052	0	09
200807	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200807	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200807	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200807	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200808	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200808	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200808	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200808	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200808	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200808	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	27	226	265	10746	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200808	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200808	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200808	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200809	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200809	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200809	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200809	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200809	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200809	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	10	82	53	4416	0	09
200809	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200809	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200809	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200809	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200810	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200810	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200810	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200810	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200810	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200810	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	27	254	142	11891	0	09
200810	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200810	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200810	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200810	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200811	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200811	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200811	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200811	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200811	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200811	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	30	326	198	15535	0	09
200811	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200811	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	15
200811	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200811	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200812	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200812	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200812	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200812	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200812	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	30	299	213	14577	0	09
200812	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200812	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200812	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200801	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	878	217	10045	0	09
200801	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200801	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200801	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200802	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	27	862	366	10062	0	09
200802	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200802	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200802	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200803	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1031	284	11949	0	09
200803	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200803	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200803	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200804	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1027	311	12130	0	09
200804	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200804	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200804	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200805	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1039	299	12640	0	09
200805	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200805	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200805	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200806	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	987	227	11671	0	09
200806	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200806	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200806	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1018	250	11402	0	09
200807	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200807	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200807	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200808	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	899	354	10621	0	09
200808	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200808	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200808	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200809	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	10	265	57	3479	0	09
200809	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200809	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200809	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200810	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	27	803	149	9165	0	09
200810	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200810	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200810	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200811	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	861	207	10688	0	09
200811	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200811	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200811	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200812	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	795	224	10441	0	09
200812	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200812	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200812	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200801	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200801	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200801	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200801	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200801	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	509	240	9372	0	11
200801	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200801	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200801	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	14	259	131	4199	0	09
200801	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200802	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200802	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200802	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200802	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200802	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	29	522	399	9992	0	11
200802	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200802	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200802	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
200802	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200802	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200803	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200803	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200803	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200803	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200803	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	595	322	11359	0	11
200803	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200803	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200803	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	5	111	54	1763	0	09
200803	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200803	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200804	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200804	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200804	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200804	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200804	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	550	414	10023	0	11
200804	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200804	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	701	399	11001	0	09
200804	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200804	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200805	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200805	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200805	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200805	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	546	411	9797	0	11
200805	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200805	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	592	311	9463	0	09
200805	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200805	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200806	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200806	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200806	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200806	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200806	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	675	286	11901	0	11
200806	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200806	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	522	237	8022	0	09
200806	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200806	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200807	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200807	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200807	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200807	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200807	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	741	250	14122	0	11
200807	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200807	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	674	266	9878	0	09
200807	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200807	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200808	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200808	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200808	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200808	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200808	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	752	379	14426	0	11
200808	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200808	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	676	379	10996	0	09
200808	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200808	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200809	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200809	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200809	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200809	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	10	216	60	4649	0	11
200809	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200809	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	10	195	60	3570	0	09
200809	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200809	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200810	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200810	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200810	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200810	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200810	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	27	768	163	14149	0	11
200810	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200810	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	27	590	163	9711	0	09
200810	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200810	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200811	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200811	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200811	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200811	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200811	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	863	226	16446	0	11
200811	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	671	226	10438	0	09
200811	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200811	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200812	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200812	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200812	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200812	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200812	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	808	250	15858	0	11
200812	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	553	239	8487	0	09
200812	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200812	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200801	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200801	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200801	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200801	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200801	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200802	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200802	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200802	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200802	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200802	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200802	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200803	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200803	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200803	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200803	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200803	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200803	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200804	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200804	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200804	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200804	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200804	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200804	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200805	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200805	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200805	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200805	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200805	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200805	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200806	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200806	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200806	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200806	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200806	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200807	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200807	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200807	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200807	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200807	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200807	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200808	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200808	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200808	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200808	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200808	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200808	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200809	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200809	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200809	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200809	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200809	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200809	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200810	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200810	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200810	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200810	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200810	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200810	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200811	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200811	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200811	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200811	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200811	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200811	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200812	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200812	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200812	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200812	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200812	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200801	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200801	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200801	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	10	2	336	0	11
200801	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200801	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200801	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200802	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200802	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200802	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200802	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200802	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200802	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200802	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200802	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200802	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200802	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	29	10	4	286	0	11
200802	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200802	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200802	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200803	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200803	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200803	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200803	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200803	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200803	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200803	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200803	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200803	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	9	2	316	0	11
200803	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200803	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200803	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200804	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200804	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200804	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200804	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200804	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200804	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200804	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200804	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200804	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200804	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	10	3	319	0	11
200804	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200804	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200804	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200805	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200805	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200805	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200805	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200805	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200805	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200805	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200805	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200805	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200805	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	10	3	333	0	11
200805	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200805	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200806	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200806	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200806	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200806	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200806	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200806	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200806	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200806	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200806	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200806	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	9	2	296	0	11
200806	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200806	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200806	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200807	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200807	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200807	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200807	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200807	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200807	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200807	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200807	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200807	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200807	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	11	2	348	0	11
200807	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200807	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200807	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200808	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200808	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200808	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200808	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200808	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200808	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200808	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200808	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200808	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	10	4	314	0	11
200808	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200808	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200808	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200809	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200809	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200809	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200809	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200809	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200809	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200809	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200809	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200809	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200809	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	8	2	0	87	0	11
200809	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200809	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200809	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200810	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200810	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200810	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200810	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200810	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200810	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200810	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200810	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200810	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200810	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	10	3	0	108	0	11
200810	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200810	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200810	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200811	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200811	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200811	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200811	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200811	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200811	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200811	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200811	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200811	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	14	3	358	0	11
200811	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200811	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200811	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200812	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200812	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200812	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200812	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200812	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200812	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200812	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200812	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200812	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200812	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	14	3	377	0	09
200812	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200812	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200812	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	31	99	5	0	0	08
200812	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200801	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	31	3795	576	28124	0	08
200801	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	2567	1314	1167	0	08
200802	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	27	3051	460	24247	0	08
200802	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	27	2042	392	780	0	08
200803	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	31	3885	1137	27314	0	08
200803	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	2346	577	1036	0	08
200804	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	27	3677	1017	22725	0	08
200804	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	27	2033	301	827	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	31	4037	555	27628	0	08
200805	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	2338	97	1090	0	08
200806	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	17	2290	258	14244	0	08
200806	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	17	1315	0	486	0	08
200807	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	30	4154	456	24790	0	08
200807	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	2302	39	1017	0	08
200808	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	27	3790	393	22109	0	08
200808	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	27	2055	0	706	0	08
200809	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	1	0	0	107	0	08
200809	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	1	0	0	3	0	08
200810	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	30	3855	161	24996	0	08
200810	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	2515	0	741	0	08
200811	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	30	3936	182	32690	0	08
200811	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	2281	0	684	0	08
200812	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	24	2804	148	18665	0	08
200812	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	2117	0	1027	0	08
200801	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200801	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200801	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	2092	5371	13746	0	09
200802	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200802	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200802	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	29	1715	1888	13761	0	09
200803	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200803	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200803	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	29	836	1397	13579	0	09
200804	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200804	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200804	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	29	703	1426	11303	0	09
200805	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200805	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200805	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	790	3019	11631	0	09
200806	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200806	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	30	899	5038	13796	0	09
200807	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200807	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200807	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	848	3458	13531	0	09
200808	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200808	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200808	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	22	434	2208	8968	0	09
200809	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200809	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200809	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	2	41	187	840	0	09
200810	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200810	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200810	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	0	0	0	0	0	12
200811	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200811	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200811	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	0	0	0	0	0	12
200812	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200812	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200812	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	0	0	0	0	0	12
200801	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	3732	2562	53968	0	09
200801	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200801	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200802	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	29	2881	929	45911	0	09
200802	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200802	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200803	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2234	190	33195	0	09
200803	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200803	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200804	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	3486	282	21679	0	09
200804	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200804	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200805	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2640	1048	21193	0	09
200805	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200806	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2653	422	22444	0	09
200806	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200806	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200807	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	26	2690	604	19947	0	09
200807	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200807	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200808	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	22	1087	2163	5633	0	09
200808	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200808	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200809	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	2	108	206	492	0	09
200809	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200809	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200810	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	0	0	0	0	0	12
200810	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200810	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200811	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	0	0	0	0	0	12
200811	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200811	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200812	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	0	0	0	0	0	12
200812	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200812	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200801	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200801	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200801	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200801	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	12
200801	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200802	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200802	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200802	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200802	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	12
200802	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200803	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200803	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200803	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	12
200803	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200804	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200804	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200804	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200804	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	12
200804	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200805	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200805	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200805	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200805	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	12
200805	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200806	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200806	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200806	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200806	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	12
200806	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200807	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200807	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200807	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200807	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	12
200807	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200808	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200808	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200808	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200808	02266	SP027	00353	8910123260	269	177214010101	S03	20070704	0	0	0	0	0	15
200808	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200809	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200809	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200809	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200809	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200810	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200810	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200810	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200811	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200811	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200811	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200811	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200812	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200812	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200812	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200812	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200801	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200801	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	21	1227	311	1455	0	09
200801	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200801	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	1518	811	2891	0	09
200801	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200801	01482	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200802	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200802	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	29	1972	378	2175	0	09
200802	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200802	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	29	1040	461	3603	0	09
200802	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200802	01482	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200803	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200803	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2627	490	2334	0	09
200803	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200803	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	1099	331	3659	0	09
200803	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200803	01482	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200804	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200804	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	4154	941	2130	0	09
200804	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200804	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	1286	3354	3907	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200804	01482	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200805	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200805	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2328	1204	4892	0	09
200805	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200805	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	1238	5371	4608	0	09
200805	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200805	01482	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	15
200806	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200806	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	3891	695	1866	0	09
200806	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200806	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	1113	859	4977	0	09
200806	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200807	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200807	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	4224	1063	13335	0	09
200807	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200807	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	954	1335	4732	0	09
200807	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200808	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200808	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	22	2125	403	12249	0	09
200808	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200808	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	21	469	331	2296	0	09
200808	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200809	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	0	0	0	0	0	12
200809	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200809	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
200809	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200810	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	0	0	0	0	0	12
200810	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200810	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
200810	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200811	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	2734	1492	16830	0	09
200811	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200811	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
200811	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200812	01482	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200812	01482	SP065	G01966	8910123270	A015	177232005300	S02	19920425	27	2473	404	14586	0	09
200812	01482	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200812	01482	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	16	393	306	1796	0	09
200812	01482	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200801	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	21	690	517	4478	0	09
200801	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	20	0	1897	0	0	11
200801	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	21	1583	456	20555	0	09
200801	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	21	1271	371	25092	0	09
200801	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200801	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	21	862	346	11393	0	09
200801	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	21	628	343	708	0	09
200801	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200801	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	21	612	159	4055	0	09
200801	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200801	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200801	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	21	1576	286	1683	0	09
200801	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200801	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200801	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200801	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200801	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	2	8	14	43	0	09
200801	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	1369	749	4934	0	08
200801	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	1	11	0	52	0	09
200801	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	28	184	1255	1000	0	09
200801	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	2941	3566	9895	0	09
200801	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200801	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200801	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	926	1107	1791	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200801	01482	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200801	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200801	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200802	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	29	1182	644	6346	0	09
200802	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	29	0	2326	0	0	11
200802	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	29	2290	550	30613	0	09
200802	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	29	2044	451	37501	0	09
200802	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200802	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	29	1305	447	17436	0	09
200802	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	29	1123	378	843	0	09
200802	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200802	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	29	985	193	6060	0	09
200802	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200802	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200802	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	29	2534	348	2515	0	09
200802	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200802	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200802	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200802	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200802	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
200802	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	29	840	698	3051	0	09
200802	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	1	4	8	22	0	09
200802	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	29	472	230	1084	0	09
200802	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	29	3538	3222	12062	0	09
200802	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200802	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200802	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	29	1016	1325	2282	0	09
200802	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200802	01482	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200802	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200802	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200803	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1332	729	6882	0	09
200803	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	0	2632	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2701	568	33521	0	09
200803	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2330	596	39661	0	09
200803	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200803	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1470	505	18910	0	09
200803	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1310	417	951	0	09
200803	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200803	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1110	219	6572	0	09
200803	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200803	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200803	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	2792	434	2728	0	09
200803	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200803	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200803	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200803	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200803	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
200803	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	356	803	2243	0	08
200803	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
200803	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	31	332	3192	1034	0	09
200803	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	1366	1861	11827	0	09
200803	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200803	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200803	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	684	1253	3193	0	09
200803	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200803	01482	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200803	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200803	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200804	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	1143	941	6771	0	08
200804	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	0	1350	0	0	11
200804	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	3131	414	34015	0	09
200804	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	2189	527	54870	0	09
200804	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200804	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	30	2413	2302	16440	0	09
200804	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	2132	183	1860	0	09
200804	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	740	397	5104	0	09
200804	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200804	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200804	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1617	1242	2640	0	09
200804	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200804	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200804	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200804	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200804	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	9	95	173	339	0	09
200804	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	349	2337	2794	0	08
200804	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	28	484	795	2286	0	09
200804	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	30	320	2714	819	0	09
200804	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	1905	3043	10294	0	09
200804	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200804	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200804	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	30	631	1510	3411	0	09
200804	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200804	01482	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200804	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200804	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200805	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1065	1016	7416	0	09
200805	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	0	142	0	0	11
200805	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	3010	522	32544	0	09
200805	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2646	634	52631	0	09
200805	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200805	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1931	1442	17861	0	09
200805	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	820	183	1215	0	09
200805	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200805	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	938	463	4200	0	09
200805	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200805	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200805	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1160	965	3924	0	09
200805	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200805	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200805	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200805	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
200805	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	377	1491	3897	0	08
200805	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	31	483	1189	2281	0	09
200805	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	5	54	47	118	0	09
200805	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	1767	3799	9538	0	09
200805	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200805	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200805	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	524	4722	2865	0	09
200805	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200805	01482	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200805	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200805	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200806	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	884	1346	7332	0	09
200806	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	0	728	0	0	11
200806	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	1633	399	33151	0	09
200806	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	3499	836	37467	0	09
200806	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200806	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	30	1490	1065	18104	0	09
200806	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	1501	0	558	0	09
200806	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200806	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	807	474	5679	0	09
200806	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200806	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200806	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1508	1279	2510	0	09
200806	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200806	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200806	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200806	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200806	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	16	42	654	143	0	09
200806	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	295	2085	2794	0	08
200806	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	30	801	737	7841	0	09
200806	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	28	244	605	960	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	1018	2655	8278	0	09
200806	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200806	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200806	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	30	449	2892	2384	0	09
200806	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200806	01482	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200806	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200806	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200807	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	972	2374	7594	0	09
200807	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	0	1313	0	0	11
200807	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	1993	1825	31890	0	09
200807	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	1503	965	18118	0	09
200807	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200807	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1747	2592	20099	0	09
200807	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1429	131	774	0	09
200807	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200807	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	622	1069	3720	0	09
200807	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200807	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200807	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	731	1212	2077	0	09
200807	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200807	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200807	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200807	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200807	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	31	296	3455	1254	0	09
200807	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	541	600	3810	0	08
200807	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	31	620	2771	7796	0	09
200807	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	31	122	765	988	0	09
200807	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	1743	5718	10702	0	09
200807	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200807	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200807	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	710	2663	2929	0	09
200807	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200807	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200808	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	22	480	908	5349	0	09
200808	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	22	0	504	0	0	11
200808	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	21	712	686	19764	0	09
200808	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	21	768	931	24351	0	09
200808	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200808	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	21	780	1901	11741	0	09
200808	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	21	552	142	728	0	09
200808	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200808	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	21	277	402	2425	0	09
200808	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200808	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200808	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	21	360	456	1354	0	09
200808	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200808	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200808	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200808	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200808	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	21	349	1005	2024	0	09
200808	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	21	211	106	1918	0	08
200808	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	20	59	871	923	0	09
200808	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	21	110	827	388	0	09
200808	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	21	965	5535	6117	0	09
200808	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200808	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200808	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	21	404	598	1571	0	09
200808	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200808	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200808	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
200809	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
200809	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200809	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200809	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
200809	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200809	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
200809	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200809	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
200810	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
200810	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	15
200810	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200810	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200810	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
200810	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200810	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200810	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	618	3358	7350	0	09
200811	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	0	1865	0	0	11
200811	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	27	916	2325	25999	0	09
200811	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	27	989	3132	31782	0	09
200811	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	27	1004	6445	15445	0	09
200811	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	27	711	482	957	0	09
200811	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200811	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	27	357	1362	3190	0	09
200811	01482	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200811	01482	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200811	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	27	463	1545	1781	0	09
200811	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200811	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
200811	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	0	0	0	0	0	12
200811	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200811	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200811	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200811	01482	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200812	01482	SP065	G01901	8910123320	A013	177232004800	S02	19910503	27	559	908	6370	0	08
200812	01482	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	27	0	505	0	0	11
200812	01482	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	909	1122	30318	0	09
200812	01482	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	981	1523	37355	0	09
200812	01482	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	996	3110	18011	0	09
200812	01482	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	705	232	1116	0	09
200812	01482	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200812	01482	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	354	657	3720	0	09
200812	01482	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	460	745	2077	0	09
200812	01482	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200812	01482	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200812	01482	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200812	01482	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200812	01482	SP065	G01610	8910123320	B011	177254001900	S03	19900819	16	293	948	1602	0	09
200812	01482	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	1	0	3	69	0	08
200812	01482	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	16	55	888	800	0	09
200812	01482	SP065	G01901	8910123320	B021	177254003300	S01	19810623	16	116	755	330	0	09
200812	01482	SP065	G01901	8910123320	B023	177254003600	S01	19851215	16	824	5268	4911	0	09
200812	01482	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200812	01482	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200812	01482	SP065	G01901	8910123320	B034	177254005100	S02	19920725	16	345	569	1261	0	09
200812	01482	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200812	01482	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200801	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	21	1285	98	2198	0	09
200801	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	21	1815	341	1478	0	09
200801	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	21	1485	339	5948	0	09
200801	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200801	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200801	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200801	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200801	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200801	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1311	628	5044	0	09
200801	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	28	2773	435	7388	0	09
200801	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	1353	1087	10839	0	09
200801	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	28	1872	391	11859	0	09
200802	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	29	2167	129	3773	0	09
200802	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	29	2807	413	2172	0	09
200802	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	29	2389	413	8889	0	09
200802	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200802	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200802	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200802	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200802	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200802	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200802	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	29	1298	317	4503	0	09
200802	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	29	3137	904	6490	0	09
200802	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	29	1583	692	9688	0	09
200802	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	29	2455	340	11003	0	09
200803	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2559	268	3679	0	09
200803	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	3320	349	2339	0	09
200803	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	2691	466	9641	0	09
200803	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200803	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200803	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200803	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200803	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200803	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200803	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1446	437	7411	0	09
200803	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	3578	1461	7399	0	09
200803	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	1865	842	10952	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	21	1655	75	7507	0	09
200804	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	2594	690	2412	0	09
200804	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	4936	221	1864	0	09
200804	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	2383	627	9092	0	09
200804	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200804	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200804	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200804	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200804	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200804	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200804	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	1293	513	9840	0	09
200804	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	2355	1585	9156	0	09
200804	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	1716	1329	10860	0	09
200804	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	13
200805	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2500	745	4081	0	09
200805	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	6732	475	1241	0	09
200805	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	2260	624	6759	0	09
200805	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200805	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200805	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200805	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200805	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200805	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200805	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	2723	260	2517	0	09
200805	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	2813	1816	7856	0	09
200805	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	1597	1225	8761	0	09
200805	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	9	644	187	3256	0	09
200806	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	1751	1321	5750	0	09
200806	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	3524	0	1560	0	09
200806	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	1183	683	2547	0	09
200806	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200806	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200806	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200806	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200806	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200806	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	2576	378	2536	0	09
200806	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	2625	2176	8293	0	09
200806	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	1769	1596	9528	0	09
200806	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	30	1329	1288	10077	0	09
200807	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	1710	0	2946	0	09
200807	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	3801	0	2077	0	09
200807	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1110	1444	4120	0	09
200807	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200807	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200807	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200807	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200807	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200807	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200807	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1989	643	1714	0	09
200807	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	3621	2246	8949	0	09
200807	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	2618	1452	13195	0	09
200807	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	1444	1368	10603	0	09
200808	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	22	996	0	2227	0	09
200808	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	21	1767	0	1263	0	09
200808	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	21	654	467	2639	0	09
200808	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200808	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200808	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200808	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200808	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200808	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200808	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	20	497	402	776	0	09
200808	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	10	1226	604	2633	0	09
200808	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	21	385	352	4026	0	09
200808	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	11	386	475	2974	0	09
200809	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	0	0	0	0	0	12
200809	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200809	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200809	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200809	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200809	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200809	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12
200809	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
200809	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
200809	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
200810	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	0	0	0	0	0	12
200810	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200810	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200810	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200810	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200810	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200810	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12
200810	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
200810	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
200810	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
200811	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	1282	0	3060	0	09
200811	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	27	2255	0	1648	0	09
200811	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	27	850	1578	3403	0	09
200811	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200811	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200811	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200811	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200811	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200811	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200811	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
200811	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
200811	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
200812	01482	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	27	1160	0	2652	0	09
200812	01482	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	2238	0	1922	0	09
200812	01482	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	843	761	3968	0	09
200812	01482	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200812	01482	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200812	01482	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200812	01482	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200812	01482	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200812	01482	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200812	01482	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	14	661	1245	3387	0	09
200812	01482	SP065	G01966	8910123330	C006	177254042100	S01	19860520	15	1541	656	3599	0	09
200812	01482	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	15	388	180	2318	0	09
200812	01482	SP065	G01966	8910123330	C031	177254048100	S01	19860524	14	439	433	3495	0	09
200801	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	31	144	33022	62	0	11
200801	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200801	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	31	48	21526	137	0	11
200801	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	31	236	35450	63	0	11
200801	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200801	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200801	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200801	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200801	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200801	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200801	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200802	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	27	123	25933	116	0	11
200802	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200802	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	27	16	17130	86	0	11
200802	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	27	257	31038	86	0	11
200802	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200802	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200802	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200802	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200802	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200802	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200803	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	24	98	24871	138	0	11
200803	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200803	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	24	0	15762	69	0	11
200803	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	24	226	27703	148	0	11
200803	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200803	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200803	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200803	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200803	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200803	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200803	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200804	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	30	166	34917	119	0	11
200804	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200804	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	30	8	20416	65	0	11
200804	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	30	293	36094	160	0	11
200804	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200804	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200804	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200804	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200804	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200804	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200804	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200805	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	30	131	28899	109	0	11
200805	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200805	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	30	19	15968	69	0	11
200805	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	30	172	34439	113	0	11
200805	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200805	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200805	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200805	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200805	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200805	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200806	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	30	178	29794	116	0	11
200806	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200806	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	30	44	15849	105	0	11
200806	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	30	120	34413	182	0	11
200806	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200806	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200806	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200806	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200806	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200806	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200806	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200807	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	31	128	28393	59	0	11
200807	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200807	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	31	55	15860	51	0	11
200807	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	31	75	32282	85	0	11
200807	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200807	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200807	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200807	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200807	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200807	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200807	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200808	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	29	104	25205	55	0	11
200808	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200808	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	29	45	14299	48	0	11
200808	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	29	164	26424	80	0	11
200808	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200808	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200808	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200808	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200808	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200808	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	0	0	0	0	0	13
200809	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200809	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200809	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200810	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	25	132	25691	47	0	11
200810	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200810	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	25	4	20909	41	0	11
200810	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	25	394	52954	69	0	11
200810	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200810	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200810	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200810	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200810	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200810	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200810	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200811	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	30	65	34713	120	0	11
200811	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200811	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	30	0	18564	60	0	11
200811	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	30	367	35275	120	0	11
200811	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200811	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200811	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200811	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200811	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200811	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200812	01284	ST185	G01569	8910123350	A002	177154005802	S02	20051215	30	163	29761	134	0	11
200812	01284	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200812	01284	ST185	G01569	8910123350	A006	177154095301	S02	20010927	30	0	15236	51	0	11
200812	01284	ST185	G01569	8910123350	A008	177154115700	S01	20040707	30	211	30569	120	0	11
200812	01284	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200812	01284	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200812	01284	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200812	01284	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200812	01284	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200812	01284	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200812	01284	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200801	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	14	0	1723	195	0	11
200801	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	14	0	9824	0	0	11
200801	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200801	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	14	0	18303	2561	0	11
200801	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13
200802	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	26	0	9701	211	0	11
200802	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	25	0	18743	0	0	11
200802	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200802	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	25	0	35556	1320	0	11
200802	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13
200803	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	29	0	6963	232	0	11
200803	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	29	0	15610	0	0	11
200803	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200803	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	29	0	38276	2793	0	11
200803	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13
200804	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	23	0	1857	71	0	11
200804	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	23	0	15173	0	0	11
200804	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200804	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	21	0	16307	4825	0	11
200804	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	30	0	2261	104	0	11
200805	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	30	0	24962	0	0	11
200805	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200805	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	30	0	23035	16863	0	11
200805	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13
200806	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	25	0	896	210	0	11
200806	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	25	0	10190	39	0	11
200806	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200806	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	25	0	11831	28012	0	11
200806	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	5	0	8507	0	0	11
200807	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	24	0	366	138	0	11
200807	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	24	0	3107	102	0	11
200807	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200807	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	24	0	4918	30426	0	11
200807	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	26	0	22307	0	0	11
200808	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	15	0	121	29	0	11
200808	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	15	0	1053	87	0	11
200808	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200808	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	15	0	1626	18878	0	11
200808	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	31	0	14940	0	0	11
200809	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	0	0	0	0	0	13
200809	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	0	0	0	0	0	13
200809	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200809	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	0	0	0	0	0	13
200809	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13
200811	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	0	0	0	0	0	13
200811	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	0	0	0	0	0	13
200811	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200811	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	0	0	0	0	0	13
200811	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13
200812	00818	EI273	G00991	8910123380	D001	177104155900	S01	20040521	0	0	0	0	0	13
200812	00818	EI273	G00987	8910123380	D002	177104158200	S01	20040618	0	0	0	0	0	13
200812	00818	EI273	G00991	8910123380	D003	177104158300	S01	20040809	0	0	0	0	0	13
200812	00818	EI273	G00986	8910123380	D004	177104158400	D01	20040720	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00818	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	0	0	0	0	0	13
200801	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	10843	24	0	11
200801	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	58735	28	0	11
200801	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	31	0	24428	0	0	11
200801	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200801	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	31	0	6093	5274	0	11
200801	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	24016	35	0	11
200801	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	0	14482	19024	0	11
200801	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	28	0	14851	46	0	11
200801	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	25	0	17171	14799	0	11
200801	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	24382	23738	0	11
200801	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200801	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	28	0	15708	11	0	11
200801	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200802	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	28	0	9093	59	0	11
200802	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	28	0	41884	227	0	11
200802	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	28	0	19958	0	0	11
200802	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200802	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	24	0	4109	4781	0	11
200802	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	28	2	20770	56	0	11
200802	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	28	45	16498	22946	0	11
200802	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	20	27	17087	21927	0	11
200802	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	28	22	22396	26626	0	11
200802	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200802	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	19	0	19022	6	0	11
200802	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200803	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	8518	57	0	11
200803	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	33206	279	0	11
200803	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	31	0	20963	0	0	11
200803	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200803	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	13	21643	113	0	11
200803	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	565	26679	31479	0	11
200803	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	1	0	825	0	0	11
200803	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	24	211	12788	15125	0	11
200803	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	203	19010	30284	0	11
200803	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200803	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	24	0	23496	24	0	11
200803	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200804	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	13	0	6393	40	0	11
200804	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	28816	31	0	11
200804	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	30	0	19521	0	0	11
200804	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200804	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	25	0	4764	4624	0	11
200804	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	64	25014	98	0	11
200804	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	3040	27344	27065	0	11
200804	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	1	0	0	810	0	11
200804	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	30	1500	12701	10820	0	11
200804	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	30	1091	20167	21149	0	11
200804	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200804	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	21	0	17889	8	0	11
200804	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200805	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	31	1	10295	183	0	11
200805	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	25656	84	0	11
200805	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	31	0	18344	0	0	11
200805	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200805	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	31	8	4363	6228	0	11
200805	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	22	26158	226	0	11
200805	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	132	26858	33905	0	11
200805	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	5	0	3987	0	0	11
200805	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	30	7	9391	8535	0	11
200805	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	20	0	11904	19955	0	11
200805	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200805	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	25	3	14543	12	0	11
200805	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200806	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	9634	35	0	11
200806	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	27554	105	0	11
200806	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	30	0	20469	0	0	11
200806	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200806	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	30	0	3822	5073	0	11
200806	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	0	24530	446	0	11
200806	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	0	30125	32086	0	11
200806	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	1	0	112	18	0	11
200806	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	30	0	9620	11395	0	11
200806	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200806	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	18	0	4235	0	0	11
200806	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200807	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	8298	74	0	11
200807	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	18495	1514	0	11
200807	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	31	0	20346	0	0	11
200807	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200807	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	31	0	3390	5925	0	11
200807	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	22283	39	0	11
200807	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	0	26377	33893	0	11
200807	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	24	0	2632	479	0	11
200807	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	31	0	9161	14748	0	11
200807	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	30	0	18606	25965	0	11
200807	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200807	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	17487	0	0	11
200807	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200808	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	28	0	6849	38	0	11
200808	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	27	0	9828	3780	0	11
200808	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	28	0	15702	0	0	11
200808	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200808	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	28	0	2563	3879	0	11
200808	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	28	0	22560	85	0	11
200808	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	27	0	20074	25249	0	11
200808	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	15	0	5366	8408	0	11
200808	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	14	0	11534	9893	0	11
200808	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200808	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	18	0	10718	0	0	11
200808	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200809	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	11	0	5503	17	0	11
200809	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	10	0	8614	0	0	11
200809	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	11	4	10855	1	0	11
200809	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200809	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	10	4	14023	34	0	11
200809	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	13	717	14871	16322	0	11
200809	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	11	131	9392	6929	0	11
200809	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	1	0	1046	918	0	11
200809	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200809	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	3	0	4114	0	0	11
200809	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200810	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	10162	57	0	11
200810	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	42462	8	0	11
200810	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	31	0	18120	2	0	11
200810	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200810	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	12	0	1586	1646	0	11
200810	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	26284	64	0	11
200810	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	0	21645	29101	0	11
200810	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	29	0	11731	12836	0	11
200810	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	4	0	3345	4495	0	11
200810	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200810	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	0	0	0	0	0	13
200810	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200811	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	23	0	6808	16	0	11
200811	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	26	0	31934	41	0	11
200811	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	24	0	12023	2	0	11
200811	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200811	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	25	0	3267	3708	0	11
200811	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	26	5	18689	26	0	11
200811	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	29	82	16022	32903	0	11
200811	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	7	0	116	5555	0	11
200811	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	26	21	7828	10364	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	19	1	11848	21981	0	11
200811	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200811	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	14	0	8333	9	0	11
200811	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200812	00818	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	8969	30	0	11
200812	00818	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	052	177054096600	S04	20050731	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	47009	70	0	11
200812	00818	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	A006	177054110700	S01	19991009	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	B001	177050003500	S05	20060228	30	0	8587	0	0	11
200812	00818	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00818	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200812	00818	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	C007	177052007001	S08	20051015	4	0	369	583	0	11
200812	00818	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	24402	38	0	11
200812	00818	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	0	18465	35931	0	11
200812	00818	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	G005	177054086300	S04	20050110	22	0	6738	9332	0	11
200812	00818	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	H002	177054083900	S03	19941230	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	H003	177054083800	S01	19891204	28	0	24419	44419	0	11
200812	00818	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200812	00818	VR014	00297	8910123390	J001	177054113900	S01	20010801	29	0	9868	1	0	11
200812	00818	VR014	G01329	8910123390	J002	177054114000	S02	20050528	0	0	0	0	0	13
200801	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	20	29	5339	224	0	11
200801	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	17	598	1806	0	0	09
200801	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200801	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200801	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	27	0	339	169	0	11
200801	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	27	649	3983	4470	0	11
200801	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200801	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200801	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200801	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	27	984	2025	10315	0	09
200801	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	27	531	1316	14974	0	11
200802	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	12	7	2008	409	0	11
200802	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	11	331	290	0	0	09
200802	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200802	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200802	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200802	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	28	519	628	978	0	11
200802	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	28	842	1998	6010	0	11
200802	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200802	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200802	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200802	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	28	1110	3099	11847	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	28	359	2447	17072	0	11
200803	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	2	0	480	0	0	11
200803	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200803	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200803	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200803	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	26	0	0	1	0	11
200803	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	26	614	1859	4784	0	11
200803	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200803	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200803	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200803	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	26	929	2845	10570	0	09
200803	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	26	211	2208	15461	0	11
200804	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	5	0	403	0	0	09
200804	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200804	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200804	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200804	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	25	0	0	1	0	09
200804	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	25	479	1631	4952	0	09
200804	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200804	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200804	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200804	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	25	583	2397	8974	0	09
200804	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	25	184	2668	12761	0	09
200805	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200805	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200805	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200805	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200805	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	663	1802	6332	0	09
200805	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200805	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200805	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200805	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	761	2438	11309	0	09
200805	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	246	3101	15373	0	09
200806	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200806	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200806	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200806	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200806	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	745	2032	6593	0	09
200806	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200806	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200806	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200806	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	855	2750	11776	0	09
200806	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	276	3496	16007	0	09
200807	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	2	0	430	16	0	08
200807	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200807	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200807	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200807	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200807	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	29	431	3538	4109	0	09
200807	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200807	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200807	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	29	661	2549	8777	0	09
200807	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	29	287	2165	16423	0	09
200808	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	12	0	1908	88	0	08
200808	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200808	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200808	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200808	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200808	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	29	428	3450	4358	0	09
200808	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200808	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200808	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200808	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	29	791	2122	10062	0	09
200808	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	29	248	2223	14948	0	09
200809	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200809	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200809	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200809	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200809	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200809	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200809	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	0	0	0	0	0	12
200809	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	2	0	309	7	0	09
200810	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200810	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200810	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200810	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200810	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	18	359	800	4870	0	09
200810	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200810	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200810	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200810	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	18	557	823	9252	0	09
200810	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	18	89	1087	10055	0	09
200811	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200811	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200811	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200811	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200811	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	25	465	2884	6587	0	09
200811	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200811	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200811	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200811	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	25	840	1132	13456	0	09
200811	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	25	109	721	18291	0	09
200812	02636	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	31	0	3850	152	0	09
200812	02636	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	0	0	0	0	0	13
200812	02636	WD079	G01874	8910138410	B013	177192013400	S01	19910726	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200812	02636	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200812	02636	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200812	02636	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02636	WD079	G01874	8910138410	C024	177192005801	S01	19791015	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	C025	177194008701	S01	19791208	9	122	876	2305	0	09
200812	02636	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200812	02636	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200812	02636	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200812	02636	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	9	220	344	4708	0	09
200812	02636	WD079	G01874	8910138410	C033	177192009101	S01	19810124	9	29	213	6495	0	09
200801	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200801	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200801	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200801	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200801	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200801	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200801	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200801	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200801	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200801	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200801	00078	WC643	G02241	8910138430	A014	177024028001	S04	20060923	31	32	63418	240	0	11
200801	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200801	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200801	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200802	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200802	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200802	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200802	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200802	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200802	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200802	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200802	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200802	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200802	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200802	00078	WC643	G02241	8910138430	A014	177024028001	S04	20060923	29	18	71944	189	0	11
200802	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200802	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200803	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200803	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200803	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200803	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200803	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200803	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200803	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200803	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200803	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200803	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200803	00078	WC643	G02241	8910138430	A014	177024028001	S04	20060923	31	65	80366	58	0	11
200803	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200803	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200803	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200804	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200804	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200804	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200804	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200804	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200804	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200804	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200804	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200804	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200804	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200804	00078	WC643	G02241	8910138430	A014	177024028001	S04	20060923	30	23	77453	61	0	11
200804	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200804	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200804	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200805	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200805	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200805	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200805	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200805	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200805	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200805	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200805	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200805	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200805	00078	WC643	G02241	8910138430	A014	177024028001	S04	20060923	29	54	65450	31	0	11
200805	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200805	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200805	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200806	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200806	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200806	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200806	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200806	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200806	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200806	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200806	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200806	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200806	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200806	00078	WC643	G02241	8910138430	A014	177024028001	S04	20060923	30	25	71276	183	0	11
200806	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200806	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200806	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200807	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200807	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200807	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200807	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200807	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200807	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200807	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200807	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200807	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200807	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	WC643	G02241	8910138430	A014	177024028001	S04	20060923	31	27	62480	179	0	11
200807	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200807	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200807	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200808	03041	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200808	03041	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200808	03041	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200808	03041	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200808	03041	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200808	03041	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200808	03041	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200808	03041	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200808	03041	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200808	03041	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200808	03041	WC643	G02241	8910138430	A014	177024028001	S04	20060923	28	17	55649	143	0	11
200808	03041	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200808	03041	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200808	03041	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200809	03041	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200809	03041	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200809	03041	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200809	03041	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200809	03041	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200809	03041	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200809	03041	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200809	03041	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200809	03041	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200809	03041	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200809	03041	WC643	G02241	8910138430	A014	177024028001	S04	20060923	2	0	4165	12	0	11
200809	03041	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200809	03041	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200809	03041	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200810	03041	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	03041	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200810	03041	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200810	03041	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200810	03041	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200810	03041	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A014	177024028001	S04	20060923	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200810	03041	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200811	03041	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200811	03041	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200811	03041	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200811	03041	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200811	03041	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200811	03041	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A014	177024028001	S04	20060923	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200811	03041	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200812	03041	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200812	03041	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200812	03041	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200812	03041	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200812	03041	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200812	03041	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200812	03041	WC643	G02240	8910138430	A009	177024025600	S02	19960123	0	0	0	0	0	13
200812	03041	WC643	G02240	8910138430	A010	177024026001	S03	20010920	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	03041	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200812	03041	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200812	03041	WC643	G02241	8910138430	A014	177024028001	S04	20060923	0	0	0	0	0	13
200812	03041	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200812	03041	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200812	03041	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	0	0	0	0	0	13
200801	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200801	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200801	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200801	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200801	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200801	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200802	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200802	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200802	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200802	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200802	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200802	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200803	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200803	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200803	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200803	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200803	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200803	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200804	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200804	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200804	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200804	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200804	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200804	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200805	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200805	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200805	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 200801
Sort: UNIT End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200805	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200805	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200806	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200806	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200806	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200806	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200806	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200806	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200807	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200807	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200807	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200807	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200807	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200808	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200808	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200808	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200808	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200808	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200808	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200809	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	15
200809	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200809	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200809	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200809	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200809	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200810	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200810	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200810	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200810	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200810	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200811	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200811	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200811	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200811	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200812	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200812	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200812	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200812	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200812	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200801	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200802	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200803	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200804	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200805	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200806	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200807	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200808	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200809	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200810	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200811	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200812	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200801	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200801	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200801	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200802	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200802	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200802	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200803	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200803	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200803	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200804	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200804	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200804	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200805	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200805	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200806	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200806	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200806	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200807	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200807	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200807	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200808	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200808	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200808	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200809	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200809	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200809	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200810	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200810	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200810	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200811	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200811	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200811	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200812	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200812	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200812	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200801	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200801	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200801	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200801	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	375	1656	5759	0	08
200801	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	2409	6417	213	0	09
200801	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	491	0	0	11
200801	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200801	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	1124	1402	1920	0	08
200801	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200801	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200802	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200802	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200802	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	25	225	1468	4685	0	08
200802	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	25	1733	7530	137	0	09
200802	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	29	0	787	0	0	11
200802	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200802	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	25	741	1365	1710	0	08
200802	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200802	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200803	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200803	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200803	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200803	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	24	196	1129	4470	0	08
200803	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	24	1742	7157	155	0	09
200803	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	780	0	0	11
200803	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200803	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	24	745	1292	1646	0	08
200803	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200803	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200804	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200804	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200804	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200804	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	28	223	1968	5302	0	08
200804	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	28	2255	9579	157	0	09
200804	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	30	0	936	0	0	11
200804	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200804	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	28	893	1126	2228	0	08
200804	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200804	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200805	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200805	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200805	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200805	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	29	354	3399	6027	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	29	2672	11051	408	0	09
200805	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	847	0	0	11
200805	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200805	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	18	283	2431	2058	0	08
200805	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200805	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200806	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200806	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200806	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200806	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	477	1726	6453	0	08
200806	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	2331	11702	1109	0	09
200806	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	13
200806	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200806	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	5	68	642	601	0	08
200806	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200806	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200807	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200807	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200807	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200807	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	394	1854	6152	0	08
200807	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	2818	11041	972	0	09
200807	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	13
200807	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200807	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
200807	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200807	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200808	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200808	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200808	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200808	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	29	356	1393	4053	0	08
200808	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	29	2386	6758	830	0	09
200808	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	13
200808	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200808	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	3	44	327	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200808	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200809	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200809	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200809	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200809	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	2	48	106	202	0	08
200809	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	2	295	517	46	0	09
200809	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	13
200809	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200809	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
200809	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200809	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200810	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200810	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200810	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200810	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	12
200810	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	0	0	0	0	0	12
200810	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	12
200810	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200810	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
200810	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200810	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
200811	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200811	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200811	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200811	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	12
200811	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	0	0	0	0	0	12
200811	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	12
200811	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200811	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
200811	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200811	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
200812	02589	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
200812	02589	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02589	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200812	02589	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	12
200812	02589	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	0	0	0	0	0	12
200812	02589	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	12
200812	02589	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200812	02589	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
200812	02589	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200812	02589	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
200801	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200801	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200801	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200801	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200801	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200801	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200801	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200802	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200802	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200802	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200802	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200802	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200802	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200802	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200803	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200803	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200803	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200803	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200803	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200803	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200803	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200804	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200804	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200804	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200804	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200804	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200804	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200805	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200805	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200805	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200805	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200805	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200805	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200805	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200806	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200806	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200806	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200806	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200806	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200806	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200806	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200807	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200807	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200807	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200807	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200807	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200807	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200807	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200808	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200808	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200808	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200808	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200808	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200808	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200808	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200809	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200809	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200809	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200809	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200809	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200809	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200810	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200810	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200810	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200810	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200810	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200810	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200810	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200811	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200811	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200811	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200811	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200811	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200811	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200811	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200812	02589	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200812	02589	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200812	02589	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200812	02589	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200812	02589	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200812	02589	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200812	02589	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200801	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200801	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	38095	0	0	11
200802	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200802	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	29	0	35071	0	0	11
200803	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200803	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	38832	0	0	11
200804	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200804	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	35681	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200805	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	34697	0	0	11
200806	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200806	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	33193	0	0	11
200807	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200807	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	35462	0	0	11
200808	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200808	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	31246	0	0	11
200809	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200809	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	5	0	5593	0	0	11
200810	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200810	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	0	0	0	0	0	13
200811	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200811	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	0	0	0	0	0	13
200812	01482	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200812	01482	WC533	G02224	8910161520	A003	177024025201	S01	19960519	0	0	0	0	0	13
200801	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	5354	0	19646	0	09
200801	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200802	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	29	4211	1372	20155	0	09
200802	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200803	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	4575	5344	20885	0	09
200803	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200804	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	5419	4118	20298	0	09
200804	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200805	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	26	4254	3097	16553	0	09
200805	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200806	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	4853	3856	18602	0	09
200806	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200807	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	5217	3456	18677	0	09
200807	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200808	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	5315	1556	17303	0	09
200808	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200809	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	6	603	325	1385	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	0	0	0	0	0	12
200801	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	3	588	622	1218	0	09
200801	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200801	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200802	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	24	6082	4611	12392	0	09
200802	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200802	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200803	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	7622	5847	17037	0	09
200803	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200803	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200804	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	6428	3486	15672	0	09
200804	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200804	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200805	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	26	4901	2074	12477	0	09
200805	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200805	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200806	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	5464	975	14193	0	09
200806	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200806	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200807	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	3691	1378	13754	0	09
200807	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200808	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	24	2364	369	10337	0	09
200808	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200808	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200809	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	7	179	79	573	0	09
200809	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200809	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200801	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	14	724	416	2740	0	09
200801	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200801	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200801	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	31	82	7387	225	0	11
200802	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	27	1244	1984	5239	0	09
200802	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200802	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200802	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	21	0	3236	0	0	11
200803	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1311	3387	7161	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200803	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200803	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	5	0	42	0	0	11
200804	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	29	1631	3461	6159	0	09
200804	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200804	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200804	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	22	0	103	0	0	11
200805	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	26	1165	2203	5439	0	09
200805	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200805	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200805	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	14	0	81	0	0	11
200806	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	29	1247	666	6849	0	09
200806	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200806	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200806	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	7	40	25	235	0	11
200807	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1385	1616	7084	0	09
200807	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200807	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200807	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	13
200808	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	21	876	484	4598	0	09
200808	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200808	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200808	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	4	20	3	41	0	11
200809	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	9	364	484	1351	0	09
200809	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200809	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200809	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	1	6	1	31	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200810	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	13
200811	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	13
200812	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	13
200812	02589	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	13
200801	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	30	22	22850	4702	0	11
200801	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	251	150247	476	0	11
200801	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	30	0	22789	97003	0	11
200801	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	86	49061	172	0	11
200801	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	31	0	242222	0	0	11
200801	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	2	0	66	1059	0	11
200802	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	29	32	19325	4294	0	11
200802	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	29	160	129743	462	0	11
200802	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	26	0	14619	78050	0	11
200802	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	29	63	44231	155	0	11
200802	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	29	0	219208	0	0	11
200802	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200803	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	42	20621	4469	0	11
200803	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	203	147797	412	0	11
200803	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	21	15958	102232	0	11
200803	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	44	49498	85	0	11
200803	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	31	0	251078	0	0	11
200803	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	1	0	2	41	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	30	27	18950	3899	0	11
200804	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	88	144975	352	0	11
200804	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	30	62	12604	79452	0	11
200804	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	159	46931	104	0	11
200804	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	30	0	237513	0	0	11
200804	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	30	0	2	105	0	11
200805	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	0	23705	3326	0	11
200805	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	108	148884	314	0	11
200805	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	38	11407	91734	0	11
200805	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	65	47278	140	0	11
200805	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	31	0	246322	0	0	11
200805	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200806	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	30	0	6431	465	0	11
200806	00491	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	23	0	186306	79	0	11
200806	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	84	136361	48	0	11
200806	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	30	23	7881	59323	0	11
200806	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	71	39942	115	0	11
200806	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	30	0	234207	0	0	11
200806	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200807	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	42	20009	4732	0	11
200807	00491	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	31	0	280243	3	0	11
200807	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	0	129398	0	0	11
200807	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	1	0	16	125	0	11
200807	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	183	47282	31	0	11
200807	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	31	0	199190	0	0	11
200807	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200808	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	30	24	19899	4179	0	11
200808	00491	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	31	0	314691	0	0	11
200808	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	0	140731	0	0	11
200808	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	4	4	896	6258	0	11
200808	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	193	45208	7	0	11
200808	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	31	0	241355	0	0	11
200808	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200809	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	9	0	5036	1061	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00491	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	12	0	107074	0	0	11
200809	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	12	0	44799	0	0	11
200809	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	6	1	1771	16251	0	11
200809	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	10	69	13081	0	0	11
200809	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	11	0	101820	0	0	11
200809	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200810	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	1	0	26	5	0	11
200810	00491	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	1	0	420	0	0	11
200810	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	1	0	186	0	0	11
200810	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	1	0	15	133	0	11
200810	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	1	0	63	0	0	11
200810	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	1	0	381	0	0	11
200810	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200811	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	6	0	2457	615	0	11
200811	00491	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	11	0	81830	0	0	11
200811	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	6	0	19496	56	0	11
200811	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	0	0	0	0	0	13
200811	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	6	20	7581	7	0	11
200811	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	10	0	66879	0	0	11
200811	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200812	00491	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	23	0	8483	2133	0	11
200812	00491	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	14	0	67646	0	0	11
200812	00491	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	23	0	69422	644	0	11
200812	00491	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	0	0	0	0	0	13
200812	00491	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	19	9	26357	51	0	11
200812	00491	HI368A	G02433	8910169300	A011	427114082301	S02	20071205	11	0	4112	0	0	11
200812	00491	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200801	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200801	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200801	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	962	3946	11745	0	08
200801	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200801	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	54661	24483	20598	0	08
200801	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200801	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200801	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200801	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	8857	20729	10472	0	11
200801	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	1235	7773	3531	0	08
200801	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200801	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200801	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200801	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200801	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200801	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	930	4495	1154	0	08
200801	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200801	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200801	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200801	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	31	0	24176	1986	0	11
200801	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200801	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200801	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200801	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200801	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200801	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	30	0	18446	24270	0	11
200801	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	17	0	2820	10	0	11
200801	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	0	56176	0	0	11
200801	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200801	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200801	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200801	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200801	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200801	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200801	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200801	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200801	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200801	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200801	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200801	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	69	481	6764	0	08
200801	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200801	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	2000	2222	766	0	08
200801	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200801	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200801	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200801	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200802	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200802	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200802	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	28	1347	1428	12998	0	08
200802	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200802	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	28	42906	18833	15424	0	08
200802	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200802	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200802	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200802	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200802	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	28	8010	16378	8636	0	11
200802	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	28	1035	6707	2827	0	08
200802	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200802	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200802	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200802	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200802	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200802	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	28	931	4559	1003	0	08
200802	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200802	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200802	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200802	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	28	0	21342	1891	0	11
200802	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200802	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200802	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200802	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200802	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	9	0	3562	4777	0	11
200802	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200802	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	28	0	48189	3	0	11
200802	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200802	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200802	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200802	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200802	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200802	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200802	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200802	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200802	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200802	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200802	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200802	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200802	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	28	51	588	4525	0	08
200802	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200802	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	28	2430	2649	0	0	08
200802	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200802	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200802	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200802	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200803	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200803	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200803	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	25	1254	1658	11917	0	08
200803	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200803	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	25	39805	19446	20751	0	08
200803	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200803	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200803	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200803	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200803	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	25	7836	15193	8268	0	11
200803	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	25	1339	6677	4165	0	08
200803	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200803	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200803	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200803	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200803	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	25	1096	5076	1157	0	08
200803	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200803	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200803	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200803	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	25	0	19856	2599	0	11
200803	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200803	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200803	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200803	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200803	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200803	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	25	0	11438	15801	0	11
200803	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200803	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	29	0	44778	16	0	11
200803	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200803	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200803	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200803	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200803	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200803	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200803	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200803	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200803	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200803	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200803	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200803	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200803	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	25	69	1194	6797	0	08
200803	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200803	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	25	955	787	522	0	08
200803	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200803	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200803	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200804	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200804	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200804	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	25	1187	1453	11252	0	08
200804	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200804	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	25	40018	14265	13288	0	08
200804	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200804	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200804	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200804	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200804	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	25	7832	12999	8275	0	11
200804	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	25	1462	5939	4081	0	08
200804	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200804	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200804	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200804	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200804	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200804	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	25	1195	5704	1263	0	08
200804	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200804	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200804	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200804	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	25	0	16726	3503	0	11
200804	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200804	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200804	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200804	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200804	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200804	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	25	0	9914	17001	0	11
200804	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200804	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	25	0	34806	179	0	11
200804	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200804	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200804	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200804	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200804	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200804	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200804	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200804	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200804	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200804	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200804	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200804	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	25	56	1168	4820	0	08
200804	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200804	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	25	608	615	264	0	08
200804	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200804	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200804	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200804	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200805	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200805	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200805	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	30	1176	1861	11914	0	08
200805	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200805	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	45070	16530	15328	0	08
200805	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200805	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200805	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200805	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200805	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	30	8883	14625	9968	0	11
200805	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	30	1847	8569	4842	0	08
200805	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200805	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200805	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200805	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200805	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200805	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	30	974	7791	1093	0	08
200805	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200805	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200805	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	30	63	19527	4232	0	11
200805	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200805	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200805	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200805	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200805	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200805	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	30	0	10701	19792	0	11
200805	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200805	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	30	0	43656	437	0	11
200805	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200805	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200805	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200805	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200805	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200805	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200805	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200805	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200805	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200805	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200805	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200805	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200805	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	30	437	4983	11183	0	08
200805	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200805	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	24	494	1484	205	0	08
200805	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200805	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200805	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200805	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200806	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200806	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200806	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	26	878	1506	8617	0	08
200806	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	26	33069	14617	11659	0	08
200806	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200806	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200806	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200806	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200806	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	26	7095	10495	7500	0	11
200806	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	26	1500	6776	3794	0	08
200806	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200806	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200806	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200806	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200806	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200806	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	25	326	3117	344	0	08
200806	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200806	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200806	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200806	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	26	3	14002	2234	0	11
200806	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200806	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200806	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200806	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200806	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200806	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	26	0	9019	14773	0	11
200806	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200806	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	24	0	29157	288	0	11
200806	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200806	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200806	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200806	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200806	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200806	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200806	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200806	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200806	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200806	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200806	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200806	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	26	224	739	11482	0	08
200806	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200806	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	19	406	1830	182	0	08
200806	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200806	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200806	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200806	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200807	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200807	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200807	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	1168	2777	12566	0	08
200807	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200807	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	45919	20394	13791	0	08
200807	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200807	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200807	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200807	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200807	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	9412	15282	10444	0	11
200807	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	1822	7811	5424	0	08
200807	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200807	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200807	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200807	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200807	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200807	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	30	716	6102	729	0	08
200807	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200807	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200807	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200807	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	31	17	20569	3381	0	11
200807	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200807	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200807	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200807	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200807	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	31	0	20910	19542	0	11
200807	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200807	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	0	45847	0	0	11
200807	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200807	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200807	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200807	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200807	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200807	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200807	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200807	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200807	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200807	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200807	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200807	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200807	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	256	942	16493	0	08
200807	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200807	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	29	586	2132	297	0	08
200807	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200807	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200807	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200807	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200808	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200808	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200808	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	30	1203	3489	12497	0	08
200808	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200808	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	43104	16170	9774	0	08
200808	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200808	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200808	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200808	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200808	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	30	7907	13955	9061	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	30	1746	7836	4543	0	08
200808	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200808	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200808	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200808	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200808	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200808	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	30	724	2646	567	0	08
200808	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200808	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200808	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200808	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	30	0	17758	1907	0	11
200808	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200808	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200808	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200808	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200808	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200808	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	28	0	18984	16885	0	11
200808	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200808	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	30	0	35809	25	0	11
200808	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200808	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200808	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200808	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200808	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200808	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200808	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200808	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200808	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200808	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200808	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200808	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200808	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	30	175	503	15566	0	08
200808	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200808	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	30	528	764	262	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200808	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200808	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200808	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200809	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
200809	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200809	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	0	0	0	0	0	12
200809	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200809	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200809	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200809	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	13
200809	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	0	0	0	0	0	12
200809	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200809	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200809	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200809	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200809	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200809	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200809	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
200809	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200809	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200809	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200809	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200809	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200809	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200809	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200809	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200809	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200809	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200809	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
200809	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200809	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
200809	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200809	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200809	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200809	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200810	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
200810	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200810	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	0	0	0	0	0	12
200810	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200810	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200810	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200810	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	13
200810	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	0	0	0	0	0	12
200810	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200810	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200810	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200810	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200810	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200810	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
200810	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200810	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200810	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200810	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200810	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200810	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200810	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200810	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200810	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200810	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200810	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200810	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
200810	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200810	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
200810	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200810	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200810	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200810	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200811	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
200811	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200811	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	0	0	0	0	0	12
200811	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200811	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200811	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200811	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	13
200811	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	0	0	0	0	0	12
200811	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200811	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200811	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200811	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200811	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200811	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200811	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
200811	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200811	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200811	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200811	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200811	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200811	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200811	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200811	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200811	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200811	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200811	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
200811	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200811	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
200811	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200811	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200811	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200811	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200812	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
200812	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200812	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	0	0	0	0	0	12
200812	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200812	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200812	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200812	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	13
200812	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	0	0	0	0	0	12
200812	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	0	0	0	0	0	12
200812	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200812	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
200812	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200812	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200812	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200812	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200812	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
200812	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200812	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200812	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	0	0	0	0	0	13
200812	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200812	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200812	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200812	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200812	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200812	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200812	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	0	0	0	0	0	12
200812	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200812	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200812	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
200812	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200812	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
200812	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200812	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
200812	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200812	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200812	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200812	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
200801	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	31	1608	2604	11634	0	11
200801	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	1883	10318	4132	0	09
200801	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	915	8022	18925	0	11
200802	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	22	613	1143	4933	0	11
200802	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	22	1441	4875	3708	0	08
200802	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	22	1183	5548	15826	0	11
200803	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	5	194	924	880	0	11
200803	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	5	304	470	2665	0	08
200803	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	5	312	937	2550	0	11
200804	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	29	472	3343	6057	0	11
200804	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	29	1325	748	27378	0	08
200804	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	29	664	8687	16572	0	11
200805	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	29	393	4015	5579	0	11
200805	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	1406	1233	27465	0	08
200805	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	788	10747	16663	0	11
200806	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	30	778	14091	7518	0	11
200806	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	1401	1855	21358	0	08
200806	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	12	616	93	5936	0	11
200807	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	28	1036	16817	8772	0	11
200807	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	28	1544	940	21394	0	08
200807	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	28	1521	221	15883	0	11
200808	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	24	970	4348	6826	0	11
200808	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	25	1107	800	21096	0	08
200808	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	23	1011	172	14280	0	11
200809	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	2	104	99	411	0	11
200809	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	2	107	16	1131	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	2	108	4	857	0	11
200810	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
200810	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
200811	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
200811	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
200812	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
200812	02589	EI330	G02116	8910169320	B032	177104037300	S01	19750301	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
200801	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	983	8894	10863	0	11
200801	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	881	7391	22380	0	11
200802	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	22	606	4000	8261	0	11
200802	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	22	1398	5585	19646	0	11
200803	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	5	170	1288	1674	0	11
200803	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	5	442	1577	3505	0	11
200804	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	28	1138	2378	16940	0	11
200804	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	29	819	5746	19297	0	11
200805	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	426	2301	15616	0	11
200805	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	642	6703	16737	0	11
200806	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	30	246	2165	13247	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	856	5271	17429	0	11
200807	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	28	253	1320	11714	0	11
200807	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	28	1169	3598	18682	0	11
200808	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	24	132	2818	9931	0	11
200808	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	25	532	7425	12173	0	11
200809	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	2	13	210	640	0	11
200809	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	2	52	150	652	0	11
200810	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	0	0	0	0	0	13
200810	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
200811	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	0	0	0	0	0	13
200811	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
200812	02589	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	0	0	0	0	0	13
200812	02589	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200801	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200802	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200803	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200803	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200804	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200804	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200805	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200805	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200806	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200806	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200807	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200807	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	3	0	3603	0	0	11
200807	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	12
200808	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200808	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200808	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	23	0	33953	0	0	11
200808	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	12
200809	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200809	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200809	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	6	0	11514	0	0	11
200809	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	12
200810	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200810	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	12
200811	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200811	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200811	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	12
200812	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	0	0	0	0	0	12
200812	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A007	177064031200	S05	20050214	0	0	0	0	0	13
200812	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	0	0	0	0	0	12
200801	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200801	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200802	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200802	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200803	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200803	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200804	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200804	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200805	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200805	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200806	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200806	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200807	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200807	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200808	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200808	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200809	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200809	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200810	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200810	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200811	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200811	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200812	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200812	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	1767	5995	0	0	09
200801	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	457	7431	42782	0	09
200801	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	2806	5734	6534	0	09
200801	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	4554	11971	4600	0	09
200801	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200801	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	22	1580	4231	22482	0	08
200802	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	22	334	5265	19210	0	08
200802	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	22	1712	3268	2456	0	08
200802	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	22	1979	5207	3165	0	08
200802	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200802	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	5	600	1708	4244	0	08
200803	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	5	177	1072	3222	0	08
200803	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	5	651	653	511	0	08
200803	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	5	626	585	565	0	08
200803	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200803	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	29	2700	8897	37514	0	08
200804	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	29	790	3609	28650	0	08
200804	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	29	4543	6072	6277	0	08
200804	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	29	4778	854	4300	0	08
200804	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200804	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	2872	4270	38077	0	08
200805	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	805	2403	31537	0	08
200805	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	6116	4309	8893	0	08
200805	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	5509	676	4810	0	08
200805	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200805	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	2829	2990	33499	0	08
200806	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	934	1667	29829	0	08
200806	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	6211	6469	7530	0	08
200806	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	3885	575	5497	0	08
200806	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200806	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	28	2084	1834	29894	0	08
200807	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	840	2276	26632	0	08
200807	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	28	4777	3768	5829	0	08
200807	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	28	3510	300	5186	0	08
200807	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200807	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	25	1542	1292	30409	0	08
200808	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	25	543	3238	24228	0	08
200808	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	25	3520	2400	5665	0	08
200808	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	25	2467	176	5150	0	08
200808	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200808	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	2	163	15	1842	0	08
200809	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	2	62	235	1516	0	08
200809	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	2	420	53	383	0	08
200809	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	2	239	4	276	0	08
200809	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200809	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200810	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200811	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B003	177104013801	S01	19970927	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B010	177104019101	S01	19980216	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B012	177104020801	S01	19970915	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200812	02589	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	12
200801	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200801	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	17	130783	687	0	11
200802	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200802	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	29	6	127636	0	0	11
200803	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200803	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	5	130769	0	0	11
200804	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200804	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	1	127413	0	0	11
200805	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200805	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	118202	0	0	11
200806	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200806	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	0	122415	0	0	11
200807	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200807	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	130485	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200808	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	28	0	100783	0	0	11
200809	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200809	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	2	0	3612	0	0	11
200810	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200810	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	0	0	0	0	0	13
200811	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200811	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	0	0	0	0	0	13
200812	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200812	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	0	0	0	0	0	13
200801	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200802	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200803	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200804	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200805	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200806	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200807	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200808	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200809	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200810	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200811	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200812	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200801	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200802	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200803	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200804	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200805	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200806	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200807	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200808	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200809	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200810	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200812	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200801	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200801	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	27	950	5812	5930	0	08
200801	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	31	8395	83703	383	0	08
200801	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200801	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200801	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200801	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200801	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	901	3785	14522	0	08
200801	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200801	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200801	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	31	15014	9344	7899	0	08
200801	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200801	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200802	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200802	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	15	460	2012	5094	0	08
200802	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	29	6912	65112	377	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200802	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200802	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200802	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200802	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	20	644	1320	11974	0	08
200802	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200802	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200802	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	29	18945	1235	12007	0	08
200802	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200802	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200803	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200803	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	13	65	418	692	0	08
200803	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	31	7783	92018	767	0	08
200803	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200803	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200803	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200803	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200803	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	0	0	0	0	0	15
200803	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200803	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	28	16991	3257	10853	0	08
200803	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200803	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200804	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200804	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	24	705	5777	7541	0	08
200804	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	28	5795	100410	602	0	08
200804	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200804	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200804	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200804	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200804	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200804	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	28	16687	5159	8723	0	08
200804	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200804	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200805	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200805	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	29	1313	8034	6652	0	08
200805	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	31	4994	72136	391	0	08
200805	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200805	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200805	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200805	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	28	1681	751	16386	0	08
200805	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200805	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200805	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	31	17167	2911	11276	0	08
200805	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200805	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200806	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200806	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	28	607	8103	7182	0	08
200806	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	30	4659	95605	532	0	08
200806	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200806	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200806	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200806	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	29	2267	2608	21847	0	08
200806	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200806	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200806	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	29	14998	3114	11122	0	08
200806	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	21	6280	4381	2331	0	08
200806	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200806	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200807	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200807	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	22	212	1549	2714	0	08
200807	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	27	3799	58852	396	0	08
200807	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200807	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200807	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200807	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	30	2721	20161	27134	0	08
200807	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200807	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200807	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	31	15582	6783	11839	0	08
200807	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	18363	7179	5885	0	08
200807	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200807	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200808	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200808	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	18	269	952	3969	0	08
200808	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	29	4340	80569	18096	0	08
200808	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200808	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200808	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200808	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	29	3268	17326	19528	0	08
200808	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200808	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200808	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	27	12294	12756	0	0	08
200808	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	29	18662	16523	5689	0	08
200808	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200808	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	12	0	0	0	30819	03
200809	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200809	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	3	7	4	88	0	08
200809	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	13	1967	38758	231	0	08
200809	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200809	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200809	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	10	819	448	5987	0	08
200809	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200809	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200809	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	8	4318	407	3500	0	08
200809	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	13	7202	909	1239	0	08
200809	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200809	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	25	0	0	0	47971	03
200810	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200810	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	3	12	99	160	0	08
200810	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	24	1728	57712	193	0	08
200810	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200810	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200810	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200810	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	31	2977	1653	21807	0	08
200810	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200810	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200810	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	29	15693	1420	10912	0	08
200810	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	16573	4179	8090	0	08
200810	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200810	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	14	0	0	0	2847	03
200811	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200811	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	12	110	1120	1951	0	08
200811	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
200811	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200811	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200811	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200811	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	29	3559	2169	17713	0	08
200811	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200811	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	26	14122	3557	9625	0	08
200811	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	29	13027	4836	9442	0	08
200811	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200811	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	03
200812	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200812	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	9	132	2015	2049	0	08
200812	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
200812	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200812	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200812	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200812	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	31	4943	5657	20703	0	08
200812	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200812	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200812	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	19	9640	14353	5790	0	08
200812	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	17145	8797	10586	0	08
200812	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200812	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200801	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	323	973	21258	0	11
200801	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	31	2395	3660	4359	0	11
200801	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	3488	2293	36659	0	09
200801	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200801	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	30	8971	6050	10837	0	09
200802	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	26	326	923	16231	0	11
200802	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	26	1859	2761	4266	0	11
200802	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	26	2807	2245	32755	0	09
200802	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200802	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	26	11456	4989	14887	0	09
200803	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	824	710	35243	0	11
200803	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	9	549	874	1943	0	11
200803	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	3000	1535	32227	0	09
200803	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200803	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	10952	6436	23898	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	796	921	33539	0	11
200804	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	30	1584	9556	7911	0	11
200804	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	30	4230	5317	47107	0	09
200804	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200804	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	30	9981	6689	21507	0	09
200805	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	799	1296	14457	0	09
200805	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	31	1463	2035	3666	0	11
200805	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	4226	1325	33335	0	09
200805	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200805	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	9266	7678	13294	0	09
200806	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	586	772	18459	0	09
200806	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	30	1941	3138	5004	0	11
200806	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	30	4210	1519	37494	0	09
200806	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200806	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	30	10229	6567	14562	0	09
200807	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	397	901	21643	0	09
200807	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	31	1714	4388	2422	0	11
200807	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	3322	738	39706	0	09
200807	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200807	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	10647	4459	12230	0	09
200808	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	26	660	833	19360	0	09
200808	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	26	1409	815	3005	0	11
200808	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	26	3184	686	29739	0	09
200808	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200808	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	26	6628	1094	3915	0	09
200809	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	0	0	0	0	0	12
200809	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	0	0	0	0	0	13
200809	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	0	0	0	0	0	12
200809	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200809	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	0	0	0	0	0	12
200810	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	0	0	0	0	0	12
200810	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	0	0	0	0	0	13
200810	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	0	0	0	0	0	12
200810	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	0	0	0	0	0	12
200811	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	0	0	0	0	0	12
200811	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	0	0	0	0	0	13
200811	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	0	0	0	0	0	12
200811	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200811	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	0	0	0	0	0	12
200812	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	0	0	0	0	0	12
200812	00105	SS207	G01523	8910202310	A031	177114117702	S03	20040729	0	0	0	0	0	13
200812	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	0	0	0	0	0	12
200812	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200812	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200801	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	68	27012	230	0	11
200801	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200801	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200801	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200801	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200801	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200801	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200801	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	2	0	99	1	0	08
200801	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200801	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200801	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	29	3204	1443	351	0	08
200801	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	14	0	421	0	0	08
200801	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	71	980	17	0	09
200801	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	29	2253	1623	52	0	08
200801	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200801	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	29	2069	1013	1629	0	08
200801	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	9	209	273	257	0	08
200801	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200801	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	29	4491	438	12628	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200801	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	25	8440	2557	12706	0	11
200801	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200801	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	29	2135	1429	14563	0	08
200801	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	5642	7327	3142	0	11
200802	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200802	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	28	67	12781	19	0	11
200802	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200802	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200802	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200802	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200802	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200802	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200802	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	19	0	2795	2	0	08
200802	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200802	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200802	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	27	3046	1082	34	0	08
200802	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	7	555	1523	0	0	08
200802	02375	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	15
200802	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	28	368	1978	14	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	29	531	1312	2	0	08
200802	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	11	2264	533	0	0	11
200802	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	8	1237	95	0	0	08
200802	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	1	15	14	0	0	08
200802	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200802	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	29	1450	479	174	0	09
200802	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200802	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	29	7265	241	1324	0	11
200802	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200802	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	29	7523	1427	1214	0	11
200802	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200802	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	29	3552	977	797	0	08
200802	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	29	5957	6985	496	0	11
200803	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	32	18733	154	0	11
200803	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200803	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200803	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200803	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200803	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200803	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200803	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	27	0	5034	26	0	08
200803	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200803	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200803	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	9	357	224	251	0	08
200803	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	27	2711	1957	257	0	08
200803	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	17	3242	406	2938	0	08
200803	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	31	2180	11257	12	0	08
200803	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	366	3755	105	0	09
200803	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	31	1786	1990	841	0	08
200803	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	5208	2618	0	0	11
200803	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	5903	897	14	0	08
200803	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	25	8095	3050	8	0	08
200803	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	22	5787	1322	1897	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200803	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	31	624	635	1028	0	09
200803	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200803	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	6249	0	9977	0	11
200803	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200803	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	6080	2948	7358	0	11
200803	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200803	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	303	1132	12640	0	08
200803	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	3212	8368	3805	0	11
200804	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200804	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	24	0	23293	0	0	11
200804	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200804	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200804	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200804	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200804	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200804	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200804	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200804	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200804	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	27	1354	1169	980	0	08
200804	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	30	6247	1303	5143	0	08
200804	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	28	1787	18051	10	0	08
200804	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	27	342	3929	112	0	09
200804	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	18	4990	1497	1561	0	08
200804	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	22	3895	1767	99	0	11
200804	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	19	6113	2287	1967	0	08
200804	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	18	6668	5883	500	0	08
200804	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	20	5852	1958	2689	0	08
200804	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200804	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	27	2979	3047	3120	0	09
200804	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200804	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	27	5411	1605	10375	0	11
200804	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200804	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	27	6508	4803	6331	0	11
200804	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200804	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	27	199	4738	14144	0	08
200804	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	27	3347	4065	2681	0	11
200805	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200805	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	29	22	24365	2	0	11
200805	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200805	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200805	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200805	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200805	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200805	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200805	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200805	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200805	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200805	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	31	1408	1091	2906	0	08
200805	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	6	579	303	58	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	13	1712	713	4637	0	08
200805	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	31	438	5807	6	0	08
200805	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	27	5384	1308	535	0	08
200805	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	293	975	149	0	09
200805	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	31	9182	1433	1643	0	08
200805	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	4864	1182	286	0	11
200805	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	13319	2165	4697	0	08
200805	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	5581	5719	1193	0	08
200805	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2429	671	8573	0	08
200805	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200805	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	31	4598	2273	5900	0	09
200805	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200805	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	4591	2869	18654	0	11
200805	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200805	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	7601	2622	7109	0	11
200805	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200805	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	1788	1269	17059	0	08
200805	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	4829	2966	3132	0	11
200806	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200806	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	23	22315	9	0	11
200806	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200806	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200806	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200806	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200806	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200806	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200806	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200806	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200806	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200806	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	2	97	120	207	0	08
200806	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	28	2179	418	10231	0	08
200806	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	30	0	308	0	0	08
200806	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	30	476	2622	19	0	08
200806	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	6	1018	265	140	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	235	1013	124	0	09
200806	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	30	4774	1087	4099	0	08
200806	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	2918	395	191	0	11
200806	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	30	10402	1145	11023	0	08
200806	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	30	1527	4175	28	0	08
200806	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	30	2302	636	10674	0	08
200806	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	7	2190	867	683	0	08
200806	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200806	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	24	2173	1835	1471	0	09
200806	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	30	3080	1619	5107	0	09
200806	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200806	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	30	4573	2897	34889	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200806	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	7118	2665	7574	0	11
200806	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200806	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	1871	792	24961	0	09
200806	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	6040	2879	3737	0	11
200807	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200807	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	10	25616	12	0	11
200807	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200807	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200807	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200807	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200807	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200807	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200807	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200807	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200807	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200807	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	31	2472	5715	6778	0	08
200807	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	2943	983	12903	0	08
200807	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	7691	90	14226	0	09
200807	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	31	57	1818	0	0	08
200807	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	409	318	235	0	08
200807	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	31	4846	1747	1717	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	3684	844	192	0	11
200807	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	12501	1981	12186	0	08
200807	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	2124	8959	380	0	08
200807	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2745	10	15682	0	08
200807	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200807	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	31	1593	2748	1425	0	09
200807	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	24	6606	7947	3867	0	11
200807	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200807	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200807	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	5233	1915	28580	0	08
200807	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200807	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	8426	2473	16205	0	08
200807	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	19	4702	850	8250	0	09
200807	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	17	1742	814	12199	0	09
200807	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	5318	3184	4046	0	09
200808	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200808	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	29	5	17453	5	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200808	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200808	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200808	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200808	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200808	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200808	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200808	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200808	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200808	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	28	1483	4728	6789	0	08
200808	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	29	2942	1016	6415	0	08
200808	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	29	2365	63	19080	0	08
200808	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	29	855	205	187	0	09
200808	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	12	1315	377	479	0	08
200808	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	29	3059	849	538	0	11
200808	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	29	8543	1488	10805	0	08
200808	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	29	2429	7796	138	0	08
200808	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	29	1484	2815	8691	0	08
200808	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200808	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	29	2156	4435	2031	0	09
200808	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	29	5761	3737	9010	0	11
200808	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200808	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	29	2841	3963	17702	0	11
200808	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200808	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	29	8108	6415	11172	0	11
200808	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	29	7547	1938	24291	0	08
200808	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
200808	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	29	3989	4073	5117	0	11
200809	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200809	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	15	41	9920	1	0	11
200809	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200809	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200809	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200809	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200809	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200809	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200809	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200809	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200809	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200809	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	7	0	99	243	0	08
200809	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	19	765	0	1046	0	08
200809	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200809	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	9	561	146	3910	0	08
200809	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	19	701	14	257	0	09
200809	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	18	778	50	628	0	08
200809	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	19	2402	555	324	0	11
200809	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	19	5994	765	5870	0	08
200809	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	19	2642	3809	661	0	08
200809	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	19	1916	986	5385	0	08
200809	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200809	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200809	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	18	857	1168	480	0	09
200809	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200809	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	18	3516	1327	4745	0	11
200809	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200809	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200809	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200809	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	18	1713	1389	6638	0	11
200809	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200809	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	18	6538	2145	5159	0	11
200809	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	18	1762	989	4503	0	09
200809	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
200809	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	17	2062	1754	2025	0	11
200809	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200810	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	92	20726	13	0	11
200810	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200810	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200810	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200810	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200810	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200810	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200810	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200810	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200810	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200810	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200810	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	2922	33	5794	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200810	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	1218	194	11662	0	08
200810	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	1035	0	798	0	09
200810	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	31	1682	9	1942	0	08
200810	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	4149	894	945	0	11
200810	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	9949	1489	12250	0	08
200810	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	7048	6308	913	0	08
200810	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	22	1708	983	9052	0	08
200810	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200810	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200810	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200810	02375	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	24	846	2246	860	0	09
200810	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200810	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	31	4958	3270	12726	0	11
200810	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	17	1772	2947	7232	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200810	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200810	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	3694	2783	21474	0	11
200810	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200810	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	10473	6117	11919	0	11
200810	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	2333	2028	9792	0	09
200810	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
200810	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	5134	6580	5628	0	11
200810	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200811	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	27	21337	36	0	11
200811	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200811	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200811	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200811	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200811	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200811	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200811	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200811	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200811	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200811	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200811	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	30	2331	241	6574	0	08
200811	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200811	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	30	413	15	7707	0	08
200811	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	1274	552	1018	0	09
200811	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	30	6688	265	3675	0	08
200811	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	4018	3476	57	0	11
200811	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	30	5475	2590	11211	0	08
200811	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	30	4376	4109	443	0	08
200811	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200811	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200811	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200811	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	28	17346	2883	800	0	08
200811	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200811	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	30	5402	3295	15947	0	11
200811	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	30	2091	2450	9469	0	11
200811	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200811	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200811	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	30	1897	2073	16502	0	11
200811	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200811	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	9213	5424	11667	0	11
200811	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	30	2990	519	6850	0	09
200811	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
200811	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	4481	6257	4042	0	11
200811	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200812	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	92	29591	30	0	11
200812	02375	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200812	02375	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200812	02375	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200812	02375	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200812	02375	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200812	02375	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200812	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
200812	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
200812	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200812	02375	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200812	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	1	2	0	8	0	08
200812	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	1471	4298	5341	0	08
200812	02375	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200812	02375	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	995	1485	9892	0	08
200812	02375	MP073	G03417	8910202330	B007	177254022000	S01	20080222	12	186	5668	109	0	08
200812	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	1062	216	424	0	09
200812	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	31	3593	398	594	0	08
200812	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	4747	2877	148	0	11
200812	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	11103	4422	20347	0	08
200812	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	7734	8222	2508	0	08
200812	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	18	3407	12781	0	0	09
200812	02375	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200812	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200812	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200812	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	22859	4755	601	0	08
200812	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200812	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	31	7022	4189	26080	0	11
200812	02375	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	31	1949	3636	10720	0	11
200812	02375	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200812	02375	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200812	02375	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	1274	2173	27320	0	11
200812	02375	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200812	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	8794	5212	13415	0	11
200812	02375	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	5841	1736	22028	0	09
200812	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
200812	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	2818	5050	6234	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
200801	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	3439	8689	32614	0	09
200801	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200801	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	25	964	4604	15438	0	09
200801	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	17	5900	6444	14520	0	09
200801	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200801	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200801	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200801	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200801	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	4	161	1426	3211	0	09
200801	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200801	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1016	9164	30736	0	09
200801	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	6	51	2556	2626	0	09
200801	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200801	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200801	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1105	9639	33603	0	09
200801	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200802	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	25	2349	1453	21680	0	09
200802	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	20	3705	2572	8859	0	09
200802	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200802	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	25	893	1142	21966	0	09
200802	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	26	235	164	11799	0	09
200802	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200802	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	25	936	2896	23012	0	09
200802	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	13	1341	1717	11491	0	09
200803	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	2	132	372	1962	0	09
200803	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	16	3373	3516	8223	0	09
200803	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200803	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	12	536	1818	9692	0	09
200803	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	16	615	2212	15234	0	09
200803	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200803	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	16	687	3298	14751	0	09
200803	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200804	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2675	1361	24824	0	09
200804	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	25	1219	362	28210	0	09
200804	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	7103	5391	28204	0	09
200804	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200804	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	29	1127	71	22071	0	09
200804	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	11	328	337	10947	0	09
200804	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200804	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	29	1183	3178	23168	0	09
200804	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200805	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2907	2235	26827	0	09
200805	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	30	1353	1064	29425	0	09
200805	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	7487	7472	23850	0	09
200805	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200805	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200805	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200805	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200805	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1219	1187	23738	0	09
200805	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200805	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	19	570	1068	18891	0	09
200805	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200805	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200805	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200805	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1294	4448	25214	0	09
200805	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200806	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	22	1527	1204	16162	0	09
200806	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	20	788	430	17604	0	09
200806	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	22	4239	4886	15882	0	09
200806	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200806	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	16	529	445	11813	0	09
200806	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	19	479	899	18200	0	09
200806	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200806	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	20	672	2486	15010	0	09
200806	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200807	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	23	2046	2179	18903	0	09
200807	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	21	867	1375	16911	0	09
200807	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	23	5420	5760	18623	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200807	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	20	877	1580	17106	0	09
200807	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	23	717	1856	23786	0	09
200807	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200807	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	23	955	3720	18610	0	09
200807	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200808	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2572	5157	23899	0	09
200808	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	21	823	3286	16138	0	09
200808	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	6093	8794	19492	0	09
200808	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200808	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1322	5793	26824	0	09
200808	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	926	3934	30905	0	09
200808	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200808	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1160	6353	23231	0	09
200808	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200809	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	10	739	813	7490	0	09
200809	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200809	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	6	206	242	4417	0	09
200809	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	9	1610	1689	6095	0	09
200809	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200809	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200809	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200809	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	10	286	956	7794	0	09
200809	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200809	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	10	257	409	9359	0	09
200809	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200809	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200809	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200809	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	10	253	1070	6826	0	09
200809	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200810	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2857	2214	25142	0	09
200810	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	25	949	65	18096	0	09
200810	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	6193	6369	19221	0	09
200810	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200810	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1049	1605	24627	0	09
200810	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1069	240	33783	0	09
200810	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200810	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	1030	3633	19518	0	09
200810	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200811	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	28	2658	1912	23405	0	09
200811	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200811	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	28	1288	749	30438	0	09
200811	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	28	6329	5398	20352	0	09
200811	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200811	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200811	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200811	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	28	977	1350	22848	0	09
200811	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200811	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	28	957	576	30231	0	09
200811	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200811	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200811	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200811	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	25	614	1815	11393	0	09
200811	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200812	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	20	1848	1088	16140	0	09
200812	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	20	810	518	18863	0	09
200812	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	20	4458	3184	13995	0	09
200812	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200812	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	20	763	575	15895	0	09
200812	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	20	656	262	20586	0	09
200812	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200812	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	17	398	751	7341	0	09
200812	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200801	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	621	6318	3919	0	09
200801	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	13	0	0	0	17185	03
200801	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	1599	20	2267	0	09
200801	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200801	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	23	604	8	1641	0	09
200801	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1268	603	694	0	09
200801	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	1201	2094	3215	0	09
200801	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	31	272	1668	161	0	09
200801	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	21	0	0	0	13136	03
200801	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	26	1391	1600	4146	0	09
200801	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200801	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1136	2266	45	0	09
200801	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	25	875	11	207	0	09
200801	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200801	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200801	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	13	0	0	0	4249	03
200801	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	255	1257	1146	0	09
200801	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200801	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200801	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200801	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	22	624	2988	409	0	09
200801	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	29	1763	1839	7031	0	09
200801	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	21	317	22	0	0	09
200801	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	4205	29993	267	0	08
200801	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	449	11411	43	0	08
200801	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	2267	7645	92	0	08
200801	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	16	3024	1381	764	0	08
200801	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	28	6338	1802	11155	0	09
200801	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	10251	19675	319	0	08
200801	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	2065	7985	53	0	09
200801	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	29	1289	1418	5404	0	09
200801	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200801	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	27	0	0	0	20699	03
200801	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	29	1477	205	30	0	09
200801	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	826	3065	7959	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	2521	15745	316	0	08
200801	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	3	757	1410	55	0	08
200801	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200801	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200801	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200801	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200801	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	27	0	0	0	44764	03
200801	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	778	41386	408	0	09
200801	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	27	189	4140	10	0	08
200801	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	1982	1932	5114	0	09
200801	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200801	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	21	313	3225	239	0	08
200801	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200801	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	29	302	4242	2244	0	09
200802	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	3	0	0	0	17185	03
200802	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	29	1337	17	1921	0	09
200802	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200802	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	24	797	233	1364	0	09
200802	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	29	503	362	305	0	09
200802	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	29	588	999	2381	0	09
200802	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	29	1010	5221	669	0	09
200802	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	27	0	0	0	16099	03
200802	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	22	902	11	4277	0	09
200802	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	29	824	1255	0	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	29	949	12	163	0	09
200802	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200802	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200802	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	15	482	7260	0	5994	08
200802	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	29	136	809	877	0	09
200802	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200802	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	28	1355	3059	892	0	09
200802	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	21	1246	1022	5246	0	09
200802	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	17	213	3	33	0	09
200802	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	29	3918	27902	369	0	08
200802	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	26	385	8010	40	0	08
200802	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	29	1013	5697	62	0	08
200802	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	8	746	189	138	0	08
200802	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	29	11020	1887	14376	0	09
200802	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	29	6115	22253	212	0	08
200802	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	29	2080	9834	5	0	09
200802	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	22	645	918	3117	0	09
200802	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	15	302	0	0	9953	09
200802	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	29	1298	183	39	0	09
200802	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	29	907	557	7233	0	09
200802	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	29	2550	20576	686	0	08
200802	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	2	668	1483	61	0	08
200802	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200802	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200802	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200802	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	29	0	0	0	50636	03
200802	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	29	619	38593	302	0	09
200802	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	13	50	1406	0	0	08
200802	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	22	1349	529	3864	0	09
200802	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200802	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200802	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200803	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	1562	14	2083	0	09
200803	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200803	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	18	772	7	1159	0	09
200803	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1348	12	622	0	09
200803	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	21	0	0	0	13614	03
200803	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	31	694	6	517	0	09
200803	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	29	0	0	0	17757	03
200803	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	5	176	2	761	0	09
200803	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1527	13	28	0	09
200803	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	1430	13	238	0	09
200803	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200803	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200803	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	1572	14870	14	0	08
200803	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	220	1200	608	0	09
200803	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	31	1061	1294	99	0	09
200803	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	1946	17	1089	0	09
200803	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	18	1155	10	4103	0	09
200803	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	28	235	2	78	0	09
200803	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	4304	29221	272	0	08
200803	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	475	9026	282	0	08
200803	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	2220	6842	334	0	08
200803	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	17670	155	13250	0	09
200803	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	20	0	0	0	10639	03
200803	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	3706	12915	163	0	08
200803	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	2237	14341	108	0	09
200803	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	3	57	1	180	0	09
200803	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	1430	13	175	0	09
200803	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	1293	11	5023	0	09
200803	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	3235	15214	496	0	08
200803	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	20	3260	17433	255	7194	08
200803	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200803	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200803	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200803	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	31	0	0	0	44762	03
200803	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	678	37045	177	0	09
200803	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	14	506	4	2322	0	09
200803	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200803	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200803	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200804	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	1251	10	1684	0	09
200804	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200804	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	15	304	2	499	0	09
200804	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	1005	8	469	0	09
200804	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	20	0	0	0	9572	03
200804	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	30	1251	10	800	0	09
200804	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	26	0	0	0	17798	03
200804	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	1184	9	15	0	09
200804	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	22	619	5	89	0	09
200804	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200804	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200804	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	0	0	0	0	0	12
200804	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	289	135	831	0	09
200804	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200804	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	30	720	1010	84	0	09
200804	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	27	993	8	697	0	09
200804	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	28	1163	9	6804	0	09
200804	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	9	26	0	9	0	09
200804	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	28	3490	22890	225	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	28	389	6772	67	0	08
200804	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	1754	4882	297	0	08
200804	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	26	13316	101	10609	0	09
200804	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	23	1654	7723	98	0	08
200804	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	28	1962	13602	76	0	09
200804	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	13	321	2	1641	0	09
200804	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	3124	1772	261	0	09
200804	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	28	720	5	93	0	09
200804	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	1716	1136	9704	0	09
200804	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	2236	12421	384	0	08
200804	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	27	985	2783	147	1773	08
200804	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200804	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200804	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200804	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	29	0	0	0	42080	03
200804	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	715	34842	95	0	09
200804	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200804	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200804	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200805	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	1513	12	1739	0	09
200805	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200805	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	22	239	2	706	0	09
200805	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1009	8	337	0	09
200805	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	31	441	4	469	0	09
200805	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	18331	03
200805	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	19	497	4	3126	0	09
200805	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1027	174	29	0	09
200805	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	27	626	5	92	0	09
200805	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200805	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200805	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	0	0	0	0	0	12
200805	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	704	6	1994	0	09
200805	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200805	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	1135	9	784	0	09
200805	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1728	14	6723	0	09
200805	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	19	157	1	108	0	09
200805	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	4605	21496	424	0	08
200805	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	331	6403	0	0	08
200805	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	1472	6724	270	0	08
200805	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	8	1208	673	173	0	08
200805	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	14831	117	12975	0	09
200805	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	26	2476	8473	101	0	08
200805	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	2401	13312	121	0	09
200805	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	1281	10	5207	0	09
200805	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	3635	189	406	0	09
200805	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	773	6	91	0	09
200805	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	2772	22	10383	0	09
200805	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	2060	12541	433	0	08
200805	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	22	0	0	0	8985	03
200805	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200805	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200805	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200805	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	31	0	0	0	38292	03
200805	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	889	36640	92	0	09
200805	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	9	859	7	1830	0	09
200805	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200805	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	12	758	2912	31	0	08
200805	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200805	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200806	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	2	253	104	0	09
200806	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	1453	894	1599	0	09
200806	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200806	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	832	2782	1264	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	635	1181	458	0	09
200806	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	3563	11710	5908	0	09
200806	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	30	462	1091	396	0	09
200806	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200806	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	31726	03
200806	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200806	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	890	3041	38	0	09
200806	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	821	1214	290	0	09
200806	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200806	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200806	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	8	1112	0	33	16679	08
200806	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	674	3500	2006	0	09
200806	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200806	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200806	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	6	0	0	0	2657	03
200806	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	1352	2590	847	0	09
200806	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	1812	1180	5558	0	09
200806	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	30	251	252	132	0	09
200806	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	4466	31634	431	0	08
200806	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	509	7277	0	0	08
200806	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	1067	8133	156	0	08
200806	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	18	2621	1994	434	0	08
200806	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	30	9082	1630	8933	0	09
200806	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	15	1844	5657	44	0	08
200806	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	2059	16304	51	0	09
200806	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	29	1566	2356	4445	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200806	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	979	1865	30	0	09
200806	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	1148	829	64	0	09
200806	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	2484	3263	9530	0	09
200806	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	1118	13569	239	0	08
200806	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	1872	18570	184	0	08
200806	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200806	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200806	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200806	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200806	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	30	0	0	0	53004	03
200806	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	601	0	49	0	09
200806	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	17	989	7538	0	0	08
200806	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	30	2952	421	5291	0	09
200806	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200806	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	6	390	1893	15	0	08
200806	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200806	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200807	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200807	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	1174	1604	1880	0	09
200807	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200807	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	1557	2126	2046	0	09
200807	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	444	2039	152	0	09
200807	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	2224	5406	5511	0	09
200807	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	31	779	1877	284	0	09
200807	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200807	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	31454	03
200807	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200807	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	981	3492	44	0	09
200807	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	1055	2284	328	0	09
200807	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200807	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200807	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	29	0	0	0	24890	03
200807	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	687	2537	2724	0	09
200807	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200807	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200807	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	31	750	1293	76	0	09
200807	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	1521	3139	773	0	09
200807	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	2178	1756	7254	0	09
200807	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	31	231	1148	50	0	09
200807	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	4933	35981	456	0	08
200807	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	426	3255	0	0	08
200807	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	1202	4765	146	0	08
200807	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	20	3241	1567	354	0	08
200807	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	14888	6543	12592	0	09
200807	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	2059	11363	32	0	09
200807	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	1661	3118	4464	0	09
200807	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200807	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	90	289	0	0	09
200807	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	1783	2883	129	0	09
200807	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	1876	3563	9021	0	09
200807	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	1639	9506	278	363	08
200807	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	27	711	5	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	24	4178	10884	474	4660	08
200807	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200807	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200807	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200807	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200807	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	31	0	0	0	54711	03
200807	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	489	51466	33	0	09
200807	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	8	20	1336	0	0	08
200807	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	2615	1049	6184	0	09
200807	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200807	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200807	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200808	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	842	3	1326	0	09
200808	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200808	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	23	1171	4	1558	0	09
200808	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	8	0	3	0	09
200808	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	1783	1196	3607	0	09
200808	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	31	466	2	111	0	09
200808	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	23	0	0	0	15908	03
200808	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1379	672	72	0	09
200808	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	23	908	115	274	0	09
200808	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200808	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	993	18244	175	0	08
200808	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	478	2	1759	0	09
200808	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200808	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	23	1497	5	695	0	09
200808	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	23	1882	7	4916	0	09
200808	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	23	235	1	24	0	09
200808	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	23	3550	25621	303	0	08
200808	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	23	218	4227	0	0	08
200808	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	911	2180	92	0	08
200808	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	18	3347	2629	524	0	08
200808	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	10	4613	1446	3043	0	09
200808	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	4418	7415	156	0	08
200808	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	23	1178	4769	9	0	09
200808	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	19	1329	5	3269	0	09
200808	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	23	1050	205	96	0	09
200808	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	1095	1742	5697	0	09
200808	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	20	0	0	0	14647	03
200808	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	1287	18088	102	0	08
200808	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	22	0	0	0	16052	03
200808	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200808	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200808	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200808	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	23	0	0	0	33448	03
200808	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	530	41132	78	0	09
200808	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	21	1913	7	4487	0	09
200808	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200808	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200808	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200809	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200809	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200809	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200809	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	0	0	0	0	0	12
200809	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200809	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200810	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200810	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200810	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200810	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200810	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200810	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	63	2	92	0	09
200811	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200811	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	6	114	4	110	0	09
200811	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	38	1	12	0	09
200811	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	146	5	264	0	09
200811	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	30	67	2	15	0	09
200811	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	13	0	0	0	11	03
200811	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	191	6	8	0	09
200811	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200811	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200811	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	30	287	3260	43	0	08
200811	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	76	2	262	0	09
200811	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200811	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	9	172	6	80	0	09
200811	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	6	90	3	179	0	09
200811	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	9	63	2	4	0	09
200811	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	10	436	2037	24	0	08
200811	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	11	24	281	0	0	08
200811	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	21	80	3	0	08
200811	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	14	2008	1017	298	0	08
200811	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	4	282	45	159	0	09
200811	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	1121	1142	50	0	08
200811	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	5	43	148	2	0	09
200811	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	71	26	0	0	09
200811	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	6	82	3	5	0	09
200811	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	172	5	907	0	09
200811	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	29	495	1757	72	97	08
200811	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	30	60	85	4	0	08
200811	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	958	2643	122	0	08
200811	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200811	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200811	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200811	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	14	0	0	0	163	03
200811	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	31	1347	3	0	09
200811	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	9	533	17	1144	0	09
200811	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200811	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200811	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	0	0	0	0	0	12
200812	00276	MC281	G03818	8910202350	A001	608174020101	D02	20050115	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	921	21	995	0	09
200812	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200812	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	2118	48	2916	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	31	823	19	61	0	09
200812	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	18	0	0	0	7008	03
200812	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1418	32	170	0	09
200812	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200812	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200812	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	1949	18247	272	0	08
200812	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	817	19	1337	0	09
200812	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200812	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	3	0	0	0	77	03
200812	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	28	2852	65	352	0	09
200812	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	25	1513	35	3172	0	09
200812	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	5	97	2	6	0	09
200812	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	26	227	1354	0	0	08
200812	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	1240	7662	338	0	08
200812	00276	MC281	G03605	8910202350	A033	608174028600	S02	19900120	20	4333	3230	733	0	08
200812	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	14	5979	1011	3469	0	09
200812	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	5897	4390	601	0	08
200812	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	15	6590	1540	45	0	09
200812	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	7	282	594	6	0	09
200812	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	20	949	22	49	0	09
200812	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	1659	38	3255	0	09
200812	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	549	2759	202	0	08
200812	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	4317	14999	543	0	08
200812	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200812	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200812	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200812	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	24	0	0	0	19101	03
200812	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	740	22689	340	0	09
200812	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	15	79	1293	0	0	08
200812	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	28	3855	88	5514	0	09
200812	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200812	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	0	0	0	0	0	12
200812	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200801	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	22	1597	257	2489	0	08
200801	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200801	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	22	0	959	0	0	11
200801	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200801	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200801	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200801	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200801	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200801	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	21	1963	549	6614	0	08
200801	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	21	4031	3326	1197	0	08
200801	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200801	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200801	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200801	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200801	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200801	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200802	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200802	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	26	1682	535	2700	0	08
200802	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200802	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200802	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	26	0	765	0	0	11
200802	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200802	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200802	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200802	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200802	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200802	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200802	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200802	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200802	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	1	4	14	532	0	08
200802	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200802	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200802	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	26	2222	748	6233	0	08
200802	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	26	4398	3189	1016	0	08
200802	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200802	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200802	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200802	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200802	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200803	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200803	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	27	2084	385	2898	0	08
200803	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200803	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	27	0	670	0	0	11
200803	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200803	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200803	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200803	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200803	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200803	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	27	2437	1100	6905	0	08
200803	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	27	4140	3494	916	0	08
200803	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200803	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200803	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200803	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200803	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200803	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200804	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200804	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	1980	1111	3079	0	08
200804	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200804	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	28	0	717	0	0	11
200804	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200804	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200804	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200804	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200804	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	27	2316	601	6759	0	08
200804	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	28	4281	3380	959	0	08
200804	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200804	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200804	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200804	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200804	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200804	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200805	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200805	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	2156	1546	3653	0	08
200805	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200805	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	0	748	0	0	11
200805	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200805	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200805	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200805	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200805	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200805	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	29	2609	1134	7618	0	08
200805	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	4378	3261	902	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200805	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200805	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200805	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200805	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200805	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200806	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200806	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	18	1422	341	1952	0	08
200806	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200806	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	18	0	198	0	0	11
200806	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200806	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200806	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200806	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200806	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200806	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	18	2305	3057	3778	0	08
200806	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	18	2675	775	457	0	08
200806	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200806	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200806	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200806	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200806	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200806	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200807	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200807	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	2113	1373	3444	0	08
200807	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200807	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	0	1087	0	0	11
200807	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200807	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200807	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200807	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200807	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200807	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200807	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200807	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200807	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200807	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200807	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200807	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	2771	926	7088	0	08
200807	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	4225	3289	957	0	08
200807	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200807	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200807	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200807	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200807	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200807	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200808	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200808	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	29	1783	918	3090	0	08
200808	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200808	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200808	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	29	0	907	0	0	11
200808	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200808	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200808	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200808	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200808	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200808	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200808	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200808	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200808	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200808	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200808	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	29	2636	1349	6977	0	08
200808	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	29	4031	3057	1047	0	08
200808	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200808	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200808	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200808	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200808	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200808	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200809	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200809	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	2	270	71	219	0	08
200809	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200809	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	2	0	103	0	0	11
200809	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200809	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200809	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200809	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200809	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200809	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	2	393	355	444	0	08
200809	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	2	535	331	81	0	08
200809	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200809	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200809	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200809	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200809	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200809	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200810	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200810	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200810	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200810	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200810	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200810	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	0	0	0	0	0	12
200810	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	0	0	0	0	0	12
200810	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200810	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200810	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200810	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200810	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200810	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200811	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200811	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200811	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	0	0	0	0	0	13
200811	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200811	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200811	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200811	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200811	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	0	0	0	0	0	12
200811	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	0	0	0	0	0	12
200811	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200811	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200811	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200811	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200811	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200811	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200812	00818	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200812	00818	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
200812	00818	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A005	177084024100	D03	19930616	0	0	0	0	0	13
200812	00818	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200812	00818	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200812	00818	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200812	00818	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A014	177084045000	D01	19800701	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200812	00818	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A018	177084072800	D03	19990402	0	0	0	0	0	12
200812	00818	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	0	0	0	0	0	12
200812	00818	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200812	00818	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00818	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200812	00818	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200812	00818	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200812	00818	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200801	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	8519	5537	56500	0	09
200801	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	29	2067	1343	14897	0	09
200801	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1602	1041	1699	0	09
200801	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2919	1897	2202	0	09
200801	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	24	2568	1671	13708	0	09
200801	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	319	335	5170	0	09
200801	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	718	754	0	0	09
200802	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	29	9468	4528	53142	0	09
200802	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	27	3093	1479	18562	0	09
200802	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	29	1880	899	1659	0	09
200802	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	29	3439	1644	2149	0	09
200802	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	29	5067	2425	33051	0	09
200802	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	29	228	242	5385	0	09
200802	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	29	553	588	0	0	09
200803	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	10145	5486	63988	0	09
200803	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	2918	1578	19345	0	09
200803	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1923	1040	1874	0	09
200803	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3575	1933	2375	0	09
200803	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	4794	2594	32637	0	09
200803	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	200	198	5649	0	09
200803	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	559	554	0	0	09
200804	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	10315	5049	57846	0	09
200804	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	2893	1416	17458	0	09
200804	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1917	938	1695	0	09
200804	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	3700	1811	2154	0	09
200804	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	4617	2260	29596	0	09
200804	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	234	217	5098	0	09
200804	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	662	613	0	0	09
200805	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	10404	5190	61659	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	2942	1468	17935	0	09
200805	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1886	941	1684	0	09
200805	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3676	1834	2347	0	09
200805	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	4451	2221	29705	0	09
200805	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	313	245	5428	0	09
200805	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	743	583	0	0	09
200806	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	9620	3613	54347	0	09
200806	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	2879	1081	17199	0	09
200806	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1783	670	1564	0	09
200806	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	3607	1355	2267	0	09
200806	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	4265	1602	27875	0	09
200806	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	305	226	4651	0	09
200806	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	724	536	0	0	09
200807	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	10625	4829	58736	0	09
200807	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	2832	1287	16246	0	09
200807	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1776	807	1477	0	09
200807	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3818	1735	2273	0	09
200807	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	4480	2037	27778	0	09
200807	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	336	255	5122	0	09
200807	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	738	559	0	0	09
200808	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	29	8863	4982	51753	0	09
200808	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	29	2371	1332	14642	0	09
200808	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	29	1534	862	1337	0	09
200808	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	29	3325	1869	1829	0	09
200808	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	29	4161	2339	25324	0	09
200808	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	306	241	3698	0	09
200808	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	663	523	0	0	09
200809	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	4	712	878	5625	0	09
200809	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	4	225	277	1740	0	09
200809	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	4	123	152	144	0	09
200809	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	4	227	280	181	0	09
200809	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	4	420	519	2861	0	09
200809	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	13	139	82	1638	0	09
200809	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	13	329	194	0	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	9105	4663	54762	0	09
200810	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	2923	1497	18213	0	09
200810	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1752	897	1617	0	09
200810	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3845	1969	2431	0	09
200810	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	29	2873	1471	16166	0	09
200810	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	19	173	161	2358	0	09
200810	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	19	394	366	0	0	09
200811	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	8512	4969	52046	0	09
200811	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	2971	1735	18139	0	09
200811	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1643	959	1485	0	09
200811	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	3588	2095	2243	0	09
200811	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	2650	1548	16338	0	09
200811	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
200811	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
200812	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	8759	5181	53527	0	09
200812	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	3329	1969	19969	0	09
200812	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1872	1107	1382	0	09
200812	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3637	2151	1872	0	09
200812	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	2882	1706	16732	0	09
200812	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
200812	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	1	26	25	0	0	09
200801	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200801	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	7153	0	0	11
200801	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200801	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	1271	0	0	09
200801	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200801	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200801	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	1900	0	0	09
200801	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200801	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200801	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200801	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	1022	0	0	09
200801	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	9913	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200801	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200801	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	4928	0	0	11
200801	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200801	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	2190	0	0	11
200801	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200801	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200801	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200802	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200802	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	29	0	5308	0	0	11
200802	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200802	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	29	0	1515	0	0	09
200802	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200802	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200802	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	29	0	1171	0	0	09
200802	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200802	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200802	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200802	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	29	0	553	0	0	09
200802	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	29	0	7117	0	0	11
200802	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200802	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200802	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	29	0	3859	0	0	11
200802	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200802	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	29	0	691	0	0	11
200802	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200802	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200802	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200803	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200803	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	6024	0	0	11
200803	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200803	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	1987	0	0	09
200803	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200803	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	1084	0	0	09
200803	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200803	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200803	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200803	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	1042	0	0	09
200803	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	6519	0	0	11
200803	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200803	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200803	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	4930	0	0	11
200803	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200803	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	354	0	0	11
200803	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200803	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200803	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200804	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200804	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	5772	0	0	11
200804	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200804	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	1676	0	0	09
200804	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200804	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200804	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	30	0	942	0	0	09
200804	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200804	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200804	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200804	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	649	0	0	09
200804	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	5987	0	0	11
200804	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200804	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200804	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	4140	0	0	11
200804	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200804	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	1924	0	0	11
200804	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200804	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200804	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200805	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	5162	0	0	11
200805	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200805	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	2155	0	0	09
200805	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200805	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200805	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	1375	0	0	09
200805	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200805	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200805	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200805	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	683	0	0	09
200805	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	5693	0	0	11
200805	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200805	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200805	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	3850	0	0	11
200805	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200805	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	2120	0	0	11
200805	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200805	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200805	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200806	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200806	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	4306	0	0	11
200806	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200806	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	1783	0	0	09
200806	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200806	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200806	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	30	0	602	0	0	09
200806	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200806	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200806	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200806	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	27	0	718	0	0	09
200806	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	5273	0	0	11
200806	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200806	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	3950	0	0	11
200806	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200806	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	1235	0	0	11
200806	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200806	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200806	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200807	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200807	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	5383	0	0	11
200807	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200807	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	1430	0	0	09
200807	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200807	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200807	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	1744	0	0	09
200807	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200807	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200807	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200807	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	344	0	0	09
200807	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	5755	0	0	11
200807	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200807	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200807	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	3297	0	0	11
200807	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200807	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	888	0	0	11
200807	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200807	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200807	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200808	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200808	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	29	0	5756	0	0	11
200808	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200808	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	29	0	1212	0	0	09
200808	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200808	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200808	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	29	0	1615	0	0	09
200808	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200808	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200808	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	29	0	205	0	0	09
200808	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	29	0	4770	0	0	11
200808	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200808	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200808	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	28	0	3122	0	0	11
200808	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200808	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	29	0	506	0	0	11
200808	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200808	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200808	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200809	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200809	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	0	0	0	0	0	13
200809	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200809	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	0	0	0	0	0	12
200809	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200809	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200809	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200809	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200809	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200809	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200809	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	0	0	0	0	0	12
200809	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	0	0	0	0	0	13
200809	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200809	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200809	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	0	0	0	0	0	13
200809	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200809	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	0	0	0	0	0	13
200809	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200809	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200809	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200810	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200810	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200810	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	0	0	0	0	0	12
200810	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200810	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200810	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200810	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200810	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200810	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200810	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	0	0	0	0	0	12
200810	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	0	0	0	0	0	13
200810	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200810	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200810	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	0	0	0	0	0	13
200810	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200810	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	0	0	0	0	0	13
200810	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200810	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200810	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200811	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200811	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	0	0	0	0	0	13
200811	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200811	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	0	0	0	0	0	12
200811	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200811	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200811	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200811	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200811	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200811	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200811	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	0	0	0	0	0	12
200811	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	0	0	0	0	0	13
200811	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200811	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200811	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	0	0	0	0	0	13
200811	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	0	0	0	0	0	13
200811	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200811	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200811	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200812	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200812	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	0	0	0	0	0	13
200812	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	0	0	0	0	0	12
200812	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	0	0	0	0	0	12
200812	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200812	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200812	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200812	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	13
200812	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	0	0	0	0	0	12
200812	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200812	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	0	0	0	0	0	12
200812	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	0	0	0	0	0	13
200812	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200812	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200812	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	0	0	0	0	0	13
200812	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200812	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	0	0	0	0	0	13
200812	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200812	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	0	0	0	0	0	13
200812	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200801	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	13
200801	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	28	16757	18547	43062	0	08
200801	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	3197	3371	15607	0	08
200801	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	995	3436	11139	0	11
200801	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200801	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	6052	5294	48093	0	09
200801	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	13
200801	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200801	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	28	3004	19121	6519	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200801	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	13
200801	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200801	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200801	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	28	622	49329	172	0	11
200801	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	2028	2394	13132	0	09
200801	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200801	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200801	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	28	10713	9093	22744	0	09
200802	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	13
200802	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	24	17527	14944	36866	0	08
200802	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	21	2834	2240	12168	0	08
200802	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	22	803	3930	9588	0	11
200802	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200802	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	21	4140	7149	35034	0	09
200802	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	13
200802	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200802	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	24	1679	12788	4557	0	08
200802	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200802	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	13
200802	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200802	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200802	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	24	1280	37378	393	0	11
200802	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	23	1551	2571	11185	0	09
200802	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200802	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200802	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	24	8356	7827	19232	0	09
200803	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
200803	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	24306	20551	44606	0	08
200803	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	3620	3794	16887	0	08
200803	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	1348	2874	12653	0	11
200803	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200803	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	5235	7102	51117	0	08
200803	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200803	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	3004	20056	6064	0	11
200803	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200803	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200803	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200803	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200803	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1956	47434	672	0	11
200803	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	2349	2337	13789	0	09
200803	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200803	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200803	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	9007	16342	29970	0	08
200804	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
200804	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	26	18336	14850	33247	0	08
200804	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	26	2891	4415	13233	0	08
200804	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	25	1092	1863	10137	0	11
200804	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200804	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	26	4062	4220	39600	0	08
200804	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200804	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200804	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	26	2165	14347	4330	0	11
200804	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200804	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200804	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200804	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200804	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	1918	47284	647	0	11
200804	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	26	2094	2200	10352	0	09
200804	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200804	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200804	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	26	9014	13552	23013	0	08
200805	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	23	782	643	10459	0	09
200805	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	24436	18502	54073	0	08
200805	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	3146	1562	18324	0	08
200805	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	1204	4524	14419	0	11
200805	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	6216	6017	50548	0	08
200805	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200805	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200805	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	2448	21824	5294	0	11
200805	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200805	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	5	144	87	4761	0	08
200805	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200805	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200805	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1345	73179	665	0	11
200805	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	2332	1549	15172	0	09
200805	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200805	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200805	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	12058	12720	29908	0	08
200806	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	27	3047	1601	23999	0	09
200806	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	22664	21628	50327	0	08
200806	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	27	2731	2407	15333	0	08
200806	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	28	1711	4438	13317	0	11
200806	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200806	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	30	5124	4788	49227	0	08
200806	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200806	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200806	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	30	2912	25718	7073	0	11
200806	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200806	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	16	551	375	18088	0	08
200806	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200806	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200806	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	1299	69264	735	0	11
200806	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	30	3080	3049	14894	0	09
200806	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200806	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200806	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	12160	13864	31309	0	08
200807	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	14	389	176	4872	0	09
200807	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	20030	19573	50217	0	08
200807	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	3267	2931	18177	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	1986	5817	15553	0	11
200807	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200807	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	5732	6116	58505	0	08
200807	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200807	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200807	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	4252	30870	11794	0	11
200807	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200807	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200807	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200807	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200807	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1696	66454	1806	0	11
200807	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	3841	1909	13444	0	09
200807	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200807	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200807	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	11377	13527	34440	0	08
200808	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
200808	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	29	19807	22119	48939	0	08
200808	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	3705	4586	18003	0	08
200808	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	2491	5531	16343	0	11
200808	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200808	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	29	6819	7189	55870	0	08
200808	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200808	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200808	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	29	3823	19142	15470	0	11
200808	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200808	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200808	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200808	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200808	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	29	1568	72002	1865	0	11
200808	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	29	2435	2778	14668	0	09
200808	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200808	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200808	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	29	10924	15293	33229	0	08
200809	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	0	0	0	0	0	13
200809	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	0	0	0	0	0	13
200809	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200809	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200809	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	0	0	0	0	0	13
200809	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200809	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200809	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	0	0	0	0	0	13
200810	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	0	0	0	0	0	13
200810	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200810	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200810	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	0	0	0	0	0	13
200810	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	0	0	0	0	0	12
200810	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200810	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	0	0	0	0	0	13
200811	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	0	0	0	0	0	13
200811	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200811	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200811	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	0	0	0	0	0	13
200811	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200811	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200811	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	0	0	0	0	0	13
200812	02375	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	0	0	0	0	0	13
200812	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200812	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200812	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	0	0	0	0	0	13
200812	02375	SP049	G02177	8910202410	A017	177214031200	S01	19901108	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
200812	02375	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200812	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	0	0	0	0	0	12
200801	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	141	415982	87	0	11
200801	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200801	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200801	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	25	66019	65	0	11
200802	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	29	183	418079	75	0	11
200802	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200802	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200802	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	29	20	63419	56	0	11
200803	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	21	434989	20	0	11
200803	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200803	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200803	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	67	61320	151	0	11
200804	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	232	416564	84	0	11
200804	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200804	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200804	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	45	56260	66	0	11
200805	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	27	401	251827	1036	0	11
200805	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200805	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200805	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	24	32	30813	473	0	11
200806	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	0	0	0	0	0	13
200806	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200806	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200806	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	0	36220	407	0	11
200807	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	0	0	0	0	0	13
200807	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200807	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200807	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	29	0	18530	17	0	11
200808	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	0	0	0	0	0	13
200808	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200808	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	0	26873	0	0	11
200809	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	0	0	0	0	0	13
200809	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200809	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200809	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	1	0	1252	0	0	11
200810	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	0	0	0	0	0	13
200810	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200810	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200810	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	1	0	268	0	0	11
200811	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	0	0	0	0	0	13
200811	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200811	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200811	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	28	0	31162	0	0	11
200812	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	0	0	0	0	0	13
200812	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	0	0	0	0	0	13
200812	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	0	0	0	0	0	13
200812	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	0	32926	0	0	11
200801	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	1991	2065	17963	0	09
200801	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200801	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	2	11	31	440	0	09
200801	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	3353	2993	4175	0	09
200801	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200801	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	1894	2310	4653	0	09
200801	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200801	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2604	2946	36267	0	09
200801	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	1716	1813	15834	0	09
200801	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	647	1048	18518	0	09
200801	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	2669	2896	21088	0	09
200801	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	4270	2869	23451	0	09
200802	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	29	1945	2291	16854	0	09
200802	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200802	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	1	1	3	56	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	29	3076	3206	3353	0	09
200802	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200802	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	29	1802	2725	4215	0	09
200802	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200802	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	29	2561	3656	33420	0	09
200802	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	29	1535	2041	14304	0	09
200802	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	29	634	1216	17561	0	09
200802	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	29	2393	2855	20457	0	09
200802	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	29	4088	3520	21551	0	09
200803	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	30	1948	1830	16173	0	09
200803	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200803	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	2	12	35	504	0	09
200803	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	3306	3098	3721	0	09
200803	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200803	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	1971	2449	4486	0	09
200803	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200803	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2631	3031	36745	0	09
200803	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	30	1663	1753	15435	0	09
200803	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	30	619	1012	17633	0	09
200803	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	2494	2546	21241	0	09
200803	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	4515	3529	24237	0	09
200804	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	30	1875	1833	16336	0	09
200804	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200804	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	1	3	6	177	0	09
200804	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	3154	2733	3615	0	09
200804	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200804	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	30	2162	2494	3859	0	09
200804	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200804	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	30	2495	2935	34892	0	09
200804	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	30	1837	2012	16563	0	09
200804	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	30	655	1030	18075	0	09
200804	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	30	2062	2010	16893	0	09
200804	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	4620	3239	23889	0	09
200805	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	1731	1801	18132	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200805	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	2	7	17	345	0	09
200805	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	3308	2396	1959	0	09
200805	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200805	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	2170	2259	3685	0	09
200805	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200805	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2528	2891	38080	0	09
200805	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	1490	1308	15770	0	09
200805	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	566	806	17836	0	09
200805	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	1918	1510	18148	0	09
200805	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	4274	2940	23674	0	09
200806	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	30	1863	1652	17400	0	09
200806	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200806	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	2	8	20	419	0	09
200806	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	3856	2572	2331	0	09
200806	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200806	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	30	1980	1991	3370	0	09
200806	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200806	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	30	2606	3191	35263	0	09
200806	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	30	1567	1390	15231	0	09
200806	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	30	614	763	17353	0	09
200806	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	30	1788	1544	16829	0	09
200806	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	3783	2604	21410	0	09
200807	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	14	664	751	6111	0	09
200807	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200807	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	1	8	23	356	0	09
200807	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	15	1384	1061	908	0	09
200807	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200807	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	11	577	742	1017	0	09
200807	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200807	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	14	912	1296	12508	0	09
200807	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	11	479	475	5051	0	09
200807	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	10	191	287	5656	0	09
200807	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	11	546	511	5396	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	16	1332	1149	7774	0	09
200808	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	2	13	139	224	0	09
200808	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200808	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200808	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	2	26	206	35	0	09
200808	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200808	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
200808	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200808	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	2	5	77	149	0	09
200808	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	1	7	83	178	0	09
200808	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	1	3	52	206	0	09
200808	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	0	0	0	0	0	12
200808	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200809	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
200809	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	0	0	0	0	0	12
200809	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	0	0	0	0	0	12
200809	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	0	0	0	0	0	12
200809	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	0	0	0	0	0	12
200810	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	28	1840	869	15202	0	09
200810	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200810	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200810	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	28	3877	1258	2345	0	09
200810	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200810	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	28	1816	976	3098	0	09
200810	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200810	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	28	2662	1474	32250	0	09
200810	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	28	1505	579	14089	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	27	619	397	15783	0	09
200810	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	28	1748	669	14718	0	09
200810	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	28	3938	1447	21957	0	09
200811	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	28	1546	757	14742	0	09
200811	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200811	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200811	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	28	2921	1179	2146	0	09
200811	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200811	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	28	1390	840	2265	0	09
200811	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200811	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	28	2343	1440	31686	0	09
200811	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	26	1292	509	11984	0	09
200811	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	26	406	279	15114	0	09
200811	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	27	1516	607	13368	0	09
200811	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	28	3155	1300	21691	0	09
200812	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	28	1422	1270	16871	0	09
200812	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200812	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200812	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	28	2908	2156	3214	0	09
200812	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200812	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	29	1491	1793	3176	0	09
200812	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200812	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	29	2080	2994	38541	0	09
200812	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	26	1157	838	12088	0	09
200812	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	22	294	408	13375	0	09
200812	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	28	1508	1179	17018	0	09
200812	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	28	2889	2038	24461	0	09
200801	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	3163	7337	10202	0	09
200801	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	6427	13750	12678	0	11
200801	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200801	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200801	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	2206	3851	8466	0	09
200801	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200801	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200801	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	31	1222	2129	22444	0	09
200801	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200801	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	4377	4352	44	0	09
200801	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	29	2367	4967	20456	0	09
200801	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	31	1815	3375	17971	0	09
200801	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200801	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	10574	8792	40636	0	09
200801	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200801	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200801	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	3414	2492	2217	0	09
200801	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	30	0	23083	0	0	11
200801	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200801	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	5606	6556	30518	0	09
200801	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	31	0	7091	48005	0	11
200801	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200801	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200801	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	31	6122	8949	32184	0	09
200801	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	3859	22213	70498	0	09
200801	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	27	2319	1502	923	0	09
200801	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	31	0	38028	22091	0	11
200801	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	31	0	17447	21776	0	11
200801	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	31	2230	3415	40561	0	09
200801	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	31	1872	2832	33972	0	09
200801	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	11578	53223	10633	0	08
200801	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	31	0	3912	20348	0	11
200801	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	6	910	2741	13782	0	08
200802	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	29	3624	6486	9595	0	09
200802	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	29	5480	10081	11002	0	11
200802	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200802	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200802	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	29	1928	2352	8328	0	09
200802	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200802	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200802	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	28	1083	1123	17225	0	09
200802	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200802	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	28	4561	2974	55	0	09
200802	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	28	2027	2484	14055	0	09
200802	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	29	1768	2488	17177	0	09
200802	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200802	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	29	9365	11570	40455	0	09
200802	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200802	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200802	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	29	3352	4544	1961	0	09
200802	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	25	0	18202	12	0	11
200802	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200802	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	29	6594	7105	40357	0	09
200802	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	16	0	779	9182	0	11
200802	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200802	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200802	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	29	6399	8602	35766	0	09
200802	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	29	2877	13884	59200	0	09
200802	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	29	2398	5720	1142	0	09
200802	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	22	0	20256	12463	0	11
200802	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	22	0	6652	12347	0	11
200802	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	26	1569	4690	32141	0	09
200802	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	28	1121	3788	22962	0	09
200802	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	29	10294	42206	9565	0	08
200802	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	18	0	2548	10182	0	11
200802	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	26	3637	7858	61541	0	08
200803	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	3879	7413	10401	0	09
200803	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	5767	14193	11799	0	11
200803	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200803	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200803	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	29	1934	2627	8532	0	09
200803	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200803	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200803	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	31	774	675	16126	0	09
200803	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200803	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	4797	3689	62	0	09
200803	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	2073	2955	15635	0	09
200803	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	31	1692	3513	16724	0	09
200803	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200803	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	9545	12146	41935	0	09
200803	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200803	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200803	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	3794	2154	2533	0	09
200803	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	23	0	7949	71	0	11
200803	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200803	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	5962	5896	43037	0	09
200803	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	31	0	13481	74633	0	11
200803	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200803	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	16	347	9150	0	0	11
200803	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	31	5050	11919	37742	0	09
200803	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	22	1842	5722	38544	0	09
200803	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	31	2351	2773	1306	0	09
200803	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	30	0	29079	18329	0	11
200803	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	28	0	10335	16315	0	11
200803	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	31	1633	4967	34036	0	09
200803	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	31	1365	3258	28534	0	09
200803	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	10741	42624	9890	0	08
200803	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	28	0	3011	23700	0	11
200803	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	3595	7090	68551	0	08
200804	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	22	2764	6960	7828	0	09
200804	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	22	4323	6586	9278	0	09
200804	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200804	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200804	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	21	1503	2866	6952	0	09
200804	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200804	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200804	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	22	578	813	12530	0	09
200804	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200804	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	22	2606	2899	26	0	09
200804	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	22	1189	2029	11075	0	09
200804	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	22	1235	2125	12859	0	09
200804	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200804	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	22	6220	5329	28779	0	09
200804	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200804	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200804	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	19	2002	1147	1455	0	09
200804	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	3	0	1086	0	0	11
200804	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200804	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	22	3879	4072	29941	0	09
200804	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	29	0	1523	28484	0	11
200804	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200804	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	3	62	2140	0	0	11
200804	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	22	3365	5400	25696	0	09
200804	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	22	1509	4763	33153	0	09
200804	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	22	1407	2041	813	0	09
200804	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	21	0	23446	12383	0	11
200804	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	18	0	4404	10397	0	11
200804	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	22	1024	1910	22517	0	09
200804	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	22	1476	3412	32510	0	09
200804	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	21	6820	33452	6708	0	08
200804	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	10	0	585	7544	0	11
200804	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	22	2282	5946	50053	0	08
200805	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	20	2547	5379	7130	0	09
200805	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	27	5146	12008	10398	0	09
200805	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200805	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200805	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	20	1588	2664	6582	0	09
200805	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200805	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200805	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	20	885	2990	18161	0	09
200805	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200805	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	27	3894	3120	10	0	09
200805	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	27	1150	936	12390	0	09
200805	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	27	1189	2478	16392	0	09
200805	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200805	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	27	7695	6476	36165	0	09
200805	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200805	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200805	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	27	2614	1270	1913	0	09
200805	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200805	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200805	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	23	3871	2904	32206	0	09
200805	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	25	0	1457	17522	0	11
200805	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200805	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200805	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	27	3894	5052	30896	0	09
200805	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	20	1001	1734	30235	0	09
200805	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	20	993	588	562	0	09
200805	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	21	0	18561	11790	0	11
200805	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	20	0	2456	9017	0	11
200805	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	20	508	1611	17774	0	09
200805	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	20	2153	3227	31219	0	09
200805	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	20	6219	24071	7164	0	08
200805	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	0	0	0	0	0	13
200805	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	24	2545	5300	52750	0	08
200806	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	30	3984	7444	10647	0	09
200806	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	30	5409	16269	10980	0	09
200806	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200806	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200806	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	2038	2141	8918	0	09
200806	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200806	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200806	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	30	1733	2449	26485	0	09
200806	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200806	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	30	5365	3855	46	0	09
200806	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	1029	1803	17012	0	09
200806	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	30	1662	1691	19235	0	09
200806	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200806	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	7465	7977	42144	0	09
200806	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200806	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200806	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	29	2830	2152	2054	0	09
200806	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200806	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200806	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	6186	5979	42048	0	09
200806	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	30	0	2772	18388	0	11
200806	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200806	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200806	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	30	3261	5786	32136	0	09
200806	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	28	1475	2619	45296	0	09
200806	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	30	2026	903	1153	0	09
200806	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	28	0	24287	15233	0	11
200806	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	30	0	8297	14103	0	11
200806	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	30	1252	3808	37812	0	09
200806	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	30	4074	4711	51333	0	09
200806	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	28	8253	28071	10466	0	08
200806	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	0	0	0	0	0	13
200806	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	3341	6951	70903	0	08
200807	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	3617	7401	10742	0	09
200807	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	5039	16819	9027	0	09
200807	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	0	0	0	0	0	06
200807	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200807	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	27	1902	1183	8357	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	26	702	679	13994	0	09
200807	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	4919	3582	25	0	09
200807	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	29	1507	1596	13852	0	09
200807	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	26	1245	791	9163	0	09
200807	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200807	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	6753	4734	35371	0	09
200807	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200807	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	30	2627	2442	2956	0	09
200807	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200807	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	6207	6040	42147	0	09
200807	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	31	0	5259	59393	0	11
200807	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200807	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200807	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	31	3588	5011	35131	0	09
200807	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	27	1919	3964	48370	0	09
200807	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	27	1623	1086	1990	0	09
200807	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	31	0	23196	14046	0	11
200807	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	31	0	8747	11537	0	11
200807	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	28	1578	3632	39716	0	09
200807	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	30	2208	4208	45800	0	09
200807	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	8962	26768	11313	0	08
200807	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	0	0	0	0	0	13
200807	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	6	432	1044	10860	0	08
200808	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	25	3137	6491	9594	0	09
200808	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	23	3855	12974	7325	0	09
200808	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	3100	04
200808	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	04
200808	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	3100	0	06

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200808	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	1	20	6	86	0	09
200808	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200808	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200808	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200808	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	28	1123	1489	21635	0	09
200808	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200808	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	28	4436	2894	0	0	09
200808	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	28	3214	5853	26338	0	09
200808	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	28	1200	134	7494	0	09
200808	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200808	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	25	5473	7255	30147	0	09
200808	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200808	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200808	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	28	2032	2035	4048	0	09
200808	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200808	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200808	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	28	5393	5033	36776	0	09
200808	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	25	0	6068	69540	0	11
200808	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	4	3021	2213	0	0	08
200808	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200808	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	25	3995	5290	36623	0	09
200808	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	25	1744	3195	42443	0	09
200808	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	28	1470	552	2029	0	09
200808	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	26	0	15542	5781	0	11
200808	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	25	0	5801	8115	0	11
200808	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	25	1641	2739	33931	0	09
200808	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	25	1612	3741	41730	0	09
200808	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	25	7167	18537	8664	0	08
200808	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	0	0	0	0	0	13
200808	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	14	1334	4170	32614	0	08
200809	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	30	0	0	3000	0	06

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200809	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	30	0	0	0	3000	04
200809	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200809	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	0	0	0	0	0	12
200809	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	0	0	0	0	0	13
200809	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	3100	04
200810	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	3100	0	06
200810	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200810	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	15
200810	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	0	0	0	0	0	12
200810	00078	WD109	G02937	8910202450	A051	177194069303	S01	20060223	0	0	0	0	0	15
200810	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
200810	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	25	2425	5552	6972	0	09
200811	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	21	3019	8180	5625	0	09
200811	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	30	0	0	3000	0	06
200811	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	30	0	0	0	3000	04
200811	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200811	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	6	445	155	1898	0	09
200811	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200811	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200811	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200811	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	14	509	715	9648	0	09
200811	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200811	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	21	8568	5632	438	0	09
200811	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	23	2281	2144	18428	0	09
200811	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	19	439	4958	6041	0	09
200811	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200811	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	24	2169	2990	12309	0	09
200811	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200811	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	5	218	187	596	0	09
200811	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200811	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200811	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	21	3462	1716	21768	0	09
200811	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
200811	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	21	7029	3810	0	0	08
200811	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	2	364	1167	92	0	08
200811	00078	WD109	G02937	8910202450	A042	177194061803	S01	20060927	0	0	0	0	0	15
200811	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	20	2469	3553	22157	0	09
200811	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	17	1104	1692	28708	0	09
200811	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	11	398	291	656	0	09
200811	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
200811	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	0	0	0	0	0	13
200811	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	20	1129	1949	21522	0	09
200811	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	14	924	1677	20754	0	09
200811	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	24	4998	11432	6679	0	08
200811	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	24	2759	3725	38994	0	08
200812	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	4062	10939	12290	0	09
200812	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	5608	8608	12367	0	09
200812	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	3100	0	06
200812	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	3100	04
200812	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200812	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	2	128	49	575	0	09
200812	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200812	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200812	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200812	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	31	1289	4381	25986	0	09
200812	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200812	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	29	6827	4874	410	0	09
200812	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	28	2423	2359	21709	0	09
200812	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	31	974	2173	19325	0	09
200812	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200812	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	7157	11417	42977	0	09
200812	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	20	2225	3005	31419	0	08
200812	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	2338	1690	4314	0	09
200812	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
200812	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200812	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	5792	1783	37595	0	09
200812	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	6	0	275	670	0	11
200812	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	25	4119	3216	187	0	08
200812	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	3854	6481	11020	0	08
200812	00078	WD109	G02937	8910202450	A043	177194061902	S01	20061230	31	3600	4797	34238	0	09
200812	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	2568	2977	76109	0	09
200812	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	28	114	1594	1974	0	09
200812	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	21	0	8688	10766	0	11
200812	00078	WD109	G02937	8910202450	A047	177194070400	S03	20060328	6	0	330	402	0	11
200812	00078	WD109	G02937	8910202450	A048	177194069800	S02	20050101	31	3192	4657	46750	0	09
200812	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	31	3170	4362	51106	0	09
200812	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	30	7488	16180	11518	0	08
200812	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	5	0	16643	4	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	4499	6165	69747	0	08
200801	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200801	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	307	161	3641	0	09
200801	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200801	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200801	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200802	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200802	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	29	320	270	3894	0	09
200802	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200802	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200802	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200803	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200803	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	377	197	4287	0	09
200803	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200803	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200803	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200804	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200804	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	30	328	237	3646	0	09
200804	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200804	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200804	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200805	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200805	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	327	227	3663	0	09
200805	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200805	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200805	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200806	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200806	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	24	239	134	2631	0	09
200806	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200806	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200806	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200807	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200807	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	11	86	61	850	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200807	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200807	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200808	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200808	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	0	0	0	0	0	12
200808	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200808	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200808	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200809	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200809	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	0	0	0	0	0	12
200809	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200809	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200809	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200810	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200810	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	0	0	0	0	0	12
200810	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200810	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200810	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200811	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200811	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	8	65	44	683	0	09
200811	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200811	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200811	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200812	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200812	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	108	185	1170	0	09
200812	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200812	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	0	0	0	0	0	13
200812	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200801	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	8	2	11990	45	0	11
200802	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	7	13	8942	28	0	11
200803	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	5	16	2143	10	0	11
200804	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	0	0	0	0	0	13
200805	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	7	17	6248	23	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	4	8	18981	18	0	11
200807	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	11	84	16002	38	0	11
200808	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	8	0	5581	33	0	11
200809	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	1	0	318	1	0	11
200810	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	2	0	2733	5	0	11
200811	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	11	0	9643	77	0	11
200812	01482	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	13	0	15065	38	0	11
200801	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	30	260	51519	0	0	11
200801	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200801	00105	WC294	G04398	8910202550	008	177014038400	S01	20060412	0	0	0	0	0	13
200801	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200801	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200801	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200801	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	30	55	13426	0	0	11
200801	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	2	0	58	26	0	11
200802	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	29	201	63075	0	0	11
200802	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200802	00105	WC294	G04398	8910202550	008	177014038400	S01	20060412	0	0	0	0	0	13
200802	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200802	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200802	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200802	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	28	37	9309	0	0	11
200802	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200803	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	31	122	61274	0	0	11
200803	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200803	00105	WC294	G04398	8910202550	008	177014038400	S01	20060412	0	0	0	0	0	15
200803	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	31	142	17422	23	0	11
200803	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200803	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200803	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200803	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	31	31	8911	0	0	11
200803	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	1	0	37	0	0	11
200804	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	30	97	51109	1	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200804	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	30	613	57758	15	0	11
200804	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200804	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200804	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200804	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	21	23	5678	1	0	11
200804	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	2	2	865	0	0	11
200805	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	31	89	69153	3	0	11
200805	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200805	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	31	405	57884	11	0	11
200805	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200805	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200805	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200805	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	13
200805	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200806	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	28	88	54176	1	0	11
200806	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200806	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	29	444	50960	34	0	11
200806	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200806	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200806	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200806	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	13
200806	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200807	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	31	46	66692	3	0	11
200807	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200807	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	31	210	53119	27	0	11
200807	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200807	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200807	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200807	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	13
200807	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200808	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	29	52	62225	5	0	11
200808	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200808	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	29	194	45673	58	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200808	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200808	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200808	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	13
200808	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200809	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	6	27	18157	1	0	11
200809	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200809	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	7	27	15470	28	0	11
200809	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200809	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200809	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200809	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	13
200809	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200810	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	30	52	58498	98	0	11
200810	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200810	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	31	188	60389	39	0	11
200810	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200810	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200810	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200810	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	13
200810	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200811	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	27	77	49831	81	0	11
200811	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200811	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	27	384	50782	39	0	11
200811	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200811	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200811	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200811	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	13
200811	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200812	00105	WC294	G04398	8910202550	003	177014025900	S03	20060215	29	87	53900	83	0	11
200812	00105	WC294	G04090	8910202550	006	177014038300	S01	20060226	0	0	0	0	0	13
200812	00105	WC294	G04398	8910202550	008	177014038400	S02	20080319	29	287	39120	49	0	11
200812	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200812	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200812	00105	WC294	G04398	8910202550	A004	177014010000	S04	19970512	0	0	0	0	0	13
200812	00105	WC294	G04398	8910202550	A006	177014010501	S04	20060205	0	0	0	0	0	15
200812	00105	WC294	G04090	8910202550	A007	177014037200	S01	20050413	0	0	0	0	0	13
200801	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	8136	12042	8660	0	09
200801	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200801	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	13
200801	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	0	0	0	0	0	13
200801	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	0	21450	0	0	11
200801	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	15	2889	11906	3408	0	09
200801	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200801	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200801	00276	MC397	G04939	8910202560	A017	608174086900	D03	20050624	0	0	0	0	0	13
200801	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200802	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	29	5651	12225	6546	0	09
200802	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200802	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	15
200802	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	0	0	0	0	0	15
200802	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	29	0	7358	0	0	11
200802	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	28	4150	18684	5397	0	09
200802	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200802	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200802	00276	MC397	G04939	8910202560	A017	608174086900	D03	20050624	0	0	0	0	0	13
200802	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200803	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	7318	21880	8036	0	09
200803	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200803	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	0	8867	0	0	11
200803	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	31	2858	10342	6237	0	09
200803	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	15
200803	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200803	00276	MC397	G04939	8910202560	A017	608174086900	D03	20050624	0	0	0	0	0	15
200803	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	15
200804	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	6183	22655	11621	0	09
200804	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	27	0	8326	0	0	11
200804	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	28	750	5984	2176	0	09
200804	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200805	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	27	6751	39445	13641	0	09
200805	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200805	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	23	0	8589	0	0	11
200805	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	23	131	8060	315	0	09
200805	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200806	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	7638	21346	13000	0	09
200806	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200806	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	0	6866	0	0	11
200806	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	14	395	4052	2308	0	09
200806	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200807	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	29	4920	22181	11367	0	09
200807	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200807	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	29	0	3635	0	0	11
200807	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	29	1010	13933	3829	0	09
200807	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200808	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	4880	16065	22303	0	09
200808	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200808	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	0	4752	0	0	11
200808	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	31	793	9649	3715	0	09
200808	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200809	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	0	0	0	0	0	12
200809	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200809	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
200809	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	0	0	0	0	0	12
200809	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200810	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	1	23	74	150	0	09
200810	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200810	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	1	0	10	0	0	11
200810	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	1	4	57	20	0	09
200810	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200811	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	28	8905	23020	17313	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200811	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	28	0	3486	0	0	11
200811	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	27	446	7846	2536	0	09
200811	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200812	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	9609	21518	17786	0	09
200812	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200812	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	0	3403	0	0	11
200812	00276	MC397	G04939	8910202560	A012	608174050000	S03	20051207	31	1612	20553	8211	0	09
200812	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	0	0	0	0	0	13
200801	02766	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200801	02766	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200801	02766	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	27	5577	6839	44428	0	08
200801	02766	GC184	G04518	891020257A	A003	608115004701	D01	19950113	25	2868	17639	3805	0	08
200801	02766	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	27	768	617	8338	0	09
200801	02766	GC184	G04518	891020257A	A005	608115005000	S04	20010720	28	1024	0	595	0	09
200801	02766	GC184	G04518	891020257A	A006	608115005300	S02	19960915	28	286	0	0	0	09
200801	02766	GC184	G04518	891020257A	A008	608115005700	S04	20011012	28	612	4878	746	0	08
200801	02766	GC184	G04518	891020257A	A009	608115005801	D01	19980712	27	8298	9069	21	0	08
200801	02766	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	27	4519	4694	173	0	08
200801	02766	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200801	02766	GC184	G04518	891020257A	A013	608114010100	S02	19910502	27	4431	2237	4970	0	09
200801	02766	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200801	02766	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	28	3170	14292	11057	0	09
200801	02766	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	27	1760	1824	15212	0	09
200801	02766	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200801	02766	GC184	G04518	891020257A	A018	608114010900	D03	20011023	19	1548	1986	21	0	08
200801	02766	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	24	1313	2360	23	0	08
200801	02766	GC184	G04518	891020257A	A019	608114011001	D01	19941126	28	8628	11052	235	0	08
200801	02766	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	27	3671	21256	0	0	08
200801	02766	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200802	02766	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200802	02766	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200802	02766	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	28	4762	8218	31776	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200802	02766	GC184	G04518	891020257A	A003	608115004701	D01	19950113	28	2691	15481	7456	0	08
200802	02766	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	27	554	0	5853	0	09
200802	02766	GC184	G04518	891020257A	A005	608115005000	S04	20010720	29	872	0	386	0	08
200802	02766	GC184	G04518	891020257A	A006	608115005300	S02	19960915	28	369	1068	382	0	09
200802	02766	GC184	G04518	891020257A	A008	608115005700	S04	20011012	28	2035	7233	530	0	08
200802	02766	GC184	G04518	891020257A	A009	608115005801	D01	19980712	28	6376	9568	272	0	08
200802	02766	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	29	3684	1758	377	0	08
200802	02766	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200802	02766	GC184	G04518	891020257A	A013	608114010100	S02	19910502	25	4200	5100	9695	0	09
200802	02766	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200802	02766	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	27	2559	12022	15580	0	09
200802	02766	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	24	2351	1342	9865	0	09
200802	02766	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200802	02766	GC184	G04518	891020257A	A018	608114010900	D03	20011023	28	4010	1958	547	0	08
200802	02766	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	26	3809	4459	12	0	08
200802	02766	GC184	G04518	891020257A	A019	608114011001	D01	19941126	27	6637	12115	129	0	08
200802	02766	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	27	2563	12739	6	0	08
200802	02766	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200803	02766	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200803	02766	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200803	02766	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	26	5559	6627	44428	0	08
200803	02766	GC184	G04518	891020257A	A003	608115004701	D01	19950113	27	2859	17091	3805	0	08
200803	02766	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	29	766	598	8338	0	08
200803	02766	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	1020	0	595	0	08
200803	02766	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	285	0	0	0	08
200803	02766	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	610	4727	746	0	08
200803	02766	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	8271	8787	21	0	08
200803	02766	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	4504	4548	173	0	08
200803	02766	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200803	02766	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	4417	2168	4970	0	08
200803	02766	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200803	02766	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	3160	13848	11057	0	08
200803	02766	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	26	1755	1767	15212	0	08
200803	02766	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200803	02766	GC184	G04518	891020257A	A018	608114010900	D03	20011023	27	1543	1923	21	0	08
200803	02766	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	1309	2287	23	0	08
200803	02766	GC184	G04518	891020257A	A019	608114011001	D01	19941126	29	8601	10709	235	0	08
200803	02766	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	27	3660	20596	0	0	08
200803	02766	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200804	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200804	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200804	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	26	4988	9816	47856	0	08
200804	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	27	3272	16883	3593	0	08
200804	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	26	1033	0	8193	0	09
200804	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	1080	0	733	0	08
200804	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	27	154	0	37	0	09
200804	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	25	1154	10998	1380	0	08
200804	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	26	7146	14655	88	0	08
200804	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	27	3786	3914	289	0	08
200804	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200804	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	26	6044	1027	3206	0	09
200804	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200804	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	18	2750	6527	8058	0	09
200804	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	27	1830	896	14310	0	09
200804	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200804	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	23	2378	1463	153	0	08
200804	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	27	4013	7106	237	0	08
200804	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	26	6090	10370	112	0	08
200804	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	28	3865	21146	38	0	08
200804	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200805	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200805	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200805	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	26	4953	8103	43061	0	08
200805	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	27	3326	17440	3740	0	08
200805	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	26	939	0	7189	0	08
200805	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	990	0	584	0	08
200805	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	27	155	0	82	0	08
200805	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	25	666	6669	1056	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200805	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	26	7110	12480	87	0	08
200805	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	27	3003	1864	656	0	08
200805	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200805	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	26	3900	1342	4613	0	08
200805	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200805	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	18	5428	11259	9681	0	08
200805	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	27	1786	776	12154	0	08
200805	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200805	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	23	1445	0	18	0	08
200805	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	27	4244	9923	87	0	08
200805	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	26	6969	10592	128	0	08
200805	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	28	4607	19505	56	0	08
200805	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200806	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200806	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200806	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	25	4944	7499	44312	0	08
200806	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	27	3567	16508	2324	0	08
200806	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	29	1046	0	7409	0	08
200806	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	822	0	505	0	08
200806	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	188	0	37	0	08
200806	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	30	621	5680	820	0	08
200806	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	29	6347	12547	61	0	08
200806	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	29	2933	1757	564	0	08
200806	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200806	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	4121	1799	4266	0	08
200806	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200806	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	27	5385	9796	8104	0	08
200806	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	27	1626	438	11332	0	08
200806	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200806	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	27	670	0	0	0	08
200806	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	29	3640	9136	93	0	08
200806	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	29	6171	9846	178	0	08
200806	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	28	4168	20274	0	0	08
200806	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200807	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200807	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200807	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	24	3542	5952	39413	0	08
200807	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	26	3031	15206	2156	0	08
200807	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	26	650	0	9041	0	09
200807	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	0	0	0	0	0	12
200807	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	26	812	0	402	0	08
200807	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	26	544	5365	824	0	08
200807	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	26	4998	10241	165	0	08
200807	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	18	2497	1409	588	0	08
200807	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	18	38	122	0	0	09
200807	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	26	3406	1510	3797	0	09
200807	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200807	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	26	5436	9458	8561	0	09
200807	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	26	1124	454	10497	0	09
200807	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200807	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	26	1768	907	519	0	08
200807	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	26	2614	5486	43	0	08
200807	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	26	4855	7995	178	0	08
200807	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	26	4343	19529	0	0	08
200807	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200808	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200808	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200808	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	22	4056	7892	50251	0	08
200808	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	23	3137	16389	2613	0	08
200808	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	23	656	0	10126	0	08
200808	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	24	742	0	545	0	08
200808	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	24	230	0	0	0	08
200808	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	23	752	6060	1357	0	08
200808	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	20	4595	10365	233	0	08
200808	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	23	3102	1350	638	0	08
200808	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	22	1351	1070	0	0	08
200808	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	23	3052	909	4728	0	08
200808	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	23	8674	13839	10256	0	08
200808	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	24	1308	675	10082	0	08
200808	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200808	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	25	3641	2878	2420	0	08
200808	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	25	1855	0	36	0	08
200808	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	25	7130	9719	162	0	08
200808	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	25	5016	19195	0	0	08
200808	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200809	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200809	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200809	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	2	433	619	1367	0	08
200809	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	2	257	1072	71	0	08
200809	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	2	49	0	224	0	08
200809	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	2	79	0	17	0	08
200809	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	2	16	0	0	0	08
200809	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	2	65	423	34	0	08
200809	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	2	386	756	6	0	08
200809	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	2	278	87	16	0	08
200809	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200809	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	2	285	125	146	0	08
200809	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200809	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	2	236	420	154	0	08
200809	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	2	159	131	374	0	08
200809	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200809	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	2	243	176	70	0	08
200809	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	2	159	0	1	0	08
200809	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	2	615	695	4	0	08
200809	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	2	405	1314	0	0	08
200809	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200810	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200810	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200811	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200812	03009	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	12
200812	03009	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200812	03009	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	10	845	0	3713	0	08
200812	03009	GC184	G04518	891020257A	A003	608115004701	D01	19950113	6	23	449	0	0	08
200812	03009	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	5	6	0	0	0	09
200812	03009	GC184	G04518	891020257A	A005	608115005000	S04	20010720	0	0	0	0	0	12
200812	03009	GC184	G04518	891020257A	A006	608115005300	S02	19960915	1	8	0	0	0	08
200812	03009	GC184	G04518	891020257A	A008	608115005700	S04	20011012	5	6	163	0	0	08
200812	03009	GC184	G04518	891020257A	A009	608115005801	D01	19980712	6	104	320	1	0	08
200812	03009	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	6	126	39	3	0	08
200812	03009	GC184	G04518	891020257A	A010	608115005901	S01	20050529	5	29	83	0	0	09
200812	03009	GC184	G04518	891020257A	A013	608114010100	S02	19910502	5	25	48	0	0	09
200812	03009	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200812	03009	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	5	22	162	0	0	09
200812	03009	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	5	14	152	0	0	09
200812	03009	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200812	03009	GC184	G04518	891020257A	A018	608114010900	D03	20011023	5	23	152	0	0	08
200812	03009	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	5	14	183	0	0	08
200812	03009	GC184	G04518	891020257A	A019	608114011001	D01	19941126	6	55	183	0	0	08
200812	03009	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	8	822	1658	0	0	08
200812	03009	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200801	02766	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200801	02766	GC052	G05884	891020257D	A002	608114012700	S01	19900524	23	5059	3660	8067	0	09
200801	02766	GC052	G05885	891020257D	A004	608114012900	S03	20040829	20	1555	850	0	0	08
200801	02766	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200801	02766	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	20	161	47	0	0	08
200801	02766	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200801	02766	GC052	G05884	891020257D	A007	608114013200	S01	19900713	20	2847	1916	1801	0	11
200801	02766	GC052	G05884	891020257D	A008	608114013300	D01	19900705	18	126	339	1801	0	08
200801	02766	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	17	4491	5785	2132	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200801	02766	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200801	02766	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200801	02766	GC052	G05884	891020257D	A012	608114013700	D01	19900622	20	847	1207	7677	0	09
200801	02766	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200801	02766	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200802	02766	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200802	02766	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	4984	3268	8991	0	09
200802	02766	GC052	G05885	891020257D	A004	608114012900	S03	20040829	29	1083	1125	0	0	08
200802	02766	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200802	02766	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	29	52	1582	0	0	08
200802	02766	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200802	02766	GC052	G05884	891020257D	A007	608114013200	S01	19900713	29	3514	3736	1650	0	11
200802	02766	GC052	G05884	891020257D	A008	608114013300	D01	19900705	29	147	334	1578	0	08
200802	02766	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	4080	3348	2375	0	11
200802	02766	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200802	02766	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200802	02766	GC052	G05884	891020257D	A012	608114013700	D01	19900622	29	915	2327	8694	0	09
200802	02766	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200802	02766	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200803	02766	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200803	02766	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	4696	2578	8067	0	09
200803	02766	GC052	G05885	891020257D	A004	608114012900	S03	20040829	26	1444	598	0	0	08
200803	02766	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200803	02766	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	6	149	33	0	0	08
200803	02766	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200803	02766	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	2644	1350	1801	0	11
200803	02766	GC052	G05884	891020257D	A008	608114013300	D01	19900705	23	118	239	1802	0	08
200803	02766	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	4170	4075	2132	0	11
200803	02766	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200803	02766	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200803	02766	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	787	850	7677	0	09
200803	02766	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200803	02766	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200804	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200804	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	27	4765	2568	9286	0	09
200804	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	24	2303	1127	619	0	08
200804	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200804	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	24	0	515	0	0	08
200804	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200804	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	24	2448	2060	2154	0	11
200804	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	27	148	176	1456	0	08
200804	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	27	3614	3690	1954	0	11
200804	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200804	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200804	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	27	772	1429	7752	0	09
200804	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200804	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200805	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200805	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	27	4412	3402	9745	0	08
200805	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	24	1141	880	678	0	08
200805	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200805	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	24	462	356	0	0	08
200805	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200805	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	27	2383	1837	1550	0	08
200805	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	27	369	284	1351	0	08
200805	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	27	3287	2535	2064	0	09
200805	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200805	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200805	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	27	1331	1028	8366	0	08
200805	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200805	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200806	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200806	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	27	4434	5013	8823	0	09
200806	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	19	1694	850	742	0	08
200806	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200806	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	27	74	636	0	0	08
200806	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200806	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	27	1831	1941	1691	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200806	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	27	57	409	885	0	08
200806	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	27	2929	2760	2054	0	11
200806	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200806	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200806	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	27	745	1416	7166	0	09
200806	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200806	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200807	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200807	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	26	4110	4177	7703	0	09
200807	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	26	1892	682	688	0	08
200807	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200807	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	26	54	465	0	0	08
200807	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200807	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	26	1704	1558	1411	0	11
200807	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	26	71	143	775	0	08
200807	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	24	2906	2406	1744	0	11
200807	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200807	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200807	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	26	638	1017	6576	0	09
200807	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200807	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200808	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200808	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	24	4318	3545	10284	0	09
200808	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	24	1676	475	630	0	08
200808	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200808	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	24	0	398	0	0	08
200808	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200808	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	24	1335	1296	2752	0	11
200808	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	24	123	114	1297	0	08
200808	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	23	3308	2270	2668	0	11
200808	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200808	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200808	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	24	615	878	8755	0	09
200808	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200808	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200809	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200809	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	1	284	241	194	0	08
200809	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	1	111	32	12	0	08
200809	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200809	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200809	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	1	0	27	0	0	08
200809	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	1	86	88	52	0	08
200809	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	1	8	7	24	0	08
200809	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	1	217	153	50	0	09
200809	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200809	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200809	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	1	40	59	165	0	08
200809	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200809	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	0	0	0	0	0	12
200810	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	0	0	0	0	0	12
200810	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200810	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200810	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200810	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	0	0	0	0	0	12
200811	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	0	0	0	0	0	12
200811	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200811	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 200801
End Date: 200812

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200811	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200811	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A002	608114012700	S01	19900524	0	0	0	0	0	12
200812	03009	GC052	G05885	891020257D	A004	608114012900	S03	20040829	0	0	0	0	0	12
200812	03009	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200812	03009	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200812	03009	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A007	608114013200	S01	19900713	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A012	608114013700	D01	19900622	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
200812	03009	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12