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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02375	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
201601	02375	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
201601	02375	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
201601	02375	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
201601	02375	WD030	00016		E016	177194064700	S03	20000604	0	0	0	0	0	13
201601	02375	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
201601	02375	WD030	00016		E018D	177194065600	D02	19980408	31	2022	3	19689	0	09
201601	02375	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
201601	02375	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
201601	02375	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
201601	02375	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
201601	02375	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
201601	02375	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
201601	02375	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
201601	02375	WD030	00016		F027	177194063200	S01	19960625	31	1812	4488	45922	0	09
201601	02375	WD030	00016		F028	177194063500	D01	20020124	31	650	1437	2028	0	09
201601	02375	WD030	00016		F028D	177194063500	D02	20020126	31	1275	2754	24089	0	09
201601	02375	WD030	00016		L011	177194030200	S02	20061014	0	0	0	0	0	12
201601	02375	WD030	00016		L012	177194030600	S02	20131011	0	0	0	0	0	12
201601	02375	WD030	00016		L013	177194043302	D01	20050422	31	2255	26	18423	0	09
201601	02375	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12
201601	02375	WD030	00016		L020	177194050502	S02	20141226	31	2828	33	61934	0	09
201601	02375	WD030	00016		L021	177194058100	D04	20140305	0	0	0	0	0	12
201601	02375	WD030	00016		L021D	177194058100	D03	20031104	0	0	0	0	0	13
201601	02375	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
201601	02375	WD030	00016		N018	177190071101	S01	20010707	31	2328	1352	41237	0	09
201601	02375	WD030	00016		N019	177194026000	S01	19820706	0	0	0	0	0	12
201601	02375	WD030	00016		N020	177194026101	D01	19990506	0	0	0	0	0	12
201601	02375	WD030	00016		N020D	177194026101	D02	19990506	31	2242	1106	33556	0	09
201601	02375	WD030	00016		N021	177194057100	S02	20010423	0	0	0	0	0	12
201601	02375	WD030	00016		N022	177194060401	S01	20010620	31	3184	938	57125	0	09
201601	02375	WD030	00016		N024	177194071201	S01	20020815	0	0	0	0	0	12
201601	02375	WD030	00016		S024	177194049200	S02	20050425	0	0	0	0	0	12
201602	02375	WD030	00016		E002	177190022500	Q04	19710819	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
201602	02375	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
201602	02375	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
201602	02375	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
201602	02375	WD030	00016		E016	177194064700	S03	20000604	0	0	0	0	0	13
201602	02375	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
201602	02375	WD030	00016		E018D	177194065600	D02	19980408	29	1790	2	20306	0	09
201602	02375	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
201602	02375	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
201602	02375	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
201602	02375	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
201602	02375	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
201602	02375	WD030	00016		F021	177194036001	S01	19960722	25	1125	871	23212	0	09
201602	02375	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
201602	02375	WD030	00016		F027	177194063200	S01	19960625	29	1452	2951	45763	0	09
201602	02375	WD030	00016		F028	177194063500	D01	20020124	29	811	485	2166	0	09
201602	02375	WD030	00016		F028D	177194063500	D02	20020126	11	543	358	10000	0	09
201602	02375	WD030	00016		L011	177194030200	S02	20061014	0	0	0	0	0	12
201602	02375	WD030	00016		L012	177194030600	S02	20131011	0	0	0	0	0	12
201602	02375	WD030	00016		L013	177194043302	D01	20050422	29	2362	24	18546	0	09
201602	02375	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12
201602	02375	WD030	00016		L020	177194050502	S02	20141226	29	2610	27	55738	0	09
201602	02375	WD030	00016		L021	177194058100	D04	20140305	0	0	0	0	0	12
201602	02375	WD030	00016		L021D	177194058100	D03	20031104	0	0	0	0	0	13
201602	02375	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
201602	02375	WD030	00016		N018	177190071101	S01	20010707	27	2132	1181	37428	0	09
201602	02375	WD030	00016		N019	177194026000	S01	19820706	0	0	0	0	0	12
201602	02375	WD030	00016		N020	177194026101	D01	19990506	0	0	0	0	0	12
201602	02375	WD030	00016		N020D	177194026101	D02	19990506	27	1591	841	21580	0	09
201602	02375	WD030	00016		N021	177194057100	S02	20010423	0	0	0	0	0	12
201602	02375	WD030	00016		N022	177194060401	S01	20010620	27	2654	789	49365	0	09
201602	02375	WD030	00016		N024	177194071201	S01	20020815	0	0	0	0	0	12
201602	02375	WD030	00016		S024	177194049200	S02	20050425	0	0	0	0	0	12
201603	02375	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
201603	02375	WD030	00016		E002D	177190022500	Q01	19610210	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
201603	02375	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
201603	02375	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
201603	02375	WD030	00016		E016	177194064700	S03	20000604	0	0	0	0	0	13
201603	02375	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
201603	02375	WD030	00016		E018D	177194065600	D02	19980408	28	2137	2	18060	0	09
201603	02375	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
201603	02375	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
201603	02375	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
201603	02375	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
201603	02375	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
201603	02375	WD030	00016		F021	177194036001	S01	19960722	27	1217	450	26140	0	09
201603	02375	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
201603	02375	WD030	00016		F027	177194063200	S01	19960625	28	1349	608	43902	0	09
201603	02375	WD030	00016		F028	177194063500	D01	20020124	28	792	569	2470	0	09
201603	02375	WD030	00016		F028D	177194063500	D02	20020126	9	364	235	7883	0	09
201603	02375	WD030	00016		L011	177194030200	S02	20061014	0	0	0	0	0	12
201603	02375	WD030	00016		L012	177194030600	S02	20131011	0	0	0	0	0	12
201603	02375	WD030	00016		L013	177194043302	D01	20050422	29	2343	83	18297	0	09
201603	02375	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12
201603	02375	WD030	00016		L020	177194050502	S02	20141226	29	1157	42	29356	0	09
201603	02375	WD030	00016		L021	177194058100	D04	20140305	0	0	0	0	0	12
201603	02375	WD030	00016		L021D	177194058100	D03	20031104	0	0	0	0	0	13
201603	02375	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
201603	02375	WD030	00016		N018	177190071101	S01	20010707	29	2281	1307	38303	0	09
201603	02375	WD030	00016		N019	177194026000	S01	19820706	0	0	0	0	0	12
201603	02375	WD030	00016		N020	177194026101	D01	19990506	0	0	0	0	0	12
201603	02375	WD030	00016		N020D	177194026101	D02	19990506	29	1308	1090	24468	0	09
201603	02375	WD030	00016		N021	177194057100	S02	20010423	0	0	0	0	0	12
201603	02375	WD030	00016		N022	177194060401	S01	20010620	29	2913	818	53535	0	09
201603	02375	WD030	00016		N024	177194071201	S01	20020815	0	0	0	0	0	12
201603	02375	WD030	00016		S024	177194049200	S02	20050425	0	0	0	0	0	12
201604	02375	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
201604	02375	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
201604	02375	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
201604	02375	WD030	00016		E016	177194064700	S03	20000604	0	0	0	0	0	13
201604	02375	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
201604	02375	WD030	00016		E018D	177194065600	D02	19980408	30	2182	4	22685	0	09
201604	02375	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
201604	02375	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
201604	02375	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
201604	02375	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
201604	02375	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
201604	02375	WD030	00016		F021	177194036001	S01	19960722	30	1081	675	32256	0	09
201604	02375	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
201604	02375	WD030	00016		F027	177194063200	S01	19960625	30	1535	4010	48508	0	09
201604	02375	WD030	00016		F028	177194063500	D01	20020124	30	894	633	2685	0	09
201604	02375	WD030	00016		F028D	177194063500	D02	20020126	0	0	0	0	0	12
201604	02375	WD030	00016		L011	177194030200	S02	20061014	0	0	0	0	0	12
201604	02375	WD030	00016		L012	177194030600	S02	20131011	0	0	0	0	0	12
201604	02375	WD030	00016		L013	177194043302	D01	20050422	30	2574	1336	20343	0	09
201604	02375	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12
201604	02375	WD030	00016		L020	177194050502	S02	20141226	30	1357	44	33036	0	09
201604	02375	WD030	00016		L021	177194058100	D04	20140305	0	0	0	0	0	12
201604	02375	WD030	00016		L021D	177194058100	D03	20031104	0	0	0	0	0	13
201604	02375	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
201604	02375	WD030	00016		N018	177190071101	S01	20010707	30	2451	1286	39913	0	09
201604	02375	WD030	00016		N019	177194026000	S01	19820706	0	0	0	0	0	12
201604	02375	WD030	00016		N020	177194026101	D01	19990506	0	0	0	0	0	12
201604	02375	WD030	00016		N020D	177194026101	D02	19990506	30	1724	1293	38283	0	09
201604	02375	WD030	00016		N021	177194057100	S02	20010423	0	0	0	0	0	12
201604	02375	WD030	00016		N022	177194060401	S01	20010620	30	3261	838	61617	0	09
201604	02375	WD030	00016		N024	177194071201	S01	20020815	0	0	0	0	0	12
201604	02375	WD030	00016		S024	177194049200	S02	20050425	0	0	0	0	0	12
201605	02375	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
201605	02375	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
201605	02375	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
201605	02375	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12

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201605	02375	WD030	00016		E016	177194064700	S03	20000604	0	0	0	0	0	13
201605	02375	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
201605	02375	WD030	00016		E018D	177194065600	D02	19980408	31	2314	4	21667	0	09
201605	02375	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
201605	02375	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
201605	02375	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
201605	02375	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
201605	02375	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
201605	02375	WD030	00016		F021	177194036001	S01	19960722	31	522	1042	35754	0	09
201605	02375	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
201605	02375	WD030	00016		F027	177194063200	S01	19960625	31	1435	3427	52017	0	09
201605	02375	WD030	00016		F028	177194063500	D01	20020124	31	668	964	1977	0	09
201605	02375	WD030	00016		F028D	177194063500	D02	20020126	0	0	0	0	0	12
201605	02375	WD030	00016		L011	177194030200	S02	20061014	0	0	0	0	0	12
201605	02375	WD030	00016		L012	177194030600	S02	20131011	0	0	0	0	0	12
201605	02375	WD030	00016		L013	177194043302	D01	20050422	31	2257	33	20389	0	09
201605	02375	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12
201605	02375	WD030	00016		L020	177194050502	S02	20141226	31	1553	45	43403	0	09
201605	02375	WD030	00016		L021	177194058100	D04	20140305	0	0	0	0	0	12
201605	02375	WD030	00016		L021D	177194058100	D03	20031104	0	0	0	0	0	13
201605	02375	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
201605	02375	WD030	00016		N018	177190071101	S01	20010707	31	2713	1391	44111	0	09
201605	02375	WD030	00016		N019	177194026000	S01	19820706	0	0	0	0	0	12
201605	02375	WD030	00016		N020	177194026101	D01	19990506	0	0	0	0	0	12
201605	02375	WD030	00016		N020D	177194026101	D02	19990506	31	1446	1399	32490	0	09
201605	02375	WD030	00016		N021	177194057100	S02	20010423	0	0	0	0	0	12
201605	02375	WD030	00016		N022	177194060401	S01	20010620	31	3235	926	63536	0	09
201605	02375	WD030	00016		N024	177194071201	S01	20020815	0	0	0	0	0	12
201605	02375	WD030	00016		S024	177194049200	S02	20050425	0	0	0	0	0	12
201601	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	196	1759	2283	0	09
201602	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	29	218	1365	2256	0	09
201603	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	31	258	1142	2741	0	09
201604	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	235	1161	2453	0	09

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201605	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	234	1213	2436	0	09
201601	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	30	0	38152	847	0	11
201601	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	30	1928	1022	15638	0	11
201601	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2588	931	40164	0	09
201601	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	30	202	5165	3707	0	11
201601	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	855	545	1482	0	09
201601	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	31	1509	18	16344	0	09
201601	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201601	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	1597	929	19020	0	09
201601	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3459	1179	18034	0	09
201601	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	1635	1027	8660	0	09
201601	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201602	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	28	0	34782	1048	0	11
201602	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	29	1831	671	14315	0	11
201602	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	29	2119	172	33510	0	09
201602	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	15	115	3158	1917	0	11
201602	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	29	909	510	1499	0	09
201602	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	29	1328	88	15213	0	09
201602	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201602	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	29	1486	327	16464	0	09
201602	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	29	3505	1104	15553	0	09
201602	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	29	1587	586	8704	0	09
201602	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201603	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	30	0	33845	1269	0	11
201603	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	1949	1353	16352	0	11
201603	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2149	50	37891	0	09
201603	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	30	208	6926	4602	0	11
201603	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	909	483	1931	0	09
201603	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	31	1575	187	16867	0	09
201603	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201603	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	1608	320	18959	0	09
201603	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3949	1060	17123	0	09
201603	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	1714	400	9024	0	09

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201603	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201604	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	30	0	30511	1814	0	11
201604	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	30	2001	1190	15514	0	11
201604	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2176	620	37561	0	09
201604	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	16	146	5639	3518	0	11
201604	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	5	124	58	276	0	09
201604	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	30	1437	24	15485	0	09
201604	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201604	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	30	1473	299	18759	0	09
201604	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	3685	1486	17432	0	09
201604	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	1257	1147	9685	0	09
201604	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201605	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	29	18	26700	2072	0	11
201605	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	2351	1084	15273	0	11
201605	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2570	1113	39637	0	09
201605	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	29	168	7075	4495	0	11
201605	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	8	324	124	1061	0	09
201605	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	31	1436	61	15871	0	09
201605	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201605	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	1551	352	17562	0	09
201605	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3547	1235	16635	0	09
201605	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	1362	693	9458	0	09
201605	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201601	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	6056	12401	31907	0	08
201601	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	1431	555	5745	0	09
201601	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	962	1508	73307	0	09
201601	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	2491	3389	14722	0	09
201601	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1080	2504	19789	0	09
201601	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	18	2908	6764	41	0	09
201601	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	31	6673	10711	0	0	09
201601	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	7	264	1909	6371	0	11
201601	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	1405	1411	4358	0	09
201601	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12

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201601	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	650	4308	547	0	09
201601	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	210	12848	473	0	11
201601	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	30	4377	8684	54732	0	11
201601	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	2231	59	29155	0	11
201601	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201601	02375	ST054	00020	8910034440	G024	177154073301	S01	20150119	31	4166	2366	21561	0	09
201601	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	31	2091	591	774	0	09
201601	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201601	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	17240	36833	20152	0	09
201601	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201601	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	2910	12744	1069	0	08
201602	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	29	5936	12151	29052	0	08
201602	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	29	1350	2666	5683	0	09
201602	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	29	1149	1546	72474	0	09
201602	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	29	2777	1982	14311	0	09
201602	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	1172	2460	19998	0	09
201602	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	8	1653	2455	23	0	09
201602	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	22	3163	3083	0	0	09
201602	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	29	1220	7325	25173	0	11
201602	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	29	1647	2737	6344	0	09
201602	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201602	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	29	796	5154	629	0	09
201602	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	29	205	13802	442	0	11
201602	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	29	4351	9383	53508	0	11
201602	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	29	2122	163	27649	0	11
201602	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201602	02375	ST054	00020	8910034440	G024	177154073301	S01	20150119	29	4026	2354	20733	0	09
201602	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	29	1059	1959	716	0	09
201602	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201602	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	29	16987	33428	17575	0	09
201602	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201602	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	29	2639	15464	949	0	08
201603	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	6409	12200	31067	0	08
201603	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	1475	7606	5516	0	09

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201603	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	1244	1306	80349	0	09
201603	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2899	1780	15319	0	09
201603	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1212	2565	21410	0	09
201603	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	11	962	1214	0	0	09
201603	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	20	4451	5422	63	0	09
201603	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	30	730	3647	20306	0	11
201603	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	1874	3475	6724	0	09
201603	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201603	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	31	560	2447	455	0	09
201603	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	237	13482	504	0	11
201603	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	4265	9623	57001	0	11
201603	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	1962	103	30485	0	11
201603	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201603	02375	ST054	00020	8910034440	G024	177154073301	S01	20150119	31	4291	2317	22829	0	09
201603	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	31	74	1045	65	0	09
201603	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201603	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	19929	37119	17878	0	09
201603	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201603	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	2857	20546	1044	0	08
201604	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	30	6097	10578	32457	0	08
201604	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	1793	2254	4738	0	09
201604	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	1253	1840	77220	0	09
201604	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	2835	1826	14921	0	09
201604	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1236	2491	21723	0	09
201604	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	13	3000	5126	36	0	09
201604	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	17	3130	3189	0	0	09
201604	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	30	625	3628	19429	0	11
201604	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	1776	3747	6372	0	09
201604	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201604	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	478	3101	396	0	09
201604	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	131	13401	297	0	11
201604	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	30	4116	8575	55007	0	11
201604	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	30	1883	184	28501	0	11
201604	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12

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201604	02375	ST054	00020	8910034440	G024	177154073301	S01	20150119	30	3880	2127	21872	0	09
201604	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	30	304	1229	376	0	09
201604	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201604	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	19309	33299	16491	0	09
201604	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201604	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	2571	15389	948	0	08
201605	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	6314	11639	32962	0	08
201605	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	2128	2739	4684	0	09
201605	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	2538	1974	75830	0	09
201605	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2696	1721	14946	0	09
201605	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1256	3244	21907	0	09
201605	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	20	3419	5145	0	0	09
201605	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	11	1904	4299	23	0	09
201605	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	31	636	3853	19752	0	11
201605	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	31	1815	3509	6490	0	09
201605	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201605	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	537	3752	422	0	09
201605	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	29	200	13842	432	0	11
201605	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	4124	8709	55094	0	11
201605	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	2409	1214	30777	0	11
201605	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201605	02375	ST054	00020	8910034440	G024	177154073301	S01	20150119	31	4082	2150	21856	0	09
201605	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	2	82	139	108	0	09
201605	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201605	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	19406	31452	16412	0	09
201605	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201605	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	2751	15651	992	0	08
201606	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	30	5856	10906	30270	0	08
201601	02375	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
201601	02375	WD030	00026		J026	177194036200	S03	20110919	31	1872	1304	58395	0	09
201601	02375	WD030	00026		P003	177190019401	S01	20140628	0	0	0	0	0	13
201601	02375	WD030	00026		P009	177190019903	S01	20140915	31	3832	1235	79903	0	09
201601	02375	WD030	00026		P012	177190020200	T03	20020510	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
201601	02375	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
201601	02375	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
201601	02375	WD030	00026		P029	177194024600	S02	20130228	31	710	1659	17064	0	09
201601	02375	WD030	00026		P032	177194024702	D01	20010319	31	1058	910	1964	0	09
201601	02375	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
201601	02375	WD030	00026		P033	177194039501	S02	19970306	31	521	551	14797	0	09
201601	02375	WD030	00026		P034	177194052800	S01	19901126	31	612	1440	40314	0	09
201601	02375	WD030	00026		P035	177194053501	S02	19930226	31	705	3013	30520	0	09
201601	02375	WD030	00026		P036	177194053000	D01	19910123	31	1358	1167	43892	0	09
201601	02375	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
201601	02375	WD030	00026		P037	177194053300	D01	20060527	0	0	0	0	0	12
201601	02375	WD030	00026		P037D	177194053300	D02	19910129	31	752	557	3223	0	09
201601	02375	WD030	00026		P038	177194057401	D02	20140518	31	0	10058	0	0	11
201601	02375	WD030	00026		P038	177194057401	D03	20141121	0	0	0	0	0	13
201601	02375	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
201601	02375	WD030	00026		P039D	177194060600	D02	19950606	31	1079	529	46382	0	09
201601	02375	WD030	00026		P040	177194065205	S01	20140720	0	0	0	0	0	12
201601	02375	WD030	00026		P042	177194067601	S01	20140411	31	0	10821	0	0	09
201601	02375	WD030	00026		P043	177194082401	D03	20140309	0	0	0	0	0	13
201601	02375	WD030	00026		P043	177194082401	D04	20140309	0	0	0	0	0	12
201601	02375	WD030	00026		T010	177190021102	D01	20001024	31	900	731	13691	0	09
201601	02375	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
201601	02375	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
201601	02375	WD030	00026		T020	177194011800	S02	19970520	31	2397	981	49053	0	09
201601	02375	WD030	00026		T021	177194012600	S02	19831128	31	1473	1541	33832	0	09
201601	02375	WD030	00026		T022	177194013100	D01	20010225	31	1322	1047	56275	0	09
201601	02375	WD030	00026		T022D	177194013100	D02	20010225	31	922	440	22880	0	09
201601	02375	WD030	00026		T023D	177194013300	S02	19890716	31	1892	806	47759	0	09
201601	02375	WD030	00026		T024	177194025501	S03	20030903	12	21	472	139	0	09
201601	02375	WD030	00026		T025	177194032901	S03	20000409	31	757	708	45817	0	09
201601	02375	WD030	00026		T026	177194033802	D03	20141120	0	0	0	0	0	12
201601	02375	WD030	00026		T026D	177194033802	D02	20021023	0	0	0	0	0	12
201601	02375	WD030	00026		T027	177194052301	D01	19990610	31	1823	1245	37991	0	09
201601	02375	WD030	00026		T027D	177194052301	D03	20030415	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
201601	02375	WD030	00026		T028	177194051901	S02	20040830	0	0	0	0	0	12
201601	02375	WD030	00026		T029	177194052101	S02	20010928	31	480	516	9844	0	09
201601	02375	WD030	00026		T030	177194052701	S01	20010916	0	0	0	0	0	12
201601	02375	WD030	00026		T031	177194067400	D03	20050507	31	2377	456	36389	0	09
201601	02375	WD030	00026		T031	177194067400	D01	19990713	31	5123	1308	45694	0	09
201601	02375	WD030	00026		T032	177194071500	D01	20041124	0	0	0	0	0	12
201601	02375	WD030	00026		T032D	177194071500	D02	20030925	0	0	0	0	0	12
201601	02375	WD030	00026		CC001	177194080501	D01	20050314	0	0	0	0	0	13
201601	02375	WD030	00026		CC001	177194080501	D02	20050328	0	0	0	0	0	13
201601	02375	WD030	00026		CC002	177194081400	S01	20150806	0	0	0	0	0	13
201601	02375	WD030	00026		CC003	177194081500	S01	20051007	31	2255	9033	10982	0	09
201602	02375	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
201602	02375	WD030	00026		J026	177194036200	S03	20110919	29	1709	1135	52850	0	09
201602	02375	WD030	00026		P003	177190019401	S01	20140628	0	0	0	0	0	13
201602	02375	WD030	00026		P009	177190019903	S01	20140915	29	3438	1176	79391	0	09
201602	02375	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
201602	02375	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
201602	02375	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
201602	02375	WD030	00026		P029	177194024600	S02	20130228	29	470	1549	17600	0	09
201602	02375	WD030	00026		P032	177194024702	D01	20010319	29	1507	1193	2882	0	09
201602	02375	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
201602	02375	WD030	00026		P033	177194039501	S02	19970306	29	468	542	14584	0	09
201602	02375	WD030	00026		P034	177194052800	S01	19901126	29	704	1491	45718	0	09
201602	02375	WD030	00026		P035	177194053501	S02	19930226	29	773	2948	32667	0	09
201602	02375	WD030	00026		P036	177194053000	D01	19910123	29	1284	1423	44575	0	09
201602	02375	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
201602	02375	WD030	00026		P037	177194053300	D01	20060527	0	0	0	0	0	12
201602	02375	WD030	00026		P037D	177194053300	D02	19910129	29	936	960	3931	0	09
201602	02375	WD030	00026		P038	177194057401	D02	20140518	29	0	5822	0	0	11
201602	02375	WD030	00026		P038	177194057401	D03	20141121	0	0	0	0	0	13
201602	02375	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
201602	02375	WD030	00026		P039D	177194060600	D02	19950606	29	1086	729	46049	0	09
201602	02375	WD030	00026		P040	177194065205	S01	20140720	0	0	0	0	0	12
201602	02375	WD030	00026		P042	177194067601	S01	20140411	29	0	9620	0	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	WD030	00026		P043	177194082401	D03	20140309	0	0	0	0	0	13
201602	02375	WD030	00026		P043	177194082401	D04	20140309	0	0	0	0	0	12
201602	02375	WD030	00026		T010	177190021102	D01	20001024	29	897	604	13450	0	09
201602	02375	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
201602	02375	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
201602	02375	WD030	00026		T020	177194011800	S02	19970520	29	2835	994	42954	0	09
201602	02375	WD030	00026		T021	177194012600	S02	19831128	29	1219	1106	30636	0	09
201602	02375	WD030	00026		T022	177194013100	D01	20010225	29	1267	1037	49449	0	09
201602	02375	WD030	00026		T022D	177194013100	D02	20010225	29	859	492	21233	0	09
201602	02375	WD030	00026		T023D	177194013300	S02	19890716	29	1826	886	45452	0	09
201602	02375	WD030	00026		T024	177194025501	S03	20030903	0	0	0	0	0	15
201602	02375	WD030	00026		T024	177194025501	S04	20160221	3	0	337	0	0	09
201602	02375	WD030	00026		T025	177194032901	S03	20000409	29	1068	494	34014	0	09
201602	02375	WD030	00026		T026	177194033802	D03	20141120	0	0	0	0	0	15
201602	02375	WD030	00026		T026	177194033802	D01	20160214	14	1882	296	4344	0	09
201602	02375	WD030	00026		T026D	177194033802	D02	20021023	0	0	0	0	0	12
201602	02375	WD030	00026		T027	177194052301	D01	19990610	29	1632	1108	33602	0	09
201602	02375	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
201602	02375	WD030	00026		T028	177194051901	S02	20040830	0	0	0	0	0	12
201602	02375	WD030	00026		T029	177194052101	S02	20010928	29	458	444	9263	0	09
201602	02375	WD030	00026		T030	177194052701	S01	20010916	0	0	0	0	0	12
201602	02375	WD030	00026		T031	177194067400	D01	19990713	29	4799	1228	42310	0	09
201602	02375	WD030	00026		T031	177194067400	D03	20050507	29	1962	252	23787	0	09
201602	02375	WD030	00026		T032	177194071500	D01	20041124	0	0	0	0	0	12
201602	02375	WD030	00026		T032D	177194071500	D02	20030925	0	0	0	0	0	12
201602	02375	WD030	00026		CC001	177194080501	D01	20050314	0	0	0	0	0	13
201602	02375	WD030	00026		CC001	177194080501	D02	20050328	0	0	0	0	0	13
201602	02375	WD030	00026		CC002	177194081400	S01	20150806	0	0	0	0	0	13
201602	02375	WD030	00026		CC003	177194081500	S01	20051007	29	1948	11188	10120	0	09
201603	02375	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
201603	02375	WD030	00026		J026	177194036200	S03	20110919	29	1400	955	46441	0	09
201603	02375	WD030	00026		P003	177190019401	S01	20140628	0	0	0	0	0	13
201603	02375	WD030	00026		P009	177190019903	S01	20140915	28	2777	1026	72401	0	09
201603	02375	WD030	00026		P012	177190020200	T03	20020510	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
201603	02375	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
201603	02375	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
201603	02375	WD030	00026		P029	177194024600	S02	20130228	29	367	1459	16363	0	09
201603	02375	WD030	00026		P032	177194024702	D01	20010319	29	1371	2174	2843	0	09
201603	02375	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
201603	02375	WD030	00026		P033	177194039501	S02	19970306	23	298	402	10020	0	09
201603	02375	WD030	00026		P034	177194052800	S01	19901126	23	517	1131	35319	0	09
201603	02375	WD030	00026		P035	177194053501	S02	19930226	29	692	3576	30740	0	09
201603	02375	WD030	00026		P036	177194053000	D01	19910123	29	978	1121	42936	0	09
201603	02375	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
201603	02375	WD030	00026		P037	177194053300	D01	20060527	0	0	0	0	0	12
201603	02375	WD030	00026		P037D	177194053300	D02	19910129	23	501	558	2198	0	09
201603	02375	WD030	00026		P038	177194057401	D02	20140518	29	0	5424	0	0	11
201603	02375	WD030	00026		P038	177194057401	D03	20141121	0	0	0	0	0	13
201603	02375	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
201603	02375	WD030	00026		P039D	177194060600	D02	19950606	29	981	1015	43284	0	09
201603	02375	WD030	00026		P040	177194065205	S01	20140720	0	0	0	0	0	12
201603	02375	WD030	00026		P042	177194067601	S01	20140411	29	0	9157	0	0	09
201603	02375	WD030	00026		P043	177194082401	D04	20140309	0	0	0	0	0	12
201603	02375	WD030	00026		P043	177194082401	D03	20140309	0	0	0	0	0	13
201603	02375	WD030	00026		T010	177190021102	D01	20001024	29	726	464	11345	0	09
201603	02375	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
201603	02375	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
201603	02375	WD030	00026		T020	177194011800	S02	19970520	29	2266	609	35700	0	09
201603	02375	WD030	00026		T021	177194012600	S02	19831128	29	1046	1050	27361	0	09
201603	02375	WD030	00026		T022	177194013100	D01	20010225	29	969	1017	32156	0	09
201603	02375	WD030	00026		T022D	177194013100	D02	20010225	29	657	581	17363	0	09
201603	02375	WD030	00026		T023D	177194013300	S02	19890716	29	1453	757	37722	0	09
201603	02375	WD030	00026		T024	177194025501	S04	20160221	29	0	10710	0	0	09
201603	02375	WD030	00026		T025	177194032901	S03	20000409	29	904	450	29942	0	09
201603	02375	WD030	00026		T026	177194033802	D01	20160214	29	1274	755	3265	0	09
201603	02375	WD030	00026		T026D	177194033802	D02	20021023	0	0	0	0	0	12
201603	02375	WD030	00026		T027	177194052301	D01	19990610	29	1267	910	27955	0	09
201603	02375	WD030	00026		T027D	177194052301	D03	20030415	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
201603	02375	WD030	00026		T028	177194051901	S02	20040830	0	0	0	0	0	12
201603	02375	WD030	00026		T029	177194052101	S02	20010928	29	363	362	7682	0	09
201603	02375	WD030	00026		T030	177194052701	S01	20010916	0	0	0	0	0	12
201603	02375	WD030	00026		T031	177194067400	D03	20050507	29	1539	200	19051	0	09
201603	02375	WD030	00026		T031	177194067400	D01	19990713	29	3805	1030	35010	0	09
201603	02375	WD030	00026		T032	177194071500	D01	20041124	0	0	0	0	0	12
201603	02375	WD030	00026		T032D	177194071500	D02	20030925	0	0	0	0	0	12
201603	02375	WD030	00026		CC001	177194080501	D01	20050314	0	0	0	0	0	13
201603	02375	WD030	00026		CC001	177194080501	D02	20050328	0	0	0	0	0	13
201603	02375	WD030	00026		CC002	177194081400	S01	20150806	0	0	0	0	0	13
201603	02375	WD030	00026		CC003	177194081500	S01	20051007	28	669	4832	2682	0	09
201604	02375	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
201604	02375	WD030	00026		J026	177194036200	S03	20110919	30	1528	1776	51705	0	09
201604	02375	WD030	00026		P003	177190019401	S01	20140628	0	0	0	0	0	13
201604	02375	WD030	00026		P009	177190019903	S01	20140915	17	1516	901	45056	0	09
201604	02375	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
201604	02375	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
201604	02375	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
201604	02375	WD030	00026		P029	177194024600	S02	20130228	29	383	2088	17799	0	09
201604	02375	WD030	00026		P032	177194024702	D01	20010319	29	1270	1583	2687	0	09
201604	02375	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
201604	02375	WD030	00026		P033	177194039501	S02	19970306	13	430	673	6121	0	09
201604	02375	WD030	00026		P034	177194052800	S01	19901126	4	90	270	6398	0	09
201604	02375	WD030	00026		P035	177194053501	S02	19930226	29	702	2849	32444	0	09
201604	02375	WD030	00026		P036	177194053000	D01	19910123	29	999	1541	46119	0	09
201604	02375	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
201604	02375	WD030	00026		P037	177194053300	D01	20060527	0	0	0	0	0	12
201604	02375	WD030	00026		P037D	177194053300	D02	19910129	9	216	314	984	0	09
201604	02375	WD030	00026		P038	177194057401	D02	20140518	29	0	2182	0	0	11
201604	02375	WD030	00026		P038	177194057401	D03	20141121	0	0	0	0	0	13
201604	02375	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
201604	02375	WD030	00026		P039D	177194060600	D02	19950606	29	1021	782	47150	0	09
201604	02375	WD030	00026		P040	177194065205	S01	20140720	0	0	0	0	0	12
201604	02375	WD030	00026		P042	177194067601	S01	20140411	29	0	12745	0	0	09

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201604	02375	WD030	00026		P043	177194082401	D03	20140309	0	0	0	0	0	13
201604	02375	WD030	00026		P043	177194082401	D04	20140309	0	0	0	0	0	12
201604	02375	WD030	00026		T010	177190021102	D01	20001024	30	931	623	15345	0	09
201604	02375	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
201604	02375	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
201604	02375	WD030	00026		T020	177194011800	S02	19970520	30	2931	1221	48016	0	09
201604	02375	WD030	00026		T021	177194012600	S02	19831128	30	1442	2045	39229	0	09
201604	02375	WD030	00026		T022	177194013100	D01	20010225	30	1294	1878	44454	0	09
201604	02375	WD030	00026		T022D	177194013100	D02	20010225	30	858	970	23151	0	09
201604	02375	WD030	00026		T023D	177194013300	S02	19890716	30	1833	1283	52098	0	09
201604	02375	WD030	00026		T024	177194025501	S04	20160221	30	0	8165	0	0	09
201604	02375	WD030	00026		T025	177194032901	S03	20000409	30	1606	772	43950	0	09
201604	02375	WD030	00026		T026	177194033802	D01	20160214	30	1145	1541	3002	0	09
201604	02375	WD030	00026		T026D	177194033802	D02	20021023	0	0	0	0	0	12
201604	02375	WD030	00026		T027	177194052301	D01	19990610	30	1591	1553	38054	0	09
201604	02375	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
201604	02375	WD030	00026		T028	177194051901	S02	20040830	0	0	0	0	0	12
201604	02375	WD030	00026		T029	177194052101	S02	20010928	30	536	633	12094	0	09
201604	02375	WD030	00026		T030	177194052701	S01	20010916	0	0	0	0	0	12
201604	02375	WD030	00026		T031	177194067400	D01	19990713	30	5037	1743	47963	0	09
201604	02375	WD030	00026		T031	177194067400	D03	20050507	30	2437	572	33912	0	09
201604	02375	WD030	00026		T032	177194071500	D01	20041124	0	0	0	0	0	12
201604	02375	WD030	00026		T032D	177194071500	D02	20030925	0	0	0	0	0	12
201604	02375	WD030	00026		CC001	177194080501	D02	20050328	0	0	0	0	0	13
201604	02375	WD030	00026		CC001	177194080501	D01	20050314	0	0	0	0	0	13
201604	02375	WD030	00026		CC002	177194081400	S01	20150806	0	0	0	0	0	13
201604	02375	WD030	00026		CC003	177194081500	S01	20051007	23	238	3586	360	0	09
201605	02375	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
201605	02375	WD030	00026		J026	177194036200	S03	20110919	31	1641	1371	57451	0	09
201605	02375	WD030	00026		P003	177190019401	S01	20140628	0	0	0	0	0	13
201605	02375	WD030	00026		P009	177190019903	S01	20140915	23	0	4114	41799	0	09
201605	02375	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
201605	02375	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
201605	02375	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12

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201605	02375	WD030	00026		P029	177194024600	S02	20130228	31	675	1693	19459	0	09
201605	02375	WD030	00026		P032	177194024702	D01	20010319	31	1282	1082	3192	0	09
201605	02375	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
201605	02375	WD030	00026		P033	177194039501	S02	19970306	31	1109	1652	15896	0	09
201605	02375	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
201605	02375	WD030	00026		P035	177194053501	S02	19930226	31	863	1744	35163	0	09
201605	02375	WD030	00026		P036	177194053000	D01	19910123	31	1297	1328	47405	0	09
201605	02375	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
201605	02375	WD030	00026		P037	177194053300	D01	20060527	0	0	0	0	0	12
201605	02375	WD030	00026		P037D	177194053300	D02	19910129	31	832	797	3965	0	09
201605	02375	WD030	00026		P038	177194057401	D02	20140518	31	0	850	0	0	11
201605	02375	WD030	00026		P038	177194057401	D03	20141121	0	0	0	0	0	13
201605	02375	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
201605	02375	WD030	00026		P039D	177194060600	D02	19950606	31	1109	631	53128	0	09
201605	02375	WD030	00026		P040	177194065205	S01	20140720	0	0	0	0	0	12
201605	02375	WD030	00026		P042	177194067601	S01	20140411	31	0	14391	0	0	09
201605	02375	WD030	00026		P043	177194082401	D03	20140309	0	0	0	0	0	13
201605	02375	WD030	00026		P043	177194082401	D04	20140309	0	0	0	0	0	12
201605	02375	WD030	00026		T010	177190021102	D01	20001024	31	556	364	15179	0	09
201605	02375	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
201605	02375	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
201605	02375	WD030	00026		T020	177194011800	S02	19970520	31	2887	829	49045	0	09
201605	02375	WD030	00026		T021	177194012600	S02	19831128	31	1421	1467	40008	0	09
201605	02375	WD030	00026		T022	177194013100	D01	20010225	31	1635	2141	57819	0	09
201605	02375	WD030	00026		T022D	177194013100	D02	20010225	31	1094	652	30513	0	09
201605	02375	WD030	00026		T023D	177194013300	S02	19890716	31	361	955	53641	0	09
201605	02375	WD030	00026		T024	177194025501	S04	20160221	31	0	4389	27	0	09
201605	02375	WD030	00026		T025	177194032901	S03	20000409	31	1563	441	43831	0	09
201605	02375	WD030	00026		T026	177194033802	D01	20160214	31	1035	1192	2824	0	09
201605	02375	WD030	00026		T026D	177194033802	D02	20021023	0	0	0	0	0	12
201605	02375	WD030	00026		T027	177194052301	D01	19990610	31	1700	1198	40399	0	09
201605	02375	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
201605	02375	WD030	00026		T028	177194051901	S02	20040830	0	0	0	0	0	12
201605	02375	WD030	00026		T029	177194052101	S02	20010928	31	552	328	13124	0	09

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201605	02375	WD030	00026		T030	177194052701	S01	20010916	0	0	0	0	0	12
201605	02375	WD030	00026		T031	177194067400	D03	20050507	31	2772	534	41406	0	09
201605	02375	WD030	00026		T031	177194067400	D01	19990713	31	5210	1277	51524	0	09
201605	02375	WD030	00026		T032	177194071500	D01	20041124	0	0	0	0	0	12
201605	02375	WD030	00026		T032D	177194071500	D02	20030925	0	0	0	0	0	12
201605	02375	WD030	00026		CC001	177194080501	D02	20050328	0	0	0	0	0	13
201605	02375	WD030	00026		CC001	177194080501	D01	20050314	0	0	0	0	0	13
201605	02375	WD030	00026		CC002	177194081400	S01	20150806	0	0	0	0	0	13
201605	02375	WD030	00026		CC003	177194081500	S01	20051007	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	573	1392	0	0	09
201601	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1385	2759	5607	0	09
201601	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	773	3181	10536	0	09
201601	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	1334	2165	11420	0	09
201601	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	5016	5510	43098	0	09
201601	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	2719	4000	646	0	09
201601	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	3243	2941	54860	0	09
201601	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	31	2254	2174	13885	0	11
201601	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1679	1343	3708	0	09
201601	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	7	62	246	381	0	09
201601	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	698	950	6035	0	09
201601	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	31	2184	1553	11886	0	09
201601	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	743	1342	4659	0	09
201601	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	629	1065	3227	0	09
201601	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	954	1142	12014	0	09
201601	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	31	719	874	31	0	09

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201601	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	R022	177174019905	D03	20150819	31	4828	1332	12423	0	09
201601	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	3702	1852	53968	0	09
201601	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	31	3068	1404	3051	0	09
201601	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	415	927	2083	0	09
201601	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	341	1222	2154	0	09
201601	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	394	744	94	0	09
201601	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	896	1260	12988	0	09
201601	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	0	0	0	0	0	12
201601	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	1441	3710	20842	0	09
201601	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	28	559	1827	0	0	09
201602	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	29	1197	3042	4865	0	09
201602	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	28	694	3394	9962	0	09
201602	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	29	1276	2106	9861	0	09
201602	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	29	4627	5689	43469	0	09
201602	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	29	2457	4134	645	0	09
201602	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	29	3236	3187	54984	0	09
201602	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	29	1988	2332	13259	0	11
201602	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	29	672	1146	1401	0	09
201602	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	29	765	1177	6591	0	09
201602	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	29	2064	1743	11162	0	09
201602	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	29	744	1481	4649	0	09

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201602	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	29	535	1258	2762	0	09
201602	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	29	1339	1203	15409	0	09
201602	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	29	771	953	42	0	09
201602	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	R022	177174019905	D03	20150819	29	4451	2005	13296	0	09
201602	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	29	3835	2134	56555	0	09
201602	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	29	3911	1124	7110	0	09
201602	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	29	321	1253	1647	0	09
201602	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	29	87	1184	525	0	09
201602	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	29	367	744	88	0	09
201602	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	841	943	12462	0	09
201602	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	0	0	0	0	0	12
201602	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	29	1518	3948	19942	0	09
201602	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	467	1571	0	0	09
201603	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1099	3036	4614	0	09
201603	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	24	514	2548	7923	0	09
201603	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	1293	2005	10327	0	09
201603	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	4623	5995	45545	0	09
201603	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	2482	4086	671	0	09
201603	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	3309	3445	58319	0	09
201603	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	31	1807	2111	13555	0	11
201603	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	329	1062	648	0	09
201603	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	0	0	0	0	0	12

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201603	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	852	1068	7161	0	09
201603	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	31	2124	1528	11365	0	09
201603	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	753	1418	5344	0	09
201603	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	621	1427	3514	0	09
201603	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	1385	1130	17001	0	09
201603	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	31	925	827	64	0	09
201603	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	R022	177174019905	D03	20150819	31	4650	1685	14754	0	09
201603	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	4021	2042	61302	0	09
201603	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	31	4267	985	7848	0	09
201603	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	328	1124	1750	0	09
201603	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1754	2424	14406	0	09
201603	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	17	204	378	51	0	09
201603	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	927	892	13976	0	09
201603	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	0	0	0	0	0	12
201603	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	1864	3236	22196	0	09
201603	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	216	1838	0	0	09
201604	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	1269	2820	6137	0	09
201604	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	996	3758	11614	0	09
201604	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	30	1061	2248	11300	0	09
201604	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	30	3341	5882	45997	0	09
201604	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	2525	4299	672	0	09
201604	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	30	3228	3887	58324	0	09
201604	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	30	1671	2263	13987	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	19	481	781	1068	0	09
201604	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	4	24	145	160	0	09
201604	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	30	502	1357	4229	0	09
201604	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	19	1262	1157	6754	0	09
201604	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	19	432	1104	3224	0	09
201604	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	19	404	1316	2484	0	09
201604	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	19	732	873	9713	0	09
201604	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	19	518	616	38	0	09
201604	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	R022	177174019905	D03	20150819	30	3968	2088	16206	0	09
201604	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	30	2943	2357	46061	0	09
201604	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	30	7527	1639	3336	0	09
201604	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	282	1229	1566	0	09
201604	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	1608	3651	12480	0	09
201604	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	30	1119	1284	15778	0	09
201604	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	0	0	0	0	0	12
201604	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	1642	3546	20051	0	09
201604	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	215	1903	0	0	09
201605	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1234	2673	5895	0	09
201605	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1055	3560	11222	0	09
201605	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	1236	2060	11165	0	09
201605	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	3793	5573	46083	0	09
201605	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	2600	3947	664	0	09

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201605	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	3536	3736	59528	0	09
201605	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	31	1526	2105	14507	0	11
201605	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	29	1475	1867	6334	0	09
201605	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	16	11	253	271	0	09
201605	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	920	1261	7309	0	09
201605	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	31	2616	1438	11730	0	09
201605	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	722	1693	5161	0	09
201605	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	665	1966	4846	0	09
201605	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	1078	1387	14455	0	09
201605	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	31	813	922	65	0	09
201605	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	R022	177174019905	D03	20150819	31	3943	1888	16011	0	09
201605	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	3161	2173	49104	0	09
201605	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	31	3892	1158	4298	0	09
201605	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	240	1135	1872	0	09
201605	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1428	3319	9908	0	09
201605	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	28	1269	1077	73	0	09
201605	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	1727	1702	21088	0	09
201605	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	0	0	0	0	0	12
201605	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	1702	3038	20671	0	09
201605	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201601	02375	GI018	00032		003	177174013500	S01	19820802	31	1279	1322	14501	0	09
201602	02375	GI018	00032		003	177174013500	S01	19820802	29	967	1463	12530	0	09
201603	02375	GI018	00032		003	177174013500	S01	19820802	31	916	1357	12865	0	09

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201604	02375	GI018	00032		003	177174013500	S01	19820802	30	772	1562	12035	0	09
201605	02375	GI018	00032		003	177174013500	S01	19820802	31	838	1498	13071	0	09
201601	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1212	997	107	0	09
201601	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1407	1373	13306	0	09
201601	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	0	0	0	0	0	12
201601	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1042	548	21437	0	09
201601	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	955	1521	4359	0	09
201601	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	1126	1914	2892	0	09
201601	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	1180	919	18306	0	09
201601	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	1846	1530	27555	0	09
201601	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	1181	1614	10074	0	09
201601	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201601	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	1046	833	20390	0	09
201601	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	4715	3494	68861	0	09
201601	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	611	2041	7344	0	09
201601	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201602	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	29	1101	1102	169	0	09
201602	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	29	1200	1828	12092	0	09
201602	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	0	0	0	0	0	12
201602	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	29	998	836	20231	0	09
201602	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	29	1001	1738	4557	0	09
201602	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	29	977	1950	2812	0	09
201602	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	29	841	1147	16871	0	09
201602	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	29	1563	1065	26492	0	09
201602	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	29	843	1866	8961	0	09
201602	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201602	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	29	1303	920	19282	0	09
201602	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	29	4394	4006	64542	0	09
201602	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	29	412	2020	4926	0	09
201602	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201603	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1026	987	173	0	09
201603	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1160	1777	12406	0	09
201603	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	0	0	0	0	0	12

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201603	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1069	646	22138	0	09
201603	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	855	1560	5388	0	09
201603	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	1092	1766	3108	0	09
201603	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	882	986	18247	0	09
201603	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	1470	982	28877	0	09
201603	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	907	1593	9929	0	09
201603	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201603	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	1350	833	18332	0	09
201603	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	4473	3716	68596	0	09
201603	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	401	1563	4550	0	09
201603	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201604	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	19	560	775	114	0	09
201604	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	19	657	1430	7154	0	09
201604	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	0	0	0	0	0	12
201604	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	19	631	472	13319	0	09
201604	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	19	348	1227	3356	0	09
201604	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	19	446	996	1863	0	09
201604	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	19	492	827	12652	0	09
201604	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	19	618	784	17915	0	09
201604	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	19	510	1240	5549	0	09
201604	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201604	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	19	674	748	9167	0	09
201604	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	19	2419	2932	40823	0	09
201604	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	19	234	1099	3000	0	09
201604	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201605	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	963	1102	149	0	09
201605	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	967	2004	9583	0	09
201605	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	0	0	0	0	0	12
201605	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1122	814	23610	0	09
201605	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	573	1880	4730	0	09
201605	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	530	1288	3214	0	09
201605	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	930	1456	21628	0	09
201605	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	1085	1146	31252	0	09
201605	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	873	1775	9046	0	09

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Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201605	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	922	945	17553	0	09
201605	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	3884	4295	69755	0	09
201605	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	513	1584	7971	0	09
201605	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201601	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201602	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201603	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201604	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201605	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201601	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201601	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201601	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201601	03295	EI089	00046	7543930200	018	177094106900	S04	20150214	0	0	0	0	0	12
201601	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	0	0	0	0	0	12
201601	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	0	0	0	0	0	13
201602	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201602	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201602	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201602	03295	EI089	00046	7543930200	018	177094106900	S04	20150214	0	0	0	0	0	12
201602	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	0	0	0	0	0	12
201602	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	0	0	0	0	0	13
201603	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201603	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201603	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201603	03295	EI089	00046	7543930200	018	177094106900	S04	20150214	0	0	0	0	0	12
201603	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	0	0	0	0	0	12
201603	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	0	0	0	0	0	13
201604	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201604	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201604	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201604	03295	EI089	00046	7543930200	018	177094106900	S04	20150214	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
201604	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	0	0	0	0	0	12
201604	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	0	0	0	0	0	13
201605	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201605	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201605	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201605	03295	EI089	00046	7543930200	018	177094106900	S04	20150214	0	0	0	0	0	12
201605	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	0	0	0	0	0	12
201605	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	0	0	0	0	0	13
201601	03295	EI126	00049		013	177094114100	S07	20060525	31	2162	530	22459	0	08
201601	03295	EI126	00049		030	177094079801	D05	20000625	31	1153	2039	5846	0	09
201601	03295	EI126	00049		030E	177094079801	D04	19910224	31	2077	341	8843	0	09
201601	03295	EI126	00049		033	177094117002	D08	20130516	0	0	0	0	0	12
201601	03295	EI126	00049		033D	177094117002	D07	20020817	31	2447	287	8852	0	09
201601	03295	EI126	00049		034	177094118700	S04	20121022	31	2413	671	14534	0	09
201601	03295	EI126	00049		035	177094120301	S01	19980519	0	0	0	0	0	12
201601	03295	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
201601	03295	EI126	00049		F002	177090026801	S05	20150208	19	222	265	10150	0	09
201601	03295	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
201601	03295	EI126	00049		F005	177090027101	D02	20100313	31	506	3288	18	0	09
201601	03295	EI126	00049		F005	177090027101	D01	20100313	31	1540	476	0	0	11
201601	03295	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
201601	03295	EI126	00049		F006B	177090027200	D06	19930907	19	97	891	3914	0	09
201601	03295	EI126	00049		F007	177094137900	D01	20030430	31	1621	779	8275	0	09
201601	03295	EI126	00049		F007D	177094137900	D02	20030430	0	0	0	0	0	12
201601	03295	EI126	00049		F008	177094138401	S01	20090105	31	1456	1898	107	0	09
201601	03295	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
201601	03295	EI126	00049		K002	177090029000	D04	19990613	31	1485	829	32591	0	09
201601	03295	EI126	00049		K002D	177090029000	D05	19990613	3	13	46	1202	0	09
201601	03295	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
201601	03295	EI126	00049		K004H	177090029200	S08	19931130	31	767	510	234	0	09
201601	03295	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
201601	03295	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
201601	03295	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12

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201601	03295	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	12
201601	03295	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
201601	03295	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
201602	03295	EI126	00049		013	177094114100	S07	20060525	29	1854	393	32729	0	08
201602	03295	EI126	00049		030	177094079801	D05	20000625	24	842	1535	5193	0	09
201602	03295	EI126	00049		030E	177094079801	D04	19910224	29	1105	309	11310	0	09
201602	03295	EI126	00049		033	177094117002	D08	20130516	0	0	0	0	0	12
201602	03295	EI126	00049		033D	177094117002	D07	20020817	29	2275	368	14537	0	09
201602	03295	EI126	00049		034	177094118700	S04	20121022	29	2158	1004	12444	0	09
201602	03295	EI126	00049		035	177094120301	S01	19980519	0	0	0	0	0	12
201602	03295	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
201602	03295	EI126	00049		F002	177090026801	S05	20150208	29	540	370	13772	0	09
201602	03295	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
201602	03295	EI126	00049		F005	177090027101	D01	20100313	29	3986	552	0	0	11
201602	03295	EI126	00049		F005	177090027101	D02	20100313	28	482	2591	13	0	09
201602	03295	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
201602	03295	EI126	00049		F006B	177090027200	D06	19930907	16	124	680	5003	0	09
201602	03295	EI126	00049		F007	177094137900	D01	20030430	29	1105	1411	3209	0	09
201602	03295	EI126	00049		F007D	177094137900	D02	20030430	0	0	0	0	0	12
201602	03295	EI126	00049		F008	177094138401	S01	20090105	29	2229	2479	173	0	09
201602	03295	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
201602	03295	EI126	00049		K002	177090029000	D04	19990613	29	607	1014	25381	0	09
201602	03295	EI126	00049		K002D	177090029000	D05	19990613	16	112	111	9819	0	09
201602	03295	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
201602	03295	EI126	00049		K004H	177090029200	S08	19931130	28	203	682	2851	0	09
201602	03295	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
201602	03295	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
201602	03295	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
201602	03295	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	12
201602	03295	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
201602	03295	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
201603	03295	EI126	00049		013	177094114100	S07	20060525	31	1056	223	39347	0	08
201603	03295	EI126	00049		030	177094079801	D05	20000625	31	608	3368	11876	0	09
201603	03295	EI126	00049		030E	177094079801	D04	19910224	31	535	429	10430	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
201603	03295	EI126	00049		033	177094117002	D08	20130516	0	0	0	0	0	12
201603	03295	EI126	00049		033D	177094117002	D07	20020817	31	1061	1255	20523	0	09
201603	03295	EI126	00049		034	177094118700	S04	20121022	31	1898	2214	12943	0	09
201603	03295	EI126	00049		035	177094120301	S01	19980519	0	0	0	0	0	12
201603	03295	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
201603	03295	EI126	00049		F002	177090026801	S05	20150208	31	1606	877	14635	0	09
201603	03295	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
201603	03295	EI126	00049		F005	177090027101	D02	20100313	31	279	1084	0	0	09
201603	03295	EI126	00049		F005	177090027101	D01	20100313	31	2821	211	0	0	11
201603	03295	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
201603	03295	EI126	00049		F006B	177090027200	D06	19930907	29	357	1026	17691	0	09
201603	03295	EI126	00049		F007	177094137900	D01	20030430	31	1765	3879	5371	0	09
201603	03295	EI126	00049		F007D	177094137900	D02	20030430	0	0	0	0	0	12
201603	03295	EI126	00049		F008	177094138401	S01	20090105	31	2030	3827	178	0	09
201603	03295	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
201603	03295	EI126	00049		K002	177090029000	D04	19990613	31	620	1639	30061	0	09
201603	03295	EI126	00049		K002D	177090029000	D05	19990613	31	144	1127	14687	0	09
201603	03295	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
201603	03295	EI126	00049		K004H	177090029200	S08	19931130	28	455	884	18678	0	09
201603	03295	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
201603	03295	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
201603	03295	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
201603	03295	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	12
201603	03295	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
201603	03295	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
201604	03295	EI126	00049		013	177094114100	S07	20060525	30	1170	593	30524	0	08
201604	03295	EI126	00049		030	177094079801	D05	20000625	30	627	286	10728	0	09
201604	03295	EI126	00049		030E	177094079801	D04	19910224	30	462	695	8001	0	09
201604	03295	EI126	00049		033	177094117002	D08	20130516	0	0	0	0	0	12
201604	03295	EI126	00049		033D	177094117002	D07	20020817	30	1091	1127	18571	0	09
201604	03295	EI126	00049		034	177094118700	S04	20121022	30	2235	1070	13354	0	09
201604	03295	EI126	00049		035	177094120301	S01	19980519	0	0	0	0	0	12
201604	03295	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
201604	03295	EI126	00049		F002	177090026801	S05	20150208	30	1212	390	9732	0	09

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201604	03295	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
201604	03295	EI126	00049		F005	177090027101	D01	20100313	30	2764	214	0	0	11
201604	03295	EI126	00049		F005	177090027101	D02	20100313	30	513	255	0	0	09
201604	03295	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
201604	03295	EI126	00049		F006B	177090027200	D06	19930907	30	556	1186	24404	0	09
201604	03295	EI126	00049		F007	177094137900	D01	20030430	30	1744	2160	4691	0	09
201604	03295	EI126	00049		F007D	177094137900	D02	20030430	0	0	0	0	0	12
201604	03295	EI126	00049		F008	177094138401	S01	20090105	30	2232	1956	173	0	09
201604	03295	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
201604	03295	EI126	00049		K002	177090029000	D04	19990613	30	750	687	29988	0	09
201604	03295	EI126	00049		K002D	177090029000	D05	19990613	30	145	1488	11456	0	09
201604	03295	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
201604	03295	EI126	00049		K004H	177090029200	S08	19931130	30	500	3634	155	0	09
201604	03295	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
201604	03295	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
201604	03295	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
201604	03295	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	12
201604	03295	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
201604	03295	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
201605	03295	EI126	00049		013	177094114100	S07	20060525	31	619	1781	29936	0	08
201605	03295	EI126	00049		030	177094079801	D05	20000625	31	557	494	10299	0	09
201605	03295	EI126	00049		030E	177094079801	D04	19910224	31	708	923	6842	0	09
201605	03295	EI126	00049		033	177094117002	D08	20130516	0	0	0	0	0	12
201605	03295	EI126	00049		033D	177094117002	D07	20020817	31	1714	1126	31001	0	09
201605	03295	EI126	00049		034	177094118700	S04	20121022	31	1911	1146	12780	0	09
201605	03295	EI126	00049		035	177094120301	S01	19980519	0	0	0	0	0	12
201605	03295	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
201605	03295	EI126	00049		F002	177090026801	S05	20150208	31	637	211	9590	0	09
201605	03295	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
201605	03295	EI126	00049		F005	177090027101	D01	20100313	31	4133	197	0	0	11
201605	03295	EI126	00049		F005	177090027101	D02	20100313	31	633	628	0	0	09
201605	03295	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
201605	03295	EI126	00049		F006B	177090027200	D06	19930907	31	532	2565	26537	0	09
201605	03295	EI126	00049		F007	177094137900	D01	20030430	31	1380	841	4150	0	09

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201605	03295	EI126	00049		F007D	177094137900	D02	20030430	0	0	0	0	0	12
201605	03295	EI126	00049		F008	177094138401	S01	20090105	31	2003	1290	217	0	09
201605	03295	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
201605	03295	EI126	00049		K002	177090029000	D04	19990613	31	949	612	30513	0	09
201605	03295	EI126	00049		K002D	177090029000	D05	19990613	31	284	5335	14168	0	09
201605	03295	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
201605	03295	EI126	00049		K004H	177090029200	S08	19931130	31	491	2989	165	0	09
201605	03295	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
201605	03295	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
201605	03295	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
201605	03295	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	12
201605	03295	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
201605	03295	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
201606	03295	EI126	00049		013	177094114100	S07	20060525	30	1026	815	21402	0	08
201606	03295	EI126	00049		030	177094079801	D05	20000625	30	105	3604	1629	0	09
201606	03295	EI126	00049		030E	177094079801	D04	19910224	30	978	396	4897	0	09
201606	03295	EI126	00049		033	177094117002	D08	20130516	0	0	0	0	0	12
201606	03295	EI126	00049		033D	177094117002	D07	20020817	30	2319	934	18839	0	09
201606	03295	EI126	00049		034	177094118700	S04	20121022	30	1726	819	10558	0	09
201606	03295	EI126	00049		035	177094120301	S01	19980519	0	0	0	0	0	12
201606	03295	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
201606	03295	EI126	00049		F002	177090026801	S05	20150208	30	484	2476	6953	0	09
201606	03295	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
201606	03295	EI126	00049		F005	177090027101	D02	20100313	30	417	294	0	0	09
201606	03295	EI126	00049		F005	177090027101	D01	20100313	30	3799	256	0	0	11
201606	03295	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
201606	03295	EI126	00049		F006B	177090027200	D06	19930907	30	398	5698	18111	0	09
201606	03295	EI126	00049		F007	177094137900	D01	20030430	30	1348	1009	3669	0	09
201606	03295	EI126	00049		F007D	177094137900	D02	20030430	0	0	0	0	0	12
201606	03295	EI126	00049		F008	177094138401	S01	20090105	30	1855	2379	305	0	09
201606	03295	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
201606	03295	EI126	00049		K002	177090029000	D04	19990613	30	1220	659	35685	0	09
201606	03295	EI126	00049		K002D	177090029000	D05	19990613	20	191	3836	8393	0	09
201606	03295	EI126	00049		K003F	177090029100	S06	19950225	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
201606	03295	EI126	00049		K004H	177090029200	S08	19931130	30	704	1403	667	0	09
201606	03295	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
201606	03295	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
201606	03295	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
201606	03295	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	12
201606	03295	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
201606	03295	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
201601	03295	EI126	00050		009	177094026101	S02	20100402	0	0	0	0	0	13
201601	03295	EI126	00050		011	177094078000	D06	19990603	19	944	641	16015	0	09
201601	03295	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
201601	03295	EI126	00050		012	177094113901	S01	20130525	0	0	0	0	0	13
201601	03295	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12
201601	03295	EI126	00050		015	177094116702	S02	20120223	0	0	0	0	0	12
201601	03295	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	12
201601	03295	EI126	00050		017D	177094121700	D02	19981024	27	1496	516	65295	0	09
201601	03295	EI126	00050		019	177094126102	S01	20121010	0	0	0	0	0	13
201601	03295	EI126	00050		020	177094138300	S01	20030517	0	0	0	0	0	13
201601	03295	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
201601	03295	EI126	00050		I008D	177094137000	D02	20030118	0	0	0	0	0	12
201602	03295	EI126	00050		009	177094026101	S02	20100402	0	0	0	0	0	13
201602	03295	EI126	00050		011	177094078000	D06	19990603	29	1528	855	25110	0	09
201602	03295	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
201602	03295	EI126	00050		012	177094113901	S01	20130525	1	23	323	0	0	11
201602	03295	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12
201602	03295	EI126	00050		015	177094116702	S02	20120223	2	20	18	1710	0	08
201602	03295	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	12
201602	03295	EI126	00050		017D	177094121700	D02	19981024	23	1264	220	53462	0	09
201602	03295	EI126	00050		019	177094126102	S01	20121010	0	0	0	0	0	13
201602	03295	EI126	00050		020	177094138300	S01	20030517	0	0	0	0	0	13
201602	03295	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
201602	03295	EI126	00050		I008D	177094137000	D02	20030118	0	0	0	0	0	12
201603	03295	EI126	00050		009	177094026101	S02	20100402	0	0	0	0	0	13
201603	03295	EI126	00050		011	177094078000	D06	19990603	31	1249	1285	24226	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
201603	03295	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
201603	03295	EI126	00050		012	177094113901	S01	20130525	28	808	26246	0	0	11
201603	03295	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12
201603	03295	EI126	00050		015	177094116702	S02	20120223	0	0	0	0	0	12
201603	03295	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	12
201603	03295	EI126	00050		017D	177094121700	D02	19981024	31	1561	4224	77934	0	09
201603	03295	EI126	00050		019	177094126102	S01	20121010	0	0	0	0	0	13
201603	03295	EI126	00050		020	177094138300	S01	20030517	0	0	0	0	0	13
201603	03295	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
201603	03295	EI126	00050		I008D	177094137000	D02	20030118	0	0	0	0	0	12
201604	03295	EI126	00050		009	177094026101	S02	20100402	0	0	0	0	0	13
201604	03295	EI126	00050		011	177094078000	D06	19990603	30	1417	1431	24000	0	09
201604	03295	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
201604	03295	EI126	00050		012	177094113901	S01	20130525	20	926	12437	0	0	11
201604	03295	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12
201604	03295	EI126	00050		015	177094116702	S02	20120223	16	1266	3033	23838	0	08
201604	03295	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	12
201604	03295	EI126	00050		017D	177094121700	D02	19981024	30	1812	4969	79485	0	09
201604	03295	EI126	00050		019	177094126102	S01	20121010	0	0	0	0	0	13
201604	03295	EI126	00050		020	177094138300	S01	20030517	0	0	0	0	0	13
201604	03295	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
201604	03295	EI126	00050		I008D	177094137000	D02	20030118	0	0	0	0	0	12
201605	03295	EI126	00050		009	177094026101	S02	20100402	0	0	0	0	0	13
201605	03295	EI126	00050		011	177094078000	D06	19990603	8	356	794	6698	0	09
201605	03295	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
201605	03295	EI126	00050		012	177094113901	S01	20130525	31	963	29476	0	0	11
201605	03295	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12
201605	03295	EI126	00050		015	177094116702	S02	20120223	31	3057	4336	58147	0	08
201605	03295	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	12
201605	03295	EI126	00050		017D	177094121700	D02	19981024	31	1708	4028	83619	0	09
201605	03295	EI126	00050		019	177094126102	S01	20121010	0	0	0	0	0	13
201605	03295	EI126	00050		020	177094138300	S01	20030517	0	0	0	0	0	13
201605	03295	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
201605	03295	EI126	00050		I008D	177094137000	D02	20030118	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
201606	03295	EI126	00050		009	177094026101	S02	20100402	0	0	0	0	0	13
201606	03295	EI126	00050		011	177094078000	D06	19990603	0	0	0	0	0	12
201606	03295	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
201606	03295	EI126	00050		012	177094113901	S01	20130525	30	541	33968	0	0	11
201606	03295	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12
201606	03295	EI126	00050		015	177094116702	S02	20120223	30	3307	6139	57095	0	08
201606	03295	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	12
201606	03295	EI126	00050		017D	177094121700	D02	19981024	30	1601	1885	71547	0	09
201606	03295	EI126	00050		019	177094126102	S01	20121010	0	0	0	0	0	13
201606	03295	EI126	00050		020	177094138300	S01	20030517	0	0	0	0	0	13
201606	03295	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
201606	03295	EI126	00050		I008D	177094137000	D02	20030118	0	0	0	0	0	12
201601	03295	EI126	00051		002	177090022902	S03	20070802	0	0	0	0	0	12
201601	03295	EI126	00051		A003	177090022601	S01	20130530	31	2240	1317	80	0	09
201601	03295	EI126	00051		A004	177090022700	S06	20051229	0	0	0	0	0	13
201601	03295	EI126	00051		R001	177094080201	S02	20150613	0	0	0	0	0	12
201601	03295	EI126	00051		R002	177094141301	S01	20040717	0	0	0	0	0	12
201602	03295	EI126	00051		002	177090022902	S03	20070802	0	0	0	0	0	12
201602	03295	EI126	00051		A003	177090022601	S01	20130530	29	1715	730	70	0	09
201602	03295	EI126	00051		A004	177090022700	S06	20051229	0	0	0	0	0	13
201602	03295	EI126	00051		R001	177094080201	S02	20150613	0	0	0	0	0	12
201602	03295	EI126	00051		R002	177094141301	S01	20040717	0	0	0	0	0	12
201603	03295	EI126	00051		002	177090022902	S03	20070802	0	0	0	0	0	12
201603	03295	EI126	00051		A003	177090022601	S01	20130530	31	2030	1344	83	0	09
201603	03295	EI126	00051		A004	177090022700	S06	20051229	0	0	0	0	0	13
201603	03295	EI126	00051		R001	177094080201	S02	20150613	0	0	0	0	0	12
201603	03295	EI126	00051		R002	177094141301	S01	20040717	24	1024	8138	509	0	09
201604	03295	EI126	00051		002	177090022902	S03	20070802	0	0	0	0	0	12
201604	03295	EI126	00051		A003	177090022601	S01	20130530	30	2285	613	55	0	09
201604	03295	EI126	00051		A004	177090022700	S06	20051229	0	0	0	0	0	13
201604	03295	EI126	00051		R001	177094080201	S02	20150613	0	0	0	0	0	12
201604	03295	EI126	00051		R002	177094141301	S01	20040717	29	1517	9428	591	0	09
201605	03295	EI126	00051		002	177090022902	S03	20070802	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
201605	03295	EI126	00051		A003	177090022601	S01	20130530	31	1827	310	25	0	09
201605	03295	EI126	00051		A004	177090022700	S06	20051229	0	0	0	0	0	13
201605	03295	EI126	00051		R001	177094080201	S02	20150613	0	0	0	0	0	12
201605	03295	EI126	00051		R002	177094141301	S01	20040717	31	1078	7776	464	0	09
201606	03295	EI126	00051		002	177090022902	S03	20070802	0	0	0	0	0	12
201606	03295	EI126	00051		A003	177090022601	S01	20130530	29	1013	213	0	0	09
201606	03295	EI126	00051		A004	177090022700	S06	20051229	0	0	0	0	0	13
201606	03295	EI126	00051		R001	177094080201	S02	20150613	0	0	0	0	0	12
201606	03295	EI126	00051		R002	177094141301	S01	20040717	30	1611	3727	1458	0	09
201601	03295	EI126	00052		012	177094131501	S02	20041227	25	1445	1665	50832	0	09
201601	03295	EI126	00052		031	177094086702	S04	20100111	0	0	0	0	0	12
201601	03295	EI126	00052		A002	177090022500	S01	19930124	31	1788	868	52	0	09
201601	03295	EI126	00052		A005	177094092903	S02	20150329	0	0	0	0	0	12
201602	03295	EI126	00052		012	177094131501	S02	20041227	19	1032	1668	34696	0	09
201602	03295	EI126	00052		031	177094086702	S04	20100111	0	0	0	0	0	12
201602	03295	EI126	00052		A002	177090022500	S01	19930124	29	1948	772	23	0	09
201602	03295	EI126	00052		A005	177094092903	S02	20150329	0	0	0	0	0	12
201603	03295	EI126	00052		012	177094131501	S02	20041227	10	617	450	24562	0	09
201603	03295	EI126	00052		031	177094086702	S04	20100111	0	0	0	0	0	12
201603	03295	EI126	00052		A002	177090022500	S01	19930124	31	1890	892	29	0	09
201603	03295	EI126	00052		A005	177094092903	S02	20150329	0	0	0	0	0	12
201604	03295	EI126	00052		012	177094131501	S02	20041227	18	1288	694	45300	0	09
201604	03295	EI126	00052		031	177094086702	S04	20100111	0	0	0	0	0	12
201604	03295	EI126	00052		A002	177090022500	S01	19930124	30	2106	281	28	0	09
201604	03295	EI126	00052		A005	177094092903	S02	20150329	0	0	0	0	0	12
201605	03295	EI126	00052		012	177094131501	S02	20041227	11	697	384	27311	0	09
201605	03295	EI126	00052		031	177094086702	S04	20100111	0	0	0	0	0	12
201605	03295	EI126	00052		A002	177090022500	S01	19930124	31	1653	192	31	0	09
201605	03295	EI126	00052		A005	177094092903	S02	20150329	0	0	0	0	0	12
201606	03295	EI126	00052		012	177094131501	S02	20041227	24	1598	1601	50008	0	09
201606	03295	EI126	00052		031	177094086702	S04	20100111	0	0	0	0	0	12
201606	03295	EI126	00052		A002	177090022500	S01	19930124	30	2421	689	12	0	09
201606	03295	EI126	00052		A005	177094092903	S02	20150329	0	0	0	0	0	12

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201601	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	31	1857	3963	2478	0	11
201602	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	29	1487	3802	1956	0	11
201603	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	31	1572	9512	1833	0	11
201604	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	30	1184	6552	1824	0	11
201605	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	26	933	3985	1702	0	11
201601	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201601	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201601	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	31	964	606	33688	0	08
201601	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	233	71	20492	0	08
201601	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201601	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	1231	940	52062	0	08
201601	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	29	3213	4518	6676	0	11
201601	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	30	0	1347	0	0	11
201601	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	0	0	0	0	0	13
201601	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	2560	1672	2192	0	11
201602	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201602	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201602	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	29	686	258	28392	0	08
201602	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	29	243	36	17905	0	08
201602	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201602	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	29	1166	814	44685	0	08
201602	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	29	2056	5406	5661	0	11
201602	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	29	0	1458	0	0	11
201602	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	1	6	119	0	0	11
201602	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	29	1693	713	2276	0	11
201603	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201603	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201603	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	31	1136	742	24926	0	08
201603	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	623	84	19428	0	08
201603	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201603	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	1217	1755	50793	0	08
201603	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	2055	11810	6387	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	31	0	3669	0	0	11
201603	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	31	546	26206	219	0	11
201603	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	1662	315	2802	0	11
201604	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201604	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201604	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	30	1177	588	22076	0	08
201604	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	768	164	15959	0	08
201604	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201604	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	1392	400	45998	0	08
201604	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	30	1509	4935	5064	0	11
201604	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	30	0	10071	0	0	11
201604	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	23	338	11171	569	0	11
201604	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	30	1398	485	2550	0	11
201605	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201605	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201605	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	29	1089	1848	18503	0	08
201605	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	28	735	141	14488	0	08
201605	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201605	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	29	1317	692	42155	0	08
201605	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	29	1516	4127	4822	0	11
201605	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	31	0	12888	0	0	11
201605	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	1	0	6	0	0	11
201605	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	29	1234	1009	2086	0	11
201601	01834	SS113	00063	8910029310	008	177114108001	D04	20141115	23	1332	910	5788	0	11
201601	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201601	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201601	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201601	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	40486	0	06
201601	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	40486	04
201601	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	46221	0	06
201601	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	46221	04
201601	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201601	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	29	5326	7524	863	0	08
201601	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	29	3951	4998	3354	0	08
201601	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	29	18231	10347	15263	0	09
201601	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	29	10432	8259	9255	0	09
201601	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201601	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	27	3806	2595	12008	0	08
201601	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201601	01834	SS113	00063	8910029310	O003	177114107601	S03	20141206	0	0	0	0	0	12
201602	01834	SS113	00063	8910029310	008	177114108001	D04	20141115	29	2373	1054	9991	0	11
201602	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201602	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201602	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201602	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	29	0	0	37874	0	06
201602	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	29	0	0	0	37874	04
201602	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	29	0	0	43239	0	06
201602	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	29	0	0	0	43239	04
201602	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201602	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201602	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	28	4073	5304	484	0	08
201602	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	29	4094	4378	4036	0	08
201602	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	29	20768	10387	14961	0	09
201602	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	29	9327	9535	6635	0	09
201602	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201602	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	29	4033	2761	13765	0	08
201602	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201602	01834	SS113	00063	8910029310	O003	177114107601	S03	20141206	0	0	0	0	0	12
201603	01834	SS113	00063	8910029310	008	177114108001	D04	20141115	24	1965	2115	8955	0	11
201603	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201603	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201603	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201603	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	40486	04
201603	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	40486	0	06
201603	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	46221	0	06
201603	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	46221	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201603	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201603	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	29	5601	7025	57	0	08
201603	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	29	4656	4416	3149	0	08
201603	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	29	18475	8563	11149	0	09
201603	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	29	11831	8421	5806	0	09
201603	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201603	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	29	4099	2943	13160	0	08
201603	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201603	01834	SS113	00063	8910029310	O003	177114107601	S03	20141206	0	0	0	0	0	12
201604	01834	SS113	00063	8910029310	008	177114108001	D04	20141115	28	2247	3759	10763	0	11
201604	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201604	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201604	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201604	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	30	0	0	39180	0	06
201604	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	30	0	0	0	39180	04
201604	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	30	0	0	44730	0	06
201604	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	30	0	0	0	44730	04
201604	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201604	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201604	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	30	5135	4906	235	0	08
201604	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	30	4404	6327	3398	0	08
201604	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	30	19349	9329	12529	0	09
201604	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	30	12111	7304	6622	0	09
201604	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201604	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	30	3951	3891	13336	0	08
201604	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201604	01834	SS113	00063	8910029310	O003	177114107601	S03	20141206	0	0	0	0	0	12
201605	01834	SS113	00063	8910029310	008	177114108001	D04	20141115	30	1433	4120	9728	0	11
201605	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201605	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201605	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201605	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	40486	04
201605	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	40486	0	06

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	46221	0	06
201605	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	46221	04
201605	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201605	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201605	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	31	4676	4501	287	0	08
201605	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	31	4350	6625	3673	0	08
201605	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	31	21915	6657	15235	0	09
201605	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	31	12861	7046	11824	0	09
201605	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201605	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	31	2422	4617	15532	0	08
201605	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201605	01834	SS113	00063	8910029310	O003	177114107601	S03	20141206	0	0	0	0	0	12
201601	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	675	1558	506	0	08
201601	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	0	0	0	0	0	12
201601	01834	SS113	00064	8910029310	H013	177110073901	S04	20141201	31	2965	3202	21452	0	08
201602	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	29	585	1201	339	0	08
201602	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	0	0	0	0	0	12
201602	01834	SS113	00064	8910029310	H013	177110073901	S04	20141201	29	3262	3709	23507	0	08
201603	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	538	909	314	0	08
201603	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	0	0	0	0	0	12
201603	01834	SS113	00064	8910029310	H013	177110073901	S04	20141201	31	2885	3069	25119	0	08
201604	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	349	1005	442	0	08
201604	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	0	0	0	0	0	12
201604	01834	SS113	00064	8910029310	H013	177110073901	S04	20141201	30	2211	2586	17149	0	08
201605	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	418	1117	394	0	08
201605	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	0	0	0	0	0	12
201605	01834	SS113	00064	8910029310	H013	177110073901	S04	20141201	31	2409	2067	13969	0	08
201601	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201601	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	31	8405	6556	1878	0	11
201601	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	31	3504	2244	23393	0	08
201602	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201602	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	29	5459	3350	6655	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	29	3557	2232	26119	0	08
201603	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201603	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	31	5697	3824	7527	0	11
201603	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	31	3552	2713	26575	0	08
201604	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201604	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	30	5071	4621	6695	0	11
201604	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	30	2342	2725	26250	0	08
201605	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201605	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	31	3847	4474	8799	0	11
201605	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	31	2731	2985	29048	0	08
201601	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	29	2510	3783	9334	0	11
201601	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201601	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
201601	01834	SS113	00066	8910029310	T001	177114110500	S05	20150330	0	0	0	0	0	13
201601	01834	SS113	00066	8910029310	T002	177114111800	S05	20150412	0	0	0	0	0	13
201601	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	0	0	0	0	0	13
201601	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	0	0	0	0	0	13
201601	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	0	0	0	0	0	13
201601	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201601	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201602	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	28	1772	3490	9730	0	11
201602	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201602	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
201602	01834	SS113	00066	8910029310	T001	177114110500	S05	20150330	0	0	0	0	0	13
201602	01834	SS113	00066	8910029310	T002	177114111800	S05	20150412	2	102	219	0	0	11
201602	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	0	0	0	0	0	13
201602	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	0	0	0	0	0	13
201602	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	0	0	0	0	0	13
201602	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201602	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201603	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	27	1626	4325	7591	0	11
201603	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201603	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	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
201603	01834	SS113	00066	8910029310	T001	177114110500	S05	20150330	27	1442	18166	704	0	11
201603	01834	SS113	00066	8910029310	T002	177114111800	S05	20150412	23	2362	20643	0	0	11
201603	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	1	0	57	66	0	11
201603	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	4	0	2458	218	0	11
201603	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	7	0	2251	48	0	11
201603	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201603	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201604	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	30	1917	4628	8255	0	11
201604	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201604	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
201604	01834	SS113	00066	8910029310	T001	177114110500	S05	20150330	29	1924	17131	437	0	11
201604	01834	SS113	00066	8910029310	T002	177114111800	S05	20150412	28	2586	16142	0	0	11
201604	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	0	0	0	0	0	13
201604	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	0	0	0	0	0	13
201604	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	16	0	3549	25	0	11
201604	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201604	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201605	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	30	1717	4971	7933	0	11
201605	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201605	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
201605	01834	SS113	00066	8910029310	T001	177114110500	S05	20150330	30	1598	9611	656	0	11
201605	01834	SS113	00066	8910029310	T002	177114111800	S05	20150412	30	2214	14020	0	0	11
201605	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	0	0	0	0	0	13
201605	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	0	0	0	0	0	13
201605	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	21	0	3403	53	0	11
201605	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	1	37	203	227	0	11
201605	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201601	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	31	2045	3071	0	0	08
201602	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	29	1877	2935	0	0	08
201603	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	1865	2103	0	0	08
201604	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	1677	1903	0	0	08
201605	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	31	2130	2147	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201601	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	29	1929	2965	793	0	08
201601	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	29	648	2465	11848	0	08
201601	01834	SS113	00069	8910029310	Z001	177114141200	S03	20141102	25	1118	2200	23	0	08
201601	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201602	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201602	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	28	1516	2818	989	0	08
201602	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	28	563	2168	13131	0	08
201602	01834	SS113	00069	8910029310	Z001	177114141200	S03	20141102	28	1014	2300	716	0	08
201602	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201603	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201603	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	27	1647	4692	1029	0	08
201603	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	3	80	417	1304	0	08
201603	01834	SS113	00069	8910029310	Z001	177114141200	S03	20141102	25	1112	5169	1398	0	08
201603	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	8	199	2158	5588	0	08
201604	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201604	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	30	1894	5933	1499	0	08
201604	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	0	0	0	0	0	12
201604	01834	SS113	00069	8910029310	Z001	177114141200	S03	20141102	27	927	3857	1778	0	08
201604	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	27	533	5123	17708	0	08
201605	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201605	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	29	1856	7563	1914	0	08
201605	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	0	0	0	0	0	12
201605	01834	SS113	00069	8910029310	Z001	177114141200	S03	20141102	27	613	3403	2810	0	08
201605	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	30	446	5522	21825	0	08
201601	03295	PL020	00071		017	177134003102	S02	20150219	0	0	0	0	0	13
201601	03295	PL020	00071		019	177134004501	S02	20150826	30	0	5746	0	0	11
201601	03295	PL020	00071		022	177134012000	S01	20091026	30	3666	778	12828	0	09
201601	03295	PL020	00071		025	177134018900	S01	19941208	0	0	0	0	0	13
201601	03295	PL020	00071		031	177134022701	S01	20040103	30	3070	1361	10017	0	09
201601	03295	PL020	00071		032	177134022600	S02	20110225	0	0	0	0	0	13
201602	03295	PL020	00071		017	177134003102	S02	20150219	0	0	0	0	0	13
201602	03295	PL020	00071		019	177134004501	S02	20150826	29	18	6386	2	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	PL020	00071		022	177134012000	S01	20091026	29	2695	938	12108	0	09
201602	03295	PL020	00071		025	177134018900	S01	19941208	0	0	0	0	0	13
201602	03295	PL020	00071		031	177134022701	S01	20040103	29	3412	1791	4761	0	09
201602	03295	PL020	00071		032	177134022600	S02	20110225	0	0	0	0	0	13
201603	03295	PL020	00071		017	177134003102	S02	20150219	0	0	0	0	0	13
201603	03295	PL020	00071		019	177134004501	S02	20150826	24	394	27781	45	0	11
201603	03295	PL020	00071		022	177134012000	S01	20091026	24	1429	1669	8560	0	09
201603	03295	PL020	00071		025	177134018900	S01	19941208	0	0	0	0	0	13
201603	03295	PL020	00071		031	177134022701	S01	20040103	24	1642	2256	2203	0	09
201603	03295	PL020	00071		032	177134022600	S02	20110225	0	0	0	0	0	13
201604	03295	PL020	00071		017	177134003102	S02	20150219	0	0	0	0	0	13
201604	03295	PL020	00071		019	177134004501	S02	20150826	13	185	10306	31	0	11
201604	03295	PL020	00071		022	177134012000	S01	20091026	12	728	564	4153	0	09
201604	03295	PL020	00071		025	177134018900	S01	19941208	0	0	0	0	0	13
201604	03295	PL020	00071		031	177134022701	S01	20040103	12	267	1125	537	0	09
201604	03295	PL020	00071		032	177134022600	S02	20110225	0	0	0	0	0	13
201605	03295	PL020	00071		017	177134003102	S02	20150219	0	0	0	0	0	13
201605	03295	PL020	00071		019	177134004501	S02	20150826	31	782	35720	85	0	11
201605	03295	PL020	00071		022	177134012000	S01	20091026	31	2922	3247	11120	0	09
201605	03295	PL020	00071		025	177134018900	S01	19941208	0	0	0	0	0	13
201605	03295	PL020	00071		031	177134022701	S01	20040103	31	1150	5899	1162	0	09
201605	03295	PL020	00071		032	177134022600	S02	20110225	0	0	0	0	0	13
201606	03295	PL020	00071		017	177134003102	S02	20150219	6	45	2184	17	0	11
201606	03295	PL020	00071		019	177134004501	S02	20150826	30	1083	33532	119	0	11
201606	03295	PL020	00071		022	177134012000	S01	20091026	30	2461	2518	10240	0	09
201606	03295	PL020	00071		025	177134018900	S01	19941208	0	0	0	0	0	13
201606	03295	PL020	00071		031	177134022701	S01	20040103	30	1528	3466	2205	0	09
201606	03295	PL020	00071		032	177134022600	S02	20110225	0	0	0	0	0	13
201601	03247	VR046	00079		A010	177054124500	D04	20110119	31	292	135490	0	0	11
201601	03247	VR046	00079		A010	177054124500	D02	20060712	31	0	2304	82	0	11
201602	03247	VR046	00079		A010	177054124500	D04	20110119	12	32	49610	0	0	11
201602	03247	VR046	00079		A010	177054124500	D02	20060712	12	0	866	50	0	11
201603	03247	VR046	00079		A010	177054124500	D02	20060712	31	0	2562	93	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03247	VR046	00079		A010	177054124500	D04	20110119	31	417	149090	0	0	11
201604	03247	VR046	00079		A010	177054124500	D04	20110119	30	186	143011	0	0	11
201604	03247	VR046	00079		A010	177054124500	D02	20060712	29	0	2276	86	0	11
201605	03247	VR046	00079		A010	177054124500	D04	20110119	31	268	142804	0	0	11
201605	03247	VR046	00079		A010	177054124500	D02	20060712	31	0	2374	92	0	11
201601	03295	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
201601	03295	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
201601	03295	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
201601	03295	WC110	00081		007	177002003000	S07	20100205	0	0	0	0	0	13
201601	03295	WC110	00081		010	177004025001	S01	20120308	31	0	5203	0	0	11
201601	03295	WC110	00081		012	177004086302	S01	20070204	31	371	83522	895	0	11
201601	03295	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
201601	03295	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
201601	03295	WC110	00081		015	177004106501	D06	20110609	0	0	0	0	0	13
201601	03295	WC110	00081		015D	177004106501	D03	20040615	0	0	0	0	0	13
201601	03295	WC110	00081		018	177004127002	S04	20140405	31	144	14168	410	0	11
201601	03295	WC110	00081		019	177004127801	S02	20140310	0	0	0	0	0	13
201601	03295	WC110	00081		F001	177004107300	S03	20120823	2	8	940	24	0	11
201601	03295	WC110	00081		F002	177004119300	S01	20040626	31	373	22413	20472	0	11
201602	03295	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
201602	03295	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
201602	03295	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
201602	03295	WC110	00081		007	177002003000	S07	20100205	0	0	0	0	0	13
201602	03295	WC110	00081		010	177004025001	S01	20120308	29	0	3649	0	0	11
201602	03295	WC110	00081		012	177004086302	S01	20070204	28	165	71536	771	0	11
201602	03295	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
201602	03295	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
201602	03295	WC110	00081		015	177004106501	D06	20110609	0	0	0	0	0	13
201602	03295	WC110	00081		015D	177004106501	D03	20040615	0	0	0	0	0	13
201602	03295	WC110	00081		018	177004127002	S04	20140405	27	20	11700	332	0	11
201602	03295	WC110	00081		019	177004127801	S02	20140310	0	0	0	0	0	13
201602	03295	WC110	00081		F001	177004107300	S03	20120823	0	0	0	0	0	13
201602	03295	WC110	00081		F002	177004119300	S01	20040626	29	103	21906	24098	0	11

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201603	03295	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
201603	03295	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
201603	03295	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
201603	03295	WC110	00081		007	177002003000	S07	20100205	0	0	0	0	0	13
201603	03295	WC110	00081		010	177004025001	S01	20120308	31	0	4952	0	0	11
201603	03295	WC110	00081		012	177004086302	S01	20070204	31	162	82336	1129	0	11
201603	03295	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
201603	03295	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
201603	03295	WC110	00081		015	177004106501	D06	20110609	0	0	0	0	0	13
201603	03295	WC110	00081		015D	177004106501	D03	20040615	0	0	0	0	0	13
201603	03295	WC110	00081		018	177004127002	S04	20140405	31	51	19795	251	0	11
201603	03295	WC110	00081		019	177004127801	S02	20140310	0	0	0	0	0	13
201603	03295	WC110	00081		F001	177004107300	S03	20120823	0	0	0	0	0	13
201603	03295	WC110	00081		F002	177004119300	S01	20040626	31	144	17899	22660	0	11
201604	03295	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
201604	03295	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
201604	03295	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
201604	03295	WC110	00081		007	177002003000	S07	20100205	0	0	0	0	0	13
201604	03295	WC110	00081		010	177004025001	S01	20120308	16	0	2409	0	0	11
201604	03295	WC110	00081		012	177004086302	S01	20070204	16	3	40680	547	0	11
201604	03295	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
201604	03295	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
201604	03295	WC110	00081		015	177004106501	D06	20110609	0	0	0	0	0	13
201604	03295	WC110	00081		015D	177004106501	D03	20040615	0	0	0	0	0	13
201604	03295	WC110	00081		018	177004127002	S04	20140405	16	2	10082	135	0	11
201604	03295	WC110	00081		019	177004127801	S02	20140310	0	0	0	0	0	13
201604	03295	WC110	00081		F001	177004107300	S03	20120823	0	0	0	0	0	13
201604	03295	WC110	00081		F002	177004119300	S01	20040626	16	2	8749	11431	0	11
201605	03295	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
201605	03295	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
201605	03295	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
201605	03295	WC110	00081		007	177002003000	S07	20100205	0	0	0	0	0	13
201605	03295	WC110	00081		010	177004025001	S01	20120308	0	0	0	0	0	13
201605	03295	WC110	00081		012	177004086302	S01	20070204	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
201605	03295	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
201605	03295	WC110	00081		015	177004106501	D06	20110609	0	0	0	0	0	13
201605	03295	WC110	00081		015D	177004106501	D03	20040615	0	0	0	0	0	13
201605	03295	WC110	00081		018	177004127002	S04	20140405	0	0	0	0	0	13
201605	03295	WC110	00081		019	177004127801	S02	20140310	0	0	0	0	0	13
201605	03295	WC110	00081		F001	177004107300	S03	20120823	0	0	0	0	0	13
201605	03295	WC110	00081		F002	177004119300	S01	20040626	0	0	0	0	0	13
201606	03295	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
201606	03295	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
201606	03295	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
201606	03295	WC110	00081		007	177002003000	S07	20100205	0	0	0	0	0	13
201606	03295	WC110	00081		010	177004025001	S01	20120308	15	0	2969	0	0	11
201606	03295	WC110	00081		012	177004086302	S01	20070204	16	0	52849	571	0	11
201606	03295	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
201606	03295	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
201606	03295	WC110	00081		015	177004106501	D06	20110609	0	0	0	0	0	13
201606	03295	WC110	00081		015D	177004106501	D03	20040615	0	0	0	0	0	13
201606	03295	WC110	00081		018	177004127002	S04	20140405	16	0	15320	165	0	11
201606	03295	WC110	00081		019	177004127801	S02	20140310	5	0	675	4	0	11
201606	03295	WC110	00081		F001	177004107300	S03	20120823	0	0	0	0	0	13
201606	03295	WC110	00081		F002	177004119300	S01	20040626	13	0	9946	10281	0	11
201601	03295	WC110	00082		C001	177004112500	S01	20020607	31	0	5289	1043	0	11
201602	03295	WC110	00082		C001	177004112500	S01	20020607	29	0	4076	632	0	11
201603	03295	WC110	00082		C001	177004112500	S01	20020607	31	0	6001	551	0	11
201604	03295	WC110	00082		C001	177004112500	S01	20020607	16	0	3247	284	0	11
201605	03295	WC110	00082		C001	177004112500	S01	20020607	0	0	0	0	0	13
201606	03295	WC110	00082		C001	177004112500	S01	20020607	0	0	0	0	0	13
201601	01834	EC064	00089		009A	177034012100	S01	20000118	0	0	0	0	0	13
201601	01834	EC064	00089		013	177034088601	S03	20120606	0	0	0	0	0	13
201601	01834	EC064	00089		A009	177034100400	S02	20101024	0	0	0	0	0	13
201601	01834	EC064	00089		G001	177034100501	S01	20070522	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01834	EC064	00089		G002	177034100700	S02	20081223	0	0	0	0	0	13
201601	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	17	925	1113	11865	0	09
201601	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	19	0	10437	6505	0	11
201602	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	29	1807	2113	21725	0	09
201602	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	28	0	16338	9852	0	11
201603	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	31	5871	25323	56935	0	09
201603	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	31	0	18814	12137	0	11
201604	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	30	4463	23332	56508	0	09
201604	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	30	0	14794	12001	0	11
201605	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	31	4310	21202	57242	0	09
201605	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	29	0	14043	12013	0	11
201606	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	30	1838	16289	43444	0	09
201606	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	8	0	3858	2907	0	11
201601	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	19	291	1399	12311	0	09
201601	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201601	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201601	02451	GI047	00128	8910020210	G013	177174098600	S02	20150702	19	1113	2017	4603	0	09
201601	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	18	277	253	140	0	11
201601	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201601	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	18	214	449	5111	0	09
201601	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	19	1815	2296	1756	0	09
201602	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	29	456	2501	18880	0	09
201602	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201602	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201602	02451	GI047	00128	8910020210	G013	177174098600	S02	20150702	29	1628	3313	7352	0	09
201602	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	9	154	133	71	0	11
201602	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201602	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	19	227	450	5626	0	09
201602	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	29	3107	3102	2971	0	09
201603	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	379	2587	19515	0	09
201603	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201603	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	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
201603	02451	GI047	00128	8910020210	G013	177174098600	S02	20150702	31	1496	3945	7978	0	09
201603	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201603	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201603	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201603	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	3314	4225	3503	0	09
201604	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	583	2180	18674	0	09
201604	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201604	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201604	02451	GI047	00128	8910020210	G013	177174098600	S02	20150702	30	1496	6756	11586	0	09
201604	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	2	6	14	0	0	11
201604	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201604	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	2	14	13	241	0	09
201604	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	2843	5166	2806	0	09
201605	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	782	2016	17026	0	09
201605	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201605	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201605	02451	GI047	00128	8910020210	G013	177174098600	S02	20150702	31	1384	10567	13666	0	09
201605	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	12	388	84	0	0	11
201605	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201605	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	12	562	46	4017	0	09
201605	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	2416	9220	1928	0	09
201606	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	504	1976	12251	0	09
201606	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201606	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201606	02451	GI047	00128	8910020210	G013	177174098600	S02	20150702	30	1481	14588	10815	0	09
201606	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	30	1311	1841	0	0	11
201606	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201606	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	30	1662	225	11501	0	09
201606	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	2037	9508	1538	0	09
201601	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	24032	0	0	11
201601	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	2648	3244	32912	0	09
201601	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201601	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	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
201601	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201601	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	2923	5231	12837	0	09
201601	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201601	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	26	2014	5596	25125	0	09
201601	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201601	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	1698	0	85	0	09
201601	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201601	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	1907	0	7469	0	09
201601	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	3449	1002	26647	0	11
201602	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	28	0	21904	0	0	11
201602	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	29	2592	3386	29559	0	09
201602	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201602	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201602	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201602	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	29	3220	3671	12801	0	09
201602	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201602	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	2080	7807	23796	0	09
201602	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201602	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	29	1726	586	131	0	09
201602	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201602	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	29	1907	0	7132	0	09
201602	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	29	3354	1034	25251	0	11
201603	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	12771	0	0	11
201603	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	2151	2574	24217	0	09
201603	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201603	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201603	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201603	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	3299	246	12819	0	09
201603	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201603	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	2761	5990	32869	0	09
201603	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201603	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	1830	568	153	0	09
201603	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201603	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	1997	0	7095	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
201603	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	3128	930	25343	0	11
201604	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	11896	0	0	11
201604	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	26	2123	1925	20806	0	09
201604	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201604	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201604	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201604	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	26	2427	1843	10267	0	09
201604	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201604	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	26	2867	5372	29012	0	09
201604	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201604	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	1845	1803	115	0	09
201604	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201604	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	28	1835	510	5949	0	09
201604	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	28	2337	910	17682	0	11
201605	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	11005	0	0	11
201605	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	2883	1436	28500	0	09
201605	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201605	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201605	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201605	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	2463	3673	12663	0	09
201605	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201605	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	4102	7129	34395	0	09
201605	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201605	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	1716	3227	60	0	09
201605	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201605	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	1750	1345	9117	0	09
201605	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	2313	478	16759	0	11
201606	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	10020	0	0	11
201606	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	2906	1187	29020	0	09
201606	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201606	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201606	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201606	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	2678	3165	13218	0	09
201606	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	4074	7417	27375	0	09
201606	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201606	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2134	2459	59	0	09
201606	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201606	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	30	1769	0	7953	0	09
201606	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	30	1998	0	9874	0	11
201601	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	776	5816	6694	0	09
201601	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	1778	7328	7481	0	09
201601	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	1435	0	22912	0	09
201601	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	557	10937	7054	0	09
201601	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	31	1950	1887	28811	0	08
201601	02451	GI041	00130	8910020210	H007	177174098400	S03	20150225	31	2721	7256	4565	0	08
201602	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	28	798	4859	5340	0	09
201602	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	28	1683	5697	5451	0	09
201602	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	29	1433	4812	22928	0	09
201602	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	28	529	9605	6745	0	09
201602	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	29	1448	1608	27799	0	08
201602	02451	GI041	00130	8910020210	H007	177174098400	S03	20150225	29	5645	16429	5206	0	08
201603	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	652	4006	4681	0	09
201603	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	1659	4296	5698	0	09
201603	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	1474	8597	25761	0	09
201603	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	530	6747	9144	0	09
201603	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	31	587	493	25384	0	08
201603	02451	GI041	00130	8910020210	H007	177174098400	S03	20150225	30	7252	15685	9564	0	08
201604	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	28	513	4080	3971	0	09
201604	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	24	1359	3517	5377	0	09
201604	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	29	1308	7340	23338	0	09
201604	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	28	495	5279	7788	0	09
201604	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	27	78	172	19479	0	08
201604	02451	GI041	00130	8910020210	H007	177174098400	S03	20150225	28	8370	16831	10460	0	08
201605	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	899	3317	5292	0	09
201605	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	1685	4036	7442	0	09
201605	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	1220	5280	25071	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	535	5722	8395	0	09
201605	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	27	0	212	20072	0	08
201605	02451	GI041	00130	8910020210	H007	177174098400	S03	20150225	28	6146	15220	9382	0	08
201606	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	30	1040	3484	5999	0	09
201606	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	1680	4883	7593	0	09
201606	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	1603	0	22140	0	09
201606	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	470	3828	9735	0	09
201606	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	15	0	152	10409	0	08
201606	02451	GI041	00130	8910020210	H007	177174098400	S03	20150225	30	5226	16997	10456	0	08
201601	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	20	455	701	945	0	09
201601	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	20	473	68	2993	0	09
201601	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	1	33	78	325	0	09
201601	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	19	905	715	10305	0	09
201601	02451	GI047	00133	8910020210	G005	177170080301	S02	20151229	14	711	20496	358	0	11
201601	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201601	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	19	706	8476	12186	0	11
201601	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201601	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201601	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201601	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201601	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	20	1013	3146	2084	0	09
201601	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	19	216	3660	2430	0	11
201601	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201601	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	20	863	1403	3562	0	09
201601	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	0	0	0	0	0	12
201601	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	20	2912	2085	4028	0	11
201601	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201601	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	20	343	10202	6090	0	09
201601	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	20	890	1810	13988	0	09
201601	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	19	4313	18119	18920	0	08
201601	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201601	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	20	715	984	15349	0	09
201601	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	20	499	9640	4234	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
201601	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	28	1009	1011	1441	0	09
201602	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	29	559	2250	5089	0	09
201602	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	29	1379	1275	16167	0	09
201602	02451	GI047	00133	8910020210	G005	177170080301	S02	20151229	26	2100	57956	456	0	11
201602	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	1370	9643	18358	0	11
201602	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201602	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201602	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201602	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	29	1645	3397	3358	0	09
201602	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	29	305	6026	3813	0	11
201602	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	29	1365	2226	5481	0	09
201602	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	28	4991	2830	6790	0	11
201602	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	29	530	14919	9970	0	09
201602	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	29	1293	3566	20538	0	09
201602	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	29	8474	27764	40287	0	08
201602	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	29	1132	1580	23583	0	09
201602	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201602	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	29	746	15926	6202	0	09
201603	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1176	1270	1612	0	09
201603	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	634	2148	5204	0	09
201603	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	0	0	0	0	0	12
201603	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	1317	1716	17631	0	09
201603	02451	GI047	00133	8910020210	G005	177170080301	S02	20151229	31	4464	64689	1089	0	11
201603	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201603	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	1224	12046	19690	0	11
201603	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12

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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
201603	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201603	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201603	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201603	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	30	1704	1693	3492	0	09
201603	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	243	6691	3689	0	11
201603	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201603	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	0	0	0	0	0	12
201603	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	31	1361	2699	5901	0	09
201603	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	5621	3485	7534	0	11
201603	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201603	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	31	531	17650	10829	0	09
201603	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	1082	5945	18176	0	09
201603	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	9044	40777	32097	0	08
201603	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201603	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	1655	5705	25657	0	09
201603	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201603	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	31	692	19846	6388	0	09
201604	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1236	983	1581	0	09
201604	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	27	974	1030	3902	0	09
201604	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	30	1989	474	20487	0	09
201604	02451	GI047	00133	8910020210	G005	177170080301	S02	20151229	30	5277	54302	1201	0	11
201604	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	1511	14008	20379	0	11
201604	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201604	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201604	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201604	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	30	1726	345	3483	0	09
201604	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	317	5517	3919	0	11
201604	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	30	1598	2120	6425	0	09
201604	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	5439	3328	7827	0	11

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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
201604	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	30	516	12729	10584	0	09
201604	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	1093	6788	15927	0	09
201604	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	30	9395	33571	30044	0	08
201604	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	30	2774	8378	25324	0	09
201604	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201604	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	30	741	14591	6071	0	09
201605	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1333	877	1821	0	09
201605	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	26	1062	1832	5526	0	09
201605	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	2166	0	22537	0	09
201605	02451	GI047	00133	8910020210	G005	177170080301	S02	20151229	31	6836	75256	1977	0	11
201605	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	1834	13701	25705	0	11
201605	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201605	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201605	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201605	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	31	1716	1658	5077	0	09
201605	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	483	6237	3847	0	11
201605	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	31	1710	2811	7511	0	09
201605	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	5872	3882	9980	0	11
201605	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	26	389	8689	9288	0	09
201605	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	27	1066	10469	21481	0	09
201605	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	7585	27473	28784	0	08
201605	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	2486	4122	23781	0	09
201605	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201605	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	26	596	8834	4587	0	09
201606	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1182	1712	2579	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	1271	1121	12025	0	09
201606	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	0	0	0	0	0	12
201606	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	30	1894	0	16290	0	09
201606	02451	GI047	00133	8910020210	G005	177170080301	S02	20151229	30	7075	62430	2263	0	11
201606	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201606	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	1075	15156	16945	0	11
201606	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201606	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201606	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201606	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201606	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	30	1539	1598	3206	0	09
201606	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	367	7581	4201	0	11
201606	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201606	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	30	1323	2379	5935	0	09
201606	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	0	0	0	0	0	12
201606	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	5000	3939	7006	0	11
201606	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201606	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	3	57	720	1128	0	09
201606	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	5	167	935	3357	0	09
201606	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	30	6567	29408	25425	0	08
201606	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	30	2340	1750	20147	0	09
201606	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201606	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	4	58	725	436	0	09
201606	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201601	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201601	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	20	371	22561	32	0	11
201601	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	20	208	1539	754	0	11
201601	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	20	1588	3090	8399	0	08
201601	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	19	0	322	15253	0	11
201601	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	0	61092	0	0	11
201601	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	20	5870	8221	5935	0	08
201601	02451	GI047	00134	8910020210	J007	177174012200	S03	20150816	18	448	4331	4919	0	08
201601	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	19	3447	23902	28568	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
201601	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201602	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201602	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	29	296	34041	0	0	11
201602	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	29	235	3167	1860	0	11
201602	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	29	2373	3866	10857	0	08
201602	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	29	0	953	25571	0	11
201602	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	29	9235	11468	11231	0	08
201602	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	29	0	56932	0	0	11
201602	02451	GI047	00134	8910020210	J007	177174012200	S03	20150816	26	1236	6344	6845	0	08
201602	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	29	5763	24454	42762	0	08
201602	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201603	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201603	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	300	40592	0	0	11
201603	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	231	3043	973	0	11
201603	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	31	2376	5028	11073	0	08
201603	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	31	0	1515	29792	0	11
201603	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	9185	13673	13184	0	08
201603	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	0	57533	0	0	11
201603	02451	GI047	00134	8910020210	J007	177174012200	S03	20150816	31	1561	5335	13241	0	08
201603	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	5981	25490	44674	0	08
201603	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201604	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201604	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	271	32068	0	0	11
201604	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	262	2092	974	0	11
201604	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	30	2413	3074	10667	0	08
201604	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	27	0	1470	20974	0	11
201604	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	30	0	50352	0	0	11
201604	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	30	10477	10969	14234	0	08
201604	02451	GI047	00134	8910020210	J007	177174012200	S03	20150816	30	1564	3283	15451	0	08
201604	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	30	5997	24107	45024	0	08
201604	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201605	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201605	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	165	32589	0	0	11
201605	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	286	2823	865	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	31	2665	3139	11467	0	08
201605	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	25	0	1424	13798	0	11
201605	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	15727	12597	13381	0	08
201605	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	0	58243	0	0	11
201605	02451	GI047	00134	8910020210	J007	177174012200	S03	20150816	31	1509	3040	17661	0	08
201605	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	6316	22892	46857	0	08
201605	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201606	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201606	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	131	38988	0	0	11
201606	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	296	3734	798	0	11
201606	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	30	2488	4986	11104	0	08
201606	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	4	0	303	2861	0	11
201606	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	30	10106	10386	7841	0	08
201606	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	30	0	68659	0	0	11
201606	02451	GI047	00134	8910020210	J007	177174012200	S03	20150816	30	1405	3692	16373	0	08
201606	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	30	5087	16849	39373	0	08
201606	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201601	02375	ST021	00165	8910039150	093	177150069301	S01	20150707	31	1058	156	19270	0	09
201601	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	487	31535	8170	0	09
201601	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201601	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	3242	5420	46099	0	09
201601	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	2972	1795	68920	0	09
201601	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1524	875	4951	0	09
201602	02375	ST021	00165	8910039150	093	177150069301	S01	20150707	29	946	83	17927	0	09
201602	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	29	443	27777	8285	0	09
201602	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201602	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	29	2674	5293	38767	0	09
201602	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	29	2677	1706	64455	0	09
201602	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	29	1370	759	4578	0	09
201603	02375	ST021	00165	8910039150	093	177150069301	S01	20150707	31	1008	98	18873	0	09
201603	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	235	3036	26652	0	09
201603	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201603	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	3019	12883	40393	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
201603	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	3044	3578	69843	0	09
201603	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1449	1420	5354	0	09
201604	02375	ST021	00165	8910039150	093	177150069301	S01	20150707	30	959	79	16930	0	09
201604	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	30	396	2761	25219	0	09
201604	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201604	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	2770	7281	36226	0	09
201604	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	2792	1911	64680	0	09
201604	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	1361	1046	4984	0	09
201605	02375	ST021	00165	8910039150	093	177150069301	S01	20150707	31	1006	63	18913	0	09
201605	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	375	2944	27007	0	09
201605	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201605	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	2790	9227	34863	0	09
201605	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	2810	535	69530	0	09
201605	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1470	1033	5478	0	09
201601	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
201601	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
201601	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	2	19	33	248	0	09
201601	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	31	1809	6946	55	0	09
201601	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	2	27	47	192	0	09
201601	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	31	1852	440	40624	0	09
201601	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	2	42	42	486	0	09
201601	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	31	1814	901	91	0	11
201601	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201601	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	31	1239	921	1373	0	09
201601	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	2	14	62	428	0	11
201601	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	2	16	56	404	0	09
201601	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201601	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201602	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
201602	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
201602	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	17	256	257	2579	0	09
201602	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	29	1396	628	58	0	09
201602	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	17	487	672	2499	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	29	1926	713	40780	0	09
201602	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	17	398	135	5804	0	09
201602	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	29	1475	724	65	0	11
201602	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201602	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	29	1307	937	1504	0	09
201602	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	17	228	168	4997	0	11
201602	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	17	199	414	4278	0	09
201602	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201602	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201603	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
201603	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
201603	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	17	105	131	840	0	09
201603	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	17	547	125	31	0	09
201603	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	17	448	403	2347	0	09
201603	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	17	1065	537	22282	0	09
201603	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	17	352	155	5222	0	09
201603	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	17	856	300	42	0	11
201603	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201603	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	31	1406	984	1605	0	09
201603	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	17	198	119	4326	0	11
201603	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	17	176	121	3653	0	09
201603	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201603	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201604	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
201604	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
201604	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	24	234	153	1558	0	09
201604	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	24	809	359	45	0	09
201604	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	24	619	509	3513	0	09
201604	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	30	1647	866	41351	0	09
201604	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	24	515	306	7375	0	09
201604	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	30	2059	609	82	0	11
201604	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201604	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	24	950	461	996	0	09
201604	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	24	278	173	5552	0	11

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201604	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	24	268	174	5306	0	09
201604	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201604	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201605	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
201605	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
201605	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	22	174	158	1212	0	09
201605	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	31	1157	518	77	0	09
201605	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	22	508	345	2997	0	09
201605	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	31	1743	675	43526	0	09
201605	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	31	816	491	11460	0	09
201605	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	31	1750	1070	89	0	11
201605	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201605	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	31	1491	869	1438	0	09
201605	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	21	233	203	4711	0	11
201605	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	21	229	161	4694	0	09
201605	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201605	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201601	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	31	3430	9820	10551	0	09
201602	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	29	3441	5901	9581	0	09
201603	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	31	3751	8104	10233	0	09
201604	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	30	4262	9443	11158	0	09
201601	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201601	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	19	482	2516	32314	0	08
201601	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	20	2507	6417	36766	0	08
201602	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201602	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	29	689	3798	44854	0	08
201602	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	29	3666	10066	48763	0	08
201603	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201603	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	643	4282	44775	0	08
201603	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	3869	14180	57163	0	08
201604	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201604	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	5	99	674	8087	0	08

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201604	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	5333	12843	61140	0	08
201605	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201605	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	24	1272	6204	58618	0	08
201605	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	4838	10284	54676	0	08
201606	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201606	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	1610	8984	67107	0	08
201606	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	3589	13431	50321	0	08
201601	02451	GI043	00180	8910024540	U005	177192007502	S05	20151106	31	1557	39663	180	0	11
201601	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	31	481	2040	2940	0	11
201601	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	2183	3469	55380	0	08
201602	02451	GI043	00180	8910024540	U005	177192007502	S05	20151106	29	1814	28634	41	0	11
201602	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	29	472	3697	2642	0	11
201602	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	29	2514	3096	51079	0	08
201603	02451	GI043	00180	8910024540	U005	177192007502	S05	20151106	31	1916	31256	34	0	11
201603	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	31	575	3732	3463	0	11
201603	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	2557	3619	58420	0	08
201604	02451	GI043	00180	8910024540	U005	177192007502	S05	20151106	30	2395	38304	40	0	11
201604	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	30	630	2941	3276	0	11
201604	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	2586	4307	59435	0	08
201601	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	31	0	17138	32152	0	11
201602	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	29	0	13360	27987	0	11
201603	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	31	0	11736	30329	0	11
201604	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	30	0	10964	29501	0	11
201601	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	1585	1738	19695	0	09
201601	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	1986	504	20215	0	09
201601	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	940	326	5718	0	09
201601	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	2070	241	28124	0	09

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201601	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	975	317	3964	0	09
201601	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	I003	177190091301	S02	20151007	31	4360	14784	184	0	09
201601	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	7141	4418	42162	0	09
201601	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	0	16660	4415	0	11
201601	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	31	4432	2592	9186	0	09
201601	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	2596	183	32496	0	09
201601	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	31	4350	3784	15463	0	09
201601	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	2218	0	3689	0	09
201601	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1827	726	18497	0	09
201601	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	2679	474	5118	0	09
201601	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	31	2942	0	29741	0	09
201601	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	2585	7651	26019	0	11
201601	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	2414	3987	63532	0	09
201601	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	FF001	177194084200	D04	20150208	30	832	0	27864	0	09
201601	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	680	3231	14649	0	09
201601	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201601	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	30	5660	5415	63555	0	09
201601	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	6119	3576	25101	0	09
201601	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	1434	984	18710	0	09
201602	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	29	1837	386	18253	0	09

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201602	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	29	745	122	5298	0	09
201602	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	29	1958	505	28757	0	09
201602	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	29	1693	380	3949	0	09
201602	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	I003	177190091301	S02	20151007	29	4842	17496	1365	0	09
201602	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	29	7802	6003	42322	0	09
201602	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	29	0	14258	4458	0	11
201602	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	29	4179	2374	7973	0	09
201602	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	29	2512	0	28696	0	09
201602	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	29	3890	2263	12722	0	09
201602	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	29	2223	216	3420	0	09
201602	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	29	1759	801	16452	0	09
201602	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	29	2912	1904	5117	0	09
201602	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	29	2901	0	27340	0	09
201602	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	29	2668	6851	24782	0	11
201602	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	29	2498	4434	60300	0	09
201602	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	FF001	177194084200	D04	20150208	29	694	0	32830	0	09
201602	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	29	634	981	13442	0	09
201602	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201602	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	29	5202	4417	55235	0	09
201602	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	29	5980	3755	22534	0	09
201602	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	1414	619	20950	0	09
201603	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	1973	402	20366	0	09
201603	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	620	0	5698	0	09
201603	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	1849	707	32356	0	09
201603	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	1365	349	5904	0	09
201603	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	I003	177190091301	S02	20151007	23	3814	11987	2258	0	09
201603	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	7464	4266	41963	0	09
201603	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	0	16705	5967	0	11
201603	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	31	4599	1031	9113	0	09
201603	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	3043	3455	36181	0	09
201603	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	31	3783	3028	12791	0	09
201603	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	2465	1654	3972	0	09
201603	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1785	479	17386	0	09
201603	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	2624	837	4772	0	09
201603	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	31	2940	0	29014	0	09
201603	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	2809	8180	27280	0	11
201603	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	2606	4362	65315	0	09
201603	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	FF001	177194084200	D04	20150208	30	533	0	33603	0	09
201603	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	470	623	13797	0	09
201603	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201603	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	30	4511	4627	53582	0	09
201603	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	5096	4251	23221	0	09
201603	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	1513	566	20541	0	09
201604	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	1840	299	19351	0	09
201604	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	622	226	7325	0	09
201604	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	1937	605	30537	0	09
201604	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	26	1208	263	4562	0	09
201604	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	I003	177190091301	S02	20151007	18	2726	7708	2488	0	09
201604	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	7695	4906	41035	0	09
201604	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	0	17602	4333	0	11
201604	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	30	4736	1086	8854	0	09
201604	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	25	2494	2225	28112	0	09
201604	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	30	3692	2495	11833	0	09
201604	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	2230	646	3411	0	09
201604	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	1504	15	13843	0	09
201604	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	3700	11357	6410	0	09
201604	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	30	2854	0	26092	0	09
201604	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	2625	8634	23945	0	11
201604	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	2564	3369	60972	0	09
201604	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	461	824	15453	0	09
201604	02451	GI043	00182	8910024540	FF001	177194084200	D04	20150208	30	625	0	35014	0	09
201604	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201604	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	30	4748	4284	53205	0	09
201604	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	5938	5917	22442	0	09
201604	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03147	EC071	00184		004	177034097500	S03	20051003	0	0	0	0	0	13
201601	03147	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
201601	03147	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
201601	03147	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
201601	03147	EC071	00184		C001	177034021901	D03	20071111	0	0	0	0	0	13
201601	03147	EC071	00184		C001	177034021901	D02	20070818	0	0	0	0	0	13
201601	03147	EC071	00184		C003	177034033801	S02	20130515	0	0	0	0	0	13
201601	03147	EC071	00184		C007	177034095802	S03	20070428	0	0	0	0	0	13
201602	03147	EC071	00184		004	177034097500	S03	20051003	0	0	0	0	0	13
201602	03147	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
201602	03147	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
201602	03147	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
201602	03147	EC071	00184		C001	177034021901	D03	20071111	0	0	0	0	0	13
201602	03147	EC071	00184		C001	177034021901	D02	20070818	0	0	0	0	0	13
201602	03147	EC071	00184		C003	177034033801	S02	20130515	0	0	0	0	0	13
201602	03147	EC071	00184		C007	177034095802	S03	20070428	0	0	0	0	0	13
201603	03147	EC071	00184		004	177034097500	S03	20051003	0	0	0	0	0	13
201603	03147	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
201603	03147	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
201603	03147	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
201603	03147	EC071	00184		C001	177034021901	D02	20070818	0	0	0	0	0	13
201603	03147	EC071	00184		C001	177034021901	D03	20071111	0	0	0	0	0	13
201603	03147	EC071	00184		C003	177034033801	S02	20130515	0	0	0	0	0	13
201603	03147	EC071	00184		C007	177034095802	S03	20070428	0	0	0	0	0	13
201604	03147	EC071	00184		004	177034097500	S03	20051003	0	0	0	0	0	13
201604	03147	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
201604	03147	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
201604	03147	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
201604	03147	EC071	00184		C001	177034021901	D03	20071111	0	0	0	0	0	13
201604	03147	EC071	00184		C001	177034021901	D02	20070818	0	0	0	0	0	13
201604	03147	EC071	00184		C003	177034033801	S02	20130515	0	0	0	0	0	13
201604	03147	EC071	00184		C007	177034095802	S03	20070428	0	0	0	0	0	13
201601	02375	EI032	00196		010	177090072400	S01	20131104	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02375	EI032	00196		022	177094014800	S08	20101106	31	1019	541	53775	0	09
201601	02375	EI032	00196		024	177094032800	S08	20140925	31	1277	1361	29393	0	09
201601	02375	EI032	00196		026	177094097200	S04	20100824	31	1031	3108	1033	0	09
201601	02375	EI032	00196		028	177094098601	S02	20041116	0	0	0	0	0	13
201601	02375	EI032	00196		030	177094116401	S01	20140203	31	6132	1012	3656	0	09
201601	02375	EI032	00196		031	177094126501	S01	19991022	31	1451	749	4596	0	09
201601	02375	EI032	00196		032	177094126700	S06	20090112	31	1249	2350	43447	0	09
201601	02375	EI032	00196		033	177094136900	S05	20140111	31	1984	544	5108	0	09
201601	02375	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	12
201601	02375	EI032	00196		A003	177090053000	S05	20020609	31	1311	1069	18063	0	09
201601	02375	EI032	00196		A006	177090053300	S04	19790401	0	0	0	0	0	12
201601	02375	EI032	00196		F001	177090054200	S02	19931018	0	0	0	0	0	13
201602	02375	EI032	00196		010	177090072400	S01	20131104	0	0	0	0	0	12
201602	02375	EI032	00196		022	177094014800	S08	20101106	29	951	509	52128	0	09
201602	02375	EI032	00196		024	177094032800	S08	20140925	29	1513	1653	33552	0	09
201602	02375	EI032	00196		026	177094097200	S04	20100824	29	1133	2591	1247	0	09
201602	02375	EI032	00196		028	177094098601	S02	20041116	0	0	0	0	0	13
201602	02375	EI032	00196		030	177094116401	S01	20140203	29	5713	1037	3813	0	09
201602	02375	EI032	00196		031	177094126501	S01	19991022	29	1372	692	4935	0	09
201602	02375	EI032	00196		032	177094126700	S06	20090112	29	1137	2006	41088	0	09
201602	02375	EI032	00196		033	177094136900	S05	20140111	29	1707	499	4535	0	09
201602	02375	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	12
201602	02375	EI032	00196		A003	177090053000	S05	20020609	29	1205	1069	18383	0	09
201602	02375	EI032	00196		A006	177090053300	S04	19790401	0	0	0	0	0	12
201602	02375	EI032	00196		F001	177090054200	S02	19931018	0	0	0	0	0	13
201603	02375	EI032	00196		010	177090072400	S01	20131104	0	0	0	0	0	12
201603	02375	EI032	00196		022	177094014800	S08	20101106	31	907	407	54903	0	09
201603	02375	EI032	00196		024	177094032800	S08	20140925	31	1536	1197	36689	0	09
201603	02375	EI032	00196		026	177094097200	S04	20100824	31	1067	4279	1196	0	09
201603	02375	EI032	00196		028	177094098601	S02	20041116	0	0	0	0	0	13
201603	02375	EI032	00196		030	177094116401	S01	20140203	31	6251	1331	4329	0	09
201603	02375	EI032	00196		031	177094126501	S01	19991022	31	1239	642	4826	0	09
201603	02375	EI032	00196		032	177094126700	S06	20090112	31	1254	2122	42913	0	09
201603	02375	EI032	00196		033	177094136900	S05	20140111	31	1766	485	4714	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
201603	02375	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	12
201603	02375	EI032	00196		A003	177090053000	S05	20020609	31	1154	1251	19936	0	09
201603	02375	EI032	00196		A006	177090053300	S04	19790401	0	0	0	0	0	12
201603	02375	EI032	00196		F001	177090054200	S02	19931018	0	0	0	0	0	13
201604	02375	EI032	00196		010	177090072400	S01	20131104	0	0	0	0	0	12
201604	02375	EI032	00196		022	177094014800	S08	20101106	30	939	402	50509	0	09
201604	02375	EI032	00196		024	177094032800	S08	20140925	30	1650	795	33423	0	09
201604	02375	EI032	00196		026	177094097200	S04	20100824	30	1145	4423	1426	0	09
201604	02375	EI032	00196		028	177094098601	S02	20041116	0	0	0	0	0	13
201604	02375	EI032	00196		030	177094116401	S01	20140203	30	6074	1724	3783	0	09
201604	02375	EI032	00196		031	177094126501	S01	19991022	30	1028	570	4903	0	09
201604	02375	EI032	00196		032	177094126700	S06	20090112	30	1189	2369	40791	0	09
201604	02375	EI032	00196		033	177094136900	S05	20140111	30	1736	422	4351	0	09
201604	02375	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	12
201604	02375	EI032	00196		A003	177090053000	S05	20020609	30	1102	1061	18138	0	09
201604	02375	EI032	00196		A006	177090053300	S04	19790401	0	0	0	0	0	12
201604	02375	EI032	00196		F001	177090054200	S02	19931018	0	0	0	0	0	13
201605	02375	EI032	00196		010	177090072400	S01	20131104	0	0	0	0	0	12
201605	02375	EI032	00196		022	177094014800	S08	20101106	31	879	457	53862	0	09
201605	02375	EI032	00196		024	177094032800	S08	20140925	31	1591	914	36074	0	09
201605	02375	EI032	00196		026	177094097200	S04	20100824	31	1149	5327	1464	0	09
201605	02375	EI032	00196		028	177094098601	S02	20041116	0	0	0	0	0	13
201605	02375	EI032	00196		030	177094116401	S01	20140203	31	5975	2104	3900	0	09
201605	02375	EI032	00196		031	177094126501	S01	19991022	31	982	622	5259	0	09
201605	02375	EI032	00196		032	177094126700	S06	20090112	31	1152	2846	41966	0	09
201605	02375	EI032	00196		033	177094136900	S05	20140111	31	1747	467	4690	0	09
201605	02375	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	12
201605	02375	EI032	00196		A003	177090053000	S05	20020609	31	1051	1142	18106	0	09
201605	02375	EI032	00196		A006	177090053300	S04	19790401	0	0	0	0	0	12
201605	02375	EI032	00196		F001	177090054200	S02	19931018	0	0	0	0	0	13
201601	02266	VR039	00204		002	177050031201	S03	20141007	0	0	0	0	0	13
201601	02266	VR039	00204		003	177054013801	S03	20090708	0	0	0	0	0	13
201601	02266	VR039	00204		K002	177054076000	S01	19871021	29	1470	2048	3852	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02266	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
201601	02266	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
201601	02266	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	13
201601	02266	VR039	00204		K006	177054101600	S01	20000817	31	78	1810	896	0	09
201601	02266	VR039	00204		M001	177054071500	S01	20020820	29	4875	1961	27	0	09
201601	02266	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
201601	02266	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
201601	02266	VR039	00204		M004	177054089801	S01	19991105	31	0	2706	120	0	11
201602	02266	VR039	00204		002	177050031201	S03	20141007	0	0	0	0	0	13
201602	02266	VR039	00204		003	177054013801	S03	20090708	0	0	0	0	0	13
201602	02266	VR039	00204		K002	177054076000	S01	19871021	29	1532	2070	3813	0	11
201602	02266	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
201602	02266	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
201602	02266	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	13
201602	02266	VR039	00204		K006	177054101600	S01	20000817	29	173	1758	640	0	09
201602	02266	VR039	00204		M001	177054071500	S01	20020820	29	5135	2221	60	0	09
201602	02266	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
201602	02266	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
201602	02266	VR039	00204		M004	177054089801	S01	19991105	29	0	2561	978	0	11
201603	02266	VR039	00204		002	177050031201	S03	20141007	0	0	0	0	0	13
201603	02266	VR039	00204		003	177054013801	S03	20090708	0	0	0	0	0	13
201603	02266	VR039	00204		K002	177054076000	S01	19871021	28	1175	2289	3695	0	11
201603	02266	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
201603	02266	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
201603	02266	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	13
201603	02266	VR039	00204		K006	177054101600	S01	20000817	28	272	1838	857	0	09
201603	02266	VR039	00204		M001	177054071500	S01	20020820	28	5338	2204	281	0	09
201603	02266	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
201603	02266	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
201603	02266	VR039	00204		M004	177054089801	S01	19991105	28	0	2670	849	0	11
201604	02266	VR039	00204		002	177050031201	S03	20141007	0	0	0	0	0	13
201604	02266	VR039	00204		003	177054013801	S03	20090708	0	0	0	0	0	13
201604	02266	VR039	00204		K002	177054076000	S01	19871021	30	1470	2833	4123	0	11
201604	02266	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02266	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
201604	02266	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	13
201604	02266	VR039	00204		K006	177054101600	S01	20000817	30	233	2095	1019	0	09
201604	02266	VR039	00204		M001	177054071500	S01	20020820	30	5798	2539	120	0	09
201604	02266	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
201604	02266	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
201604	02266	VR039	00204		M004	177054089801	S01	19991105	30	0	2913	809	0	11
201605	02266	VR039	00204		002	177050031201	S03	20141007	0	0	0	0	0	13
201605	02266	VR039	00204		003	177054013801	S03	20090708	0	0	0	0	0	13
201605	02266	VR039	00204		K002	177054076000	S01	19871021	31	1498	2867	3667	0	11
201605	02266	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
201605	02266	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
201605	02266	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	13
201605	02266	VR039	00204		K006	177054101600	S01	20000817	31	109	2322	1053	0	09
201605	02266	VR039	00204		M001	177054071500	S01	20020820	31	5773	2946	122	0	09
201605	02266	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
201605	02266	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
201605	02266	VR039	00204		M004	177054089801	S01	19991105	31	0	3570	471	0	11
201601	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201602	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201603	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201604	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201605	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201601	03295	WC071	00244		028	177004071000	S02	20150213	13	125	29727	0	0	11
201601	03295	WC071	00244		031	177004118900	S02	20050801	13	235	22841	6516	0	11
201601	03295	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
201601	03295	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
201601	03295	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
201601	03295	WC071	00244		F001	177004102400	S05	20060708	13	1893	2299	9340	0	08
201602	03295	WC071	00244		028	177004071000	S02	20150213	29	715	50541	2926	0	11
201602	03295	WC071	00244		031	177004118900	S02	20050801	29	405	48494	12934	0	11
201602	03295	WC071	00244		D001C	177002000100	D04	19930124	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
201602	03295	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
201602	03295	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
201602	03295	WC071	00244		F001	177004102400	S05	20060708	29	3250	5427	22297	0	08
201603	03295	WC071	00244		028	177004071000	S02	20150213	31	594	39373	8983	0	11
201603	03295	WC071	00244		031	177004118900	S02	20050801	31	466	53011	13375	0	11
201603	03295	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
201603	03295	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
201603	03295	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
201603	03295	WC071	00244		F001	177004102400	S05	20060708	30	3684	5373	23649	0	08
201604	03295	WC071	00244		028	177004071000	S02	20150213	30	537	31124	11532	0	11
201604	03295	WC071	00244		031	177004118900	S02	20050801	30	608	57384	13054	0	11
201604	03295	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
201604	03295	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
201604	03295	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
201604	03295	WC071	00244		F001	177004102400	S05	20060708	30	4196	5721	25477	0	08
201605	03295	WC071	00244		028	177004071000	S02	20150213	31	432	28255	26425	0	11
201605	03295	WC071	00244		031	177004118900	S02	20050801	31	546	58001	12922	0	11
201605	03295	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
201605	03295	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
201605	03295	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
201605	03295	WC071	00244		F001	177004102400	S05	20060708	31	4802	6071	27007	0	08
201606	03295	WC071	00244		028	177004071000	S02	20150213	30	266	25816	27571	0	11
201606	03295	WC071	00244		031	177004118900	S02	20050801	30	271	54998	11898	0	11
201606	03295	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
201606	03295	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
201606	03295	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
201606	03295	WC071	00244		F001	177004102400	S05	20060708	30	3854	5825	21653	0	08
201601	03295	WC071	00247		002	177002009300	S01	19751130	31	539	51939	1121	0	11
201601	03295	WC071	00247		024	177004062500	S01	19831211	31	901	55212	1273	0	11
201602	03295	WC071	00247		002	177002009300	S01	19751130	29	555	47558	1044	0	11
201602	03295	WC071	00247		024	177004062500	S01	19831211	29	900	50207	1240	0	11
201603	03295	WC071	00247		002	177002009300	S01	19751130	31	723	52355	1098	0	11
201603	03295	WC071	00247		024	177004062500	S01	19831211	29	1102	49968	1218	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	WC071	00247		002	177002009300	S01	19751130	29	490	46428	1024	0	11
201604	03295	WC071	00247		024	177004062500	S01	19831211	29	790	46653	1126	0	11
201605	03295	WC071	00247		002	177002009300	S01	19751130	31	478	50618	548	0	11
201605	03295	WC071	00247		024	177004062500	S01	19831211	31	543	51794	828	0	11
201606	03295	WC071	00247		002	177002009300	S01	19751130	30	689	49018	524	0	11
201606	03295	WC071	00247		024	177004062500	S01	19831211	30	741	50466	771	0	11
201601	02375	WC149	00253		004B	177004091000	S03	19970406	0	0	0	0	0	13
201601	01284	WC149	00253		008	177004128300	S02	20130409	0	0	0	0	0	13
201601	02375	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
201601	02375	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
201601	02375	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
201601	02375	WC149	00253		A005	177000017600	T04	20020706	0	0	0	0	0	13
201601	02375	WC149	00253		A012D	177000018300	Q02	19650923	31	3	12137	0	0	11
201601	02375	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
201601	02375	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
201601	02375	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
201602	02375	WC149	00253		004B	177004091000	S03	19970406	0	0	0	0	0	13
201602	01284	WC149	00253		008	177004128300	S02	20130409	0	0	0	0	0	13
201602	02375	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
201602	02375	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
201602	02375	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
201602	02375	WC149	00253		A005	177000017600	T04	20020706	0	0	0	0	0	13
201602	02375	WC149	00253		A012D	177000018300	Q02	19650923	29	12	11041	0	0	11
201602	02375	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
201602	02375	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
201602	02375	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
201603	02375	WC149	00253		004B	177004091000	S03	19970406	0	0	0	0	0	13
201603	01284	WC149	00253		008	177004128300	S02	20130409	0	0	0	0	0	13
201603	02375	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
201603	02375	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
201603	02375	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
201603	02375	WC149	00253		A005	177000017600	T04	20020706	0	0	0	0	0	13
201603	02375	WC149	00253		A012D	177000018300	Q02	19650923	20	0	5193	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
201603	02375	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
201603	02375	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
201604	02375	WC149	00253		004B	177004091000	S03	19970406	0	0	0	0	0	13
201604	01284	WC149	00253		008	177004128300	S02	20130409	0	0	0	0	0	13
201604	02375	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
201604	02375	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
201604	02375	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
201604	02375	WC149	00253		A005	177000017600	T04	20020706	0	0	0	0	0	13
201604	02375	WC149	00253		A012D	177000018300	Q02	19650923	30	14	10140	0	0	11
201604	02375	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
201604	02375	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
201604	02375	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
201605	02375	WC149	00253		004B	177004091000	S03	19970406	0	0	0	0	0	13
201605	01284	WC149	00253		008	177004128300	S02	20130409	0	0	0	0	0	13
201605	02375	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
201605	02375	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
201605	02375	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
201605	02375	WC149	00253		A005	177000017600	T04	20020706	0	0	0	0	0	13
201605	02375	WC149	00253		A012D	177000018300	Q02	19650923	31	0	8737	1	0	11
201605	02375	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
201605	02375	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
201605	02375	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
201606	02375	WC149	00253		004B	177004091000	S03	19970406	0	0	0	0	0	13
201606	02375	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
201606	02375	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
201606	02375	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
201606	02375	WC149	00253		A005	177000017600	T04	20020706	0	0	0	0	0	13
201606	02375	WC149	00253		A012D	177000018300	Q02	19650923	29	0	8517	52	0	11
201606	02375	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
201606	02375	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
201606	02375	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
201601	02375	ST021	00263		006	177150016103	D02	20071204	31	590	568	3432	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
201601	02375	ST021	00263		006	177150016103	D01	20071204	31	570	214	5003	0	09
201601	02375	ST021	00263		015	177150017000	S02	19990119	31	941	1405	16170	0	11
201601	02375	ST021	00263		048	177150028901	S02	20080731	0	0	0	0	0	12
201601	02375	ST021	00263		075	177150063001	S05	20091001	31	2438	1042	13216	0	09
201601	02375	ST021	00263		080	177150063202	S02	20151130	30	268	32357	0	0	09
201601	02375	ST021	00263		081	177150072101	D01	20101002	31	1591	262	17761	0	09
201601	02375	ST021	00263		081	177150072101	D02	20101002	31	1162	151	8214	0	09
201601	02375	ST021	00263		082	177150085704	D02	20081220	31	1140	11734	16631	0	09
201601	02375	ST021	00263		082	177150085704	D01	20081220	31	1604	161	32288	0	09
201601	02375	ST021	00263		087	177150068101	D03	20061127	31	230	1161	0	0	09
201601	02375	ST021	00263		087	177150068101	D04	20061201	0	0	0	0	0	12
201601	02375	ST021	00263		088	177150074601	S04	20090925	31	1237	162	4255	0	09
201601	02375	ST021	00263		089	177150069901	D02	20070703	31	619	164	1645	0	09
201601	02375	ST021	00263		089	177150069901	D03	20090705	0	0	0	0	0	12
201601	02375	ST021	00263		092	177150072501	S05	20090503	0	0	0	0	0	12
201601	02375	ST021	00263		098	177150085802	S01	19971021	31	1198	2532	30166	0	09
201601	02375	ST021	00263		100	177150089001	D02	20070306	0	0	0	0	0	12
201601	02375	ST021	00263		100	177150089001	D01	20070306	31	1380	1116	4379	0	09
201601	02375	ST021	00263		101	177150098701	S01	19960315	31	2005	3127	46996	0	09
201601	02375	ST021	00263		109	177152009900	S02	20090105	31	777	1532	44010	0	09
201601	02375	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	13
201601	02375	ST021	00263		116	177150029201	S06	20070507	31	345	641	21875	0	09
201601	02375	ST021	00263		122	177154057300	S01	19840920	31	703	405	44822	0	09
201601	02375	ST021	00263		124	177154070900	S02	20110329	0	0	0	0	0	12
201601	02375	ST021	00263		125	177154098700	D04	20061228	31	259	1211	15505	0	09
201601	02375	ST021	00263		125	177154098700	D05	20070102	0	0	0	0	0	12
201601	02375	ST021	00263		130	177154119100	D03	20070123	31	125	300	637	0	09
201601	02375	ST021	00263		130	177154119100	D04	20131110	31	490	2551	6064	0	09
201601	02375	ST021	00263		131	177154119800	S02	20070419	31	881	1837	2386	0	09
201601	02375	ST021	00263		132	177154120100	D03	20081109	0	0	0	0	0	13
201601	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	452	201	19648	0	09
201601	02375	ST021	00263		133	177154120400	D02	20060825	0	0	0	0	0	12
201601	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1121	162	13812	0	09
201601	02375	ST021	00263		135	177154120900	D02	20061021	31	677	904	1898	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02375	ST021	00263		135	177154120900	D03	20071206	0	0	0	0	0	12
201601	02375	ST021	00263		138	177154122600	D02	20071127	31	80	2873	88	0	08
201601	02375	ST021	00263		D002	177150015302	S03	20071221	0	0	0	0	0	12
201601	02375	ST021	00263		D003	177150015403	S02	20090218	31	485	373	17281	0	09
201601	02375	ST021	00263		F001	177154056301	S02	20100430	31	1469	54	14383	0	09
201601	02375	ST021	00263		F002	177154058402	D02	20070322	31	478	985	5364	0	09
201601	02375	ST021	00263		F002	177154058402	D01	20070322	0	0	0	0	0	13
201601	02375	ST021	00263		DA128	177154117502	S01	20090918	31	1635	156	29951	0	09
201601	02375	ST021	00263		DA129	177154117801	S02	20091024	31	3826	121	16741	0	09
201602	02375	ST021	00263		006	177150016103	D01	20071204	29	417	241	4276	0	09
201602	02375	ST021	00263		006	177150016103	D02	20071204	29	525	490	3069	0	09
201602	02375	ST021	00263		015	177150017000	S02	19990119	29	887	774	15205	0	11
201602	02375	ST021	00263		048	177150028901	S02	20080731	0	0	0	0	0	12
201602	02375	ST021	00263		075	177150063001	S05	20091001	29	2256	805	12069	0	09
201602	02375	ST021	00263		080	177150063202	S02	20151130	29	95	25641	0	0	09
201602	02375	ST021	00263		081	177150072101	D01	20101002	29	1460	138	15759	0	09
201602	02375	ST021	00263		081	177150072101	D02	20101002	29	967	142	7161	0	09
201602	02375	ST021	00263		082	177150085704	D01	20081220	29	1473	217	30116	0	09
201602	02375	ST021	00263		082	177150085704	D02	20081220	29	1072	9438	15324	0	09
201602	02375	ST021	00263		087	177150068101	D03	20061127	29	249	570	0	0	09
201602	02375	ST021	00263		087	177150068101	D04	20061201	0	0	0	0	0	12
201602	02375	ST021	00263		088	177150074601	S04	20090925	29	1097	129	3899	0	09
201602	02375	ST021	00263		089	177150069901	D03	20090705	0	0	0	0	0	12
201602	02375	ST021	00263		089	177150069901	D02	20070703	29	564	100	1582	0	09
201602	02375	ST021	00263		092	177150072501	S05	20090503	0	0	0	0	0	12
201602	02375	ST021	00263		098	177150085802	S01	19971021	29	1033	2043	27545	0	09
201602	02375	ST021	00263		100	177150089001	D02	20070306	0	0	0	0	0	12
201602	02375	ST021	00263		100	177150089001	D01	20070306	29	1235	848	3943	0	09
201602	02375	ST021	00263		101	177150098701	S01	19960315	29	1744	2296	43608	0	09
201602	02375	ST021	00263		109	177152009900	S02	20090105	29	748	1104	41126	0	09
201602	02375	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	13
201602	02375	ST021	00263		116	177150029201	S06	20070507	29	333	147	20831	0	09
201602	02375	ST021	00263		122	177154057300	S01	19840920	29	633	360	41491	0	09
201602	02375	ST021	00263		124	177154070900	S02	20110329	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
201602	02375	ST021	00263		125	177154098700	D05	20070102	0	0	0	0	0	12
201602	02375	ST021	00263		125	177154098700	D04	20061228	29	204	904	14259	0	09
201602	02375	ST021	00263		130	177154119100	D04	20131110	29	485	2217	5929	0	09
201602	02375	ST021	00263		130	177154119100	D03	20070123	29	108	234	578	0	09
201602	02375	ST021	00263		131	177154119800	S02	20070419	29	852	1407	2338	0	09
201602	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	29	431	183	18441	0	09
201602	02375	ST021	00263		132	177154120100	D03	20081109	0	0	0	0	0	13
201602	02375	ST021	00263		133	177154120400	D02	20060825	0	0	0	0	0	12
201602	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	29	1044	131	12972	0	09
201602	02375	ST021	00263		135	177154120900	D03	20071206	0	0	0	0	0	12
201602	02375	ST021	00263		135	177154120900	D02	20061021	29	620	724	1662	0	11
201602	02375	ST021	00263		138	177154122600	D02	20071127	29	52	2337	8	0	08
201602	02375	ST021	00263		D002	177150015302	S03	20071221	0	0	0	0	0	12
201602	02375	ST021	00263		D003	177150015403	S02	20090218	29	407	305	17316	0	09
201602	02375	ST021	00263		F001	177154056301	S02	20100430	29	1330	48	13390	0	09
201602	02375	ST021	00263		F002	177154058402	D02	20070322	29	430	854	4960	0	09
201602	02375	ST021	00263		F002	177154058402	D01	20070322	0	0	0	0	0	13
201602	02375	ST021	00263		DA128	177154117502	S01	20090918	29	1564	112	26616	0	09
201602	02375	ST021	00263		DA129	177154117801	S02	20091024	29	3519	179	14979	0	09
201603	02375	ST021	00263		006	177150016103	D01	20071204	31	609	289	4928	0	09
201603	02375	ST021	00263		006	177150016103	D02	20071204	31	723	615	3587	0	09
201603	02375	ST021	00263		015	177150017000	S02	19990119	31	968	634	16337	0	11
201603	02375	ST021	00263		048	177150028901	S02	20080731	0	0	0	0	0	12
201603	02375	ST021	00263		075	177150063001	S05	20091001	31	2344	837	12973	0	09
201603	02375	ST021	00263		080	177150063202	S02	20151130	31	0	23038	0	0	09
201603	02375	ST021	00263		081	177150072101	D02	20101002	31	1069	294	7957	0	09
201603	02375	ST021	00263		081	177150072101	D01	20101002	31	1599	193	17279	0	09
201603	02375	ST021	00263		082	177150085704	D02	20081220	31	1175	9897	16174	0	09
201603	02375	ST021	00263		082	177150085704	D01	20081220	31	1636	220	32427	0	09
201603	02375	ST021	00263		087	177150068101	D04	20061201	0	0	0	0	0	12
201603	02375	ST021	00263		087	177150068101	D03	20061127	31	271	549	0	0	09
201603	02375	ST021	00263		088	177150074601	S04	20090925	31	1161	152	4106	0	09
201603	02375	ST021	00263		089	177150069901	D03	20090705	0	0	0	0	0	12
201603	02375	ST021	00263		089	177150069901	D02	20070703	31	592	126	1652	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
201603	02375	ST021	00263		092	177150072501	S05	20090503	0	0	0	0	0	12
201603	02375	ST021	00263		098	177150085802	S01	19971021	31	973	1893	29218	0	09
201603	02375	ST021	00263		100	177150089001	D02	20070306	0	0	0	0	0	12
201603	02375	ST021	00263		100	177150089001	D01	20070306	31	1216	667	3226	0	09
201603	02375	ST021	00263		101	177150098701	S01	19960315	31	1845	2186	46398	0	09
201603	02375	ST021	00263		109	177152009900	S02	20090105	31	754	1482	43391	0	09
201603	02375	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	13
201603	02375	ST021	00263		116	177150029201	S06	20070507	31	356	112	22193	0	09
201603	02375	ST021	00263		122	177154057300	S01	19840920	31	753	556	48179	0	09
201603	02375	ST021	00263		124	177154070900	S02	20110329	0	0	0	0	0	12
201603	02375	ST021	00263		125	177154098700	D04	20061228	31	188	954	14006	0	09
201603	02375	ST021	00263		125	177154098700	D05	20070102	0	0	0	0	0	12
201603	02375	ST021	00263		130	177154119100	D04	20131110	31	582	2427	6976	0	09
201603	02375	ST021	00263		130	177154119100	D03	20070123	31	80	230	544	0	09
201603	02375	ST021	00263		131	177154119800	S02	20070419	31	968	1496	2678	0	09
201603	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	544	331	19530	0	09
201603	02375	ST021	00263		132	177154120100	D03	20081109	0	0	0	0	0	13
201603	02375	ST021	00263		133	177154120400	D02	20060825	0	0	0	0	0	12
201603	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1057	92	13733	0	09
201603	02375	ST021	00263		135	177154120900	D02	20061021	31	585	735	1793	0	11
201603	02375	ST021	00263		135	177154120900	D03	20071206	0	0	0	0	0	12
201603	02375	ST021	00263		138	177154122600	D02	20071127	31	78	2373	5	0	08
201603	02375	ST021	00263		D002	177150015302	S03	20071221	0	0	0	0	0	12
201603	02375	ST021	00263		D003	177150015403	S02	20090218	31	347	306	20779	0	09
201603	02375	ST021	00263		F001	177154056301	S02	20100430	31	1359	178	15026	0	09
201603	02375	ST021	00263		F002	177154058402	D02	20070322	31	383	976	5227	0	09
201603	02375	ST021	00263		F002	177154058402	D01	20070322	0	0	0	0	0	13
201603	02375	ST021	00263		DA128	177154117502	S01	20090918	31	1683	85	28533	0	09
201603	02375	ST021	00263		DA129	177154117801	S02	20091024	31	3559	514	12972	0	09
201604	02375	ST021	00263		006	177150016103	D01	20071204	30	634	246	5983	0	09
201604	02375	ST021	00263		006	177150016103	D02	20071204	30	754	538	3506	0	09
201604	02375	ST021	00263		015	177150017000	S02	19990119	30	938	120	15481	0	11
201604	02375	ST021	00263		048	177150028901	S02	20080731	0	0	0	0	0	12
201604	02375	ST021	00263		075	177150063001	S05	20091001	30	2228	724	11778	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
201604	02375	ST021	00263		080	177150063202	S02	20151130	30	0	12082	0	0	09
201604	02375	ST021	00263		081	177150072101	D02	20101002	30	997	139	7248	0	09
201604	02375	ST021	00263		081	177150072101	D01	20101002	30	1488	331	15427	0	09
201604	02375	ST021	00263		082	177150085704	D01	20081220	30	1635	179	28977	0	09
201604	02375	ST021	00263		082	177150085704	D02	20081220	30	1130	7646	14493	0	09
201604	02375	ST021	00263		087	177150068101	D03	20061127	30	231	344	83	0	09
201604	02375	ST021	00263		087	177150068101	D04	20061201	0	0	0	0	0	12
201604	02375	ST021	00263		088	177150074601	S04	20090925	30	1103	128	3648	0	09
201604	02375	ST021	00263		089	177150069901	D03	20090705	0	0	0	0	0	12
201604	02375	ST021	00263		089	177150069901	D02	20070703	30	557	103	1469	0	09
201604	02375	ST021	00263		092	177150072501	S05	20090503	0	0	0	0	0	12
201604	02375	ST021	00263		098	177150085802	S01	19971021	30	914	1808	24817	0	09
201604	02375	ST021	00263		100	177150089001	D01	20070306	30	1209	466	3067	0	09
201604	02375	ST021	00263		100	177150089001	D02	20070306	0	0	0	0	0	12
201604	02375	ST021	00263		101	177150098701	S01	19960315	30	1742	1704	41060	0	09
201604	02375	ST021	00263		109	177152009900	S02	20090105	30	730	1082	39107	0	09
201604	02375	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	13
201604	02375	ST021	00263		116	177150029201	S06	20070507	30	319	40	38854	0	09
201604	02375	ST021	00263		122	177154057300	S01	19840920	30	725	344	42682	0	09
201604	02375	ST021	00263		124	177154070900	S02	20110329	0	0	0	0	0	12
201604	02375	ST021	00263		125	177154098700	D04	20061228	30	120	667	14014	0	09
201604	02375	ST021	00263		125	177154098700	D05	20070102	0	0	0	0	0	12
201604	02375	ST021	00263		130	177154119100	D04	20131110	29	500	1812	5590	0	09
201604	02375	ST021	00263		130	177154119100	D03	20070123	29	49	213	461	0	09
201604	02375	ST021	00263		131	177154119800	S03	20160429	0	0	0	0	0	12
201604	02375	ST021	00263		131	177154119800	S02	20070419	20	381	795	993	0	08
201604	02375	ST021	00263		132	177154120100	D03	20081109	0	0	0	0	0	13
201604	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	505	251	18570	0	09
201604	02375	ST021	00263		133	177154120400	D02	20060825	0	0	0	0	0	12
201604	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	30	1020	79	13130	0	09
201604	02375	ST021	00263		135	177154120900	D03	20071206	0	0	0	0	0	12
201604	02375	ST021	00263		135	177154120900	D02	20061021	30	545	582	1704	0	11
201604	02375	ST021	00263		138	177154122600	D02	20071127	30	66	1783	3	0	08
201604	02375	ST021	00263		D002	177150015302	S03	20071221	0	0	0	0	0	12

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201604	02375	ST021	00263		D003	177150015403	S02	20090218	30	283	199	20360	0	09
201604	02375	ST021	00263		F001	177154056301	S02	20100430	30	1251	111	13856	0	09
201604	02375	ST021	00263		F002	177154058402	D01	20070322	0	0	0	0	0	13
201604	02375	ST021	00263		F002	177154058402	D02	20070322	30	361	695	4889	0	09
201604	02375	ST021	00263		DA128	177154117502	S01	20090918	30	1605	34	27098	0	09
201604	02375	ST021	00263		DA129	177154117801	S02	20091024	30	3360	405	12205	0	09
201605	02375	ST021	00263		006	177150016103	D01	20071204	31	684	198	4994	0	09
201605	02375	ST021	00263		006	177150016103	D02	20071204	31	763	470	3701	0	09
201605	02375	ST021	00263		015	177150017000	S02	19990119	31	981	99	16107	0	11
201605	02375	ST021	00263		048	177150028901	S02	20080731	0	0	0	0	0	12
201605	02375	ST021	00263		075	177150063001	S05	20091001	31	2324	609	12877	0	09
201605	02375	ST021	00263		080	177150063202	S02	20151130	31	0	7916	0	0	09
201605	02375	ST021	00263		081	177150072101	D02	20101002	26	866	118	6869	0	09
201605	02375	ST021	00263		081	177150072101	D01	20101002	24	1069	309	14455	0	08
201605	02375	ST021	00263		082	177150085704	D02	20081220	31	1177	6102	16494	0	09
201605	02375	ST021	00263		082	177150085704	D01	20081220	31	1637	198	32203	0	09
201605	02375	ST021	00263		087	177150068101	D04	20061201	0	0	0	0	0	12
201605	02375	ST021	00263		087	177150068101	D03	20061127	31	264	277	36	0	09
201605	02375	ST021	00263		088	177150074601	S04	20090925	31	1164	125	4254	0	09
201605	02375	ST021	00263		089	177150069901	D03	20090705	0	0	0	0	0	12
201605	02375	ST021	00263		089	177150069901	D02	20070703	31	577	72	1537	0	09
201605	02375	ST021	00263		092	177150072501	S05	20090503	0	0	0	0	0	12
201605	02375	ST021	00263		098	177150085802	S01	19971021	31	1012	1638	27670	0	09
201605	02375	ST021	00263		100	177150089001	D02	20070306	0	0	0	0	0	12
201605	02375	ST021	00263		100	177150089001	D01	20070306	31	1258	393	3451	0	09
201605	02375	ST021	00263		101	177150098701	S01	19960315	31	1844	1479	45959	0	09
201605	02375	ST021	00263		109	177152009900	S02	20090105	23	521	672	30169	0	09
201605	02375	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	13
201605	02375	ST021	00263		116	177150029201	S06	20070507	31	338	120	22307	0	09
201605	02375	ST021	00263		122	177154057300	S01	19840920	31	744	317	47569	0	09
201605	02375	ST021	00263		124	177154070900	S02	20110329	0	0	0	0	0	12
201605	02375	ST021	00263		125	177154098700	D05	20070102	0	0	0	0	0	12
201605	02375	ST021	00263		125	177154098700	D04	20061228	31	141	588	13460	0	09
201605	02375	ST021	00263		130	177154119100	D03	20070123	31	61	214	604	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201605	02375	ST021	00263		130	177154119100	D04	20131110	31	596	1698	6975	0	09
201605	02375	ST021	00263		131	177154119800	S03	20160429	29	6948	4454	15619	0	09
201605	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	419	115	18713	0	09
201605	02375	ST021	00263		132	177154120100	D03	20081109	0	0	0	0	0	13
201605	02375	ST021	00263		133	177154120400	D02	20060825	0	0	0	0	0	12
201605	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1045	87	13594	0	09
201605	02375	ST021	00263		135	177154120900	D03	20071206	0	0	0	0	0	12
201605	02375	ST021	00263		135	177154120900	D02	20061021	31	579	454	1839	0	11
201605	02375	ST021	00263		138	177154122600	D02	20071127	31	61	1546	1	0	08
201605	02375	ST021	00263		D002	177150015302	S03	20071221	0	0	0	0	0	12
201605	02375	ST021	00263		D003	177150015403	S02	20090218	31	275	164	21332	0	09
201605	02375	ST021	00263		F001	177154056301	S02	20100430	31	1275	69	14775	0	09
201605	02375	ST021	00263		F002	177154058402	D01	20070322	0	0	0	0	0	13
201605	02375	ST021	00263		F002	177154058402	D02	20070322	31	390	620	5400	0	09
201605	02375	ST021	00263		DA128	177154117502	S01	20090918	31	1623	197	28847	0	09
201605	02375	ST021	00263		DA129	177154117801	S02	20091024	31	2985	553	12150	0	09
201601	00078	TS000	00310		051D	177070039300	D02	19900102	17	0	7613	13	0	11
201601	00078	TS000	00310		053	177070038900	S04	20081217	0	0	0	0	0	13
201601	00078	TS000	00310		061	177070048000	S05	20050509	0	0	0	0	0	13
201601	00078	TS000	00310		070	177072006400	S02	20130425	0	0	0	0	0	13
201601	00078	TS000	00310		094	177074039600	S05	20140703	31	0	77776	119996	0	11
201601	00078	SM236	00310		100	177074040701	S01	20130509	30	0	10526	10907	0	11
201601	00078	SM236	00310		106	177074042500	S01	20001017	0	0	0	0	0	12
201601	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
201601	00078	TS000	00310		114	177074044800	S03	19960305	31	0	99499	12659	0	11
201601	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	30	1201	5887	5362	0	09
201601	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1764	947	24259	0	09
201601	00078	TS000	00310		146	177074060601	S01	19930726	31	2055	2338	0	0	09
201601	02266	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
201601	02266	SM241	00310		153	177074061100	S03	19951217	31	580	1040	5093	0	09
201601	02266	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
201601	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	2853	1191	27309	0	09
201601	00078	SM236	00310		165	177074068101	S01	19960614	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02266	SM239	00310		170	177074062600	S01	19991105	31	1010	1760	22612	0	09
201601	02266	SM239	00310		171	177074063700	S01	20140728	31	453	1969	25328	0	09
201601	02266	SM239	00310		190	177074072800	S01	19980818	0	0	0	0	0	13
201601	02266	SM241	00310		191	177074073600	S05	20030723	0	0	0	0	0	13
201601	02266	SM241	00310		196	177074075800	S01	19971002	31	5278	975	53037	0	09
201601	02266	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	12
201601	02266	SM241	00310		200D	177074078800	D02	20000118	31	1955	3553	25257	0	09
201601	02266	SM239	00310		201	177074078300	S01	19990923	31	10903	2614	1466	0	09
201601	02266	SM241	00310		203	177074078500	S01	20000208	0	0	0	0	0	13
201601	00078	SM236	00310		206	177074079400	S01	20000405	31	0	2813	417	0	11
201601	00078	TS000	00310		210	177074081301	S04	20070223	0	0	0	0	0	13
201601	02266	SM239	00310		212	177074082100	S01	20111218	31	0	54232	0	0	11
201601	02266	SM239	00310		217	177074083000	S06	20100923	0	0	0	0	0	13
201601	00078	SM223	00310		218	177074083101	S02	20070311	31	2463	20411	3363	0	11
201601	00078	SM223	00310		219	177074083800	S01	20031206	31	5190	103845	2594	0	11
201601	00078	TS000	00310		223	177074086200	S01	20050217	31	3179	62925	42532	0	11
201601	00078	TS000	00310		227	177074087501	S02	20070929	0	0	0	0	0	13
201601	00078	TS000	00310		228	177074088102	S03	20150331	31	23435	1054699	62406	0	11
201601	00078	TS000	00310		229	177074088900	S02	20110108	31	14828	768528	1654	0	11
201601	00078	TS000	00310		230	177074088802	S05	20140620	31	13860	808709	3094	0	11
201601	00078	TS000	00310		232	177074089600	S04	20140512	31	3392	167170	748	0	11
201601	00078	TS000	00310		233	177074089900	S01	20090422	31	919	125700	642	0	11
201601	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	889	1454	21460	0	09
201601	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201601	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	563	815	31808	0	09
201601	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201601	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1016	1352	32002	0	09
201601	00078	TS000	00310		C001	177074092100	S01	20140820	31	396	369	0	0	09
201601	00078	TS000	00310		C002	177074092200	S01	20141114	31	0	90556	0	0	11
201601	00078	SM236	00310		C002	177074044901	S01	20101009	31	4481	3747	44052	0	09
201601	00078	SM236	00310		C004	177074046100	S02	20121217	31	3592	4315	36861	0	09
201601	00078	SM236	00310		C005	177074045100	S01	19841229	31	1604	1702	24700	0	09
201601	00078	SM236	00310		C007	177074048500	S02	19950215	31	1655	3024	25810	0	09
201601	00078	SM236	00310		C010	177074050402	S01	20101117	31	2508	1210	10196	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02266	SM241	00310		E001	177074060900	S04	20090713	0	0	0	0	0	12
201601	02266	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
201601	00078	TS000	00310		TS001	177074085000	S01	20040521	31	0	0	44640	0	06
201601	00078	TS000	00310		TS002	177074085100	S01	20040519	31	0	0	44640	0	06
201602	00078	TS000	00310		051D	177070039300	D02	19900102	29	0	13234	0	0	11
201602	00078	TS000	00310		053	177070038900	S04	20081217	0	0	0	0	0	13
201602	00078	TS000	00310		061	177070048000	S05	20050509	0	0	0	0	0	13
201602	00078	TS000	00310		070	177072006400	S02	20130425	0	0	0	0	0	13
201602	00078	TS000	00310		094	177074039600	S05	20140703	29	0	70856	115247	0	11
201602	00078	SM236	00310		100	177074040701	S01	20130509	0	0	0	0	0	13
201602	00078	SM236	00310		106	177074042500	S01	20001017	0	0	0	0	0	12
201602	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
201602	00078	TS000	00310		114	177074044800	S03	19960305	29	0	84959	18031	0	11
201602	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	29	1026	985	4902	0	09
201602	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	29	1363	1964	20194	0	09
201602	00078	TS000	00310		146	177074060601	S01	19930726	29	3302	2503	0	0	09
201602	02266	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
201602	02266	SM241	00310		153	177074061100	S03	19951217	29	693	1908	3725	0	09
201602	02266	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
201602	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	29	2602	3219	26176	0	09
201602	00078	SM236	00310		165	177074068101	S01	19960614	0	0	0	0	0	12
201602	02266	SM239	00310		170	177074062600	S01	19991105	29	1380	2466	21088	0	09
201602	02266	SM239	00310		171	177074063700	S01	20140728	29	469	1532	24943	0	09
201602	02266	SM239	00310		190	177074072800	S01	19980818	0	0	0	0	0	13
201602	02266	SM241	00310		191	177074073600	S05	20030723	0	0	0	0	0	13
201602	02266	SM241	00310		196	177074075800	S01	19971002	29	5218	792	49364	0	09
201602	02266	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	12
201602	02266	SM241	00310		200D	177074078800	D02	20000118	29	1587	2300	16977	0	09
201602	02266	SM239	00310		201	177074078300	S01	19990923	29	8839	2067	1387	0	09
201602	02266	SM241	00310		203	177074078500	S01	20000208	0	0	0	0	0	13
201602	00078	SM236	00310		206	177074079400	S01	20000405	29	0	2144	0	0	11
201602	00078	TS000	00310		210	177074081301	S04	20070223	0	0	0	0	0	13
201602	02266	SM239	00310		212	177074082100	S01	20111218	29	0	43398	0	0	11
201602	02266	SM239	00310		217	177074083000	S06	20100923	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00078	SM223	00310		218	177074083101	S02	20070311	29	2764	15512	3144	0	11
201602	00078	SM223	00310		219	177074083800	S01	20031206	29	3930	83223	2159	0	11
201602	00078	TS000	00310		223	177074086200	S01	20050217	29	2076	41722	31109	0	11
201602	00078	TS000	00310		227	177074087501	S02	20070929	0	0	0	0	0	13
201602	00078	TS000	00310		228	177074088102	S03	20150331	29	19500	916513	70739	0	11
201602	00078	TS000	00310		229	177074088900	S02	20110108	29	12610	690831	1821	0	11
201602	00078	TS000	00310		230	177074088802	S05	20140620	29	12550	744578	2558	0	11
201602	00078	TS000	00310		232	177074089600	S04	20140512	29	2299	147161	1440	0	11
201602	00078	TS000	00310		233	177074089900	S01	20090422	29	935	110610	634	0	11
201602	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	24	760	2475	16140	0	09
201602	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201602	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	29	530	2788	29053	0	09
201602	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201602	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	29	1183	4172	30415	0	09
201602	00078	TS000	00310		C001	177074092100	S01	20140820	29	715	867	0	0	09
201602	00078	TS000	00310		C002	177074092200	S01	20141114	29	0	82453	0	0	11
201602	00078	SM236	00310		C002	177074044901	S01	20101009	29	4246	2531	36251	0	09
201602	00078	SM236	00310		C004	177074046100	S02	20121217	29	3510	2407	33898	0	09
201602	00078	SM236	00310		C005	177074045100	S01	19841229	29	1480	132	22824	0	09
201602	00078	SM236	00310		C007	177074048500	S02	19950215	29	1387	1792	23671	0	09
201602	00078	SM236	00310		C010	177074050402	S01	20101117	29	2111	401	8609	0	09
201602	02266	SM241	00310		E001	177074060900	S04	20090713	0	0	0	0	0	12
201602	02266	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
201602	00078	TS000	00310		TS001	177074085000	S01	20040521	29	0	0	41760	0	06
201602	00078	TS000	00310		TS002	177074085100	S01	20040519	29	0	0	41760	0	06
201603	00078	TS000	00310		051D	177070039300	D02	19900102	31	0	15231	1512	0	11
201603	00078	TS000	00310		053	177070038900	S04	20081217	0	0	0	0	0	13
201603	00078	TS000	00310		061	177070048000	S05	20050509	0	0	0	0	0	13
201603	00078	TS000	00310		070	177072006400	S02	20130425	0	0	0	0	0	13
201603	00078	TS000	00310		094	177074039600	S05	20140703	31	0	78142	129218	0	11
201603	00078	SM236	00310		100	177074040701	S01	20130509	25	0	11401	14026	0	11
201603	00078	SM236	00310		106	177074042500	S01	20001017	0	0	0	0	0	12
201603	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
201603	00078	TS000	00310		114	177074044800	S03	19960305	31	0	77144	30315	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
201603	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	31	717	3505	4026	0	09
201603	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1469	1085	21383	0	09
201603	00078	TS000	00310		146	177074060601	S01	19930726	31	2956	3163	0	0	09
201603	02266	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
201603	02266	SM241	00310		153	177074061100	S03	19951217	31	916	3479	3299	0	09
201603	02266	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
201603	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	2872	1339	27257	0	09
201603	00078	SM236	00310		165	177074068101	S01	19960614	0	0	0	0	0	12
201603	02266	SM239	00310		170	177074062600	S01	19991105	31	1851	2282	22451	0	09
201603	02266	SM239	00310		171	177074063700	S01	20140728	31	492	1133	27790	0	09
201603	02266	SM239	00310		190	177074072800	S01	19980818	0	0	0	0	0	13
201603	02266	SM241	00310		191	177074073600	S05	20030723	0	0	0	0	0	13
201603	02266	SM241	00310		196	177074075800	S01	19971002	31	5753	833	51427	0	09
201603	02266	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	12
201603	02266	SM241	00310		200D	177074078800	D02	20000118	31	1660	1953	20519	0	09
201603	02266	SM239	00310		201	177074078300	S01	19990923	31	9236	1649	1453	0	09
201603	02266	SM241	00310		203	177074078500	S01	20000208	0	0	0	0	0	13
201603	00078	SM236	00310		206	177074079400	S01	20000405	31	0	4268	236	0	11
201603	00078	TS000	00310		210	177074081301	S04	20070223	0	0	0	0	0	13
201603	02266	SM239	00310		212	177074082100	S01	20111218	31	0	43484	0	0	11
201603	02266	SM239	00310		217	177074083000	S06	20100923	0	0	0	0	0	13
201603	00078	SM223	00310		218	177074083101	S02	20070311	31	3040	16064	3364	0	11
201603	00078	SM223	00310		219	177074083800	S01	20031206	31	3553	84120	2736	0	11
201603	00078	TS000	00310		223	177074086200	S01	20050217	31	2353	48190	36213	0	11
201603	00078	TS000	00310		227	177074087501	S02	20070929	0	0	0	0	0	13
201603	00078	TS000	00310		228	177074088102	S03	20150331	31	19276	910679	90668	0	11
201603	00078	TS000	00310		229	177074088900	S02	20110108	31	13250	755089	2790	0	11
201603	00078	TS000	00310		230	177074088802	S05	20140620	31	13085	768989	1323	0	11
201603	00078	TS000	00310		232	177074089600	S04	20140512	31	2846	162887	559	0	11
201603	00078	TS000	00310		233	177074089900	S01	20090422	31	859	124712	515	0	11
201603	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1009	1537	21370	0	09
201603	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201603	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	568	1057	30454	0	09
201603	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	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
201603	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1370	2268	31919	0	09
201603	00078	TS000	00310		C001	177074092100	S01	20140820	31	874	1503	0	0	09
201603	00078	TS000	00310		C002	177074092200	S01	20141114	31	0	89199	0	0	11
201603	00078	SM236	00310		C002	177074044901	S01	20101009	31	4564	3917	42010	0	09
201603	00078	SM236	00310		C004	177074046100	S02	20121217	31	3374	2767	34362	0	09
201603	00078	SM236	00310		C005	177074045100	S01	19841229	31	1498	945	23069	0	09
201603	00078	SM236	00310		C007	177074048500	S02	19950215	31	1380	2800	24884	0	09
201603	00078	SM236	00310		C010	177074050402	S01	20101117	31	1879	1203	9946	0	09
201603	02266	SM241	00310		E001	177074060900	S04	20090713	0	0	0	0	0	12
201603	02266	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
201603	00078	TS000	00310		TS001	177074085000	S01	20040521	31	0	0	44640	0	06
201603	00078	TS000	00310		TS002	177074085100	S01	20040519	31	0	0	44640	0	06
201604	00078	TS000	00310		051D	177070039300	D02	19900102	30	0	14654	1060	0	11
201604	00078	TS000	00310		053	177070038900	S04	20081217	0	0	0	0	0	13
201604	00078	TS000	00310		061	177070048000	S05	20050509	0	0	0	0	0	13
201604	00078	TS000	00310		070	177072006400	S02	20130425	0	0	0	0	0	13
201604	00078	TS000	00310		094	177074039600	S05	20140703	30	0	75779	130632	0	11
201604	00078	SM236	00310		100	177074040701	S01	20130509	30	0	10333	14681	0	11
201604	00078	SM236	00310		106	177074042500	S01	20001017	0	0	0	0	0	12
201604	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
201604	00078	TS000	00310		114	177074044800	S03	19960305	30	0	68930	34886	0	11
201604	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	30	858	1268	4996	0	09
201604	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	30	1668	1176	24542	0	09
201604	00078	TS000	00310		146	177074060601	S01	19930726	30	2381	3061	0	0	09
201604	02266	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
201604	02266	SM241	00310		153	177074061100	S03	19951217	30	1159	3170	3619	0	09
201604	02266	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
201604	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	2879	2362	27284	0	09
201604	00078	SM236	00310		165	177074068101	S01	19960614	0	0	0	0	0	12
201604	02266	SM239	00310		170	177074062600	S01	19991105	30	1428	1842	15521	0	09
201604	02266	SM239	00310		171	177074063700	S01	20140728	30	255	258	26512	0	09
201604	02266	SM239	00310		190	177074072800	S01	19980818	0	0	0	0	0	13
201604	02266	SM241	00310		191	177074073600	S05	20030723	0	0	0	0	0	13
201604	02266	SM241	00310		196	177074075800	S01	19971002	30	5573	1045	52539	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
201604	02266	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	12
201604	02266	SM241	00310		200D	177074078800	D02	20000118	30	1897	1120	22740	0	09
201604	02266	SM239	00310		201	177074078300	S01	19990923	30	9539	2209	1750	0	09
201604	02266	SM241	00310		203	177074078500	S01	20000208	0	0	0	0	0	13
201604	00078	SM236	00310		206	177074079400	S01	20000405	30	0	5755	72	0	11
201604	00078	TS000	00310		210	177074081301	S04	20070223	0	0	0	0	0	13
201604	02266	SM239	00310		212	177074082100	S01	20111218	30	0	41154	0	0	11
201604	02266	SM239	00310		217	177074083000	S06	20100923	0	0	0	0	0	13
201604	00078	SM223	00310		218	177074083101	S02	20070311	30	3059	11575	3440	0	11
201604	00078	SM223	00310		219	177074083800	S01	20031206	30	2864	78460	2507	0	11
201604	00078	TS000	00310		223	177074086200	S01	20050217	30	2338	48133	38185	0	11
201604	00078	TS000	00310		227	177074087501	S02	20070929	0	0	0	0	0	13
201604	00078	TS000	00310		228	177074088102	S03	20150331	30	16953	792232	92303	0	11
201604	00078	TS000	00310		229	177074088900	S02	20110108	30	12265	715236	2677	0	11
201604	00078	TS000	00310		230	177074088802	S05	20140620	30	13056	773108	1177	0	11
201604	00078	TS000	00310		232	177074089600	S04	20140512	30	2953	173023	1338	0	11
201604	00078	TS000	00310		233	177074089900	S01	20090422	30	861	117923	481	0	11
201604	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	22	729	1444	15810	0	09
201604	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201604	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	18	325	659	17705	0	09
201604	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201604	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	1478	4096	32162	0	09
201604	00078	TS000	00310		C001	177074092100	S01	20140820	30	746	1363	0	0	09
201604	00078	SM236	00310		C002	177074044901	S01	20101009	30	4182	3012	39236	0	09
201604	00078	TS000	00310		C002	177074092200	S01	20141114	30	0	87049	0	0	11
201604	00078	SM236	00310		C004	177074046100	S02	20121217	30	3591	2438	35198	0	09
201604	00078	SM236	00310		C005	177074045100	S01	19841229	30	1664	1111	24183	0	09
201604	00078	SM236	00310		C007	177074048500	S02	19950215	18	814	1290	14394	0	09
201604	00078	SM236	00310		C010	177074050402	S01	20101117	30	1997	554	9969	0	09
201604	02266	SM241	00310		E001	177074060900	S04	20090713	0	0	0	0	0	12
201604	02266	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
201604	00078	TS000	00310		TS001	177074085000	S01	20040521	30	0	0	404722	0	06
201604	00078	TS000	00310		TS002	177074085100	S01	20040519	30	0	0	43200	0	06
201605	00078	TS000	00310		051D	177070039300	D02	19900102	31	0	14506	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00078	TS000	00310		053	177070038900	S04	20081217	0	0	0	0	0	13
201605	00078	TS000	00310		061	177070048000	S05	20050509	0	0	0	0	0	13
201605	00078	TS000	00310		070	177072006400	S02	20130425	0	0	0	0	0	13
201605	00078	TS000	00310		094	177074039600	S05	20140703	31	0	70103	141263	0	11
201605	00078	SM236	00310		100	177074040701	S01	20130509	10	0	2889	4848	0	11
201605	00078	SM236	00310		106	177074042500	S01	20001017	0	0	0	0	0	12
201605	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
201605	00078	TS000	00310		114	177074044800	S03	19960305	31	0	58049	39100	0	11
201605	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	31	914	1455	4872	0	09
201605	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1802	1536	26413	0	09
201605	00078	TS000	00310		146	177074060601	S01	19930726	31	2145	2548	0	0	09
201605	02266	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
201605	02266	SM241	00310		153	177074061100	S03	19951217	31	1102	2738	3566	0	09
201605	02266	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
201605	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	2893	2522	27182	0	09
201605	00078	SM236	00310		165	177074068101	S01	19960614	0	0	0	0	0	12
201605	02266	SM239	00310		170	177074062600	S01	19991105	31	1362	2036	18106	0	09
201605	02266	SM239	00310		171	177074063700	S01	20140728	31	249	435	26679	0	09
201605	02266	SM239	00310		190	177074072800	S01	19980818	0	0	0	0	0	13
201605	02266	SM241	00310		191	177074073600	S05	20030723	0	0	0	0	0	13
201605	02266	SM241	00310		196	177074075800	S01	19971002	31	5254	1081	51510	0	09
201605	02266	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	12
201605	02266	SM241	00310		200D	177074078800	D02	20000118	31	1701	963	21101	0	09
201605	02266	SM239	00310		201	177074078300	S01	19990923	31	9181	1401	1741	0	09
201605	02266	SM241	00310		203	177074078500	S01	20000208	0	0	0	0	0	13
201605	00078	SM236	00310		206	177074079400	S01	20000405	29	0	5953	0	0	11
201605	00078	TS000	00310		210	177074081301	S04	20070223	0	0	0	0	0	13
201605	02266	SM239	00310		212	177074082100	S01	20111218	31	0	36794	0	0	11
201605	02266	SM239	00310		217	177074083000	S06	20100923	0	0	0	0	0	13
201605	00078	SM223	00310		218	177074083101	S02	20070311	31	3115	14289	3870	0	11
201605	00078	SM223	00310		219	177074083800	S01	20031206	31	3128	82113	2516	0	11
201605	00078	TS000	00310		223	177074086200	S01	20050217	31	2084	42009	33197	0	11
201605	00078	TS000	00310		227	177074087501	S02	20070929	0	0	0	0	0	13
201605	00078	TS000	00310		228	177074088102	S03	20150331	31	16029	745805	100396	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00078	TS000	00310		229	177074088900	S02	20110108	31	12192	720094	1355	0	11
201605	00078	TS000	00310		230	177074088802	S05	20140620	31	13227	791969	876	0	11
201605	00078	TS000	00310		232	177074089600	S04	20140512	31	2827	184884	1328	0	11
201605	00078	TS000	00310		233	177074089900	S01	20090422	31	853	121041	402	0	11
201605	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	961	1036	20456	0	09
201605	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201605	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	20	393	1252	21551	0	09
201605	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201605	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1558	4044	32511	0	09
201605	00078	TS000	00310		C001	177074092100	S01	20140820	31	697	551	0	0	09
201605	00078	SM236	00310		C002	177074044901	S01	20101009	31	4151	2739	38141	0	09
201605	00078	TS000	00310		C002	177074092200	S01	20141114	31	0	68369	0	0	11
201605	00078	SM236	00310		C004	177074046100	S02	20121217	31	2952	1522	29938	0	09
201605	00078	SM236	00310		C005	177074045100	S01	19841229	31	1367	458	23335	0	09
201605	00078	SM236	00310		C007	177074048500	S02	19950215	23	829	1117	14301	0	09
201605	00078	SM236	00310		C010	177074050402	S01	20101117	31	1859	391	10146	0	09
201605	02266	SM241	00310		E001	177074060900	S04	20090713	0	0	0	0	0	12
201605	02266	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
201605	00078	TS000	00310		TS001	177074085000	S01	20040521	31	0	0	44640	0	06
201605	00078	TS000	00310		TS002	177074085100	S01	20040519	31	0	0	44640	0	06
201601	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	0	0	0	0	0	13
201601	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201601	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201601	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201601	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201602	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	2	0	33	0	0	11
201602	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201602	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201602	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201602	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201603	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	28	0	6828	0	0	11
201603	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201603	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13

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201603	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201603	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201604	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	30	27	6807	0	0	11
201604	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201604	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201604	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201604	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201605	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	16	0	4743	0	0	11
201605	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201605	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201605	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201605	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201601	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	1791	1271	11390	0	08
201602	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	29	1613	810	10533	0	08
201603	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	1537	928	13349	0	08
201604	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	30	1551	531	15324	0	08
201605	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	1635	1833	14864	0	08
201601	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	31	1468	954	22235	0	08
201602	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	28	1131	1084	19086	0	08
201603	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	15	677	683	10031	0	08
201604	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	23	1160	584	17170	0	08
201605	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	21	1147	1604	14568	0	08
201601	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	0	1550	31	0	11
201602	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	23	0	1450	23	0	11
201603	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	1778	43151	619	0	11
201604	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	30	1428	50472	700	0	11
201605	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	1122	42226	584	0	11
201601	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	0	0	0	0	0	12
201602	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	0	0	0	0	0	12
201603	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	5	306	163	976	0	08
201604	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	19	344	364	939	0	08

Field: ALL
Start Lease: ALL
End Lease:
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
201605	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	23	243	326	54	0	08
201601	03368	SP027	00353		131	177210078601	S04	20061009	0	0	0	0	0	12
201601	03368	SP027	00353		166	177210035401	S03	19880306	0	0	0	0	0	12
201601	03368	SP027	00353		227	177212023200	S03	20010117	0	0	0	0	0	12
201601	03368	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
201601	03368	SP027	00353		269	177214010102	S02	20110604	0	0	0	0	0	12
201601	03368	SP027	00353		270	177214010200	S02	19850913	0	0	0	0	0	12
201601	03368	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
201601	03368	SP027	00353		282	177214012300	S03	20050728	31	350	30	3432	0	09
201602	03368	SP027	00353		131	177210078601	S04	20061009	0	0	0	0	0	12
201602	03368	SP027	00353		166	177210035401	S03	19880306	0	0	0	0	0	12
201602	03368	SP027	00353		227	177212023200	S03	20010117	0	0	0	0	0	12
201602	03368	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
201602	03368	SP027	00353		269	177214010102	S02	20110604	0	0	0	0	0	12
201602	03368	SP027	00353		270	177214010200	S02	19850913	0	0	0	0	0	12
201602	03368	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
201602	03368	SP027	00353		282	177214012300	S03	20050728	29	313	24	3166	0	09
201603	03368	SP027	00353		131	177210078601	S04	20061009	0	0	0	0	0	12
201603	03368	SP027	00353		166	177210035401	S03	19880306	0	0	0	0	0	12
201603	03368	SP027	00353		227	177212023200	S03	20010117	0	0	0	0	0	12
201603	03368	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
201603	03368	SP027	00353		269	177214010102	S02	20110604	0	0	0	0	0	12
201603	03368	SP027	00353		270	177214010200	S02	19850913	0	0	0	0	0	12
201603	03368	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
201603	03368	SP027	00353		282	177214012300	S03	20050728	31	345	34	3461	0	09
201604	03368	SP027	00353		131	177210078601	S04	20061009	0	0	0	0	0	12
201604	03368	SP027	00353		166	177210035401	S03	19880306	0	0	0	0	0	12
201604	03368	SP027	00353		227	177212023200	S03	20010117	0	0	0	0	0	12
201604	03368	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
201604	03368	SP027	00353		269	177214010102	S02	20110604	0	0	0	0	0	12
201604	03368	SP027	00353		270	177214010200	S02	19850913	0	0	0	0	0	12
201604	03368	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
201604	03368	SP027	00353		282	177214012300	S03	20050728	29	326	29	3077	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201605	03368	SP027	00353		131	177210078601	S04	20061009	0	0	0	0	0	12
201605	03368	SP027	00353		166	177210035401	S03	19880306	0	0	0	0	0	12
201605	03368	SP027	00353		227	177212023200	S03	20010117	0	0	0	0	0	12
201605	03368	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
201605	03368	SP027	00353		269	177214010102	S02	20110604	0	0	0	0	0	12
201605	03368	SP027	00353		270	177214010200	S02	19850913	0	0	0	0	0	12
201605	03368	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
201605	03368	SP027	00353		282	177214012300	S03	20050728	31	330	21	3134	0	09
201601	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201601	02375	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
201601	02375	WD030	00367		E001	177194021800	S01	19831130	0	0	0	0	0	12
201601	02375	WD030	00367		E003	177194021000	S03	20120818	0	0	0	0	0	12
201601	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201601	02375	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
201601	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	1061	0	293	0	09
201601	02375	WD030	00367		E009	177194022400	S01	19830815	0	0	0	0	0	12
201601	02375	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
201601	02375	WD030	00367		E016	177194025200	S05	20121022	0	0	0	0	0	12
201601	02375	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	13
201601	02375	WD030	00367		E021A	177194027501	S02	19940201	31	873	0	8377	0	09
201601	02375	WD030	00367		L022	177194057800	D03	20110916	31	659	24	13572	0	09
201601	02375	WD030	00367		S020	177190079200	D04	20010823	0	0	0	0	0	13
201601	02375	WD030	00367		S025	177194049400	D01	19891023	31	2375	1468	4492	0	09
201601	02375	WD030	00367		S025D	177194049400	D02	19891023	0	0	0	0	0	12
201602	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201602	02375	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
201602	02375	WD030	00367		E001	177194021800	S01	19831130	0	0	0	0	0	12
201602	02375	WD030	00367		E003	177194021000	S03	20120818	0	0	0	0	0	12
201602	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201602	02375	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
201602	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	29	785	0	460	0	09
201602	02375	WD030	00367		E009	177194022400	S01	19830815	0	0	0	0	0	12
201602	02375	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12

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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
201602	02375	WD030	00367		E016	177194025200	S05	20121022	0	0	0	0	0	12
201602	02375	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	13
201602	02375	WD030	00367		E021A	177194027501	S02	19940201	29	918	0	7691	0	09
201602	02375	WD030	00367		L022	177194057800	D03	20110916	29	747	33	13878	0	09
201602	02375	WD030	00367		S020	177190079200	D04	20010823	0	0	0	0	0	13
201602	02375	WD030	00367		S025	177194049400	D01	19891023	29	3529	3624	6921	0	09
201602	02375	WD030	00367		S025D	177194049400	D02	19891023	0	0	0	0	0	12
201603	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201603	02375	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
201603	02375	WD030	00367		E001	177194021800	S01	19831130	0	0	0	0	0	12
201603	02375	WD030	00367		E003	177194021000	S03	20120818	0	0	0	0	0	12
201603	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201603	02375	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
201603	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	29	552	0	609	0	09
201603	02375	WD030	00367		E009	177194022400	S01	19830815	0	0	0	0	0	12
201603	02375	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
201603	02375	WD030	00367		E016	177194025200	S05	20121022	0	0	0	0	0	12
201603	02375	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	13
201603	02375	WD030	00367		E021A	177194027501	S02	19940201	29	962	0	8272	0	09
201603	02375	WD030	00367		L022	177194057800	D03	20110916	29	799	36	14808	0	09
201603	02375	WD030	00367		S020	177190079200	D04	20010823	0	0	0	0	0	13
201603	02375	WD030	00367		S025	177194049400	D01	19891023	28	3415	3052	6988	0	09
201603	02375	WD030	00367		S025D	177194049400	D02	19891023	0	0	0	0	0	12
201604	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201604	02375	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
201604	02375	WD030	00367		E001	177194021800	S01	19831130	0	0	0	0	0	12
201604	02375	WD030	00367		E003	177194021000	S03	20120818	0	0	0	0	0	12
201604	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201604	02375	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
201604	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	580	0	550	0	09
201604	02375	WD030	00367		E009	177194022400	S01	19830815	0	0	0	0	0	12
201604	02375	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
201604	02375	WD030	00367		E016	177194025200	S05	20121022	0	0	0	0	0	12
201604	02375	WD030	00367		E017	177194025800	S04	20030130	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
201604	02375	WD030	00367		E021A	177194027501	S02	19940201	30	1147	0	8961	0	09
201604	02375	WD030	00367		L022	177194057800	D03	20110916	30	785	31	15896	0	09
201604	02375	WD030	00367		S020	177190079200	D04	20010823	0	0	0	0	0	13
201604	02375	WD030	00367		S025	177194049400	D01	19891023	30	3824	3194	8114	0	09
201604	02375	WD030	00367		S025D	177194049400	D02	19891023	0	0	0	0	0	12
201605	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201605	02375	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
201605	02375	WD030	00367		E001	177194021800	S01	19831130	0	0	0	0	0	12
201605	02375	WD030	00367		E003	177194021000	S03	20120818	0	0	0	0	0	12
201605	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201605	02375	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
201605	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	237	0	208	0	09
201605	02375	WD030	00367		E009	177194022400	S01	19830815	0	0	0	0	0	12
201605	02375	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
201605	02375	WD030	00367		E016	177194025200	S05	20121022	0	0	0	0	0	12
201605	02375	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	13
201605	02375	WD030	00367		E021A	177194027501	S02	19940201	31	1379	0	9188	0	09
201605	02375	WD030	00367		L022	177194057800	D03	20110916	31	690	38	15399	0	09
201605	02375	WD030	00367		S020	177190079200	D04	20010823	0	0	0	0	0	13
201605	02375	WD030	00367		S025	177194049400	D01	19891023	31	1980	1226	4423	0	09
201605	02375	WD030	00367		S025D	177194049400	D02	19891023	0	0	0	0	0	12
201601	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	31	3291	1063	5851	0	09
201601	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	2882	1433	1265	0	09
201601	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201601	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201601	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	21	804	241	249	0	09
201601	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	29	945	555	9546	0	09
201601	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201601	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201601	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	1718	1567	4737	0	09
201601	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	31	904	447	17318	0	09
201601	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	21	6626	1530	144	0	09
201601	00078	BM002	00369	8910039150	076	177144001205	S02	20150318	21	0	19557	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	21	1929	832	595	0	09
201601	00078	BM002	00369	8910039150	078	177144001503	S01	20141202	21	2790	745	729	0	09
201601	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	31	0	0	30876	0	06
201601	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	31	0	0	0	10416	04
201601	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	31	4910	2021	4332	0	09
201601	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	0	0	0	0	0	04
201601	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	0	0	06
201601	00078	BM002	00369	8910039150	CG073	177144000901	S03	20150131	0	0	0	0	0	04
201601	00078	BM002	00369	8910039150	CS014	177170040001	S02	20150625	24	245	204	653	0	09
201602	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	29	2877	1159	5084	0	09
201602	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	29	2150	1326	393	0	09
201602	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201602	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201602	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	18	787	169	207	0	09
201602	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	29	900	686	9121	0	09
201602	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201602	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201602	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	29	2183	1279	3472	0	09
201602	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	29	816	217	14217	0	09
201602	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	29	8833	2291	224	0	09
201602	00078	BM002	00369	8910039150	076	177144001205	S02	20150318	29	351	15072	91	0	11
201602	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	29	2527	597	1005	0	09
201602	00078	BM002	00369	8910039150	078	177144001503	S01	20141202	29	3866	1074	1003	0	09
201602	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	29	0	0	28884	0	06
201602	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	29	0	0	0	9744	04
201602	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	29	5963	3228	5559	0	09
201602	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	0	0	0	0	0	06
201602	00078	BM002	00369	8910039150	CG073	177144000901	S03	20150131	0	0	0	0	0	04
201602	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	0	0	0	0	0	04
201602	00078	BM002	00369	8910039150	CS014	177170040001	S02	20150625	18	413	107	1090	0	09
201603	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	31	3143	1344	5992	0	09
201603	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	1813	1234	291	0	09
201603	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201603	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	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
201603	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	31	1209	294	152	0	09
201603	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	1204	598	12093	0	09
201603	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	06
201603	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201603	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	2154	1168	4186	0	09
201603	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	31	855	364	14902	0	09
201603	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	31	9080	3231	273	0	09
201603	00078	BM002	00369	8910039150	076	177144001205	S02	20150318	31	1432	11996	337	0	11
201603	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	31	2166	558	942	0	09
201603	00078	BM002	00369	8910039150	078	177144001503	S01	20141202	31	4065	986	911	0	09
201603	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	31	0	0	27408	0	06
201603	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	31	0	0	0	11230	04
201603	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	31	4274	2744	3852	0	09
201603	00078	BM002	00369	8910039150	CG073	177144000901	S03	20150131	0	0	0	0	0	04
201603	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	0	0	0	0	0	04
201603	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	0	0	06
201603	00078	BM002	00369	8910039150	CS014	177170040001	S02	20150625	31	706	252	1834	0	09
201604	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	6	584	286	1170	0	09
201604	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	30	1818	1241	300	0	09
201604	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201604	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201604	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	30	2056	665	468	0	09
201604	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	30	1256	725	11973	0	09
201604	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	06
201604	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201604	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	30	2066	1342	4030	0	09
201604	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	24	611	350	10132	0	09
201604	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	30	7649	1839	337	0	09
201604	00078	BM002	00369	8910039150	076	177144001205	S02	20150318	30	1356	11951	341	0	11
201604	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	30	1605	581	723	0	09
201604	00078	BM002	00369	8910039150	078	177144001503	S01	20141202	30	1644	435	218	0	09
201604	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	30	0	0	21210	0	06
201604	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	30	0	0	0	12300	04
201604	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	30	4191	2642	3598	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
201604	00078	BM002	00369	8910039150	CG073	177144000901	S03	20150131	0	0	0	0	0	04
201604	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	0	0	0	0	0	06
201604	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	0	0	0	0	0	04
201604	00078	BM002	00369	8910039150	CS014	177170040001	S02	20150625	30	565	218	1405	0	09
201605	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	31	3728	1960	7080	0	09
201605	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	1707	1120	692	0	09
201605	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201605	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201605	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	31	1800	1119	400	0	09
201605	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	1384	1403	12837	0	09
201605	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201605	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	06
201605	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	25	949	713	1917	0	09
201605	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	30	927	442	12177	0	09
201605	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	31	6715	1991	765	0	09
201605	00078	BM002	00369	8910039150	076	177144001205	S02	20150318	31	815	8868	155	0	11
201605	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	31	1441	544	647	0	09
201605	00078	BM002	00369	8910039150	078	177144001503	S01	20141202	31	5291	782	164	0	09
201605	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	31	0	0	21917	0	06
201605	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	31	0	0	0	12710	04
201605	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	31	3801	2365	3302	0	09
201605	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	0	0	06
201605	00078	BM002	00369	8910039150	CG073	177144000901	S03	20150131	0	0	0	0	0	04
201605	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	0	0	0	0	0	04
201605	00078	BM002	00369	8910039150	CS014	177170040001	S02	20150625	25	117	53	288	0	09
201601	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	0	0	0	0	0	12
201601	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	3445	1403	38	0	09
201601	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201601	00078	BM002	00370	8910039150	SJ025	177154126700	S02	20150122	31	0	0	202917	0	06
201601	00078	BM002	00370	8910039150	SJ025	177154126700	S01	20150122	31	0	0	0	202917	04
201602	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	0	0	0	0	0	12
201602	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	29	5927	2538	58	0	09
201602	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00078	BM002	00370	8910039150	SJ025	177154126700	S01	20150122	29	0	0	0	71137	04
201602	00078	BM002	00370	8910039150	SJ025	177154126700	S02	20150122	29	0	0	71137	0	06
201603	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	0	0	0	0	0	12
201603	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	7791	3535	71	0	09
201603	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201603	00078	BM002	00370	8910039150	SJ025	177154126700	S02	20150122	31	0	0	76043	0	06
201603	00078	BM002	00370	8910039150	SJ025	177154126700	S01	20150122	31	0	0	0	76043	04
201604	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	0	0	0	0	0	12
201604	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	30	8387	10679	60	0	09
201604	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201604	00078	BM002	00370	8910039150	SJ025	177154126700	S02	20150122	30	0	0	73590	0	06
201604	00078	BM002	00370	8910039150	SJ025	177154126700	S01	20150122	30	0	0	0	73590	04
201605	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	6841	8321	56	0	09
201605	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201605	00078	BM002	00370	8910039150	SJ025	177154126700	S02	20150122	31	0	0	76043	0	06
201605	00078	BM002	00370	8910039150	SJ025	177154126700	S01	20150122	31	0	0	0	76043	04
201601	01284	MP069	00372		003	177254055601	S02	20020110	0	0	0	0	0	12
201601	01284	MP069	00372		E001	177254078200	S04	20060801	0	0	0	0	0	13
201601	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
201602	01284	MP069	00372		003	177254055601	S02	20020110	0	0	0	0	0	12
201602	01284	MP069	00372		E001	177254078200	S04	20060801	0	0	0	0	0	13
201602	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
201603	01284	MP069	00372		003	177254055601	S02	20020110	0	0	0	0	0	12
201603	01284	MP069	00372		E001	177254078200	S04	20060801	0	0	0	0	0	13
201603	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
201604	01284	MP069	00372		003	177254055601	S02	20020110	0	0	0	0	0	12
201604	01284	MP069	00372		E001	177254078200	S04	20060801	0	0	0	0	0	13
201604	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
201605	01284	MP069	00372		003	177254055601	S02	20020110	0	0	0	0	0	12
201605	01284	MP069	00372		E001	177254078200	S04	20060801	0	0	0	0	0	13
201605	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
201606	01284	MP069	00372		003	177254055601	S02	20020110	0	0	0	0	0	12
201606	01284	MP069	00372		E001	177254078200	S04	20060801	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
201601	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2260	890	20853	0	09
201601	00078	MP041	00374	8910038470	022	177252012901	S01	20150309	31	239	71	398	0	09
201601	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	724	240	7782	0	09
201601	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201601	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	893	523	7502	0	09
201601	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201601	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	1799	616	2729	0	09
201601	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	6	76	30	1058	0	09
201601	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	168175	04
201601	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1381	605	5671	0	09
201601	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	330	197	8035	0	09
201601	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	1897	641	5217	0	09
201601	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201601	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201601	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	29	381	141	12833	0	09
201601	00078	MP041	00374	8910038470	BC004	177254028401	S04	20150802	30	3761	1117	292	0	09
201601	00078	MP041	00374	8910038470	BC008	177254074700	S04	20150515	30	4745	1886	9457	0	09
201601	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201601	00078	MP041	00374	8910038470	CC049	177254085700	S01	20150316	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	CC051	177254087401	S01	20141119	31	4181	161015	20486	0	11
201601	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201601	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	957	387	7990	0	09
201601	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201601	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12

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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
201601	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	30	1720	45951	23393	0	11
201602	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	29	2510	972	23096	0	09
201602	00078	MP041	00374	8910038470	022	177252012901	S01	20150309	29	192	61	324	0	09
201602	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	29	709	246	7557	0	09
201602	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201602	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	29	872	511	7221	0	09
201602	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201602	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	29	2114	695	2990	0	09
201602	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	29	0	0	0	157325	04
201602	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	29	1213	522	4965	0	09
201602	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	29	304	180	7538	0	09
201602	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	29	1744	583	4734	0	09
201602	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201602	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201602	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	29	408	163	13526	0	09
201602	00078	MP041	00374	8910038470	BC004	177254028401	S04	20150802	29	6821	2007	529	0	09
201602	00078	MP041	00374	8910038470	BC008	177254074700	S04	20150515	29	5259	1799	7128	0	09
201602	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201602	00078	MP041	00374	8910038470	CC049	177254085700	S01	20150316	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	CC051	177254087401	S01	20141119	29	3572	157586	19346	0	11
201602	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201602	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	29	936	360	7817	0	09
201602	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201602	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	29	1640	41276	22279	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2880	1142	24107	0	09
201603	00078	MP041	00374	8910038470	022	177252012901	S01	20150309	16	41	22	68	0	09
201603	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	770	271	7463	0	09
201603	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201603	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	907	549	7093	0	09
201603	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201603	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	2575	877	3299	0	09
201603	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	168175	04
201603	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1296	576	4788	0	09
201603	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	473	274	10637	0	09
201603	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	1948	680	4388	0	09
201603	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201603	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201603	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	21	269	118	8083	0	09
201603	00078	MP041	00374	8910038470	BC004	177254028401	S04	20150802	31	7974	2433	818	0	09
201603	00078	MP041	00374	8910038470	BC008	177254074700	S04	20150515	31	5129	1742	6321	0	09
201603	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201603	00078	MP041	00374	8910038470	CC049	177254085700	S01	20150316	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	CC051	177254087401	S01	20141119	30	4720	164174	21228	0	11
201603	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201603	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	1006	396	8382	0	09
201603	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201603	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	31	1586	37180	19980	0	11
201604	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2736	1085	24968	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
201604	00078	MP041	00374	8910038470	022	177252012901	S01	20150309	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	30	730	241	7779	0	09
201604	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201604	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	685	409	7180	0	09
201604	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201604	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	30	2655	912	3602	0	09
201604	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	30	0	0	0	162750	04
201604	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	1231	567	5076	0	09
201604	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	448	261	11122	0	09
201604	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	1957	680	4540	0	09
201604	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201604	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201604	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	371	153	11820	0	09
201604	00078	MP041	00374	8910038470	BC004	177254028401	S04	20150802	30	7610	1409	1595	0	09
201604	00078	MP041	00374	8910038470	BC008	177254074700	S04	20150515	30	4651	1588	6355	0	09
201604	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201604	00078	MP041	00374	8910038470	CC049	177254085700	S01	20150316	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	CC051	177254087401	S01	20141119	30	5862	185844	27659	0	11
201604	00078	MP041	00374	8910038470	JA039	177254064602	S02	20160405	22	707	262	2744	0	09
201604	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	0	0	0	0	0	15
201604	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201604	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	933	376	11278	0	09
201604	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201604	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	30	1263	32451	20498	0	11
201605	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2778	1115	24239	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
201605	00078	MP041	00374	8910038470	022	177252012901	S01	20150309	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	831	292	7504	0	09
201605	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201605	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	704	436	7106	0	09
201605	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201605	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	2382	835	3149	0	09
201605	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	84227	04
201605	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1442	657	4800	0	09
201605	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	469	287	11015	0	09
201605	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	2933	1017	4026	0	09
201605	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201605	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201605	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	354	132	10880	0	09
201605	00078	MP041	00374	8910038470	BC004	177254028401	S04	20150802	31	6162	1710	1155	0	09
201605	00078	MP041	00374	8910038470	BC008	177254074700	S04	20150515	30	4406	1527	5702	0	09
201605	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201605	00078	MP041	00374	8910038470	CC049	177254085700	S01	20150316	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	CC051	177254087401	S01	20141119	31	5287	188065	27198	0	11
201605	00078	MP041	00374	8910038470	JA039	177254064602	S02	20160405	31	906	425	3353	0	09
201605	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201605	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	770	315	10611	0	09
201605	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201605	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	31	1373	29841	21338	0	11
201601	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	519	263	14362	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1217	437	11228	0	09
201601	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	367	250	13607	0	09
201601	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	1396	811	8101	0	09
201601	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	30	1177	583	6846	0	09
201601	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1111	619	15199	0	09
201601	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201601	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201601	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201601	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201601	00078	MP041	00375	8910038470	E008	177250071500	S05	20150709	31	0	0	0	67086	04
201601	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201601	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	27	906	628	22931	0	09
201601	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	31	2286	1319	18969	0	09
201601	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201601	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	30	1263	703	2406	0	09
201602	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	29	431	777	12847	0	09
201602	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	29	1021	365	9405	0	09
201602	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	29	296	235	12261	0	09
201602	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	1229	709	7964	0	09
201602	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	29	1157	567	6731	0	09
201602	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	29	967	528	14605	0	09
201602	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201602	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201602	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201602	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201602	00078	MP041	00375	8910038470	E008	177250071500	S05	20150709	29	0	0	0	72560	04
201602	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201602	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	29	726	491	18020	0	09
201602	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	29	1968	1126	17018	0	09
201602	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201602	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	29	1272	682	2233	0	09
201603	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	443	1359	12648	0	09
201603	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1207	449	10104	0	09
201603	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	296	274	12153	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
201603	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	1152	695	7643	0	09
201603	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	31	1154	588	6105	0	09
201603	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	763	439	13461	0	09
201603	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201603	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201603	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201603	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201603	00078	MP041	00375	8910038470	E008	177250071500	S05	20150709	31	0	0	0	98472	04
201603	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201603	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	31	708	495	14299	0	09
201603	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	31	1989	1173	16661	0	09
201603	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201603	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	31	1662	885	2319	0	09
201604	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	543	620	14280	0	09
201604	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	1250	463	11789	0	09
201604	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	289	198	10135	0	09
201604	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	1108	651	7569	0	09
201604	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	26	956	493	5601	0	09
201604	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	731	417	14350	0	09
201604	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201604	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201604	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201604	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201604	00078	MP041	00375	8910038470	E008	177250071500	S05	20150709	30	0	0	0	87607	04
201604	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201604	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	30	614	430	15236	0	09
201604	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	30	2003	1177	18218	0	09
201604	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201604	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	30	1501	824	2412	0	09
201605	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	819	503	13184	0	09
201605	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1109	416	12400	0	09
201605	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	375	227	11858	0	09
201605	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	1363	834	7553	0	09
201605	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00078	MP041	00375	8910038470	026	177254040101	S03	20160512	19	873	449	375	0	09
201605	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	1441	823	12201	0	09
201605	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201605	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201605	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201605	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201605	00078	MP041	00375	8910038470	E008	177250071500	S05	20150709	31	0	0	0	78937	04
201605	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201605	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	31	833	593	15147	0	09
201605	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	31	2343	1425	17936	0	09
201605	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201605	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	31	1469	821	2277	0	09
201601	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	28	0	2718	76	0	11
201601	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201601	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	30	5429	2366	9323	0	09
201601	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201601	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201601	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	30	0	7085	0	0	11
201602	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	29	0	3103	81	0	11
201602	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201602	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	29	5869	2261	9789	0	09
201602	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201602	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201602	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	29	0	7306	0	0	11
201603	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	4002	0	0	11
201603	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201603	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	31	6202	2720	9340	0	09
201603	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201603	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201603	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	31	0	8194	0	0	11
201604	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	3911	0	0	11
201604	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201604	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	30	5884	2546	9926	0	09

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201604	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201604	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	30	0	7795	0	0	11
201605	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	3960	0	0	11
201605	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201605	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	31	5984	2754	9729	0	09
201605	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201605	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201605	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	31	0	8016	0	0	11
201601	02375	WD030	00384		010	177192017402	S02	20120528	31	348	177	8796	0	09
201601	02375	WD030	00384		014	177194053401	S01	20120415	31	4073	2240	1136	0	09
201601	02375	WD030	00384		016	177194069902	S01	20080113	31	4342	7523	41417	0	09
201601	02375	WD030	00384		018	177194084703	S01	20130518	29	5966	2662	0	0	09
201601	02375	WD030	00384		019	177194086800	S02	20150530	29	1955	137901	0	0	11
201601	02375	WD030	00384		B002	177194086001	S01	20121202	31	6449	6371	2452	0	09
201601	02375	WD030	00384		B006	177194086900	S01	20140213	31	17231	5533	26081	0	09
201602	02375	WD030	00384		010	177192017402	S02	20120528	29	372	154	9415	0	09
201602	02375	WD030	00384		014	177194053401	S01	20120415	18	2447	826	679	0	09
201602	02375	WD030	00384		016	177194069902	S01	20080113	29	4175	5798	39472	0	09
201602	02375	WD030	00384		018	177194084703	S01	20130518	29	6380	1329	0	0	09
201602	02375	WD030	00384		019	177194086800	S02	20150530	29	1973	125245	0	0	11
201602	02375	WD030	00384		B002	177194086001	S01	20121202	29	6797	5772	2679	0	09
201602	02375	WD030	00384		B006	177194086900	S01	20140213	29	15854	3932	22850	0	09
201603	02375	WD030	00384		010	177192017402	S02	20120528	31	341	183	9112	0	09
201603	02375	WD030	00384		014	177194053401	S01	20120415	27	4380	3960	1272	0	09
201603	02375	WD030	00384		016	177194069902	S01	20080113	29	3862	4993	37304	0	09
201603	02375	WD030	00384		018	177194084703	S01	20130518	31	6941	787	15	0	09
201603	02375	WD030	00384		019	177194086800	S02	20150530	31	1532	115127	0	0	11
201603	02375	WD030	00384		B002	177194086001	S01	20121202	31	7208	6077	3030	0	09
201603	02375	WD030	00384		B006	177194086900	S01	20140213	31	16361	4063	24930	0	09
201604	02375	WD030	00384		010	177192017402	S02	20120528	30	245	177	6273	0	09
201604	02375	WD030	00384		014	177194053401	S01	20120415	30	4840	4987	580	0	09
201604	02375	WD030	00384		016	177194069902	S01	20080113	3	31	100	687	0	09

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	WD030	00384		018	177194084703	S01	20130518	30	16803	20299	87	0	09
201604	02375	WD030	00384		019	177194086800	S02	20150530	30	1373	105641	0	0	11
201604	02375	WD030	00384		B002	177194086001	S01	20121202	30	6002	6024	2316	0	09
201604	02375	WD030	00384		B006	177194086900	S01	20140213	30	15151	4141	25008	0	09
201605	02375	WD030	00384		010	177192017402	S02	20120528	31	61	153	1715	0	09
201605	02375	WD030	00384		014	177194053401	S01	20120415	31	3369	1683	57	0	09
201605	02375	WD030	00384		016	177194069902	S01	20080113	31	317	651	7040	0	09
201605	02375	WD030	00384		018	177194084703	S01	20130518	31	18909	23681	0	0	09
201605	02375	WD030	00384		019	177194086800	S02	20150530	31	1157	94929	0	0	11
201605	02375	WD030	00384		B002	177194086001	S01	20121202	31	5354	4653	1923	0	09
201605	02375	WD030	00384		B006	177194086900	S01	20140213	31	15253	3541	25861	0	09
201601	02266	WD030	00385		026	177190128601	S04	20120120	0	0	0	0	0	12
201601	02266	WD030	00385		029	177190110503	S01	19980201	31	701	0	517	0	09
201601	02266	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
201601	02266	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
201601	02266	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
201601	02266	WD030	00385		037	177194084500	S04	20110909	31	775	968	12888	0	09
201601	02266	WD030	00385		A006	177190008100	S03	20030407	31	1248	2688	17584	0	11
201601	02266	WD030	00385		A008	177190008300	S05	19811102	31	387	231	8119	0	09
201601	02266	WD030	00385		C001	177190009101	S02	20000423	0	0	0	0	0	12
201601	02266	WD030	00385		C006	177190009602	S02	20121104	31	1592	1378	6746	0	09
201601	02266	WD030	00385		C009	177190009803	S02	20130518	31	1699	1764	40022	0	09
201601	02266	WD030	00385		C010	177194067200	S02	20000512	0	0	0	0	0	12
201601	02266	WD030	00385		D001	177190010001	S03	20120510	31	783	1197	7435	0	09
201601	02266	WD030	00385		D002	177190010102	S03	20140820	31	121	132	84	0	09
201601	02266	WD030	00385		D003	177190010203	D02	20110730	31	1493	682	312	0	09
201601	02266	WD030	00385		D003	177190010203	D03	20110801	31	2093	2565	11107	0	09
201601	02266	WD030	00385		D005	177190010401	S04	20110718	0	0	0	0	0	12
201601	02266	WD030	00385		D006	177190010501	S02	20110704	31	1886	2016	300	0	09
201601	02266	WD030	00385		E001	177190010601	S06	20150730	31	154	72036	0	0	11
201601	02266	WD030	00385		E003	177190010801	S04	20110701	31	442	528	14911	0	11
201601	02266	WD030	00385		E008	177190011300	S03	19940107	31	1034	0	4387	0	09
201601	02266	WD030	00385		E014	177194030900	S03	19970606	31	29	1388	76	0	09

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02266	WD030	00385		F009	177190012600	S05	20140224	31	1837	8932	25793	0	09
201601	02266	WD030	00385		F010	177190012700	S04	20120517	31	141	633	29	0	09
201601	02266	WD030	00385		H001	177190013901	S01	20121112	31	2212	768	21028	0	09
201601	02266	WD030	00385		H003	177190014102	S01	20130120	31	765	6394	26247	0	09
201601	02266	WD030	00385		H005	177190014301	S01	20121210	31	1976	209	32847	0	09
201601	02266	WD030	00385		H006	177194030400	S06	20120510	31	345	2188	3298	0	11
201601	02266	WD030	00385		H007	177194067803	S01	20140324	0	0	0	0	0	12
201601	02266	WD030	00385		J001	177194087102	S02	20141110	31	317	23985	0	0	11
201601	02266	WD030	00385		J002	177194087001	D02	20140525	31	4686	1310	50619	0	09
201601	02266	WD030	00385		J002	177194087001	D01	20140525	0	0	0	0	0	12
201601	02266	WD030	00385		J003	177194087200	D01	20140905	31	5388	2495	1056	0	09
201601	02266	WD030	00385		J003	177194087200	D02	20140905	0	0	0	0	0	12
201601	02266	WD030	00385		J004	177194087300	S02	20150404	0	0	0	0	0	12
201601	02266	WD030	00385		CC011	177190006802	S01	20020815	31	1110	36	2130	0	09
201601	02266	WD030	00385		CC013	177190006902	S01	19971017	31	555	0	28609	0	09
201601	02266	WD030	00385		CC014	177190007101	S01	19971114	31	1168	146	2404	0	09
201601	02266	WD030	00385		CC015	177190007201	S04	20060501	0	0	0	0	0	13
201602	02266	WD030	00385		026	177190128601	S04	20120120	0	0	0	0	0	12
201602	02266	WD030	00385		029	177190110503	S01	19980201	29	640	0	501	0	09
201602	02266	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
201602	02266	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
201602	02266	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
201602	02266	WD030	00385		037	177194084500	S04	20110909	29	796	583	13240	0	09
201602	02266	WD030	00385		A006	177190008100	S03	20030407	29	1242	2716	17160	0	11
201602	02266	WD030	00385		A008	177190008300	S05	19811102	29	335	1727	8223	0	09
201602	02266	WD030	00385		C001	177190009101	S02	20000423	0	0	0	0	0	12
201602	02266	WD030	00385		C006	177190009602	S02	20121104	29	1533	598	6253	0	09
201602	02266	WD030	00385		C009	177190009803	S02	20130518	29	1617	1148	37684	0	09
201602	02266	WD030	00385		C010	177194067200	S02	20000512	0	0	0	0	0	12
201602	02266	WD030	00385		D001	177190010001	S03	20120510	29	779	2072	7160	0	09
201602	02266	WD030	00385		D002	177190010102	S03	20140820	29	191	121	135	0	09
201602	02266	WD030	00385		D003	177190010203	D02	20110730	29	1220	573	304	0	09
201602	02266	WD030	00385		D003	177190010203	D03	20110801	29	1937	1164	9905	0	09
201602	02266	WD030	00385		D005	177190010401	S04	20110718	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
201602	02266	WD030	00385		D006	177190010501	S02	20110704	29	1860	2131	301	0	09
201602	02266	WD030	00385		E001	177190010601	S06	20150730	29	132	67559	0	0	11
201602	02266	WD030	00385		E003	177190010801	S04	20110701	29	414	90	13963	0	11
201602	02266	WD030	00385		E008	177190011300	S03	19940107	29	1491	2518	4308	0	09
201602	02266	WD030	00385		E014	177194030900	S03	19970606	29	12	461	38	0	09
201602	02266	WD030	00385		F009	177190012600	S05	20140224	29	1682	7089	23459	0	09
201602	02266	WD030	00385		F010	177190012700	S04	20120517	29	172	1299	42	0	09
201602	02266	WD030	00385		H001	177190013901	S01	20121112	29	2030	1163	19084	0	09
201602	02266	WD030	00385		H003	177190014102	S01	20130120	29	708	4654	24423	0	09
201602	02266	WD030	00385		H005	177190014301	S01	20121210	29	1714	514	28078	0	09
201602	02266	WD030	00385		H006	177194030400	S06	20120510	29	235	734	2355	0	11
201602	02266	WD030	00385		H007	177194067803	S01	20140324	0	0	0	0	0	12
201602	02266	WD030	00385		J001	177194087102	S02	20141110	29	224	24084	0	0	11
201602	02266	WD030	00385		J002	177194087001	D01	20140525	0	0	0	0	0	12
201602	02266	WD030	00385		J002	177194087001	D02	20140525	29	4345	2013	52058	0	09
201602	02266	WD030	00385		J003	177194087200	D02	20140905	0	0	0	0	0	12
201602	02266	WD030	00385		J003	177194087200	D01	20140905	29	5566	3019	1267	0	09
201602	02266	WD030	00385		J004	177194087300	S02	20150404	0	0	0	0	0	12
201602	02266	WD030	00385		CC011	177190006802	S01	20020815	29	994	120	1920	0	09
201602	02266	WD030	00385		CC013	177190006902	S01	19971017	29	449	0	23037	0	09
201602	02266	WD030	00385		CC014	177190007101	S01	19971114	29	1031	261	2100	0	09
201602	02266	WD030	00385		CC015	177190007201	S04	20060501	0	0	0	0	0	13
201603	02266	WD030	00385		026	177190128601	S04	20120120	0	0	0	0	0	12
201603	02266	WD030	00385		029	177190110503	S01	19980201	31	686	0	555	0	09
201603	02266	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
201603	02266	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
201603	02266	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
201603	02266	WD030	00385		037	177194084500	S04	20110909	31	800	665	13322	0	09
201603	02266	WD030	00385		A006	177190008100	S03	20030407	31	1266	2750	18967	0	11
201603	02266	WD030	00385		A008	177190008300	S05	19811102	31	416	1537	10527	0	09
201603	02266	WD030	00385		C001	177190009101	S02	20000423	0	0	0	0	0	12
201603	02266	WD030	00385		C006	177190009602	S02	20121104	31	1669	541	6722	0	09
201603	02266	WD030	00385		C009	177190009803	S02	20130518	31	1717	1239	40342	0	09
201603	02266	WD030	00385		C010	177194067200	S02	20000512	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
201603	02266	WD030	00385		D001	177190010001	S03	20120510	31	809	1347	7503	0	09
201603	02266	WD030	00385		D002	177190010102	S03	20140820	31	328	253	246	0	09
201603	02266	WD030	00385		D003	177190010203	D02	20110730	31	1233	546	301	0	09
201603	02266	WD030	00385		D003	177190010203	D03	20110801	31	2095	961	10705	0	09
201603	02266	WD030	00385		D005	177190010401	S04	20110718	0	0	0	0	0	12
201603	02266	WD030	00385		D006	177190010501	S02	20110704	31	1783	2595	275	0	09
201603	02266	WD030	00385		E001	177190010601	S06	20150730	31	99	72510	0	0	11
201603	02266	WD030	00385		E003	177190010801	S04	20110701	31	429	0	14956	0	11
201603	02266	WD030	00385		E008	177190011300	S03	19940107	31	1542	1038	4169	0	09
201603	02266	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	13
201603	02266	WD030	00385		F009	177190012600	S05	20140224	31	1765	7920	24759	0	09
201603	02266	WD030	00385		F010	177190012700	S04	20120517	31	120	673	22	0	09
201603	02266	WD030	00385		H001	177190013901	S01	20121112	31	2049	699	19385	0	09
201603	02266	WD030	00385		H003	177190014102	S01	20130120	31	768	6007	26402	0	09
201603	02266	WD030	00385		H005	177190014301	S01	20121210	31	1672	1430	27470	0	09
201603	02266	WD030	00385		H006	177194030400	S06	20120510	31	276	295	2585	0	11
201603	02266	WD030	00385		H007	177194067803	S01	20140324	0	0	0	0	0	13
201603	02266	WD030	00385		J001	177194087102	S02	20141110	29	126	16564	0	0	11
201603	02266	WD030	00385		J002	177194087001	D01	20140525	0	0	0	0	0	13
201603	02266	WD030	00385		J002	177194087001	D02	20140525	31	4289	2377	51212	0	09
201603	02266	WD030	00385		J003	177194087200	D02	20140905	0	0	0	0	0	12
201603	02266	WD030	00385		J003	177194087200	D01	20140905	31	2714	2959	6214	0	09
201603	02266	WD030	00385		J004	177194087300	S02	20150404	0	0	0	0	0	12
201603	02266	WD030	00385		CC011	177190006802	S01	20020815	31	1045	184	2037	0	09
201603	02266	WD030	00385		CC013	177190006902	S01	19971017	31	448	0	23051	0	09
201603	02266	WD030	00385		CC014	177190007101	S01	19971114	31	1074	367	2191	0	09
201603	02266	WD030	00385		CC015	177190007201	S04	20060501	0	0	0	0	0	13
201604	02266	WD030	00385		026	177190128601	S04	20120120	0	0	0	0	0	12
201604	02266	WD030	00385		029	177190110503	S01	19980201	30	704	0	540	0	09
201604	02266	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
201604	02266	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
201604	02266	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
201604	02266	WD030	00385		037	177194084500	S04	20110909	14	370	437	5783	0	09
201604	02266	WD030	00385		A006	177190008100	S03	20030407	30	1092	3010	17291	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02266	WD030	00385		A008	177190008300	S05	19811102	30	319	97	8134	0	09
201604	02266	WD030	00385		C001	177190009101	S02	20000423	0	0	0	0	0	12
201604	02266	WD030	00385		C006	177190009602	S02	20121104	30	1715	35	6810	0	09
201604	02266	WD030	00385		C009	177190009803	S02	20130518	30	1730	1130	38795	0	09
201604	02266	WD030	00385		C010	177194067200	S02	20000512	0	0	0	0	0	12
201604	02266	WD030	00385		D001	177190010001	S03	20120510	30	974	1643	7260	0	09
201604	02266	WD030	00385		D002	177190010102	S03	20140820	30	306	179	210	0	09
201604	02266	WD030	00385		D003	177190010203	D02	20110730	30	1011	789	210	0	09
201604	02266	WD030	00385		D003	177190010203	D03	20110801	30	2113	932	10230	0	09
201604	02266	WD030	00385		D005	177190010401	S04	20110718	0	0	0	0	0	12
201604	02266	WD030	00385		D006	177190010501	S02	20110704	30	1715	2332	240	0	09
201604	02266	WD030	00385		E001	177190010601	S06	20150730	30	63	69894	0	0	11
201604	02266	WD030	00385		E003	177190010801	S04	20110701	30	465	22	15084	0	11
201604	02266	WD030	00385		E008	177190011300	S03	19940107	30	1436	609	3657	0	09
201604	02266	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	13
201604	02266	WD030	00385		F009	177190012600	S05	20140224	30	1794	11664	23867	0	09
201604	02266	WD030	00385		F010	177190012700	S04	20120517	30	43	225	0	0	09
201604	02266	WD030	00385		H001	177190013901	S01	20121112	30	2064	1967	19482	0	09
201604	02266	WD030	00385		H003	177190014102	S01	20130120	30	795	6264	26078	0	09
201604	02266	WD030	00385		H005	177190014301	S01	20121210	30	1642	1904	25560	0	09
201604	02266	WD030	00385		H006	177194030400	S06	20120510	30	263	589	2482	0	11
201604	02266	WD030	00385		H007	177194067803	S01	20140324	0	0	0	0	0	12
201604	02266	WD030	00385		J001	177194087102	S02	20141110	30	150	15724	0	0	11
201604	02266	WD030	00385		J002	177194087001	D01	20140525	0	0	0	0	0	12
201604	02266	WD030	00385		J002	177194087001	D02	20140525	30	4318	2178	49116	0	09
201604	02266	WD030	00385		J003	177194087200	D02	20140905	0	0	0	0	0	12
201604	02266	WD030	00385		J003	177194087200	D01	20140905	30	1439	3337	8636	0	09
201604	02266	WD030	00385		J004	177194087300	S02	20150404	0	0	0	0	0	15
201604	02266	WD030	00385		J004	177194087300	S03	20160417	0	0	0	0	0	12
201604	02266	WD030	00385		CC011	177190006802	S01	20020815	30	1071	179	1979	0	09
201604	02266	WD030	00385		CC013	177190006902	S01	19971017	26	387	0	18893	0	09
201604	02266	WD030	00385		CC014	177190007101	S01	19971114	30	1102	358	2129	0	09
201604	02266	WD030	00385		CC015	177190007201	S04	20060501	0	0	0	0	0	13
201605	02266	WD030	00385		026	177190128601	S04	20120120	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02266	WD030	00385		029	177190110503	S01	19980201	31	762	0	619	0	09
201605	02266	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
201605	02266	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
201605	02266	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
201605	02266	WD030	00385		037	177194084500	S04	20110909	31	919	771	15101	0	09
201605	02266	WD030	00385		A006	177190008100	S03	20030407	31	1040	2921	17193	0	11
201605	02266	WD030	00385		A008	177190008300	S05	19811102	31	294	23	7728	0	09
201605	02266	WD030	00385		C001	177190009101	S02	20000423	0	0	0	0	0	12
201605	02266	WD030	00385		C006	177190009602	S02	20121104	31	1542	20	6496	0	09
201605	02266	WD030	00385		C009	177190009803	S02	20130518	31	1668	1049	39329	0	09
201605	02266	WD030	00385		C010	177194067200	S02	20000512	0	0	0	0	0	12
201605	02266	WD030	00385		D001	177190010001	S03	20120510	31	950	1549	7247	0	09
201605	02266	WD030	00385		D002	177190010102	S03	20140820	31	310	182	217	0	09
201605	02266	WD030	00385		D003	177190010203	D02	20110730	31	910	683	201	0	09
201605	02266	WD030	00385		D003	177190010203	D03	20110801	31	1776	2286	11270	0	09
201605	02266	WD030	00385		D005	177190010401	S04	20110718	0	0	0	0	0	12
201605	02266	WD030	00385		D006	177190010501	S02	20110704	31	1477	2144	228	0	09
201605	02266	WD030	00385		E001	177190010601	S06	20150730	31	45	69323	0	0	11
201605	02266	WD030	00385		E003	177190010801	S04	20110701	31	482	134	17067	0	11
201605	02266	WD030	00385		E008	177190011300	S03	19940107	31	1677	456	4562	0	09
201605	02266	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	13
201605	02266	WD030	00385		F009	177190012600	S05	20140224	31	1448	12155	25647	0	09
201605	02266	WD030	00385		F010	177190012700	S04	20120517	20	0	158	0	0	09
201605	02266	WD030	00385		H001	177190013901	S01	20121112	31	1747	2514	20906	0	09
201605	02266	WD030	00385		H003	177190014102	S01	20130120	31	1442	10536	24001	0	09
201605	02266	WD030	00385		H005	177190014301	S01	20121210	31	1648	2102	30122	0	09
201605	02266	WD030	00385		H006	177194030400	S06	20120510	31	207	359	2915	0	11
201605	02266	WD030	00385		H007	177194067803	S01	20140324	0	0	0	0	0	12
201605	02266	WD030	00385		J001	177194087102	S02	20141110	31	141	15551	0	0	11
201605	02266	WD030	00385		J002	177194087001	D02	20140525	31	4388	1546	52737	0	09
201605	02266	WD030	00385		J002	177194087001	D01	20140525	0	0	0	0	0	12
201605	02266	WD030	00385		J003	177194087200	D01	20140905	31	1453	3344	7810	0	09
201605	02266	WD030	00385		J003	177194087200	D02	20140905	0	0	0	0	0	12
201605	02266	WD030	00385		J004	177194087300	S03	20160417	24	202	52795	136	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02266	WD030	00385		CC011	177190006802	S01	20020815	31	1102	214	2143	0	09
201605	02266	WD030	00385		CC013	177190006902	S01	19971017	11	168	0	8947	0	09
201605	02266	WD030	00385		CC014	177190007101	S01	19971114	31	1109	256	2267	0	09
201605	02266	WD030	00385		CC015	177190007201	S04	20060501	0	0	0	0	0	13
201601	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	31	958	388	1216	0	09
201601	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	15	424	307	1364	0	09
201601	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201601	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	31	2051	2326	16790	0	09
201601	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	31	1840	562	2107	0	09
201601	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	2	19	93	63	0	09
201601	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	31	1833	870	37812	0	09
201601	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	20	864	895	31	0	09
201601	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	31	25895	8085	6884	0	09
201601	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201601	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	31	1496	2347	3113	0	09
201601	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201601	00078	BM002	00386	8910039150	EE013	177154076802	S01	20150621	31	5931	2720	10254	0	09
201601	00078	BM002	00386	8910039150	EE014	177154077003	S01	20151005	31	18137	16036	4035	0	09
201601	00078	BM002	00386	8910039150	EE015	177154077702	S01	20150421	31	4397	1686	6537	0	09
201601	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	31	1754	736	8225	0	09
201601	00078	BM002	00386	8910039150	SC013	177150058803	S02	20150503	5	0	56	0	0	08
201601	00078	BM002	00386	8910039150	SC024	177154105001	S01	20151105	31	9244	14665	732	0	08
201601	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	1858	1061	1435	0	09
201601	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	2345	805	3521	0	09
201601	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	29	1007	563	876	0	09
201601	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	31	1542	582	375	0	09
201601	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	31	2410	871	28	0	09
201602	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	29	901	556	1390	0	09
201602	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	27	473	551	1404	0	09
201602	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201602	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	29	1687	1854	17280	0	09
201602	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	29	1813	595	2179	0	09
201602	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	19	191	120	649	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	29	1710	883	36420	0	09
201602	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	29	1157	1255	45	0	09
201602	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	29	27066	10145	7488	0	09
201602	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201602	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	29	1331	1013	2771	0	09
201602	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201602	00078	BM002	00386	8910039150	EE013	177154076802	S01	20150621	29	4281	2451	8938	0	09
201602	00078	BM002	00386	8910039150	EE014	177154077003	S01	20151005	29	4926	3920	7508	0	09
201602	00078	BM002	00386	8910039150	EE015	177154077702	S01	20150421	29	3396	2732	4940	0	09
201602	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	29	1042	560	5522	0	09
201602	00078	BM002	00386	8910039150	SC013	177150058803	S02	20150503	5	0	5	0	0	10
201602	00078	BM002	00386	8910039150	SC024	177154105001	S01	20151105	25	9632	8965	1268	0	09
201602	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	1748	1109	1669	0	09
201602	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	29	2263	702	3463	0	09
201602	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	29	721	635	689	0	09
201602	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	29	885	566	381	0	09
201602	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	29	2866	1413	29	0	09
201603	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	30	709	233	1197	0	09
201603	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201603	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	24	1664	3162	12674	0	09
201603	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	31	1297	626	1997	0	09
201603	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	31	206	157	655	0	09
201603	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	31	1846	2550	38655	0	09
201603	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	30	640	349	28	0	09
201603	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	31	29440	10801	8088	0	09
201603	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201603	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	30	1281	696	2830	0	09
201603	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201603	00078	BM002	00386	8910039150	EE013	177154076802	S01	20150621	30	3679	1968	9343	0	09
201603	00078	BM002	00386	8910039150	EE014	177154077003	S01	20151005	30	2834	1402	6642	0	09
201603	00078	BM002	00386	8910039150	EE015	177154077702	S01	20150421	30	2691	1295	5284	0	09
201603	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	31	557	315	3533	0	09
201603	00078	BM002	00386	8910039150	SC013	177150058803	S02	20150503	1	0	1	0	0	08
201603	00078	BM002	00386	8910039150	SC024	177154105001	S01	20151105	31	12442	6908	825	0	09

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	1896	987	1941	0	09
201603	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	2077	569	3025	0	09
201603	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	426	664	496	0	09
201603	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	31	950	593	468	0	09
201603	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	31	3540	2701	31	0	09
201604	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	24	608	269	971	0	09
201604	00078	BM002	00386	8910039150	008	177150049701	S02	20160402	22	794	569	710	0	09
201604	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201604	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	30	2014	1810	15550	0	09
201604	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	24	845	466	1474	0	09
201604	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	24	131	137	338	0	09
201604	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	24	888	671	27676	0	09
201604	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	24	518	235	22	0	09
201604	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	30	30625	11255	8008	0	09
201604	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201604	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	30	1335	742	2987	0	09
201604	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201604	00078	BM002	00386	8910039150	EE013	177154076802	S01	20150621	30	3923	2169	9607	0	09
201604	00078	BM002	00386	8910039150	EE014	177154077003	S01	20151005	30	2614	1382	6891	0	09
201604	00078	BM002	00386	8910039150	EE015	177154077702	S01	20150421	30	2868	1298	6066	0	09
201604	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	30	391	301	2783	0	09
201604	00078	BM002	00386	8910039150	SC013	177150058803	S02	20150503	0	0	0	0	0	12
201604	00078	BM002	00386	8910039150	SC024	177154105001	S01	20151105	30	11670	4729	1032	0	09
201604	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	2075	994	1796	0	09
201604	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	24	1519	656	2350	0	09
201604	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	24	601	303	692	0	09
201604	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	30	1491	734	965	0	09
201604	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	29	2354	1879	20	0	09
201605	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	31	894	613	1404	0	09
201605	00078	BM002	00386	8910039150	008	177150049701	S02	20160402	30	1246	772	1200	0	09
201605	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201605	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	31	2285	1302	18853	0	09
201605	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	27	760	462	1490	0	09
201605	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	22	351	299	923	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
201605	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	27	907	539	30642	0	09
201605	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	25	586	309	23	0	09
201605	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	31	33049	13859	8493	0	09
201605	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201605	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	31	1293	939	2825	0	09
201605	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201605	00078	BM002	00386	8910039150	EE013	177154076802	S01	20150621	31	2595	1439	10083	0	09
201605	00078	BM002	00386	8910039150	EE014	177154077003	S01	20151005	31	2495	1355	6933	0	09
201605	00078	BM002	00386	8910039150	EE015	177154077702	S01	20150421	31	2621	1397	6554	0	09
201605	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	31	470	275	3466	0	09
201605	00078	BM002	00386	8910039150	SC013	177150058803	S02	20150503	0	0	0	0	0	12
201605	00078	BM002	00386	8910039150	SC024	177154105001	S01	20151105	31	10920	5500	1241	0	09
201605	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	2027	1128	1834	0	09
201605	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	1876	808	2888	0	09
201605	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	23	528	342	678	0	09
201605	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	31	1707	1277	1209	0	09
201605	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	31	2557	1125	14	0	09
201601	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	31	4283	1298	19025	0	09
201601	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	31	2642	1494	1195	0	09
201601	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	30	1077	713	22464	0	09
201601	00078	BM002	00387	8910039150	U015	177154011001	S03	20150529	31	3747	2500	39273	0	09
201601	00078	BM002	00387	8910039150	U018	177154104102	S01	20150926	31	4292	1598	9340	0	09
201601	00078	BM002	00387	8910039150	U019	177154103201	S01	20150516	31	18886	7947	18187	0	09
201601	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	31	2672	1205	11853	0	09
201601	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	31	0	0	64635	0	06
201601	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	31	0	0	0	64635	04
201601	00078	BM002	00387	8910039150	CL012	177150024802	S02	20150801	5	0	1001	0	0	09
201601	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	31	4267	2277	522	0	09
201601	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	31	827	468	216	0	09
201602	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	29	3905	1534	18220	0	09
201602	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	29	1374	564	1049	0	09
201602	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	29	978	550	20934	0	09
201602	00078	BM002	00387	8910039150	U015	177154011001	S03	20150529	29	2980	1998	37875	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
201602	00078	BM002	00387	8910039150	U018	177154104102	S01	20150926	29	3954	519	9445	0	09
201602	00078	BM002	00387	8910039150	U019	177154103201	S01	20150516	29	16255	7162	17654	0	09
201602	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	29	2695	1209	10379	0	09
201602	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	29	0	0	37991	0	06
201602	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	29	0	0	0	37991	04
201602	00078	BM002	00387	8910039150	CL012	177150024802	S02	20150801	5	0	90	0	0	11
201602	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	29	3951	2501	483	0	09
201602	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	29	589	699	164	0	09
201603	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	31	4237	1739	18874	0	09
201603	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	31	2371	1013	1738	0	09
201603	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	31	1004	558	21353	0	09
201603	00078	BM002	00387	8910039150	U015	177154011001	S03	20150529	31	2874	2053	38488	0	09
201603	00078	BM002	00387	8910039150	U018	177154104102	S01	20150926	31	3888	1306	10023	0	09
201603	00078	BM002	00387	8910039150	U019	177154103201	S01	20150516	31	16499	6153	18634	0	09
201603	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	31	1902	871	10978	0	09
201603	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	31	0	0	23653	0	06
201603	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	31	0	0	0	23653	04
201603	00078	BM002	00387	8910039150	CL012	177150024802	S02	20150801	1	0	18	0	0	11
201603	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	31	3844	2141	465	0	09
201603	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	31	995	888	286	0	09
201604	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	30	3326	1389	18239	0	09
201604	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	24	982	470	686	0	09
201604	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	24	714	463	15775	0	09
201604	00078	BM002	00387	8910039150	U015	177154011001	S03	20150529	30	2641	1532	37075	0	09
201604	00078	BM002	00387	8910039150	U018	177154104102	S01	20150926	30	4148	1638	11103	0	09
201604	00078	BM002	00387	8910039150	U019	177154103201	S01	20150516	30	14144	4307	18488	0	09
201604	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	30	1800	1229	9962	0	09
201604	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	30	0	0	0	22890	04
201604	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	30	0	0	22890	0	06
201604	00078	BM002	00387	8910039150	CL012	177150024802	S02	20150801	0	0	0	0	0	13
201604	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	30	3473	1487	390	0	09
201604	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	24	1010	512	309	0	09
201605	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	31	3961	1862	21376	0	09
201605	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	31	874	570	608	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
201605	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	31	1222	722	21867	0	09
201605	00078	BM002	00387	8910039150	U015	177154011001	S03	20150529	31	3023	1573	37156	0	09
201605	00078	BM002	00387	8910039150	U018	177154104102	S01	20150926	31	3703	1987	9783	0	09
201605	00078	BM002	00387	8910039150	U019	177154103201	S01	20150516	31	13763	5101	19546	0	09
201605	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	31	1398	940	10849	0	09
201605	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	31	0	0	23653	0	06
201605	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	31	0	0	0	23653	04
201605	00078	BM002	00387	8910039150	CL012	177150024802	S02	20150801	0	0	0	0	0	13
201605	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	31	3792	1637	418	0	09
201605	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	25	945	600	330	0	09
201601	00078	BM002	00390	8910039150	026	177142000703	S02	20151108	21	491	380	4030	0	09
201601	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	1512	196	571	0	09
201601	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	0	0	0	0	0	13
201601	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	31	0	0	0	30876	04
201601	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	414	287	9261	0	09
201601	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201601	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	21	182	315	2653	0	09
201601	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201601	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	592	525	21640	0	09
201601	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	718	316	9779	0	09
201601	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	21	178	166	7622	0	09
201601	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	31	1029	351	3465	0	09
201601	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	29	281	224	10438	0	09
201601	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201601	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201601	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	31	590	303	8023	0	09
201601	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	21	331	503	267	0	09
201601	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	31	2988	851	3334	0	09
201602	00078	BM002	00390	8910039150	026	177142000703	S02	20151108	29	479	110	4785	0	09
201602	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	29	1417	248	518	0	09
201602	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	0	0	0	0	0	13
201602	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	29	0	0	0	28884	04
201602	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	380	331	8376	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
201602	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201602	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	24	149	437	2754	0	09
201602	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201602	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	29	543	451	19644	0	09
201602	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	562	343	8543	0	09
201602	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	24	188	163	10134	0	09
201602	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	29	1650	573	5664	0	09
201602	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	29	283	293	10334	0	09
201602	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201602	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201602	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	29	483	312	7535	0	09
201602	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	29	294	184	239	0	09
201602	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	29	3314	675	3552	0	09
201603	00078	BM002	00390	8910039150	026	177142000703	S02	20151108	24	344	224	3461	0	09
201603	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	24	1024	447	357	0	09
201603	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	0	0	0	0	0	13
201603	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	31	0	0	0	27408	04
201603	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	423	249	9033	0	09
201603	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201603	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	222	212	3959	0	09
201603	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201603	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	564	503	20154	0	09
201603	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	564	412	9874	0	09
201603	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	313	310	15934	0	09
201603	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	31	1803	728	6437	0	09
201603	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	31	310	340	11661	0	09
201603	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201603	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201603	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	31	402	236	7952	0	09
201603	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	24	164	276	133	0	09
201603	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	24	2792	662	2858	0	09
201604	00078	BM002	00390	8910039150	026	177142000703	S02	20151108	30	435	1212	5370	0	09
201604	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	1363	2006	480	0	09
201604	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	30	0	0	0	21210	04
201604	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	427	212	8802	0	09
201604	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201604	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	30	294	442	5114	0	09
201604	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201604	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	30	632	417	21694	0	09
201604	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	750	371	12478	0	09
201604	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	30	282	339	16015	0	09
201604	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	30	2022	901	7345	0	09
201604	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	30	332	250	12186	0	09
201604	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201604	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201604	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	30	380	354	7858	0	09
201604	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	58	1265	60	0	09
201604	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	30	3863	1107	3998	0	09
201605	00078	BM002	00390	8910039150	026	177142000703	S02	20151108	31	436	170	5339	0	09
201605	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	841	347	278	0	09
201605	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	0	0	0	0	0	13
201605	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	31	0	0	0	21917	04
201605	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	533	210	10792	0	09
201605	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201605	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	258	283	4364	0	09
201605	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201605	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	668	404	22478	0	09
201605	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1000	466	16180	0	09
201605	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	301	911	16662	0	09
201605	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	31	2420	895	8873	0	09
201605	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	31	301	286	10852	0	09
201605	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201605	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201605	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	31	403	705	8377	0	09
201605	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	60	190	62	0	09
201605	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	31	2926	845	3003	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
201601	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201602	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201603	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201604	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201605	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201601	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201601	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201601	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201601	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201601	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	5	0	14	0	0	08
201601	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	5	0	14	0	0	08
201601	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	0	0	0	0	0	12
201601	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	31	5277	1887	10273	0	09
201601	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	12	147	108	376	0	09
201602	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201602	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201602	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201602	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201602	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	5	0	1	0	0	08
201602	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	5	0	1	0	0	08
201602	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	0	0	0	0	0	12
201602	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	29	4511	1954	8840	0	09
201602	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	21	89	99	252	0	09
201603	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201603	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201603	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201603	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201603	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
201603	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	0	0	0	0	0	12
201603	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	0	0	0	0	0	12
201603	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	31	4333	2024	8371	0	09
201603	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	425	223	1197	0	09
201604	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	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
201604	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201604	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201604	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201604	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
201604	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	0	0	0	0	0	12
201604	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	0	0	0	0	0	12
201604	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	6	641	366	1246	0	09
201604	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	28	419	192	1129	0	09
201605	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201605	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201605	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201605	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201605	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
201605	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	0	0	0	0	0	12
201605	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	0	0	0	0	0	12
201605	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	31	5294	3151	8166	0	09
201605	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	591	355	1491	0	09
201601	02714	SS154	00419		B003	177114116200	S04	20081021	31	274	566	3384	0	09
201601	02714	SS154	00419		B004	177114116803	D01	20020215	3	87	335	983	0	09
201601	02714	SS154	00419		B004D	177114116803	D02	20020215	0	0	0	0	0	12
201601	02714	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
201601	02714	SS154	00419		C003	177114126100	S01	19980623	0	0	0	0	0	12
201601	02714	SS154	00419		C004	177114132600	D01	20001122	0	0	0	0	0	13
201601	02714	SS154	00419		C004D	177114132600	D02	20001122	0	0	0	0	0	13
201601	02714	SS154	00419		C005	177114132900	S01	20001128	31	343	506	328	0	09
201601	02714	SS154	00419		C006	177114133400	S01	20001206	31	291	510	214	0	09
201601	02714	SS154	00419		C007	177114133900	S01	20130425	0	0	0	0	0	12
201601	02714	SS154	00419		C008	177114156101	S01	20150106	31	1370	1122	732	0	09
201602	02714	SS154	00419		B003	177114116200	S04	20081021	0	0	0	0	0	12
201602	02714	SS154	00419		B004	177114116803	D01	20020215	0	0	0	0	0	12
201602	02714	SS154	00419		B004D	177114116803	D02	20020215	0	0	0	0	0	12
201602	02714	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
201602	02714	SS154	00419		C003	177114126100	S01	19980623	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
201602	02714	SS154	00419		C004	177114132600	D01	20001122	0	0	0	0	0	12
201602	02714	SS154	00419		C004D	177114132600	D02	20001122	0	0	0	0	0	12
201602	02714	SS154	00419		C005	177114132900	S01	20001128	0	0	0	0	0	12
201602	02714	SS154	00419		C006	177114133400	S01	20001206	0	0	0	0	0	12
201602	02714	SS154	00419		C007	177114133900	S01	20130425	0	0	0	0	0	12
201602	02714	SS154	00419		C008	177114156101	S01	20150106	0	0	0	0	0	12
201603	02714	SS154	00419		B003	177114116200	S04	20081021	0	0	0	0	0	12
201603	02714	SS154	00419		B004	177114116803	D01	20020215	0	0	0	0	0	12
201603	02714	SS154	00419		B004D	177114116803	D02	20020215	0	0	0	0	0	12
201603	02714	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
201603	02714	SS154	00419		C003	177114126100	S01	19980623	0	0	0	0	0	12
201603	02714	SS154	00419		C004	177114132600	D01	20001122	0	0	0	0	0	12
201603	02714	SS154	00419		C004D	177114132600	D02	20001122	0	0	0	0	0	12
201603	02714	SS154	00419		C005	177114132900	S01	20001128	0	0	0	0	0	12
201603	02714	SS154	00419		C006	177114133400	S01	20001206	0	0	0	0	0	12
201603	02714	SS154	00419		C007	177114133900	S01	20130425	0	0	0	0	0	12
201603	02714	SS154	00419		C008	177114156101	S01	20150106	0	0	0	0	0	12
201604	02714	SS154	00419		B003	177114116200	S04	20081021	0	0	0	0	0	12
201604	02714	SS154	00419		B004	177114116803	D01	20020215	0	0	0	0	0	12
201604	02714	SS154	00419		B004D	177114116803	D02	20020215	0	0	0	0	0	12
201604	02714	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
201604	02714	SS154	00419		C003	177114126100	S01	19980623	0	0	0	0	0	12
201604	02714	SS154	00419		C004	177114132600	D01	20001122	0	0	0	0	0	12
201604	02714	SS154	00419		C004D	177114132600	D02	20001122	0	0	0	0	0	12
201604	02714	SS154	00419		C005	177114132900	S01	20001128	0	0	0	0	0	12
201604	02714	SS154	00419		C006	177114133400	S01	20001206	0	0	0	0	0	12
201604	02714	SS154	00419		C007	177114133900	S01	20130425	0	0	0	0	0	12
201604	02714	SS154	00419		C008	177114156101	S01	20150106	0	0	0	0	0	12
201605	02066	SS154	00419		B003	177114116200	S04	20081021	0	0	0	0	0	12
201605	02066	SS154	00419		B004	177114116803	D01	20020215	0	0	0	0	0	12
201605	02066	SS154	00419		B004D	177114116803	D02	20020215	0	0	0	0	0	12
201605	02066	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
201605	02066	SS154	00419		C003	177114126100	S01	19980623	0	0	0	0	0	12
201605	02066	SS154	00419		C004	177114132600	D01	20001122	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
201605	02066	SS154	00419		C004D	177114132600	D02	20001122	0	0	0	0	0	12
201605	02066	SS154	00419		C005	177114132900	S01	20001128	0	0	0	0	0	12
201605	02066	SS154	00419		C006	177114133400	S01	20001206	0	0	0	0	0	12
201605	02066	SS154	00419		C007	177114133900	S01	20130425	0	0	0	0	0	12
201605	02066	SS154	00419		C008	177114156101	S01	20150106	0	0	0	0	0	12
201601	02714	SS154	00420		J002	177110055802	S01	19980924	31	21	215	2655	0	09
201601	02714	SS154	00420		J006	177110052601	S01	19980810	31	576	749	5151	0	09
201602	02714	SS154	00420		J002	177110055802	S01	19980924	0	0	0	0	0	12
201602	02714	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
201603	02714	SS154	00420		J002	177110055802	S01	19980924	0	0	0	0	0	12
201603	02714	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
201604	02714	SS154	00420		J002	177110055802	S01	19980924	0	0	0	0	0	12
201604	02714	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
201605	02066	SS154	00420		J002	177110055802	S01	19980924	0	0	0	0	0	12
201605	02066	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
201601	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201601	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	12
201602	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201602	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	12
201603	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201603	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	12
201604	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201604	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	12
201605	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201605	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	12
201601	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	30	1031	114592	3880	0	11
201601	02375	ST054	00422	8910034440	J004	177154120300	S03	20150721	30	246	126429	1153	0	11
201602	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	29	1068	107029	3555	0	11
201602	02375	ST054	00422	8910034440	J004	177154120300	S03	20150721	29	225	124502	935	0	11
201603	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	1098	113652	3860	0	11
201603	02375	ST054	00422	8910034440	J004	177154120300	S03	20150721	31	244	110668	1181	0	11
201604	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	30	1334	110957	3140	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	ST054	00422	8910034440	J004	177154120300	S03	20150721	30	642	97643	9350	0	11
201605	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	1310	106259	3098	0	11
201605	02375	ST054	00422	8910034440	J004	177154120300	S03	20150721	31	314	61458	8818	0	11
201601	03295	SS128	00423		020	177094099500	S01	20020619	31	3489	810	816	0	11
201601	03295	EI188	00423		B001	177090062500	S06	20140209	31	659	1420	488	0	09
201601	03295	EI188	00423		B003	177090062601	S03	20110320	31	757	1520	7327	0	09
201601	03295	EI188	00423		B014	177090075200	S03	20110413	31	535	861	0	0	11
201601	03295	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
201601	03295	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	13
201601	03295	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	13
201601	03295	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
201601	03295	EI188	00423		B027C	177094059001	S04	19980427	0	0	0	0	0	12
201602	03295	SS128	00423		020	177094099500	S01	20020619	29	3250	474	887	0	11
201602	03295	EI188	00423		B001	177090062500	S06	20140209	28	565	835	455	0	09
201602	03295	EI188	00423		B003	177090062601	S03	20110320	28	579	1477	7449	0	09
201602	03295	EI188	00423		B014	177090075200	S03	20110413	29	274	1419	12	0	11
201602	03295	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
201602	03295	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	13
201602	03295	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	13
201602	03295	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
201602	03295	EI188	00423		B027C	177094059001	S04	19980427	0	0	0	0	0	12
201603	03295	SS128	00423		020	177094099500	S01	20020619	30	2937	595	874	0	11
201603	03295	EI188	00423		B001	177090062500	S06	20140209	30	568	535	574	0	09
201603	03295	EI188	00423		B003	177090062601	S03	20110320	30	751	1928	7708	0	09
201603	03295	EI188	00423		B014	177090075200	S03	20110413	30	275	2875	0	0	11
201603	03295	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
201603	03295	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	13
201603	03295	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	13
201603	03295	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
201603	03295	EI188	00423		B027C	177094059001	S04	19980427	0	0	0	0	0	12
201604	03295	SS128	00423		020	177094099500	S01	20020619	30	2343	678	992	0	11
201604	03295	EI188	00423		B001	177090062500	S06	20140209	30	577	623	423	0	09
201604	03295	EI188	00423		B003	177090062601	S03	20110320	30	681	765	7262	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	EI188	00423		B014	177090075200	S03	20110413	30	206	1351	0	0	11
201604	03295	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
201604	03295	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	13
201604	03295	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	13
201604	03295	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
201604	03295	EI188	00423		B027C	177094059001	S04	19980427	0	0	0	0	0	12
201605	03295	SS128	00423		020	177094099500	S01	20020619	30	1707	927	437	0	11
201605	03295	EI188	00423		B001	177090062500	S06	20140209	30	633	505	259	0	09
201605	03295	EI188	00423		B003	177090062601	S03	20110320	30	433	1306	5248	0	09
201605	03295	EI188	00423		B014	177090075200	S03	20110413	12	0	296	0	0	11
201605	03295	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
201605	03295	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	13
201605	03295	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	13
201605	03295	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
201605	03295	EI188	00423		B027C	177094059001	S04	19980427	0	0	0	0	0	12
201606	03295	SS128	00423		020	177094099500	S01	20020619	30	1590	493	63	0	11
201606	03295	EI188	00423		B001	177090062500	S06	20140209	30	664	206	565	0	09
201606	03295	EI188	00423		B003	177090062601	S04	20160619	28	486	506	6398	0	09
201606	03295	EI188	00423		B003	177090062601	S03	20110320	0	0	0	0	0	15
201606	03295	EI188	00423		B014	177090075200	S03	20110413	5	0	98	0	0	11
201606	03295	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
201606	03295	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	13
201606	03295	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	13
201606	03295	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
201606	03295	EI188	00423		B027C	177094059001	S04	19980427	0	0	0	0	0	12
201601	03295	EI077	00424		002	177094044000	S01	20010210	0	0	0	0	0	13
201601	03295	EI077	00424		009	177094060100	S07	20121219	0	0	0	0	0	13
201602	03295	EI077	00424		002	177094044000	S01	20010210	0	0	0	0	0	13
201602	03295	EI077	00424		009	177094060100	S07	20121219	0	0	0	0	0	13
201603	03295	EI077	00424		002	177094044000	S01	20010210	0	0	0	0	0	13
201603	03295	EI077	00424		009	177094060100	S07	20121219	0	0	0	0	0	13
201604	03295	EI077	00424		002	177094044000	S01	20010210	0	0	0	0	0	13
201604	03295	EI077	00424		009	177094060100	S07	20121219	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	EI077	00424		002	177094044000	S01	20010210	0	0	0	0	0	13
201605	03295	EI077	00424		009	177094060100	S07	20121219	0	0	0	0	0	13
201606	03295	EI077	00424		002	177094044000	S01	20010210	0	0	0	0	0	13
201606	03295	EI077	00424		009	177094060100	S07	20121219	0	0	0	0	0	13
201601	01284	SS154	00434		A004	177110026300	S01	19561015	0	0	0	0	0	12
201601	01284	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
201601	01284	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
201601	01284	SS154	00434		A014D	177114090601	D02	19880307	0	0	0	0	0	12
201601	01284	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
201601	01284	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
201601	01284	SS154	00434		A017	177114131300	S01	20000528	31	0	2566	0	0	11
201601	01284	SS154	00434		G005	177114112400	S02	20060405	0	0	0	0	0	13
201601	01284	SS154	00434		G007	177114131201	S02	20090323	29	1625	915	11555	0	08
201601	01284	SS154	00434		G008	177114144701	S01	20050322	29	422	1963	469	0	11
201601	01284	SS154	00434		G009	177114145100	S02	20060512	29	708	1518	11510	0	08
201602	01284	SS154	00434		A004	177110026300	S01	19561015	0	0	0	0	0	12
201602	01284	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
201602	01284	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
201602	01284	SS154	00434		A014D	177114090601	D02	19880307	0	0	0	0	0	12
201602	01284	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
201602	01284	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
201602	01284	SS154	00434		A017	177114131300	S01	20000528	29	0	2319	0	0	11
201602	01284	SS154	00434		G005	177114112400	S02	20060405	0	0	0	0	0	13
201602	01284	SS154	00434		G007	177114131201	S02	20090323	8	472	541	3265	0	08
201602	01284	SS154	00434		G008	177114144701	S01	20050322	8	129	1241	118	0	11
201602	01284	SS154	00434		G009	177114145100	S02	20060512	8	282	133	4235	0	08
201603	01284	SS154	00434		A004	177110026300	S01	19561015	0	0	0	0	0	12
201603	01284	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
201603	01284	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
201603	01284	SS154	00434		A014D	177114090601	D02	19880307	0	0	0	0	0	12
201603	01284	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
201603	01284	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
201603	01284	SS154	00434		A017	177114131300	S01	20000528	31	0	4061	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	01284	SS154	00434		G005	177114112400	S02	20060405	0	0	0	0	0	13
201603	01284	SS154	00434		G007	177114131201	S02	20090323	0	0	0	0	0	12
201603	01284	SS154	00434		G008	177114144701	S01	20050322	0	0	0	0	0	12
201603	01284	SS154	00434		G009	177114145100	S02	20060512	0	0	0	0	0	12
201604	01284	SS154	00434		A004	177110026300	S01	19561015	0	0	0	0	0	12
201604	01284	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
201604	01284	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
201604	01284	SS154	00434		A014D	177114090601	D02	19880307	0	0	0	0	0	12
201604	01284	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
201604	01284	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
201604	01284	SS154	00434		A017	177114131300	S01	20000528	30	0	3930	0	0	11
201604	01284	SS154	00434		G005	177114112400	S02	20060405	0	0	0	0	0	13
201604	01284	SS154	00434		G007	177114131201	S02	20090323	0	0	0	0	0	12
201604	01284	SS154	00434		G008	177114144701	S01	20050322	0	0	0	0	0	12
201604	01284	SS154	00434		G009	177114145100	S02	20060512	0	0	0	0	0	12
201605	01284	SS154	00434		A004	177110026300	S01	19561015	0	0	0	0	0	12
201605	01284	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
201605	01284	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
201605	01284	SS154	00434		A014D	177114090601	D02	19880307	0	0	0	0	0	12
201605	01284	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
201605	01284	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
201605	01284	SS154	00434		A017	177114131300	S01	20000528	31	0	3871	0	0	11
201605	01284	SS154	00434		G005	177114112400	S02	20060405	0	0	0	0	0	13
201605	01284	SS154	00434		G007	177114131201	S02	20090323	0	0	0	0	0	12
201605	01284	SS154	00434		G008	177114144701	S01	20050322	0	0	0	0	0	12
201605	01284	SS154	00434		G009	177114145100	S02	20060512	0	0	0	0	0	12
201601	03295	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	12
201601	03295	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
201601	03295	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
201601	03295	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
201601	03295	EI175	00438		D021	177092012603	S02	20110206	0	0	0	0	0	12
201601	03295	EI175	00438		F009	177094087601	D02	19960406	0	0	0	0	0	12
201601	03295	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	EI175	00438		H001	177094104700	S05	20140614	0	0	0	0	0	12
201601	03295	EI175	00438		H002	177094106700	S05	20080817	0	0	0	0	0	12
201601	03295	EI175	00438		H003	177094110800	S03	20080412	0	0	0	0	0	12
201601	03295	EI175	00438		H004	177094110900	S02	20090906	0	0	0	0	0	12
201601	03295	EI175	00438		H005	177094112002	S04	20130619	0	0	0	0	0	13
201601	03295	EI175	00438		I002	177094107101	S02	20080822	0	0	0	0	0	12
201601	03295	EI175	00438		I003	177094107200	S04	20130530	0	0	0	0	0	12
201601	03295	EI175	00438		I005	177094109300	S04	20130318	0	0	0	0	0	12
201601	03295	EI175	00438		J001	177094122301	S03	20030111	0	0	0	0	0	12
201601	03295	EI175	00438		J002	177094123201	S01	19991031	0	0	0	0	0	13
201601	03295	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
201601	03295	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
201602	03295	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	12
201602	03295	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
201602	03295	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
201602	03295	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
201602	03295	EI175	00438		D021	177092012603	S02	20110206	0	0	0	0	0	12
201602	03295	EI175	00438		F009	177094087601	D02	19960406	0	0	0	0	0	12
201602	03295	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
201602	03295	EI175	00438		H001	177094104700	S05	20140614	1	89	127	263	0	08
201602	03295	EI175	00438		H002	177094106700	S05	20080817	0	0	0	0	0	12
201602	03295	EI175	00438		H003	177094110800	S03	20080412	0	0	0	0	0	12
201602	03295	EI175	00438		H004	177094110900	S02	20090906	0	0	0	0	0	12
201602	03295	EI175	00438		H005	177094112002	S04	20130619	0	0	0	0	0	13
201602	03295	EI175	00438		I002	177094107101	S02	20080822	0	0	0	0	0	12
201602	03295	EI175	00438		I003	177094107200	S04	20130530	13	4344	4202	5442	0	09
201602	03295	EI175	00438		I005	177094109300	S04	20130318	0	0	0	0	0	12
201602	03295	EI175	00438		J001	177094122301	S03	20030111	0	0	0	0	0	12
201602	03295	EI175	00438		J002	177094123201	S01	19991031	0	0	0	0	0	13
201602	03295	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
201602	03295	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
201603	03295	EI175	00438		D006	177094003301	S03	20000928	19	695	2389	14246	0	09
201603	03295	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
201603	03295	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
201603	03295	EI175	00438		D021	177092012603	S02	20110206	1	0	71	204	0	09
201603	03295	EI175	00438		F009	177094087601	D02	19960406	25	10604	3183	12066	0	08
201603	03295	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
201603	03295	EI175	00438		H001	177094104700	S05	20140614	31	6347	4980	10862	0	08
201603	03295	EI175	00438		H002	177094106700	S05	20080817	0	0	0	0	0	12
201603	03295	EI175	00438		H003	177094110800	S03	20080412	27	1390	6594	6940	0	09
201603	03295	EI175	00438		H004	177094110900	S02	20090906	0	0	0	0	0	12
201603	03295	EI175	00438		H005	177094112002	S04	20130619	12	0	7185	0	0	11
201603	03295	EI175	00438		I002	177094107101	S02	20080822	31	3483	2964	676	0	09
201603	03295	EI175	00438		I003	177094107200	S04	20130530	31	10416	2259	10676	0	09
201603	03295	EI175	00438		I005	177094109300	S04	20130318	5	25	522	3871	0	09
201603	03295	EI175	00438		J001	177094122301	S03	20030111	11	2188	4632	555	0	08
201603	03295	EI175	00438		J002	177094123201	S01	19991031	0	0	0	0	0	13
201603	03295	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
201603	03295	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
201604	03295	EI175	00438		D006	177094003301	S03	20000928	25	1216	3231	19199	0	09
201604	03295	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
201604	03295	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
201604	03295	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
201604	03295	EI175	00438		D021	177092012603	S02	20110206	0	0	0	0	0	15
201604	03295	EI175	00438		D021	177092012603	S03	20160415	27	1345	8712	89	0	08
201604	03295	EI175	00438		F009	177094087601	D02	19960406	25	11174	2542	8374	0	08
201604	03295	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
201604	03295	EI175	00438		H001	177094104700	S05	20140614	30	3600	2750	9128	0	08
201604	03295	EI175	00438		H002	177094106700	S05	20080817	0	0	0	0	0	12
201604	03295	EI175	00438		H003	177094110800	S03	20080412	21	850	3561	6009	0	09
201604	03295	EI175	00438		H004	177094110900	S02	20090906	0	0	0	0	0	12
201604	03295	EI175	00438		H005	177094112002	S04	20130619	30	0	14027	0	0	11
201604	03295	EI175	00438		I002	177094107101	S02	20080822	30	1776	1791	149	0	09
201604	03295	EI175	00438		I003	177094107200	S04	20130530	30	5036	1624	16692	0	09
201604	03295	EI175	00438		I005	177094109300	S04	20130318	0	0	0	0	0	12
201604	03295	EI175	00438		J001	177094122301	S03	20030111	30	6658	5191	173	0	08
201604	03295	EI175	00438		J002	177094123201	S01	19991031	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
201604	03295	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
201605	03295	EI175	00438		D006	177094003301	S03	20000928	2	61	167	1066	0	09
201605	03295	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
201605	03295	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
201605	03295	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
201605	03295	EI175	00438		D021	177092012603	S03	20160415	11	0	4281	0	0	08
201605	03295	EI175	00438		F009	177094087601	D02	19960406	31	4673	2724	24775	0	08
201605	03295	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
201605	03295	EI175	00438		H001	177094104700	S05	20140614	31	3378	2404	10967	0	08
201605	03295	EI175	00438		H002	177094106700	S05	20080817	0	0	0	0	0	12
201605	03295	EI175	00438		H003	177094110800	S03	20080412	5	161	740	1426	0	09
201605	03295	EI175	00438		H004	177094110900	S02	20090906	0	0	0	0	0	12
201605	03295	EI175	00438		H005	177094112002	S04	20130619	31	221	11603	1913	0	11
201605	03295	EI175	00438		I002	177094107101	S02	20080822	31	1423	1689	1018	0	09
201605	03295	EI175	00438		I003	177094107200	S04	20130530	31	3982	1225	13370	0	09
201605	03295	EI175	00438		I005	177094109300	S04	20130318	0	0	0	0	0	12
201605	03295	EI175	00438		J001	177094122301	S03	20030111	31	6816	4122	770	0	08
201605	03295	EI175	00438		J002	177094123201	S01	19991031	0	0	0	0	0	13
201605	03295	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
201605	03295	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
201606	03295	EI175	00438		D006	177094003301	S03	20000928	30	1982	1930	25907	0	09
201606	03295	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
201606	03295	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
201606	03295	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
201606	03295	EI175	00438		D021	177092012603	S03	20160415	0	0	0	0	0	12
201606	03295	EI175	00438		F009	177094087601	D02	19960406	28	3508	1736	10784	0	08
201606	03295	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
201606	03295	EI175	00438		H001	177094104700	S05	20140614	30	2717	1721	11117	0	08
201606	03295	EI175	00438		H002	177094106700	S05	20080817	0	0	0	0	0	12
201606	03295	EI175	00438		H003	177094110800	S03	20080412	20	467	1673	4532	0	09
201606	03295	EI175	00438		H004	177094110900	S02	20090906	0	0	0	0	0	12
201606	03295	EI175	00438		H005	177094112002	S04	20130619	30	177	9928	6881	0	11
201606	03295	EI175	00438		I002	177094107101	S02	20080822	30	786	3266	2663	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	EI175	00438		I003	177094107200	S04	20130530	30	3503	1983	15127	0	09
201606	03295	EI175	00438		I005	177094109300	S04	20130318	0	0	0	0	0	12
201606	03295	EI175	00438		J001	177094122301	S03	20030111	21	3975	1796	0	0	08
201606	03295	EI175	00438		J002	177094123201	S01	19991031	0	0	0	0	0	13
201606	03295	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
201606	03295	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
201601	01284	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
201601	01284	SS154	00453		J001	177114139101	S01	20060316	0	0	0	0	0	12
201601	01284	SS154	00453		J002	177114148702	S03	20100924	29	686	1903	12993	0	08
201602	01284	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
201602	01284	SS154	00453		J001	177114139101	S01	20060316	0	0	0	0	0	12
201602	01284	SS154	00453		J002	177114148702	S03	20100924	8	198	950	3487	0	08
201603	01284	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
201603	01284	SS154	00453		J001	177114139101	S01	20060316	0	0	0	0	0	12
201603	01284	SS154	00453		J002	177114148702	S03	20100924	0	0	0	0	0	12
201604	01284	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
201604	01284	SS154	00453		J001	177114139101	S01	20060316	0	0	0	0	0	12
201604	01284	SS154	00453		J002	177114148702	S03	20100924	0	0	0	0	0	12
201605	01284	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
201605	01284	SS154	00453		J001	177114139101	S01	20060316	0	0	0	0	0	12
201605	01284	SS154	00453		J002	177114148702	S03	20100924	0	0	0	0	0	12
201601	02628	ST131	00456		C008	177150038202	S02	20120713	30	992	1007	22654	0	09
201601	02628	ST131	00456		C018	177150056601	S02	19861022	30	165	979	6115	0	09
201601	02628	ST131	00456		C021	177154090403	S02	20091119	28	1973	15056	16228	0	09
201601	02628	ST131	00456		J012	177152010701	S01	20101228	30	891	2388	2929	0	09
201601	02628	ST131	00456		K001	177154126802	S01	20151031	31	17018	14780	54	0	08
201602	02628	ST131	00456		C008	177150038202	S02	20120713	26	532	825	17856	0	09
201602	02628	ST131	00456		C018	177150056601	S02	19861022	26	230	1278	5890	0	09
201602	02628	ST131	00456		C021	177154090403	S02	20091119	27	1417	9748	11972	0	09
201602	02628	ST131	00456		J012	177152010701	S01	20101228	29	1110	3690	4545	0	09
201602	02628	ST131	00456		K001	177154126802	S01	20151031	27	13259	13969	148	0	08
201603	02628	ST131	00456		C008	177150038202	S02	20120713	15	161	377	9538	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02628	ST131	00456		C018	177150056601	S02	19861022	17	169	965	4772	0	09
201603	02628	ST131	00456		C021	177154090403	S02	20091119	17	682	4759	6731	0	09
201603	02628	ST131	00456		J012	177152010701	S01	20101228	29	909	2870	4331	0	09
201603	02628	ST131	00456		K001	177154126802	S01	20151031	30	12200	15693	168	0	08
201604	02628	ST131	00456		C008	177150038202	S02	20120713	29	445	829	23268	0	09
201604	02628	ST131	00456		C018	177150056601	S02	19861022	29	532	2117	13504	0	09
201604	02628	ST131	00456		C021	177154090403	S02	20091119	29	1339	10051	14850	0	09
201604	02628	ST131	00456		J012	177152010701	S01	20101228	29	1343	1909	5128	0	09
201604	02628	ST131	00456		K001	177154126802	S01	20151031	30	15641	13806	76	0	08
201605	02628	ST131	00456		C008	177150038202	S02	20120713	27	323	705	18151	0	09
201605	02628	ST131	00456		C018	177150056601	S02	19861022	25	585	2230	16411	0	09
201605	02628	ST131	00456		C021	177154090403	S02	20091119	27	423	9525	11913	0	09
201605	02628	ST131	00456		J012	177152010701	S01	20101228	27	1140	1617	4939	0	09
201605	02628	ST131	00456		K001	177154126802	S01	20151031	28	12182	11754	46	0	08
201601	02628	ST131	00457		C005	177150038802	S01	20010121	0	0	0	0	0	13
201601	02628	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
201601	02628	ST131	00457		C020	177154071202	S02	20101003	0	0	0	0	0	12
201601	02628	ST131	00457		J002	177152004002	S01	20101106	31	0	43512	75	0	11
201601	02628	ST131	00457		J003	177152004503	S01	20101122	29	0	3830	0	0	11
201601	02628	ST131	00457		J007	177152007101	S05	20100715	0	0	0	0	0	13
201601	02628	ST131	00457		K003	177154126901	S01	20151219	31	27191	16425	27	0	08
201602	02628	ST131	00457		C005	177150038802	S01	20010121	0	0	0	0	0	13
201602	02628	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
201602	02628	ST131	00457		C020	177154071202	S02	20101003	0	0	0	0	0	12
201602	02628	ST131	00457		J002	177152004002	S01	20101106	29	0	33886	59	0	11
201602	02628	ST131	00457		J003	177152004503	S01	20101122	29	0	2723	0	0	11
201602	02628	ST131	00457		J007	177152007101	S05	20100715	0	0	0	0	0	13
201602	02628	ST131	00457		K003	177154126901	S01	20151219	27	21132	13653	34	0	08
201603	02628	ST131	00457		C005	177150038802	S01	20010121	0	0	0	0	0	13
201603	02628	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
201603	02628	ST131	00457		C020	177154071202	S02	20101003	0	0	0	0	0	12
201603	02628	ST131	00457		J002	177152004002	S01	20101106	30	0	31995	104	0	11
201603	02628	ST131	00457		J003	177152004503	S01	20101122	30	0	960	0	0	11

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02628	ST131	00457		J007	177152007101	S05	20100715	1	12	916	129	0	11
201603	02628	ST131	00457		K003	177154126901	S01	20151219	30	21423	17151	32	0	08
201604	02628	ST131	00457		C005	177150038802	S01	20010121	0	0	0	0	0	13
201604	02628	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
201604	02628	ST131	00457		C020	177154071202	S02	20101003	0	0	0	0	0	12
201604	02628	ST131	00457		J002	177152004002	S01	20101106	30	0	29345	76	0	11
201604	02628	ST131	00457		J003	177152004503	S01	20101122	30	0	3103	0	0	11
201604	02628	ST131	00457		J007	177152007101	S05	20100715	29	187	14501	14725	0	11
201604	02628	ST131	00457		K003	177154126901	S01	20151219	30	28830	19478	36	0	08
201605	02628	ST131	00457		C005	177150038802	S01	20010121	0	0	0	0	0	13
201605	02628	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
201605	02628	ST131	00457		C020	177154071202	S02	20101003	0	0	0	0	0	12
201605	02628	ST131	00457		J002	177152004002	S01	20101106	28	0	24172	4	0	11
201605	02628	ST131	00457		J003	177152004503	S01	20101122	26	0	8292	0	0	11
201605	02628	ST131	00457		J007	177152007101	S05	20100715	20	44	4670	5331	0	11
201605	02628	ST131	00457		K003	177154126901	S01	20151219	28	21374	16656	43	0	08
201601	02628	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201601	02628	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201601	02628	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201601	02628	ST135	00461	8910066690	W002	177154092806	S01	20150429	31	1259	6084	19009	0	08
201601	02628	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201601	02628	ST135	00461	8910066690	W004	177154099001	S06	20131206	31	861	364	3339	0	09
201601	02628	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201601	02628	ST135	00461	8910066690	W007	177154118202	S01	20150629	29	5801	6832	979	0	08
201601	02628	ST135	00461	8910066690	W008	177154118400	S04	20130413	31	1098	5161	4089	0	11
201601	02628	ST135	00461	8910066690	W009	177154119401	S03	20130508	31	1437	11537	13381	0	08
201602	02628	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201602	02628	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201602	02628	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201602	02628	ST135	00461	8910066690	W002	177154092806	S01	20150429	27	1291	6119	16862	0	08
201602	02628	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201602	02628	ST135	00461	8910066690	W004	177154099001	S06	20131206	29	789	180	3433	0	09
201602	02628	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02628	ST135	00461	8910066690	W007	177154118202	S01	20150629	29	5550	2276	1559	0	08
201602	02628	ST135	00461	8910066690	W008	177154118400	S04	20130413	29	1368	4875	3519	0	11
201602	02628	ST135	00461	8910066690	W009	177154119401	S03	20130508	28	1120	7652	12519	0	08
201603	02628	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201603	02628	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201603	02628	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201603	02628	ST135	00461	8910066690	W002	177154092806	S01	20150429	31	1341	6702	20335	0	08
201603	02628	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201603	02628	ST135	00461	8910066690	W004	177154099001	S06	20131206	31	793	87	3642	0	09
201603	02628	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201603	02628	ST135	00461	8910066690	W007	177154118202	S01	20150629	31	3969	3447	4086	0	08
201603	02628	ST135	00461	8910066690	W008	177154118400	S04	20130413	31	1335	4572	4014	0	11
201603	02628	ST135	00461	8910066690	W009	177154119401	S03	20130508	7	98	1165	2909	0	08
201604	02628	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201604	02628	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201604	02628	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201604	02628	ST135	00461	8910066690	W002	177154092806	S01	20150429	30	1272	6087	19753	0	08
201604	02628	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201604	02628	ST135	00461	8910066690	W004	177154099001	S06	20131206	30	651	789	3186	0	09
201604	02628	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201604	02628	ST135	00461	8910066690	W007	177154118202	S01	20150629	30	2696	2011	4127	0	08
201604	02628	ST135	00461	8910066690	W008	177154118400	S04	20130413	30	1356	4446	3603	0	11
201604	02628	ST135	00461	8910066690	W009	177154119401	S03	20130508	30	913	4306	15322	0	08
201605	02628	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201605	02628	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201605	02628	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201605	02628	ST135	00461	8910066690	W002	177154092806	S01	20150429	31	1329	4131	17531	0	08
201605	02628	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201605	02628	ST135	00461	8910066690	W004	177154099001	S06	20131206	31	511	290	3335	0	09
201605	02628	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201605	02628	ST135	00461	8910066690	W007	177154118202	S01	20150629	31	1838	1469	5427	0	08
201605	02628	ST135	00461	8910066690	W008	177154118400	S04	20130413	29	1252	3854	3416	0	11
201605	02628	ST135	00461	8910066690	W009	177154119401	S03	20130508	23	685	2528	9069	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
201601	02628	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201601	02628	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201601	02628	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201601	02628	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201601	02628	ST135	00462	8910066690	R006	177150108201	S03	20150224	0	0	0	0	0	12
201601	02628	ST135	00462	8910066690	R007	177154071003	S01	20110611	31	2897	2217	8761	0	09
201601	02628	ST135	00462		Z001	177154119200	S02	20130927	31	0	19636	206	0	11
201601	02628	ST135	00462	8910066690	Z002	177154119700	S02	20140504	31	225	17978	5766	0	11
201601	02628	ST135	00462	8910066690	AA004	177154126401	S02	20151229	24	8416	63642	247	0	08
201602	02628	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201602	02628	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201602	02628	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201602	02628	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201602	02628	ST135	00462	8910066690	R006	177150108201	S03	20150224	0	0	0	0	0	12
201602	02628	ST135	00462	8910066690	R007	177154071003	S01	20110611	29	2655	1868	7449	0	09
201602	02628	ST135	00462		Z001	177154119200	S02	20130927	29	0	11787	192	0	11
201602	02628	ST135	00462	8910066690	Z002	177154119700	S02	20140504	29	185	15254	5563	0	11
201602	02628	ST135	00462	8910066690	AA004	177154126401	S02	20151229	0	0	0	0	0	12
201603	02628	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201603	02628	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201603	02628	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201603	02628	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201603	02628	ST135	00462	8910066690	R006	177150108201	S03	20150224	0	0	0	0	0	12
201603	02628	ST135	00462	8910066690	R007	177154071003	S01	20110611	31	2628	1932	8043	0	09
201603	02628	ST135	00462		Z001	177154119200	S02	20130927	31	0	9473	250	0	11
201603	02628	ST135	00462	8910066690	Z002	177154119700	S02	20140504	31	266	15083	5874	0	11
201603	02628	ST135	00462	8910066690	AA004	177154126401	S02	20151229	11	1469	17494	11	0	08
201604	02628	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201604	02628	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201604	02628	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201604	02628	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201604	02628	ST135	00462	8910066690	R006	177150108201	S03	20150224	0	0	0	0	0	12
201604	02628	ST135	00462	8910066690	R007	177154071003	S01	20110611	30	2360	1629	7480	0	09
201604	02628	ST135	00462		Z001	177154119200	S02	20130927	30	0	5447	234	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02628	ST135	00462	8910066690	Z002	177154119700	S02	20140504	30	209	13544	5796	0	11
201604	02628	ST135	00462	8910066690	AA004	177154126401	S02	20151229	26	4892	18309	32	0	08
201605	02628	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201605	02628	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201605	02628	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201605	02628	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201605	02628	ST135	00462	8910066690	R006	177150108201	S03	20150224	0	0	0	0	0	12
201605	02628	ST135	00462	8910066690	R007	177154071003	S01	20110611	28	2077	1307	6741	0	09
201605	02628	ST135	00462		Z001	177154119200	S02	20130927	31	0	3898	189	0	11
201605	02628	ST135	00462	8910066690	Z002	177154119700	S02	20140504	31	229	12008	5959	0	11
201605	02628	ST135	00462	8910066690	AA004	177154126401	S02	20151229	31	5568	26143	564	0	08
201601	02628	ST135	00463	8910066690	P002	177150092602	S01	20150625	31	16912	15271	2606	0	08
201601	02628	ST135	00463	8910066690	P003	177150093201	S01	20141220	31	15371	18589	543	0	08
201601	02628	ST135	00463	8910066690	P006	177150098202	S01	20150819	31	1152	6836	681	0	08
201601	02628	ST135	00463	8910066690	P007	177150099201	S01	20150422	30	12033	15900	8044	0	08
201601	02628	ST135	00463	8910066690	P008	177150100202	S01	20150509	7	185	2243	670	0	08
201601	02628	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	440	11423	47531	0	09
201601	02628	ST135	00463	8910066690	AA001	177154126001	S01	20150821	25	7211	7587	1484	0	08
201602	02628	ST135	00463	8910066690	P002	177150092602	S01	20150625	29	13591	11462	4108	0	08
201602	02628	ST135	00463	8910066690	P003	177150093201	S01	20141220	29	16350	17587	455	0	08
201602	02628	ST135	00463	8910066690	P006	177150098202	S01	20150819	29	650	4385	1161	0	08
201602	02628	ST135	00463	8910066690	P007	177150099201	S01	20150422	29	10742	20064	7815	0	08
201602	02628	ST135	00463	8910066690	P008	177150100202	S01	20150509	24	750	7786	4176	0	08
201602	02628	ST135	00463	8910066690	P015	177154025601	S03	20050317	15	214	2144	24291	0	09
201602	02628	ST135	00463	8910066690	AA001	177154126001	S01	20150821	28	6472	8070	2336	0	08
201603	02628	ST135	00463	8910066690	P002	177150092602	S01	20150625	31	15112	11221	4914	0	08
201603	02628	ST135	00463	8910066690	P003	177150093201	S01	20141220	31	15979	14872	591	0	08
201603	02628	ST135	00463	8910066690	P006	177150098202	S01	20150819	31	610	5129	1199	0	08
201603	02628	ST135	00463	8910066690	P007	177150099201	S01	20150422	31	11770	20490	8503	0	08
201603	02628	ST135	00463	8910066690	P008	177150100202	S01	20150509	29	941	8377	4274	0	08
201603	02628	ST135	00463	8910066690	P015	177154025601	S03	20050317	0	0	0	0	0	12
201603	02628	ST135	00463	8910066690	AA001	177154126001	S01	20150821	31	6689	9998	4170	0	08
201604	02628	ST135	00463	8910066690	P002	177150092602	S01	20150625	30	13374	9693	4623	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
201604	02628	ST135	00463	8910066690	P003	177150093201	S01	20141220	30	13144	12973	1664	0	08
201604	02628	ST135	00463	8910066690	P006	177150098202	S01	20150819	30	861	8311	460	0	08
201604	02628	ST135	00463	8910066690	P007	177150099201	S01	20150422	30	7991	16296	6860	0	08
201604	02628	ST135	00463	8910066690	P008	177150100202	S01	20150509	13	501	5305	3111	0	08
201604	02628	ST135	00463	8910066690	P015	177154025601	S03	20050317	0	0	0	0	0	12
201604	02628	ST135	00463	8910066690	AA001	177154126001	S01	20150821	25	5540	5169	1604	0	08
201605	02628	ST135	00463	8910066690	P002	177150092602	S01	20150625	31	12067	7980	6034	0	08
201605	02628	ST135	00463	8910066690	P003	177150093201	S01	20141220	31	12538	9483	2874	0	08
201605	02628	ST135	00463	8910066690	P006	177150098202	S01	20150819	31	772	7258	573	0	08
201605	02628	ST135	00463	8910066690	P007	177150099201	S01	20150422	31	8218	15799	5858	0	08
201605	02628	ST135	00463	8910066690	P008	177150100202	S02	20160511	20	11533	6075	62	0	08
201605	02628	ST135	00463	8910066690	P008	177150100202	S01	20150509	0	0	0	0	0	15
201605	02628	ST135	00463	8910066690	P015	177154025601	S03	20050317	0	0	0	0	0	12
201605	02628	ST135	00463	8910066690	AA001	177154126001	S01	20150821	31	6117	4520	2036	0	08
201601	02628	ST135	00464		W005	177154098903	S01	20070425	31	2590	3021	20871	0	09
201602	02628	ST135	00464		W005	177154098903	S01	20070425	29	3053	2982	20886	0	09
201603	02628	ST135	00464		W005	177154098903	S01	20070425	31	4136	3765	27105	0	09
201604	02628	ST135	00464		W005	177154098903	S01	20070425	30	3317	2807	21950	0	09
201605	02628	ST135	00464		W005	177154098903	S01	20070425	31	3152	2638	22547	0	09
201601	03295	EI077	00466		005	177094042000	S07	20090305	0	0	0	0	0	13
201601	03295	EI077	00466		006	177094046200	S06	20081007	0	0	0	0	0	13
201601	03295	EI077	00466		008	177094057900	S06	20130902	0	0	0	0	0	13
201601	03295	EI077	00466		010	177094063100	S11	20131012	14	1	623	90	0	11
201601	03295	EI077	00466		011	177094136403	S05	20131216	25	908	10227	30860	0	11
201602	03295	EI077	00466		005	177094042000	S07	20090305	0	0	0	0	0	13
201602	03295	EI077	00466		006	177094046200	S06	20081007	0	0	0	0	0	13
201602	03295	EI077	00466		008	177094057900	S06	20130902	0	0	0	0	0	13
201602	03295	EI077	00466		010	177094063100	S11	20131012	0	0	0	0	0	13
201602	03295	EI077	00466		011	177094136403	S05	20131216	0	0	0	0	0	13
201603	03295	EI077	00466		005	177094042000	S07	20090305	0	0	0	0	0	13
201603	03295	EI077	00466		006	177094046200	S06	20081007	0	0	0	0	0	13
201603	03295	EI077	00466		008	177094057900	S06	20130902	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
201603	03295	EI077	00466		010	177094063100	S11	20131012	0	0	0	0	0	13
201603	03295	EI077	00466		011	177094136403	S05	20131216	0	0	0	0	0	13
201604	03295	EI077	00466		005	177094042000	S07	20090305	0	0	0	0	0	13
201604	03295	EI077	00466		006	177094046200	S06	20081007	0	0	0	0	0	13
201604	03295	EI077	00466		008	177094057900	S06	20130902	0	0	0	0	0	13
201604	03295	EI077	00466		010	177094063100	S11	20131012	0	0	0	0	0	13
201604	03295	EI077	00466		011	177094136403	S05	20131216	0	0	0	0	0	13
201605	03295	EI077	00466		005	177094042000	S07	20160522	6	39	6676	0	0	11
201605	03295	EI077	00466		006	177094046200	S06	20081007	0	0	0	0	0	13
201605	03295	EI077	00466		008	177094057900	S06	20130902	0	0	0	0	0	13
201605	03295	EI077	00466		010	177094063100	S11	20131012	1	0	40	0	0	11
201605	03295	EI077	00466		011	177094136403	S05	20131216	1	71	537	0	0	11
201606	03295	EI077	00466		005	177094042000	S07	20160522	8	15	3474	477	0	11
201606	03295	EI077	00466		006	177094046200	S06	20081007	0	0	0	0	0	13
201606	03295	EI077	00466		008	177094057900	S06	20130902	0	0	0	0	0	13
201606	03295	EI077	00466		010	177094063100	S11	20131012	0	0	0	0	0	13
201606	03295	EI077	00466		011	177094136403	S05	20131216	30	2324	23668	613	0	11
201601	03295	EI053	00479		009	177094094000	S07	20110816	0	0	0	0	0	13
201601	03295	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
201601	03295	EI053	00479		C001	177094121101	D01	19980729	31	2820	101786	410	0	11
201601	03295	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
201601	03295	EI053	00479		C002	177094122600	S02	20030202	0	0	0	0	0	13
201601	03295	EI053	00479		G001	177094144201	D02	20050620	0	0	0	0	0	13
201601	03295	EI053	00479		G001	177094144201	D03	20060812	0	0	0	0	0	13
201602	03295	EI053	00479		009	177094094000	S07	20110816	0	0	0	0	0	13
201602	03295	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
201602	03295	EI053	00479		C001	177094121101	D01	19980729	29	61	91811	377	0	11
201602	03295	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
201602	03295	EI053	00479		C002	177094122600	S02	20030202	0	0	0	0	0	13
201602	03295	EI053	00479		G001	177094144201	D03	20060812	0	0	0	0	0	13
201602	03295	EI053	00479		G001	177094144201	D02	20050620	0	0	0	0	0	13
201603	03295	EI053	00479		009	177094094000	S07	20110816	0	0	0	0	0	13
201603	03295	EI053	00479		010	177094113001	S01	19970331	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
201603	03295	EI053	00479		C001	177094121101	D01	19980729	31	375	102084	405	0	11
201603	03295	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
201603	03295	EI053	00479		C002	177094122600	S02	20030202	0	0	0	0	0	13
201603	03295	EI053	00479		G001	177094144201	D03	20060812	0	0	0	0	0	13
201603	03295	EI053	00479		G001	177094144201	D02	20050620	0	0	0	0	0	13
201604	03295	EI053	00479		009	177094094000	S07	20110816	0	0	0	0	0	13
201604	03295	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
201604	03295	EI053	00479		C001	177094121101	D01	19980729	30	2115	97169	398	0	11
201604	03295	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
201604	03295	EI053	00479		C002	177094122600	S02	20030202	0	0	0	0	0	13
201604	03295	EI053	00479		G001	177094144201	D02	20050620	0	0	0	0	0	15
201604	03295	EI053	00479		G001	177094144201	D03	20060812	0	0	0	0	0	15
201605	03295	EI053	00479		009	177094094000	S07	20110816	0	0	0	0	0	13
201605	03295	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
201605	03295	EI053	00479		C001	177094121101	D01	19980729	31	649	99955	396	0	11
201605	03295	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
201605	03295	EI053	00479		C002	177094122600	S02	20030202	0	0	0	0	0	13
201606	03295	EI053	00479		009	177094094000	S07	20110816	0	0	0	0	0	13
201606	03295	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
201606	03295	EI053	00479		C001	177094121101	D01	19980729	30	1552	95456	394	0	11
201606	03295	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
201606	03295	EI053	00479		C002	177094122600	S02	20030202	0	0	0	0	0	13
201601	02628	ST135	00498	8910066690	X002	177154067503	S05	20081020	30	141	8674	47	0	11
201602	02628	ST135	00498	8910066690	X002	177154067503	S05	20081020	22	297	13676	99	0	11
201603	02628	ST135	00498	8910066690	X002	177154067503	S05	20081020	30	347	22934	174	0	11
201604	02628	ST135	00498	8910066690	X002	177154067503	S05	20081020	30	260	16430	96	0	11
201605	02628	ST135	00498	8910066690	X002	177154067503	S05	20081020	31	165	11128	64	0	11
201601	03288	VR076	00560		A001	177050008401	S07	20141222	31	160	87159	69	0	08
201601	03288	VR076	00560		A004	177054093802	S03	20141215	30	17	80749	47	0	11
201601	03288	VR076	00560		A005	177054115202	S06	20141021	31	0	15271	0	0	11
201601	03288	VR076	00560		B007	177054115901	S05	20140608	31	246	160590	0	0	11
201601	03288	VR076	00560		B009	177054120901	S01	20041030	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
201602	03288	VR076	00560		A001	177050008401	S07	20141222	29	163	73283	64	0	08
201602	03288	VR076	00560		A004	177054093802	S03	20141215	29	18	68196	31	0	11
201602	03288	VR076	00560		A005	177054115202	S06	20141021	29	0	15414	0	0	11
201602	03288	VR076	00560		B007	177054115901	S05	20140608	29	243	158488	0	0	11
201602	03288	VR076	00560		B009	177054120901	S01	20041030	0	0	0	0	0	13
201603	03288	VR076	00560		A001	177050008401	S07	20141222	29	200	78378	170	0	08
201603	03288	VR076	00560		A004	177054093802	S03	20141215	29	23	62586	90	0	11
201603	03288	VR076	00560		A005	177054115202	S06	20141021	29	0	13891	0	0	11
201603	03288	VR076	00560		B007	177054115901	S05	20140608	29	222	171718	0	0	11
201603	03288	VR076	00560		B009	177054120901	S01	20041030	0	0	0	0	0	13
201604	03288	VR076	00560		A001	177050008401	S07	20141222	30	285	78314	199	0	08
201604	03288	VR076	00560		A004	177054093802	S03	20141215	30	32	59208	100	0	11
201604	03288	VR076	00560		A005	177054115202	S06	20141021	30	0	12976	0	0	11
201604	03288	VR076	00560		B007	177054115901	S05	20140608	30	308	166309	117	0	11
201604	03288	VR076	00560		B009	177054120901	S01	20041030	0	0	0	0	0	13
201605	03288	VR076	00560		A001	177050008401	S07	20141222	30	236	75627	178	0	08
201605	03288	VR076	00560		A004	177054093802	S03	20141215	31	29	60492	91	0	11
201605	03288	VR076	00560		A005	177054115202	S06	20141021	30	17	12240	85	0	11
201605	03288	VR076	00560		B007	177054115901	S05	20140608	31	302	169250	66	0	11
201605	03288	VR076	00560		B009	177054120901	S01	20041030	0	0	0	0	0	13
201606	03288	VR076	00560		A001	177050008401	S07	20141222	23	134	53182	41	0	08
201606	03288	VR076	00560		A004	177054093802	S03	20141215	30	16	51889	9	0	11
201606	03288	VR076	00560		A005	177054115202	S06	20141021	19	27	6679	122	0	11
201606	03288	VR076	00560		B007	177054115901	S05	20140608	30	242	160311	99	0	11
201606	03288	VR076	00560		B009	177054120901	S01	20041030	0	0	0	0	0	13
201601	03059	EI208	00577		E006	177090077800	S01	19840807	28	429	341	984	0	09
201601	03059	EI208	00577		E012	177090080200	S02	19840615	28	95	103	2320	0	11
201601	03059	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
201601	03059	EI208	00577		J001D	177094077601	D02	19890125	29	836	2146	9983	0	09
201601	03059	EI208	00577		J002	177094080101	S04	20150227	31	4719	2275	0	0	08
201601	03059	EI208	00577		J003	177094080700	S04	20060130	29	325	307	821	0	09
201601	03059	EI208	00577		J005	177094087501	S04	20110602	31	4412	98	0	0	09
201601	03059	EI208	00577		J007	177094108001	S01	20140310	31	2874	7754	0	0	08

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201601	03059	EI208	00577		J008	177094120501	D01	20001206	28	1001	1827	7957	0	09
201601	03059	EI208	00577		J008D	177094120501	D02	20001206	31	1554	176	15949	0	09
201601	03059	EI208	00577		J009	177094120001	S02	20110629	0	0	0	0	0	12
201601	03059	EI208	00577		J010	177094143102	D02	20051031	31	4187	1149	3164	0	09
201601	03059	EI208	00577		J011	177094143900	S05	20110706	14	4	30	3594	0	09
201601	03059	EI208	00577		J012	177094151500	S01	20140323	29	1729	9511	20	0	09
201601	03059	EI208	00577		K001	177094107900	S05	20120722	31	437	108	706	0	08
201601	03059	EI208	00577		K002	177094108400	S03	20100411	0	0	0	0	0	12
201601	03059	EI208	00577		K004	177094117900	S01	20100417	0	0	0	0	0	13
201601	03059	EI208	00577		K007	177094144600	D02	20050903	0	0	0	0	0	13
201602	03059	EI208	00577		E006	177090077800	S01	19840807	29	765	169	1392	0	09
201602	03059	EI208	00577		E012	177090080200	S02	19840615	28	114	94	2745	0	11
201602	03059	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
201602	03059	EI208	00577		J001D	177094077601	D02	19890125	29	1192	2153	11156	0	09
201602	03059	EI208	00577		J002	177094080101	S04	20150227	29	4252	1828	0	0	08
201602	03059	EI208	00577		J003	177094080700	S04	20060130	29	305	279	689	0	09
201602	03059	EI208	00577		J005	177094087501	S04	20110602	29	3318	91	178	0	09
201602	03059	EI208	00577		J007	177094108001	S01	20140310	29	2190	7551	0	0	09
201602	03059	EI208	00577		J008	177094120501	D01	20001206	28	905	1784	8206	0	09
201602	03059	EI208	00577		J008D	177094120501	D02	20001206	29	1583	236	14349	0	09
201602	03059	EI208	00577		J009	177094120001	S02	20110629	0	0	0	0	0	12
201602	03059	EI208	00577		J010	177094143102	D02	20051031	29	4314	1786	3679	0	09
201602	03059	EI208	00577		J011	177094143900	S05	20110706	1	0	1	110	0	09
201602	03059	EI208	00577		J012	177094151500	S01	20140323	28	3704	15973	43	0	09
201602	03059	EI208	00577		K001	177094107900	S05	20120722	29	490	133	464	0	08
201602	03059	EI208	00577		K002	177094108400	S03	20100411	0	0	0	0	0	12
201602	03059	EI208	00577		K004	177094117900	S01	20100417	0	0	0	0	0	13
201602	03059	EI208	00577		K007	177094144600	D02	20050903	0	0	0	0	0	13
201603	03059	EI208	00577		E006	177090077800	S01	19840807	31	667	274	1309	0	09
201603	03059	EI208	00577		E012	177090080200	S02	19840615	2	1	0	45	0	11
201603	03059	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
201603	03059	EI208	00577		J001D	177094077601	D02	19890125	31	1060	1767	12517	0	09
201603	03059	EI208	00577		J002	177094080101	S04	20150227	31	3980	2268	0	0	08
201603	03059	EI208	00577		J003	177094080700	S04	20060130	31	200	106	455	0	09

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201603	03059	EI208	00577		J005	177094087501	S04	20110602	31	3084	389	277	0	09
201603	03059	EI208	00577		J007	177094108001	S01	20140310	31	2324	6787	0	0	09
201603	03059	EI208	00577		J008	177094120501	D01	20001206	31	1074	708	10147	0	09
201603	03059	EI208	00577		J008D	177094120501	D02	20001206	31	1564	167	14619	0	09
201603	03059	EI208	00577		J009	177094120001	S02	20110629	0	0	0	0	0	12
201603	03059	EI208	00577		J010	177094143102	D02	20051031	31	4048	1950	3601	0	09
201603	03059	EI208	00577		J011	177094143900	S05	20110706	3	0	0	141	0	09
201603	03059	EI208	00577		J012	177094151500	S01	20140323	31	3630	14489	85	0	09
201603	03059	EI208	00577		K001	177094107900	S05	20120722	31	216	59	483	0	08
201603	03059	EI208	00577		K002	177094108400	S03	20100411	0	0	0	0	0	12
201603	03059	EI208	00577		K004	177094117900	S01	20100417	0	0	0	0	0	13
201603	03059	EI208	00577		K007	177094144600	D02	20050903	0	0	0	0	0	13
201604	03059	EI208	00577		E006	177090077800	S01	19840807	27	655	108	1224	0	09
201604	03059	EI208	00577		E012	177090080200	S02	19840615	10	16	18	1764	0	11
201604	03059	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
201604	03059	EI208	00577		J001D	177094077601	D02	19890125	27	972	1796	11489	0	09
201604	03059	EI208	00577		J002	177094080101	S04	20150227	27	3578	1782	0	0	08
201604	03059	EI208	00577		J003	177094080700	S04	20060130	27	259	106	595	0	09
201604	03059	EI208	00577		J005	177094087501	S04	20110602	27	2804	96	245	0	09
201604	03059	EI208	00577		J007	177094108001	S01	20140310	27	2008	5027	0	0	09
201604	03059	EI208	00577		J008	177094120501	D01	20001206	27	868	1051	9136	0	09
201604	03059	EI208	00577		J008D	177094120501	D02	20001206	27	1372	208	12561	0	09
201604	03059	EI208	00577		J009	177094120001	S02	20110629	0	0	0	0	0	12
201604	03059	EI208	00577		J010	177094143102	D02	20051031	27	3617	2093	2945	0	09
201604	03059	EI208	00577		J011	177094143900	S05	20110706	1	0	0	62	0	09
201604	03059	EI208	00577		J012	177094151500	S01	20140323	27	3047	12738	62	0	09
201604	03059	EI208	00577		K001	177094107900	S05	20120722	25	130	48	271	0	08
201604	03059	EI208	00577		K002	177094108400	S03	20100411	0	0	0	0	0	12
201604	03059	EI208	00577		K004	177094117900	S01	20100417	0	0	0	0	0	13
201604	03059	EI208	00577		K007	177094144600	D02	20050903	0	0	0	0	0	13
201605	03059	EI208	00577		E006	177090077800	S01	19840807	31	534	140	1098	0	09
201605	03059	EI208	00577		E012	177090080200	S02	19840615	31	38	82	3678	0	11
201605	03059	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
201605	03059	EI208	00577		J001D	177094077601	D02	19890125	31	983	1978	12128	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
201605	03059	EI208	00577		J002	177094080101	S04	20150227	31	3922	2049	0	0	08
201605	03059	EI208	00577		J003	177094080700	S04	20060130	31	326	129	811	0	09
201605	03059	EI208	00577		J005	177094087501	S04	20110602	31	3341	109	339	0	09
201605	03059	EI208	00577		J007	177094108001	S01	20140310	31	1829	4009	1	0	09
201605	03059	EI208	00577		J008	177094120501	D01	20001206	31	1065	1854	9977	0	09
201605	03059	EI208	00577		J008D	177094120501	D02	20001206	31	1639	146	17680	0	09
201605	03059	EI208	00577		J009	177094120001	S02	20110629	0	0	0	0	0	12
201605	03059	EI208	00577		J010	177094143102	D02	20051031	31	4261	2667	3664	0	09
201605	03059	EI208	00577		J011	177094143900	S05	20110706	2	0	0	89	0	09
201605	03059	EI208	00577		J012	177094151500	S01	20140323	31	2989	13815	48	0	09
201605	03059	EI208	00577		K001	177094107900	S05	20120722	31	185	80	464	0	08
201605	03059	EI208	00577		K002	177094108400	S03	20100411	0	0	0	0	0	12
201605	03059	EI208	00577		K004	177094117900	S01	20100417	0	0	0	0	0	13
201605	03059	EI208	00577		K007	177094144600	D02	20050903	0	0	0	0	0	13
201606	03059	EI208	00577		E006	177090077800	S01	19840807	27	326	110	780	0	09
201606	03059	EI208	00577		E012	177090080200	S02	19840615	27	33	100	2462	0	11
201606	03059	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
201606	03059	EI208	00577		J001D	177094077601	D02	19890125	27	814	1699	9289	0	09
201606	03059	EI208	00577		J002	177094080101	S04	20150227	27	2959	1387	0	0	08
201606	03059	EI208	00577		J003	177094080700	S04	20060130	27	225	114	508	0	09
201606	03059	EI208	00577		J005	177094087501	S04	20110602	27	2551	117	274	0	09
201606	03059	EI208	00577		J007	177094108001	S01	20140310	27	1447	3188	0	0	09
201606	03059	EI208	00577		J008	177094120501	D01	20001206	27	957	1423	8217	0	09
201606	03059	EI208	00577		J008D	177094120501	D02	20001206	27	1300	120	11219	0	09
201606	03059	EI208	00577		J009	177094120001	S02	20110629	0	0	0	0	0	12
201606	03059	EI208	00577		J010	177094143102	D02	20051031	27	3052	2868	2554	0	09
201606	03059	EI208	00577		J011	177094143900	S05	20110706	8	4	10	1929	0	09
201606	03059	EI208	00577		J012	177094151500	S01	20140323	27	2433	10264	23	0	09
201606	03059	EI208	00577		K001	177094107900	S05	20120722	13	60	39	140	0	08
201606	03059	EI208	00577		K002	177094108400	S03	20100411	0	0	0	0	0	12
201606	03059	EI208	00577		K004	177094117900	S01	20100417	0	0	0	0	0	13
201606	03059	EI208	00577		K007	177094144600	D02	20050903	0	0	0	0	0	13
201601	02628	EI208	00578		012	177094077700	S02	19940522	30	608	658	3589	0	09

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201601	02628	EI208	00578		C006	177094017204	S02	20030416	31	0	133	582	0	08
201601	02628	EI208	00578		C021	177094077000	S03	19950528	31	919	951	2320	0	09
201602	02628	EI208	00578		012	177094077700	S02	19940522	28	551	518	3471	0	09
201602	02628	EI208	00578		C006	177094017204	S02	20030416	12	0	71	303	0	08
201602	02628	EI208	00578		C021	177094077000	S03	19950528	27	718	378	1947	0	09
201603	02628	EI208	00578		012	177094077700	S02	19940522	17	286	83	1845	0	09
201603	02628	EI208	00578		C006	177094017204	S02	20030416	1	0	1	4	0	08
201603	02628	EI208	00578		C021	177094077000	S03	19950528	18	440	167	1271	0	09
201604	02628	EI208	00578		012	177094077700	S02	19940522	20	441	262	2566	0	09
201604	02628	EI208	00578		C006	177094017204	S02	20030416	4	0	7	26	0	08
201604	02628	EI208	00578		C021	177094077000	S03	19950528	24	502	129	1414	0	09
201605	02628	EI208	00578		012	177094077700	S02	19940522	31	740	376	3100	0	09
201605	02628	EI208	00578		C006	177094017204	S02	20030416	1	0	0	36	0	08
201605	02628	EI208	00578		C021	177094077000	S03	19950528	31	771	629	2013	0	09
201601	01284	SS176	00590		007	177114101100	S02	20060812	11	1939	992	3645	0	08
201601	01284	SS176	00590		A004	177114085701	S01	20051026	0	0	0	0	0	13
201601	01284	SS176	00590		A005	177114119301	S01	19951202	11	0	5530	0	0	11
201602	01284	SS176	00590		007	177114101100	S02	20060812	0	0	0	0	0	12
201602	01284	SS176	00590		A004	177114085701	S01	20051026	0	0	0	0	0	13
201602	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
201603	01284	SS176	00590		007	177114101100	S02	20060812	0	0	0	0	0	12
201603	01284	SS176	00590		A004	177114085701	S01	20051026	0	0	0	0	0	13
201603	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
201604	01284	SS176	00590		007	177114101100	S02	20060812	5	954	421	714	0	08
201604	01284	SS176	00590		A004	177114085701	S01	20051026	0	0	0	0	0	13
201604	01284	SS176	00590		A005	177114119301	S01	19951202	4	0	1452	0	0	11
201605	01284	SS176	00590		007	177114101100	S02	20060812	31	8479	6240	0	0	08
201605	01284	SS176	00590		A004	177114085701	S01	20051026	0	0	0	0	0	13
201605	01284	SS176	00590		A005	177114119301	S01	19951202	30	0	13462	0	0	11
201601	03247	SS176	00593		G005	177110082700	S01	19860325	0	0	0	0	0	13
201601	03247	SS176	00593		G009	177112002801	D01	20040822	0	0	0	0	0	13
201601	03247	SS176	00593		G009D	177112002801	D02	20040822	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
201601	03209	SS176	00593		J011	177114147800	D01	20121202	23	745	3974	22586	0	11
201601	03247	SS176	00593		K004	177114119201	S01	19970203	0	0	0	0	0	12
201602	03247	SS176	00593		G005	177110082700	S01	19860325	0	0	0	0	0	13
201602	03247	SS176	00593		G009	177112002801	D01	20040822	0	0	0	0	0	13
201602	03247	SS176	00593		G009D	177112002801	D02	20040822	0	0	0	0	0	13
201602	03209	SS176	00593		J011	177114147800	D01	20121202	23	760	2449	15324	0	11
201602	03247	SS176	00593		K004	177114119201	S01	19970203	0	0	0	0	0	12
201603	03247	SS176	00593		G005	177110082700	S01	19860325	0	0	0	0	0	13
201603	03247	SS176	00593		G009	177112002801	D01	20040822	0	0	0	0	0	13
201603	03247	SS176	00593		G009D	177112002801	D02	20040822	0	0	0	0	0	13
201603	03209	SS176	00593		J011	177114147800	D01	20121202	23	1240	8183	23728	0	11
201603	03247	SS176	00593		K004	177114119201	S01	19970203	0	0	0	0	0	12
201604	03247	SS176	00593		G005	177110082700	S01	19860325	0	0	0	0	0	13
201604	03247	SS176	00593		G009	177112002801	D01	20040822	0	0	0	0	0	13
201604	03247	SS176	00593		G009D	177112002801	D02	20040822	0	0	0	0	0	13
201604	03209	SS176	00593		J011	177114147800	D01	20121202	30	1120	10592	25261	0	11
201604	03247	SS176	00593		K004	177114119201	S01	19970203	0	0	0	0	0	12
201605	03247	SS176	00593		G005	177110082700	S01	19860325	0	0	0	0	0	13
201605	03247	SS176	00593		G009	177112002801	D01	20040822	0	0	0	0	0	13
201605	03247	SS176	00593		G009D	177112002801	D02	20040822	0	0	0	0	0	13
201605	03209	SS176	00593		J011	177114147800	D01	20121202	23	803	8158	16253	0	11
201605	03247	SS176	00593		K004	177114119201	S01	19970203	0	0	0	0	0	12
201601	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	12	125	498	782	0	09
201602	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	20	309	1483	1696	0	09
201603	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	24	396	1823	2153	0	09
201604	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	24	174	237	1066	0	09
201605	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	22	155	304	939	0	09
201601	02899	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
201601	02899	ST086	00599		K001C	177154091000	D05	20001020	14	0	3961	0	0	11
201601	02899	ST086	00599		K001G	177154091000	D06	20010216	12	0	1001	0	0	11
201601	02899	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
201601	02899	ST086	00599		CA001	177154087600	S04	20130404	28	1009	70535	125	0	11

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201601	02899	ST086	00599		CA007	177150086600	S08	20071016	0	0	0	0	0	13
201601	02899	ST086	00599		CA010	177150104901	S02	20060902	0	0	0	0	0	13
201601	02899	ST086	00599		CA012G	177150110000	S06	20040207	0	0	0	0	0	13
201602	02899	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
201602	02899	ST086	00599		K001C	177154091000	D05	20001020	17	0	4499	0	0	11
201602	02899	ST086	00599		K001G	177154091000	D06	20010216	10	0	853	0	0	11
201602	02899	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
201602	02899	ST086	00599		CA001	177154087600	S04	20130404	24	377	53311	96	0	11
201602	02899	ST086	00599		CA007	177150086600	S08	20071016	0	0	0	0	0	13
201602	02899	ST086	00599		CA010	177150104901	S02	20060902	0	0	0	0	0	13
201602	02899	ST086	00599		CA012G	177150110000	S06	20040207	0	0	0	0	0	13
201603	02899	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
201603	02899	ST086	00599		K001C	177154091000	D05	20001020	21	0	5468	0	0	11
201603	02899	ST086	00599		K001G	177154091000	D06	20010216	8	0	546	0	0	11
201603	02899	ST086	00599		K002B	177154091800	S02	19970606	3	0	224	0	0	11
201603	02899	ST086	00599		CA001	177154087600	S04	20130404	29	901	55060	60	0	11
201603	02899	ST086	00599		CA007	177150086600	S08	20071016	0	0	0	0	0	13
201603	02899	ST086	00599		CA010	177150104901	S02	20060902	0	0	0	0	0	13
201603	02899	ST086	00599		CA012G	177150110000	S06	20040207	0	0	0	0	0	13
201604	02899	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
201604	02899	ST086	00599		K001C	177154091000	D05	20001020	16	0	1105	0	0	11
201604	02899	ST086	00599		K001G	177154091000	D06	20010216	12	0	761	0	0	11
201604	02899	ST086	00599		K002B	177154091800	S02	19970606	1	0	12	0	0	11
201604	02899	ST086	00599		CA001	177154087600	S04	20130404	27	374	44800	56	0	11
201604	02899	ST086	00599		CA007	177150086600	S08	20071016	0	0	0	0	0	13
201604	02899	ST086	00599		CA010	177150104901	S02	20060902	0	0	0	0	0	13
201604	02899	ST086	00599		CA012G	177150110000	S06	20040207	0	0	0	0	0	13
201605	02899	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
201605	02899	ST086	00599		K001C	177154091000	D05	20001020	17	0	934	0	0	11
201605	02899	ST086	00599		K001G	177154091000	D06	20010216	9	0	565	0	0	11
201605	02899	ST086	00599		K002B	177154091800	S02	19970606	7	0	329	0	0	11
201605	02899	ST086	00599		CA001	177154087600	S04	20130404	28	382	40676	54	0	11
201605	02899	ST086	00599		CA007	177150086600	S08	20071016	0	0	0	0	0	13
201605	02899	ST086	00599		CA010	177150104901	S02	20060902	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
201605	02899	ST086	00599		CA012G	177150110000	S06	20040207	0	0	0	0	0	13
201601	02899	ST086	00605		E005	177154122800	S01	20071001	0	0	0	0	0	13
201601	02899	ST086	00605		F002	177154079703	S05	20130319	13	267	3912	397	0	11
201602	02899	ST086	00605		E005	177154122800	S01	20071001	0	0	0	0	0	12
201602	02899	ST086	00605		F002	177154079703	S05	20130319	25	280	17760	697	0	11
201603	02899	ST086	00605		E005	177154122800	S01	20071001	0	0	0	0	0	13
201603	02899	ST086	00605		F002	177154079703	S05	20130319	29	822	33826	774	0	11
201604	02899	ST086	00605		E005	177154122800	S01	20071001	0	0	0	0	0	13
201604	02899	ST086	00605		F002	177154079703	S05	20130319	26	341	27536	714	0	11
201605	02899	ST086	00605		E005	177154122800	S01	20071001	0	0	0	0	0	13
201605	02899	ST086	00605		F002	177154079703	S05	20130319	31	423	30299	851	0	11
201601	03217	WC045	00680		002A	177000000600	S05	19961217	31	0	17261	0	0	11
201601	03217	WC045	00680		014	177002006800	D01	19701021	0	0	0	0	0	12
201601	03217	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
201601	03217	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
201601	03217	WC045	00680		D001	177004127200	D02	20070522	0	0	0	0	0	13
201601	03217	WC045	00680		D001	177004127200	D03	20071222	0	0	0	0	0	13
201601	03217	WC045	00680		D002	177004127300	S06	20130126	0	0	0	0	0	13
201601	03217	WC045	00680		D003	177004129900	S03	20120530	0	0	0	0	0	13
201602	03217	WC045	00680		002A	177000000600	S05	19961217	29	0	18157	0	0	11
201602	03217	WC045	00680		014	177002006800	D01	19701021	0	0	0	0	0	12
201602	03217	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
201602	03217	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
201602	03217	WC045	00680		D001	177004127200	D02	20070522	0	0	0	0	0	13
201602	03217	WC045	00680		D001	177004127200	D03	20071222	0	0	0	0	0	13
201602	03217	WC045	00680		D002	177004127300	S06	20130126	0	0	0	0	0	13
201602	03217	WC045	00680		D003	177004129900	S03	20120530	0	0	0	0	0	13
201603	03217	WC045	00680		002A	177000000600	S05	19961217	31	0	16814	0	0	11
201603	03217	WC045	00680		014	177002006800	D01	19701021	0	0	0	0	0	12
201603	03217	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
201603	03217	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
201603	03217	WC045	00680		D001	177004127200	D02	20070522	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
201603	03217	WC045	00680		D001	177004127200	D03	20071222	0	0	0	0	0	13
201603	03217	WC045	00680		D002	177004127300	S06	20130126	0	0	0	0	0	13
201603	03217	WC045	00680		D003	177004129900	S03	20120530	0	0	0	0	0	13
201604	03217	WC045	00680		002A	177000000600	S05	19961217	19	0	8693	0	0	11
201604	03217	WC045	00680		014	177002006800	D01	19701021	0	0	0	0	0	12
201604	03217	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
201604	03217	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
201604	03217	WC045	00680		D001	177004127200	D02	20070522	0	0	0	0	0	13
201604	03217	WC045	00680		D001	177004127200	D03	20071222	0	0	0	0	0	13
201604	03217	WC045	00680		D002	177004127300	S06	20130126	0	0	0	0	0	13
201604	03217	WC045	00680		D003	177004129900	S03	20120530	0	0	0	0	0	13
201605	03217	WC045	00680		002A	177000000600	S05	19961217	27	0	16646	0	0	11
201605	03217	WC045	00680		014	177002006800	D01	19701021	0	0	0	0	0	12
201605	03217	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
201605	03217	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
201605	03217	WC045	00680		D001	177004127200	D02	20070522	0	0	0	0	0	13
201605	03217	WC045	00680		D001	177004127200	D03	20071222	0	0	0	0	0	13
201605	03217	WC045	00680		D002	177004127300	S06	20130126	0	0	0	0	0	13
201605	03217	WC045	00680		D003	177004129900	S03	20120530	0	0	0	0	0	13
201606	03217	WC045	00680		002A	177000000600	S05	19961217	27	0	13929	0	0	11
201606	03217	WC045	00680		014	177002006800	D01	19701021	0	0	0	0	0	12
201606	03217	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
201606	03217	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
201606	03217	WC045	00680		D001	177004127200	D02	20070522	0	0	0	0	0	13
201606	03217	WC045	00680		D001	177004127200	D03	20071222	0	0	0	0	0	13
201606	03217	WC045	00680		D002	177004127300	S06	20130126	0	0	0	0	0	13
201606	03217	WC045	00680		D003	177004129900	S03	20120530	0	0	0	0	0	13
201607	03217	WC045	00680		002A	177000000600	S05	19961217	26	0	10592	0	0	11
201607	03217	WC045	00680		014	177002006800	D01	19701021	0	0	0	0	0	12
201607	03217	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
201607	03217	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
201607	03217	WC045	00680		D001	177004127200	D03	20071222	0	0	0	0	0	13
201607	03217	WC045	00680		D001	177004127200	D02	20070522	0	0	0	0	0	13
201607	03217	WC045	00680		D002	177004127300	S06	20130126	0	0	0	0	0	13

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201607	03217	WC045	00680		D003	177004129900	S03	20120530	0	0	0	0	0	13
201601	03368	SP027	00693	891011687E	003	177210056400	S02	19710124	31	180	54	3278	0	09
201601	03368	SP027	00693		098	177210099701	S01	20040320	31	371	74	36131	0	09
201602	03368	SP027	00693	891011687E	003	177210056400	S02	19710124	23	135	35	2552	0	09
201602	03368	SP027	00693		098	177210099701	S01	20040320	29	338	61	34322	0	09
201603	03368	SP027	00693	891011687E	003	177210056400	S02	19710124	29	173	51	3340	0	09
201603	03368	SP027	00693		098	177210099701	S01	20040320	13	145	31	14209	0	09
201604	03368	SP027	00693	891011687E	003	177210056400	S02	19710124	27	159	46	3199	0	09
201604	03368	SP027	00693		098	177210099701	S01	20040320	6	58	12	5787	0	09
201605	03368	SP027	00693	891011687E	003	177210056400	S02	19710124	31	179	40	3540	0	09
201605	03368	SP027	00693		098	177210099701	S01	20040320	1	11	1	1135	0	09
201601	03368	SP027	00694		009	177210044000	S02	19730104	31	645	70	7345	0	09
201601	03368	SP027	00694		015	177210044601	S07	20140421	31	0	1083	0	0	11
201601	03368	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	12
201601	03368	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201601	03368	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
201601	03368	SP027	00694		023	177210045400	S03	19910616	31	536	70	2736	0	11
201601	03368	SP027	00694		036	177210046700	S04	19960607	31	180	74	33871	0	09
201601	03368	SP027	00694		046D	177210047700	S03	19890628	31	505	70	15870	0	09
201601	03368	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
201601	03368	SP027	00694		069	177210050000	S03	19920917	0	0	0	0	0	12
201601	03368	SP027	00694		072	177210050303	S01	19950601	31	480	72	46107	0	09
201601	03368	SP027	00694		090	177210089300	D02	20010403	0	0	0	0	0	13
201601	03368	SP027	00694		090D	177210089300	D03	20010403	0	0	0	0	0	13
201601	03368	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1277	131	6523	0	09
201601	03368	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
201601	03368	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
201601	03368	SP027	00694		103	177210115300	D03	20010608	0	0	0	0	0	12
201601	03368	SP027	00694		103D	177210115300	D04	20010608	0	0	0	0	0	12
201601	03368	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201601	03368	SP027	00694		109D	177212002601	D02	19960511	31	895	74	42599	0	11
201601	03368	SP027	00694	891011687D	113	177210044301	D01	19700226	31	1185	2903	21880	0	09

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201601	03368	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201601	03368	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	13
201601	03368	SP027	00694		134	177210045202	S02	20040625	30	1600	883	20653	0	09
201601	03368	SP027	00694		137	177212019700	S02	19880714	30	1140	195	26601	0	11
201601	03368	SP027	00694		147	177210097202	S01	20081105	22	237	299	740	0	09
201601	03368	SP027	00694		156	177214012101	S01	20080406	11	79	274	121	0	09
201601	03368	SP027	00694		158	177214008601	D02	20010512	0	0	0	0	0	13
201601	03368	SP027	00694		158D	177214008601	D03	20010512	0	0	0	0	0	13
201601	03368	SP027	00694		164	177210045501	S04	20001221	17	0	2663	0	0	11
201601	03368	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201601	03368	SP027	00694		165D	177210043802	D02	19940802	31	1106	1329	20339	0	11
201601	03368	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
201601	03368	SP027	00694		168	177210045701	S05	20080426	0	0	0	0	0	12
201601	03368	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
201601	03368	SP027	00694		188	177214013601	S04	20061024	0	0	0	0	0	12
201601	03368	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
201601	03368	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201601	03368	SP027	00694		197	177214015700	S03	19900214	13	134	31	12418	0	09
201601	03368	SP027	00694		199	177214018500	S02	19850311	31	350	2037	10869	0	09
201601	03368	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
201601	03368	SP027	00694		201D	177214017401	D02	19960928	13	8	1374	0	0	11
201601	03368	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	12
201601	03368	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	667	109	7459	0	09
201601	03368	SP027	00694		214	177212022300	S02	19840201	31	319	2599	15792	0	09
201602	03368	SP027	00694		009	177210044000	S02	19730104	29	608	58	7127	0	09
201602	03368	SP027	00694		015	177210044601	S07	20140421	25	0	695	0	0	11
201602	03368	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	12
201602	03368	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201602	03368	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
201602	03368	SP027	00694		023	177210045400	S03	19910616	29	490	58	2584	0	11
201602	03368	SP027	00694		036	177210046700	S04	19960607	29	172	60	31716	0	09
201602	03368	SP027	00694		046D	177210047700	S03	19890628	29	441	55	14337	0	09
201602	03368	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
201602	03368	SP027	00694		069	177210050000	S03	19920917	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03368	SP027	00694		072	177210050303	S01	19950601	29	456	59	45408	0	09
201602	03368	SP027	00694		090	177210089300	D02	20010403	0	0	0	0	0	13
201602	03368	SP027	00694		090D	177210089300	D03	20010403	0	0	0	0	0	13
201602	03368	SP027	00694	891011687C	095	177210099400	D01	19680720	29	1128	107	5972	0	09
201602	03368	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
201602	03368	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
201602	03368	SP027	00694		103	177210115300	D03	20010608	0	0	0	0	0	12
201602	03368	SP027	00694		103D	177210115300	D04	20010608	0	0	0	0	0	12
201602	03368	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201602	03368	SP027	00694		109D	177212002601	D02	19960511	29	802	61	39687	0	11
201602	03368	SP027	00694	891011687D	113	177210044301	D01	19700226	29	1105	2329	21156	0	09
201602	03368	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201602	03368	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	13
201602	03368	SP027	00694		134	177210045202	S02	20040625	20	1065	515	14159	0	09
201602	03368	SP027	00694		137	177212019700	S02	19880714	20	771	114	18606	0	11
201602	03368	SP027	00694		147	177210097202	S01	20081105	20	213	236	736	0	09
201602	03368	SP027	00694		156	177214012101	S01	20080406	9	79	195	128	0	09
201602	03368	SP027	00694		158	177214008601	D02	20010512	0	0	0	0	0	13
201602	03368	SP027	00694		158D	177214008601	D03	20010512	0	0	0	0	0	13
201602	03368	SP027	00694		164	177210045501	S04	20001221	17	0	2208	0	0	11
201602	03368	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201602	03368	SP027	00694		165D	177210043802	D02	19940802	29	982	1081	18531	0	11
201602	03368	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
201602	03368	SP027	00694		168	177210045701	S05	20080426	0	0	0	0	0	12
201602	03368	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
201602	03368	SP027	00694		188	177214013601	S04	20061024	0	0	0	0	0	12
201602	03368	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
201602	03368	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201602	03368	SP027	00694		197	177214015700	S03	19900214	29	289	61	27637	0	09
201602	03368	SP027	00694		199	177214018500	S02	19850311	29	303	1625	9844	0	09
201602	03368	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
201602	03368	SP027	00694		201D	177214017401	D02	19960928	2	2	121	0	0	11
201602	03368	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	12
201602	03368	SP027	00694	754315006A	212D	177210035501	D03	20001205	29	617	74	7131	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03368	SP027	00694		214	177212022300	S02	19840201	29	309	2113	15238	0	09
201603	03368	SP027	00694		009	177210044000	S02	19730104	31	659	73	7378	0	09
201603	03368	SP027	00694		015	177210044601	S07	20140421	18	0	571	0	0	11
201603	03368	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	12
201603	03368	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201603	03368	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
201603	03368	SP027	00694		023	177210045400	S03	19910616	31	515	72	2670	0	11
201603	03368	SP027	00694		036	177210046700	S04	19960607	31	187	75	33930	0	09
201603	03368	SP027	00694		046D	177210047700	S03	19890628	31	499	72	15924	0	09
201603	03368	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
201603	03368	SP027	00694		069	177210050000	S03	19920917	0	0	0	0	0	12
201603	03368	SP027	00694		072	177210050303	S01	19950601	31	470	74	50167	0	09
201603	03368	SP027	00694		090	177210089300	D02	20010403	0	0	0	0	0	13
201603	03368	SP027	00694		090D	177210089300	D03	20010403	0	0	0	0	0	13
201603	03368	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1194	130	6196	0	09
201603	03368	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
201603	03368	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
201603	03368	SP027	00694		103	177210115300	D03	20010608	0	0	0	0	0	12
201603	03368	SP027	00694		103D	177210115300	D04	20010608	0	0	0	0	0	12
201603	03368	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201603	03368	SP027	00694		109D	177212002601	D02	19960511	31	849	74	41654	0	11
201603	03368	SP027	00694	891011687D	113	177210044301	D01	19700226	31	1234	2927	23297	0	09
201603	03368	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201603	03368	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	13
201603	03368	SP027	00694		134	177210045202	S02	20040625	31	1891	1042	24770	0	09
201603	03368	SP027	00694		137	177212019700	S02	19880714	31	1369	224	32541	0	11
201603	03368	SP027	00694		147	177210097202	S01	20081105	28	284	391	964	0	09
201603	03368	SP027	00694		156	177214012101	S01	20080406	7	69	180	112	0	09
201603	03368	SP027	00694		158	177214008601	D02	20010512	0	0	0	0	0	13
201603	03368	SP027	00694		158D	177214008601	D03	20010512	0	0	0	0	0	13
201603	03368	SP027	00694		164	177210045501	S04	20001221	20	0	2223	0	0	11
201603	03368	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201603	03368	SP027	00694		165D	177210043802	D02	19940802	31	1065	1337	19756	0	11
201603	03368	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201603	03368	SP027	00694		168	177210045701	S05	20080426	0	0	0	0	0	12
201603	03368	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
201603	03368	SP027	00694		188	177214013601	S04	20061024	0	0	0	0	0	12
201603	03368	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
201603	03368	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201603	03368	SP027	00694		197	177214015700	S03	19900214	7	71	17	6671	0	09
201603	03368	SP027	00694		199	177214018500	S02	19850311	31	279	2093	22944	0	09
201603	03368	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
201603	03368	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
201603	03368	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	12
201603	03368	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	682	82	7750	0	09
201603	03368	SP027	00694		214	177212022300	S02	19840201	31	338	2672	16344	0	09
201604	03368	SP027	00694		009	177210044000	S02	19730104	30	635	66	7314	0	09
201604	03368	SP027	00694		015	177210044601	S07	20140421	30	0	991	0	0	11
201604	03368	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	12
201604	03368	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201604	03368	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
201604	03368	SP027	00694		023	177210045400	S03	19910616	30	482	66	2537	0	11
201604	03368	SP027	00694		036	177210046700	S04	19960607	29	158	65	31539	0	09
201604	03368	SP027	00694		046D	177210047700	S03	19890628	30	471	66	15248	0	09
201604	03368	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
201604	03368	SP027	00694		069	177210050000	S03	19920917	0	0	0	0	0	12
201604	03368	SP027	00694		072	177210050303	S01	19950601	30	469	67	47990	0	09
201604	03368	SP027	00694		090	177210089300	D02	20010403	0	0	0	0	0	13
201604	03368	SP027	00694		090D	177210089300	D03	20010403	0	0	0	0	0	13
201604	03368	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1136	90	5976	0	09
201604	03368	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
201604	03368	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
201604	03368	SP027	00694		103	177210115300	D03	20010608	0	0	0	0	0	12
201604	03368	SP027	00694		103D	177210115300	D04	20010608	0	0	0	0	0	12
201604	03368	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201604	03368	SP027	00694		109D	177212002601	D02	19960511	30	835	68	40746	0	11
201604	03368	SP027	00694	891011687D	113	177210044301	D01	19700226	30	1165	2677	22235	0	09
201604	03368	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201604	03368	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	13
201604	03368	SP027	00694		134	177210045202	S02	20040625	30	1764	953	23563	0	09
201604	03368	SP027	00694		137	177212019700	S02	19880714	30	1285	204	30953	0	11
201604	03368	SP027	00694		147	177210097202	S01	20081105	20	200	265	738	0	09
201604	03368	SP027	00694		156	177214012101	S01	20080406	11	100	267	164	0	09
201604	03368	SP027	00694		158	177214008601	D02	20010512	0	0	0	0	0	13
201604	03368	SP027	00694		158D	177214008601	D03	20010512	0	0	0	0	0	13
201604	03368	SP027	00694		164	177210045501	S04	20001221	30	0	2861	0	0	11
201604	03368	SP027	00694	891011687D	165	177210043802	D01	19940802	30	1048	1225	19920	0	09
201604	03368	SP027	00694		165D	177210043802	D02	19940802	30	1018	1224	19170	0	11
201604	03368	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
201604	03368	SP027	00694		168	177210045701	S05	20080426	0	0	0	0	0	12
201604	03368	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
201604	03368	SP027	00694		188	177214013601	S04	20061024	0	0	0	0	0	12
201604	03368	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
201604	03368	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201604	03368	SP027	00694		197	177214015700	S03	19900214	20	163	45	16170	0	09
201604	03368	SP027	00694		199	177214018500	S02	19850311	18	196	1156	6339	0	09
201604	03368	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
201604	03368	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
201604	03368	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	12
201604	03368	SP027	00694	754315006A	212D	177210035501	D03	20001205	30	656	214	7569	0	09
201604	03368	SP027	00694		214	177212022300	S02	19840201	30	326	2412	16009	0	09
201605	03368	SP027	00694		009	177210044000	S02	19730104	31	614	54	7225	0	09
201605	03368	SP027	00694		015	177210044601	S07	20140421	31	0	772	0	0	11
201605	03368	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	12
201605	03368	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201605	03368	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
201605	03368	SP027	00694		023	177210045400	S03	19910616	31	525	53	2808	0	11
201605	03368	SP027	00694		036	177210046700	S04	19960607	31	181	54	34259	0	09
201605	03368	SP027	00694		046D	177210047700	S03	19890628	31	506	54	16675	0	09
201605	03368	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
201605	03368	SP027	00694		069	177210050000	S03	19920917	0	0	0	0	0	12
201605	03368	SP027	00694		072	177210050303	S01	19950601	31	486	53	49200	0	09

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Start Lease: ALL
End Lease:
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
201605	03368	SP027	00694		090	177210089300	D02	20010403	0	0	0	0	0	13
201605	03368	SP027	00694		090D	177210089300	D03	20010403	0	0	0	0	0	13
201605	03368	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1164	94	6240	0	09
201605	03368	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
201605	03368	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
201605	03368	SP027	00694		103	177210115300	D03	20010608	0	0	0	0	0	12
201605	03368	SP027	00694		103D	177210115300	D04	20010608	0	0	0	0	0	12
201605	03368	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201605	03368	SP027	00694		109D	177212002601	D02	19960511	31	787	52	39840	0	11
201605	03368	SP027	00694	891011687D	113	177210044301	D01	19700226	31	1187	2129	23022	0	09
201605	03368	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201605	03368	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	13
201605	03368	SP027	00694		134	177210045202	S02	20040625	31	1760	746	23847	0	09
201605	03368	SP027	00694		137	177212019700	S02	19880714	31	1271	158	31123	0	11
201605	03368	SP027	00694		147	177210097202	S01	20081105	25	245	258	887	0	09
201605	03368	SP027	00694		156	177214012101	S01	20080406	22	216	418	352	0	09
201605	03368	SP027	00694		158	177214008601	D02	20010512	0	0	0	0	0	13
201605	03368	SP027	00694		158D	177214008601	D03	20010512	0	0	0	0	0	13
201605	03368	SP027	00694		164	177210045501	S04	20001221	12	0	801	0	0	11
201605	03368	SP027	00694	891011687D	165	177210043802	D01	19940802	31	1006	920	19436	0	09
201605	03368	SP027	00694		165D	177210043802	D02	19940802	31	1025	965	19887	0	11
201605	03368	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
201605	03368	SP027	00694		168	177210045701	S05	20080426	0	0	0	0	0	12
201605	03368	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
201605	03368	SP027	00694		188	177214013601	S04	20061024	0	0	0	0	0	12
201605	03368	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
201605	03368	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201605	03368	SP027	00694		197	177214015700	S03	19900214	31	245	54	24961	0	09
201605	03368	SP027	00694		199	177214018500	S02	19850311	10	107	500	3542	0	09
201605	03368	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
201605	03368	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
201605	03368	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	12
201605	03368	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	656	236	7694	0	09
201605	03368	SP027	00694		214	177212022300	S02	19840201	31	319	1936	15956	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
201601	03368	SP027	00697		003	177214045700	D03	20030923	31	850	151	54319	0	09
201601	03368	SP027	00697		003D	177214045700	D04	20030923	31	829	891	80094	0	11
201602	03368	SP027	00697		003	177214045700	D03	20030923	29	763	349	50258	0	09
201602	03368	SP027	00697		003D	177214045700	D04	20030923	29	730	721	72925	0	11
201603	03368	SP027	00697		003	177214045700	D03	20030923	31	846	521	54829	0	09
201603	03368	SP027	00697		003D	177214045700	D04	20030923	31	816	1040	80696	0	11
201604	03368	SP027	00697		003	177214045700	D03	20030923	30	808	477	54331	0	09
201604	03368	SP027	00697		003D	177214045700	D04	20030923	30	800	879	80072	0	11
201605	03368	SP027	00697		003	177214045700	D03	20030923	31	821	379	56527	0	09
201605	03368	SP027	00697		003D	177214045700	D04	20030923	31	821	672	83297	0	11
201601	03295	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
201601	03295	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
201601	03295	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
201601	03295	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
201601	03295	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
201601	03295	WC165	00758		A006	177004119800	S01	20040810	0	0	0	0	0	13
201601	03295	WC165	00758		A007	177004121101	S04	20120327	31	1027	65687	413	0	11
201601	03295	WC165	00758		A008	177004123900	S02	20071202	0	0	0	0	0	13
201602	03295	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
201602	03295	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
201602	03295	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
201602	03295	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
201602	03295	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
201602	03295	WC165	00758		A006	177004119800	S01	20040810	0	0	0	0	0	13
201602	03295	WC165	00758		A007	177004121101	S04	20120327	29	236	61509	372	0	11
201602	03295	WC165	00758		A008	177004123900	S02	20071202	0	0	0	0	0	13
201603	03295	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
201603	03295	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
201603	03295	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
201603	03295	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
201603	03295	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
201603	03295	WC165	00758		A006	177004119800	S01	20040810	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
201603	03295	WC165	00758		A007	177004121101	S04	20120327	31	1088	65747	399	0	11
201603	03295	WC165	00758		A008	177004123900	S02	20071202	0	0	0	0	0	13
201604	03295	WC165	00758		A001A	177004022900	S02	19981220	11	4	7113	22	0	11
201604	03295	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
201604	03295	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
201604	03295	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
201604	03295	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
201604	03295	WC165	00758		A006	177004119800	S01	20040810	0	0	0	0	0	13
201604	03295	WC165	00758		A007	177004121101	S04	20120327	30	471	57093	370	0	11
201604	03295	WC165	00758		A008	177004123900	S02	20071202	0	0	0	0	0	13
201605	03295	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
201605	03295	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
201605	03295	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
201605	03295	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
201605	03295	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
201605	03295	WC165	00758		A006	177004119800	S01	20040810	0	0	0	0	0	13
201605	03295	WC165	00758		A007	177004121101	S04	20120327	31	595	62111	301	0	11
201605	03295	WC165	00758		A008	177004123900	S02	20071202	0	0	0	0	0	13
201606	03295	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
201606	03295	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
201606	03295	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
201606	03295	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
201606	03295	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
201606	03295	WC165	00758		A006	177004119800	S01	20040810	0	0	0	0	0	13
201606	03295	WC165	00758		A007	177004121101	S04	20120327	28	493	54059	290	0	11
201606	03295	WC165	00758		A008	177004123900	S02	20071202	0	0	0	0	0	13
201601	01834	EC064	00762		014	177004127702	S01	20080510	0	0	0	0	0	12
201601	01834	EC064	00762		015	177004131101	S01	20140612	0	0	0	0	0	12
201601	02899	VR131	00775		021	177054111401	S04	20111004	29	3699	3013	8028	0	11
201601	02899	VR131	00775		D001	177054108300	S02	19991207	29	1263	100676	2860	0	11
201602	02899	VR131	00775		021	177054111401	S04	20111004	28	64	2912	8407	0	11
201602	02899	VR131	00775		D001	177054108300	S02	19991207	29	23	100188	3242	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02899	VR131	00775		021	177054111401	S04	20111004	16	2172	1541	5010	0	11
201603	02899	VR131	00775		D001	177054108300	S02	19991207	22	1375	70516	2921	0	11
201604	02899	VR131	00775		021	177054111401	S04	20111004	30	736	3043	9666	0	11
201604	02899	VR131	00775		D001	177054108300	S02	19991207	30	404	100328	4412	0	11
201605	02899	VR131	00775		021	177054111401	S04	20111004	30	2059	2855	9427	0	11
201605	02899	VR131	00775		D001	177054108300	S02	19991207	30	1119	99980	4703	0	11
201601	03295	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
201601	03295	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
201601	03295	SM048	00786		E002	177072002801	S01	20130204	31	17703	22779	98	0	08
201601	03295	SM048	00786		E003	177072003302	S01	20130513	31	2020	4417	13886	0	08
201601	03295	SM048	00786		E004	177072004001	S02	20140329	31	13378	21307	156	0	08
201601	03295	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	13
201601	03295	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
201601	03295	SM048	00786		E007	177074092300	S02	20151206	31	2387	41406	0	0	08
201602	03295	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
201602	03295	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
201602	03295	SM048	00786		E002	177072002801	S01	20130204	29	15833	13571	196	0	08
201602	03295	SM048	00786		E003	177072003302	S01	20130513	29	1960	3539	13887	0	08
201602	03295	SM048	00786		E004	177072004001	S02	20140329	29	12551	14621	279	0	08
201602	03295	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	13
201602	03295	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
201602	03295	SM048	00786		E007	177074092300	S02	20151206	29	2280	31163	0	0	08
201603	03295	SM048	00786		E002	177072002801	S01	20130204	31	15567	14759	1245	0	08
201603	03295	SM048	00786		E003	177072003302	S01	20130513	31	1673	3572	16692	0	08
201603	03295	SM048	00786		E004	177072004001	S02	20140329	31	16407	17725	3993	0	08
201603	03295	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	13
201603	03295	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
201603	03295	SM048	00786		E007	177074092300	S02	20151206	31	1616	29708	0	0	08
201604	03295	SM048	00786		E002	177072002801	S01	20130204	22	9075	6888	1203	0	08
201604	03295	SM048	00786		E003	177072003302	S01	20130513	20	970	2032	10619	0	08
201604	03295	SM048	00786		E004	177072004001	S02	20140329	23	10322	9806	1819	0	08
201604	03295	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	13
201604	03295	SM048	00786		E005D	177072004800	D02	19701205	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
201604	03295	SM048	00786		E007	177074092300	S02	20151206	21	879	15541	0	0	08
201605	03295	SM048	00786		E002	177072002801	S01	20130204	27	13476	16064	3172	0	08
201605	03295	SM048	00786		E003	177072003302	S01	20130513	27	1627	3235	13688	0	08
201605	03295	SM048	00786		E004	177072004001	S02	20140329	27	12801	10651	2217	0	08
201605	03295	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	13
201605	03295	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
201605	03295	SM048	00786		E007	177074092300	S02	20151206	27	1111	22084	0	0	08
201606	03295	SM048	00786		E002	177072002801	S01	20130204	30	16797	22099	5260	0	08
201606	03295	SM048	00786		E003	177072003302	S01	20130513	30	2428	4551	18083	0	08
201606	03295	SM048	00786		E004	177072004001	S02	20140329	30	17321	20220	2919	0	08
201606	03295	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	13
201606	03295	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
201606	03295	SM048	00786		E007	177074092300	S02	20151206	30	960	25772	0	0	08
201601	03247	SM107	00792		A018	177084094500	D02	20070215	0	0	0	0	0	13
201601	03247	SM107	00792		A018	177084094500	D01	20101029	30	0	41589	1281	0	11
201602	03247	SM107	00792		A018	177084094500	D02	20070215	0	0	0	0	0	13
201602	03247	SM107	00792		A018	177084094500	D01	20101029	29	0	40869	1085	0	11
201603	03247	SM107	00792		A018	177084094500	D02	20070215	0	0	0	0	0	13
201603	03247	SM107	00792		A018	177084094500	D01	20101029	23	0	31479	1125	0	11
201604	03247	SM107	00792		A018	177084094500	D01	20101029	15	0	16824	1264	0	11
201604	03247	SM107	00792		A018	177084094500	D02	20070215	0	0	0	0	0	13
201605	03247	SM107	00792		A018	177084094500	D01	20101029	31	0	44411	3741	0	11
201605	03247	SM107	00792		A018	177084094500	D02	20070215	0	0	0	0	0	13
201601	02628	EI100	00796		013	177090032601	S01	20100127	0	0	0	0	0	13
201601	02628	EI100	00796		020A	177090088800	S02	19890429	26	573	188	34290	0	08
201601	02628	EI100	00796		024	177092019204	S03	20140218	0	0	0	0	0	12
201601	02628	EI100	00796		027	177092018602	S04	20150410	0	0	0	0	0	12
201601	02628	EI100	00796		031	177094091603	S02	20121001	0	0	0	0	0	13
201601	02628	EI100	00796		033	177094093001	S03	20120227	29	2356	1702	25208	0	11
201601	02628	EI100	00796		034	177094094404	S01	20130623	0	0	0	0	0	12
201601	02628	EI100	00796		038	177094105101	S07	20110808	0	0	0	0	0	13
201601	02628	EI100	00796		041	177094115601	S01	20091212	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
201601	02628	EI100	00796		043	177094147702	S01	20080526	0	0	0	0	0	13
201601	02628	EI100	00796		044	177094148300	S02	20110804	0	0	0	0	0	13
201601	02628	EI100	00796		045	177094149900	S01	20100208	1	1	0	43	0	11
201602	02628	EI100	00796		013	177090032601	S01	20100127	6	206	264	16538	0	11
201602	02628	EI100	00796		020A	177090088800	S02	19890429	24	432	402	35929	0	08
201602	02628	EI100	00796		024	177092019204	S03	20140218	0	0	0	0	0	12
201602	02628	EI100	00796		027	177092018602	S04	20150410	0	0	0	0	0	12
201602	02628	EI100	00796		031	177094091603	S02	20121001	0	0	0	0	0	13
201602	02628	EI100	00796		033	177094093001	S03	20120227	29	2740	1240	23983	0	11
201602	02628	EI100	00796		034	177094094404	S01	20130623	2	13	42	98	0	09
201602	02628	EI100	00796		038	177094105101	S07	20110808	0	0	0	0	0	13
201602	02628	EI100	00796		041	177094115601	S01	20091212	2	20	27	1673	0	09
201602	02628	EI100	00796		043	177094147702	S01	20080526	0	0	0	0	0	13
201602	02628	EI100	00796		044	177094148300	S02	20110804	0	0	0	0	0	13
201602	02628	EI100	00796		045	177094149900	S01	20100208	1	3	2	128	0	11
201603	02628	EI100	00796		013	177090032601	S01	20100127	31	1242	4365	139374	0	11
201603	02628	EI100	00796		020A	177090088800	S02	19890429	31	885	2400	53392	0	08
201603	02628	EI100	00796		024	177092019204	S03	20140218	0	0	0	0	0	12
201603	02628	EI100	00796		027	177092018602	S04	20150410	2	24	19	239	0	09
201603	02628	EI100	00796		031	177094091603	S02	20121001	0	0	0	0	0	13
201603	02628	EI100	00796		033	177094093001	S03	20120227	31	2466	3381	31900	0	11
201603	02628	EI100	00796		034	177094094404	S01	20130623	31	376	1875	3867	0	09
201603	02628	EI100	00796		038	177094105101	S07	20110808	0	0	0	0	0	13
201603	02628	EI100	00796		041	177094115601	S01	20091212	16	335	1025	36983	0	09
201603	02628	EI100	00796		043	177094147702	S01	20080526	1	0	1	0	0	11
201603	02628	EI100	00796		044	177094148300	S02	20110804	0	0	0	0	0	13
201603	02628	EI100	00796		045	177094149900	S01	20100208	31	114	214	7372	0	11
201604	02628	EI100	00796		013	177090032601	S01	20100127	25	873	3772	97226	0	11
201604	02628	EI100	00796		020A	177090088800	S02	19890429	25	688	1422	37968	0	08
201604	02628	EI100	00796		024	177092019204	S03	20140218	15	1732	696	0	0	08
201604	02628	EI100	00796		027	177092018602	S04	20150410	12	108	72	1078	0	09
201604	02628	EI100	00796		031	177094091603	S02	20121001	0	0	0	0	0	13
201604	02628	EI100	00796		033	177094093001	S03	20120227	20	1181	1135	14885	0	11
201604	02628	EI100	00796		034	177094094404	S01	20130623	13	120	345	1164	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02628	EI100	00796		038	177094105101	S07	20110808	0	0	0	0	0	13
201604	02628	EI100	00796		041	177094115601	S01	20091212	8	159	669	15303	0	09
201604	02628	EI100	00796		043	177094147702	S01	20080526	5	156	480	0	0	11
201604	02628	EI100	00796		044	177094148300	S02	20110804	0	0	0	0	0	13
201604	02628	EI100	00796		045	177094149900	S01	20100208	20	64	318	6854	0	11
201605	02628	EI100	00796		013	177090032601	S01	20100127	20	739	2252	78697	0	11
201605	02628	EI100	00796		020A	177090088800	S02	19890429	31	1034	207	46947	0	08
201605	02628	EI100	00796		024	177092019204	S03	20140218	30	2104	2330	0	0	08
201605	02628	EI100	00796		027	177092018602	S04	20150410	6	45	21	455	0	09
201605	02628	EI100	00796		031	177094091603	S02	20121001	0	0	0	0	0	13
201605	02628	EI100	00796		033	177094093001	S03	20120227	31	2305	1585	28481	0	11
201605	02628	EI100	00796		034	177094094404	S01	20130623	10	139	293	1174	0	09
201605	02628	EI100	00796		038	177094105101	S07	20110808	0	0	0	0	0	13
201605	02628	EI100	00796		041	177094115601	S01	20091212	3	76	157	6342	0	09
201605	02628	EI100	00796		043	177094147702	S01	20080526	31	1327	6160	0	0	11
201605	02628	EI100	00796		044	177094148300	S02	20110804	0	0	0	0	0	13
201605	02628	EI100	00796		045	177094149900	S01	20100208	9	29	103	2911	0	11
201601	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	31	3602	1906	242	0	08
201601	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	0	0	0	0	0	12
201601	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	31	12120	16665	444	0	08
201601	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201602	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	28	3037	2280	271	0	08
201602	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	1	73	65	20	0	08
201602	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	28	10863	14494	384	0	08
201602	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201603	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	31	3407	3975	301	0	08
201603	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	0	0	0	0	0	12
201603	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	31	11450	14688	331	0	08
201603	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201604	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	21	2367	2822	205	0	08
201604	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	0	0	0	0	0	12
201604	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	21	7732	9179	206	0	08
201604	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	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
201605	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	30	3440	5079	264	0	08
201605	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	0	0	0	0	0	12
201605	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	31	11943	9864	246	0	08
201605	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201601	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	28	0	136832	0	0	11
201601	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	21	17	25506	5369	0	11
201601	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	28	0	58223	0	0	11
201601	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	28	22	45124	10845	0	11
201602	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	29	0	134872	0	0	11
201602	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	29	67	67111	13184	0	11
201602	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	29	0	59659	0	0	11
201602	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	29	7	31918	8927	0	11
201603	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	33	149922	0	0	11
201603	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	31	77	50224	14589	0	11
201603	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	0	36847	8726	0	11
201603	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	62601	0	0	11
201604	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	26	138	119674	0	0	11
201604	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	26	144	33601	12463	0	11
201604	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	26	0	50550	0	0	11
201604	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	26	0	28543	7385	0	11
201605	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	52	144356	0	0	11
201605	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	31	32	36759	17147	0	11
201605	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	0	34331	8780	0	11
201605	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	61487	0	0	11
201606	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	30	57	133061	11	0	11
201606	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	30	81	31469	15163	0	11
201606	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	30	0	27748	7961	0	11
201606	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	30	0	55790	0	0	11
201601	02375	SS107	00814		007	177110023001	S01	20140208	31	3379	3591	33180	0	09
201601	02375	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
201601	02375	SS107	00814		042	177114098901	S01	19950810	31	2031	3020	109678	0	09
201602	02375	SS107	00814		007	177110023001	S01	20140208	29	3367	3726	36435	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
201602	02375	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
201602	02375	SS107	00814		042	177114098901	S01	19950810	29	1809	2170	101572	0	09
201603	02375	SS107	00814		007	177110023001	S01	20140208	31	3522	3961	34272	0	09
201603	02375	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
201603	02375	SS107	00814		042	177114098901	S01	19950810	31	1883	2237	105583	0	09
201604	02375	SS107	00814		007	177110023001	S01	20140208	30	3442	4089	34109	0	09
201604	02375	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
201604	02375	SS107	00814		042	177114098901	S01	19950810	30	1962	2912	104661	0	09
201605	02375	SS107	00814		007	177110023001	S01	20140208	31	3614	4596	35847	0	09
201605	02375	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
201605	02375	SS107	00814		042	177114098901	S01	19950810	30	1930	3432	103884	0	09
201601	00078	SS169	00819		B012	177114121400	S02	20150525	30	1666	1665	0	0	09
201601	00078	SS169	00819		D001	177114059100	S03	20070617	0	0	0	0	0	13
201601	00078	SS169	00819		D005	177114061800	S05	19981021	0	0	0	0	0	13
201601	00078	SS169	00819		D006	177114095800	S01	20150127	0	0	0	0	0	13
201602	00078	SS169	00819		B012	177114121400	S02	20150525	29	1472	1634	0	0	09
201602	00078	SS169	00819		D001	177114059100	S03	20070617	0	0	0	0	0	13
201602	00078	SS169	00819		D005	177114061800	S05	19981021	0	0	0	0	0	13
201602	00078	SS169	00819		D006	177114095800	S01	20150127	0	0	0	0	0	13
201603	00078	SS169	00819		B012	177114121400	S02	20150525	31	1373	1812	0	0	09
201603	00078	SS169	00819		D001	177114059100	S03	20070617	0	0	0	0	0	13
201603	00078	SS169	00819		D005	177114061800	S05	19981021	0	0	0	0	0	13
201603	00078	SS169	00819		D006	177114095800	S01	20150127	0	0	0	0	0	13
201604	00078	SS169	00819		B012	177114121400	S02	20150525	30	1110	1621	0	0	09
201604	00078	SS169	00819		D001	177114059100	S03	20070617	0	0	0	0	0	13
201604	00078	SS169	00819		D005	177114061800	S05	19981021	0	0	0	0	0	13
201604	00078	SS169	00819		D006	177114095800	S01	20150127	0	0	0	0	0	13
201605	00078	SS169	00819		B012	177114121400	S02	20150525	31	1516	1684	0	0	09
201605	00078	SS169	00819		D001	177114059100	S03	20070617	0	0	0	0	0	13
201605	00078	SS169	00819		D005	177114061800	S05	19981021	0	0	0	0	0	13
201605	00078	SS169	00819		D006	177114095800	S01	20150127	0	0	0	0	0	13
201601	03295	SS169	00820		C001	177114075600	S03	20080321	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
201601	03295	SS169	00820		C006	177114080201	S01	20010517	0	0	0	0	0	12
201601	03295	SS169	00820		C008	177114081300	S01	19841104	0	0	0	0	0	12
201601	03295	SS169	00820		C009	177114144400	S01	20050210	0	0	0	0	0	13
201601	03295	SS169	00820		C010	177114144800	S01	20050318	0	0	0	0	0	13
201601	03295	SS169	00820		G001	177114127400	S08	20120205	0	0	0	0	0	13
201601	03295	SS169	00820		BB002	177114055501	S04	20140817	0	0	0	0	0	12
201601	03295	SS169	00820		BB006	177114060101	S03	20140731	0	0	0	0	0	12
201602	03295	SS169	00820		C001	177114075600	S03	20080321	0	0	0	0	0	12
201602	03295	SS169	00820		C006	177114080201	S01	20010517	1	0	0	393	0	08
201602	03295	SS169	00820		C008	177114081300	S01	19841104	1	0	0	289	0	08
201602	03295	SS169	00820		C009	177114144400	S01	20050210	1	0	0	169	0	11
201602	03295	SS169	00820		C010	177114144800	S01	20050318	1	0	0	391	0	11
201602	03295	SS169	00820		G001	177114127400	S08	20120205	0	0	0	0	0	13
201602	03295	SS169	00820		BB002	177114055501	S04	20140817	0	0	0	0	0	12
201602	03295	SS169	00820		BB006	177114060101	S03	20140731	0	0	0	0	0	12
201603	03295	SS169	00820		C001	177114075600	S03	20080321	0	0	0	0	0	12
201603	03295	SS169	00820		C006	177114080201	S01	20010517	28	261	237	34513	0	09
201603	03295	SS169	00820		C008	177114081300	S01	19841104	28	1159	710	13912	0	08
201603	03295	SS169	00820		C009	177114144400	S01	20050210	28	1757	1179	7259	0	11
201603	03295	SS169	00820		C010	177114144800	S01	20050318	28	1787	907	12563	0	11
201603	03295	SS169	00820		G001	177114127400	S08	20120205	0	0	0	0	0	13
201603	03295	SS169	00820		BB002	177114055501	S04	20140817	9	183	283	6069	0	08
201603	03295	SS169	00820		BB006	177114060101	S03	20140731	13	244	732	10287	0	08
201604	03295	SS169	00820		C001	177114075600	S03	20080321	0	0	0	0	0	12
201604	03295	SS169	00820		C006	177114080201	S01	20010517	30	0	435	38446	0	09
201604	03295	SS169	00820		C008	177114081300	S01	19841104	30	1332	0	16991	0	08
201604	03295	SS169	00820		C009	177114144400	S01	20050210	30	2216	1664	9582	0	11
201604	03295	SS169	00820		C010	177114144800	S01	20050318	8	686	628	3382	0	11
201604	03295	SS169	00820		G001	177114127400	S08	20120205	0	0	0	0	0	13
201604	03295	SS169	00820		BB002	177114055501	S04	20140817	15	487	1387	11144	0	08
201604	03295	SS169	00820		BB006	177114060101	S03	20140731	30	981	5303	26964	0	09
201605	03295	SS169	00820		C001	177114075600	S03	20080321	0	0	0	0	0	12
201605	03295	SS169	00820		C006	177114080201	S01	20010517	3	0	0	3090	0	09
201605	03295	SS169	00820		C008	177114081300	S01	19841104	31	1151	0	16376	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
201605	03295	SS169	00820		C009	177114144400	S01	20050210	31	2097	0	13731	0	11
201605	03295	SS169	00820		C010	177114144800	S01	20050318	19	1499	0	11895	0	11
201605	03295	SS169	00820		G001	177114127400	S08	20120205	0	0	0	0	0	13
201605	03295	SS169	00820		BB002	177114055501	S04	20140817	31	1192	2893	26535	0	08
201605	03295	SS169	00820		BB006	177114060101	S03	20140731	31	1311	5003	30499	0	09
201606	03295	SS169	00820		C001	177114075600	S03	20080321	0	0	0	0	0	12
201606	03295	SS169	00820		C006	177114080201	S01	20010517	0	0	0	0	0	12
201606	03295	SS169	00820		C008	177114081300	S01	19841104	30	1505	0	15238	0	09
201606	03295	SS169	00820		C009	177114144400	S01	20050210	30	2192	0	10505	0	11
201606	03295	SS169	00820		C010	177114144800	S01	20050318	30	2289	0	13215	0	11
201606	03295	SS169	00820		G001	177114127400	S08	20120205	0	0	0	0	0	13
201606	03295	SS169	00820		BB002	177114055501	S04	20140817	30	264	1192	2189	0	09
201606	03295	SS169	00820		BB006	177114060101	S03	20140731	30	1379	6467	33334	0	09
201601	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
201601	00078	SS169	00821		B011D	177114120800	D02	19960815	24	2591	1571	15370	0	09
201601	00078	SS169	00821		B013	177114121800	S01	19960912	28	707	1110	20626	0	09
201601	00078	SS169	00821		C008	177114036001	S01	19920301	31	675	988	10376	0	09
201601	00078	SS169	00821		E006	177114071200	S01	19831006	31	2222	674	57002	0	09
201601	00078	SS169	00821		I001	177114136200	S01	20011104	30	742	1039	11330	0	09
201601	00078	SS169	00821		I002	177114137600	S01	20020803	30	3091	920	36372	0	09
201601	00078	SS169	00821		I003	177114137800	S01	20020829	30	3146	1532	13763	0	09
201601	00078	SS169	00821		I004	177114138201	S03	20110614	0	0	0	0	0	13
201602	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
201602	00078	SS169	00821		B011D	177114120800	D02	19960815	29	3679	1405	23148	0	09
201602	00078	SS169	00821		B013	177114121800	S01	19960912	29	847	556	22693	0	09
201602	00078	SS169	00821		C008	177114036001	S01	19920301	29	814	679	11392	0	09
201602	00078	SS169	00821		E006	177114071200	S01	19831006	29	2098	134	50558	0	09
201602	00078	SS169	00821		I001	177114136200	S01	20011104	29	705	597	9500	0	09
201602	00078	SS169	00821		I002	177114137600	S01	20020803	29	2790	298	34288	0	09
201602	00078	SS169	00821		I003	177114137800	S01	20020829	29	2723	665	11638	0	09
201602	00078	SS169	00821		I004	177114138201	S03	20110614	0	0	0	0	0	13
201603	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
201603	00078	SS169	00821		B011D	177114120800	D02	19960815	30	3931	1317	28975	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	SS169	00821		B013	177114121800	S01	19960912	31	802	506	26926	0	09
201603	00078	SS169	00821		C008	177114036001	S01	19920301	31	733	561	10534	0	09
201603	00078	SS169	00821		E006	177114071200	S01	19831006	31	2100	137	53888	0	09
201603	00078	SS169	00821		I001	177114136200	S01	20011104	31	746	608	9620	0	09
201603	00078	SS169	00821		I002	177114137600	S01	20020803	31	3087	516	35163	0	09
201603	00078	SS169	00821		I003	177114137800	S01	20020829	31	2655	495	12846	0	09
201603	00078	SS169	00821		I004	177114138201	S03	20110614	0	0	0	0	0	13
201604	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
201604	00078	SS169	00821		B011D	177114120800	D02	19960815	30	3820	1360	29617	0	09
201604	00078	SS169	00821		B013	177114121800	S01	19960912	30	630	400	23872	0	09
201604	00078	SS169	00821		C008	177114036001	S01	19920301	30	637	379	8621	0	09
201604	00078	SS169	00821		E006	177114071200	S01	19831006	30	1954	144	53806	0	09
201604	00078	SS169	00821		I001	177114136200	S01	20011104	30	823	523	12093	0	09
201604	00078	SS169	00821		I002	177114137600	S01	20020803	30	3283	869	38203	0	09
201604	00078	SS169	00821		I003	177114137800	S01	20020829	30	2576	560	11851	0	09
201604	00078	SS169	00821		I004	177114138201	S03	20110614	0	0	0	0	0	13
201605	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
201605	00078	SS169	00821		B011D	177114120800	D02	19960815	31	4199	1721	22023	0	09
201605	00078	SS169	00821		B013	177114121800	S01	19960912	31	687	516	17952	0	09
201605	00078	SS169	00821		C008	177114036001	S01	19920301	29	787	230	7172	0	09
201605	00078	SS169	00821		E006	177114071200	S01	19831006	31	2072	136	43623	0	09
201605	00078	SS169	00821		I001	177114136200	S01	20011104	31	960	741	14280	0	09
201605	00078	SS169	00821		I002	177114137600	S01	20020803	31	3241	731	36507	0	09
201605	00078	SS169	00821		I003	177114137800	S01	20020829	31	2653	579	12943	0	09
201605	00078	SS169	00821		I004	177114138201	S03	20110614	0	0	0	0	0	13
201601	02375	SS208	00827		G001	177110065702	D01	20140721	31	10058	6811	28613	0	11
201601	02375	SS208	00827		G001	177110065702	D02	20140721	31	6324	6392	10701	0	09
201601	02375	SS208	00827		G002	177110066701	S01	20140929	0	0	0	0	0	12
201601	02375	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
201601	02375	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	13
201601	02375	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	13
201601	02375	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	13
201601	02375	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201601	02375	SS208	00827		G007	177110073100	S04	20130725	0	0	0	0	0	13
201601	02375	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
201601	02375	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	13
201601	02375	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
201601	02375	SS208	00827		J002	177114012003	S01	20140311	11	211	1025	3915	0	09
201601	02375	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	15
201601	02375	SS208	00827		J005	177114015001	S04	19970609	12	682	917	2689	0	11
201601	02375	SS208	00827		J007	177114016201	D02	19960407	0	0	0	0	0	12
201601	02375	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
201601	02375	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	13
201601	02375	SS208	00827		J011D	177114020801	D02	20050620	0	0	0	0	0	12
201601	02375	SS208	00827		J012	177114071900	S02	20011005	12	258	701	1012	0	11
201601	02375	SS208	00827		J013	177114076503	S01	20130726	31	8610	3425	7087	0	09
201601	02375	SS208	00827		J014	177114071303	S01	20150131	0	0	0	0	0	13
201601	02375	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	13
201601	02375	SS208	00827		K002	177114022700	S03	19831110	3	283	7250	13	0	09
201601	02375	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
201601	02375	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
201601	02375	SS208	00827		K005	177114023601	S05	20140506	0	0	0	0	0	12
201601	02375	SS208	00827		K007	177114024501	S02	20000723	0	0	0	0	0	12
201601	02375	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
201601	02375	SS208	00827		M001	177114117600	D41	19970901	0	0	0	0	0	13
201601	02375	SS208	00827		M001D	177114117600	D02	19951102	31	5351	2033	5252	0	09
201601	02375	SS208	00827		M002	177114129401	S02	20050914	25	2691	1346	50	0	09
201601	02375	SS208	00827		N001	177114116900	S05	20110923	0	0	0	0	0	13
201601	02375	SS208	00827		N002	177114131500	S07	20111004	0	0	0	0	0	13
201601	02375	SS208	00827		N003	177114147200	S02	20111003	0	0	0	0	0	12
201601	02375	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
201601	02375	SS208	00827		P003	177114132104	S01	20140215	0	0	0	0	0	13
201602	02375	SS208	00827		G001	177110065702	D02	20140721	19	347	2163	2501	0	09
201602	02375	SS208	00827		G001	177110065702	D01	20140721	29	7818	5742	24868	0	11
201602	02375	SS208	00827		G002	177110066701	S01	20140929	0	0	0	0	0	12
201602	02375	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
201602	02375	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	13
201602	02375	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	13
201602	02375	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
201602	02375	SS208	00827		G007	177110073100	S04	20130725	0	0	0	0	0	13
201602	02375	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
201602	02375	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	13
201602	02375	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
201602	02375	SS208	00827		J002	177114012003	S01	20140311	29	565	3234	11285	0	09
201602	02375	SS208	00827		J005	177114015001	S04	19970609	29	1534	2122	6456	0	11
201602	02375	SS208	00827		J007	177114016201	D02	19960407	13	1249	804	86	0	09
201602	02375	SS208	00827		J007D	177114016201	D03	19960407	8	0	1274	0	0	09
201602	02375	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	13
201602	02375	SS208	00827		J011D	177114020801	D02	20050620	2	513	608	0	0	09
201602	02375	SS208	00827		J012	177114071900	S02	20011005	29	532	1579	2298	0	11
201602	02375	SS208	00827		J013	177114076503	S01	20130726	29	6284	2634	7690	0	09
201602	02375	SS208	00827		J014	177114071303	S01	20150131	1	4	207	0	0	11
201602	02375	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	13
201602	02375	SS208	00827		K002	177114022700	S03	19831110	1	54	4336	6	0	09
201602	02375	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
201602	02375	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
201602	02375	SS208	00827		K005	177114023601	S05	20140506	1	0	808	0	0	09
201602	02375	SS208	00827		K007	177114024501	S02	20000723	1	6	1642	1	0	09
201602	02375	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
201602	02375	SS208	00827		M001	177114117600	D41	19970901	0	0	0	0	0	13
201602	02375	SS208	00827		M001D	177114117600	D02	19951102	29	4132	1312	4329	0	09
201602	02375	SS208	00827		M002	177114129401	S02	20050914	16	1518	570	30	0	09
201602	02375	SS208	00827		N001	177114116900	S05	20110923	0	0	0	0	0	13
201602	02375	SS208	00827		N002	177114131500	S07	20111004	0	0	0	0	0	13
201602	02375	SS208	00827		N003	177114147200	S02	20111003	0	0	0	0	0	12
201602	02375	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
201602	02375	SS208	00827		P003	177114132104	S01	20140215	0	0	0	0	0	13
201603	02375	SS208	00827		G001	177110065702	D02	20140721	3	23	74	372	0	09
201603	02375	SS208	00827		G001	177110065702	D01	20140721	31	6340	1316	25936	0	11
201603	02375	SS208	00827		G002	177110066701	S01	20140929	12	168	1270	0	0	09

Field: 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
201603	02375	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
201603	02375	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	13
201603	02375	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	13
201603	02375	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	13
201603	02375	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
201603	02375	SS208	00827		G007	177110073100	S04	20130725	0	0	0	0	0	13
201603	02375	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
201603	02375	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	13
201603	02375	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
201603	02375	SS208	00827		J002	177114012003	S01	20140311	31	738	5667	14581	0	09
201603	02375	SS208	00827		J005	177114015001	S04	19970609	31	1730	3011	6644	0	11
201603	02375	SS208	00827		J007	177114016201	D02	19960407	31	3070	2958	483	0	09
201603	02375	SS208	00827		J007D	177114016201	D03	19960407	24	0	9324	0	0	09
201603	02375	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	13
201603	02375	SS208	00827		J011D	177114020801	D02	20050620	31	1431	11653	15156	0	09
201603	02375	SS208	00827		J012	177114071900	S02	20011005	31	472	2049	2174	0	11
201603	02375	SS208	00827		J013	177114076503	S01	20130726	31	6768	4818	7788	0	09
201603	02375	SS208	00827		J014	177114071303	S01	20150131	24	126	7751	0	0	11
201603	02375	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	13
201603	02375	SS208	00827		K002	177114022700	S03	19831110	31	6722	12267	191	0	09
201603	02375	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
201603	02375	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
201603	02375	SS208	00827		K005	177114023601	S05	20140506	24	0	1689	0	0	09
201603	02375	SS208	00827		K007	177114024501	S02	20000723	31	247	4063	56	0	09
201603	02375	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
201603	02375	SS208	00827		M001	177114117600	D41	19970901	0	0	0	0	0	13
201603	02375	SS208	00827		M001D	177114117600	D02	19951102	29	3951	1197	4040	0	09
201603	02375	SS208	00827		M002	177114129401	S02	20050914	25	2415	782	47	0	09
201603	02375	SS208	00827		N001	177114116900	S05	20110923	0	0	0	0	0	13
201603	02375	SS208	00827		N002	177114131500	S07	20111004	0	0	0	0	0	15
201603	02375	SS208	00827		N002	177114131500	S08	20160327	8	244	12005	7	0	11
201603	02375	SS208	00827		N003	177114147200	S03	20160320	8	0	7155	0	0	09
201603	02375	SS208	00827		N003	177114147200	S02	20111003	0	0	0	0	0	15
201603	02375	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13

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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
201603	02375	SS208	00827		P003	177114132104	S01	20140215	0	0	0	0	0	13
201604	02375	SS208	00827		G001	177110065702	D01	20140721	23	4418	1160	18780	0	11
201604	02375	SS208	00827		G001	177110065702	D02	20140721	8	36	305	6307	0	09
201604	02375	SS208	00827		G002	177110066701	S01	20140929	0	0	0	0	0	12
201604	02375	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
201604	02375	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	13
201604	02375	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	13
201604	02375	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	13
201604	02375	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
201604	02375	SS208	00827		G007	177110073100	S04	20130725	0	0	0	0	0	13
201604	02375	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
201604	02375	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	13
201604	02375	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
201604	02375	SS208	00827		J002	177114012003	S01	20140311	30	830	5315	9116	0	09
201604	02375	SS208	00827		J005	177114015001	S04	19970609	29	858	3060	2272	0	11
201604	02375	SS208	00827		J007	177114016201	D02	19960407	30	3327	3254	116	0	09
201604	02375	SS208	00827		J007D	177114016201	D03	19960407	17	121	4207	0	0	09
201604	02375	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	13
201604	02375	SS208	00827		J011D	177114020801	D02	20050620	10	246	3209	4977	0	09
201604	02375	SS208	00827		J012	177114071900	S02	20011005	29	584	2236	2131	0	11
201604	02375	SS208	00827		J013	177114076503	S01	20130726	30	5700	9668	8434	0	09
201604	02375	SS208	00827		J014	177114071303	S01	20150131	0	0	0	0	0	13
201604	02375	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	13
201604	02375	SS208	00827		K002	177114022700	S03	19831110	24	7116	8515	485	0	09
201604	02375	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
201604	02375	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
201604	02375	SS208	00827		K005	177114023601	S05	20140506	1	0	64	0	0	09
201604	02375	SS208	00827		K007	177114024501	S02	20000723	24	866	3138	318	0	09
201604	02375	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
201604	02375	SS208	00827		M001	177114117600	D41	19970901	0	0	0	0	0	13
201604	02375	SS208	00827		M001D	177114117600	D02	19951102	30	4176	2135	3917	0	09
201604	02375	SS208	00827		M002	177114129401	S02	20050914	30	3265	1236	58	0	09
201604	02375	SS208	00827		N001	177114116900	S05	20110923	0	0	0	0	0	13
201604	02375	SS208	00827		N002	177114131500	S08	20160327	23	120	13064	3705	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	SS208	00827		N003	177114147200	S03	20160320	23	829	29192	83	0	09
201604	02375	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
201604	02375	SS208	00827		P003	177114132104	S01	20140215	0	0	0	0	0	13
201605	02375	SS208	00827		G001	177110065702	D02	20140721	0	0	0	0	0	12
201605	02375	SS208	00827		G001	177110065702	D01	20140721	31	5180	1559	32869	0	11
201605	02375	SS208	00827		G002	177110066701	S01	20140929	0	0	0	0	0	12
201605	02375	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
201605	02375	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	13
201605	02375	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	13
201605	02375	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	13
201605	02375	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
201605	02375	SS208	00827		G007	177110073100	S04	20130725	0	0	0	0	0	13
201605	02375	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
201605	02375	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	13
201605	02375	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
201605	02375	SS208	00827		J002	177114012003	S01	20140311	31	4986	17060	12791	0	09
201605	02375	SS208	00827		J005	177114015001	S04	19970609	31	2208	4727	5244	0	11
201605	02375	SS208	00827		J007	177114016201	D02	19960407	31	3085	3392	275	0	09
201605	02375	SS208	00827		J007D	177114016201	D03	19960407	19	180	3895	0	0	09
201605	02375	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	13
201605	02375	SS208	00827		J011D	177114020801	D02	20050620	0	0	0	0	0	12
201605	02375	SS208	00827		J012	177114071900	S02	20011005	31	890	3282	2607	0	11
201605	02375	SS208	00827		J013	177114076503	S01	20130726	31	5798	8791	8748	0	09
201605	02375	SS208	00827		J014	177114071303	S01	20150131	0	0	0	0	0	13
201605	02375	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	13
201605	02375	SS208	00827		K002	177114022700	S03	19831110	31	9660	17348	259	0	09
201605	02375	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
201605	02375	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
201605	02375	SS208	00827		K005	177114023601	S05	20140506	0	0	0	0	0	12
201605	02375	SS208	00827		K007	177114024501	S02	20000723	31	979	3330	612	0	09
201605	02375	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
201605	02375	SS208	00827		M001	177114117600	D41	19970901	0	0	0	0	0	13
201605	02375	SS208	00827		M001D	177114117600	D02	19951102	31	3971	2106	3926	0	09
201605	02375	SS208	00827		M002	177114129401	S02	20050914	31	3301	1203	62	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
201605	02375	SS208	00827		N001	177114116900	S05	20110923	0	0	0	0	0	13
201605	02375	SS208	00827		N002	177114131500	S08	20160327	11	0	3376	1877	0	11
201605	02375	SS208	00827		N003	177114147200	S03	20160320	31	1905	51506	19	0	09
201605	02375	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
201605	02375	SS208	00827		P003	177114132104	S01	20140215	0	0	0	0	0	13
201601	01284	SS208	00828		F006	177110075600	S03	20050814	0	0	0	0	0	13
201601	01284	SS208	00828		K008	177114145700	S03	20100821	0	0	0	0	0	13
201601	01284	SS208	00828		K010	177114144300	S02	20090427	31	0	2991	0	0	11
201601	01284	SS208	00828		L001	177114066500	D01	19840507	8	1209	547	1289	0	08
201601	01284	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
201601	01284	SS208	00828		L003A	177114068300	S02	19900619	8	161	1063	146	0	11
201601	01284	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
201601	01284	SS208	00828		L004D	177114070100	D02	19840804	0	0	0	0	0	12
201601	01284	SS208	00828		L006	177114074601	S03	20040829	0	0	0	0	0	12
201601	01284	SS208	00828		L007B	177114075500	S03	19970916	0	0	0	0	0	13
201601	01284	SS208	00828		L008	177114076101	S03	20111115	0	0	0	0	0	13
201602	01284	SS208	00828		F006	177110075600	S03	20050814	1	11	23	0	0	11
201602	01284	SS208	00828		K008	177114145700	S03	20100821	1	0	4564	0	0	11
201602	01284	SS208	00828		K010	177114144300	S02	20090427	29	0	2155	0	0	11
201602	01284	SS208	00828		L001	177114066500	D01	19840507	29	4614	3697	6625	0	08
201602	01284	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
201602	01284	SS208	00828		L003A	177114068300	S02	19900619	29	655	1602	647	0	11
201602	01284	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
201602	01284	SS208	00828		L004D	177114070100	D02	19840804	1	88	76	102	0	08
201602	01284	SS208	00828		L006	177114074601	S03	20040829	1	19	11	22	0	08
201602	01284	SS208	00828		L007B	177114075500	S03	19970916	1	67	179	207	0	11
201602	01284	SS208	00828		L008	177114076101	S03	20111115	0	0	0	0	0	13
201603	01284	SS208	00828		F006	177110075600	S03	20050814	29	1299	2218	0	0	11
201603	01284	SS208	00828		K008	177114145700	S03	20100821	31	214	70386	0	0	11
201603	01284	SS208	00828		K010	177114144300	S02	20090427	13	84	7966	34	0	11
201603	01284	SS208	00828		L001	177114066500	D01	19840507	31	5123	2789	4101	0	08
201603	01284	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
201603	01284	SS208	00828		L003A	177114068300	S02	19900619	31	633	4119	468	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	01284	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
201603	01284	SS208	00828		L004D	177114070100	D02	19840804	31	5510	4589	3740	0	08
201603	01284	SS208	00828		L006	177114074601	S03	20040829	30	775	1330	605	0	08
201603	01284	SS208	00828		L007B	177114075500	S03	19970916	25	4754	5552	4739	0	11
201603	01284	SS208	00828		L008	177114076101	S03	20111115	0	0	0	0	0	13
201604	01284	SS208	00828		F006	177110075600	S03	20050814	30	1230	1524	0	0	11
201604	01284	SS208	00828		K008	177114145700	S03	20100821	30	339	63520	64	0	11
201604	01284	SS208	00828		K010	177114144300	S02	20090427	13	59	6625	109	0	11
201604	01284	SS208	00828		L001	177114066500	D01	19840507	30	3866	2411	5955	0	08
201604	01284	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
201604	01284	SS208	00828		L003A	177114068300	S02	19900619	30	464	3473	517	0	11
201604	01284	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
201604	01284	SS208	00828		L004D	177114070100	D02	19840804	30	4776	1391	6113	0	08
201604	01284	SS208	00828		L006	177114074601	S03	20040829	30	691	1050	935	0	08
201604	01284	SS208	00828		L007B	177114075500	S03	19970916	30	2952	2546	5899	0	11
201604	01284	SS208	00828		L008	177114076101	S03	20111115	0	0	0	0	0	13
201605	01284	SS208	00828		F006	177110075600	S03	20050814	24	935	1153	0	0	11
201605	01284	SS208	00828		K008	177114145700	S03	20100821	31	307	63494	87	0	11
201605	01284	SS208	00828		K010	177114144300	S02	20090427	19	135	10457	87	0	11
201605	01284	SS208	00828		L001	177114066500	D01	19840507	31	3698	1249	6198	0	08
201605	01284	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
201605	01284	SS208	00828		L003A	177114068300	S02	19900619	31	569	2640	1417	0	11
201605	01284	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
201605	01284	SS208	00828		L004D	177114070100	D02	19840804	30	3640	1127	6382	0	08
201605	01284	SS208	00828		L006	177114074601	S03	20040829	30	549	838	1132	0	08
201605	01284	SS208	00828		L007B	177114075500	S03	19970916	29	3864	2110	6368	0	11
201605	01284	SS208	00828		L008	177114076101	S03	20111115	0	0	0	0	0	13
201601	03209	SS230	00829		A016	177114114101	S04	20140425	1	1	614	0	0	11
201601	03209	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
201601	03209	SS230	00829		A017D	177114120600	D02	19960426	0	0	0	0	0	12
201601	03209	SS230	00829		A018	177114156200	D01	20150301	15	718	17011	132	0	11
201601	03209	SS230	00829		A018	177114156200	D02	20150301	27	11535	80021	2	0	09
201601	03209	SS230	00829		B001	177114003700	S01	19820615	24	759	1993	762	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
201601	03209	SS230	00829		B004	177114006201	S01	20141029	28	6487	8695	896	0	09
201601	03209	SS230	00829		B008	177114010202	S01	20080428	29	919	3613	2878	0	11
201601	03209	SS230	00829		B009	177114010702	S02	20080502	29	584	1879	950	0	09
201601	03209	SS230	00829		B010	177114011401	S01	19870724	27	1738	2117	18	0	10
201601	03209	SS230	00829		B017	177114020302	S01	20140914	0	0	0	0	0	13
201601	03209	SS230	00829		B020	177114020600	S01	19830520	0	0	0	0	0	12
201601	03209	SS230	00829		B021	177114014802	S01	20140625	29	988	40156	455	0	11
201601	03209	SS230	00829		B024	177114023802	S01	19831216	29	578	3229	6	0	10
201601	03209	SS230	00829		B025	177114075401	S01	20150324	28	2762	12381	29	0	09
201601	03209	SS230	00829		B026	177114086302	S01	20130417	29	3139	5083	70	0	11
201602	03209	SS230	00829		A016	177114114101	S04	20140425	2	0	346	0	0	11
201602	03209	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
201602	03209	SS230	00829		A017D	177114120600	D02	19960426	0	0	0	0	0	12
201602	03209	SS230	00829		A018	177114156200	D02	20150301	26	10654	66958	28	0	09
201602	03209	SS230	00829		A018	177114156200	D01	20150301	26	1024	34409	264	0	11
201602	03209	SS230	00829		B001	177114003700	S01	19820615	26	772	2917	711	0	09
201602	03209	SS230	00829		B004	177114006201	S01	20141029	25	5556	8307	555	0	09
201602	03209	SS230	00829		B008	177114010202	S01	20080428	26	879	4521	2483	0	11
201602	03209	SS230	00829		B009	177114010702	S02	20080502	16	678	2119	1001	0	09
201602	03209	SS230	00829		B010	177114011401	S01	19870724	3	134	131	2	0	10
201602	03209	SS230	00829		B017	177114020302	S01	20140914	0	0	0	0	0	13
201602	03209	SS230	00829		B020	177114020600	S01	19830520	0	0	0	0	0	12
201602	03209	SS230	00829		B021	177114014802	S01	20140625	26	299	19911	363	0	11
201602	03209	SS230	00829		B024	177114023802	S01	19831216	26	592	3519	6	0	10
201602	03209	SS230	00829		B025	177114075401	S01	20150324	25	2361	11137	123	0	09
201602	03209	SS230	00829		B026	177114086302	S01	20130417	24	2494	4704	80	0	11
201603	03209	SS230	00829		A016	177114114101	S04	20140425	0	0	0	0	0	13
201603	03209	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
201603	03209	SS230	00829		A017D	177114120600	D02	19960426	0	0	0	0	0	12
201603	03209	SS230	00829		A018	177114156200	D02	20150301	30	873	25030	172	0	11
201603	03209	SS230	00829		A018	177114156200	D01	20150301	30	9876	53865	51	0	09
201603	03209	SS230	00829		B001	177114003700	S01	19820615	30	723	2197	715	0	09
201603	03209	SS230	00829		B004	177114006201	S01	20141029	30	6120	7230	965	0	09
201603	03209	SS230	00829		B008	177114010202	S01	20080428	30	992	2896	2020	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03209	SS230	00829		B009	177114010702	S02	20080502	30	788	1819	1264	0	09
201603	03209	SS230	00829		B010	177114011401	S01	19870724	12	943	437	9	0	10
201603	03209	SS230	00829		B017	177114020302	S01	20140914	30	3724	14892	81	0	11
201603	03209	SS230	00829		B020	177114020600	S01	19830520	1	13	64	254	0	10
201603	03209	SS230	00829		B021	177114014802	S01	20140625	29	121	25993	0	0	11
201603	03209	SS230	00829		B024	177114023802	S01	19831216	30	666	4767	13	0	10
201603	03209	SS230	00829		B025	177114075401	S01	20150324	30	2482	10329	203	0	09
201603	03209	SS230	00829		B026	177114086302	S01	20130417	30	2987	4020	560	0	11
201604	03209	SS230	00829		A016	177114114101	S04	20140425	0	0	0	0	0	13
201604	03209	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
201604	03209	SS230	00829		A017D	177114120600	D02	19960426	7	103	3175	4201	0	10
201604	03209	SS230	00829		A018	177114156200	D01	20150301	22	634	10282	111	0	11
201604	03209	SS230	00829		A018	177114156200	D02	20150301	22	7749	31911	32	0	09
201604	03209	SS230	00829		B001	177114003700	S01	19820615	25	481	1674	437	0	09
201604	03209	SS230	00829		B004	177114006201	S01	20141029	23	4450	6125	789	0	09
201604	03209	SS230	00829		B008	177114010202	S01	20080428	25	558	1770	1669	0	11
201604	03209	SS230	00829		B009	177114010702	S02	20080502	25	620	2041	1261	0	09
201604	03209	SS230	00829		B010	177114011401	S01	19870724	25	1340	1264	19	0	10
201604	03209	SS230	00829		B017	177114020302	S01	20140914	25	976	4199	28	0	11
201604	03209	SS230	00829		B020	177114020600	S01	19830520	1	1	5	23	0	10
201604	03209	SS230	00829		B021	177114014802	S01	20140625	25	183	18877	0	0	11
201604	03209	SS230	00829		B024	177114023802	S01	19831216	25	446	3306	17	0	10
201604	03209	SS230	00829		B025	177114075401	S01	20150324	30	1752	7053	271	0	09
201604	03209	SS230	00829		B026	177114086302	S01	20130417	30	2655	4170	475	0	11
201605	03209	SS230	00829		A016	177114114101	S04	20140425	0	0	0	0	0	13
201605	03209	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
201605	03209	SS230	00829		A017D	177114120600	D02	19960426	2	21	949	868	0	10
201605	03209	SS230	00829		A018	177114156200	D02	20150301	28	8249	31007	90	0	11
201605	03209	SS230	00829		A018	177114156200	D01	20150301	27	420	9414	38	0	09
201605	03209	SS230	00829		B001	177114003700	S01	19820615	23	589	2395	521	0	09
201605	03209	SS230	00829		B004	177114006201	S01	20141029	27	5172	8036	890	0	09
201605	03209	SS230	00829		B008	177114010202	S01	20080428	27	1006	2574	2907	0	11
201605	03209	SS230	00829		B009	177114010702	S02	20080502	20	227	3484	1506	0	09
201605	03209	SS230	00829		B010	177114011401	S01	19870724	27	1578	2605	28	0	10

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201605	03209	SS230	00829		B017	177114020302	S01	20140914	5	33	242	1	0	11
201605	03209	SS230	00829		B020	177114020600	S01	19830520	0	0	0	0	0	12
201605	03209	SS230	00829		B021	177114014802	S01	20140625	25	557	25574	50	0	11
201605	03209	SS230	00829		B024	177114023802	S01	19831216	20	287	1143	33	0	10
201605	03209	SS230	00829		B025	177114075401	S01	20150324	27	2161	8582	323	0	09
201605	03209	SS230	00829		B026	177114086302	S01	20130417	27	2156	2827	338	0	11
201601	03059	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
201601	03059	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
201601	03059	SS230	00830		A016D	177114001400	S02	19820908	0	0	0	0	0	12
201601	03059	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
201601	03059	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
201601	03059	SS230	00830		A020	177114001300	D01	19710203	31	454	697	0	0	09
201601	03059	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
201601	03059	SS230	00830		B009	177114010402	S01	19890323	8	69	52	8	0	08
201601	03059	SS230	00830		B011	177114097900	D01	19890521	31	1064	351	1739	0	09
201601	03059	SS230	00830		B011D	177114097900	D02	19890521	31	366	681	480	0	09
201601	03059	SS230	00830		B019D	177114005900	S02	19720207	31	2784	4221	7691	0	08
201601	03059	SS230	00830		B020	177114148601	S02	20100303	31	3340	848	2935	0	08
201601	03059	SS230	00830		B021	177114153700	S02	20130712	31	2947	6432	787	0	09
201601	03059	SS230	00830		B022	177114153801	S01	20100227	31	2474	402	4652	0	09
201601	03059	SS230	00830		C001	177114063300	D01	19820617	31	691	1255	386	0	09
201601	03059	SS230	00830		C001D	177114063300	D02	19820617	31	410	1282	276	0	09
201601	03059	SS230	00830		C003	177114064500	S01	19820827	0	0	0	0	0	12
201601	03059	SS230	00830		C004	177114064600	S01	19821101	31	628	1559	356	0	09
201601	03059	SS230	00830		C005	177114065600	S01	19831013	31	1027	1090	5	0	09
201601	03059	SS230	00830		C007	177114067300	S01	19830104	31	680	647	1159	0	09
201601	03059	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
201601	03059	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
201601	03059	SS230	00830		C010A	177114069100	D03	19950328	31	1404	1241	2418	0	09
201601	03059	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
201601	03059	SS230	00830		C013	177114073700	S01	19831125	31	505	686	1925	0	09
201601	03059	SS230	00830		C014	177114074100	S02	20020520	5	0	1214	0	0	11
201601	03059	SS230	00830		C015	177114111100	S01	19930809	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03059	SS230	00830		C017	177114154200	S01	20110420	28	1071	569	3330	0	11
201602	03059	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
201602	03059	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
201602	03059	SS230	00830		A016D	177114001400	S02	19820908	0	0	0	0	0	12
201602	03059	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
201602	03059	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
201602	03059	SS230	00830		A020	177114001300	D01	19710203	29	498	757	0	0	09
201602	03059	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
201602	03059	SS230	00830		B009	177114010402	S01	19890323	2	15	7	1	0	08
201602	03059	SS230	00830		B011	177114097900	D01	19890521	29	1120	339	1908	0	09
201602	03059	SS230	00830		B011D	177114097900	D02	19890521	29	392	865	398	0	09
201602	03059	SS230	00830		B019D	177114005900	S02	19720207	29	2912	3054	7102	0	09
201602	03059	SS230	00830		B020	177114148601	S02	20100303	29	3108	1286	2430	0	08
201602	03059	SS230	00830		B021	177114153700	S02	20130712	29	2553	5587	778	0	09
201602	03059	SS230	00830		B022	177114153801	S01	20100227	29	2172	751	3716	0	09
201602	03059	SS230	00830		C001	177114063300	D01	19820617	29	717	1414	342	0	09
201602	03059	SS230	00830		C001D	177114063300	D02	19820617	29	395	1066	206	0	09
201602	03059	SS230	00830		C003	177114064500	S01	19820827	0	0	0	0	0	12
201602	03059	SS230	00830		C004	177114064600	S01	19821101	29	632	2008	330	0	09
201602	03059	SS230	00830		C005	177114065600	S01	19831013	13	306	528	1	0	09
201602	03059	SS230	00830		C007	177114067300	S01	19830104	29	572	224	997	0	09
201602	03059	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
201602	03059	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
201602	03059	SS230	00830		C010A	177114069100	D03	19950328	29	1435	712	2224	0	09
201602	03059	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
201602	03059	SS230	00830		C013	177114073700	S01	19831125	29	531	660	1767	0	09
201602	03059	SS230	00830		C014	177114074100	S02	20020520	6	0	1989	0	0	11
201602	03059	SS230	00830		C015	177114111100	S01	19930809	0	0	0	0	0	12
201603	03059	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
201603	03059	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
201603	03059	SS230	00830		A016D	177114001400	S02	19820908	0	0	0	0	0	12
201603	03059	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
201603	03059	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
201603	03059	SS230	00830		A020	177114001300	D01	19710203	31	473	1150	0	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03059	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
201603	03059	SS230	00830		B009	177114010402	S01	19890323	3	28	11	2	0	08
201603	03059	SS230	00830		B011	177114097900	D01	19890521	31	1328	694	2358	0	09
201603	03059	SS230	00830		B011D	177114097900	D02	19890521	31	471	946	478	0	09
201603	03059	SS230	00830		B019D	177114005900	S02	19720207	31	2886	8901	8167	0	09
201603	03059	SS230	00830		B020	177114148601	S02	20100303	31	4155	754	3893	0	08
201603	03059	SS230	00830		B021	177114153700	S02	20130712	31	2252	3690	644	0	09
201603	03059	SS230	00830		B022	177114153801	S01	20100227	31	2043	873	3906	0	09
201603	03059	SS230	00830		C001	177114063300	D01	19820617	31	683	1320	309	0	09
201603	03059	SS230	00830		C001D	177114063300	D02	19820617	31	448	1167	112	0	09
201603	03059	SS230	00830		C003	177114064500	S01	19820827	0	0	0	0	0	12
201603	03059	SS230	00830		C004	177114064600	S01	19821101	30	621	2283	353	0	09
201603	03059	SS230	00830		C005	177114065600	S01	19831013	22	423	863	14	0	09
201603	03059	SS230	00830		C007	177114067300	S01	19830104	29	525	353	1030	0	09
201603	03059	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
201603	03059	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
201603	03059	SS230	00830		C010A	177114069100	D03	19950328	31	1242	363	2142	0	09
201603	03059	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
201603	03059	SS230	00830		C013	177114073700	S01	19831125	30	389	856	1389	0	09
201603	03059	SS230	00830		C014	177114074100	S02	20020520	3	0	701	0	0	11
201603	03059	SS230	00830		C015	177114111100	S01	19930809	0	0	0	0	0	12
201603	03059	SS230	00830		C017	177114154200	S02	20160316	16	4942	2043	0	0	11
201604	03059	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
201604	03059	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
201604	03059	SS230	00830		A016D	177114001400	S02	19820908	0	0	0	0	0	12
201604	03059	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
201604	03059	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
201604	03059	SS230	00830		A020	177114001300	D01	19710203	30	409	1873	0	0	09
201604	03059	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
201604	03059	SS230	00830		B009	177114010402	S01	19890323	3	16	18	1	0	08
201604	03059	SS230	00830		B011	177114097900	D01	19890521	30	1286	201	2176	0	09
201604	03059	SS230	00830		B011D	177114097900	D02	19890521	30	386	682	620	0	09
201604	03059	SS230	00830		B019D	177114005900	S02	19720207	30	2906	5949	7979	0	09
201604	03059	SS230	00830		B020	177114148601	S02	20100303	30	3597	898	3482	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
201604	03059	SS230	00830		B021	177114153700	S02	20130712	30	1711	2668	564	0	09
201604	03059	SS230	00830		B022	177114153801	S01	20100227	30	2119	2070	3747	0	09
201604	03059	SS230	00830		C001	177114063300	D01	19820617	30	749	1336	329	0	09
201604	03059	SS230	00830		C001D	177114063300	D02	19820617	30	344	673	168	0	09
201604	03059	SS230	00830		C003	177114064500	S01	19820827	0	0	0	0	0	12
201604	03059	SS230	00830		C004	177114064600	S01	19821101	30	616	2393	340	0	09
201604	03059	SS230	00830		C005	177114065600	S01	19831013	30	715	961	0	0	09
201604	03059	SS230	00830		C007	177114067300	S01	19830104	30	692	598	1316	0	09
201604	03059	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
201604	03059	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
201604	03059	SS230	00830		C010A	177114069100	D03	19950328	30	1242	578	2620	0	09
201604	03059	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
201604	03059	SS230	00830		C013	177114073700	S01	19831125	30	529	884	2262	0	09
201604	03059	SS230	00830		C014	177114074100	S02	20020520	1	0	91	0	0	11
201604	03059	SS230	00830		C015	177114111100	S01	19930809	0	0	0	0	0	12
201604	03059	SS230	00830		C017	177114154200	S02	20160316	30	11571	4662	0	0	11
201605	03059	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
201605	03059	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
201605	03059	SS230	00830		A016D	177114001400	S02	19820908	0	0	0	0	0	12
201605	03059	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
201605	03059	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
201605	03059	SS230	00830		A020	177114001300	D01	19710203	31	585	1349	0	0	09
201605	03059	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
201605	03059	SS230	00830		B009	177114010402	S01	19890323	20	741	879	48	0	08
201605	03059	SS230	00830		B011	177114097900	D01	19890521	31	1210	371	1994	0	09
201605	03059	SS230	00830		B011D	177114097900	D02	19890521	31	403	609	553	0	09
201605	03059	SS230	00830		B019D	177114005900	S02	19720207	31	2197	2688	10286	0	09
201605	03059	SS230	00830		B020	177114148601	S02	20100303	31	3455	1647	4117	0	08
201605	03059	SS230	00830		B021	177114153700	S02	20130712	31	1859	4270	401	0	09
201605	03059	SS230	00830		B022	177114153801	S01	20100227	31	2463	1352	4975	0	09
201605	03059	SS230	00830		C001	177114063300	D01	19820617	31	750	377	318	0	09
201605	03059	SS230	00830		C001D	177114063300	D02	19820617	31	266	329	187	0	09
201605	03059	SS230	00830		C003	177114064500	S01	19820827	0	0	0	0	0	12
201605	03059	SS230	00830		C004	177114064600	S01	19821101	31	616	2105	327	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
201605	03059	SS230	00830		C005	177114065600	S01	19831013	31	753	1055	0	0	09
201605	03059	SS230	00830		C007	177114067300	S01	19830104	31	685	504	1254	0	09
201605	03059	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
201605	03059	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
201605	03059	SS230	00830		C010A	177114069100	D03	19950328	31	1219	1154	2743	0	09
201605	03059	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
201605	03059	SS230	00830		C013	177114073700	S01	19831125	31	498	729	2095	0	09
201605	03059	SS230	00830		C014	177114074100	S02	20020520	17	21	6863	0	0	11
201605	03059	SS230	00830		C015	177114111100	S01	19930809	0	0	0	0	0	12
201605	03059	SS230	00830		C017	177114154200	S02	20160316	31	13436	4202	0	0	11
201606	03059	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
201606	03059	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
201606	03059	SS230	00830		A016D	177114001400	S02	19820908	0	0	0	0	0	12
201606	03059	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
201606	03059	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
201606	03059	SS230	00830		A020	177114001300	D01	19710203	30	830	1042	0	0	09
201606	03059	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
201606	03059	SS230	00830		B009	177114010402	S01	19890323	5	121	92	9	0	08
201606	03059	SS230	00830		B011	177114097900	D01	19890521	30	1289	853	1795	0	09
201606	03059	SS230	00830		B011D	177114097900	D02	19890521	30	419	909	510	0	09
201606	03059	SS230	00830		B019D	177114005900	S02	19720207	30	2336	3757	7811	0	09
201606	03059	SS230	00830		B020	177114148601	S02	20100303	30	3371	1561	3679	0	08
201606	03059	SS230	00830		B021	177114153700	S02	20130712	30	1665	3887	497	0	09
201606	03059	SS230	00830		B022	177114153801	S01	20100227	30	2175	881	4246	0	09
201606	03059	SS230	00830		C001	177114063300	D01	19820617	30	998	408	438	0	09
201606	03059	SS230	00830		C001D	177114063300	D02	19820617	30	394	448	284	0	09
201606	03059	SS230	00830		C003	177114064500	S01	19820827	0	0	0	0	0	12
201606	03059	SS230	00830		C004	177114064600	S01	19821101	30	596	1861	320	0	09
201606	03059	SS230	00830		C005	177114065600	S01	19831013	30	788	358	0	0	09
201606	03059	SS230	00830		C007	177114067300	S01	19830104	30	557	309	1031	0	09
201606	03059	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
201606	03059	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
201606	03059	SS230	00830		C010A	177114069100	D03	19950328	30	1181	863	2744	0	09
201606	03059	SS230	00830		C010D	177114069100	D02	19830520	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
201606	03059	SS230	00830		C013	177114073700	S01	19831125	30	281	351	1231	0	09
201606	03059	SS230	00830		C014	177114074100	S02	20020520	25	42	11741	0	0	11
201606	03059	SS230	00830		C015	177114111100	S01	19930809	0	0	0	0	0	12
201606	03059	SS230	00830		C017	177114154200	S02	20160316	30	12349	4316	0	0	11
201601	03059	SS230	00831		B001	177114011801	S01	20101001	31	2821	643	386	0	09
201601	03059	SS230	00831		B002	177114016102	S01	20140518	31	1582	2459	9913	0	09
201601	03059	SS230	00831		B004A	177114017201	S02	19900427	12	180	1378	1002	0	09
201601	03059	SS230	00831		B005	177114018501	S01	20101013	0	0	0	0	0	13
201601	03059	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
201601	03059	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
201601	03059	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
201601	03059	SS230	00831		B008	177114145800	S02	20091014	31	4631	12063	25209	0	09
201602	03059	SS230	00831		B001	177114011801	S01	20101001	29	2059	609	263	0	09
201602	03059	SS230	00831		B002	177114016102	S01	20140518	29	1501	1564	10353	0	09
201602	03059	SS230	00831		B004A	177114017201	S02	19900427	6	144	893	833	0	09
201602	03059	SS230	00831		B005	177114018501	S01	20101013	0	0	0	0	0	13
201602	03059	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
201602	03059	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
201602	03059	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
201602	03059	SS230	00831		B008	177114145800	S02	20091014	29	4573	12325	26578	0	09
201603	03059	SS230	00831		B001	177114011801	S01	20101001	31	2115	574	320	0	09
201603	03059	SS230	00831		B002	177114016102	S01	20140518	31	1239	359	9970	0	09
201603	03059	SS230	00831		B004A	177114017201	S02	19900427	7	141	754	845	0	09
201603	03059	SS230	00831		B005	177114018501	S01	20101013	0	0	0	0	0	13
201603	03059	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
201603	03059	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
201603	03059	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
201603	03059	SS230	00831		B008	177114145800	S02	20091014	31	4309	13024	25799	0	09
201604	03059	SS230	00831		B001	177114011801	S01	20101001	30	2154	799	260	0	09
201604	03059	SS230	00831		B002	177114016102	S01	20140518	12	450	594	3937	0	09
201604	03059	SS230	00831		B004A	177114017201	S02	19900427	2	17	148	159	0	09
201604	03059	SS230	00831		B005	177114018501	S01	20101013	0	0	0	0	0	13
201604	03059	SS230	00831		B006A	177114019000	S02	19900418	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
201604	03059	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
201604	03059	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
201604	03059	SS230	00831		B008	177114145800	S02	20091014	30	5358	13373	28832	0	09
201605	03059	SS230	00831		B001	177114011801	S01	20101001	31	2187	229	399	0	09
201605	03059	SS230	00831		B002	177114016102	S01	20140518	3	34	18	636	0	09
201605	03059	SS230	00831		B004A	177114017201	S02	19900427	3	18	190	161	0	09
201605	03059	SS230	00831		B005	177114018501	S01	20101013	0	0	0	0	0	13
201605	03059	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
201605	03059	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
201605	03059	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
201605	03059	SS230	00831		B008	177114145800	S02	20091014	31	4929	14929	42687	0	09
201606	03059	SS230	00831		B001	177114011801	S01	20101001	30	2290	999	433	0	09
201606	03059	SS230	00831		B002	177114016102	S01	20140518	8	150	45	2831	0	09
201606	03059	SS230	00831		B004A	177114017201	S02	19900427	8	66	990	594	0	09
201606	03059	SS230	00831		B005	177114018501	S01	20101013	0	0	0	0	0	13
201606	03059	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
201606	03059	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
201606	03059	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
201606	03059	SS230	00831		B008	177114145800	S02	20091014	30	4803	19555	38709	0	09
201601	03059	SS230	00832		A003	177124063700	S02	20101101	31	2510	6200	2988	0	09
201601	03059	SS230	00832		A004	177124064700	S01	20060819	31	429	965	1014	0	09
201601	03059	SS230	00832		A006	177124155100	S01	20050205	0	0	0	0	0	13
201601	03059	SS230	00832		A007	177124065000	S02	20070130	31	2338	852	6784	0	08
201602	03059	SS230	00832		A003	177124063700	S02	20101101	29	3043	4663	3398	0	09
201602	03059	SS230	00832		A004	177124064700	S01	20060819	29	467	870	1075	0	09
201602	03059	SS230	00832		A006	177124155100	S01	20050205	0	0	0	0	0	13
201602	03059	SS230	00832		A007	177124065000	S02	20070130	29	2664	1080	6980	0	08
201603	03059	SS230	00832		A003	177124063700	S02	20101101	31	2613	3447	3248	0	09
201603	03059	SS230	00832		A004	177124064700	S01	20060819	31	375	637	971	0	09
201603	03059	SS230	00832		A006	177124155100	S01	20050205	0	0	0	0	0	13
201603	03059	SS230	00832		A007	177124065000	S02	20070130	31	2751	2332	7789	0	08
201604	03059	SS230	00832		A003	177124063700	S02	20101101	30	2571	5314	3217	0	09
201604	03059	SS230	00832		A004	177124064700	S01	20060819	30	314	654	788	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
201604	03059	SS230	00832		A006	177124155100	S01	20050205	0	0	0	0	0	13
201604	03059	SS230	00832		A007	177124065000	S02	20070130	30	2770	2579	6897	0	08
201605	03059	SS230	00832		A003	177124063700	S02	20101101	31	2688	1575	3405	0	09
201605	03059	SS230	00832		A004	177124064700	S01	20060819	31	219	568	542	0	09
201605	03059	SS230	00832		A006	177124155100	S01	20050205	0	0	0	0	0	13
201605	03059	SS230	00832		A007	177124065000	S02	20070130	31	2723	4839	6683	0	08
201606	03059	SS230	00832		A003	177124063700	S02	20101101	30	2675	604	3331	0	09
201606	03059	SS230	00832		A004	177124064700	S01	20060819	30	328	1738	761	0	09
201606	03059	SS230	00832		A006	177124155100	S01	20050205	0	0	0	0	0	13
201606	03059	SS230	00832		A007	177124065000	S02	20070130	30	2684	4727	6772	0	08
201601	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	1658	550	25828	0	09
201601	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1667	444	25369	0	09
201601	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201601	02451	GI043	00838	8910024540	O001	177190118502	S05	20151114	31	126	5078	7980	0	11
201601	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201601	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201601	02451	GI043	00838	8910024540	O004	177190124301	S03	20151216	31	0	28765	2	0	11
201601	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	31	443	1895	7162	0	09
201601	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201601	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	31	2413	2455	28134	0	09
201601	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201601	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201601	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201601	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	31	2411	3109	52152	0	09
201602	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	29	1449	427	21193	0	09
201602	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	29	1804	51	25815	0	09
201602	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201602	02451	GI043	00838	8910024540	O001	177190118502	S05	20151114	28	234	2810	2958	0	11
201602	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201602	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201602	02451	GI043	00838	8910024540	O004	177190124301	S03	20151216	28	0	27003	0	0	11
201602	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	28	185	1936	2202	0	09
201602	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	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
201602	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	28	1924	9811	22025	0	09
201602	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201602	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201602	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201602	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	28	2077	2317	41400	0	09
201603	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	1392	340	21011	0	09
201603	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1824	81	27135	0	09
201603	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201603	02451	GI043	00838	8910024540	O001	177190118502	S05	20151114	30	302	2937	2661	0	11
201603	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201603	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201603	02451	GI043	00838	8910024540	O004	177190124301	S03	20151216	30	0	40134	0	0	11
201603	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	30	335	2408	3195	0	09
201603	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201603	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	30	1986	18583	24763	0	09
201603	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201603	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201603	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201603	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	30	2293	2880	47735	0	09
201604	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	26	1301	53	19238	0	09
201604	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	26	1670	250	23624	0	09
201604	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201604	02451	GI043	00838	8910024540	O001	177190118502	S05	20151114	26	346	3168	1898	0	11
201604	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201604	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201604	02451	GI043	00838	8910024540	O004	177190124301	S03	20151216	26	0	43279	0	0	11
201604	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	26	521	1508	5191	0	09
201604	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201604	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	26	1669	1389	22716	0	09
201604	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201604	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201604	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201604	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	26	2088	4140	41999	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
201601	02451	GI043	00839		V002	177192011600	D04	20050111	31	0	7790	39414	0	11
201601	02451	GI043	00839		V002D	177192011600	D03	19910321	0	0	0	0	0	13
201601	02451	GI043	00839		V003	177192014900	S01	19800428	0	0	0	0	0	12
201601	02451	GI043	00839		V004	177192015500	S04	20130315	0	0	0	0	0	12
201601	02451	GI043	00839		V014	177194039000	S04	20090219	31	7468	7231	24873	0	09
201601	02451	GI043	00839		V015	177194064000	S01	19970614	0	0	0	0	0	12
201601	02451	GI043	00839		V016	177194063902	S01	19970311	30	2518	8187	30437	0	09
201602	02451	GI043	00839		V002	177192011600	D04	20050111	28	188	1482	30235	0	11
201602	02451	GI043	00839		V002D	177192011600	D03	19910321	0	0	0	0	0	13
201602	02451	GI043	00839		V003	177192014900	S01	19800428	0	0	0	0	0	12
201602	02451	GI043	00839		V004	177192015500	S04	20130315	0	0	0	0	0	12
201602	02451	GI043	00839		V014	177194039000	S04	20090219	28	5364	6411	20465	0	09
201602	02451	GI043	00839		V015	177194064000	S01	19970614	0	0	0	0	0	12
201602	02451	GI043	00839		V016	177194063902	S01	19970311	28	1997	7811	27518	0	09
201603	02451	GI043	00839		V002	177192011600	D04	20050111	30	252	642	33591	0	11
201603	02451	GI043	00839		V002D	177192011600	D03	19910321	0	0	0	0	0	13
201603	02451	GI043	00839		V003	177192014900	S01	19800428	0	0	0	0	0	12
201603	02451	GI043	00839		V004	177192015500	S04	20130315	0	0	0	0	0	12
201603	02451	GI043	00839		V014	177194039000	S04	20090219	30	5971	7600	23931	0	09
201603	02451	GI043	00839		V015	177194064000	S01	19970614	0	0	0	0	0	12
201603	02451	GI043	00839		V016	177194063902	S01	19970311	30	2134	9120	32146	0	09
201604	02451	GI043	00839		V002	177192011600	D04	20050111	26	315	906	28949	0	11
201604	02451	GI043	00839		V002D	177192011600	D03	19910321	0	0	0	0	0	13
201604	02451	GI043	00839		V003	177192014900	S01	19800428	0	0	0	0	0	12
201604	02451	GI043	00839		V004	177192015500	S04	20130315	0	0	0	0	0	12
201604	02451	GI043	00839		V014	177194039000	S04	20090219	26	4903	3730	20167	0	09
201604	02451	GI043	00839		V015	177194064000	S01	19970614	0	0	0	0	0	12
201604	02451	GI043	00839		V016	177194063902	S01	19970311	26	2388	6967	30901	0	09
201605	02451	GI043	00839		V002	177192011600	D04	20050111	30	358	1107	29711	0	11
201605	02451	GI043	00839		V002D	177192011600	D03	19910321	0	0	0	0	0	13
201605	02451	GI043	00839		V003	177192014900	S01	19800428	0	0	0	0	0	12
201605	02451	GI043	00839		V004	177192015500	S04	20130315	0	0	0	0	0	12
201605	02451	GI043	00839		V014	177194039000	S04	20090219	30	5118	3076	22070	0	09
201605	02451	GI043	00839		V015	177194064000	S01	19970614	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
201605	02451	GI043	00839		V016	177194063902	S01	19970311	30	2716	6841	35449	0	09
201606	02451	GI043	00839		V002	177192011600	D04	20050111	30	480	920	31004	0	11
201606	02451	GI043	00839		V002D	177192011600	D03	19910321	0	0	0	0	0	13
201606	02451	GI043	00839		V003	177192014900	S01	19800428	0	0	0	0	0	12
201606	02451	GI043	00839		V004	177192015500	S04	20130315	0	0	0	0	0	12
201606	02451	GI043	00839		V014	177194039000	S04	20090219	30	5486	5283	24093	0	09
201606	02451	GI043	00839		V015	177194064000	S01	19970614	0	0	0	0	0	12
201606	02451	GI043	00839		V016	177194063902	S01	19970311	30	2980	6964	38847	0	09
201601	03295	WD105	00840		F007	177194083800	S03	20090404	30	2684	1507	2229	0	09
201602	03295	WD105	00840		F007	177194083800	S03	20090404	29	4363	827	749	0	09
201603	03295	WD105	00840		F007	177194083800	S03	20090404	31	4978	570	952	0	09
201604	03295	WD105	00840		F007	177194083800	S03	20090404	30	3119	1753	2596	0	09
201605	03295	WD105	00840		F007	177194083800	S03	20090404	31	3693	878	2036	0	09
201606	03295	WD105	00840		F007	177194083800	S03	20090404	30	4575	1379	428	0	09
201601	03295	WD105	00841		D010	177190119801	S01	20020906	29	1778	3650	3040	0	09
201601	03295	WD105	00841		D011	177190119900	S01	19671005	29	1627	502	8295	0	09
201601	03295	WD105	00841		D012	177190120500	S02	20041119	0	0	0	0	0	12
201601	03295	WD105	00841		D013	177194068900	S01	20000912	29	2691	411	3337	0	11
201601	03295	WD105	00841		D014	177194083900	S01	20070212	29	783	378	11324	0	09
201601	03295	WD105	00841		E004	177194040901	S02	20000331	30	814	8173	40113	0	09
201601	03295	WD105	00841		E020	177194064901	S04	20080503	30	0	9126	0	0	11
201602	03295	WD105	00841		D010	177190119801	S01	20020906	29	1813	7156	1605	0	09
201602	03295	WD105	00841		D011	177190119900	S01	19671005	29	2655	738	5872	0	09
201602	03295	WD105	00841		D012	177190120500	S02	20041119	0	0	0	0	0	12
201602	03295	WD105	00841		D013	177194068900	S01	20000912	29	3151	913	3486	0	11
201602	03295	WD105	00841		D014	177194083900	S01	20070212	29	1152	651	13962	0	09
201602	03295	WD105	00841		E004	177194040901	S02	20000331	29	817	9196	40329	0	09
201602	03295	WD105	00841		E020	177194064901	S04	20080503	29	0	14347	0	0	11
201603	03295	WD105	00841		D010	177190119801	S01	20020906	30	2329	7038	2071	0	09
201603	03295	WD105	00841		D011	177190119900	S01	19671005	30	1773	612	11811	0	09
201603	03295	WD105	00841		D012	177190120500	S02	20041119	0	0	0	0	0	12
201603	03295	WD105	00841		D013	177194068900	S01	20000912	30	3748	766	4218	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	WD105	00841		D014	177194083900	S01	20070212	30	803	751	13393	0	09
201603	03295	WD105	00841		E004	177194040901	S02	20000331	31	819	10814	43895	0	09
201603	03295	WD105	00841		E020	177194064901	S04	20080503	31	0	12569	0	0	11
201604	03295	WD105	00841		D010	177190119801	S01	20020906	30	2298	6362	1956	0	09
201604	03295	WD105	00841		D011	177190119900	S01	19671005	30	1846	1416	12194	0	09
201604	03295	WD105	00841		D012	177190120500	S02	20041119	0	0	0	0	0	12
201604	03295	WD105	00841		D013	177194068900	S01	20000912	30	3267	439	4036	0	09
201604	03295	WD105	00841		D014	177194083900	S01	20070212	30	688	641	13277	0	09
201604	03295	WD105	00841		E004	177194040901	S02	20000331	30	797	9195	41074	0	09
201604	03295	WD105	00841		E020	177194064901	S04	20080503	30	0	12449	0	0	11
201605	03295	WD105	00841		D010	177190119801	S01	20020906	31	2049	5509	1517	0	09
201605	03295	WD105	00841		D011	177190119900	S01	19671005	31	1657	2766	14899	0	09
201605	03295	WD105	00841		D012	177190120500	S02	20041119	0	0	0	0	0	12
201605	03295	WD105	00841		D013	177194068900	S01	20000912	31	3236	685	4503	0	09
201605	03295	WD105	00841		D014	177194083900	S01	20070212	31	1386	818	16262	0	09
201605	03295	WD105	00841		E004	177194040901	S02	20000331	31	970	5440	41633	0	09
201605	03295	WD105	00841		E020	177194064901	S04	20080503	31	0	14229	0	0	11
201606	03295	WD105	00841		D010	177190119801	S01	20020906	30	1850	4993	1464	0	09
201606	03295	WD105	00841		D011	177190119900	S01	19671005	30	1233	2141	12230	0	09
201606	03295	WD105	00841		D012	177190120500	S02	20041119	0	0	0	0	0	12
201606	03295	WD105	00841		D013	177194068900	S01	20000912	30	3165	630	4423	0	09
201606	03295	WD105	00841		D014	177194083900	S01	20070212	30	1301	1123	17817	0	09
201606	03295	WD105	00841		E004	177194040901	S02	20000331	30	992	5982	36149	0	09
201606	03295	WD105	00841		E020	177194064901	S04	20080503	30	0	12083	0	0	11
201601	03295	WD105	00842		D003	177190114300	S04	20081117	0	0	0	0	0	13
201601	03295	WD105	00842		E001	177194039803	S02	20090429	30	1278	465	31773	0	11
201601	03295	WD105	00842		E003B	177194040001	S04	19981101	30	942	4329	2877	0	09
201601	03295	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
201601	03295	WD105	00842		E005D	177194040500	D03	19930922	0	0	0	0	0	12
201601	03295	WD105	00842		E007	177194040600	S02	20020511	30	1329	1902	42875	0	09
201601	03295	WD105	00842		E008	177194041101	S02	20040312	0	0	0	0	0	13
201601	03295	WD105	00842		E011	177194041401	S01	19950328	30	1133	973	29167	0	09
201601	03295	WD105	00842		E013	177194042001	S02	20110513	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
201601	03295	WD105	00842		E014	177194043200	S02	19920525	30	751	2142	45557	0	09
201601	03295	WD105	00842		E016	177194042700	S02	19920723	30	1187	702	35028	0	09
201601	03295	WD105	00842		E017	177194042901	S01	20010905	0	0	0	0	0	12
201601	03295	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
201602	03295	WD105	00842		D003	177190114300	S04	20081117	0	0	0	0	0	13
201602	03295	WD105	00842		E001	177194039803	S02	20090429	29	1211	1514	30064	0	11
201602	03295	WD105	00842		E003B	177194040001	S04	19981101	29	1096	5218	2965	0	09
201602	03295	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
201602	03295	WD105	00842		E005D	177194040500	D03	19930922	0	0	0	0	0	12
201602	03295	WD105	00842		E007	177194040600	S02	20020511	29	1030	2664	43021	0	09
201602	03295	WD105	00842		E008	177194041101	S02	20040312	0	0	0	0	0	13
201602	03295	WD105	00842		E011	177194041401	S01	19950328	29	1233	719	32723	0	09
201602	03295	WD105	00842		E013	177194042001	S02	20110513	0	0	0	0	0	12
201602	03295	WD105	00842		E014	177194043200	S02	19920525	29	844	1489	45737	0	09
201602	03295	WD105	00842		E016	177194042700	S02	19920723	29	1067	427	28495	0	09
201602	03295	WD105	00842		E017	177194042901	S01	20010905	0	0	0	0	0	12
201602	03295	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
201603	03295	WD105	00842		D003	177190114300	S04	20081117	0	0	0	0	0	13
201603	03295	WD105	00842		E001	177194039803	S02	20090429	31	1693	1506	39155	0	11
201603	03295	WD105	00842		E003B	177194040001	S04	19981101	31	1475	7136	4693	0	09
201603	03295	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
201603	03295	WD105	00842		E005D	177194040500	D03	19930922	0	0	0	0	0	12
201603	03295	WD105	00842		E007	177194040600	S02	20020511	31	1128	3402	48163	0	09
201603	03295	WD105	00842		E008	177194041101	S02	20040312	0	0	0	0	0	13
201603	03295	WD105	00842		E011	177194041401	S01	19950328	31	1355	2052	35794	0	09
201603	03295	WD105	00842		E013	177194042001	S02	20110513	0	0	0	0	0	12
201603	03295	WD105	00842		E014	177194043200	S02	19920525	31	908	1868	48233	0	09
201603	03295	WD105	00842		E016	177194042700	S02	19920723	31	1123	425	29725	0	09
201603	03295	WD105	00842		E017	177194042901	S01	20010905	0	0	0	0	0	12
201603	03295	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
201604	03295	WD105	00842		D003	177190114300	S04	20081117	0	0	0	0	0	13
201604	03295	WD105	00842		E001	177194039803	S02	20090429	30	1118	1449	28208	0	11
201604	03295	WD105	00842		E003B	177194040001	S04	19981101	30	1534	6726	4396	0	09
201604	03295	WD105	00842		E005A	177194040500	D02	19930922	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
201604	03295	WD105	00842		E005D	177194040500	D03	19930922	0	0	0	0	0	12
201604	03295	WD105	00842		E007	177194040600	S02	20020511	30	934	2380	40671	0	09
201604	03295	WD105	00842		E008	177194041101	S02	20040312	0	0	0	0	0	13
201604	03295	WD105	00842		E011	177194041401	S01	19950328	30	1443	1201	36742	0	09
201604	03295	WD105	00842		E013	177194042001	S02	20110513	0	0	0	0	0	12
201604	03295	WD105	00842		E014	177194043200	S02	19920525	30	903	1379	46833	0	09
201604	03295	WD105	00842		E016	177194042700	S02	19920723	30	1242	323	31691	0	09
201604	03295	WD105	00842		E017	177194042901	S01	20010905	0	0	0	0	0	12
201604	03295	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
201605	03295	WD105	00842		D003	177190114300	S04	20081117	0	0	0	0	0	13
201605	03295	WD105	00842		E001	177194039803	S02	20090429	31	1384	1426	36019	0	11
201605	03295	WD105	00842		E003B	177194040001	S04	19981101	31	1637	4527	4658	0	09
201605	03295	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
201605	03295	WD105	00842		E005D	177194040500	D03	19930922	0	0	0	0	0	12
201605	03295	WD105	00842		E007	177194040600	S02	20020511	31	785	3618	41649	0	09
201605	03295	WD105	00842		E008	177194041101	S02	20040312	0	0	0	0	0	13
201605	03295	WD105	00842		E011	177194041401	S01	19950328	31	1453	914	37887	0	09
201605	03295	WD105	00842		E013	177194042001	S02	20110513	0	0	0	0	0	12
201605	03295	WD105	00842		E014	177194043200	S02	19920525	31	905	1623	48556	0	09
201605	03295	WD105	00842		E016	177194042700	S02	19920723	31	1177	356	36666	0	09
201605	03295	WD105	00842		E017	177194042901	S01	20010905	0	0	0	0	0	12
201605	03295	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
201606	03295	WD105	00842		D003	177190114300	S04	20081117	0	0	0	0	0	13
201606	03295	WD105	00842		E001	177194039803	S02	20090429	30	1597	628	42211	0	11
201606	03295	WD105	00842		E003B	177194040001	S04	19981101	30	1351	3915	3601	0	09
201606	03295	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
201606	03295	WD105	00842		E005D	177194040500	D03	19930922	20	266	231	7318	0	09
201606	03295	WD105	00842		E007	177194040600	S02	20020511	30	845	3005	46338	0	09
201606	03295	WD105	00842		E008	177194041101	S02	20040312	0	0	0	0	0	13
201606	03295	WD105	00842		E011	177194041401	S01	19950328	30	1249	760	33313	0	09
201606	03295	WD105	00842		E013	177194042001	S02	20110513	0	0	0	0	0	12
201606	03295	WD105	00842		E014	177194043200	S02	19920525	30	833	1792	45723	0	09
201606	03295	WD105	00842		E016	177194042700	S02	19920723	30	808	1077	36441	0	09
201606	03295	WD105	00842		E017	177194042901	S01	20010905	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
201606	03295	WD105	00842		E019	177194043601	S01	20010827	20	73	1279	3735	0	09
201601	02477	WC225	G00900		007	177004128500	S01	20080105	31	0	18821	3261	0	11
201601	02477	WC225	G00900		D001	177004128600	S01	20080206	6	1	352	5383	0	11
201602	02477	WC225	G00900		007	177004128500	S01	20080105	29	4	19058	3483	0	11
201602	02477	WC225	G00900		D001	177004128600	S01	20080206	18	0	1789	24307	0	11
201603	02477	WC225	G00900		007	177004128500	S01	20080105	31	2	17962	3008	0	11
201603	02477	WC225	G00900		D001	177004128600	S01	20080206	22	0	2137	22866	0	11
201604	02477	WC225	G00900		007	177004128500	S01	20080105	30	8	16086	4569	0	11
201604	02477	WC225	G00900		D001	177004128600	S01	20080206	10	0	721	12883	0	11
201605	02477	WC225	G00900		007	177004128500	S01	20080105	18	4	9584	1996	0	11
201605	02477	WC225	G00900		D001	177004128600	S01	20080206	6	0	549	7189	0	11
201601	03295	EC261	G00971		A001	177040000701	S03	20040821	0	0	0	0	0	13
201601	03295	EC261	G00971		A002	177042000803	S02	20100803	0	0	0	0	0	13
201601	03295	EC265	G00972		D001	177044105100	D03	20130623	0	0	0	0	0	13
201601	03295	EC265	G00972		D001	177044105100	D02	20050715	31	0	2379	11284	0	11
201601	03295	EC265	G00972		D002	177044106200	D01	20051008	31	0	40472	10020	0	11
201601	03295	EC265	G00972		D002D	177044106200	D02	20051008	0	0	0	0	0	13
201601	03295	EC265	G00972		D003	177044106300	D02	20050821	0	0	0	0	0	13
201601	03295	EC265	G00972		D003	177044106300	D04	20150503	31	0	15333	4986	0	11
201601	03295	EC265	G00972		D004	177044106400	D01	20050806	0	0	0	0	0	13
201601	03295	EC265	G00972		D004D	177044106400	D02	20050807	0	0	0	0	0	13
201601	03295	EC265	G00972		D005	177044106500	D01	20051011	31	0	82113	38034	0	11
201601	03295	EC265	G00972		D005D	177044106500	D02	20051011	31	0	77481	4943	0	11
201602	03295	EC265	G00972		D001	177044105100	D02	20050715	29	0	2019	9392	0	11
201602	03295	EC265	G00972		D001	177044105100	D03	20130623	0	0	0	0	0	13
201602	03295	EC265	G00972		D002	177044106200	D01	20051008	29	0	33727	9857	0	11
201602	03295	EC265	G00972		D002D	177044106200	D02	20051008	0	0	0	0	0	13
201602	03295	EC265	G00972		D003	177044106300	D02	20050821	0	0	0	0	0	13
201602	03295	EC265	G00972		D003	177044106300	D04	20150503	29	0	5780	5231	0	11
201602	03295	EC265	G00972		D004	177044106400	D01	20050806	0	0	0	0	0	13
201602	03295	EC265	G00972		D004D	177044106400	D02	20050807	0	0	0	0	0	13
201602	03295	EC265	G00972		D005	177044106500	D01	20051011	29	0	68854	37490	0	11

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201602	03295	EC265	G00972		D005D	177044106500	D02	20051011	29	0	66700	4752	0	11
201603	03295	EC265	G00972		D001	177044105100	D03	20130623	0	0	0	0	0	13
201603	03295	EC265	G00972		D001	177044105100	D02	20050715	31	0	2332	10163	0	11
201603	03295	EC265	G00972		D002	177044106200	D01	20051008	31	0	34574	10991	0	11
201603	03295	EC265	G00972		D002D	177044106200	D02	20051008	0	0	0	0	0	13
201603	03295	EC265	G00972		D003	177044106300	D04	20150503	31	0	4847	5845	0	11
201603	03295	EC265	G00972		D003	177044106300	D02	20050821	0	0	0	0	0	13
201603	03295	EC265	G00972		D004	177044106400	D01	20050806	0	0	0	0	0	13
201603	03295	EC265	G00972		D004D	177044106400	D02	20050807	0	0	0	0	0	13
201603	03295	EC265	G00972		D005	177044106500	D01	20051011	31	0	70637	41187	0	11
201603	03295	EC265	G00972		D005D	177044106500	D02	20051011	31	0	67772	5084	0	11
201604	03295	EC265	G00972		D001	177044105100	D02	20050715	14	0	592	3839	0	11
201604	03295	EC265	G00972		D001	177044105100	D03	20130623	0	0	0	0	0	13
201604	03295	EC265	G00972		D002	177044106200	D01	20051008	21	0	14487	6439	0	11
201604	03295	EC265	G00972		D002D	177044106200	D02	20051008	0	0	0	0	0	13
201604	03295	EC265	G00972		D003	177044106300	D04	20150503	13	0	1293	2013	0	11
201604	03295	EC265	G00972		D003	177044106300	D02	20050821	0	0	0	0	0	13
201604	03295	EC265	G00972		D004	177044106400	D01	20050806	0	0	0	0	0	13
201604	03295	EC265	G00972		D004D	177044106400	D02	20050807	0	0	0	0	0	13
201604	03295	EC265	G00972		D005	177044106500	D01	20051011	15	0	20755	15107	0	11
201604	03295	EC265	G00972		D005D	177044106500	D02	20051011	17	0	23280	2281	0	11
201605	03295	EC265	G00972		D001	177044105100	D03	20130623	0	0	0	0	0	13
201605	03295	EC265	G00972		D001	177044105100	D02	20050715	31	0	2100	10330	0	11
201605	03295	EC265	G00972		D002	177044106200	D01	20051008	31	0	34675	12957	0	11
201605	03295	EC265	G00972		D002D	177044106200	D02	20051008	0	0	0	0	0	13
201605	03295	EC265	G00972		D003	177044106300	D04	20150503	0	0	0	0	0	13
201605	03295	EC265	G00972		D003	177044106300	D02	20050821	0	0	0	0	0	13
201605	03295	EC265	G00972		D004	177044106400	D01	20050806	0	0	0	0	0	13
201605	03295	EC265	G00972		D004D	177044106400	D02	20050807	0	0	0	0	0	13
201605	03295	EC265	G00972		D005	177044106500	D01	20051011	0	0	0	0	0	13
201605	03295	EC265	G00972		D005D	177044106500	D02	20051011	0	0	0	0	0	13
201606	03295	EC265	G00972		D001	177044105100	D03	20130623	0	0	0	0	0	13
201606	03295	EC265	G00972		D001	177044105100	D02	20050715	30	0	1586	9681	0	11
201606	03295	EC265	G00972		D002	177044106200	D01	20051008	30	0	23825	12660	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	EC265	G00972		D002D	177044106200	D02	20051008	0	0	0	0	0	13
201606	03295	EC265	G00972		D003	177044106300	D04	20150503	0	0	0	0	0	13
201606	03295	EC265	G00972		D003	177044106300	D02	20050821	0	0	0	0	0	13
201606	03295	EC265	G00972		D004	177044106400	D01	20050806	0	0	0	0	0	13
201606	03295	EC265	G00972		D004D	177044106400	D02	20050807	0	0	0	0	0	13
201606	03295	EC265	G00972		D005	177044106500	D01	20051011	14	0	43856	28727	0	11
201606	03295	EC265	G00972		D005D	177044106500	D02	20051011	0	0	0	0	0	13
201601	03295	EC265	G00974		C003	177044071800	S02	20100808	0	0	0	0	0	13
201601	03295	EC265	G00974		C004	177044072101	S03	20120628	0	0	0	0	0	13
201601	03295	EC265	G00974		C005	177044069700	S02	20101102	0	0	0	0	0	13
201601	03295	EC265	G00974		C010	177044110001	S01	20080605	29	288	37389	6748	0	11
201602	03295	EC265	G00974		C003	177044071800	S02	20100808	0	0	0	0	0	13
201602	03295	EC265	G00974		C004	177044072101	S03	20120628	0	0	0	0	0	13
201602	03295	EC265	G00974		C005	177044069700	S02	20101102	0	0	0	0	0	13
201602	03295	EC265	G00974		C010	177044110001	S01	20080605	29	307	39286	6527	0	11
201603	03295	EC265	G00974		C003	177044071800	S02	20100808	0	0	0	0	0	13
201603	03295	EC265	G00974		C004	177044072101	S03	20120628	0	0	0	0	0	13
201603	03295	EC265	G00974		C005	177044069700	S02	20101102	0	0	0	0	0	13
201603	03295	EC265	G00974		C010	177044110001	S01	20080605	31	147	40699	6658	0	11
201604	03295	EC265	G00974		C003	177044071800	S02	20100808	0	0	0	0	0	13
201604	03295	EC265	G00974		C004	177044072101	S03	20120628	0	0	0	0	0	13
201604	03295	EC265	G00974		C005	177044069700	S02	20101102	0	0	0	0	0	13
201604	03295	EC265	G00974		C010	177044110001	S01	20080605	6	42	6262	1280	0	11
201605	03295	EC265	G00974		C003	177044071800	S02	20100808	0	0	0	0	0	13
201605	03295	EC265	G00974		C004	177044072101	S03	20120628	0	0	0	0	0	13
201605	03295	EC265	G00974		C005	177044069700	S02	20101102	0	0	0	0	0	13
201605	03295	EC265	G00974		C010	177044110001	S01	20080605	0	0	0	0	0	13
201606	03295	EC265	G00974		C003	177044071800	S02	20100808	0	0	0	0	0	13
201606	03295	EC265	G00974		C004	177044072101	S03	20120628	0	0	0	0	0	13
201606	03295	EC265	G00974		C005	177044069700	S02	20101102	0	0	0	0	0	13
201606	03295	EC265	G00974		C010	177044110001	S01	20080605	0	0	0	0	0	13
201601	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201602	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201602	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201603	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201603	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201604	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201604	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201605	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201605	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201601	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201602	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201603	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201604	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201605	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201601	00078	EI231	G00980	8910088130	A001	177094124902	S03	20150705	0	0	0	0	0	13
201601	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201602	00078	EI231	G00980	8910088130	A001	177094124902	S03	20150705	0	0	0	0	0	13
201602	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201603	00078	EI231	G00980	8910088130	A001	177094124902	S03	20150705	0	0	0	0	0	13
201603	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201604	00078	EI231	G00980	8910088130	A001	177094124902	S04	20160325	27	810	17127	0	0	11
201604	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201605	00078	EI231	G00980	8910088130	A001	177094124902	S04	20160325	29	141	39718	0	0	11
201605	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201601	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
201601	00078	EI238	G00981		K002	177094099401	S02	20070723	0	0	0	0	0	13
201601	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
201601	00078	EI238	G00981		K006	177094124501	S41	20000213	30	2535	3683	1049	0	09
201601	00078	EI238	G00981		K008	177094130400	S02	20040207	0	0	0	0	0	12
201601	00078	EI238	G00981		K010	177094131100	S02	20090616	30	312	4815	12560	0	09
201601	00078	EI238	G00981		K011	177094139100	S02	20070430	30	203	800	9527	0	09
201602	00078	EI238	G00981		K001	177094097500	D01	19950314	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
201602	00078	EI238	G00981		K002	177094099401	S02	20070723	0	0	0	0	0	13
201602	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
201602	00078	EI238	G00981		K006	177094124501	S41	20000213	28	1837	3834	860	0	09
201602	00078	EI238	G00981		K008	177094130400	S02	20040207	0	0	0	0	0	12
201602	00078	EI238	G00981		K010	177094131100	S02	20090616	28	151	3094	11083	0	09
201602	00078	EI238	G00981		K011	177094139100	S02	20070430	28	114	945	7581	0	09
201603	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
201603	00078	EI238	G00981		K002	177094099401	S02	20070723	0	0	0	0	0	13
201603	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
201603	00078	EI238	G00981		K006	177094124501	S41	20000213	31	2372	5802	1063	0	09
201603	00078	EI238	G00981		K008	177094130400	S02	20040207	0	0	0	0	0	12
201603	00078	EI238	G00981		K010	177094131100	S02	20090616	31	168	7607	21937	0	09
201603	00078	EI238	G00981		K011	177094139100	S02	20070430	31	136	755	9171	0	09
201604	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
201604	00078	EI238	G00981		K002	177094099401	S02	20070723	0	0	0	0	0	13
201604	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
201604	00078	EI238	G00981		K006	177094124501	S41	20000213	23	1324	5335	547	0	09
201604	00078	EI238	G00981		K008	177094130400	S02	20040207	0	0	0	0	0	12
201604	00078	EI238	G00981		K010	177094131100	S02	20090616	23	121	11698	13147	0	09
201604	00078	EI238	G00981		K011	177094139100	S02	20070430	23	34	384	4375	0	09
201605	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
201605	00078	EI238	G00981		K002	177094099401	S02	20070723	0	0	0	0	0	13
201605	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
201605	00078	EI238	G00981		K006	177094124501	S41	20000213	24	1385	4464	613	0	09
201605	00078	EI238	G00981		K008	177094130400	S02	20040207	0	0	0	0	0	12
201605	00078	EI238	G00981		K010	177094131100	S02	20090616	24	124	9817	12545	0	09
201605	00078	EI238	G00981		K011	177094139100	S02	20070430	24	44	951	4782	0	09
201601	00078	EI238	G00982		H006	177094041601	S01	20030607	31	6	9792	697	0	11
201601	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
201602	00078	EI238	G00982		H006	177094041601	S01	20030607	28	2	6379	298	0	11
201602	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
201603	00078	EI238	G00982		H006	177094041601	S01	20030607	31	3	7080	466	0	11
201603	00078	EI238	G00982		H015	177094050201	S02	19990625	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
201604	00078	EI238	G00982		H006	177094041601	S01	20030607	24	1	6271	108	0	11
201604	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
201605	00078	EI238	G00982		H006	177094041601	S01	20030607	23	1	8121	69	0	11
201605	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
201601	00078	EI238	G00983		C002	177090064302	S01	20120718	0	0	0	0	0	12
201601	00078	EI238	G00983		C003	177090065401	S01	20040224	0	0	0	0	0	12
201601	00078	EI238	G00983		C006	177090068102	S02	20110723	0	0	0	0	0	12
201601	00078	EI238	G00983		C007	177090068001	S02	20130611	0	0	0	0	0	12
201601	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
201601	00078	EI238	G00983		C013	177090071701	S01	20070505	0	0	0	0	0	12
201601	00078	EI238	G00983		C016	177090070803	S02	20070629	0	0	0	0	0	13
201601	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
201601	00078	EI238	G00983		C018	177094124200	S03	20060721	31	296	1916	35369	0	11
201601	00078	EI238	G00983		C019	177094125700	S04	20110305	31	5396	4733	63	0	09
201601	00078	EI238	G00983		F003	177094009300	S03	19890120	31	56	18785	66	0	11
201601	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
201601	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
201601	00078	EI238	G00983		G005	177094032602	S01	20050403	29	3172	3451	3121	0	11
201601	00078	EI238	G00983		H001	177094026501	S01	20030724	31	15	7192	367	0	11
201601	00078	EI238	G00983		H005	177094040101	S03	20050713	0	0	0	0	0	12
201601	00078	EI238	G00983		H010	177094045701	S02	20130724	31	4870	7701	1131	0	08
201601	00078	EI238	G00983		H017	177094075301	S02	20050625	0	0	0	0	0	12
201601	00078	EI238	G00983		H018	177094138100	S02	20050523	0	0	0	0	0	12
201601	00078	EI238	G00983		I005	177094057500	S03	20050820	0	0	0	0	0	13
201601	00078	EI238	G00983		I008	177094060302	S03	20100708	31	63	13344	26	0	11
201601	00078	EI238	G00983		I009	177094111902	S04	20150221	31	237	49813	28351	0	11
201601	00078	EI238	G00983		L001	177094133601	S01	20080924	0	0	0	0	0	12
201601	00078	EI238	G00983		L003	177094134000	S02	20110718	31	2063	6347	1796	0	09
201601	00078	EI238	G00983		L005	177094134201	S04	20150423	31	455	14237	0	0	09
201601	00078	EI238	G00983		L008	177094147802	S02	20100712	0	0	0	0	0	12
201601	00078	EI238	G00983		L009	177094147903	S01	20081007	31	3846	20483	5327	0	11
201602	00078	EI238	G00983		C002	177090064302	S01	20120718	0	0	0	0	0	12
201602	00078	EI238	G00983		C003	177090065401	S01	20040224	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
201602	00078	EI238	G00983		C006	177090068102	S02	20110723	0	0	0	0	0	12
201602	00078	EI238	G00983		C007	177090068001	S02	20130611	0	0	0	0	0	12
201602	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
201602	00078	EI238	G00983		C013	177090071701	S01	20070505	0	0	0	0	0	12
201602	00078	EI238	G00983		C016	177090070803	S02	20070629	0	0	0	0	0	13
201602	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
201602	00078	EI238	G00983		C018	177094124200	S03	20060721	28	251	957	34341	0	11
201602	00078	EI238	G00983		C019	177094125700	S04	20110305	28	3997	3568	64	0	09
201602	00078	EI238	G00983		F003	177094009300	S03	19890120	6	19	7363	20	0	11
201602	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
201602	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
201602	00078	EI238	G00983		G005	177094032602	S01	20050403	28	2307	3178	3162	0	11
201602	00078	EI238	G00983		H001	177094026501	S01	20030724	28	5	6648	170	0	11
201602	00078	EI238	G00983		H005	177094040101	S03	20050713	0	0	0	0	0	12
201602	00078	EI238	G00983		H010	177094045701	S02	20130724	28	4577	9332	1206	0	08
201602	00078	EI238	G00983		H017	177094075301	S02	20050625	0	0	0	0	0	12
201602	00078	EI238	G00983		H018	177094138100	S02	20050523	0	0	0	0	0	12
201602	00078	EI238	G00983		I005	177094057500	S03	20050820	0	0	0	0	0	13
201602	00078	EI238	G00983		I008	177094060302	S03	20100708	28	6	8783	0	0	11
201602	00078	EI238	G00983		I009	177094111902	S04	20150221	29	192	40791	26404	0	11
201602	00078	EI238	G00983		L001	177094133601	S01	20080924	0	0	0	0	0	12
201602	00078	EI238	G00983		L003	177094134000	S02	20110718	28	1739	4067	1733	0	09
201602	00078	EI238	G00983		L005	177094134201	S04	20150423	28	433	3876	0	0	09
201602	00078	EI238	G00983		L008	177094147802	S02	20100712	0	0	0	0	0	12
201602	00078	EI238	G00983		L009	177094147903	S01	20081007	28	2153	4442	3481	0	11
201603	00078	EI238	G00983		C002	177090064302	S01	20120718	0	0	0	0	0	12
201603	00078	EI238	G00983		C003	177090065401	S01	20040224	0	0	0	0	0	12
201603	00078	EI238	G00983		C006	177090068102	S02	20110723	0	0	0	0	0	12
201603	00078	EI238	G00983		C007	177090068001	S02	20130611	0	0	0	0	0	12
201603	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
201603	00078	EI238	G00983		C013	177090071701	S01	20070505	0	0	0	0	0	12
201603	00078	EI238	G00983		C016	177090070803	S02	20070629	0	0	0	0	0	13
201603	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
201603	00078	EI238	G00983		C018	177094124200	S03	20060721	31	269	1890	35689	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	EI238	G00983		C019	177094125700	S04	20110305	31	4549	4588	67	0	09
201603	00078	EI238	G00983		F003	177094009300	S03	19890120	30	61	25475	60	0	11
201603	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
201603	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
201603	00078	EI238	G00983		G005	177094032602	S01	20050403	31	2658	5179	4350	0	11
201603	00078	EI238	G00983		H001	177094026501	S01	20030724	31	13	8750	313	0	11
201603	00078	EI238	G00983		H005	177094040101	S03	20050713	0	0	0	0	0	12
201603	00078	EI238	G00983		H010	177094045701	S02	20130724	31	4856	10264	1239	0	08
201603	00078	EI238	G00983		H017	177094075301	S02	20050625	0	0	0	0	0	12
201603	00078	EI238	G00983		H018	177094138100	S02	20050523	0	0	0	0	0	12
201603	00078	EI238	G00983		I005	177094057500	S03	20050820	0	0	0	0	0	13
201603	00078	EI238	G00983		I008	177094060302	S03	20100708	18	0	2610	0	0	11
201603	00078	EI238	G00983		I009	177094111902	S04	20150221	6	20	4240	2605	0	11
201603	00078	EI238	G00983		L001	177094133601	S01	20080924	0	0	0	0	0	12
201603	00078	EI238	G00983		L003	177094134000	S02	20110718	31	1504	4648	1452	0	09
201603	00078	EI238	G00983		L005	177094134201	S04	20150423	31	479	3275	0	0	09
201603	00078	EI238	G00983		L008	177094147802	S02	20100712	0	0	0	0	0	12
201603	00078	EI238	G00983		L009	177094147903	S01	20081007	31	2577	4337	3972	0	11
201604	00078	EI238	G00983		C002	177090064302	S01	20120718	0	0	0	0	0	12
201604	00078	EI238	G00983		C003	177090065401	S01	20040224	0	0	0	0	0	12
201604	00078	EI238	G00983		C006	177090068102	S02	20110723	0	0	0	0	0	12
201604	00078	EI238	G00983		C007	177090068001	S02	20130611	0	0	0	0	0	12
201604	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
201604	00078	EI238	G00983		C013	177090071701	S01	20070505	0	0	0	0	0	12
201604	00078	EI238	G00983		C016	177090070803	S02	20070629	0	0	0	0	0	13
201604	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
201604	00078	EI238	G00983		C018	177094124200	S03	20060721	23	234	1486	25740	0	11
201604	00078	EI238	G00983		C019	177094125700	S04	20110305	23	4207	4860	41	0	09
201604	00078	EI238	G00983		F003	177094009300	S03	19890120	23	0	17621	0	0	11
201604	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
201604	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
201604	00078	EI238	G00983		G005	177094032602	S01	20050403	23	2322	5011	3162	0	11
201604	00078	EI238	G00983		H001	177094026501	S01	20030724	23	4	6853	81	0	11
201604	00078	EI238	G00983		H005	177094040101	S03	20050713	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
201604	00078	EI238	G00983		H010	177094045701	S02	20130724	24	4036	8242	879	0	08
201604	00078	EI238	G00983		H017	177094075301	S02	20050625	0	0	0	0	0	12
201604	00078	EI238	G00983		H018	177094138100	S02	20050523	0	0	0	0	0	12
201604	00078	EI238	G00983		I005	177094057500	S03	20050820	0	0	0	0	0	13
201604	00078	EI238	G00983		I008	177094060302	S03	20100708	22	0	6087	0	0	11
201604	00078	EI238	G00983		I009	177094111902	S04	20150221	7	48	10745	5560	0	11
201604	00078	EI238	G00983		L001	177094133601	S01	20080924	0	0	0	0	0	12
201604	00078	EI238	G00983		L003	177094134000	S02	20110718	23	1696	5863	1374	0	09
201604	00078	EI238	G00983		L005	177094134201	S04	20150423	22	170	2295	0	0	09
201604	00078	EI238	G00983		L008	177094147802	S02	20100712	0	0	0	0	0	12
201604	00078	EI238	G00983		L009	177094147903	S01	20081007	23	2446	6036	3098	0	11
201605	00078	EI238	G00983		C002	177090064302	S01	20120718	0	0	0	0	0	12
201605	00078	EI238	G00983		C003	177090065401	S01	20040224	0	0	0	0	0	12
201605	00078	EI238	G00983		C006	177090068102	S02	20110723	0	0	0	0	0	12
201605	00078	EI238	G00983		C007	177090068001	S02	20130611	0	0	0	0	0	12
201605	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
201605	00078	EI238	G00983		C013	177090071701	S01	20070505	0	0	0	0	0	12
201605	00078	EI238	G00983		C016	177090070803	S02	20070629	0	0	0	0	0	13
201605	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
201605	00078	EI238	G00983		C018	177094124200	S03	20060721	24	258	946	25969	0	11
201605	00078	EI238	G00983		C019	177094125700	S04	20110305	24	4802	3894	41	0	09
201605	00078	EI238	G00983		F003	177094009300	S03	19890120	24	2	22180	0	0	11
201605	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
201605	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
201605	00078	EI238	G00983		G005	177094032602	S01	20050403	24	2105	3211	2638	0	11
201605	00078	EI238	G00983		H001	177094026501	S01	20030724	23	7	5422	75	0	11
201605	00078	EI238	G00983		H005	177094040101	S03	20050713	0	0	0	0	0	12
201605	00078	EI238	G00983		H010	177094045701	S02	20130724	23	4101	5700	780	0	08
201605	00078	EI238	G00983		H017	177094075301	S02	20050625	0	0	0	0	0	12
201605	00078	EI238	G00983		H018	177094138100	S02	20050523	0	0	0	0	0	12
201605	00078	EI238	G00983		I005	177094057500	S03	20050820	0	0	0	0	0	13
201605	00078	EI238	G00983		I008	177094060302	S03	20100708	15	0	2439	0	0	11
201605	00078	EI238	G00983		I009	177094111902	S04	20150221	28	192	29678	19678	0	11
201605	00078	EI238	G00983		L001	177094133601	S01	20080924	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
201605	00078	EI238	G00983		L003	177094134000	S02	20110718	24	1044	2322	789	0	09
201605	00078	EI238	G00983		L005	177094134201	S04	20150423	23	161	1529	0	0	09
201605	00078	EI238	G00983		L008	177094147802	S02	20100712	0	0	0	0	0	12
201605	00078	EI238	G00983		L009	177094147903	S01	20081007	24	2619	2243	3032	0	11
201601	02266	EI276	G00985		A002	177090064500	S04	20080513	0	0	0	0	0	13
201601	02266	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
201601	02266	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
201601	02266	EI276	G00985		A007	177090068601	S01	19940923	0	0	0	0	0	12
201601	02266	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
201601	02266	EI276	G00985		A013	177090071400	S07	20090226	0	0	0	0	0	13
201601	02266	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
201601	02266	EI276	G00985		B003D	177090077400	S02	19810711	24	780	1677	6207	0	09
201601	02266	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
201601	02266	EI276	G00985		B006D	177090081201	D02	19970604	24	458	1308	4664	0	09
201601	02266	EI276	G00985		B008A	177090077000	S03	19880427	24	497	689	16242	0	09
201601	02266	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
201601	02266	EI276	G00985		B012	177090082800	S06	20110607	0	0	0	0	0	12
201601	02266	EI276	G00985		B015	177090084501	S01	19970131	0	0	0	0	0	12
201601	02266	EI276	G00985		B018	177090084801	S02	20080425	0	0	0	0	0	12
201601	02266	EI276	G00985		B019	177094113103	S05	20150123	0	0	0	0	0	12
201601	02266	EI276	G00985		C005A	177090091901	S03	19970913	24	1289	2544	29540	0	09
201601	02266	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
201601	02266	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
201601	02266	EI276	G00985		C014	177092002001	D01	19960606	0	0	0	0	0	13
201601	02266	EI276	G00985		C014D	177092002001	D02	19960606	0	0	0	0	0	12
201601	02266	EI276	G00985		C024	177092008001	S01	20080316	0	0	0	0	0	12
201601	02266	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
201601	02266	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
201601	02266	EI276	G00985		C028D	177094103202	D02	19960428	24	659	2295	3724	0	09
201601	02266	EI276	G00985		C029	177094104103	S02	20080322	19	2277	2203	26303	0	09
201602	02375	EI276	G00985		A002	177090064500	S04	20080513	0	0	0	0	0	13
201602	02375	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
201602	02375	EI276	G00985		A005D	177090064700	D02	19660315	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
201602	02375	EI276	G00985		A007	177090068601	S01	19940923	0	0	0	0	0	12
201602	02375	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
201602	02375	EI276	G00985		A013	177090071400	S07	20090226	0	0	0	0	0	13
201602	02375	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
201602	02375	EI276	G00985		B003D	177090077400	S02	19810711	29	1031	1296	6138	0	09
201602	02375	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
201602	02375	EI276	G00985		B006D	177090081201	D02	19970604	29	689	1707	6510	0	09
201602	02375	EI276	G00985		B008A	177090077000	S03	19880427	29	724	963	22619	0	09
201602	02375	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
201602	02375	EI276	G00985		B012	177090082800	S06	20110607	0	0	0	0	0	12
201602	02375	EI276	G00985		B015	177090084501	S01	19970131	0	0	0	0	0	12
201602	02375	EI276	G00985		B018	177090084801	S02	20080425	0	0	0	0	0	12
201602	02375	EI276	G00985		B019	177094113103	S05	20150123	0	0	0	0	0	12
201602	02375	EI276	G00985		C005A	177090091901	S03	19970913	29	1761	3015	44406	0	09
201602	02375	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
201602	02375	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
201602	02375	EI276	G00985		C014	177092002001	D01	19960606	0	0	0	0	0	13
201602	02375	EI276	G00985		C014D	177092002001	D02	19960606	0	0	0	0	0	12
201602	02375	EI276	G00985		C024	177092008001	S01	20080316	0	0	0	0	0	12
201602	02375	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
201602	02375	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
201602	02375	EI276	G00985		C028D	177094103202	D02	19960428	29	917	1711	5681	0	09
201602	02375	EI276	G00985		C029	177094104103	S02	20080322	29	4229	3333	48581	0	09
201603	02375	EI276	G00985		A002	177090064500	S04	20080513	0	0	0	0	0	13
201603	02375	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
201603	02375	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
201603	02375	EI276	G00985		A007	177090068601	S01	19940923	0	0	0	0	0	12
201603	02375	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
201603	02375	EI276	G00985		A013	177090071400	S07	20090226	0	0	0	0	0	13
201603	02375	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
201603	02375	EI276	G00985		B003D	177090077400	S02	19810711	31	1109	1331	7117	0	09
201603	02375	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
201603	02375	EI276	G00985		B006D	177090081201	D02	19970604	31	627	1678	5923	0	09
201603	02375	EI276	G00985		B008A	177090077000	S03	19880427	31	807	1012	23083	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
201603	02375	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
201603	02375	EI276	G00985		B012	177090082800	S06	20110607	0	0	0	0	0	12
201603	02375	EI276	G00985		B015	177090084501	S01	19970131	0	0	0	0	0	12
201603	02375	EI276	G00985		B018	177090084801	S02	20080425	0	0	0	0	0	12
201603	02375	EI276	G00985		B019	177094113103	S05	20150123	0	0	0	0	0	12
201603	02375	EI276	G00985		C005A	177090091901	S03	19970913	31	1574	2710	40124	0	09
201603	02375	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
201603	02375	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
201603	02375	EI276	G00985		C014	177092002001	D01	19960606	0	0	0	0	0	13
201603	02375	EI276	G00985		C014D	177092002001	D02	19960606	0	0	0	0	0	12
201603	02375	EI276	G00985		C024	177092008001	S01	20080316	0	0	0	0	0	12
201603	02375	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
201603	02375	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
201603	02375	EI276	G00985		C028D	177094103202	D02	19960428	31	865	2112	5224	0	09
201603	02375	EI276	G00985		C029	177094104103	S02	20080322	31	4241	3593	51944	0	09
201604	02375	EI276	G00985		A002	177090064500	S04	20080513	0	0	0	0	0	13
201604	02375	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
201604	02375	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
201604	02375	EI276	G00985		A007	177090068601	S01	19940923	0	0	0	0	0	12
201604	02375	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
201604	02375	EI276	G00985		A013	177090071400	S07	20090226	0	0	0	0	0	13
201604	02375	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
201604	02375	EI276	G00985		B003D	177090077400	S02	19810711	27	876	1087	5396	0	09
201604	02375	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
201604	02375	EI276	G00985		B006D	177090081201	D02	19970604	30	637	1757	5607	0	09
201604	02375	EI276	G00985		B008A	177090077000	S03	19880427	30	648	1074	20483	0	09
201604	02375	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
201604	02375	EI276	G00985		B012	177090082800	S06	20110607	0	0	0	0	0	12
201604	02375	EI276	G00985		B015	177090084501	S01	19970131	0	0	0	0	0	12
201604	02375	EI276	G00985		B018	177090084801	S02	20080425	0	0	0	0	0	12
201604	02375	EI276	G00985		B019	177094113103	S05	20150123	0	0	0	0	0	12
201604	02375	EI276	G00985		C005A	177090091901	S03	19970913	30	1498	2858	43449	0	09
201604	02375	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
201604	02375	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12

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201604	02375	EI276	G00985		C014	177092002001	D01	19960606	0	0	0	0	0	13
201604	02375	EI276	G00985		C014D	177092002001	D02	19960606	0	0	0	0	0	12
201604	02375	EI276	G00985		C024	177092008001	S01	20080316	0	0	0	0	0	12
201604	02375	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
201604	02375	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
201604	02375	EI276	G00985		C028D	177094103202	D02	19960428	30	751	2008	4374	0	09
201604	02375	EI276	G00985		C029	177094104103	S02	20080322	27	3556	3013	39675	0	09
201605	02375	EI276	G00985		A002	177090064500	S04	20080513	0	0	0	0	0	13
201605	02375	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
201605	02375	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
201605	02375	EI276	G00985		A007	177090068601	S01	19940923	0	0	0	0	0	12
201605	02375	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
201605	02375	EI276	G00985		A013	177090071400	S07	20090226	0	0	0	0	0	13
201605	02375	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
201605	02375	EI276	G00985		B003D	177090077400	S02	19810711	27	561	1270	4835	0	09
201605	02375	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
201605	02375	EI276	G00985		B006D	177090081201	D02	19970604	27	605	1637	4694	0	09
201605	02375	EI276	G00985		B008A	177090077000	S03	19880427	27	812	1166	17917	0	09
201605	02375	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
201605	02375	EI276	G00985		B012	177090082800	S06	20110607	0	0	0	0	0	12
201605	02375	EI276	G00985		B015	177090084501	S01	19970131	0	0	0	0	0	12
201605	02375	EI276	G00985		B018	177090084801	S02	20080425	0	0	0	0	0	12
201605	02375	EI276	G00985		B019	177094113103	S05	20150123	0	0	0	0	0	12
201605	02375	EI276	G00985		C005A	177090091901	S03	19970913	27	2271	3038	39876	0	09
201605	02375	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
201605	02375	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
201605	02375	EI276	G00985		C014	177092002001	D01	19960606	0	0	0	0	0	13
201605	02375	EI276	G00985		C014D	177092002001	D02	19960606	0	0	0	0	0	12
201605	02375	EI276	G00985		C024	177092008001	S01	20080316	0	0	0	0	0	12
201605	02375	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
201605	02375	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
201605	02375	EI276	G00985		C028D	177094103202	D02	19960428	27	987	2556	4773	0	09
201605	02375	EI276	G00985		C029	177094104103	S02	20080322	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00003	EI276	G00989		C002	177100005201	S01	20111110	25	0	476	0	0	09
201601	00003	EI276	G00989		C005	177100005701	S01	20110806	31	14012	6923	1114	0	08
201601	00003	EI276	G00989		C006	177100007102	S02	20131109	0	0	0	0	0	12
201601	00003	EI276	G00989		C009	177100007601	S02	20131120	0	0	0	0	0	12
201601	00003	EI276	G00989		C010	177100008003	S01	20111026	31	146	1826	19	0	11
201601	00003	EI276	G00989		C011	177104140300	S04	20130223	31	1251	318	381	0	09
201601	00003	EI276	G00989		E002	177104046202	S01	20141011	31	2	44164	0	0	11
201601	00003	EI276	G00989		E004	177104101501	S01	20141103	0	0	0	0	0	13
201601	00003	EI276	G00989		E007	177104099601	S01	20020814	0	0	0	0	0	13
201601	00003	EI276	G00989		F001	177104163101	S01	20100722	6	2223	3802	12	0	09
201601	00003	EI276	G00989		F002	177104163200	S01	20091123	31	4471	1358	10758	0	09
201601	00003	EI276	G00989		F003	177104163300	S02	20120304	31	2828	8881	32	0	09
201601	00003	EI276	G00989		F004	177104163403	S01	20100104	31	3234	9604	811	0	09
201601	00003	EI276	G00989		F005	177104163500	S02	20120412	31	484	51191	72	0	11
201601	00003	EI276	G00989		F006	177104163600	D03	20151002	14	11209	4469	100	0	09
201601	00003	EI276	G00989		F006	177104163600	D04	20151002	10	8146	5025	0	0	09
201601	00003	EI276	G00989		F007	177104163701	S01	20101205	30	5262	5753	0	0	09
201601	00003	EI276	G00989		F008	177104163900	S01	20100428	31	3033	8747	4355	0	09
201602	00003	EI276	G00989		C002	177100005201	S01	20111110	21	0	760	0	0	09
201602	00003	EI276	G00989		C005	177100005701	S01	20110806	28	11025	6209	790	0	08
201602	00003	EI276	G00989		C006	177100007102	S02	20131109	0	0	0	0	0	12
201602	00003	EI276	G00989		C009	177100007601	S02	20131120	14	3766	5349	132	0	09
201602	00003	EI276	G00989		C010	177100008003	S01	20111026	28	11	1974	0	0	11
201602	00003	EI276	G00989		C011	177104140300	S04	20130223	28	225	280	154	0	09
201602	00003	EI276	G00989		E002	177104046202	S01	20141011	28	0	39247	0	0	11
201602	00003	EI276	G00989		E004	177104101501	S01	20141103	0	0	0	0	0	13
201602	00003	EI276	G00989		E007	177104099601	S01	20020814	0	0	0	0	0	13
201602	00003	EI276	G00989		F001	177104163101	S01	20100722	8	2801	6226	0	0	09
201602	00003	EI276	G00989		F002	177104163200	S01	20091123	28	4066	1745	9149	0	09
201602	00003	EI276	G00989		F003	177104163300	S02	20120304	28	1966	9171	0	0	09
201602	00003	EI276	G00989		F004	177104163403	S01	20100104	28	2316	8915	502	0	09
201602	00003	EI276	G00989		F005	177104163500	S02	20120412	28	549	46497	0	0	11
201602	00003	EI276	G00989		F006	177104163600	D03	20151002	28	14682	15537	240	0	09
201602	00003	EI276	G00989		F006	177104163600	D04	20151002	28	15088	10590	30	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
201602	00003	EI276	G00989		F007	177104163701	S01	20101205	28	5329	5735	6	0	09
201602	00003	EI276	G00989		F008	177104163900	S01	20100428	28	2505	12044	3536	0	09
201603	00003	EI276	G00989		C002	177100005201	S01	20111110	0	0	0	0	0	12
201603	00003	EI276	G00989		C005	177100005701	S01	20110806	31	13437	9058	1011	0	08
201603	00003	EI276	G00989		C006	177100007102	S02	20131109	0	0	0	0	0	12
201603	00003	EI276	G00989		C009	177100007601	S02	20131120	27	4320	8929	533	0	09
201603	00003	EI276	G00989		C010	177100008003	S01	20111026	31	238	4912	186	0	11
201603	00003	EI276	G00989		C011	177104140300	S04	20130223	31	1615	955	977	0	09
201603	00003	EI276	G00989		E002	177104046202	S01	20141011	31	0	48201	0	0	11
201603	00003	EI276	G00989		E004	177104101501	S01	20141103	0	0	0	0	0	13
201603	00003	EI276	G00989		E007	177104099601	S01	20020814	0	0	0	0	0	13
201603	00003	EI276	G00989		F001	177104163101	S01	20100722	0	0	0	0	0	12
201603	00003	EI276	G00989		F002	177104163200	S01	20091123	31	3954	5658	8161	0	09
201603	00003	EI276	G00989		F003	177104163300	S02	20120304	31	2963	12817	0	0	09
201603	00003	EI276	G00989		F004	177104163403	S01	20100104	31	2412	9548	373	0	09
201603	00003	EI276	G00989		F005	177104163500	S02	20120412	31	568	59430	112	0	11
201603	00003	EI276	G00989		F006	177104163600	D04	20151002	31	14148	13664	648	0	09
201603	00003	EI276	G00989		F006	177104163600	D03	20151002	31	9406	9491	0	0	09
201603	00003	EI276	G00989		F007	177104163701	S01	20101205	31	13174	11054	46	0	09
201603	00003	EI276	G00989		F008	177104163900	S01	20100428	31	3218	11394	3329	0	09
201604	00003	EI276	G00989		C002	177100005201	S01	20111110	0	0	0	0	0	12
201604	00003	EI276	G00989		C005	177100005701	S01	20110806	30	15085	10431	937	0	08
201604	00003	EI276	G00989		C006	177100007102	S02	20131109	0	0	0	0	0	12
201604	00003	EI276	G00989		C009	177100007601	S02	20131120	5	964	2323	70	0	09
201604	00003	EI276	G00989		C010	177100008003	S01	20111026	27	23	1720	15	0	11
201604	00003	EI276	G00989		C011	177104140300	S04	20130223	26	1338	1471	742	0	09
201604	00003	EI276	G00989		E002	177104046202	S01	20141011	23	0	41804	0	0	11
201604	00003	EI276	G00989		E004	177104101501	S01	20141103	0	0	0	0	0	13
201604	00003	EI276	G00989		E007	177104099601	S01	20020814	0	0	0	0	0	13
201604	00003	EI276	G00989		F001	177104163101	S01	20100722	0	0	0	0	0	12
201604	00003	EI276	G00989		F002	177104163200	S01	20091123	27	2600	2904	4902	0	09
201604	00003	EI276	G00989		F003	177104163300	S02	20120304	20	2009	9503	7	0	09
201604	00003	EI276	G00989		F004	177104163403	S01	20100104	27	2790	8285	640	0	09
201604	00003	EI276	G00989		F005	177104163500	S02	20120412	22	335	48107	118	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00003	EI276	G00989		F006	177104163600	D04	20151002	30	12789	11364	106	0	09
201604	00003	EI276	G00989		F006	177104163600	D03	20151002	30	6114	4536	0	0	09
201604	00003	EI276	G00989		F007	177104163701	S01	20101205	30	11110	13583	0	0	09
201604	00003	EI276	G00989		F008	177104163900	S01	20100428	26	2829	7077	3310	0	09
201605	00003	EI276	G00989		C002	177100005201	S01	20111110	0	0	0	0	0	12
201605	00003	EI276	G00989		C005	177100005701	S01	20110806	25	10609	6183	619	0	08
201605	00003	EI276	G00989		C006	177100007102	S02	20131109	0	0	0	0	0	12
201605	00003	EI276	G00989		C009	177100007601	S02	20131120	24	4775	7264	18	0	09
201605	00003	EI276	G00989		C010	177100008003	S01	20111026	24	0	882	0	0	11
201605	00003	EI276	G00989		C011	177104140300	S04	20130223	24	829	876	119	0	09
201605	00003	EI276	G00989		E002	177104046202	S01	20141011	24	20	30635	0	0	11
201605	00003	EI276	G00989		E004	177104101501	S01	20141103	0	0	0	0	0	15
201605	00003	EI276	G00989		E007	177104099601	S01	20020814	0	0	0	0	0	13
201605	00003	EI276	G00989		F001	177104163101	S01	20100722	0	0	0	0	0	12
201605	00003	EI276	G00989		F002	177104163200	S01	20091123	24	2017	136	4046	0	09
201605	00003	EI276	G00989		F003	177104163300	S02	20120304	24	1360	11628	0	0	09
201605	00003	EI276	G00989		F004	177104163403	S01	20100104	24	2458	7106	631	0	09
201605	00003	EI276	G00989		F005	177104163500	S02	20120412	25	0	44312	0	0	11
201605	00003	EI276	G00989		F006	177104163600	D03	20151002	24	5159	857	0	0	09
201605	00003	EI276	G00989		F006	177104163600	D04	20151002	24	8262	6613	0	0	09
201605	00003	EI276	G00989		F007	177104163701	S01	20101205	20	7496	8033	0	0	09
201605	00003	EI276	G00989		F008	177104163900	S01	20100428	24	1488	7558	2925	0	09
201601	00078	SS169	G01019		B014	177114130100	S01	20000208	30	1091	1591	31042	0	09
201601	00078	SS169	G01019		C001	177114026101	S03	19870503	0	0	0	0	0	12
201601	00078	SS169	G01019		C003	177114034000	S03	19920210	31	4828	1499	6183	0	09
201601	00078	SS169	G01019		C004	177114034800	S03	20130208	31	0	28867	0	0	08
201601	00078	SS169	G01019		E009	177114120301	S01	20120523	31	6574	3615	32623	0	09
201601	00078	SS169	G01019		E011	177114143100	S01	20041011	0	0	0	0	0	12
201601	00078	SS169	G01019		J001	177114138502	S01	20120425	31	1129	1370	5379	0	09
201602	00078	SS169	G01019		B014	177114130100	S01	20000208	29	1240	1209	32537	0	09
201602	00078	SS169	G01019		C001	177114026101	S03	19870503	0	0	0	0	0	12
201602	00078	SS169	G01019		C003	177114034000	S03	19920210	29	4537	1177	5435	0	09
201602	00078	SS169	G01019		C004	177114034800	S03	20130208	29	0	28991	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00078	SS169	G01019		E009	177114120301	S01	20120523	29	6258	3263	28070	0	09
201602	00078	SS169	G01019		E011	177114143100	S01	20041011	0	0	0	0	0	12
201602	00078	SS169	G01019		J001	177114138502	S01	20120425	29	1104	541	4672	0	09
201603	00078	SS169	G01019		B014	177114130100	S01	20000208	31	1383	1312	40728	0	09
201603	00078	SS169	G01019		C001	177114026101	S03	19870503	0	0	0	0	0	12
201603	00078	SS169	G01019		C003	177114034000	S03	19920210	31	4646	1129	5496	0	09
201603	00078	SS169	G01019		C004	177114034800	S03	20130208	31	0	28060	0	0	08
201603	00078	SS169	G01019		E009	177114120301	S01	20120523	31	6527	3429	30192	0	09
201603	00078	SS169	G01019		E011	177114143100	S01	20041011	0	0	0	0	0	12
201603	00078	SS169	G01019		J001	177114138502	S01	20120425	31	1128	548	4606	0	09
201604	00078	SS169	G01019		B014	177114130100	S01	20000208	30	1205	1425	34314	0	09
201604	00078	SS169	G01019		C001	177114026101	S03	19870503	0	0	0	0	0	12
201604	00078	SS169	G01019		C003	177114034000	S03	19920210	30	4221	115	5280	0	09
201604	00078	SS169	G01019		C004	177114034800	S03	20130208	30	63	27766	0	0	08
201604	00078	SS169	G01019		E009	177114120301	S01	20120523	30	6113	3220	26031	0	09
201604	00078	SS169	G01019		E011	177114143100	S01	20041011	0	0	0	0	0	12
201604	00078	SS169	G01019		J001	177114138502	S01	20120425	30	1038	617	5394	0	09
201605	00078	SS169	G01019		B014	177114130100	S01	20000208	31	1358	1109	27981	0	09
201605	00078	SS169	G01019		C001	177114026101	S03	19870503	0	0	0	0	0	12
201605	00078	SS169	G01019		C003	177114034000	S03	19920210	31	4538	149	5704	0	09
201605	00078	SS169	G01019		C004	177114034800	S03	20130208	31	145	26737	0	0	08
201605	00078	SS169	G01019		E009	177114120301	S01	20120523	31	5994	2858	23273	0	09
201605	00078	SS169	G01019		E011	177114143100	S01	20041011	0	0	0	0	0	12
201605	00078	SS169	G01019		J001	177114138502	S01	20120425	31	1157	337	5001	0	09
201601	03059	SS230	G01022		B001	177114058702	S02	20131205	19	3577	1355	28	0	08
201601	03059	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
201601	03059	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
201601	03059	SS230	G01022		B003	177114064201	S01	20120608	0	0	0	0	0	12
201601	03059	SS230	G01022		B004	177114077801	S01	20111227	0	0	0	0	0	12
201601	03059	SS230	G01022		B005	177114117802	S02	20140824	0	0	0	0	0	13
201601	03059	SS230	G01022		B008	177114154500	S01	20120213	0	0	0	0	0	13
201601	03059	SS230	G01022		B009	177114154800	S01	20120222	0	0	0	0	0	13
201601	03059	SS230	G01022		E001	177114144500	S02	20120531	29	0	24107	0	0	11

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201601	03059	SS230	G01022		E002	177114144900	S01	20050409	0	0	0	0	0	13
201601	03059	SS230	G01022		E003	177114145900	S01	20050504	0	0	0	0	0	13
201602	03059	SS230	G01022		B001	177114058702	S02	20131205	24	3214	2089	4	0	08
201602	03059	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
201602	03059	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
201602	03059	SS230	G01022		B003	177114064201	S01	20120608	1	20	492	1	0	08
201602	03059	SS230	G01022		B004	177114077801	S01	20111227	0	0	0	0	0	12
201602	03059	SS230	G01022		B005	177114117802	S02	20140824	1	8	2292	0	0	11
201602	03059	SS230	G01022		B008	177114154500	S01	20120213	0	0	0	0	0	13
201602	03059	SS230	G01022		B009	177114154800	S01	20120222	0	0	0	0	0	13
201602	03059	SS230	G01022		E001	177114144500	S02	20120531	26	0	20002	2	0	11
201602	03059	SS230	G01022		E002	177114144900	S01	20050409	0	0	0	0	0	13
201602	03059	SS230	G01022		E003	177114145900	S01	20050504	0	0	0	0	0	13
201603	03059	SS230	G01022		B001	177114058702	S02	20131205	31	4969	8297	47	0	08
201603	03059	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
201603	03059	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
201603	03059	SS230	G01022		B003	177114064201	S01	20120608	31	2439	30502	51	0	08
201603	03059	SS230	G01022		B004	177114077801	S01	20111227	21	152	802	178	0	09
201603	03059	SS230	G01022		B005	177114117802	S02	20140824	31	674	130729	6	0	11
201603	03059	SS230	G01022		B008	177114154500	S01	20120213	30	0	38144	13858	0	11
201603	03059	SS230	G01022		B009	177114154800	S01	20120222	0	0	0	0	0	13
201603	03059	SS230	G01022		E001	177114144500	S02	20120531	31	0	22967	2	0	11
201603	03059	SS230	G01022		E002	177114144900	S01	20050409	0	0	0	0	0	13
201603	03059	SS230	G01022		E003	177114145900	S01	20050504	0	0	0	0	0	13
201604	03059	SS230	G01022		B001	177114058702	S02	20131205	29	3088	8178	34	0	08
201604	03059	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
201604	03059	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
201604	03059	SS230	G01022		B003	177114064201	S01	20120608	30	2573	29433	124	0	08
201604	03059	SS230	G01022		B004	177114077801	S01	20111227	26	474	856	1048	0	09
201604	03059	SS230	G01022		B005	177114117802	S02	20140824	30	757	135647	8	0	11
201604	03059	SS230	G01022		B008	177114154500	S01	20120213	29	0	56962	16212	0	11
201604	03059	SS230	G01022		B009	177114154800	S01	20120222	0	0	0	0	0	13
201604	03059	SS230	G01022		E001	177114144500	S02	20120531	30	2	21934	6	0	11
201604	03059	SS230	G01022		E002	177114144900	S01	20050409	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03059	SS230	G01022		E003	177114145900	S01	20050504	0	0	0	0	0	13
201605	03059	SS230	G01022		B001	177114058702	S02	20131205	31	3433	9571	38	0	08
201605	03059	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
201605	03059	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
201605	03059	SS230	G01022		B003	177114064201	S01	20120608	31	2948	36084	157	0	08
201605	03059	SS230	G01022		B004	177114077801	S01	20111227	7	94	243	240	0	09
201605	03059	SS230	G01022		B005	177114117802	S02	20140824	31	609	161276	16	0	11
201605	03059	SS230	G01022		B008	177114154500	S01	20120213	31	0	52958	18200	0	11
201605	03059	SS230	G01022		B009	177114154800	S01	20120222	0	0	0	0	0	13
201605	03059	SS230	G01022		E001	177114144500	S02	20120531	16	0	8449	0	0	11
201605	03059	SS230	G01022		E002	177114144900	S01	20050409	0	0	0	0	0	13
201605	03059	SS230	G01022		E003	177114145900	S01	20050504	0	0	0	0	0	13
201606	03059	SS230	G01022		B001	177114058702	S02	20131205	30	2834	9268	41	0	08
201606	03059	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	15
201606	03059	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	15
201606	03059	SS230	G01022		B003	177114064201	S01	20120608	30	2247	29195	48	0	08
201606	03059	SS230	G01022		B004	177114077801	S01	20111227	19	36	505	87	0	09
201606	03059	SS230	G01022		B005	177114117802	S02	20140824	30	575	124926	31	0	11
201606	03059	SS230	G01022		B008	177114154500	S01	20120213	30	0	60658	16105	0	11
201606	03059	SS230	G01022		B009	177114154800	S01	20120222	0	0	0	0	0	13
201606	03059	SS230	G01022		E001	177114144500	S02	20120531	7	0	5933	3	0	11
201606	03059	SS230	G01022		E002	177114144900	S01	20050409	0	0	0	0	0	13
201606	03059	SS230	G01022		E003	177114145900	S01	20050504	0	0	0	0	0	13
201601	02899	SS222	G01023		B003A	177114028802	D01	20040912	28	2942	2824	6	0	08
201601	02899	SS222	G01023		B003B	177114028802	D02	20040912	0	0	0	0	0	13
201601	02899	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
201601	02899	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
201601	02899	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	13
201601	02899	SS222	G01023		D003	177114050601	S04	20150405	0	0	0	0	0	13
201601	02899	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
201601	02899	SS222	G01023		D010B	177114126700	D02	19980804	0	0	0	0	0	12
201601	02899	SS222	G01023		D011A	177114128001	S01	19981218	0	0	0	0	0	12
201601	02899	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12

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
201601	02899	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
201601	02899	SS222	G01023		E007B	177114045400	D02	19790717	0	0	0	0	0	12
201601	02899	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
201601	02899	SS222	G01023		E015	177114061500	S02	20070715	0	0	0	0	0	12
201601	02899	SS222	G01023		E018	177114151300	S01	20080518	0	0	0	0	0	12
201601	02899	SS222	G01023		E019	177114152502	S01	20080725	0	0	0	0	0	12
201601	02899	SS222	G01023		E020	177114153201	S02	20150130	0	0	0	0	0	13
201602	02899	SS222	G01023		B003A	177114028802	D01	20040912	29	5336	2998	0	0	08
201602	02899	SS222	G01023		B003B	177114028802	D02	20040912	1	0	38	0	0	11
201602	02899	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
201602	02899	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
201602	02899	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	13
201602	02899	SS222	G01023		D003	177114050601	S04	20150405	0	0	0	0	0	13
201602	02899	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
201602	02899	SS222	G01023		D010B	177114126700	D02	19980804	0	0	0	0	0	12
201602	02899	SS222	G01023		D011A	177114128001	S01	19981218	1	64	19	196	0	08
201602	02899	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
201602	02899	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
201602	02899	SS222	G01023		E007B	177114045400	D02	19790717	0	0	0	0	0	12
201602	02899	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
201602	02899	SS222	G01023		E015	177114061500	S02	20070715	0	0	0	0	0	12
201602	02899	SS222	G01023		E018	177114151300	S01	20080518	0	0	0	0	0	12
201602	02899	SS222	G01023		E019	177114152502	S01	20080725	0	0	0	0	0	12
201602	02899	SS222	G01023		E020	177114153201	S02	20150130	0	0	0	0	0	13
201603	02899	SS222	G01023		B003A	177114028802	D01	20040912	31	6086	3999	292	0	08
201603	02899	SS222	G01023		B003B	177114028802	D02	20040912	31	0	908	0	0	11
201603	02899	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
201603	02899	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
201603	02899	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	13
201603	02899	SS222	G01023		D003	177114050601	S04	20150405	0	0	0	0	0	13
201603	02899	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
201603	02899	SS222	G01023		D010B	177114126700	D02	19980804	0	0	0	0	0	12
201603	02899	SS222	G01023		D011A	177114128001	S01	19981218	31	3953	1345	19341	0	08
201603	02899	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02899	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
201603	02899	SS222	G01023		E007B	177114045400	D02	19790717	29	2042	5149	6491	0	08
201603	02899	SS222	G01023		E012E	177114052700	S02	19850205	29	3271	7410	18763	0	08
201603	02899	SS222	G01023		E015	177114061500	S02	20070715	0	0	0	0	0	12
201603	02899	SS222	G01023		E018	177114151300	S01	20080518	29	1853	8873	3382	0	08
201603	02899	SS222	G01023		E019	177114152502	S01	20080725	29	3747	4325	68	0	08
201603	02899	SS222	G01023		E020	177114153201	S02	20150130	31	7049	4629	35	0	11
201604	02899	SS222	G01023		B003A	177114028802	D01	20040912	30	5539	5939	382	0	08
201604	02899	SS222	G01023		B003B	177114028802	D02	20040912	30	0	1043	0	0	11
201604	02899	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
201604	02899	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
201604	02899	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	13
201604	02899	SS222	G01023		D003	177114050601	S04	20150405	0	0	0	0	0	13
201604	02899	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
201604	02899	SS222	G01023		D010B	177114126700	D02	19980804	0	0	0	0	0	12
201604	02899	SS222	G01023		D011A	177114128001	S01	19981218	30	3366	1574	19450	0	08
201604	02899	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
201604	02899	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
201604	02899	SS222	G01023		E007B	177114045400	D02	19790717	30	1815	1838	6282	0	08
201604	02899	SS222	G01023		E012E	177114052700	S02	19850205	26	2634	1981	16255	0	08
201604	02899	SS222	G01023		E015	177114061500	S02	20070715	0	0	0	0	0	12
201604	02899	SS222	G01023		E018	177114151300	S01	20080518	26	1504	2603	2810	0	08
201604	02899	SS222	G01023		E019	177114152502	S01	20080725	30	4298	2364	27	0	08
201604	02899	SS222	G01023		E020	177114153201	S02	20150130	30	5741	4951	55	0	11
201605	02899	SS222	G01023		B003A	177114028802	D01	20040912	20	2862	3667	291	0	08
201605	02899	SS222	G01023		B003B	177114028802	D02	20040912	20	0	629	0	0	11
201605	02899	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
201605	02899	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
201605	02899	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	13
201605	02899	SS222	G01023		D003	177114050601	S04	20150405	0	0	0	0	0	13
201605	02899	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
201605	02899	SS222	G01023		D010B	177114126700	D02	19980804	0	0	0	0	0	12
201605	02899	SS222	G01023		D011A	177114128001	S01	19981218	20	1860	996	13588	0	08
201605	02899	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02899	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
201605	02899	SS222	G01023		E007B	177114045400	D02	19790717	20	1182	624	3214	0	08
201605	02899	SS222	G01023		E012E	177114052700	S02	19850205	20	1617	682	10081	0	08
201605	02899	SS222	G01023		E015	177114061500	S02	20070715	0	0	0	0	0	12
201605	02899	SS222	G01023		E018	177114151300	S01	20080518	20	983	2769	2105	0	08
201605	02899	SS222	G01023		E019	177114152502	S01	20080725	20	3108	1525	18	0	08
201605	02899	SS222	G01023		E020	177114153201	S02	20150130	20	3654	2727	29	0	11
201601	03295	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
201601	03295	SS246	G01027		A005	177124008300	S04	20110319	0	0	0	0	0	13
201601	03295	SS246	G01027		A006	177124009000	S05	19960916	0	0	0	0	0	13
201601	03295	SS246	G01027		A007	177124009100	S07	20120711	0	0	0	0	0	13
201601	03295	SS246	G01027		A011	177124011500	S01	19780608	0	0	0	0	0	13
201601	03295	SS246	G01027		A014	177124014600	S08	19990624	0	0	0	0	0	13
201601	03295	SS246	G01027		A019	177124016100	D09	20050731	1	431	0	0	0	11
201601	03295	SS246	G01027		A019D	177124016100	D08	20030923	0	0	0	0	0	13
201601	03295	SS246	G01027		A020	177124012901	S01	19950407	0	0	0	0	0	13
201601	03295	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
201601	03295	SS246	G01027		J001E	177124061800	D05	20030523	0	0	0	0	0	13
201602	03295	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
201602	03295	SS246	G01027		A005	177124008300	S04	20110319	0	0	0	0	0	13
201602	03295	SS246	G01027		A006	177124009000	S05	19960916	0	0	0	0	0	13
201602	03295	SS246	G01027		A007	177124009100	S07	20120711	0	0	0	0	0	13
201602	03295	SS246	G01027		A011	177124011500	S01	19780608	0	0	0	0	0	13
201602	03295	SS246	G01027		A014	177124014600	S08	19990624	0	0	0	0	0	13
201602	03295	SS246	G01027		A019	177124016100	D09	20050731	0	0	0	0	0	13
201602	03295	SS246	G01027		A019D	177124016100	D08	20030923	0	0	0	0	0	13
201602	03295	SS246	G01027		A020	177124012901	S01	19950407	0	0	0	0	0	13
201602	03295	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
201602	03295	SS246	G01027		J001E	177124061800	D05	20030523	0	0	0	0	0	13
201603	03295	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
201603	03295	SS246	G01027		A005	177124008300	S04	20110319	0	0	0	0	0	13
201603	03295	SS246	G01027		A006	177124009000	S05	19960916	0	0	0	0	0	13
201603	03295	SS246	G01027		A007	177124009100	S07	20120711	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201603	03295	SS246	G01027		A011	177124011500	S01	19780608	0	0	0	0	0	13
201603	03295	SS246	G01027		A014	177124014600	S08	19990624	2	0	144	724	0	11
201603	03295	SS246	G01027		A019	177124016100	D09	20050731	0	0	0	0	0	13
201603	03295	SS246	G01027		A019D	177124016100	D08	20030923	0	0	0	0	0	13
201603	03295	SS246	G01027		A020	177124012901	S01	19950407	0	0	0	0	0	13
201603	03295	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
201603	03295	SS246	G01027		J001E	177124061800	D05	20030523	0	0	0	0	0	13
201604	03295	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
201604	03295	SS246	G01027		A005	177124008300	S04	20110319	0	0	0	0	0	13
201604	03295	SS246	G01027		A006	177124009000	S05	19960916	0	0	0	0	0	13
201604	03295	SS246	G01027		A007	177124009100	S07	20120711	0	0	0	0	0	13
201604	03295	SS246	G01027		A011	177124011500	S01	19780608	0	0	0	0	0	13
201604	03295	SS246	G01027		A014	177124014600	S08	19990624	13	0	4204	15976	0	11
201604	03295	SS246	G01027		A019	177124016100	D09	20050731	0	0	0	0	0	13
201604	03295	SS246	G01027		A019D	177124016100	D08	20030923	0	0	0	0	0	13
201604	03295	SS246	G01027		A020	177124012901	S01	19950407	0	0	0	0	0	13
201604	03295	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
201604	03295	SS246	G01027		J001E	177124061800	D05	20030523	0	0	0	0	0	13
201605	03295	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
201605	03295	SS246	G01027		A005	177124008300	S04	20110319	4	66	793	1679	0	11
201605	03295	SS246	G01027		A006	177124009000	S05	19960916	7	0	539	1046	0	11
201605	03295	SS246	G01027		A007	177124009100	S07	20120711	0	0	0	0	0	13
201605	03295	SS246	G01027		A011	177124011500	S01	19780608	7	471	1425	5006	0	11
201605	03295	SS246	G01027		A014	177124014600	S08	19990624	31	1177	41372	54959	0	11
201605	03295	SS246	G01027		A019	177124016100	D09	20050731	0	0	0	0	0	13
201605	03295	SS246	G01027		A019D	177124016100	D08	20030923	0	0	0	0	0	13
201605	03295	SS246	G01027		A020	177124012901	S01	19950407	7	148	1148	382	0	11
201605	03295	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
201605	03295	SS246	G01027		J001E	177124061800	D05	20030523	0	0	0	0	0	13
201606	03295	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
201606	03295	SS246	G01027		A005	177124008300	S04	20110319	10	514	3242	9076	0	11
201606	03295	SS246	G01027		A006	177124009000	S05	19960916	30	168	2706	6087	0	11
201606	03295	SS246	G01027		A007	177124009100	S07	20120711	0	0	0	0	0	13
201606	03295	SS246	G01027		A011	177124011500	S01	19780608	30	1736	4525	20051	0	11

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
201606	03295	SS246	G01027		A014	177124014600	S08	19990624	30	1415	27365	45146	0	11
201606	03295	SS246	G01027		A019	177124016100	D09	20050731	27	79	2650	2829	0	11
201606	03295	SS246	G01027		A019D	177124016100	D08	20030923	0	0	0	0	0	13
201606	03295	SS246	G01027		A020	177124012901	S01	19950407	30	920	4850	2376	0	11
201606	03295	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
201606	03295	SS246	G01027		J001E	177124061800	D05	20030523	19	0	1502	3793	0	11
201601	03295	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201601	03295	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
201601	03295	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
201601	03295	SS246	G01028	8910087840	F018	177124023201	S04	20130619	0	0	0	0	0	13
201601	03295	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
201602	03295	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201602	03295	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
201602	03295	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
201602	03295	SS246	G01028	8910087840	F018	177124023201	S04	20130619	0	0	0	0	0	13
201602	03295	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
201603	03295	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201603	03295	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
201603	03295	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
201603	03295	SS246	G01028	8910087840	F018	177124023201	S04	20130619	0	0	0	0	0	13
201603	03295	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
201604	03295	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201604	03295	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
201604	03295	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
201604	03295	SS246	G01028	8910087840	F018	177124023201	S04	20130619	0	0	0	0	0	13
201604	03295	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
201605	03295	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201605	03295	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
201605	03295	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
201605	03295	SS246	G01028	8910087840	F018	177124023201	S04	20130619	0	0	0	0	0	13
201605	03295	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
201601	03295	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201602	03295	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201602	03295	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201603	03295	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201603	03295	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201604	03295	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201604	03295	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201605	03295	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201605	03295	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201601	03295	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	12
201601	03295	SS246	G01030	8910087840	D011	177124018500	S05	20030809	1	431	0	0	0	11
201602	03295	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	12
201602	03295	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201603	03295	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	12
201603	03295	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201604	03295	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	12
201604	03295	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201605	03295	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	12
201605	03295	SS246	G01030	8910087840	D011	177124018500	S05	20030809	21	0	17574	0	0	11
201601	03295	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
201601	03295	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
201601	03295	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
201601	03295	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
201601	03295	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
201601	03295	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
201601	03295	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
201601	03295	SS253	G01031		C008	177124030000	S04	20070917	0	0	0	0	0	12
201601	03295	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
201601	03295	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
201601	03295	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
201601	03295	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
201601	03295	SS253	G01031		D007	177124001401	S03	20100801	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	SS253	G01031		D009	177124001800	S04	20060309	0	0	0	0	0	13
201601	03295	SS253	G01031		D010	177124002001	S02	20130513	0	0	0	0	0	13
201601	03295	SS253	G01031		D013	177124002600	S06	20060221	0	0	0	0	0	12
201601	03295	SS253	G01031		D014	177124002701	S01	20071103	0	0	0	0	0	12
201601	03295	SS253	G01031		E002	177124024600	S04	20001220	0	0	0	0	0	12
201601	03295	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	12
201601	03295	SS253	G01031		E004	177124025400	S03	19970213	0	0	0	0	0	12
201601	03295	SS253	G01031		E005	177124025500	S01	19901008	0	0	0	0	0	12
201601	03295	SS253	G01031		E006	177124026600	S04	20140208	0	0	0	0	0	12
201601	03295	SS253	G01031		E008	177124027600	S04	20050219	0	0	0	0	0	12
201601	03295	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
201601	03295	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
201601	03295	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
201601	03295	SS253	G01031		E012	177124028400	S02	20050111	0	0	0	0	0	12
201601	03295	SS253	G01031		E013	177124037500	S03	20050717	0	0	0	0	0	13
201601	03295	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
201601	03295	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
201601	03295	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
201602	03295	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
201602	03295	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
201602	03295	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
201602	03295	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
201602	03295	SS253	G01031		C006	177122002100	S03	20000820	1	36	132	48	0	11
201602	03295	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
201602	03295	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
201602	03295	SS253	G01031		C008	177124030000	S04	20070917	1	22	131	103	0	08
201602	03295	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
201602	03295	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
201602	03295	SS253	G01031		D003	177124000400	S03	19890402	1	112	67	57	0	11
201602	03295	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
201602	03295	SS253	G01031		D007	177124001401	S03	20100801	1	29	191	146	0	08
201602	03295	SS253	G01031		D009	177124001800	S04	20060309	0	0	0	0	0	13
201602	03295	SS253	G01031		D010	177124002001	S02	20130513	0	0	0	0	0	13
201602	03295	SS253	G01031		D013	177124002600	S06	20060221	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
201602	03295	SS253	G01031		D014	177124002701	S01	20071103	1	70	102	6	0	08
201602	03295	SS253	G01031		E002	177124024600	S04	20001220	0	0	0	0	0	12
201602	03295	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	12
201602	03295	SS253	G01031		E004	177124025400	S03	19970213	1	31	6	19	0	08
201602	03295	SS253	G01031		E005	177124025500	S01	19901008	1	20	0	2	0	08
201602	03295	SS253	G01031		E006	177124026600	S04	20140208	1	13	3	26	0	08
201602	03295	SS253	G01031		E008	177124027600	S04	20050219	0	0	0	0	0	12
201602	03295	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
201602	03295	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
201602	03295	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
201602	03295	SS253	G01031		E012	177124028400	S02	20050111	1	31	1	68	0	09
201602	03295	SS253	G01031		E013	177124037500	S03	20050717	0	0	0	0	0	13
201602	03295	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
201602	03295	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
201602	03295	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
201603	03295	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
201603	03295	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
201603	03295	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
201603	03295	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
201603	03295	SS253	G01031		C006	177122002100	S03	20000820	31	558	7998	2642	0	11
201603	03295	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
201603	03295	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
201603	03295	SS253	G01031		C008	177124030000	S04	20070917	31	164	4547	9570	0	09
201603	03295	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
201603	03295	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
201603	03295	SS253	G01031		D003	177124000400	S03	19890402	31	1386	6515	2846	0	11
201603	03295	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
201603	03295	SS253	G01031		D007	177124001401	S03	20100801	31	473	7288	12937	0	09
201603	03295	SS253	G01031		D009	177124001800	S04	20060309	0	0	0	0	0	13
201603	03295	SS253	G01031		D010	177124002001	S02	20130513	0	0	0	0	0	13
201603	03295	SS253	G01031		D013	177124002600	S06	20060221	0	0	0	0	0	12
201603	03295	SS253	G01031		D014	177124002701	S01	20071103	27	1217	5255	477	0	09
201603	03295	SS253	G01031		E002	177124024600	S04	20001220	0	0	0	0	0	12
201603	03295	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	12

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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
201603	03295	SS253	G01031		E004	177124025400	S03	19970213	31	390	105	2593	0	08
201603	03295	SS253	G01031		E005	177124025500	S01	19901008	25	262	119	84	0	09
201603	03295	SS253	G01031		E006	177124026600	S04	20140208	31	195	117	1542	0	08
201603	03295	SS253	G01031		E008	177124027600	S04	20050219	0	0	0	0	0	12
201603	03295	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
201603	03295	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
201603	03295	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
201603	03295	SS253	G01031		E012	177124028400	S02	20050111	31	473	833	2886	0	09
201603	03295	SS253	G01031		E013	177124037500	S03	20050717	0	0	0	0	0	13
201603	03295	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
201603	03295	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
201603	03295	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
201604	03295	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
201604	03295	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
201604	03295	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
201604	03295	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
201604	03295	SS253	G01031		C006	177122002100	S03	20000820	30	606	4118	4458	0	11
201604	03295	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
201604	03295	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
201604	03295	SS253	G01031		C008	177124030000	S04	20070917	30	96	3188	7995	0	09
201604	03295	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
201604	03295	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	15
201604	03295	SS253	G01031		D003	177124000400	S03	19890402	30	1709	1578	3326	0	11
201604	03295	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
201604	03295	SS253	G01031		D007	177124001401	S03	20100801	30	367	4724	11845	0	09
201604	03295	SS253	G01031		D009	177124001800	S04	20060309	0	0	0	0	0	13
201604	03295	SS253	G01031		D010	177124002001	S02	20130513	0	0	0	0	0	13
201604	03295	SS253	G01031		D013	177124002600	S06	20060221	0	0	0	0	0	12
201604	03295	SS253	G01031		D014	177124002701	S01	20071103	30	1143	1736	347	0	09
201604	03295	SS253	G01031		E002	177124024600	S04	20001220	0	0	0	0	0	12
201604	03295	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	12
201604	03295	SS253	G01031		E004	177124025400	S03	19970213	29	140	193	1909	0	09
201604	03295	SS253	G01031		E005	177124025500	S01	19901008	29	336	295	116	0	09
201604	03295	SS253	G01031		E006	177124026600	S04	20140208	29	289	67	2061	0	08

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	SS253	G01031		E008	177124027600	S04	20050219	0	0	0	0	0	12
201604	03295	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
201604	03295	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
201604	03295	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
201604	03295	SS253	G01031		E012	177124028400	S02	20050111	29	491	1126	2632	0	09
201604	03295	SS253	G01031		E013	177124037500	S03	20050717	0	0	0	0	0	13
201604	03295	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
201604	03295	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
201604	03295	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
201605	03295	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
201605	03295	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
201605	03295	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
201605	03295	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
201605	03295	SS253	G01031		C006	177122002100	S03	20000820	31	589	10200	3896	0	11
201605	03295	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
201605	03295	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
201605	03295	SS253	G01031		C008	177124030000	S04	20070917	31	185	4874	8038	0	09
201605	03295	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
201605	03295	SS253	G01031		D003	177124000400	S03	19890402	31	2757	4427	5403	0	11
201605	03295	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
201605	03295	SS253	G01031		D007	177124001401	S03	20100801	31	299	4554	10148	0	09
201605	03295	SS253	G01031		D009	177124001800	S04	20060309	0	0	0	0	0	13
201605	03295	SS253	G01031		D010	177124002001	S02	20130513	0	0	0	0	0	13
201605	03295	SS253	G01031		D013	177124002600	S06	20060221	0	0	0	0	0	12
201605	03295	SS253	G01031		D014	177124002701	S01	20071103	31	946	2292	473	0	09
201605	03295	SS253	G01031		E002	177124024600	S04	20001220	0	0	0	0	0	12
201605	03295	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	12
201605	03295	SS253	G01031		E004	177124025400	S03	19970213	31	269	2132	1132	0	09
201605	03295	SS253	G01031		E005	177124025500	S01	19901008	31	301	47	105	0	09
201605	03295	SS253	G01031		E006	177124026600	S04	20140208	31	456	77	2721	0	08
201605	03295	SS253	G01031		E008	177124027600	S04	20050219	0	0	0	0	0	12
201605	03295	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
201605	03295	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
201605	03295	SS253	G01031		E011	177124028200	S01	19820621	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
201605	03295	SS253	G01031		E012	177124028400	S02	20050111	31	822	190	3074	0	09
201605	03295	SS253	G01031		E013	177124037500	S03	20050717	0	0	0	0	0	13
201605	03295	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
201605	03295	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
201605	03295	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
201606	03295	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
201606	03295	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
201606	03295	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
201606	03295	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
201606	03295	SS253	G01031		C006	177122002100	S03	20000820	30	694	8649	2735	0	11
201606	03295	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
201606	03295	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
201606	03295	SS253	G01031		C008	177124030000	S04	20070917	30	664	3269	6593	0	09
201606	03295	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
201606	03295	SS253	G01031		D003	177124000400	S03	19890402	30	2330	3646	4294	0	11
201606	03295	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
201606	03295	SS253	G01031		D007	177124001401	S03	20100801	30	338	3882	9932	0	09
201606	03295	SS253	G01031		D009	177124001800	S04	20060309	0	0	0	0	0	13
201606	03295	SS253	G01031		D010	177124002001	S02	20130513	0	0	0	0	0	13
201606	03295	SS253	G01031		D013	177124002600	S06	20060221	0	0	0	0	0	12
201606	03295	SS253	G01031		D014	177124002701	S01	20071103	30	1017	3274	636	0	09
201606	03295	SS253	G01031		E002	177124024600	S04	20001220	0	0	0	0	0	12
201606	03295	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	12
201606	03295	SS253	G01031		E004	177124025400	S03	19970213	30	185	643	484	0	09
201606	03295	SS253	G01031		E005	177124025500	S01	19901008	30	397	1944	314	0	09
201606	03295	SS253	G01031		E006	177124026600	S04	20140208	30	200	1032	2300	0	08
201606	03295	SS253	G01031		E008	177124027600	S04	20050219	0	0	0	0	0	12
201606	03295	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
201606	03295	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
201606	03295	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
201606	03295	SS253	G01031		E012	177124028400	S02	20050111	30	306	306	1324	0	09
201606	03295	SS253	G01031		E013	177124037500	S03	20050717	0	0	0	0	0	13
201606	03295	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
201606	03295	SS253	G01031		E015	177124044401	S01	19960414	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
201606	03295	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
201601	03209	SS253	G01034		A001	177120009801	D04	20141017	0	0	0	0	0	12
201601	03209	SS253	G01034		A001	177120009801	D01	20130804	29	775	7866	8349	0	09
201601	03209	SS253	G01034		A002	177120011700	S04	20040530	31	1607	2382	70	0	09
201601	03209	SS253	G01034		A004	177122001301	S04	20130113	29	937	3076	94	0	11
201601	03209	SS253	G01034		A006	177122001901	S03	20071111	1	0	62	0	0	11
201601	03209	SS253	G01034		A007	177122002900	S07	20120330	29	0	1195	0	0	11
201601	03209	SS253	G01034		A008	177122003002	S01	20130928	31	3155	677	1122	0	09
201601	03209	SS253	G01034		A013	177124050400	S01	19940419	29	995	0	1924	0	09
201601	03209	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	13
201601	03209	SS253	G01034		A015	177124056901	S01	19961228	31	2218	0	1911	0	09
201601	03209	SS253	G01034		A016	177124059502	D02	20121202	29	0	7169	0	0	11
201601	03209	SS253	G01034		A016	177124059502	D03	20121202	31	2630	3036	36693	0	09
201601	03209	SS253	G01034		A017	177124060200	S01	19991128	28	644	1190	410	0	09
201601	03209	SS253	G01034		B002	177124001500	S03	19960114	31	1255	4615	5591	0	09
201601	03209	SS253	G01034		B007	177124002501	S02	19970116	31	1082	4563	617	0	09
201601	03209	SS253	G01034		B011	177124004701	S01	20000707	31	470	2328	1698	0	11
201601	03209	SS253	G01034		B012	177124004801	S01	20070910	29	1869	3150	25685	0	09
201601	03209	SS253	G01034		B013	177124049900	S02	20000204	31	1043	2416	564	0	09
201601	03209	SS253	G01034		B014	177124054402	S01	20080508	30	934	3150	51	0	11
201601	03209	SS253	G01034		B015	177124055600	S01	19960630	29	133	6626	550	0	11
201601	03209	SS253	G01034		B016	177124056400	S02	20010907	3	0	351	0	0	11
201602	03209	SS253	G01034		A001	177120009801	D04	20141017	0	0	0	0	0	12
201602	03209	SS253	G01034		A001	177120009801	D01	20130804	28	762	4719	10226	0	09
201602	03209	SS253	G01034		A002	177120011700	S04	20040530	28	1505	3071	85	0	09
201602	03209	SS253	G01034		A004	177122001301	S04	20130113	29	1191	6174	142	0	11
201602	03209	SS253	G01034		A006	177122001901	S03	20071111	1	0	105	0	0	11
201602	03209	SS253	G01034		A007	177122002900	S07	20120330	27	0	1195	0	0	11
201602	03209	SS253	G01034		A008	177122003002	S01	20130928	28	3101	808	1619	0	09
201602	03209	SS253	G01034		A013	177124050400	S01	19940419	28	1117	0	2749	0	09
201602	03209	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
201602	03209	SS253	G01034		A015	177124056901	S01	19961228	29	2056	0	1797	0	09
201602	03209	SS253	G01034		A016	177124059502	D02	20121202	27	0	5932	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03209	SS253	G01034		A016	177124059502	D03	20121202	29	2535	2719	33183	0	09
201602	03209	SS253	G01034		A017	177124060200	S01	19991128	28	447	157	473	0	09
201602	03209	SS253	G01034		B002	177124001500	S03	19960114	29	1008	3105	5064	0	09
201602	03209	SS253	G01034		B007	177124002501	S02	19970116	29	728	12731	2163	0	09
201602	03209	SS253	G01034		B011	177124004701	S01	20000707	27	371	1307	1647	0	11
201602	03209	SS253	G01034		B012	177124004801	S01	20070910	19	928	1432	16550	0	09
201602	03209	SS253	G01034		B013	177124049900	S02	20000204	29	993	2197	360	0	09
201602	03209	SS253	G01034		B014	177124054402	S01	20080508	27	674	3462	16	0	11
201602	03209	SS253	G01034		B015	177124055600	S01	19960630	25	44	2866	18	0	11
201602	03209	SS253	G01034		B016	177124056400	S02	20010907	9	0	1626	0	0	11
201603	03209	SS253	G01034		A001	177120009801	D04	20141017	0	0	0	0	0	12
201603	03209	SS253	G01034		A001	177120009801	D01	20130804	29	666	3132	9844	0	09
201603	03209	SS253	G01034		A002	177120011700	S04	20040530	29	1311	3347	56	0	09
201603	03209	SS253	G01034		A004	177122001301	S04	20130113	29	805	5512	119	0	11
201603	03209	SS253	G01034		A006	177122001901	S03	20071111	2	0	89	0	0	11
201603	03209	SS253	G01034		A007	177122002900	S07	20120330	29	0	631	0	0	11
201603	03209	SS253	G01034		A008	177122003002	S01	20130928	30	2718	634	1627	0	09
201603	03209	SS253	G01034		A013	177124050400	S01	19940419	29	996	0	2342	0	09
201603	03209	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
201603	03209	SS253	G01034		A015	177124056901	S01	19961228	29	2263	0	1925	0	09
201603	03209	SS253	G01034		A016	177124059502	D03	20121202	30	2765	2434	34521	0	09
201603	03209	SS253	G01034		A016	177124059502	D02	20121202	29	0	5829	0	0	11
201603	03209	SS253	G01034		A017	177124060200	S01	19991128	29	454	0	477	0	09
201603	03209	SS253	G01034		B002	177124001500	S03	19960114	30	1125	2702	5155	0	09
201603	03209	SS253	G01034		B007	177124002501	S02	19970116	29	765	13304	492	0	09
201603	03209	SS253	G01034		B011	177124004701	S01	20000707	29	641	1134	1651	0	11
201603	03209	SS253	G01034		B012	177124004801	S01	20070910	30	1530	2843	24117	0	09
201603	03209	SS253	G01034		B013	177124049900	S02	20000204	30	1187	2240	451	0	09
201603	03209	SS253	G01034		B014	177124054402	S01	20080508	29	696	3143	2	0	11
201603	03209	SS253	G01034		B015	177124055600	S01	19960630	29	11	3404	79	0	11
201603	03209	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	13
201604	03209	SS253	G01034		A001	177120009801	D04	20141017	0	0	0	0	0	12
201604	03209	SS253	G01034		A001	177120009801	D01	20130804	29	552	3383	9300	0	09
201604	03209	SS253	G01034		A002	177120011700	S04	20040530	29	1647	3494	74	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
201604	03209	SS253	G01034		A004	177122001301	S04	20130113	29	805	7339	84	0	11
201604	03209	SS253	G01034		A006	177122001901	S03	20071111	2	0	103	0	0	11
201604	03209	SS253	G01034		A007	177122002900	S07	20120330	29	0	1293	0	0	11
201604	03209	SS253	G01034		A008	177122003002	S01	20130928	29	2906	627	1706	0	09
201604	03209	SS253	G01034		A013	177124050400	S01	19940419	29	706	0	2326	0	09
201604	03209	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
201604	03209	SS253	G01034		A015	177124056901	S01	19961228	29	2357	228	2216	0	09
201604	03209	SS253	G01034		A016	177124059502	D02	20121202	29	0	7370	0	0	11
201604	03209	SS253	G01034		A016	177124059502	D03	20121202	29	2550	2741	37749	0	09
201604	03209	SS253	G01034		A017	177124060200	S01	19991128	29	780	0	676	0	09
201604	03209	SS253	G01034		B002	177124001500	S03	19960114	30	1053	2980	5965	0	09
201604	03209	SS253	G01034		B007	177124002501	S02	19970116	29	999	4470	545	0	09
201604	03209	SS253	G01034		B011	177124004701	S01	20000707	29	487	1630	1813	0	11
201604	03209	SS253	G01034		B012	177124004801	S01	20070910	28	1762	1592	27992	0	09
201604	03209	SS253	G01034		B013	177124049900	S02	20000204	29	924	1448	395	0	09
201604	03209	SS253	G01034		B014	177124054402	S01	20080508	29	855	2480	3	0	11
201604	03209	SS253	G01034		B015	177124055600	S01	19960630	29	18	3681	80	0	11
201604	03209	SS253	G01034		B016	177124056400	S02	20010907	29	0	291	0	0	11
201605	03209	SS253	G01034		A001	177120009801	D01	20130804	31	455	7788	9074	0	09
201605	03209	SS253	G01034		A001	177120009801	D04	20141017	0	0	0	0	0	12
201605	03209	SS253	G01034		A002	177120011700	S04	20040530	30	1500	1979	53	0	09
201605	03209	SS253	G01034		A004	177122001301	S04	20130113	31	689	6966	128	0	11
201605	03209	SS253	G01034		A006	177122001901	S03	20071111	0	0	0	0	0	13
201605	03209	SS253	G01034		A007	177122002900	S07	20120330	31	0	777	0	0	11
201605	03209	SS253	G01034		A008	177122003002	S01	20130928	31	2753	2395	1644	0	09
201605	03209	SS253	G01034		A013	177124050400	S01	19940419	31	763	0	2907	0	09
201605	03209	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
201605	03209	SS253	G01034		A015	177124056901	S01	19961228	31	2382	0	2333	0	09
201605	03209	SS253	G01034		A016	177124059502	D03	20121202	31	2426	3038	38491	0	09
201605	03209	SS253	G01034		A016	177124059502	D02	20121202	31	0	10084	0	0	11
201605	03209	SS253	G01034		A017	177124060200	S01	19991128	31	544	0	529	0	09
201605	03209	SS253	G01034		B002	177124001500	S03	19960114	31	1157	2146	6234	0	09
201605	03209	SS253	G01034		B007	177124002501	S02	19970116	31	1038	1382	591	0	09
201605	03209	SS253	G01034		B011	177124004701	S01	20000707	31	480	878	1888	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03209	SS253	G01034		B012	177124004801	S01	20070910	31	2521	2681	30012	0	09
201605	03209	SS253	G01034		B013	177124049900	S02	20000204	31	1025	1769	339	0	09
201605	03209	SS253	G01034		B014	177124054402	S01	20080508	31	1064	2652	2	0	11
201605	03209	SS253	G01034		B015	177124055600	S01	19960630	31	160	2483	457	0	11
201605	03209	SS253	G01034		B016	177124056400	S02	20010907	3	0	392	0	0	11
201601	03209	SS274	G01036		B004	177124003700	S03	20080305	0	0	0	0	0	13
201601	03209	SS274	G01036		B005	177124003800	S02	19850217	0	0	0	0	0	13
201601	03209	SS274	G01036		B006	177124003901	S02	20090802	0	0	0	0	0	13
201601	03209	SS274	G01036		B007	177124004000	S01	19730625	0	0	0	0	0	13
201601	03209	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
201602	03209	SS274	G01036		B004	177124003700	S03	20080305	1	0	305	0	0	11
201602	03209	SS274	G01036		B005	177124003800	S02	19850217	0	0	0	0	0	13
201602	03209	SS274	G01036		B006	177124003901	S02	20090802	1	0	310	0	0	11
201602	03209	SS274	G01036		B007	177124004000	S01	19730625	0	0	0	0	0	13
201602	03209	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
201603	03209	SS274	G01036		B004	177124003700	S03	20080305	9	0	1827	0	0	11
201603	03209	SS274	G01036		B005	177124003800	S02	19850217	0	0	0	0	0	13
201603	03209	SS274	G01036		B006	177124003901	S02	20090802	22	711	37848	0	0	11
201603	03209	SS274	G01036		B007	177124004000	S01	19730625	0	0	0	0	0	13
201603	03209	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
201604	03209	SS274	G01036		B004	177124003700	S03	20080305	30	0	1201	0	0	11
201604	03209	SS274	G01036		B005	177124003800	S02	19850217	0	0	0	0	0	13
201604	03209	SS274	G01036		B006	177124003901	S02	20090802	30	14152	2813	33	0	11
201604	03209	SS274	G01036		B007	177124004000	S01	19730625	0	0	0	0	0	13
201604	03209	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
201605	03209	SS274	G01036		B004	177124003700	S03	20080305	17	0	7701	0	0	11
201605	03209	SS274	G01036		B005	177124003800	S02	19850217	0	0	0	0	0	13
201605	03209	SS274	G01036		B006	177124003901	S02	20090802	17	3116	10871	17	0	11
201605	03209	SS274	G01036		B007	177124004000	S01	19730625	0	0	0	0	0	13
201605	03209	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
201601	03295	SS274	G01039		A003	177120001700	S01	19930724	31	3494	307	4639	0	09
201601	03295	SS274	G01039		A010	177120002401	S01	19910804	31	970	9405	10484	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	SS274	G01039		A012	177120002601	S01	19870613	31	0	578	0	0	11
201601	03295	SS274	G01039		A014B	177120001903	S03	19910823	31	2774	342	3665	0	09
201601	03295	SS274	G01039		C001A	177124038900	S02	19930521	0	0	0	0	0	13
201601	03295	SS274	G01039		C002	177124038800	S02	19991015	31	589	5938	724	0	11
201601	03295	SS274	G01039		C003	177124039000	S02	20041001	31	1832	3062	1507	0	11
201601	03295	SS274	G01039		C004B	177124039100	S03	19950815	31	847	6441	1333	0	09
201601	03295	SS274	G01039		C009A	177124040200	S02	19931122	31	804	4669	334	0	09
201601	03295	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
201601	03295	SS274	G01039		C015B	177124041400	S03	19980301	31	382	4232	499	0	09
201601	03295	SS274	G01039		C020	177124041900	S01	19900806	31	180	3963	166	0	11
201601	03295	SS274	G01039		C022	177124056102	S01	20141214	31	65	24567	62	0	11
201601	03295	SS274	G01039		C023	177124059600	D01	19991024	0	0	0	0	0	12
201601	03295	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
201601	03295	SS274	G01039		C024	177124060100	S02	20000213	31	3171	0	214	0	09
201602	03295	SS274	G01039		A003	177120001700	S01	19930724	29	3346	299	4201	0	09
201602	03295	SS274	G01039		A010	177120002401	S01	19910804	29	975	7270	9111	0	11
201602	03295	SS274	G01039		A012	177120002601	S01	19870613	29	0	636	0	0	11
201602	03295	SS274	G01039		A014B	177120001903	S03	19910823	29	2725	187	3414	0	09
201602	03295	SS274	G01039		C001A	177124038900	S02	19930521	0	0	0	0	0	13
201602	03295	SS274	G01039		C002	177124038800	S02	19991015	29	536	4702	882	0	11
201602	03295	SS274	G01039		C003	177124039000	S02	20041001	29	1618	2532	1345	0	11
201602	03295	SS274	G01039		C004B	177124039100	S03	19950815	29	1076	4544	1410	0	09
201602	03295	SS274	G01039		C009A	177124040200	S02	19931122	29	537	3993	275	0	09
201602	03295	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
201602	03295	SS274	G01039		C015B	177124041400	S03	19980301	29	362	3662	438	0	09
201602	03295	SS274	G01039		C020	177124041900	S01	19900806	29	143	3224	147	0	11
201602	03295	SS274	G01039		C022	177124056102	S01	20141214	29	28	17381	28	0	11
201602	03295	SS274	G01039		C023	177124059600	D01	19991024	0	0	0	0	0	12
201602	03295	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
201602	03295	SS274	G01039		C024	177124060100	S02	20000213	29	3046	0	190	0	09
201603	03295	SS274	G01039		A003	177120001700	S01	19930724	31	3209	520	4241	0	09
201603	03295	SS274	G01039		A010	177120002401	S01	19910804	31	876	10803	8592	0	11
201603	03295	SS274	G01039		A012	177120002601	S01	19870613	31	0	591	0	0	11
201603	03295	SS274	G01039		A014B	177120001903	S03	19910823	31	2947	297	3861	0	09

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201603	03295	SS274	G01039		C001A	177124038900	S02	19930521	0	0	0	0	0	13
201603	03295	SS274	G01039		C002	177124038800	S02	19991015	31	693	3353	870	0	11
201603	03295	SS274	G01039		C003	177124039000	S02	20041001	31	1499	2460	1310	0	11
201603	03295	SS274	G01039		C004B	177124039100	S03	19950815	31	1041	4316	1538	0	09
201603	03295	SS274	G01039		C009A	177124040200	S02	19931122	31	520	3419	325	0	09
201603	03295	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
201603	03295	SS274	G01039		C015B	177124041400	S03	19980301	31	398	3618	543	0	09
201603	03295	SS274	G01039		C020	177124041900	S01	19900806	31	195	3208	210	0	11
201603	03295	SS274	G01039		C022	177124056102	S01	20141214	31	8	22780	6	0	11
201603	03295	SS274	G01039		C023	177124059600	D01	19991024	0	0	0	0	0	12
201603	03295	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
201603	03295	SS274	G01039		C024	177124060100	S02	20000213	31	3550	0	193	0	09
201604	03295	SS274	G01039		A003	177120001700	S01	19930724	30	3366	264	4255	0	09
201604	03295	SS274	G01039		A010	177120002401	S01	19910804	30	966	8920	9153	0	11
201604	03295	SS274	G01039		A012	177120002601	S01	19870613	30	0	476	0	0	11
201604	03295	SS274	G01039		A014B	177120001903	S03	19910823	30	3103	301	3943	0	09
201604	03295	SS274	G01039		C001A	177124038900	S02	19930521	0	0	0	0	0	13
201604	03295	SS274	G01039		C002	177124038800	S02	19991015	30	878	5070	998	0	11
201604	03295	SS274	G01039		C003	177124039000	S02	20041001	30	1778	3952	1452	0	11
201604	03295	SS274	G01039		C004B	177124039100	S03	19950815	30	979	3631	1208	0	09
201604	03295	SS274	G01039		C009A	177124040200	S02	19931122	30	462	3429	299	0	09
201604	03295	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
201604	03295	SS274	G01039		C015B	177124041400	S03	19980301	30	402	3727	552	0	09
201604	03295	SS274	G01039		C020	177124041900	S01	19900806	30	202	2932	211	0	11
201604	03295	SS274	G01039		C022	177124056102	S01	20141214	30	17	22026	14	0	11
201604	03295	SS274	G01039		C023	177124059600	D01	19991024	0	0	0	0	0	12
201604	03295	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
201604	03295	SS274	G01039		C024	177124060100	S02	20000213	30	3263	0	179	0	09
201605	03295	SS274	G01039		A003	177120001700	S01	19930724	31	3383	385	4388	0	09
201605	03295	SS274	G01039		A010	177120002401	S01	19910804	31	984	8994	10199	0	11
201605	03295	SS274	G01039		A012	177120002601	S01	19870613	31	0	638	0	0	11
201605	03295	SS274	G01039		A014B	177120001903	S03	19910823	31	3089	406	3997	0	09
201605	03295	SS274	G01039		C001A	177124038900	S02	19930521	0	0	0	0	0	13
201605	03295	SS274	G01039		C002	177124038800	S02	19991015	31	726	5848	867	0	11

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201605	03295	SS274	G01039		C003	177124039000	S02	20041001	31	1733	5155	1439	0	11
201605	03295	SS274	G01039		C004B	177124039100	S03	19950815	31	1179	5625	1542	0	09
201605	03295	SS274	G01039		C009A	177124040200	S02	19931122	31	928	4382	644	0	09
201605	03295	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
201605	03295	SS274	G01039		C015B	177124041400	S03	19980301	31	428	4103	609	0	09
201605	03295	SS274	G01039		C020	177124041900	S01	19900806	31	184	3374	177	0	11
201605	03295	SS274	G01039		C022	177124056102	S01	20141214	31	13	17478	14	0	11
201605	03295	SS274	G01039		C023	177124059600	D01	19991024	0	0	0	0	0	12
201605	03295	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
201605	03295	SS274	G01039		C024	177124060100	S02	20000213	31	3376	0	215	0	09
201606	03295	SS274	G01039		A003	177120001700	S01	19930724	30	3298	367	4163	0	09
201606	03295	SS274	G01039		A010	177120002401	S01	19910804	30	941	8317	9141	0	11
201606	03295	SS274	G01039		A012	177120002601	S01	19870613	30	0	419	0	0	11
201606	03295	SS274	G01039		A014B	177120001903	S03	19910823	30	3029	336	3841	0	09
201606	03295	SS274	G01039		C001A	177124038900	S02	19930521	0	0	0	0	0	13
201606	03295	SS274	G01039		C002	177124038800	S02	19991015	30	735	5455	913	0	11
201606	03295	SS274	G01039		C003	177124039000	S02	20041001	30	2032	4551	1905	0	11
201606	03295	SS274	G01039		C004B	177124039100	S03	19950815	30	1221	5465	1521	0	09
201606	03295	SS274	G01039		C009A	177124040200	S02	19931122	30	770	4891	426	0	09
201606	03295	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
201606	03295	SS274	G01039		C015B	177124041400	S03	19980301	30	494	4555	579	0	09
201606	03295	SS274	G01039		C020	177124041900	S01	19900806	30	202	3503	180	0	11
201606	03295	SS274	G01039		C022	177124056102	S01	20141214	30	12	14184	12	0	11
201606	03295	SS274	G01039		C023	177124059600	D01	19991024	0	0	0	0	0	12
201606	03295	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
201606	03295	SS274	G01039		C024	177124060100	S02	20000213	30	3587	0	283	0	09
201601	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201601	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201601	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	31	112	0	27	0	09
201601	02375	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
201602	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201602	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201602	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	29	145	0	25	0	09

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201602	02375	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
201603	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201603	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201603	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	29	105	0	33	0	09
201603	02375	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
201604	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201604	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201604	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	155	0	60	0	09
201604	02375	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
201605	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201605	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201605	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	31	40	0	16	0	09
201605	02375	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
201601	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
201601	01284	GI043	G01082		B001	177194085100	S02	20150601	31	1	285372	6864	0	11
201601	02375	GI043	G01082		E026	177194065702	S01	20090321	0	0	0	0	0	13
201602	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
201602	01284	GI043	G01082		B001	177194085100	S02	20150601	29	0	267444	6911	0	11
201602	02375	GI043	G01082		E026	177194065702	S01	20090321	0	0	0	0	0	13
201603	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
201603	01284	GI043	G01082		B001	177194085100	S02	20150601	29	0	239182	8228	0	11
201603	02375	GI043	G01082		E026	177194065702	S01	20090321	0	0	0	0	0	13
201604	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
201604	01284	GI043	G01082		B001	177194085100	S02	20150601	29	1	175202	8968	0	11
201604	02375	GI043	G01082		E026	177194065702	S01	20090321	0	0	0	0	0	13
201605	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
201605	01284	GI043	G01082		B001	177194085100	S02	20150601	31	1	159577	20264	0	11
201605	02375	GI043	G01082		E026	177194065702	S01	20090321	1	0	156	273	0	11
201606	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	15
201606	01284	GI043	G01082		B001	177194085100	S02	20150601	30	0	108305	18301	0	11
201601	02375	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
201601	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	03

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201601	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1287	498	6510	0	09
201601	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	31	3873	3019	89608	0	09
201601	02375	WD073	G01083	8910116740	C006	177190088301	S01	20150905	31	8024	10520	80281	0	09
201601	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	31	9242	10631	94427	0	09
201601	02375	WD073	G01083		C012	177190087701	S01	20141225	31	8786	6100	80890	0	09
201601	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2937	1771	41090	0	09
201601	02375	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
201601	02375	WD073	G01083	8910116800	C019	177190097306	S01	20150719	31	11179	11642	44031	0	11
201601	02375	WD073	G01083		C021	177190097201	S01	20141107	31	9352	6031	71434	0	09
201601	02375	WD073	G01083		C038	177190080802	S02	20081024	31	5722	2890	17882	0	09
201601	02375	WD073	G01083		C039	177194020001	D08	20121203	0	0	0	0	0	12
201601	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	31	1545	1304	18980	0	09
201601	02375	WD073	G01083		C040	177194019600	D04	20030524	31	174	269	1232	0	09
201601	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	700	1493	23129	0	09
201601	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	2533	3118	27269	0	09
201601	02375	WD073	G01083		D011	177190096901	S01	20131010	31	4564	6818	72550	0	09
201601	02375	WD073	G01083	8910116800	D014	177190096401	D01	20141027	31	1607	2302	17215	0	09
201601	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201601	02375	WD073	G01083		D016	177190095903	S01	20131120	31	2787	4896	79970	0	09
201601	02375	WD073	G01083		D018D	177190096501	D02	19930325	31	1181	1261	12657	0	09
201601	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201601	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	209832	04
201601	02375	WD073	G01083		D034	177194036303	S02	20150802	30	704	1068	11300	0	11
201601	02375	WD073	G01083		D035	177194034100	S01	19840927	0	0	0	0	0	06
201601	02375	WD073	G01083		D036	177194037701	S01	20120703	30	815	1625	2296	0	09
201601	02375	WD073	G01083		D040	177194042102	S01	20131231	31	0	0	0	215311	03
201601	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	5107	7306	24199	0	09
201601	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	4195	2855	50658	0	09
201602	02375	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
201602	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	03
201602	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201602	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	29	830	448	4373	0	09
201602	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	29	3478	3137	80242	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
201602	02375	WD073	G01083	8910116740	C006	177190088301	S01	20150905	29	7157	7231	70367	0	09
201602	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	29	8308	11783	81720	0	09
201602	02375	WD073	G01083		C012	177190087701	S01	20141225	29	7373	5336	72521	0	09
201602	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	29	2654	2073	37053	0	09
201602	02375	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
201602	02375	WD073	G01083	8910116800	C019	177190097306	S01	20150719	29	10440	9510	42581	0	11
201602	02375	WD073	G01083		C021	177190097201	S01	20141107	29	8295	5943	66662	0	09
201602	02375	WD073	G01083		C038	177190080802	S02	20081024	29	6480	3131	17620	0	09
201602	02375	WD073	G01083		C039	177194020001	D08	20121203	0	0	0	0	0	12
201602	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	29	1423	1403	16031	0	09
201602	02375	WD073	G01083		C040	177194019600	D04	20030524	29	156	669	1048	0	09
201602	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	29	366	1589	20471	0	09
201602	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	29	2051	3249	23760	0	09
201602	02375	WD073	G01083		D011	177190096901	S01	20131010	29	4083	5789	67417	0	09
201602	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201602	02375	WD073	G01083	8910116800	D014	177190096401	D01	20141027	29	1358	2297	15249	0	09
201602	02375	WD073	G01083		D016	177190095903	S01	20131120	29	2595	4786	77614	0	09
201602	02375	WD073	G01083		D018D	177190096501	D02	19930325	29	1342	1419	14960	0	09
201602	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201602	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	29	0	0	0	147591	04
201602	02375	WD073	G01083		D034	177194036303	S02	20150802	29	685	1015	12220	0	11
201602	02375	WD073	G01083		D035	177194034100	S01	19840927	0	0	0	0	0	06
201602	02375	WD073	G01083		D036	177194037701	S01	20120703	29	614	1642	1765	0	09
201602	02375	WD073	G01083		D040	177194042102	S01	20131231	29	0	0	0	146135	03
201602	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	29	4914	6286	23048	0	09
201602	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	29	3370	3182	46782	0	09
201603	02375	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
201603	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	03
201603	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201603	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1017	571	4643	0	09
201603	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	31	3588	3461	84575	0	09
201603	02375	WD073	G01083	8910116740	C006	177190088301	S01	20150905	31	7208	6286	75640	0	09
201603	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	31	8524	9429	78962	0	09
201603	02375	WD073	G01083		C012	177190087701	S01	20141225	31	7577	5357	76010	0	09

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

Well Production (OGOR-A) Report (4081)

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2724	1815	38926	0	09
201603	02375	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
201603	02375	WD073	G01083	8910116800	C019	177190097306	S01	20150719	31	10181	9322	44770	0	11
201603	02375	WD073	G01083		C021	177190097201	S01	20141107	31	8507	5593	70640	0	09
201603	02375	WD073	G01083		C038	177190080802	S02	20081024	31	6794	3162	18761	0	09
201603	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	31	1439	1140	18085	0	09
201603	02375	WD073	G01083		C039	177194020001	D08	20121203	0	0	0	0	0	12
201603	02375	WD073	G01083		C040	177194019600	D04	20030524	31	219	388	2702	0	09
201603	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	22	122	1270	15824	0	09
201603	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	2094	3226	26769	0	09
201603	02375	WD073	G01083		D011	177190096901	S01	20131010	31	3966	5430	70829	0	09
201603	02375	WD073	G01083	8910116800	D014	177190096401	D01	20141027	31	1327	1957	16214	0	09
201603	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201603	02375	WD073	G01083		D016	177190095903	S01	20131120	31	2663	4494	80885	0	09
201603	02375	WD073	G01083		D018D	177190096501	D02	19930325	31	1155	1245	13150	0	09
201603	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201603	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	159725	04
201603	02375	WD073	G01083		D034	177194036303	S02	20150802	31	695	1631	13826	0	11
201603	02375	WD073	G01083		D035	177194034100	S01	19840927	0	0	0	0	0	06
201603	02375	WD073	G01083		D036	177194037701	S01	20120703	31	606	1814	1776	0	09
201603	02375	WD073	G01083		D040	177194042102	S01	20131231	31	0	0	0	193397	03
201603	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	4913	6062	24824	0	09
201603	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	3439	3469	50151	0	09
201604	02375	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
201604	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	03
201604	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201604	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	790	514	3504	0	09
201604	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	30	4072	2942	88761	0	09
201604	02375	WD073	G01083	8910116740	C006	177190088301	S01	20150905	30	7079	4962	75574	0	09
201604	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	30	8714	9019	80410	0	09
201604	02375	WD073	G01083		C012	177190087701	S01	20141225	30	7067	5271	73517	0	09
201604	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	2765	1676	40057	0	09
201604	02375	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
201604	02375	WD073	G01083	8910116800	C019	177190097306	S01	20150719	30	9024	8182	43174	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	WD073	G01083		C021	177190097201	S01	20141107	30	8467	4885	71210	0	09
201604	02375	WD073	G01083		C038	177190080802	S02	20081024	30	5707	3117	16180	0	09
201604	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	29	1366	745	17350	0	09
201604	02375	WD073	G01083		C039	177194020001	D08	20121203	0	0	0	0	0	12
201604	02375	WD073	G01083		C040	177194019600	D04	20030524	30	232	641	4292	0	09
201604	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	0	0	0	0	0	12
201604	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	2072	2675	27293	0	09
201604	02375	WD073	G01083		D011	177190096901	S01	20131010	30	3700	5225	75330	0	09
201604	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201604	02375	WD073	G01083	8910116800	D014	177190096401	D01	20141027	30	1103	1632	16570	0	09
201604	02375	WD073	G01083		D016	177190095903	S01	20131120	30	2776	4182	86741	0	09
201604	02375	WD073	G01083		D018D	177190096501	D02	19930325	30	1193	1226	13906	0	09
201604	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201604	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	83707	04
201604	02375	WD073	G01083		D034	177194036303	S02	20150802	30	674	1478	13814	0	11
201604	02375	WD073	G01083		D035	177194034100	S01	19840927	0	0	0	0	0	06
201604	02375	WD073	G01083		D036	177194037701	S01	20120703	30	470	1654	1179	0	09
201604	02375	WD073	G01083		D040	177194042102	S01	20131231	30	0	0	0	144246	03
201604	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	4513	6027	23492	0	09
201604	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	30	3286	3443	49227	0	09
201605	02375	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
201605	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	03
201605	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201605	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	617	499	2597	0	09
201605	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	31	3432	2927	85213	0	09
201605	02375	WD073	G01083	8910116740	C006	177190088301	S01	20150905	31	6975	4659	70617	0	09
201605	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	31	7874	7603	71565	0	09
201605	02375	WD073	G01083		C012	177190087701	S01	20141225	31	6867	4703	76594	0	09
201605	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2661	1623	39701	0	09
201605	02375	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
201605	02375	WD073	G01083	8910116800	C019	177190097306	S01	20150719	31	9059	8144	44901	0	11
201605	02375	WD073	G01083		C021	177190097201	S01	20141107	31	8214	4915	69444	0	09
201605	02375	WD073	G01083		C038	177190080802	S02	20081024	31	5070	2962	16513	0	09
201605	02375	WD073	G01083		C039	177194020001	D08	20121203	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
201605	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	27	889	652	14105	0	09
201605	02375	WD073	G01083		C040	177194019600	D04	20030524	1	3	39	46	0	09
201605	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	0	0	0	0	0	12
201605	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	2069	1895	27660	0	09
201605	02375	WD073	G01083		D011	177190096901	S01	20131010	31	3444	4694	71224	0	09
201605	02375	WD073	G01083	8910116800	D014	177190096401	D01	20141027	31	1132	1365	17283	0	09
201605	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201605	02375	WD073	G01083		D016	177190095903	S01	20131120	31	2833	4408	89849	0	09
201605	02375	WD073	G01083		D018D	177190096501	D02	19930325	31	1228	1261	14619	0	09
201605	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201605	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	103287	04
201605	02375	WD073	G01083		D034	177194036303	S01	20160515	14	241	458	5021	0	11
201605	02375	WD073	G01083		D035	177194034100	S01	19840927	0	0	0	0	0	06
201605	02375	WD073	G01083		D036	177194037701	S01	20120703	31	444	1611	1259	0	09
201605	02375	WD073	G01083		D040	177194042102	S01	20131231	31	0	0	0	169675	03
201605	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	4657	6225	24556	0	09
201605	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	3349	3771	50904	0	09
201601	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201601	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	544	890	5901	0	09
201601	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	31	12103	6583	82135	0	09
201601	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201601	02375	WD073	G01084	8910116800	B020	177190085602	S01	20141125	31	6967	3294	44041	0	09
201601	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	31	729	917	4973	0	09
201601	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201601	02375	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
201601	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201601	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201601	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201601	02375	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
201601	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	8258	3338	66139	0	09
201601	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	4300	3660	80628	0	09
201601	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	3172	5938	38404	0	09
201601	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1287	2575	4916	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
201601	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	2215	2166	62	0	09
201601	02375	WD073	G01084		D037	177194040102	S02	20120712	31	1379	2706	8662	0	09
201601	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201601	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	4060	4378	49210	0	09
201601	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	6632	9067	81807	0	09
201601	02375	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
201601	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201601	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201601	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	03
201601	02375	WD073	G01084		F037	177194056200	S01	19930820	29	0	25072	0	0	11
201602	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201602	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	29	523	827	5665	0	09
201602	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	29	10818	6278	75215	0	09
201602	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201602	02375	WD073	G01084	8910116800	B020	177190085602	S01	20141125	29	6200	2945	39574	0	09
201602	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	29	648	853	4475	0	09
201602	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201602	02375	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
201602	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201602	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201602	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201602	02375	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
201602	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	29	7262	3275	60436	0	09
201602	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	29	3760	3775	73195	0	09
201602	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	29	2787	5534	35035	0	09
201602	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	29	1412	2152	5398	0	09
201602	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	29	2280	2659	58	0	09
201602	02375	WD073	G01084		D037	177194040102	S02	20120712	29	1332	2624	9362	0	09
201602	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201602	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	29	3462	2989	43614	0	09
201602	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	29	3047	5992	41470	0	09
201602	02375	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
201602	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201602	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12

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201602	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	03
201602	02375	WD073	G01084		F037	177194056200	S01	19930820	29	0	23970	0	0	11
201603	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201603	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	563	934	6253	0	09
201603	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	31	10345	5011	75367	0	09
201603	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201603	02375	WD073	G01084	8910116800	B020	177190085602	S01	20141125	31	6242	3107	40396	0	09
201603	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	31	715	972	5017	0	09
201603	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201603	02375	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
201603	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201603	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201603	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201603	02375	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
201603	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	7458	3695	71652	0	09
201603	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	3929	3781	77943	0	09
201603	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	3021	5459	38708	0	09
201603	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	2222	1776	6045	0	09
201603	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	2256	2001	81	0	09
201603	02375	WD073	G01084		D037	177194040102	S02	20120712	31	1290	2346	9261	0	09
201603	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201603	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	2735	2058	35108	0	09
201603	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	2795	5567	40752	0	09
201603	02375	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
201603	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201603	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201603	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	03
201603	02375	WD073	G01084		F037	177194056200	S01	19930820	31	0	23214	0	0	11
201604	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201604	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	500	869	5719	0	09
201604	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	30	9357	5364	72305	0	09
201604	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201604	02375	WD073	G01084	8910116800	B020	177190085602	S01	20141125	30	6608	3561	46417	0	09
201604	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	7	136	181	969	0	09

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201604	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201604	02375	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
201604	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201604	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201604	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201604	02375	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
201604	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	30	6944	3427	73080	0	09
201604	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	30	3660	3296	87284	0	09
201604	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	30	2694	5154	35384	0	09
201604	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	30	2105	1584	6349	0	09
201604	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	1940	1906	73	0	09
201604	02375	WD073	G01084		D037	177194040102	S02	20120712	24	940	1428	6935	0	09
201604	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201604	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	30	2648	1905	34726	0	09
201604	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	30	2766	5860	41314	0	09
201604	02375	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
201604	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201604	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201604	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	03
201604	02375	WD073	G01084		F037	177194056200	S01	19930820	30	0	24157	0	0	11
201605	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201605	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	292	859	3310	0	09
201605	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	31	9632	6268	73270	0	09
201605	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201605	02375	WD073	G01084	8910116800	B020	177190085602	S01	20141125	31	7078	3386	49735	0	09
201605	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201605	02375	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201605	02375	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	6859	3222	73282	0	09
201605	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	3695	3121	92752	0	09

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201605	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	2624	4391	35026	0	09
201605	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1964	1671	6030	0	09
201605	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	2236	2251	92	0	09
201605	02375	WD073	G01084		D037	177194040102	S02	20120712	31	896	1790	7267	0	09
201605	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	2746	2242	33467	0	09
201605	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	2672	5463	40617	0	09
201605	02375	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
201605	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201605	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	03
201605	02375	WD073	G01084		F037	177194056200	S01	19930820	31	0	24277	0	0	11
201601	03295	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
201601	03295	WD073	G01085		A010D	177190082700	S02	19731001	30	1082	1922	21382	0	09
201601	03295	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
201601	03295	WD073	G01085		B002	177190131301	S01	19741120	0	0	0	0	0	12
201601	03295	WD073	G01085		B009	177190136800	S01	19850315	31	633	1846	60441	0	09
201601	03295	WD073	G01085		B017	177194019501	S01	19950708	31	1140	2484	86682	0	09
201601	03295	WD073	G01085		B024	177194045700	S01	19880625	31	2421	2796	36779	0	09
201601	03295	WD073	G01085		B026	177194046601	S01	19950815	0	0	0	0	0	12
201601	03295	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
201602	03295	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
201602	03295	WD073	G01085		A010D	177190082700	S02	19731001	29	1051	899	17703	0	09
201602	03295	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
201602	03295	WD073	G01085		B002	177190131301	S01	19741120	0	0	0	0	0	12
201602	03295	WD073	G01085		B009	177190136800	S01	19850315	29	630	2326	49733	0	09
201602	03295	WD073	G01085		B017	177194019501	S01	19950708	29	753	2091	62847	0	09
201602	03295	WD073	G01085		B024	177194045700	S01	19880625	29	2370	3385	32449	0	09
201602	03295	WD073	G01085		B026	177194046601	S01	19950815	24	363	32	1718	0	09
201602	03295	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
201603	03295	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
201603	03295	WD073	G01085		A010D	177190082700	S02	19731001	31	1292	557	21575	0	09
201603	03295	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12

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201603	03295	WD073	G01085		B002	177190131301	S01	19741120	0	0	0	0	0	12
201603	03295	WD073	G01085		B009	177190136800	S01	19850315	31	753	2009	55593	0	09
201603	03295	WD073	G01085		B017	177194019501	S01	19950708	31	926	2005	72870	0	09
201603	03295	WD073	G01085		B024	177194045700	S01	19880625	31	2838	3257	36676	0	09
201603	03295	WD073	G01085		B026	177194046601	S01	19950815	8	153	0	677	0	09
201603	03295	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
201604	03295	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
201604	03295	WD073	G01085		A010D	177190082700	S02	19731001	30	1042	989	21276	0	09
201604	03295	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
201604	03295	WD073	G01085		B002	177190131301	S01	19741120	0	0	0	0	0	12
201604	03295	WD073	G01085		B009	177190136800	S01	19850315	30	716	2520	55420	0	09
201604	03295	WD073	G01085		B017	177194019501	S01	19950708	30	992	2504	76882	0	09
201604	03295	WD073	G01085		B024	177194045700	S01	19880625	30	2270	2933	34599	0	09
201604	03295	WD073	G01085		B026	177194046601	S01	19950815	16	261	31	1403	0	09
201604	03295	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
201605	03295	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
201605	03295	WD073	G01085		A010D	177190082700	S02	19731001	31	1186	1180	20507	0	09
201605	03295	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
201605	03295	WD073	G01085		B002	177190131301	S01	19741120	0	0	0	0	0	12
201605	03295	WD073	G01085		B009	177190136800	S01	19850315	31	657	2587	53494	0	09
201605	03295	WD073	G01085		B017	177194019501	S01	19950708	31	990	2147	75794	0	09
201605	03295	WD073	G01085		B024	177194045700	S01	19880625	31	2188	1073	30965	0	09
201605	03295	WD073	G01085		B026	177194046601	S01	19950815	17	226	316	3413	0	09
201605	03295	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
201606	03295	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
201606	03295	WD073	G01085		A010D	177190082700	S02	19731001	30	1159	1023	19982	0	09
201606	03295	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
201606	03295	WD073	G01085		B002	177190131301	S01	19741120	0	0	0	0	0	12
201606	03295	WD073	G01085		B009	177190136800	S01	19850315	30	591	2779	53100	0	09
201606	03295	WD073	G01085		B017	177194019501	S01	19950708	30	794	2004	73757	0	09
201606	03295	WD073	G01085		B024	177194045700	S01	19880625	30	2333	3727	36149	0	09
201606	03295	WD073	G01085		B026	177194046601	S01	19950815	30	429	818	8329	0	09
201606	03295	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13

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201601	00162	WD073	G01088		A002	177194048900	S02	19930329	0	0	0	0	0	12
201601	00162	WD073	G01088		A005	177194049100	S02	19920316	0	0	0	0	0	12
201601	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
201601	00162	WD073	G01088		A010D	177194049900	D02	19900908	0	0	0	0	0	13
201601	00162	WD073	G01088		A015	177194050800	S01	19900714	0	0	0	0	0	12
201601	00162	WD073	G01088		A016	177194051100	S01	19900522	0	0	0	0	0	12
201601	00162	WD073	G01088		A021	177194051402	S01	19990517	0	0	0	0	0	12
201601	00162	WD073	G01088		A024	177194051800	S01	19900731	0	0	0	0	0	12
201601	02222	WD073	G01088		D001	177194085200	S03	20131130	31	2773	89849	4150	0	11
201601	02222	WD073	G01088		D002	177194085400	S01	20120329	14	1041	10791	2015	0	08
201601	02222	WD073	G01088		D003	177194085600	S01	20120329	31	2585	4568	6358	0	08
201601	02222	WD073	G01088		D004	177194085500	S02	20131114	31	507	6992	18029	0	08
201601	02222	WD073	G01088		D005	177194085700	S02	20131209	30	7906	53346	10252	0	08
201602	00162	WD073	G01088		A002	177194048900	S02	19930329	0	0	0	0	0	12
201602	00162	WD073	G01088		A005	177194049100	S02	19920316	0	0	0	0	0	12
201602	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
201602	00162	WD073	G01088		A010D	177194049900	D02	19900908	0	0	0	0	0	13
201602	00162	WD073	G01088		A015	177194050800	S01	19900714	0	0	0	0	0	12
201602	00162	WD073	G01088		A016	177194051100	S01	19900522	0	0	0	0	0	12
201602	00162	WD073	G01088		A021	177194051402	S01	19990517	0	0	0	0	0	12
201602	00162	WD073	G01088		A024	177194051800	S01	19900731	0	0	0	0	0	12
201602	02222	WD073	G01088		D001	177194085200	S03	20131130	29	3496	113214	5873	0	11
201602	02222	WD073	G01088		D002	177194085400	S01	20120329	26	2378	35023	4973	0	08
201602	02222	WD073	G01088		D003	177194085600	S01	20120329	26	2147	4080	4801	0	08
201602	02222	WD073	G01088		D004	177194085500	S02	20131114	26	349	7172	15070	0	08
201602	02222	WD073	G01088		D005	177194085700	S02	20131209	27	8642	101013	8986	0	08
201603	00162	WD073	G01088		A002	177194048900	S02	19930329	0	0	0	0	0	12
201603	00162	WD073	G01088		A005	177194049100	S02	19920316	0	0	0	0	0	12
201603	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
201603	00162	WD073	G01088		A010D	177194049900	D02	19900908	0	0	0	0	0	13
201603	00162	WD073	G01088		A015	177194050800	S01	19900714	0	0	0	0	0	12
201603	00162	WD073	G01088		A016	177194051100	S01	19900522	0	0	0	0	0	12
201603	00162	WD073	G01088		A021	177194051402	S01	19990517	0	0	0	0	0	12
201603	00162	WD073	G01088		A024	177194051800	S01	19900731	0	0	0	0	0	12

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201603	02222	WD073	G01088		D001	177194085200	S03	20131130	31	3041	84712	5675	0	11
201603	02222	WD073	G01088		D002	177194085400	S01	20120329	31	2806	45922	6801	0	08
201603	02222	WD073	G01088		D003	177194085600	S01	20120329	31	1725	604	5621	0	08
201603	02222	WD073	G01088		D004	177194085500	S02	20131114	31	189	7719	15677	0	08
201603	02222	WD073	G01088		D005	177194085700	S02	20131209	31	8272	119658	11114	0	08
201604	00162	WD073	G01088		A002	177194048900	S02	19930329	0	0	0	0	0	12
201604	00162	WD073	G01088		A005	177194049100	S02	19920316	0	0	0	0	0	12
201604	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
201604	00162	WD073	G01088		A010D	177194049900	D02	19900908	0	0	0	0	0	13
201604	00162	WD073	G01088		A015	177194050800	S01	19900714	0	0	0	0	0	12
201604	00162	WD073	G01088		A016	177194051100	S01	19900522	0	0	0	0	0	12
201604	00162	WD073	G01088		A021	177194051402	S01	19990517	0	0	0	0	0	12
201604	00162	WD073	G01088		A024	177194051800	S01	19900731	0	0	0	0	0	12
201604	02222	WD073	G01088		D001	177194085200	S03	20131130	9	798	21078	1747	0	11
201604	02222	WD073	G01088		D002	177194085400	S01	20120329	30	1664	38101	6049	0	08
201604	02222	WD073	G01088		D003	177194085600	S01	20120329	23	1139	989	3156	0	08
201604	02222	WD073	G01088		D004	177194085500	S02	20131114	23	132	3220	12287	0	08
201604	02222	WD073	G01088		D005	177194085700	S02	20131209	30	6390	99707	10111	0	08
201605	00162	WD073	G01088		A002	177194048900	S02	19930329	0	0	0	0	0	12
201605	00162	WD073	G01088		A005	177194049100	S02	19920316	0	0	0	0	0	12
201605	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
201605	00162	WD073	G01088		A010D	177194049900	D02	19900908	0	0	0	0	0	13
201605	00162	WD073	G01088		A015	177194050800	S01	19900714	0	0	0	0	0	12
201605	00162	WD073	G01088		A016	177194051100	S01	19900522	0	0	0	0	0	12
201605	00162	WD073	G01088		A021	177194051402	S01	19990517	0	0	0	0	0	12
201605	00162	WD073	G01088		A024	177194051800	S01	19900731	0	0	0	0	0	12
201605	02222	WD073	G01088		D001	177194085200	S03	20131130	0	0	0	0	0	13
201605	02222	WD073	G01088		D002	177194085400	S01	20120329	31	1886	45645	4653	0	08
201605	02222	WD073	G01088		D003	177194085600	S01	20120329	28	1787	579	8479	0	08
201605	02222	WD073	G01088		D004	177194085500	S02	20131114	28	95	4528	20634	0	08
201605	02222	WD073	G01088		D005	177194085700	S02	20131209	28	5866	68821	12335	0	08
201606	02222	WD073	G01088		D001	177194085200	S03	20131130	0	0	0	0	0	13
201606	02222	WD073	G01088		D002	177194085400	S01	20120329	28	1464	27960	5728	0	08
201606	02222	WD073	G01088		D003	177194085600	S01	20120329	28	835	1605	9063	0	08

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201606	02222	WD073	G01088		D004	177194085500	S02	20131114	28	75	4010	14936	0	08
201606	02222	WD073	G01088		D005	177194085700	S02	20131209	28	6713	74383	10860	0	08
201601	03295	WD073	G01089		A001	177190061600	S03	20000803	31	646	732	42921	0	11
201601	03295	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
201601	03295	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
201601	03295	WD073	G01089		B004	177190132101	S01	19980607	3	117	65	1366	0	09
201601	03295	WD073	G01089		B011	177192000801	S01	19950513	0	0	0	0	0	12
201601	03295	WD073	G01089		B018	177194040400	S02	20000622	30	256	1608	10764	0	09
201601	03295	WD073	G01089		B020	177190135901	S01	19820417	31	2159	1883	30165	0	09
201601	03295	WD073	G01089		B021	177194041500	S01	19861022	30	1226	1866	32450	0	09
201601	03295	WD073	G01089		B027	177194046700	S01	19880615	0	0	0	0	0	12
201601	03295	WD105	G01089		F005	177194057902	S01	20031129	30	190	3658	57	0	11
201602	03295	WD073	G01089		A001	177190061600	S03	20000803	29	494	3012	51221	0	11
201602	03295	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
201602	03295	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
201602	03295	WD073	G01089		B004	177190132101	S01	19980607	26	1176	720	11985	0	09
201602	03295	WD073	G01089		B011	177192000801	S01	19950513	0	0	0	0	0	12
201602	03295	WD073	G01089		B018	177194040400	S02	20000622	22	236	589	9302	0	09
201602	03295	WD073	G01089		B020	177190135901	S01	19820417	29	2298	3455	28742	0	09
201602	03295	WD073	G01089		B021	177194041500	S01	19861022	29	1270	2468	31970	0	09
201602	03295	WD073	G01089		B027	177194046700	S01	19880615	0	0	0	0	0	12
201602	03295	WD105	G01089		F005	177194057902	S01	20031129	29	200	12625	205	0	11
201603	03295	WD073	G01089		A001	177190061600	S03	20000803	31	676	2030	52405	0	11
201603	03295	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
201603	03295	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
201603	03295	WD073	G01089		B004	177190132101	S01	19980607	31	1214	486	13287	0	09
201603	03295	WD073	G01089		B011	177192000801	S01	19950513	0	0	0	0	0	12
201603	03295	WD073	G01089		B018	177194040400	S02	20000622	8	101	162	3834	0	09
201603	03295	WD073	G01089		B020	177190135901	S01	19820417	31	2576	3639	30988	0	09
201603	03295	WD073	G01089		B021	177194041500	S01	19861022	31	1552	2426	36989	0	09
201603	03295	WD073	G01089		B027	177194046700	S01	19880615	0	0	0	0	0	12
201603	03295	WD105	G01089		F005	177194057902	S01	20031129	31	218	9457	868	0	11
201604	03295	WD073	G01089		A001	177190061600	S03	20000803	30	680	2027	42232	0	11

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201604	03295	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
201604	03295	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
201604	03295	WD073	G01089		B004	177190132101	S01	19980607	30	1085	576	12292	0	09
201604	03295	WD073	G01089		B011	177192000801	S01	19950513	0	0	0	0	0	12
201604	03295	WD073	G01089		B018	177194040400	S02	20000622	18	177	290	7240	0	09
201604	03295	WD073	G01089		B020	177190135901	S01	19820417	30	2548	5296	32841	0	09
201604	03295	WD073	G01089		B021	177194041500	S01	19861022	28	1187	1367	31093	0	09
201604	03295	WD073	G01089		B027	177194046700	S01	19880615	0	0	0	0	0	12
201604	03295	WD105	G01089		F005	177194057902	S01	20031129	30	57	5846	10	0	11
201605	03295	WD073	G01089		A001	177190061600	S03	20000803	31	729	2466	44217	0	11
201605	03295	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
201605	03295	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
201605	03295	WD073	G01089		B004	177190132101	S01	19980607	31	1073	682	13097	0	09
201605	03295	WD073	G01089		B011	177192000801	S01	19950513	0	0	0	0	0	12
201605	03295	WD073	G01089		B018	177194040400	S02	20000622	17	145	274	6168	0	09
201605	03295	WD073	G01089		B020	177190135901	S01	19820417	29	2780	5627	33439	0	09
201605	03295	WD073	G01089		B021	177194041500	S01	19861022	31	1430	2005	34662	0	09
201605	03295	WD073	G01089		B027	177194046700	S01	19880615	0	0	0	0	0	12
201605	03295	WD105	G01089		F005	177194057902	S01	20031129	31	567	15301	151	0	11
201606	03295	WD073	G01089		A001	177190061600	S03	20000803	30	730	2823	48532	0	11
201606	03295	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
201606	03295	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
201606	03295	WD073	G01089		B004	177190132101	S01	19980607	30	900	1481	12813	0	09
201606	03295	WD073	G01089		B011	177192000801	S01	19950513	0	0	0	0	0	12
201606	03295	WD073	G01089		B018	177194040400	S02	20000622	30	386	859	15099	0	09
201606	03295	WD073	G01089		B020	177190135901	S01	19820417	30	2632	6080	35870	0	09
201606	03295	WD073	G01089		B021	177194041500	S01	19861022	30	1328	1740	34204	0	09
201606	03295	WD073	G01089		B027	177194046700	S01	19880615	0	0	0	0	0	12
201606	03295	WD105	G01089		F005	177194057902	S01	20031129	30	458	19292	203	0	11
201601	02375	WD073	G01090		B018	177190084501	S02	20141002	0	0	0	0	0	06
201601	02375	WD073	G01090		B018	177190084501	S01	20141002	0	0	0	0	0	03
201601	02375	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
201601	02375	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12

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201601	02375	WD073	G01090		G002	177194046104	D01	20000925	31	1384	699	32327	0	09
201601	02375	WD073	G01090		G002	177194046104	D03	20060125	31	1188	1772	2485	0	09
201601	02375	WD073	G01090		G003	177194058301	D01	20030707	31	1654	2763	26779	0	09
201601	02375	WD073	G01090		G003D	177194058301	D02	20030707	0	0	0	0	0	12
201601	02375	WD073	G01090		G004	177194082000	S01	20051228	0	0	0	0	0	13
201602	02375	WD073	G01090		B018	177190084501	S01	20141002	0	0	0	0	0	03
201602	02375	WD073	G01090		B018	177190084501	S02	20141002	0	0	0	0	0	06
201602	02375	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
201602	02375	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
201602	02375	WD073	G01090		G002	177194046104	D01	20000925	29	912	903	29608	0	09
201602	02375	WD073	G01090		G002	177194046104	D03	20060125	29	1122	1669	2351	0	09
201602	02375	WD073	G01090		G003	177194058301	D01	20030707	29	1820	3261	25978	0	09
201602	02375	WD073	G01090		G003D	177194058301	D02	20030707	0	0	0	0	0	12
201602	02375	WD073	G01090		G004	177194082000	S01	20051228	0	0	0	0	0	13
201603	02375	WD073	G01090		B018	177190084501	S02	20141002	0	0	0	0	0	06
201603	02375	WD073	G01090		B018	177190084501	S01	20141002	0	0	0	0	0	03
201603	02375	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
201603	02375	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
201603	02375	WD073	G01090		G002	177194046104	D03	20060125	31	1142	1898	2433	0	09
201603	02375	WD073	G01090		G002	177194046104	D01	20000925	31	1043	1019	31191	0	09
201603	02375	WD073	G01090		G003	177194058301	D01	20030707	31	1914	3277	27403	0	09
201603	02375	WD073	G01090		G003D	177194058301	D02	20030707	0	0	0	0	0	12
201603	02375	WD073	G01090		G004	177194082000	S01	20051228	0	0	0	0	0	13
201604	02375	WD073	G01090		B018	177190084501	S01	20141002	0	0	0	0	0	04
201604	02375	WD073	G01090		B018	177190084501	S02	20141002	0	0	0	0	0	06
201604	02375	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
201604	02375	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
201604	02375	WD073	G01090		G002	177194046104	D01	20000925	30	967	902	29284	0	09
201604	02375	WD073	G01090		G002	177194046104	D03	20060125	30	1077	1689	2321	0	09
201604	02375	WD073	G01090		G003	177194058301	D01	20030707	30	1725	2866	25087	0	09
201604	02375	WD073	G01090		G003D	177194058301	D02	20030707	0	0	0	0	0	12
201604	02375	WD073	G01090		G004	177194082000	S01	20051228	0	0	0	0	0	13
201605	02375	WD073	G01090		B018	177190084501	S01	20141002	0	0	0	0	0	03
201605	02375	WD073	G01090		B018	177190084501	S02	20141002	0	0	0	0	0	06

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201605	02375	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
201605	02375	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
201605	02375	WD073	G01090		G002	177194046104	D01	20000925	31	1038	861	30706	0	09
201605	02375	WD073	G01090		G002	177194046104	D03	20060125	31	1119	1649	2372	0	09
201605	02375	WD073	G01090		G003	177194058301	D01	20030707	31	2124	3011	27152	0	09
201605	02375	WD073	G01090		G003D	177194058301	D02	20030707	0	0	0	0	0	12
201605	02375	WD073	G01090		G004	177194082000	S01	20051228	0	0	0	0	0	13
201601	02375	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
201601	02375	WD073	G01091		C015	177190089903	D02	20150308	31	8111	3514	30503	0	09
201601	02375	WD073	G01091	8910116740	C015	177190089903	D01	20150308	31	7263	3527	28472	0	09
201601	02375	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
201601	02375	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
201601	02375	WD073	G01091		C025	177190095801	D02	20150605	31	5255	2266	30992	0	09
201601	02375	WD073	G01091		C025	177190095801	D01	20150605	31	2595	2527	19409	0	09
201601	02375	WD073	G01091		C032	177190088602	S01	20050201	31	1976	1362	15218	0	09
201601	02375	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
201601	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	2104	1761	10730	0	09
201601	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	1694	2237	19850	0	09
201601	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201601	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201601	02375	WD073	G01091		D042	177194042603	S01	20121227	31	3490	3669	28235	0	09
201602	02375	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
201602	02375	WD073	G01091		C015	177190089903	D02	20150308	29	7150	3051	27519	0	09
201602	02375	WD073	G01091	8910116740	C015	177190089903	D01	20150308	29	6403	2798	24424	0	09
201602	02375	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
201602	02375	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
201602	02375	WD073	G01091		C025	177190095801	D02	20150605	29	4146	2288	28447	0	09
201602	02375	WD073	G01091		C025	177190095801	D01	20150605	29	1813	1599	15945	0	09
201602	02375	WD073	G01091		C032	177190088602	S01	20050201	29	1938	1449	12845	0	09
201602	02375	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
201602	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	29	1808	1304	9780	0	09
201602	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	29	1384	2281	17294	0	09
201602	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12

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201602	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201602	02375	WD073	G01091		D042	177194042603	S01	20121227	29	2791	4055	23918	0	09
201603	02375	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
201603	02375	WD073	G01091	8910116740	C015	177190089903	D01	20150308	31	5395	2812	26638	0	09
201603	02375	WD073	G01091		C015	177190089903	D02	20150308	31	7026	2902	29752	0	09
201603	02375	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
201603	02375	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
201603	02375	WD073	G01091		C025	177190095801	D01	20150605	31	2000	2149	18135	0	09
201603	02375	WD073	G01091		C025	177190095801	D02	20150605	31	3300	1788	29709	0	09
201603	02375	WD073	G01091		C032	177190088602	S01	20050201	31	2092	1841	14266	0	09
201603	02375	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
201603	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	1765	1230	10209	0	09
201603	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	1563	2637	17866	0	09
201603	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201603	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201603	02375	WD073	G01091		D042	177194042603	S01	20121227	31	3231	3993	25189	0	09
201604	02375	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
201604	02375	WD073	G01091	8910116740	C015	177190089903	D01	20150308	30	5195	3797	27827	0	09
201604	02375	WD073	G01091		C015	177190089903	D02	20150308	30	7500	3511	32570	0	09
201604	02375	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
201604	02375	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
201604	02375	WD073	G01091		C025	177190095801	D02	20150605	30	3017	1738	27803	0	09
201604	02375	WD073	G01091		C025	177190095801	D01	20150605	30	1844	1818	17062	0	09
201604	02375	WD073	G01091		C032	177190088602	S01	20050201	30	1942	1649	13184	0	09
201604	02375	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
201604	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	1642	1031	9706	0	09
201604	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	1443	2668	16995	0	09
201604	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201604	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201604	02375	WD073	G01091		D042	177194042603	S01	20121227	30	3082	2954	26513	0	09
201605	02375	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
201605	02375	WD073	G01091	8910116740	C015	177190089903	D01	20150308	31	5290	3063	27928	0	09
201605	02375	WD073	G01091		C015	177190089903	D02	20150308	31	6172	3254	32596	0	09
201605	02375	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12

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201605	02375	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
201605	02375	WD073	G01091		C025	177190095801	D01	20150605	31	1722	1853	15715	0	09
201605	02375	WD073	G01091		C025	177190095801	D02	20150605	31	2985	1327	27035	0	09
201605	02375	WD073	G01091		C032	177190088602	S01	20050201	31	2350	1931	15339	0	09
201605	02375	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
201605	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	1930	1019	10586	0	09
201605	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	1412	2487	16877	0	09
201605	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201605	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201605	02375	WD073	G01091		D042	177194042603	S01	20121227	31	2997	2804	26526	0	09
201601	02375	GI043	G01092		E006	177190099101	S03	20081210	0	0	0	0	0	12
201601	02375	GI043	G01092		E011	177194000300	S05	20021021	0	0	0	0	0	13
201601	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	4356	6951	60909	0	09
201601	02375	GI043	G01092		E019	177194025400	S03	19970212	31	2052	3649	5831	0	09
201601	02375	GI043	G01092		E021	177192004805	S01	20030601	31	2655	1700	32612	0	09
201601	02375	GI043	G01092		E025	177194047201	S03	20030911	31	572	910	3926	0	09
201602	02375	GI043	G01092		E006	177190099101	S03	20081210	0	0	0	0	0	12
201602	02375	GI043	G01092		E011	177194000300	S05	20021021	0	0	0	0	0	13
201602	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	29	4293	5764	59933	0	09
201602	02375	GI043	G01092		E019	177194025400	S03	19970212	29	1942	3248	5661	0	09
201602	02375	GI043	G01092		E021	177192004805	S01	20030601	29	2679	1464	32897	0	09
201602	02375	GI043	G01092		E025	177194047201	S03	20030911	29	559	848	3794	0	09
201603	02375	GI043	G01092		E006	177190099101	S03	20081210	0	0	0	0	0	12
201603	02375	GI043	G01092		E011	177194000300	S05	20021021	0	0	0	0	0	13
201603	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	4401	5053	62799	0	09
201603	02375	GI043	G01092		E019	177194025400	S03	19970212	31	2021	3340	6157	0	09
201603	02375	GI043	G01092		E021	177192004805	S01	20030601	31	2869	1583	35949	0	09
201603	02375	GI043	G01092		E025	177194047201	S03	20030911	31	604	993	4199	0	09
201604	02375	GI043	G01092		E006	177190099101	S03	20081210	0	0	0	0	0	12
201604	02375	GI043	G01092		E011	177194000300	S05	20021021	0	0	0	0	0	13
201604	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	4243	4427	54403	0	09
201604	02375	GI043	G01092		E019	177194025400	S03	19970212	30	1798	2978	5539	0	09
201604	02375	GI043	G01092		E021	177192004805	S01	20030601	30	2892	1806	36767	0	09

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201604	02375	GI043	G01092		E025	177194047201	S03	20030911	30	728	820	5706	0	09
201605	02375	GI043	G01092		E006	177190099101	S03	20081210	0	0	0	0	0	12
201605	02375	GI043	G01092		E011	177194000300	S05	20021021	0	0	0	0	0	13
201605	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	4063	3444	50848	0	09
201605	02375	GI043	G01092		E019	177194025400	S03	19970212	31	2081	2459	6264	0	09
201605	02375	GI043	G01092		E021	177192004805	S01	20030601	31	3022	1837	37860	0	09
201605	02375	GI043	G01092		E025	177194047201	S03	20030911	31	768	793	5926	0	09
201601	02375	WD117	G01096		B002	177194028800	S01	19830724	29	0	14435	0	0	11
201601	02375	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
201601	02375	WD117	G01096		B008	177194029001	S01	20050804	0	0	0	0	0	13
201601	02375	WD117	G01096		B010	177194048101	S03	20090404	0	0	0	0	0	13
201601	02375	WD117	G01096		B011	177194081300	S02	20090128	29	0	4321	0	0	11
201602	02375	WD117	G01096		B002	177194028800	S01	19830724	29	0	13766	0	0	11
201602	02375	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
201602	02375	WD117	G01096		B008	177194029001	S01	20050804	0	0	0	0	0	13
201602	02375	WD117	G01096		B010	177194048101	S03	20090404	0	0	0	0	0	13
201602	02375	WD117	G01096		B011	177194081300	S02	20090128	29	0	3224	0	0	11
201603	02375	WD117	G01096		B002	177194028800	S01	19830724	31	0	13544	0	0	11
201603	02375	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
201603	02375	WD117	G01096		B008	177194029001	S01	20050804	0	0	0	0	0	13
201603	02375	WD117	G01096		B010	177194048101	S03	20090404	0	0	0	0	0	13
201603	02375	WD117	G01096		B011	177194081300	S02	20090128	31	0	3154	0	0	11
201604	02375	WD117	G01096		B002	177194028800	S01	19830724	30	0	15636	0	0	11
201604	02375	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
201604	02375	WD117	G01096		B008	177194029001	S01	20050804	0	0	0	0	0	13
201604	02375	WD117	G01096		B010	177194048101	S03	20090404	0	0	0	0	0	13
201604	02375	WD117	G01096		B011	177194081300	S02	20090128	30	0	2938	0	0	11
201605	02375	WD117	G01096		B002	177194028800	S01	19830724	31	0	20706	0	0	11
201605	02375	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
201605	02375	WD117	G01096		B008	177194029001	S01	20050804	0	0	0	0	0	13
201605	02375	WD117	G01096		B010	177194048101	S03	20090404	0	0	0	0	0	13
201605	02375	WD117	G01096		B011	177194081300	S02	20090128	31	0	2617	0	0	11

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201601	02628	WD133	G01106		F001	177204016501	S04	20150203	31	8741	9795	37	0	08
201601	02628	WD133	G01106		F002	177204017000	S01	20060219	0	0	0	0	0	13
201601	02628	WD133	G01106		F003	177204017100	S01	20060310	31	1947	2085	23	0	08
201601	02628	WD133	G01106		F004	177204017600	S01	20150417	31	11803	52097	92	0	08
201602	02628	WD133	G01106		F001	177204016501	S04	20150203	28	7011	11406	57	0	08
201602	02628	WD133	G01106		F002	177204017000	S01	20060219	0	0	0	0	0	13
201602	02628	WD133	G01106		F003	177204017100	S01	20060310	28	3128	3725	62	0	08
201602	02628	WD133	G01106		F004	177204017600	S01	20150417	28	8986	40478	97	0	08
201603	02628	WD133	G01106		F001	177204016501	S04	20150203	31	17227	11715	118	0	08
201603	02628	WD133	G01106		F002	177204017000	S01	20060219	0	0	0	0	0	13
201603	02628	WD133	G01106		F003	177204017100	S01	20060310	31	3243	2521	39	0	08
201603	02628	WD133	G01106		F004	177204017600	S01	20150417	31	9415	60803	93	0	08
201604	02628	WD133	G01106		F001	177204016501	S04	20150203	25	14102	8527	214	0	08
201604	02628	WD133	G01106		F002	177204017000	S01	20060219	0	0	0	0	0	13
201604	02628	WD133	G01106		F003	177204017100	S01	20060310	24	3217	3358	54	0	08
201604	02628	WD133	G01106		F004	177204017600	S01	20150417	24	6019	34992	35	0	08
201605	02628	WD133	G01106		F001	177204016501	S04	20150203	31	21708	16853	246	0	08
201605	02628	WD133	G01106		F002	177204017000	S01	20060219	0	0	0	0	0	13
201605	02628	WD133	G01106		F003	177204017100	S01	20060310	31	2127	3315	55	0	08
201605	02628	WD133	G01106		F004	177204017600	S01	20150417	31	9628	54421	18	0	08
201601	03059	VR191	G01134		C004	177054118200	S02	20100514	31	0	2553	2187	0	11
201601	03059	VR191	G01134		C006	177054123100	S02	20090610	31	1728	33505	182	0	11
201601	03059	VR191	G01134		C007	177054123000	S02	20060626	31	833	2441	11669	0	08
201601	03059	VR191	G01134		C008	177054123400	S02	20090610	31	1381	19707	2136	0	11
201602	03059	VR191	G01134		C004	177054118200	S02	20100514	29	0	3176	1873	0	11
201602	03059	VR191	G01134		C006	177054123100	S02	20090610	29	1413	26652	121	0	11
201602	03059	VR191	G01134		C007	177054123000	S02	20060626	29	758	2667	11252	0	08
201602	03059	VR191	G01134		C008	177054123400	S02	20090610	29	2085	20400	1018	0	11
201603	03059	VR191	G01134		C004	177054118200	S02	20100514	31	0	2917	1948	0	11
201603	03059	VR191	G01134		C006	177054123100	S02	20090610	31	1642	35220	125	0	11
201603	03059	VR191	G01134		C007	177054123000	S02	20060626	31	920	3060	11679	0	08
201603	03059	VR191	G01134		C008	177054123400	S02	20090610	31	1490	21315	2260	0	11
201604	03059	VR191	G01134		C004	177054118200	S02	20100514	30	0	2584	1885	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03059	VR191	G01134		C006	177054123100	S02	20090610	30	1578	29751	178	0	11
201604	03059	VR191	G01134		C007	177054123000	S02	20060626	30	705	2864	10179	0	08
201604	03059	VR191	G01134		C008	177054123400	S02	20090610	29	1281	19927	2149	0	11
201605	03059	VR191	G01134		C004	177054118200	S02	20100514	24	0	2019	1433	0	11
201605	03059	VR191	G01134		C006	177054123100	S02	20090610	31	1796	32266	64	0	11
201605	03059	VR191	G01134		C007	177054123000	S02	20060626	29	705	3412	9288	0	08
201605	03059	VR191	G01134		C008	177054123400	S02	20090610	31	1291	20741	2078	0	11
201606	03059	VR191	G01134		C004	177054118200	S02	20100514	0	0	0	0	0	13
201606	03059	VR191	G01134		C006	177054123100	S02	20090610	30	1698	32448	0	0	11
201606	03059	VR191	G01134		C007	177054123000	S02	20060626	30	871	4285	10494	0	08
201606	03059	VR191	G01134		C008	177054123400	S02	20090610	30	1267	21545	2121	0	11
201601	02312	VR215	G01140		A008C	177054085201	D04	19920405	30	5396	394	4497	0	08
201601	02312	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
201601	02312	VR215	G01140		A009	177054086400	S05	20090308	30	0	3818	11602	0	11
201601	02312	VR215	G01140		A010	177054104700	S01	19970225	30	4655	6639	57212	0	11
201601	02312	VR215	G01140		A011	177054104901	S01	20070728	31	499	23017	0	0	11
201601	02312	VR215	G01140		B003	177052002001	S03	20041101	28	138	3334	5118	0	11
201602	02312	VR215	G01140		A008C	177054085201	D04	19920405	29	4908	562	4777	0	08
201602	02312	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
201602	02312	VR215	G01140		A009	177054086400	S05	20090308	29	0	2072	11040	0	11
201602	02312	VR215	G01140		A010	177054104700	S01	19970225	29	5576	6357	55058	0	11
201602	02312	VR215	G01140		A011	177054104901	S01	20070728	29	502	22835	0	0	11
201602	02312	VR215	G01140		B003	177052002001	S03	20041101	28	937	2941	8402	0	11
201603	02312	VR215	G01140		A008C	177054085201	D04	19920405	30	4313	1291	5719	0	08
201603	02312	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
201603	02312	VR215	G01140		A009	177054086400	S05	20090308	30	0	3802	6620	0	11
201603	02312	VR215	G01140		A010	177054104700	S01	19970225	30	5260	6456	53573	0	11
201603	02312	VR215	G01140		A011	177054104901	S01	20070728	30	385	21089	0	0	11
201603	02312	VR215	G01140		B003	177052002001	S03	20041101	29	1211	3710	6184	0	11
201604	02312	VR215	G01140		A008C	177054085201	D04	19920405	0	0	0	0	0	12
201604	02312	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
201604	02312	VR215	G01140		A009	177054086400	S05	20090308	0	0	0	0	0	13
201604	02312	VR215	G01140		A010	177054104700	S01	19970225	0	0	0	0	0	13

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201604	02312	VR215	G01140		A011	177054104901	S01	20070728	1	0	642	0	0	11
201604	02312	VR215	G01140		B003	177052002001	S03	20041101	0	0	0	0	0	13
201605	02312	VR215	G01140		A008C	177054085201	D04	19920405	24	4746	2683	5220	0	08
201605	02312	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
201605	02312	VR215	G01140		A009	177054086400	S05	20090308	24	0	891	3942	0	11
201605	02312	VR215	G01140		A010	177054104700	S01	19970225	24	5951	7660	38286	0	11
201605	02312	VR215	G01140		A011	177054104901	S01	20070728	25	538	23381	0	0	11
201605	02312	VR215	G01140		B003	177052002001	S03	20041101	16	384	2134	5120	0	11
201601	00078	VR245	G01146		F002	177054071001	S01	20110103	0	0	0	0	0	13
201601	00078	VR245	G01146		F004	177054094600	S02	20110113	7	160	149	4007	0	11
201601	00078	VR245	G01146		F005	177054086702	S01	20150504	0	0	0	0	0	12
201601	00078	VR245	G01146		F006	177054084800	S04	20050413	0	0	0	0	0	13
201601	00078	VR245	G01146		F007	177054105001	S02	20130125	0	0	0	0	0	13
201601	00078	VR245	G01146		F008	177054089602	S02	20090901	0	0	0	0	0	13
201601	00078	VR245	G01146		F009	177054124900	S02	20121003	0	0	0	0	0	12
201601	00078	VR245	G01146		F010	177054125000	S03	20130908	0	0	0	0	0	13
201601	00078	VR245	G01146		G001	177054125900	S04	20140608	31	0	384	0	0	11
201601	00078	VR245	G01146		G002	177054126100	S01	20070918	31	1500	11071	3578	0	09
201601	00078	VR245	G01146		G003	177054126200	S04	20140610	31	1216	108888	44	0	11
201601	00078	VR245	G01146		G004	177054126600	S04	20131030	0	0	0	0	0	13
201601	00078	VR245	G01146		G005	177054128600	D01	20131029	29	188	13526	33	0	11
201601	00078	VR245	G01146		G005	177054128600	D02	20120217	27	802	54236	15603	0	11
201601	00078	VR245	G01146		G006	177054128701	S01	20120203	0	0	0	0	0	12
201601	00078	VR245	G01146		H001	177054128401	S02	20140608	24	115	59886	51	0	11
201601	00078	VR245	G01146		H002	177054128100	S01	20110525	31	3312	8137	22880	0	09
201601	00078	VR245	G01146		H003	177054128500	S01	20110615	0	0	0	0	0	13
201601	00078	VR245	G01146		H004	177054128300	S01	20140917	0	0	0	0	0	12
201601	00078	VR245	G01146		H005	177054129300	S01	20150125	31	216	8263	22973	0	09
201601	00078	VR245	G01146		H006	177054129400	S01	20150119	31	10239	23475	7847	0	08
201602	00078	VR245	G01146		F002	177054071001	S01	20110103	0	0	0	0	0	13
201602	00078	VR245	G01146		F004	177054094600	S02	20110113	26	714	733	17526	0	11
201602	00078	VR245	G01146		F005	177054086702	S01	20150504	0	0	0	0	0	12
201602	00078	VR245	G01146		F006	177054084800	S04	20050413	0	0	0	0	0	13

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201602	00078	VR245	G01146		F007	177054105001	S02	20130125	0	0	0	0	0	13
201602	00078	VR245	G01146		F008	177054089602	S02	20090901	0	0	0	0	0	13
201602	00078	VR245	G01146		F009	177054124900	S02	20121003	0	0	0	0	0	12
201602	00078	VR245	G01146		F010	177054125000	S03	20130908	0	0	0	0	0	13
201602	00078	VR245	G01146		G001	177054125900	S04	20140608	0	0	0	0	0	13
201602	00078	VR245	G01146		G002	177054126100	S01	20070918	29	1385	10090	3506	0	09
201602	00078	VR245	G01146		G003	177054126200	S04	20140610	29	1199	100584	56	0	11
201602	00078	VR245	G01146		G004	177054126600	S04	20131030	0	0	0	0	0	13
201602	00078	VR245	G01146		G005	177054128600	D01	20131029	26	329	17361	24	0	11
201602	00078	VR245	G01146		G005	177054128600	D02	20120217	29	1068	66513	18127	0	11
201602	00078	VR245	G01146		G006	177054128701	S01	20120203	0	0	0	0	0	12
201602	00078	VR245	G01146		H001	177054128401	S02	20140608	29	178	82863	94	0	11
201602	00078	VR245	G01146		H002	177054128100	S01	20110525	29	2952	7299	20215	0	09
201602	00078	VR245	G01146		H003	177054128500	S01	20110615	0	0	0	0	0	13
201602	00078	VR245	G01146		H004	177054128300	S01	20140917	0	0	0	0	0	12
201602	00078	VR245	G01146		H005	177054129300	S01	20150125	29	200	6728	20083	0	09
201602	00078	VR245	G01146		H006	177054129400	S01	20150119	29	9229	21743	8996	0	08
201603	00078	VR245	G01146		F002	177054071001	S01	20110103	0	0	0	0	0	13
201603	00078	VR245	G01146		F004	177054094600	S02	20110113	31	876	1031	21752	0	11
201603	00078	VR245	G01146		F005	177054086702	S01	20150504	0	0	0	0	0	12
201603	00078	VR245	G01146		F006	177054084800	S04	20050413	0	0	0	0	0	13
201603	00078	VR245	G01146		F007	177054105001	S02	20130125	0	0	0	0	0	13
201603	00078	VR245	G01146		F008	177054089602	S02	20090901	0	0	0	0	0	13
201603	00078	VR245	G01146		F009	177054124900	S02	20121003	0	0	0	0	0	12
201603	00078	VR245	G01146		F010	177054125000	S03	20130908	0	0	0	0	0	13
201603	00078	VR245	G01146		G001	177054125900	S04	20140608	0	0	0	0	0	13
201603	00078	VR245	G01146		G002	177054126100	S01	20070918	31	1562	8451	3970	0	09
201603	00078	VR245	G01146		G003	177054126200	S04	20140610	29	1123	101561	57	0	11
201603	00078	VR245	G01146		G004	177054126600	S04	20131030	0	0	0	0	0	13
201603	00078	VR245	G01146		G005	177054128600	D01	20131029	26	369	15150	23	0	11
201603	00078	VR245	G01146		G005	177054128600	D02	20120217	27	1179	75836	19374	0	11
201603	00078	VR245	G01146		G006	177054128701	S01	20120203	0	0	0	0	0	12
201603	00078	VR245	G01146		H001	177054128401	S02	20140608	31	231	85480	117	0	11
201603	00078	VR245	G01146		H002	177054128100	S01	20110525	31	3425	7520	20745	0	09

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201603	00078	VR245	G01146		H003	177054128500	S01	20110615	0	0	0	0	0	13
201603	00078	VR245	G01146		H004	177054128300	S01	20140917	0	0	0	0	0	12
201603	00078	VR245	G01146		H005	177054129300	S01	20150125	31	207	14679	21387	0	09
201603	00078	VR245	G01146		H006	177054129400	S01	20150119	31	9762	22702	12351	0	08
201604	00078	VR245	G01146		F002	177054071001	S01	20110103	0	0	0	0	0	13
201604	00078	VR245	G01146		F004	177054094600	S02	20110113	30	820	1561	19907	0	11
201604	00078	VR245	G01146		F005	177054086702	S01	20150504	0	0	0	0	0	12
201604	00078	VR245	G01146		F006	177054084800	S04	20050413	0	0	0	0	0	13
201604	00078	VR245	G01146		F007	177054105001	S02	20130125	0	0	0	0	0	13
201604	00078	VR245	G01146		F008	177054089602	S02	20090901	0	0	0	0	0	13
201604	00078	VR245	G01146		F009	177054124900	S02	20121003	0	0	0	0	0	12
201604	00078	VR245	G01146		F010	177054125000	S03	20130908	0	0	0	0	0	13
201604	00078	VR245	G01146		G001	177054125900	S04	20140608	0	0	0	0	0	13
201604	00078	VR245	G01146		G002	177054126100	S01	20070918	30	1788	9217	4295	0	09
201604	00078	VR245	G01146		G003	177054126200	S04	20140610	30	1364	102678	59	0	11
201604	00078	VR245	G01146		G004	177054126600	S04	20131030	0	0	0	0	0	13
201604	00078	VR245	G01146		G005	177054128600	D01	20131029	27	437	16136	38	0	11
201604	00078	VR245	G01146		G005	177054128600	D02	20120217	27	1185	84494	22405	0	11
201604	00078	VR245	G01146		G006	177054128701	S01	20120203	0	0	0	0	0	12
201604	00078	VR245	G01146		H001	177054128401	S02	20140608	30	139	76680	40	0	11
201604	00078	VR245	G01146		H002	177054128100	S01	20110525	30	3554	7068	19792	0	09
201604	00078	VR245	G01146		H003	177054128500	S01	20110615	0	0	0	0	0	13
201604	00078	VR245	G01146		H004	177054128300	S01	20140917	0	0	0	0	0	12
201604	00078	VR245	G01146		H005	177054129300	S01	20150125	30	157	17451	20807	0	09
201604	00078	VR245	G01146		H006	177054129400	S01	20150119	30	9208	20254	16083	0	08
201605	00078	VR245	G01146		F002	177054071001	S01	20110103	0	0	0	0	0	13
201605	00078	VR245	G01146		F004	177054094600	S02	20110113	31	544	1395	20657	0	11
201605	00078	VR245	G01146		F005	177054086702	S01	20150504	0	0	0	0	0	12
201605	00078	VR245	G01146		F006	177054084800	S04	20050413	0	0	0	0	0	13
201605	00078	VR245	G01146		F007	177054105001	S02	20130125	0	0	0	0	0	13
201605	00078	VR245	G01146		F008	177054089602	S02	20090901	0	0	0	0	0	13
201605	00078	VR245	G01146		F009	177054124900	S02	20121003	0	0	0	0	0	12
201605	00078	VR245	G01146		F010	177054125000	S03	20130908	0	0	0	0	0	13
201605	00078	VR245	G01146		G001	177054125900	S04	20140608	0	0	0	0	0	13

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201605	00078	VR245	G01146		G002	177054126100	S01	20070918	31	1866	10104	4446	0	09
201605	00078	VR245	G01146		G003	177054126200	S04	20140610	31	1364	105742	61	0	11
201605	00078	VR245	G01146		G004	177054126600	S04	20131030	0	0	0	0	0	13
201605	00078	VR245	G01146		G005	177054128600	D01	20131029	20	371	11847	38	0	11
201605	00078	VR245	G01146		G005	177054128600	D02	20120217	23	1226	82852	19898	0	11
201605	00078	VR245	G01146		G006	177054128701	S01	20120203	0	0	0	0	0	12
201605	00078	VR245	G01146		H001	177054128401	S02	20140608	31	120	81971	29	0	11
201605	00078	VR245	G01146		H002	177054128100	S01	20110525	31	3545	7279	20187	0	09
201605	00078	VR245	G01146		H003	177054128500	S01	20110615	0	0	0	0	0	13
201605	00078	VR245	G01146		H004	177054128300	S01	20140917	0	0	0	0	0	12
201605	00078	VR245	G01146		H005	177054129300	S01	20150125	31	163	16737	22268	0	09
201605	00078	VR245	G01146		H006	177054129400	S01	20150119	31	8834	18752	16468	0	08
201601	03295	VR310	G01172		B003	177064030100	S04	19941013	0	0	0	0	0	13
201601	03295	VR310	G01172		B005	177064032800	S04	19940815	0	0	0	0	0	13
201601	03295	VR310	G01172		B010	177064035700	S04	19971219	0	0	0	0	0	13
201601	03295	VR310	G01172		B012	177064036200	D01	19790824	0	0	0	0	0	12
201601	03295	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
201601	03295	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
201601	03295	VR310	G01172		C001D	177064071700	D04	20020710	0	0	0	0	0	13
201601	03295	VR313	G01172		D001	177064090000	S02	20080817	0	0	0	0	0	12
201601	03295	VR313	G01172		D002	177064090201	S05	20080827	0	0	0	0	0	13
201601	03295	VR313	G01172		D003	177064090300	S02	20061130	0	0	0	0	0	13
201601	03295	VR313	G01172		D004	177064090501	S02	20031214	0	0	0	0	0	12
201601	03295	VR313	G01172		D005	177064090701	S03	20140301	0	0	0	0	0	12
201602	03295	VR310	G01172		B003	177064030100	S04	19941013	1	0	45	0	0	11
201602	03295	VR310	G01172		B005	177064032800	S04	19940815	1	0	28	0	0	11
201602	03295	VR310	G01172		B010	177064035700	S04	19971219	0	0	0	0	0	13
201602	03295	VR310	G01172		B012	177064036200	D01	19790824	1	0	39	0	0	09
201602	03295	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
201602	03295	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
201602	03295	VR310	G01172		C001D	177064071700	D04	20020710	1	0	109	0	0	11
201602	03295	VR313	G01172		D001	177064090000	S02	20080817	0	0	0	0	0	12
201602	03295	VR313	G01172		D002	177064090201	S05	20080827	0	0	0	0	0	13

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Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	VR313	G01172		D003	177064090300	S02	20061130	0	0	0	0	0	13
201602	03295	VR313	G01172		D004	177064090501	S02	20031214	0	0	0	0	0	12
201602	03295	VR313	G01172		D005	177064090701	S03	20140301	0	0	0	0	0	12
201603	03295	VR310	G01172		B003	177064030100	S04	19941013	31	859	7156	13723	0	11
201603	03295	VR310	G01172		B005	177064032800	S04	19940815	30	1275	4465	9036	0	11
201603	03295	VR310	G01172		B010	177064035700	S04	19971219	0	0	0	0	0	13
201603	03295	VR310	G01172		B012	177064036200	D01	19790824	31	635	6025	5050	0	09
201603	03295	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
201603	03295	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
201603	03295	VR310	G01172		C001D	177064071700	D04	20020710	31	0	17234	0	0	11
201603	03295	VR313	G01172		D001	177064090000	S02	20080817	0	0	0	0	0	12
201603	03295	VR313	G01172		D002	177064090201	S05	20080827	0	0	0	0	0	13
201603	03295	VR313	G01172		D003	177064090300	S02	20061130	0	0	0	0	0	13
201603	03295	VR313	G01172		D004	177064090501	S02	20031214	31	729	1838	0	0	08
201603	03295	VR313	G01172		D005	177064090701	S03	20140301	31	3077	4224	0	0	08
201604	03295	VR310	G01172		B003	177064030100	S04	19941013	30	442	7915	11383	0	11
201604	03295	VR310	G01172		B005	177064032800	S04	19940815	30	583	4020	7549	0	11
201604	03295	VR310	G01172		B010	177064035700	S04	19971219	0	0	0	0	0	13
201604	03295	VR310	G01172		B012	177064036200	D01	19790824	30	339	3920	8787	0	09
201604	03295	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
201604	03295	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
201604	03295	VR310	G01172		C001D	177064071700	D04	20020710	30	0	14645	0	0	11
201604	03295	VR313	G01172		D001	177064090000	S02	20080817	0	0	0	0	0	12
201604	03295	VR313	G01172		D002	177064090201	S05	20080827	0	0	0	0	0	13
201604	03295	VR313	G01172		D003	177064090300	S02	20061130	0	0	0	0	0	13
201604	03295	VR313	G01172		D004	177064090501	S02	20031214	30	502	1551	0	0	08
201604	03295	VR313	G01172		D005	177064090701	S03	20140301	30	2109	2788	0	0	08
201605	03295	VR310	G01172		B003	177064030100	S04	19941013	31	194	9524	15315	0	11
201605	03295	VR310	G01172		B005	177064032800	S04	19940815	31	927	3390	6409	0	11
201605	03295	VR310	G01172		B010	177064035700	S04	19971219	0	0	0	0	0	13
201605	03295	VR310	G01172		B012	177064036200	D01	19790824	31	548	3013	7232	0	09
201605	03295	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
201605	03295	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
201605	03295	VR310	G01172		C001D	177064071700	D04	20020710	31	0	12792	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	VR313	G01172		D001	177064090000	S02	20080817	0	0	0	0	0	12
201605	03295	VR313	G01172		D002	177064090201	S05	20080827	0	0	0	0	0	13
201605	03295	VR313	G01172		D003	177064090300	S02	20061130	0	0	0	0	0	13
201605	03295	VR313	G01172		D004	177064090501	S02	20031214	31	439	1254	0	0	08
201605	03295	VR313	G01172		D005	177064090701	S03	20140301	31	1881	2304	0	0	08
201606	03295	VR310	G01172		B003	177064030100	S04	19941013	30	357	5896	13436	0	11
201606	03295	VR310	G01172		B005	177064032800	S04	19940815	30	857	3232	5966	0	11
201606	03295	VR310	G01172		B010	177064035700	S04	19971219	0	0	0	0	0	13
201606	03295	VR310	G01172		B012	177064036200	D01	19790824	30	513	1853	6552	0	09
201606	03295	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
201606	03295	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
201606	03295	VR310	G01172		C001D	177064071700	D04	20020710	30	0	10484	0	0	11
201606	03295	VR313	G01172		D001	177064090000	S02	20080817	0	0	0	0	0	12
201606	03295	VR313	G01172		D002	177064090201	S05	20080827	0	0	0	0	0	13
201606	03295	VR313	G01172		D003	177064090300	S02	20061130	0	0	0	0	0	13
201606	03295	VR313	G01172		D004	177064090501	S02	20031214	30	402	1053	0	0	08
201606	03295	VR313	G01172		D005	177064090701	S03	20140301	30	1721	1932	0	0	08
201601	03295	SM006	G01181		004	177074089700	S03	20150521	31	190	26808	4069	0	11
201601	03295	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
201601	03295	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
201601	03295	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
201601	03295	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
201601	03295	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
201601	03295	SM006	G01181		A021	177074075200	S03	20071209	0	0	0	0	0	13
201602	03295	SM006	G01181		004	177074089700	S03	20150521	29	98	20440	3317	0	11
201602	03295	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
201602	03295	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
201602	03295	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
201602	03295	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
201602	03295	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
201602	03295	SM006	G01181		A021	177074075200	S03	20071209	0	0	0	0	0	13
201603	03295	SM006	G01181		004	177074089700	S03	20150521	23	83	11396	11791	0	11
201603	03295	SM006	G01181		A008	177070052100	D03	19721211	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
201603	03295	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
201603	03295	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
201603	03295	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
201603	03295	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
201603	03295	SM006	G01181		A021	177074075200	S03	20071209	0	0	0	0	0	13
201604	03295	SM006	G01181		004	177074089700	S03	20150521	7	40	5449	3550	0	11
201604	03295	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
201604	03295	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
201604	03295	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
201604	03295	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
201604	03295	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
201604	03295	SM006	G01181		A021	177074075200	S03	20071209	0	0	0	0	0	13
201605	03295	SM006	G01181		004	177074089700	S03	20150521	8	43	5308	9416	0	11
201605	03295	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
201605	03295	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
201605	03295	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
201605	03295	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
201605	03295	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
201605	03295	SM006	G01181		A021	177074075200	S03	20071209	0	0	0	0	0	13
201606	03295	SM006	G01181		004	177074089700	S03	20150521	8	23	5764	5571	0	11
201606	03295	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
201606	03295	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
201606	03295	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
201606	03295	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
201606	03295	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
201606	03295	SM006	G01181		A021	177074075200	S03	20071209	0	0	0	0	0	13
201601	03295	SM006	G01182		034	177072004300	S03	20000708	31	5319	22821	8445	0	09
201601	03295	SM006	G01182		058	177074090702	S03	20150826	0	0	0	0	0	13
201602	03295	SM006	G01182		034	177072004300	S03	20000708	29	5125	21742	7827	0	09
201602	03295	SM006	G01182		058	177074090702	S03	20150826	0	0	0	0	0	13
201603	03295	SM006	G01182		034	177072004300	S03	20000708	31	5291	19226	3859	0	09
201603	03295	SM006	G01182		058	177074090702	S03	20150826	0	0	0	0	0	13
201604	03295	SM006	G01182		034	177072004300	S03	20000708	25	3852	12489	3366	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
201604	03295	SM006	G01182		058	177074090702	S03	20150826	0	0	0	0	0	13
201605	03295	SM006	G01182		034	177072004300	S03	20000708	30	6817	17795	5702	0	09
201605	03295	SM006	G01182		058	177074090702	S03	20150826	0	0	0	0	0	13
201606	03295	SM006	G01182		034	177072004300	S03	20000708	30	5873	18562	5670	0	09
201606	03295	SM006	G01182		058	177074090702	S03	20150826	0	0	0	0	0	13
201601	03059	SM016	G01184		JA005	177074084000	S04	20100611	31	0	806	0	0	11
201602	03059	SM016	G01184		JA005	177074084000	S04	20100611	29	0	759	0	0	11
201603	03059	SM016	G01184		JA005	177074084000	S04	20100611	14	0	370	0	0	11
201604	03059	SM016	G01184		JA005	177074084000	S04	20100611	0	0	0	0	0	13
201605	03059	SM016	G01184		JA005	177074084000	S04	20100611	0	0	0	0	0	13
201606	03059	SM016	G01184		JA005	177074084000	S04	20100611	0	0	0	0	0	13
201601	03059	SM027	G01187		A012	177074077801	S01	20090704	31	2598	7691	19648	0	08
201601	03059	SM027	G01187		A013	177074090300	S02	20120602	31	79	4947	2582	0	11
201601	03059	SM027	G01187		A014	177074090800	S01	20100428	31	1653	8891	4677	0	09
201601	03059	SM027	G01187		JA004	177074083901	S03	20090927	31	453	3652	6543	0	11
201601	03059	SM027	G01187		JA007	177074084400	S03	20120613	31	976	5756	3497	0	08
201602	03059	SM027	G01187		A012	177074077801	S01	20090704	29	2192	7114	18339	0	08
201602	03059	SM027	G01187		A013	177074090300	S02	20120602	29	45	4474	2494	0	11
201602	03059	SM027	G01187		A014	177074090800	S01	20100428	29	1380	7232	4067	0	09
201602	03059	SM027	G01187		JA004	177074083901	S03	20090927	29	312	4279	4871	0	11
201602	03059	SM027	G01187		JA007	177074084400	S03	20120613	29	817	4899	3306	0	08
201603	03059	SM027	G01187		A012	177074077801	S01	20090704	31	2646	5375	19623	0	08
201603	03059	SM027	G01187		A013	177074090300	S02	20120602	31	84	5266	3556	0	11
201603	03059	SM027	G01187		A014	177074090800	S01	20100428	31	3592	22455	10938	0	09
201603	03059	SM027	G01187		JA004	177074083901	S03	20090927	28	209	4475	4023	0	11
201603	03059	SM027	G01187		JA007	177074084400	S03	20120613	28	1079	4113	3869	0	08
201604	03059	SM027	G01187		A012	177074077801	S01	20090704	30	2344	4765	18671	0	08
201604	03059	SM027	G01187		A013	177074090300	S02	20120602	30	72	2974	2367	0	11
201604	03059	SM027	G01187		A014	177074090800	S01	20100428	30	4231	30277	14314	0	09
201604	03059	SM027	G01187		JA004	177074083901	S03	20090927	30	314	2677	6472	0	11
201604	03059	SM027	G01187		JA007	177074084400	S03	20120613	30	708	3251	3070	0	08
201605	03059	SM027	G01187		A012	177074077801	S01	20090704	29	2383	4045	16970	0	08

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201605	03059	SM027	G01187		A013	177074090300	S02	20120602	29	43	3990	2164	0	11
201605	03059	SM027	G01187		A014	177074090800	S01	20100428	29	3724	28600	13434	0	09
201605	03059	SM027	G01187		JA004	177074083901	S03	20090927	29	263	3951	5080	0	11
201605	03059	SM027	G01187		JA007	177074084400	S03	20120613	29	739	2951	4262	0	08
201606	03059	SM027	G01187		A012	177074077801	S01	20090704	30	2390	4760	18359	0	08
201606	03059	SM027	G01187		A013	177074090300	S02	20120602	30	41	3134	2088	0	11
201606	03059	SM027	G01187		A014	177074090800	S01	20100428	30	3812	26278	14158	0	09
201606	03059	SM027	G01187		JA004	177074083901	S03	20090927	28	261	3966	3855	0	11
201606	03059	SM027	G01187		JA007	177074084400	S03	20120613	30	794	3405	4717	0	08
201601	03059	VR191	G01189		C005	177054122100	S02	20101102	31	1252	1405	6780	0	08
201602	03059	VR191	G01189		C005	177054122100	S02	20101102	29	1066	2600	6418	0	08
201603	03059	VR191	G01189		C005	177054122100	S02	20101102	31	1210	2391	6659	0	08
201604	03059	VR191	G01189		C005	177054122100	S02	20101102	30	1123	2420	6304	0	08
201605	03059	VR191	G01189		C005	177054122100	S02	20101102	29	1222	2114	5424	0	08
201606	03059	VR191	G01189		C005	177054122100	S02	20101102	30	1004	2788	5524	0	08
201601	03033	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
201601	03295	SM041	G01192		B002	177074084901	S01	20060831	0	0	0	0	0	12
201601	03295	SM041	G01192		B003	177074085300	S01	20040401	31	5221	349	22946	0	08
201601	03295	SM041	G01192		B004	177074085400	D03	20060723	31	15678	13143	8988	0	08
201601	03295	SM041	G01192		B004	177074085400	D02	20071119	0	0	0	0	0	12
201601	03295	SM041	G01192		B005D	177074085700	D02	20040801	31	2334	433	39525	0	09
201601	03295	SM041	G01192		B006	177074087600	S01	20150420	31	1435	2735	39765	0	09
201601	03295	SM041	G01192		B007	177074089800	D03	20150417	0	0	0	0	0	13
201601	03295	SM041	G01192		B007	177074089800	D02	20081230	0	0	0	0	0	13
201601	03033	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
201601	03033	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
201601	03033	SM041	G01192		CA015	177074089200	S01	20080621	0	0	0	0	0	13
201602	03295	SM041	G01192		B002	177074084901	S01	20060831	0	0	0	0	0	12
201602	03295	SM041	G01192		B003	177074085300	S01	20040401	26	4237	851	18497	0	08
201602	03295	SM041	G01192		B004	177074085400	D02	20071119	0	0	0	0	0	12
201602	03295	SM041	G01192		B004	177074085400	D03	20060723	29	13777	11170	8631	0	08
201602	03295	SM041	G01192		B005D	177074085700	D02	20040801	26	1805	54	30381	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
201602	03295	SM041	G01192		B006	177074087600	S01	20150420	26	1050	1358	31150	0	09
201602	03295	SM041	G01192		B007	177074089800	D02	20081230	0	0	0	0	0	13
201602	03295	SM041	G01192		B007	177074089800	D03	20150417	0	0	0	0	0	13
201602	03033	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
201602	03033	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
201602	03033	SM041	G01192		CA015	177074089200	S01	20160214	0	0	0	0	0	13
201603	03295	SM041	G01192		B002	177074084901	S01	20060831	0	0	0	0	0	12
201603	03295	SM041	G01192		B003	177074085300	S01	20040401	31	5439	797	22729	0	08
201603	03295	SM041	G01192		B004	177074085400	D02	20071119	0	0	0	0	0	12
201603	03295	SM041	G01192		B004	177074085400	D03	20060723	31	14914	13316	8790	0	08
201603	03295	SM041	G01192		B005D	177074085700	D02	20040801	31	2091	462	37165	0	09
201603	03295	SM041	G01192		B006	177074087600	S01	20150420	31	1127	1045	35371	0	09
201603	03295	SM041	G01192		B007	177074089800	D03	20150417	0	0	0	0	0	13
201603	03295	SM041	G01192		B007	177074089800	D02	20081230	0	0	0	0	0	13
201603	03033	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
201603	03033	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
201603	03033	SM041	G01192		CA015	177074089200	S01	20160214	0	0	0	0	0	13
201604	03295	SM041	G01192		B002	177074084901	S01	20060831	0	0	0	0	0	12
201604	03295	SM041	G01192		B003	177074085300	S01	20040401	26	4254	127	18700	0	08
201604	03295	SM041	G01192		B004	177074085400	D02	20071119	0	0	0	0	0	12
201604	03295	SM041	G01192		B004	177074085400	D03	20060723	28	12922	13608	7397	0	08
201604	03295	SM041	G01192		B005D	177074085700	D02	20040801	26	1582	0	29818	0	09
201604	03295	SM041	G01192		B006	177074087600	S01	20150420	26	710	0	28367	0	09
201604	03295	SM041	G01192		B007	177074089800	D02	20081230	0	0	0	0	0	13
201604	03295	SM041	G01192		B007	177074089800	D03	20150417	0	0	0	0	0	13
201604	03217	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
201604	03217	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
201604	03217	SM041	G01192		CA015	177074089200	S01	20160214	0	0	0	0	0	13
201605	03295	SM041	G01192		B002	177074084901	S01	20060831	0	0	0	0	0	12
201605	03295	SM041	G01192		B003	177074085300	S01	20040401	27	4785	281	17131	0	08
201605	03295	SM041	G01192		B004	177074085400	D03	20060723	27	11893	15019	7256	0	08
201605	03295	SM041	G01192		B004	177074085400	D02	20071119	0	0	0	0	0	12
201605	03295	SM041	G01192		B005D	177074085700	D02	20040801	27	1788	0	30748	0	09
201605	03295	SM041	G01192		B006	177074087600	S01	20150420	27	681	0	28038	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	SM041	G01192		B007	177074089800	D03	20150417	0	0	0	0	0	13
201605	03295	SM041	G01192		B007	177074089800	D02	20081230	0	0	0	0	0	13
201605	03217	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
201605	03217	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
201605	03217	SM041	G01192		CA015	177074089200	S01	20160214	0	0	0	0	0	13
201606	03295	SM041	G01192		B002	177074084901	S01	20060831	0	0	0	0	0	12
201606	03295	SM041	G01192		B003	177074085300	S01	20040401	30	4936	0	14320	0	08
201606	03295	SM041	G01192		B004	177074085400	D02	20071119	0	0	0	0	0	12
201606	03295	SM041	G01192		B004	177074085400	D03	20060723	30	13764	17796	7470	0	08
201606	03295	SM041	G01192		B005D	177074085700	D02	20040801	30	2119	0	34698	0	09
201606	03295	SM041	G01192		B006	177074087600	S01	20150420	30	858	0	29574	0	09
201606	03295	SM041	G01192		B007	177074089800	D02	20081230	0	0	0	0	0	13
201606	03295	SM041	G01192		B007	177074089800	D03	20150417	0	0	0	0	0	13
201606	03217	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
201606	03217	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
201606	03217	SM041	G01192		CA015	177074089200	S01	20160214	0	0	0	0	0	13
201607	03217	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
201607	03217	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
201607	03217	SM041	G01192		CA015	177074089200	S01	20160214	0	0	0	0	0	13
201601	03059	SM073	G01194		011	177074091300	S01	20130623	31	12859	2007	209	0	08
201602	03059	SM073	G01194		011	177074091300	S01	20130623	29	10946	1794	219	0	08
201603	03059	SM073	G01194		E001	177074091300	S01	20130623	31	11452	1896	1068	0	08
201604	03059	SM073	G01194		E001	177074091300	S01	20130623	30	8994	1749	4704	0	08
201605	03059	SM073	G01194		E001	177074091300	S01	20130623	24	4456	1123	5171	0	08
201601	02266	SM066	G01196		B004	177074008200	S03	20050512	28	0	9946	0	0	11
201601	02266	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
201601	02266	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
201601	02266	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
201601	02266	SM066	G01196		C001	177074011100	S05	20120412	0	0	0	0	0	13
201602	02375	SM066	G01196		B004	177074008200	S03	20050512	26	0	11275	0	0	11
201602	02375	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
201602	02375	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
201602	02375	SM066	G01196		C001	177074011100	S05	20120412	0	0	0	0	0	13
201603	02375	SM066	G01196		B004	177074008200	S03	20050512	30	0	8324	0	0	11
201603	02375	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
201603	02375	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
201603	02375	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
201603	02375	SM066	G01196		C001	177074011100	S05	20120412	0	0	0	0	0	13
201604	02375	SM066	G01196		B004	177074008200	S03	20050512	30	0	8252	0	0	11
201604	02375	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
201604	02375	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
201604	02375	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
201604	02375	SM066	G01196		C001	177074011100	S05	20120412	0	0	0	0	0	13
201605	02375	SM066	G01196		B004	177074008200	S03	20050512	30	0	7694	0	0	11
201605	02375	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
201605	02375	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
201605	02375	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
201605	02375	SM066	G01196		C001	177074011100	S05	20120412	0	0	0	0	0	13
201601	03295	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
201601	03295	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
201601	03295	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
201601	03295	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
201601	03295	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
201601	03295	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
201601	03295	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
201601	03295	SM066	G01198		C010	177072002502	S01	20111009	0	0	0	0	0	13
201601	03295	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
201601	03295	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
201601	03295	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
201601	03295	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
201601	03295	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
201601	03295	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
201601	03295	SM066	G01198		D006	177074031201	S01	20050207	0	0	0	0	0	13
201602	03295	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
201602	03295	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
201602	03295	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
201602	03295	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
201602	03295	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
201602	03295	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
201602	03295	SM066	G01198		C010	177072002502	S01	20111009	1	0	2230	0	0	11
201602	03295	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
201602	03295	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
201602	03295	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
201602	03295	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
201602	03295	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
201602	03295	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
201602	03295	SM066	G01198		D006	177074031201	S01	20050207	0	0	0	0	0	13
201603	03295	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
201603	03295	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
201603	03295	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
201603	03295	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
201603	03295	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
201603	03295	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
201603	03295	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
201603	03295	SM066	G01198		C010	177072002502	S01	20111009	30	17	64594	86	0	11
201603	03295	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
201603	03295	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
201603	03295	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
201603	03295	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
201603	03295	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
201603	03295	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
201603	03295	SM066	G01198		D006	177074031201	S01	20050207	0	0	0	0	0	13
201604	03295	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
201604	03295	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
201604	03295	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
201604	03295	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
201604	03295	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
201604	03295	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
201604	03295	SM066	G01198		C010	177072002502	S01	20111009	28	497	65144	132	0	11
201604	03295	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
201604	03295	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
201604	03295	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
201604	03295	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
201604	03295	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
201604	03295	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
201604	03295	SM066	G01198		D006	177074031201	S01	20050207	0	0	0	0	0	13
201605	03295	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
201605	03295	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
201605	03295	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
201605	03295	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
201605	03295	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
201605	03295	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
201605	03295	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
201605	03295	SM066	G01198		C010	177072002502	S01	20111009	31	148	69101	215	0	11
201605	03295	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
201605	03295	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
201605	03295	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
201605	03295	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
201605	03295	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
201605	03295	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
201605	03295	SM066	G01198		D006	177074031201	S01	20050207	0	0	0	0	0	13
201606	03295	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
201606	03295	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
201606	03295	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
201606	03295	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
201606	03295	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
201606	03295	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
201606	03295	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
201606	03295	SM066	G01198		C010	177072002502	S01	20111009	30	26	58360	205	0	11
201606	03295	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
201606	03295	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
201606	03295	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
201606	03295	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
201606	03295	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
201606	03295	SM066	G01198		D006	177074031201	S01	20050207	0	0	0	0	0	13
201601	03059	SM073	G01201		B026	177074052201	S03	20100705	0	0	0	0	0	13
201601	03059	SM073	G01201		B029	177074053602	S01	19970725	0	0	0	0	0	12
201601	03059	SM073	G01201		B030	177074059300	S02	20100602	31	2295	550	13885	0	08
201601	03059	SM073	G01201		B032	177074073000	S01	19961215	0	0	0	0	0	12
201601	03059	SM073	G01201		B033	177074073300	S02	20100616	31	958	988	225	0	09
201601	03059	SM073	G01201		D004	177084084900	S02	20070914	31	1445	726	17749	0	08
201601	03059	SM073	G01201		D008	177084087500	S03	20111120	31	1659	1374	4134	0	08
201602	03059	SM073	G01201		B026	177074052201	S03	20100705	0	0	0	0	0	13
201602	03059	SM073	G01201		B029	177074053602	S01	19970725	0	0	0	0	0	12
201602	03059	SM073	G01201		B030	177074059300	S02	20100602	29	1900	791	11393	0	08
201602	03059	SM073	G01201		B032	177074073000	S01	19961215	0	0	0	0	0	12
201602	03059	SM073	G01201		B033	177074073300	S02	20100616	28	769	742	179	0	09
201602	03059	SM073	G01201		D004	177084084900	S02	20070914	29	1131	701	13766	0	08
201602	03059	SM073	G01201		D008	177084087500	S03	20111120	29	1464	1310	4106	0	08
201603	03059	SM073	G01201		B026	177074052201	S03	20100705	0	0	0	0	0	13
201603	03059	SM073	G01201		B029	177074053602	S01	19970725	0	0	0	0	0	12
201603	03059	SM073	G01201		B030	177074059300	S02	20100602	31	2051	646	11600	0	08
201603	03059	SM073	G01201		B032	177074073000	S01	19961215	0	0	0	0	0	12
201603	03059	SM073	G01201		B033	177074073300	S02	20100616	31	892	1073	195	0	09
201603	03059	SM073	G01201		D004	177084084900	S02	20070914	31	1315	681	15099	0	08
201603	03059	SM073	G01201		D008	177084087500	S03	20111120	31	1666	1540	5266	0	08
201604	03059	SM073	G01201		B026	177074052201	S03	20100705	0	0	0	0	0	13
201604	03059	SM073	G01201		B029	177074053602	S01	19970725	0	0	0	0	0	12
201604	03059	SM073	G01201		B030	177074059300	S02	20100602	30	2102	705	12730	0	08
201604	03059	SM073	G01201		B032	177074073000	S01	19961215	0	0	0	0	0	12
201604	03059	SM073	G01201		B033	177074073300	S02	20100616	21	598	849	129	0	09
201604	03059	SM073	G01201		D004	177084084900	S02	20070914	30	1286	505	14512	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
201604	03059	SM073	G01201		D008	177084087500	S03	20111120	30	1665	1322	5171	0	08
201605	03059	SM073	G01201		B026	177074052201	S03	20100705	0	0	0	0	0	13
201605	03059	SM073	G01201		B029	177074053602	S01	19970725	0	0	0	0	0	12
201605	03059	SM073	G01201		B030	177074059300	S02	20100602	24	1807	389	10864	0	08
201605	03059	SM073	G01201		B032	177074073000	S01	19961215	0	0	0	0	0	12
201605	03059	SM073	G01201		D004	177084084900	S02	20070914	24	977	439	10091	0	08
201605	03059	SM073	G01201		D008	177084087500	S03	20111120	24	1348	997	3834	0	08
201601	03059	SM073	G01204		C010	177084086500	S01	19990216	31	1462	1965	8846	0	09
201601	03059	SM073	G01204		C011	177084086600	S01	19990417	31	2883	3252	15032	0	09
201602	03059	SM073	G01204		C010	177084086500	S01	19990216	29	1335	2004	8006	0	09
201602	03059	SM073	G01204		C011	177084086600	S01	19990417	29	2737	3214	14137	0	09
201603	03059	SM073	G01204		C010	177084086500	S01	19990216	31	1533	1936	8672	0	09
201603	03059	SM073	G01204		C011	177084086600	S01	19990417	31	3058	3289	14903	0	09
201604	03059	SM073	G01204		C010	177084086500	S01	19990216	30	1405	2074	7812	0	09
201604	03059	SM073	G01204		C011	177084086600	S01	19990417	30	3072	3383	14712	0	09
201605	03059	SM073	G01204		C010	177084086500	S01	19990216	24	1157	1496	5888	0	09
201605	03059	SM073	G01204		C011	177084086600	S01	19990417	24	2438	2449	10693	0	09
201601	03059	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
201601	03059	SM073	G01205		A006	177080003302	S02	20070829	31	1501	1953	12970	0	08
201601	03059	SM073	G01205		A007	177080003202	S01	19771001	31	659	960	134	0	09
201601	03059	SM073	G01205		A008	177084060900	S01	19830726	31	484	215	1097	0	09
201601	03059	SM073	G01205		A009	177084066703	S02	20061109	31	1506	1244	1370	0	09
201601	03059	SM073	G01205		A010	177084088400	S01	20001202	31	1939	2333	8281	0	09
201601	03059	SM073	G01205		A011	177084088502	S01	20090912	31	1923	2335	23102	0	08
201601	03059	SM073	G01205		A012	177084090700	S01	20030430	30	1101	1116	6661	0	09
201601	03059	SM073	G01205		A013	177084090800	S01	20030424	31	3161	1486	375	0	09
201601	03059	SM073	G01205		B027	177074052301	S03	20121209	31	136	408	8	0	09
201601	03059	SM073	G01205		B028	177074052800	S02	19950127	31	393	703	1911	0	09
201601	03059	SM073	G01205		C004	177084002302	S02	20121020	0	0	0	0	0	13
201601	03059	SM073	G01205		C009	177084086202	S01	20090602	31	1494	1477	260	0	09
201601	03059	SM073	G01205		C014	177084095101	S01	20070817	2	0	106	0	0	11
201601	03059	SM073	G01205		D001	177084084300	S02	20000902	31	1073	2056	156	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
201601	03059	SM073	G01205		D003	177084084601	S01	20091030	31	4717	3267	14010	0	08
201601	03059	SM073	G01205		D005	177084084701	S01	20090427	31	1248	1062	20876	0	09
201601	03059	SM073	G01205		D007	177084087301	S02	20091218	31	1836	1314	82	0	08
201601	03059	SM073	G01205		D009	177084095000	S01	20070707	31	7129	3232	22442	0	09
201601	03059	SM073	G01205		D010	177084096000	S02	20111022	31	1696	2272	28374	0	08
201601	03059	SM073	G01205		D011	177084096101	S01	20091201	31	1966	2251	46892	0	09
201601	03059	SM073	G01205		D012	177084096200	S01	20090322	31	1788	2361	260	0	09
201601	03059	SM073	G01205		D013	177084096300	S02	20131128	31	4842	1431	215	0	09
201602	03059	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
201602	03059	SM073	G01205		A006	177080003302	S02	20070829	29	1423	2223	12181	0	08
201602	03059	SM073	G01205		A007	177080003202	S01	19771001	29	630	882	146	0	09
201602	03059	SM073	G01205		A008	177084060900	S01	19830726	29	411	217	923	0	09
201602	03059	SM073	G01205		A009	177084066703	S02	20061109	29	1425	1270	1347	0	09
201602	03059	SM073	G01205		A010	177084088400	S01	20001202	29	1408	1956	6980	0	09
201602	03059	SM073	G01205		A011	177084088502	S01	20090912	29	1786	2333	21726	0	08
201602	03059	SM073	G01205		A012	177084090700	S01	20030430	29	1219	1136	6755	0	09
201602	03059	SM073	G01205		A013	177084090800	S01	20030424	29	3013	1448	354	0	09
201602	03059	SM073	G01205		B027	177074052301	S03	20121209	28	87	355	5	0	09
201602	03059	SM073	G01205		B028	177074052800	S02	19950127	28	327	474	1576	0	09
201602	03059	SM073	G01205		C004	177084002302	S02	20121020	0	0	0	0	0	13
201602	03059	SM073	G01205		C009	177084086202	S01	20090602	29	1438	1391	248	0	09
201602	03059	SM073	G01205		C014	177084095101	S01	20070817	1	0	47	0	0	11
201602	03059	SM073	G01205		D001	177084084300	S02	20000902	28	896	2718	129	0	09
201602	03059	SM073	G01205		D003	177084084601	S01	20091030	29	3227	2519	15907	0	08
201602	03059	SM073	G01205		D005	177084084701	S01	20090427	28	1048	696	17365	0	09
201602	03059	SM073	G01205		D007	177084087301	S02	20091218	29	1654	1226	73	0	08
201602	03059	SM073	G01205		D009	177084095000	S01	20070707	29	7375	2357	24143	0	09
201602	03059	SM073	G01205		D010	177084096000	S02	20111022	29	1565	1832	25949	0	08
201602	03059	SM073	G01205		D011	177084096101	S01	20091201	29	1708	1681	43380	0	09
201602	03059	SM073	G01205		D012	177084096200	S01	20090322	28	1613	2059	233	0	09
201602	03059	SM073	G01205		D013	177084096300	S02	20131128	29	4380	1213	307	0	09
201603	03059	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
201603	03059	SM073	G01205		A006	177080003302	S02	20070829	31	1561	2528	14990	0	08
201603	03059	SM073	G01205		A007	177080003202	S01	19771001	31	551	995	121	0	09

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201603	03059	SM073	G01205		A008	177084060900	S01	19830726	31	385	288	818	0	09
201603	03059	SM073	G01205		A009	177084066703	S02	20061109	31	1480	1203	1395	0	09
201603	03059	SM073	G01205		A010	177084088400	S01	20001202	31	860	1930	6850	0	09
201603	03059	SM073	G01205		A011	177084088502	S01	20090912	31	1973	2139	22652	0	08
201603	03059	SM073	G01205		A012	177084090700	S01	20030430	31	1410	1287	7975	0	09
201603	03059	SM073	G01205		A013	177084090800	S01	20030424	31	3244	1562	360	0	09
201603	03059	SM073	G01205		B027	177074052301	S03	20121209	31	90	448	5	0	09
201603	03059	SM073	G01205		B028	177074052800	S02	19950127	31	345	557	1568	0	09
201603	03059	SM073	G01205		C004	177084002302	S02	20121020	0	0	0	0	0	13
201603	03059	SM073	G01205		C009	177084086202	S01	20090602	31	1623	1590	264	0	09
201603	03059	SM073	G01205		C014	177084095101	S01	20070817	3	0	156	0	0	11
201603	03059	SM073	G01205		D001	177084084300	S02	20000902	31	793	2690	108	0	09
201603	03059	SM073	G01205		D003	177084084601	S01	20091030	31	3076	2157	18864	0	08
201603	03059	SM073	G01205		D005	177084084701	S01	20090427	31	1344	1041	21020	0	09
201603	03059	SM073	G01205		D007	177084087301	S02	20091218	31	1908	1305	79	0	08
201603	03059	SM073	G01205		D009	177084095000	S01	20070707	31	7868	2437	27846	0	09
201603	03059	SM073	G01205		D010	177084096000	S02	20111022	31	1764	1330	27595	0	08
201603	03059	SM073	G01205		D011	177084096101	S01	20091201	31	1878	2250	44985	0	09
201603	03059	SM073	G01205		D012	177084096200	S01	20090322	31	1940	2472	264	0	09
201603	03059	SM073	G01205		D013	177084096300	S02	20131128	31	3974	859	1290	0	09
201604	03059	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
201604	03059	SM073	G01205		A006	177080003302	S02	20070829	30	1515	2062	17088	0	08
201604	03059	SM073	G01205		A007	177080003202	S01	19771001	30	509	972	110	0	09
201604	03059	SM073	G01205		A008	177084060900	S01	19830726	30	471	271	981	0	09
201604	03059	SM073	G01205		A009	177084066703	S02	20061109	30	1544	1228	1290	0	09
201604	03059	SM073	G01205		A010	177084088400	S01	20001202	30	798	1830	7500	0	09
201604	03059	SM073	G01205		A011	177084088502	S01	20090912	30	1912	1851	21566	0	08
201604	03059	SM073	G01205		A012	177084090700	S01	20030430	30	1398	1092	7770	0	09
201604	03059	SM073	G01205		A013	177084090800	S01	20030424	30	3240	1569	353	0	09
201604	03059	SM073	G01205		B027	177074052301	S03	20121209	30	67	449	4	0	09
201604	03059	SM073	G01205		B028	177074052800	S02	19950127	30	345	443	1544	0	09
201604	03059	SM073	G01205		C004	177084002302	S02	20121020	0	0	0	0	0	13
201604	03059	SM073	G01205		C009	177084086202	S01	20090602	30	1609	1427	257	0	09
201604	03059	SM073	G01205		C014	177084095101	S01	20070817	1	0	48	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03059	SM073	G01205		D001	177084084300	S02	20000902	30	959	2782	128	0	09
201604	03059	SM073	G01205		D003	177084084601	S01	20091030	30	2898	2644	17464	0	09
201604	03059	SM073	G01205		D005	177084084701	S01	20090427	30	1366	1129	20992	0	09
201604	03059	SM073	G01205		D007	177084087301	S02	20091218	30	1953	1370	80	0	08
201604	03059	SM073	G01205		D009	177084095000	S01	20070707	30	8328	2688	28964	0	09
201604	03059	SM073	G01205		D010	177084096000	S02	20111022	30	1759	2439	27034	0	08
201604	03059	SM073	G01205		D011	177084096101	S01	20091201	10	548	691	14458	0	09
201604	03059	SM073	G01205		D012	177084096200	S01	20090322	30	1760	1939	235	0	09
201604	03059	SM073	G01205		D013	177084096300	S02	20131128	30	3629	1107	1317	0	09
201605	03059	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
201605	03059	SM073	G01205		A006	177080003302	S02	20070829	24	1285	1438	13281	0	08
201605	03059	SM073	G01205		A007	177080003202	S01	19771001	24	428	887	84	0	09
201605	03059	SM073	G01205		A008	177084060900	S01	19830726	24	300	165	572	0	09
201605	03059	SM073	G01205		A009	177084066703	S02	20061109	24	1242	970	950	0	09
201605	03059	SM073	G01205		A010	177084088400	S01	20001202	24	729	1309	6620	0	09
201605	03059	SM073	G01205		A011	177084088502	S01	20090912	24	1527	1266	15775	0	08
201605	03059	SM073	G01205		A012	177084090700	S01	20030430	24	1087	800	5536	0	09
201605	03059	SM073	G01205		A013	177084090800	S01	20030424	24	2655	1118	265	0	09
201605	03059	SM073	G01205		B027	177074052301	S03	20121209	24	31	374	2	0	09
201605	03059	SM073	G01205		B028	177074052800	S02	19950127	24	370	397	1514	0	09
201605	03059	SM073	G01205		C004	177084002302	S02	20121020	0	0	0	0	0	13
201605	03059	SM073	G01205		C009	177084086202	S01	20090602	24	1355	885	198	0	09
201605	03059	SM073	G01205		C014	177084095101	S01	20070817	2	0	136	0	0	11
201605	03059	SM073	G01205		D001	177084084300	S02	20000902	24	769	1967	94	0	09
201605	03059	SM073	G01205		D003	177084084601	S01	20091030	24	2264	1704	12776	0	09
201605	03059	SM073	G01205		D005	177084084701	S01	20090427	24	1140	833	16039	0	09
201605	03059	SM073	G01205		D007	177084087301	S02	20091218	24	1590	1492	60	0	08
201605	03059	SM073	G01205		D009	177084095000	S01	20070707	24	5869	1530	21985	0	09
201605	03059	SM073	G01205		D010	177084096000	S02	20111022	24	1429	1770	20110	0	08
201605	03059	SM073	G01205		D011	177084096101	S01	20091201	0	0	0	0	0	12
201605	03059	SM073	G01205		D012	177084096200	S01	20090322	24	1470	1135	180	0	09
201605	03059	SM073	G01205		D013	177084096300	S02	20131128	24	3012	643	1001	0	09
201601	03295	SM076	G01208		F001	177084095402	S04	20141221	0	0	0	0	0	13

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201601	03295	SM076	G01208		F002	177084095500	S02	20091120	0	0	0	0	0	13
201602	03295	SM076	G01208		F001	177084095402	S04	20141221	1	0	1843	0	0	11
201602	03295	SM076	G01208		F002	177084095500	S02	20091120	0	0	0	0	0	13
201603	03295	SM076	G01208		F001	177084095402	S04	20141221	31	91	72467	0	0	11
201603	03295	SM076	G01208		F002	177084095500	S02	20091120	0	0	0	0	0	13
201604	03295	SM076	G01208		F001	177084095402	S04	20141221	30	2410	75084	0	0	11
201604	03295	SM076	G01208		F002	177084095500	S02	20091120	0	0	0	0	0	13
201605	03295	SM076	G01208		F001	177084095402	S04	20141221	31	1063	75956	0	0	11
201605	03295	SM076	G01208		F002	177084095500	S02	20091120	0	0	0	0	0	13
201606	03295	SM076	G01208		F001	177084095402	S04	20141221	30	229	74157	0	0	11
201606	03295	SM076	G01208		F002	177084095500	S02	20091120	0	0	0	0	0	13
201601	02375	SM079	G01210		B001	177084065900	S03	20100510	31	9	1454	1192	0	11
201601	02375	SM079	G01210		B003	177084070000	S01	19891116	31	0	7136	240	0	11
201601	02375	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13
201601	02375	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
201601	02375	SM079	G01210		B008	177084071500	S01	19930807	0	0	0	0	0	13
201601	02375	SM079	G01210		D001	177084087600	S05	20091119	0	0	0	0	0	13
201601	02375	SM079	G01210		D003	177084096500	S02	20150514	31	143	60641	31	0	11
201602	02375	SM079	G01210		B001	177084065900	S03	20100510	29	0	1579	1624	0	11
201602	02375	SM079	G01210		B003	177084070000	S01	19891116	29	0	6006	56	0	11
201602	02375	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13
201602	02375	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
201602	02375	SM079	G01210		B008	177084071500	S01	19930807	0	0	0	0	0	13
201602	02375	SM079	G01210		D001	177084087600	S05	20091119	0	0	0	0	0	13
201602	02375	SM079	G01210		D003	177084096500	S02	20150514	29	699	58821	29	0	11
201603	02375	SM079	G01210		B001	177084065900	S03	20100510	31	0	1494	1549	0	11
201603	02375	SM079	G01210		B003	177084070000	S01	19891116	31	0	4996	0	0	11
201603	02375	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13
201603	02375	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
201603	02375	SM079	G01210		B008	177084071500	S01	19930807	0	0	0	0	0	13
201603	02375	SM079	G01210		D001	177084087600	S05	20091119	0	0	0	0	0	13
201603	02375	SM079	G01210		D003	177084096500	S02	20150514	31	1063	62232	31	0	11
201604	02375	SM079	G01210		B001	177084065900	S03	20100510	30	0	1700	1184	0	11

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
201604	02375	SM079	G01210		B003	177084070000	S01	19891116	30	0	4627	0	0	11
201604	02375	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13
201604	02375	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
201604	02375	SM079	G01210		B008	177084071500	S01	19930807	0	0	0	0	0	13
201604	02375	SM079	G01210		D001	177084087600	S05	20091119	0	0	0	0	0	13
201604	02375	SM079	G01210		D003	177084096500	S02	20150514	30	1093	57287	30	0	11
201605	02375	SM079	G01210		B001	177084065900	S03	20100510	31	0	1879	1541	0	11
201605	02375	SM079	G01210		B003	177084070000	S01	19891116	31	0	6479	294	0	11
201605	02375	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13
201605	02375	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
201605	02375	SM079	G01210		B008	177084071500	S01	19930807	0	0	0	0	0	13
201605	02375	SM079	G01210		D001	177084087600	S05	20091119	0	0	0	0	0	13
201605	02375	SM079	G01210		D003	177084096500	S02	20150514	31	1114	57137	31	0	11
201601	03295	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
201601	03295	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
201601	03295	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
201601	03295	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
201601	03295	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
201601	03295	SM142	G01216		C002	177084084201	D01	19980822	0	0	0	0	0	12
201601	03295	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
201601	03295	SM142	G01216		C003A	177084085000	D03	20020830	24	1440	870	29534	0	11
201601	03295	SM142	G01216		C003D	177084085000	D02	19981002	0	0	0	0	0	13
201601	03295	SM142	G01216		C004	177084085400	S03	20080623	24	0	615	0	0	11
201601	03295	SM142	G01216		C005	177084091301	D01	20040124	24	2401	3143	369	0	11
201601	03295	SM142	G01216		C005D	177084091301	D02	20040124	24	0	1235	0	0	11
201602	03295	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
201602	03295	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
201602	03295	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
201602	03295	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
201602	03295	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
201602	03295	SM142	G01216		C002	177084084201	D01	19980822	0	0	0	0	0	12
201602	03295	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
201602	03295	SM142	G01216		C003A	177084085000	D03	20020830	27	143	775	35211	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SM142	G01216		C003D	177084085000	D02	19981002	0	0	0	0	0	13
201602	03295	SM142	G01216		C004	177084085400	S03	20080623	27	0	798	0	0	11
201602	03295	SM142	G01216		C005	177084091301	D01	20040124	27	4177	2062	366	0	11
201602	03295	SM142	G01216		C005D	177084091301	D02	20040124	27	0	1430	0	0	11
201603	03295	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
201603	03295	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
201603	03295	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
201603	03295	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
201603	03295	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
201603	03295	SM142	G01216		C002	177084084201	D01	19980822	0	0	0	0	0	12
201603	03295	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
201603	03295	SM142	G01216		C003A	177084085000	D03	20020830	19	727	527	21452	0	11
201603	03295	SM142	G01216		C003D	177084085000	D02	19981002	0	0	0	0	0	13
201603	03295	SM142	G01216		C004	177084085400	S03	20080623	19	0	630	0	0	11
201603	03295	SM142	G01216		C005	177084091301	D01	20040124	19	2065	146	0	0	11
201603	03295	SM142	G01216		C005D	177084091301	D02	20040124	9	0	210	0	0	11
201604	03295	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
201604	03295	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
201604	03295	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
201604	03295	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
201604	03295	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
201604	03295	SM142	G01216		C002	177084084201	D01	19980822	0	0	0	0	0	12
201604	03295	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
201604	03295	SM142	G01216		C003A	177084085000	D03	20020830	7	614	467	9511	0	11
201604	03295	SM142	G01216		C003D	177084085000	D02	19981002	0	0	0	0	0	13
201604	03295	SM142	G01216		C004	177084085400	S03	20080623	7	0	557	0	0	11
201604	03295	SM142	G01216		C005	177084091301	D01	20040124	7	1745	130	0	0	11
201604	03295	SM142	G01216		C005D	177084091301	D02	20040124	7	0	415	0	0	11
201605	03295	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
201605	03295	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
201605	03295	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
201605	03295	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
201605	03295	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
201605	03295	SM142	G01216		C002	177084084201	D01	19980822	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
201605	03295	SM142	G01216		C003A	177084085000	D03	20020830	31	1684	950	37307	0	11
201605	03295	SM142	G01216		C003D	177084085000	D02	19981002	0	0	0	0	0	13
201605	03295	SM142	G01216		C004	177084085400	S03	20080623	31	0	1371	0	0	11
201605	03295	SM142	G01216		C005	177084091301	D01	20040124	31	3797	656	0	0	11
201605	03295	SM142	G01216		C005D	177084091301	D02	20040124	31	0	1203	0	0	11
201606	03295	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
201606	03295	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
201606	03295	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
201606	03295	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
201606	03295	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
201606	03295	SM142	G01216		C002	177084084201	D01	19980822	0	0	0	0	0	12
201606	03295	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
201606	03295	SM142	G01216		C003A	177084085000	D03	20020830	30	1630	797	40314	0	11
201606	03295	SM142	G01216		C003D	177084085000	D02	19981002	0	0	0	0	0	13
201606	03295	SM142	G01216		C004	177084085400	S03	20080623	30	0	932	0	0	11
201606	03295	SM142	G01216		C005	177084091301	D01	20040124	30	3211	1264	0	0	11
201606	03295	SM142	G01216		C005D	177084091301	D02	20040124	30	0	885	0	0	11
201601	03295	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
201601	03295	EI175	G01220		016	177092000402	S03	20110916	0	0	0	0	0	12
201601	03295	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
201601	03295	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
201601	03295	EI175	G01220		027	177092006501	D03	20040404	0	0	0	0	0	12
201601	03295	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
201601	03295	EI175	G01220		028	177092009702	S01	20080602	1	68	0	0	0	09
201601	03295	EI175	G01220		029	177092008200	D62	19810712	0	0	0	0	0	12
201601	03295	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
201601	03295	EI175	G01220		032	177094111400	S03	20141004	1	427	0	0	0	08
201601	03295	EI175	G01220		034	177094147600	D02	20080620	0	0	0	0	0	13
201601	03295	EI175	G01220		034	177094147600	D05	20090410	0	0	0	0	0	13
201601	03295	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
201601	03295	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
201601	03295	EI175	G01220		B007	177090094803	S03	20081008	0	0	0	0	0	13

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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
201601	03295	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
201601	03295	EI175	G01220		B011	177094104902	S02	20010311	0	0	0	0	0	13
201601	03295	EI175	G01220		B012	177094105000	S02	20030922	0	0	0	0	0	13
201601	03295	EI175	G01220		B013	177094143502	S01	20060322	1	32	3	0	0	11
201601	03295	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
201601	03295	EI175	G01220		C002F	177092015200	S07	20020701	0	0	0	0	0	12
201601	03295	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
201601	03295	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
201601	03295	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
201601	03295	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
201601	03295	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
201601	03295	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
201601	03295	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
201601	03295	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
201601	03295	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
201601	03295	EI175	G01220		JB013	177090094102	D05	20040428	0	0	0	0	0	12
201601	03295	EI175	G01220		JB013D	177090094102	D06	20040428	0	0	0	0	0	12
201601	03295	EI175	G01220		JB019F	177092002101	S07	20000331	0	0	0	0	0	12
201601	03295	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
201601	03295	EI175	G01220		JB030	177094100300	D04	20120124	0	0	0	0	0	13
201601	03295	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
201601	03295	EI175	G01220		JB033C	177094111100	S06	20010826	0	0	0	0	0	12
201602	03295	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
201602	03295	EI175	G01220		016	177092000402	S03	20110916	0	0	0	0	0	12
201602	03295	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
201602	03295	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
201602	03295	EI175	G01220		027	177092006501	D03	20040404	0	0	0	0	0	12
201602	03295	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
201602	03295	EI175	G01220		028	177092009702	S01	20080602	1	0	146	526	0	09
201602	03295	EI175	G01220		029	177092008200	D62	19810712	0	0	0	0	0	12
201602	03295	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
201602	03295	EI175	G01220		032	177094111400	S03	20141004	1	0	68	162	0	08
201602	03295	EI175	G01220		034	177094147600	D02	20080620	0	0	0	0	0	13
201602	03295	EI175	G01220		034	177094147600	D05	20090410	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
201602	03295	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
201602	03295	EI175	G01220		B007	177090094803	S03	20081008	0	0	0	0	0	13
201602	03295	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
201602	03295	EI175	G01220		B011	177094104902	S02	20010311	0	0	0	0	0	13
201602	03295	EI175	G01220		B012	177094105000	S02	20030922	0	0	0	0	0	13
201602	03295	EI175	G01220		B013	177094143502	S01	20060322	1	0	2137	4	0	11
201602	03295	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
201602	03295	EI175	G01220		C002F	177092015200	S07	20020701	0	0	0	0	0	12
201602	03295	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
201602	03295	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
201602	03295	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
201602	03295	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
201602	03295	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
201602	03295	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
201602	03295	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
201602	03295	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
201602	03295	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
201602	03295	EI175	G01220		JB013	177090094102	D05	20040428	0	0	0	0	0	12
201602	03295	EI175	G01220		JB013D	177090094102	D06	20040428	0	0	0	0	0	12
201602	03295	EI175	G01220		JB019F	177092002101	S07	20000331	0	0	0	0	0	12
201602	03295	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
201602	03295	EI175	G01220		JB030	177094100300	D04	20120124	1	0	4028	5	0	11
201602	03295	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
201602	03295	EI175	G01220		JB033C	177094111100	S06	20010826	0	0	0	0	0	12
201603	03295	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
201603	03295	EI175	G01220		016	177092000402	S03	20110916	0	0	0	0	0	12
201603	03295	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
201603	03295	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
201603	03295	EI175	G01220		027	177092006501	D03	20040404	0	0	0	0	0	12
201603	03295	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
201603	03295	EI175	G01220		028	177092009702	S01	20080602	31	709	5864	47461	0	09
201603	03295	EI175	G01220		029	177092008200	D62	19810712	0	0	0	0	0	12
201603	03295	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	EI175	G01220		032	177094111400	S03	20141004	31	4176	2937	14538	0	08
201603	03295	EI175	G01220		034	177094147600	D02	20080620	0	0	0	0	0	13
201603	03295	EI175	G01220		034	177094147600	D05	20090410	0	0	0	0	0	13
201603	03295	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
201603	03295	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
201603	03295	EI175	G01220		B007	177090094803	S03	20081008	0	0	0	0	0	13
201603	03295	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
201603	03295	EI175	G01220		B011	177094104902	S02	20010311	0	0	0	0	0	13
201603	03295	EI175	G01220		B012	177094105000	S02	20030922	0	0	0	0	0	13
201603	03295	EI175	G01220		B013	177094143502	S01	20060322	31	188	102874	193	0	11
201603	03295	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
201603	03295	EI175	G01220		C002F	177092015200	S07	20020701	0	0	0	0	0	12
201603	03295	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
201603	03295	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
201603	03295	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
201603	03295	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
201603	03295	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
201603	03295	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
201603	03295	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
201603	03295	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
201603	03295	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
201603	03295	EI175	G01220		JB013	177090094102	D05	20040428	0	0	0	0	0	12
201603	03295	EI175	G01220		JB013D	177090094102	D06	20040428	0	0	0	0	0	12
201603	03295	EI175	G01220		JB019F	177092002101	S07	20000331	0	0	0	0	0	12
201603	03295	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
201603	03295	EI175	G01220		JB030	177094100300	D04	20120124	31	1821	109962	396	0	11
201603	03295	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
201603	03295	EI175	G01220		JB033C	177094111100	S06	20010826	0	0	0	0	0	12
201604	03295	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
201604	03295	EI175	G01220		016	177092000402	S03	20110916	0	0	0	0	0	12
201604	03295	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
201604	03295	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
201604	03295	EI175	G01220		027	177092006501	D03	20040404	0	0	0	0	0	12
201604	03295	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12

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
201604	03295	EI175	G01220		028	177092009702	S01	20080602	30	925	5363	49817	0	09
201604	03295	EI175	G01220		029	177092008200	D62	19810712	0	0	0	0	0	12
201604	03295	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
201604	03295	EI175	G01220		032	177094111400	S03	20141004	30	3535	2873	14737	0	08
201604	03295	EI175	G01220		034	177094147600	D02	20080620	0	0	0	0	0	13
201604	03295	EI175	G01220		034	177094147600	D05	20090410	0	0	0	0	0	13
201604	03295	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
201604	03295	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
201604	03295	EI175	G01220		B007	177090094803	S03	20081008	0	0	0	0	0	13
201604	03295	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
201604	03295	EI175	G01220		B011	177094104902	S02	20010311	0	0	0	0	0	13
201604	03295	EI175	G01220		B012	177094105000	S02	20030922	0	0	0	0	0	13
201604	03295	EI175	G01220		B013	177094143502	S01	20060322	30	535	72625	524	0	11
201604	03295	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
201604	03295	EI175	G01220		C002F	177092015200	S07	20020701	0	0	0	0	0	12
201604	03295	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
201604	03295	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
201604	03295	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
201604	03295	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
201604	03295	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
201604	03295	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
201604	03295	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
201604	03295	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
201604	03295	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
201604	03295	EI175	G01220		JB013	177090094102	D05	20040428	0	0	0	0	0	12
201604	03295	EI175	G01220		JB013D	177090094102	D06	20040428	0	0	0	0	0	12
201604	03295	EI175	G01220		JB019F	177092002101	S07	20000331	0	0	0	0	0	12
201604	03295	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
201604	03295	EI175	G01220		JB030	177094100300	D04	20120124	30	2010	107117	360	0	11
201604	03295	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
201604	03295	EI175	G01220		JB033C	177094111100	S06	20010826	0	0	0	0	0	12
201605	03295	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
201605	03295	EI175	G01220		016	177092000402	S03	20110916	0	0	0	0	0	12
201605	03295	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201605	03295	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
201605	03295	EI175	G01220		027	177092006501	D03	20040404	0	0	0	0	0	12
201605	03295	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
201605	03295	EI175	G01220		028	177092009702	S01	20080602	31	1027	2871	54890	0	09
201605	03295	EI175	G01220		029	177092008200	D62	19810712	0	0	0	0	0	12
201605	03295	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
201605	03295	EI175	G01220		032	177094111400	S03	20141004	31	3288	3769	14964	0	08
201605	03295	EI175	G01220		034	177094147600	D02	20080620	0	0	0	0	0	13
201605	03295	EI175	G01220		034	177094147600	D05	20090410	0	0	0	0	0	13
201605	03295	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
201605	03295	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
201605	03295	EI175	G01220		B007	177090094803	S03	20081008	0	0	0	0	0	13
201605	03295	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
201605	03295	EI175	G01220		B011	177094104902	S02	20010311	0	0	0	0	0	13
201605	03295	EI175	G01220		B012	177094105000	S02	20030922	0	0	0	0	0	13
201605	03295	EI175	G01220		B013	177094143502	S01	20060322	31	638	75271	632	0	11
201605	03295	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
201605	03295	EI175	G01220		C002F	177092015200	S07	20020701	0	0	0	0	0	12
201605	03295	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
201605	03295	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
201605	03295	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
201605	03295	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
201605	03295	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
201605	03295	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
201605	03295	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
201605	03295	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
201605	03295	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
201605	03295	EI175	G01220		JB013	177090094102	D05	20040428	0	0	0	0	0	12
201605	03295	EI175	G01220		JB013D	177090094102	D06	20040428	0	0	0	0	0	12
201605	03295	EI175	G01220		JB019F	177092002101	S07	20000331	0	0	0	0	0	12
201605	03295	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
201605	03295	EI175	G01220		JB030	177094100300	D04	20120124	31	1566	96028	315	0	11
201605	03295	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
201605	03295	EI175	G01220		JB033C	177094111100	S06	20010826	0	0	0	0	0	12

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
201606	03295	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
201606	03295	EI175	G01220		016	177092000402	S03	20110916	0	0	0	0	0	12
201606	03295	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
201606	03295	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
201606	03295	EI175	G01220		027	177092006501	D03	20040404	0	0	0	0	0	12
201606	03295	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
201606	03295	EI175	G01220		028	177092009702	S01	20080602	30	873	3407	51431	0	09
201606	03295	EI175	G01220		029	177092008200	D62	19810712	0	0	0	0	0	12
201606	03295	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
201606	03295	EI175	G01220		032	177094111400	S03	20141004	30	1997	5667	15602	0	08
201606	03295	EI175	G01220		034	177094147600	D02	20080620	0	0	0	0	0	13
201606	03295	EI175	G01220		034	177094147600	D05	20090410	0	0	0	0	0	13
201606	03295	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
201606	03295	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
201606	03295	EI175	G01220		B007	177090094803	S03	20081008	0	0	0	0	0	13
201606	03295	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
201606	03295	EI175	G01220		B011	177094104902	S02	20010311	0	0	0	0	0	13
201606	03295	EI175	G01220		B012	177094105000	S02	20030922	0	0	0	0	0	13
201606	03295	EI175	G01220		B013	177094143502	S01	20060322	30	527	60558	637	0	11
201606	03295	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
201606	03295	EI175	G01220		C002F	177092015200	S07	20020701	0	0	0	0	0	12
201606	03295	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
201606	03295	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
201606	03295	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
201606	03295	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
201606	03295	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
201606	03295	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
201606	03295	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
201606	03295	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
201606	03295	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
201606	03295	EI175	G01220		JB013	177090094102	D05	20040428	0	0	0	0	0	12
201606	03295	EI175	G01220		JB013D	177090094102	D06	20040428	0	0	0	0	0	12
201606	03295	EI175	G01220		JB019F	177092002101	S07	20000331	0	0	0	0	0	12
201606	03295	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201606	03295	EI175	G01220		JB030	177094100300	D04	20120124	30	1484	87610	313	0	11
201606	03295	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
201606	03295	EI175	G01220		JB033C	177094111100	S06	20010826	0	0	0	0	0	12
201601	02375	SS208	G01228		E012	177114048700	S02	20130623	31	7064	5956	61	0	09
201601	02375	SS208	G01228		E013	177114108402	S02	20150629	31	29006	3607	253	0	11
201601	02375	SS208	G01228		E014	177114108603	S01	20140930	0	0	0	0	0	12
201601	02375	SS208	G01228		H001	177110075700	S02	19920417	31	220	2692	10086	0	09
201601	02375	SS208	G01228		H002	177110076800	S03	19960921	31	1592	3621	4236	0	09
201601	02375	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
201601	02375	SS208	G01228		H005	177110081600	S02	19920402	21	659	2665	32847	0	09
201601	02375	SS208	G01228		H007	177114129100	S01	19990708	31	2322	3766	35693	0	09
201601	02375	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
201601	02375	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
201601	02375	SS208	G01228		J006	177114010102	S01	19980618	0	0	0	0	0	13
201601	02375	SS208	G01228		J010	177114018104	S01	20120701	8	1761	958	4596	0	08
201601	02375	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	13
201602	02375	SS208	G01228		E012	177114048700	S02	20130623	29	5757	5084	76	0	09
201602	02375	SS208	G01228		E013	177114108402	S02	20150629	29	13094	2650	10860	0	11
201602	02375	SS208	G01228		E014	177114108603	S01	20140930	0	0	0	0	0	12
201602	02375	SS208	G01228		H001	177110075700	S02	19920417	29	150	2348	10548	0	09
201602	02375	SS208	G01228		H002	177110076800	S03	19960921	29	1177	3203	4104	0	09
201602	02375	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
201602	02375	SS208	G01228		H005	177110081600	S02	19920402	29	519	3381	49093	0	09
201602	02375	SS208	G01228		H007	177114129100	S01	19990708	29	3638	4461	45660	0	09
201602	02375	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
201602	02375	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
201602	02375	SS208	G01228		J006	177114010102	S01	19980618	16	1266	940	1418	0	11
201602	02375	SS208	G01228		J010	177114018104	S01	20120701	29	5163	6083	27672	0	08
201602	02375	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	13
201603	02375	SS208	G01228		E012	177114048700	S02	20130623	31	5840	4852	121	0	09
201603	02375	SS208	G01228		E013	177114108402	S02	20150629	31	3790	1957	16363	0	11
201603	02375	SS208	G01228		E014	177114108603	S01	20140930	0	0	0	0	0	12
201603	02375	SS208	G01228		H001	177110075700	S02	19920417	31	120	2235	8913	0	09

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	SS208	G01228		H002	177110076800	S03	19960921	31	1181	3120	4396	0	09
201603	02375	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
201603	02375	SS208	G01228		H005	177110081600	S02	19920402	31	809	2952	52176	0	09
201603	02375	SS208	G01228		H007	177114129100	S01	19990708	31	2875	3307	45956	0	09
201603	02375	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
201603	02375	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
201603	02375	SS208	G01228		J006	177114010102	S01	19980618	31	2578	2273	2819	0	11
201603	02375	SS208	G01228		J010	177114018104	S01	20120701	31	6251	10508	28660	0	08
201603	02375	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	13
201604	02375	SS208	G01228		E012	177114048700	S02	20130623	30	6415	5118	72	0	09
201604	02375	SS208	G01228		E013	177114108402	S02	20150629	30	2562	2709	16384	0	11
201604	02375	SS208	G01228		E014	177114108603	S01	20140930	0	0	0	0	0	12
201604	02375	SS208	G01228		H001	177110075700	S02	19920417	30	182	2108	8796	0	09
201604	02375	SS208	G01228		H002	177110076800	S03	19960921	30	1274	3162	4660	0	09
201604	02375	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
201604	02375	SS208	G01228		H005	177110081600	S02	19920402	30	1024	3477	47326	0	09
201604	02375	SS208	G01228		H007	177114129100	S01	19990708	30	2993	3588	44560	0	09
201604	02375	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
201604	02375	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
201604	02375	SS208	G01228		J006	177114010102	S01	19980618	30	2938	2579	3677	0	11
201604	02375	SS208	G01228		J010	177114018104	S01	20120701	30	6115	8563	26570	0	09
201604	02375	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	13
201605	02375	SS208	G01228		E012	177114048700	S02	20130623	31	6396	5240	116	0	09
201605	02375	SS208	G01228		E013	177114108402	S02	20150629	31	2220	2872	18571	0	11
201605	02375	SS208	G01228		E014	177114108603	S01	20140930	0	0	0	0	0	12
201605	02375	SS208	G01228		H001	177110075700	S02	19920417	31	123	2134	8403	0	09
201605	02375	SS208	G01228		H002	177110076800	S03	19960921	31	1252	3087	4378	0	09
201605	02375	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
201605	02375	SS208	G01228		H005	177110081600	S02	19920402	31	926	3665	53185	0	09
201605	02375	SS208	G01228		H007	177114129100	S01	19990708	31	2957	3837	45662	0	09
201605	02375	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
201605	02375	SS208	G01228		H010	177114130300	S01	20000228	2	29	134	10	0	08
201605	02375	SS208	G01228		J006	177114010102	S01	19980618	31	2676	3059	4179	0	11
201605	02375	SS208	G01228		J010	177114018104	S01	20120701	31	5858	13363	30468	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02375	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	13
201601	02375	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
201601	02375	SS208	G01230		H003	177110081700	S02	19990709	31	245	2109	7309	0	09
201601	02375	SS208	G01230		H008	177114129801	S02	20130714	25	600	2912	1012	0	09
201601	02375	SS208	G01230		H011	177114130701	S01	20140403	3	225	257	12	0	09
201601	02375	SS208	G01230		H013	177114142100	S01	20040717	31	2640	4691	6085	0	09
201601	02375	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	13
201601	02375	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
201601	02375	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
201601	02375	SS208	G01230		I006	177114000401	S01	19991203	0	0	0	0	0	13
201601	02375	SS208	G01230		I007	177114001101	S01	19970829	0	0	0	0	0	13
201601	02375	SS208	G01230		I008	177114082801	S02	20110122	0	0	0	0	0	12
201601	02375	SS208	G01230		I010	177114129900	S02	20031114	0	0	0	0	0	13
201601	02375	SS208	G01230		L001	177114119100	S02	20001114	0	0	0	0	0	13
201601	02375	SS208	G01230		L002	177114120501	S03	20131007	3	43	41	3	0	09
201601	02375	SS208	G01230		L003	177114121508	S01	20140407	31	17530	2564	321	0	09
201601	02375	SS208	G01230		L004	177114122501	S01	20141109	31	11627	4536	2149	0	09
201601	02375	SS208	G01230		L005	177114133200	S02	20020126	0	0	0	0	0	13
201601	02375	SS208	G01230		L006	177114155800	S02	20131020	9	720	576	7588	0	09
201602	02375	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
201602	02375	SS208	G01230		H003	177110081700	S02	19990709	29	326	1919	10221	0	09
201602	02375	SS208	G01230		H008	177114129801	S02	20130714	10	236	1098	425	0	09
201602	02375	SS208	G01230		H011	177114130701	S01	20140403	8	565	617	31	0	09
201602	02375	SS208	G01230		H013	177114142100	S01	20040717	29	2294	3907	6807	0	09
201602	02375	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	13
201602	02375	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
201602	02375	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
201602	02375	SS208	G01230		I006	177114000401	S01	19991203	0	0	0	0	0	13
201602	02375	SS208	G01230		I007	177114001101	S01	19970829	0	0	0	0	0	13
201602	02375	SS208	G01230		I008	177114082801	S02	20110122	0	0	0	0	0	12
201602	02375	SS208	G01230		I010	177114129900	S02	20031114	0	0	0	0	0	13
201602	02375	SS208	G01230		L001	177114119100	S02	20001114	1	1	234	0	0	11
201602	02375	SS208	G01230		L002	177114120501	S03	20131007	3	18	228	152	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
201602	02375	SS208	G01230		L003	177114121508	S01	20140407	29	15089	2733	253	0	09
201602	02375	SS208	G01230		L004	177114122501	S01	20141109	29	10074	5400	1961	0	09
201602	02375	SS208	G01230		L005	177114133200	S02	20020126	0	0	0	0	0	13
201602	02375	SS208	G01230		L006	177114155800	S02	20131020	29	2148	2109	24159	0	09
201603	02375	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
201603	02375	SS208	G01230		H003	177110081700	S02	19990709	31	394	1870	10650	0	09
201603	02375	SS208	G01230		H008	177114129801	S02	20130714	31	968	2567	4967	0	09
201603	02375	SS208	G01230		H011	177114130701	S01	20140403	31	3615	2729	442	0	09
201603	02375	SS208	G01230		H013	177114142100	S01	20040717	31	2879	3462	8900	0	09
201603	02375	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	13
201603	02375	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
201603	02375	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
201603	02375	SS208	G01230		I006	177114000401	S01	19991203	0	0	0	0	0	13
201603	02375	SS208	G01230		I007	177114001101	S01	19970829	0	0	0	0	0	13
201603	02375	SS208	G01230		I008	177114082801	S02	20110122	0	0	0	0	0	12
201603	02375	SS208	G01230		I010	177114129900	S02	20031114	0	0	0	0	0	13
201603	02375	SS208	G01230		L001	177114119100	S02	20001114	31	76	24474	0	0	11
201603	02375	SS208	G01230		L002	177114120501	S03	20131007	27	197	4478	1911	0	09
201603	02375	SS208	G01230		L003	177114121508	S01	20140407	31	15974	4035	251	0	09
201603	02375	SS208	G01230		L004	177114122501	S01	20141109	31	10372	7828	1738	0	09
201603	02375	SS208	G01230		L005	177114133200	S02	20020126	0	0	0	0	0	13
201603	02375	SS208	G01230		L006	177114155800	S02	20131020	31	2341	3323	25698	0	09
201604	02375	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
201604	02375	SS208	G01230		H003	177110081700	S02	19990709	30	263	1882	9254	0	09
201604	02375	SS208	G01230		H008	177114129801	S02	20130714	30	1678	3135	3281	0	09
201604	02375	SS208	G01230		H011	177114130701	S01	20140403	30	3227	2819	284	0	09
201604	02375	SS208	G01230		H013	177114142100	S01	20040717	30	3274	3979	8632	0	09
201604	02375	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	13
201604	02375	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
201604	02375	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
201604	02375	SS208	G01230		I006	177114000401	S01	19991203	0	0	0	0	0	13
201604	02375	SS208	G01230		I007	177114001101	S01	19970829	0	0	0	0	0	13
201604	02375	SS208	G01230		I008	177114082801	S02	20110122	0	0	0	0	0	12
201604	02375	SS208	G01230		I010	177114129900	S02	20031114	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	SS208	G01230		L001	177114119100	S02	20001114	18	0	6654	0	0	11
201604	02375	SS208	G01230		L002	177114120501	S03	20131007	0	0	0	0	0	12
201604	02375	SS208	G01230		L003	177114121508	S01	20140407	30	17002	3366	312	0	09
201604	02375	SS208	G01230		L004	177114122501	S01	20141109	30	8229	9584	1307	0	09
201604	02375	SS208	G01230		L005	177114133200	S02	20020126	0	0	0	0	0	13
201604	02375	SS208	G01230		L006	177114155800	S02	20131020	30	2496	4165	24943	0	09
201605	02375	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
201605	02375	SS208	G01230		H003	177110081700	S02	19990709	31	245	1854	7870	0	09
201605	02375	SS208	G01230		H008	177114129801	S02	20130714	31	1651	3036	2261	0	09
201605	02375	SS208	G01230		H011	177114130701	S01	20140403	31	3020	2854	240	0	09
201605	02375	SS208	G01230		H013	177114142100	S01	20040717	16	1666	2163	4301	0	09
201605	02375	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	13
201605	02375	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
201605	02375	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
201605	02375	SS208	G01230		I006	177114000401	S01	19991203	0	0	0	0	0	13
201605	02375	SS208	G01230		I007	177114001101	S01	19970829	0	0	0	0	0	13
201605	02375	SS208	G01230		I008	177114082801	S02	20110122	0	0	0	0	0	12
201605	02375	SS208	G01230		I010	177114129900	S02	20031114	0	0	0	0	0	13
201605	02375	SS208	G01230		L001	177114119100	S02	20001114	12	0	4305	0	0	11
201605	02375	SS208	G01230		L002	177114120501	S03	20131007	4	25	656	238	0	09
201605	02375	SS208	G01230		L003	177114121508	S01	20140407	31	16820	4284	272	0	09
201605	02375	SS208	G01230		L004	177114122501	S01	20141109	31	8051	9487	868	0	09
201605	02375	SS208	G01230		L005	177114133200	S02	20020126	0	0	0	0	0	13
201605	02375	SS208	G01230		L006	177114155800	S02	20131020	31	2211	6658	23339	0	09
201601	03247	PL023	G01238		019	177130010801	S02	20060729	0	0	0	0	0	13
201601	03247	PL023	G01238		C001	177134019901	S05	20080923	0	0	0	0	0	13
201601	03247	PL023	G01238		D001	177134020100	S08	20100808	0	0	0	0	0	13
201601	03247	PL023	G01238		D002	177134020400	S02	20010421	0	0	0	0	0	13
201601	03247	PL023	G01238		D003	177134020500	S01	19980306	0	0	0	0	0	13
201601	03247	PL023	G01238		D004	177134025600	S02	20121207	0	0	0	0	0	12
201601	03247	PL023	G01238		E002	177134021001	S05	20131104	0	0	0	0	0	13
201602	03247	PL023	G01238		019	177130010801	S02	20060729	0	0	0	0	0	13
201602	03247	PL023	G01238		C001	177134019901	S05	20080923	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
201602	03247	PL023	G01238		D001	177134020100	S08	20100808	0	0	0	0	0	13
201602	03247	PL023	G01238		D002	177134020400	S02	20010421	0	0	0	0	0	13
201602	03247	PL023	G01238		D003	177134020500	S01	19980306	0	0	0	0	0	13
201602	03247	PL023	G01238		D004	177134025600	S02	20121207	0	0	0	0	0	12
201602	03247	PL023	G01238		E002	177134021001	S05	20131104	0	0	0	0	0	13
201603	03247	PL023	G01238		019	177130010801	S02	20060729	0	0	0	0	0	13
201603	03247	PL023	G01238		C001	177134019901	S05	20080923	0	0	0	0	0	13
201603	03247	PL023	G01238		D001	177134020100	S08	20100808	0	0	0	0	0	13
201603	03247	PL023	G01238		D002	177134020400	S02	20010421	0	0	0	0	0	13
201603	03247	PL023	G01238		D003	177134020500	S01	19980306	0	0	0	0	0	13
201603	03247	PL023	G01238		D004	177134025600	S02	20121207	0	0	0	0	0	12
201603	03247	PL023	G01238		E002	177134021001	S05	20131104	0	0	0	0	0	13
201604	03247	PL023	G01238		019	177130010801	S02	20060729	0	0	0	0	0	13
201604	03247	PL023	G01238		C001	177134019901	S05	20080923	0	0	0	0	0	13
201604	03247	PL023	G01238		D001	177134020100	S08	20100808	0	0	0	0	0	13
201604	03247	PL023	G01238		D002	177134020400	S02	20010421	0	0	0	0	0	13
201604	03247	PL023	G01238		D003	177134020500	S01	19980306	0	0	0	0	0	13
201604	03247	PL023	G01238		D004	177134025600	S02	20121207	0	0	0	0	0	12
201604	03247	PL023	G01238		E002	177134021001	S05	20131104	0	0	0	0	0	13
201605	03247	PL023	G01238		019	177130010801	S02	20060729	0	0	0	0	0	13
201605	03247	PL023	G01238		C001	177134019901	S05	20080923	0	0	0	0	0	13
201605	03247	PL023	G01238		D001	177134020100	S08	20100808	0	0	0	0	0	13
201605	03247	PL023	G01238		D002	177134020400	S02	20010421	0	0	0	0	0	13
201605	03247	PL023	G01238		D003	177134020500	S01	19980306	0	0	0	0	0	13
201605	03247	PL023	G01238		D004	177134025600	S02	20121207	0	0	0	0	0	12
201605	03247	PL023	G01238		E002	177134021001	S05	20131104	0	0	0	0	0	13
201601	00078	ST052	G01240		017	177154062700	D05	20151107	28	107	35152	0	0	08
201601	00078	ST052	G01240		017D	177154062700	D03	19990202	27	2002	2176	28711	0	09
201601	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
201601	00078	ST052	G01240		021D	177154092200	D02	19970705	31	1048	5340	25596	0	09
201601	00078	ST052	G01240		023	177154065801	S04	20130715	31	1445	1596	23039	0	11
201601	00078	ST052	G01240		029	177154010201	S03	20020911	0	0	0	0	0	13
201601	00078	ST052	G01240		CC013	177154059202	S01	20130813	31	7330	5389	23622	0	09

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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	ST052	G01240		CC014	177154058203	S01	20150114	31	12540	10526	25902	0	09
201601	00078	ST052	G01240		CC015	177154059700	S02	19960626	0	0	0	0	0	12
201601	00078	ST052	G01240		CC025	177154095000	D01	19980613	31	714	1043	35557	0	09
201601	00078	ST052	G01240		CC025D	177154095000	D02	19980613	0	0	0	0	0	12
201601	00078	ST052	G01240		CJ033	177154120701	S01	20061112	0	0	0	0	0	12
201601	00078	ST052	G01240		CJ034	177154123100	S01	20080920	28	2042	12756	49868	0	09
201602	00078	ST052	G01240		017	177154062700	D05	20151107	29	162	46028	0	0	08
201602	00078	ST052	G01240		017D	177154062700	D03	19990202	29	2523	2967	30607	0	09
201602	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
201602	00078	ST052	G01240		021D	177154092200	D02	19970705	29	1361	2616	29442	0	09
201602	00078	ST052	G01240		023	177154065801	S04	20130715	29	1241	856	20523	0	11
201602	00078	ST052	G01240		029	177154010201	S03	20020911	21	0	32366	585	0	11
201602	00078	ST052	G01240		CC013	177154059202	S01	20130813	29	6599	4482	21845	0	09
201602	00078	ST052	G01240		CC014	177154058203	S01	20150114	29	10253	8647	21972	0	09
201602	00078	ST052	G01240		CC015	177154059700	S02	19960626	0	0	0	0	0	12
201602	00078	ST052	G01240		CC025	177154095000	D01	19980613	29	669	1055	34582	0	09
201602	00078	ST052	G01240		CC025D	177154095000	D02	19980613	0	0	0	0	0	12
201602	00078	ST052	G01240		CJ033	177154120701	S01	20061112	0	0	0	0	0	12
201602	00078	ST052	G01240		CJ034	177154123100	S01	20080920	29	1762	10132	44625	0	09
201603	00078	ST052	G01240		017	177154062700	D05	20151107	31	28	47034	0	0	08
201603	00078	ST052	G01240		017D	177154062700	D03	19990202	31	2512	4267	30285	0	09
201603	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
201603	00078	ST052	G01240		021D	177154092200	D02	19970705	31	1624	1029	32366	0	09
201603	00078	ST052	G01240		023	177154065801	S04	20130715	31	1201	1235	22877	0	11
201603	00078	ST052	G01240		029	177154010201	S03	20020911	31	0	50480	801	0	11
201603	00078	ST052	G01240		CC013	177154059202	S01	20130813	31	7089	5441	23322	0	09
201603	00078	ST052	G01240		CC014	177154058203	S01	20150114	31	10982	9760	23382	0	09
201603	00078	ST052	G01240		CC015	177154059700	S02	19960626	0	0	0	0	0	12
201603	00078	ST052	G01240		CC025	177154095000	D01	19980613	31	1206	1074	34113	0	09
201603	00078	ST052	G01240		CC025D	177154095000	D02	19980613	0	0	0	0	0	12
201603	00078	ST052	G01240		CJ033	177154120701	S01	20061112	0	0	0	0	0	12
201603	00078	ST052	G01240		CJ034	177154123100	S01	20080920	31	2356	12817	47934	0	09
201604	00078	ST052	G01240		017	177154062700	D05	20151107	30	93	36845	0	0	08
201604	00078	ST052	G01240		017D	177154062700	D03	19990202	30	2637	3091	32703	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
201604	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
201604	00078	ST052	G01240		021D	177154092200	D02	19970705	30	1552	623	31782	0	09
201604	00078	ST052	G01240		023	177154065801	S04	20130715	29	1083	601	22185	0	11
201604	00078	ST052	G01240		029	177154010201	S03	20020911	30	0	57688	749	0	11
201604	00078	ST052	G01240		CC013	177154059202	S01	20130813	30	6540	2761	22323	0	09
201604	00078	ST052	G01240		CC014	177154058203	S01	20150114	30	10532	6622	24025	0	09
201604	00078	ST052	G01240		CC015	177154059700	S02	19960626	0	0	0	0	0	12
201604	00078	ST052	G01240		CC025	177154095000	D01	19980613	30	955	126	32282	0	09
201604	00078	ST052	G01240		CC025D	177154095000	D02	19980613	0	0	0	0	0	12
201604	00078	ST052	G01240		CJ033	177154120701	S01	20061112	0	0	0	0	0	12
201604	00078	ST052	G01240		CJ034	177154123100	S01	20080920	30	1899	11253	46677	0	09
201605	00078	ST052	G01240		017	177154062700	D05	20151107	30	31	34039	0	0	08
201605	00078	ST052	G01240		017D	177154062700	D03	19990202	31	2518	2001	31340	0	09
201605	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
201605	00078	ST052	G01240		021D	177154092200	D02	19970705	31	1389	528	28565	0	09
201605	00078	ST052	G01240		023	177154065801	S04	20130715	31	1150	317	23654	0	11
201605	00078	ST052	G01240		029	177154010201	S03	20020911	30	0	52973	663	0	11
201605	00078	ST052	G01240		CC013	177154059202	S01	20130813	31	6581	3619	21881	0	09
201605	00078	ST052	G01240		CC014	177154058203	S01	20150114	31	10207	7014	23489	0	09
201605	00078	ST052	G01240		CC015	177154059700	S02	19960626	0	0	0	0	0	12
201605	00078	ST052	G01240		CC025	177154095000	D01	19980613	31	1196	1341	33255	0	09
201605	00078	ST052	G01240		CC025D	177154095000	D02	19980613	0	0	0	0	0	12
201605	00078	ST052	G01240		CJ033	177154120701	S01	20061112	0	0	0	0	0	12
201605	00078	ST052	G01240		CJ034	177154123100	S01	20080920	31	1791	11039	46519	0	09
201601	00078	ST052	G01241		003	177152014002	S04	20150923	0	0	0	0	0	12
201601	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	12
201601	00078	ST052	G01241		020	177154055301	S04	20140713	23	1055	10910	6081	0	09
201601	00078	ST052	G01241		021	177154070101	S01	20150217	29	2596	3099	8845	0	09
201601	00078	ST052	G01241		022	177154081503	S02	20040712	29	2953	6073	39917	0	09
201601	00078	ST052	G01241		023	177154083900	S01	19940919	29	1989	1164	48553	0	09
201601	00078	ST052	G01241		024	177154086601	D01	19960617	31	2668	8706	31229	0	09
201601	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
201601	00078	ST052	G01241		027	177154097201	D01	20120711	31	2499	8787	48315	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
201601	00078	ST052	G01241		027	177154097201	D02	20110813	0	0	0	0	0	13
201601	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	1987	5589	48552	0	09
201601	00078	ST052	G01241		CA006	177154005702	S04	20140618	31	11249	24694	25463	0	09
201601	00078	ST052	G01241		CB025	177154093202	S02	20150713	31	11961	10068	113	0	11
201601	00078	ST052	G01241		CJ031	177154120200	S01	20070105	0	0	0	0	0	13
201601	00078	ST052	G01241		CJ032	177154126300	S01	20140523	30	3247	228812	3351	0	11
201601	00078	ST052	G01241		CK033	177154124700	D02	20111120	29	5070	5045	34531	0	11
201601	00078	ST052	G01241		CK033	177154124700	D01	20111121	29	1714	1618	41857	0	09
201601	00078	ST052	G01241		CK034	177154124800	S01	20110909	29	880	1525	17025	0	09
201601	00078	ST052	G01241		CK035	177154124900	S01	20110823	29	3173	1147	17148	0	09
201602	00078	ST052	G01241		003	177152014002	S04	20150923	0	0	0	0	0	12
201602	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	12
201602	00078	ST052	G01241		020	177154055301	S04	20140713	29	1404	16458	8398	0	09
201602	00078	ST052	G01241		021	177154070101	S01	20150217	28	2157	2486	7272	0	09
201602	00078	ST052	G01241		022	177154081503	S02	20040712	29	2777	6170	38944	0	09
201602	00078	ST052	G01241		023	177154083900	S01	19940919	29	1806	1036	45745	0	09
201602	00078	ST052	G01241		024	177154086601	D01	19960617	29	2396	2704	29097	0	09
201602	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
201602	00078	ST052	G01241		027	177154097201	D02	20110813	0	0	0	0	0	13
201602	00078	ST052	G01241		027	177154097201	D01	20120711	29	2204	7794	44198	0	09
201602	00078	ST052	G01241		CA004	177154004400	S02	19941107	29	1865	5014	47258	0	09
201602	00078	ST052	G01241		CA006	177154005702	S04	20140618	29	7942	17150	25813	0	09
201602	00078	ST052	G01241		CB025	177154093202	S02	20150713	29	12798	6646	140	0	11
201602	00078	ST052	G01241		CJ031	177154120200	S01	20070105	0	0	0	0	0	13
201602	00078	ST052	G01241		CJ032	177154126300	S01	20140523	29	2731	237073	3350	0	11
201602	00078	ST052	G01241		CK033	177154124700	D01	20111121	29	1572	1853	39813	0	09
201602	00078	ST052	G01241		CK033	177154124700	D02	20111120	29	4561	6368	32206	0	11
201602	00078	ST052	G01241		CK034	177154124800	S01	20110909	29	786	684	15765	0	09
201602	00078	ST052	G01241		CK035	177154124900	S01	20110823	29	3233	1020	17910	0	09
201603	00078	ST052	G01241		003	177152014002	S04	20150923	0	0	0	0	0	12
201603	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
201603	00078	ST052	G01241		020	177154055301	S04	20140713	1	4	54	24	0	09
201603	00078	ST052	G01241		021	177154070101	S01	20150217	31	3056	3558	7706	0	09
201603	00078	ST052	G01241		022	177154081503	S02	20040712	30	2777	6972	38674	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
201603	00078	ST052	G01241		023	177154083900	S01	19940919	30	1374	776	45448	0	09
201603	00078	ST052	G01241		024	177154086601	D01	19960617	31	2600	3367	31340	0	09
201603	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
201603	00078	ST052	G01241		027	177154097201	D01	20120711	31	2769	9854	46873	0	09
201603	00078	ST052	G01241		027	177154097201	D02	20110813	0	0	0	0	0	13
201603	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	2419	3395	48179	0	09
201603	00078	ST052	G01241		CA006	177154005702	S04	20140618	31	6861	15379	28779	0	09
201603	00078	ST052	G01241		CB025	177154093202	S02	20150713	31	13362	7259	153	0	11
201603	00078	ST052	G01241		CJ031	177154120200	S01	20070105	0	0	0	0	0	13
201603	00078	ST052	G01241		CJ032	177154126300	S01	20140523	31	2316	230066	4529	0	11
201603	00078	ST052	G01241		CK033	177154124700	D02	20111120	30	4866	4423	31540	0	11
201603	00078	ST052	G01241		CK033	177154124700	D01	20111121	30	1582	981	39802	0	09
201603	00078	ST052	G01241		CK034	177154124800	S01	20110909	30	810	1549	16128	0	09
201603	00078	ST052	G01241		CK035	177154124900	S01	20110823	30	3055	962	18047	0	09
201604	00078	ST052	G01241		003	177152014002	S04	20150923	0	0	0	0	0	12
201604	00078	ST052	G01241		020	177154055301	S04	20140713	0	0	0	0	0	12
201604	00078	ST052	G01241		021	177154070101	S01	20150217	30	3506	2348	7764	0	09
201604	00078	ST052	G01241		022	177154081503	S02	20040712	30	2860	7102	40962	0	09
201604	00078	ST052	G01241		023	177154083900	S01	19940919	30	1434	1079	49956	0	09
201604	00078	ST052	G01241		024	177154086601	D01	19960617	30	2914	2726	29181	0	09
201604	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
201604	00078	ST052	G01241		027	177154097201	D01	20120711	29	1440	7870	45206	0	09
201604	00078	ST052	G01241		027	177154097201	D02	20110813	0	0	0	0	0	13
201604	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	2476	4589	50722	0	09
201604	00078	ST052	G01241		CA006	177154005702	S04	20140618	30	6722	16724	28999	0	09
201604	00078	ST052	G01241		CB025	177154093202	S02	20150713	30	12912	8839	149	0	11
201604	00078	ST052	G01241		CJ031	177154120200	S01	20070105	0	0	0	0	0	13
201604	00078	ST052	G01241		CJ032	177154126300	S01	20140523	30	1262	190194	5430	0	11
201604	00078	ST052	G01241		CK033	177154124700	D02	20111120	30	4817	5412	34371	0	11
201604	00078	ST052	G01241		CK033	177154124700	D01	20111121	30	2073	742	42749	0	09
201604	00078	ST052	G01241		CK034	177154124800	S01	20110909	29	825	850	16905	0	09
201604	00078	ST052	G01241		CK035	177154124900	S01	20110823	30	3587	1501	21921	0	09
201605	00078	ST052	G01241		003	177152014002	S04	20150923	0	0	0	0	0	12
201605	00078	ST052	G01241		008	177154007001	S04	20160305	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
201605	00078	ST052	G01241		020	177154055301	S04	20140713	0	0	0	0	0	12
201605	00078	ST052	G01241		021	177154070101	S01	20150217	31	3417	2236	7504	0	09
201605	00078	ST052	G01241		022	177154081503	S02	20040712	31	2629	7108	41368	0	09
201605	00078	ST052	G01241		023	177154083900	S01	19940919	31	1384	1474	48462	0	09
201605	00078	ST052	G01241		024	177154086601	D01	19960617	31	2647	3237	30551	0	09
201605	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
201605	00078	ST052	G01241		027	177154097201	D01	20120711	31	1362	8724	47685	0	09
201605	00078	ST052	G01241		027	177154097201	D02	20110813	0	0	0	0	0	13
201605	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	2315	4988	47610	0	09
201605	00078	ST052	G01241		CA006	177154005702	S04	20140618	31	5728	16682	28242	0	09
201605	00078	ST052	G01241		CB025	177154093202	S02	20150713	31	11368	6272	117	0	11
201605	00078	ST052	G01241		CJ031	177154120200	S01	20070105	0	0	0	0	0	13
201605	00078	ST052	G01241		CJ032	177154126300	S01	20140523	31	1176	162129	4802	0	11
201605	00078	ST052	G01241		CK033	177154124700	D01	20111121	31	1599	180	40414	0	09
201605	00078	ST052	G01241		CK033	177154124700	D02	20111120	31	4347	5922	31483	0	11
201605	00078	ST052	G01241		CK034	177154124800	S01	20110909	31	863	279	17756	0	09
201605	00078	ST052	G01241		CK035	177154124900	S01	20110823	31	3657	1159	22434	0	09
201601	02628	ST176	G01248		C003	177154004802	S01	20130204	0	0	0	0	0	12
201601	02628	ST176	G01248		C011	177154067905	S01	20110617	30	12122	4200	0	0	08
201601	02628	ST176	G01248		C013	177154082002	S01	20110530	0	0	0	0	0	13
201602	02628	ST176	G01248		C003	177154004802	S01	20130204	0	0	0	0	0	12
201602	02628	ST176	G01248		C011	177154067905	S01	20110617	29	301	3487	0	0	08
201602	02628	ST176	G01248		C013	177154082002	S01	20110530	0	0	0	0	0	13
201603	02628	ST176	G01248		C003	177154004802	S01	20130204	0	0	0	0	0	12
201603	02628	ST176	G01248		C011	177154067905	S01	20110617	31	2445	5942	0	0	08
201603	02628	ST176	G01248		C013	177154082002	S01	20110530	0	0	0	0	0	13
201604	02628	ST176	G01248		C003	177154004802	S01	20130204	0	0	0	0	0	12
201604	02628	ST176	G01248		C011	177154067905	S01	20110617	29	8691	5459	0	0	08
201604	02628	ST176	G01248		C013	177154082002	S01	20110530	0	0	0	0	0	13
201605	02628	ST176	G01248		C003	177154004802	S01	20130204	0	0	0	0	0	12
201605	02628	ST176	G01248		C011	177154067905	S01	20110617	31	3216	4887	0	0	08
201605	02628	ST176	G01248		C013	177154082002	S01	20110530	0	0	0	0	0	13

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201601	02628	ST176	G01260		E001	177150095000	S01	19820407	0	0	0	0	0	13
201601	02628	ST176	G01260		E002	177150097201	S02	20100922	0	0	0	0	0	12
201601	02628	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
201601	02628	ST176	G01260		E016	177154082502	S03	20030315	31	1329	1950	9859	0	09
201601	02628	ST176	G01260		E017	177154101304	S01	20120821	31	10877	11581	75275	0	09
201601	02628	ST176	G01260		E018	177154108700	S01	20020204	0	0	0	0	0	13
201602	02628	ST176	G01260		E001	177150095000	S01	19820407	0	0	0	0	0	13
201602	02628	ST176	G01260		E002	177150097201	S02	20100922	0	0	0	0	0	12
201602	02628	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
201602	02628	ST176	G01260		E016	177154082502	S03	20030315	29	1651	1894	8553	0	09
201602	02628	ST176	G01260		E017	177154101304	S01	20120821	29	10370	11458	74064	0	09
201602	02628	ST176	G01260		E018	177154108700	S01	20020204	0	0	0	0	0	13
201603	02628	ST176	G01260		E001	177150095000	S01	19820407	0	0	0	0	0	13
201603	02628	ST176	G01260		E002	177150097201	S02	20100922	0	0	0	0	0	12
201603	02628	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
201603	02628	ST176	G01260		E016	177154082502	S03	20030315	31	2432	4458	11686	0	09
201603	02628	ST176	G01260		E017	177154101304	S01	20120821	31	11109	11448	78359	0	09
201603	02628	ST176	G01260		E018	177154108700	S01	20020204	0	0	0	0	0	13
201604	02628	ST176	G01260		E001	177150095000	S01	19820407	0	0	0	0	0	13
201604	02628	ST176	G01260		E002	177150097201	S02	20100922	0	0	0	0	0	12
201604	02628	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
201604	02628	ST176	G01260		E016	177154082502	S03	20030315	28	1708	1982	8940	0	09
201604	02628	ST176	G01260		E017	177154101304	S01	20120821	29	8720	6760	69553	0	09
201604	02628	ST176	G01260		E018	177154108700	S01	20020204	0	0	0	0	0	13
201605	02628	ST176	G01260		E001	177150095000	S01	19820407	0	0	0	0	0	13
201605	02628	ST176	G01260		E002	177150097201	S02	20100922	0	0	0	0	0	12
201605	02628	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	15
201605	02628	ST176	G01260		E016	177154082502	S03	20030315	28	1836	1696	10088	0	09
201605	02628	ST176	G01260		E017	177154101304	S01	20120821	28	5070	5329	53810	0	09
201605	02628	ST176	G01260		E018	177154108700	S01	20020204	0	0	0	0	0	13
201601	03295	SP062	G01294		C001	177230007901	S01	20111031	28	702	560	11483	0	09
201601	03295	SP062	G01294		C004	177232000101	S04	20130714	28	302	2042	0	0	09
201601	03295	SP062	G01294		C005B	177230008600	S04	19981109	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
201601	03295	SP062	G01294		C006	177232000301	S03	20100526	28	753	8536	6799	0	09
201601	03295	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
201601	03295	SP062	G01294		C011A	177232001501	S02	19980112	0	0	0	0	0	12
201601	03295	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
201601	03295	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
201601	03295	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
201601	03295	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	13
201601	03295	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
201601	03295	SP062	G01294		C018F	177232003200	S03	19870210	28	286	2572	2302	0	09
201601	03295	SP062	G01294		C021	177230008005	S01	19980208	28	357	1710	556	0	09
201601	03295	SP062	G01294		D001	177234012300	S02	20120926	31	12838	15220	1436	0	09
201601	03295	SP062	G01294		D002	177234011900	S04	20090501	28	0	1517	0	0	11
201601	03295	SP062	G01294		D004	177234012901	S04	20080220	28	330	660	1997	0	09
201601	03295	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	13
201601	03295	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
201601	03295	SP062	G01294		D008B	177234012500	S03	19970120	30	1222	1398	7275	0	09
201601	03295	SP062	G01294		D009	177234013000	S03	20090904	28	397	2317	2025	0	09
201601	03295	SP062	G01294		D010	177234012801	S03	20120529	31	2219	1833	19261	0	09
201601	03295	SP062	G01294		D012	177234013200	S04	20130918	28	397	2503	0	0	09
201601	03295	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
201601	03295	SP062	G01294		D019	177234012400	S04	20120807	0	0	0	0	0	12
201601	03295	SP062	G01294		D020	177234014001	S03	20100225	31	4071	2951	13055	0	09
201601	03295	SP062	G01294		D021	177234013700	S03	20151010	31	12826	26052	0	0	09
201601	03295	SP062	G01294		D022	177234013801	S03	20091018	0	0	0	0	0	12
201601	03295	SP062	G01294		D023	177234014300	S03	20080316	0	0	0	0	0	12
201601	03295	SP062	G01294		D027	177234014500	S02	19920128	31	1480	1590	2426	0	09
201601	03295	SP062	G01294		D028	177234014601	S04	20100325	28	387	248	303	0	09
201601	03295	SP062	G01294		D029	177234014900	S03	20130919	31	1598	5635	6737	0	09
201601	03295	SP062	G01294		D030	177234014700	S04	20040507	28	0	1889	0	0	11
201601	03295	SP062	G01294		D033	177234016300	S06	20090902	0	0	0	0	0	12
201601	03295	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
201601	03295	SP062	G01294		D036	177234016400	S02	20140311	29	1010	129	0	0	09
201602	03295	SP062	G01294		C001	177230007901	S01	20111031	29	1027	765	11943	0	09
201602	03295	SP062	G01294		C004	177232000101	S04	20130714	29	622	1974	3	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12
201602	03295	SP062	G01294		C006	177232000301	S03	20100526	29	1029	7581	8554	0	09
201602	03295	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
201602	03295	SP062	G01294		C011A	177232001501	S02	19980112	0	0	0	0	0	12
201602	03295	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
201602	03295	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
201602	03295	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
201602	03295	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	13
201602	03295	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
201602	03295	SP062	G01294		C018F	177232003200	S03	19870210	28	390	1281	2155	0	09
201602	03295	SP062	G01294		C021	177230008005	S01	19980208	29	360	2574	589	0	09
201602	03295	SP062	G01294		D001	177234012300	S02	20120926	29	11893	13349	1214	0	09
201602	03295	SP062	G01294		D002	177234011900	S04	20090501	29	0	1577	0	0	11
201602	03295	SP062	G01294		D004	177234012901	S04	20080220	29	393	654	1978	0	09
201602	03295	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	13
201602	03295	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
201602	03295	SP062	G01294		D008B	177234012500	S03	19970120	29	1035	1091	7866	0	09
201602	03295	SP062	G01294		D009	177234013000	S03	20090904	29	391	2208	2446	0	09
201602	03295	SP062	G01294		D010	177234012801	S03	20120529	29	2126	2167	22118	0	09
201602	03295	SP062	G01294		D012	177234013200	S04	20130918	29	469	2673	0	0	09
201602	03295	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
201602	03295	SP062	G01294		D019	177234012400	S04	20120807	0	0	0	0	0	12
201602	03295	SP062	G01294		D020	177234014001	S03	20100225	29	3957	2919	11126	0	09
201602	03295	SP062	G01294		D021	177234013700	S03	20151010	29	11160	28617	0	0	09
201602	03295	SP062	G01294		D022	177234013801	S03	20091018	0	0	0	0	0	12
201602	03295	SP062	G01294		D023	177234014300	S03	20080316	0	0	0	0	0	12
201602	03295	SP062	G01294		D027	177234014500	S02	19920128	29	1641	1446	1638	0	09
201602	03295	SP062	G01294		D028	177234014601	S04	20100325	29	209	374	397	0	09
201602	03295	SP062	G01294		D029	177234014900	S03	20130919	29	1382	4960	5713	0	09
201602	03295	SP062	G01294		D030	177234014700	S04	20040507	29	0	2300	0	0	11
201602	03295	SP062	G01294		D033	177234016300	S06	20090902	0	0	0	0	0	12
201602	03295	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
201602	03295	SP062	G01294		D036	177234016400	S02	20140311	29	736	203	0	0	09
201603	03295	SP062	G01294		C001	177230007901	S01	20111031	31	1180	755	11699	0	09

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201603	03295	SP062	G01294		C004	177232000101	S04	20130714	31	1051	1884	29	0	09
201603	03295	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12
201603	03295	SP062	G01294		C006	177232000301	S03	20100526	31	1329	6668	8360	0	09
201603	03295	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
201603	03295	SP062	G01294		C011A	177232001501	S02	19980112	0	0	0	0	0	12
201603	03295	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
201603	03295	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
201603	03295	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
201603	03295	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	13
201603	03295	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
201603	03295	SP062	G01294		C018F	177232003200	S03	19870210	31	498	2619	3088	0	09
201603	03295	SP062	G01294		C021	177230008005	S01	19980208	31	391	3473	618	0	09
201603	03295	SP062	G01294		D001	177234012300	S02	20120926	31	10109	19768	5333	0	09
201603	03295	SP062	G01294		D002	177234011900	S04	20090501	31	0	2025	0	0	11
201603	03295	SP062	G01294		D004	177234012901	S04	20080220	31	298	724	2174	0	09
201603	03295	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	13
201603	03295	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
201603	03295	SP062	G01294		D008B	177234012500	S03	19970120	31	1274	1079	6468	0	09
201603	03295	SP062	G01294		D009	177234013000	S03	20090904	31	339	2812	2897	0	09
201603	03295	SP062	G01294		D010	177234012801	S03	20120529	31	2931	1610	22176	0	09
201603	03295	SP062	G01294		D012	177234013200	S04	20130918	31	506	2782	0	0	09
201603	03295	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
201603	03295	SP062	G01294		D019	177234012400	S04	20120807	0	0	0	0	0	12
201603	03295	SP062	G01294		D020	177234014001	S03	20100225	31	3713	2920	10927	0	09
201603	03295	SP062	G01294		D021	177234013700	S03	20151010	31	12025	33012	0	0	09
201603	03295	SP062	G01294		D022	177234013801	S03	20091018	0	0	0	0	0	12
201603	03295	SP062	G01294		D023	177234014300	S03	20080316	0	0	0	0	0	12
201603	03295	SP062	G01294		D027	177234014500	S02	19920128	31	1957	1031	1698	0	09
201603	03295	SP062	G01294		D028	177234014601	S04	20100325	31	427	279	618	0	09
201603	03295	SP062	G01294		D029	177234014900	S03	20130919	31	1307	5214	6275	0	09
201603	03295	SP062	G01294		D030	177234014700	S04	20040507	31	0	2464	0	0	11
201603	03295	SP062	G01294		D033	177234016300	S06	20090902	0	0	0	0	0	12
201603	03295	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
201603	03295	SP062	G01294		D036	177234016400	S02	20140311	31	883	273	0	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	SP062	G01294		C001	177230007901	S01	20111031	30	1355	1642	14075	0	09
201604	03295	SP062	G01294		C004	177232000101	S04	20130714	30	543	1972	0	0	09
201604	03295	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12
201604	03295	SP062	G01294		C006	177232000301	S03	20100526	30	1316	5537	7114	0	09
201604	03295	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
201604	03295	SP062	G01294		C011A	177232001501	S02	19980112	0	0	0	0	0	12
201604	03295	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
201604	03295	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
201604	03295	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
201604	03295	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	13
201604	03295	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
201604	03295	SP062	G01294		C018F	177232003200	S03	19870210	30	373	2398	2450	0	09
201604	03295	SP062	G01294		C021	177230008005	S01	19980208	30	347	2760	599	0	09
201604	03295	SP062	G01294		D001	177234012300	S02	20120926	30	10318	23121	6573	0	09
201604	03295	SP062	G01294		D002	177234011900	S04	20090501	30	0	1773	0	0	11
201604	03295	SP062	G01294		D004	177234012901	S04	20080220	30	323	946	2079	0	09
201604	03295	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	13
201604	03295	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
201604	03295	SP062	G01294		D008B	177234012500	S03	19970120	30	898	1212	7295	0	09
201604	03295	SP062	G01294		D009	177234013000	S03	20090904	30	340	2226	2858	0	09
201604	03295	SP062	G01294		D010	177234012801	S03	20120529	30	2515	2014	21435	0	09
201604	03295	SP062	G01294		D012	177234013200	S04	20130918	1	16	82	0	0	09
201604	03295	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
201604	03295	SP062	G01294		D019	177234012400	S04	20120807	0	0	0	0	0	12
201604	03295	SP062	G01294		D020	177234014001	S03	20100225	30	3740	2901	10422	0	09
201604	03295	SP062	G01294		D021	177234013700	S03	20151010	30	11695	34192	0	0	09
201604	03295	SP062	G01294		D022	177234013801	S03	20091018	0	0	0	0	0	12
201604	03295	SP062	G01294		D023	177234014300	S03	20080316	0	0	0	0	0	12
201604	03295	SP062	G01294		D027	177234014500	S02	19920128	30	1984	894	1499	0	09
201604	03295	SP062	G01294		D028	177234014601	S04	20100325	30	203	497	858	0	09
201604	03295	SP062	G01294		D029	177234014900	S03	20130919	30	665	4595	5480	0	09
201604	03295	SP062	G01294		D030	177234014700	S04	20040507	30	0	1782	0	0	11
201604	03295	SP062	G01294		D033	177234016300	S06	20090902	0	0	0	0	0	12
201604	03295	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12

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201604	03295	SP062	G01294		D036	177234016400	S02	20140311	30	821	354	0	0	09
201605	03295	SP062	G01294		C001	177230007901	S01	20111031	31	1339	2053	14631	0	09
201605	03295	SP062	G01294		C004	177232000101	S04	20130714	31	386	1899	0	0	09
201605	03295	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12
201605	03295	SP062	G01294		C006	177232000301	S03	20100526	31	1387	5079	6807	0	09
201605	03295	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
201605	03295	SP062	G01294		C011A	177232001501	S02	19980112	0	0	0	0	0	12
201605	03295	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
201605	03295	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
201605	03295	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
201605	03295	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	13
201605	03295	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
201605	03295	SP062	G01294		C018F	177232003200	S03	19870210	31	291	1885	1793	0	09
201605	03295	SP062	G01294		C021	177230008005	S01	19980208	31	364	2283	648	0	09
201605	03295	SP062	G01294		D001	177234012300	S02	20120926	31	8811	20058	5000	0	09
201605	03295	SP062	G01294		D002	177234011900	S04	20090501	31	0	1733	0	0	11
201605	03295	SP062	G01294		D004	177234012901	S04	20080220	31	255	570	1639	0	09
201605	03295	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	13
201605	03295	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
201605	03295	SP062	G01294		D008B	177234012500	S03	19970120	31	934	1377	6726	0	09
201605	03295	SP062	G01294		D009	177234013000	S03	20090904	31	255	1686	2350	0	09
201605	03295	SP062	G01294		D010	177234012801	S03	20120529	31	2443	2284	22245	0	09
201605	03295	SP062	G01294		D012	177234013200	S04	20130918	0	0	0	0	0	12
201605	03295	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
201605	03295	SP062	G01294		D019	177234012400	S04	20120807	0	0	0	0	0	12
201605	03295	SP062	G01294		D020	177234014001	S03	20100225	31	3744	3242	11291	0	09
201605	03295	SP062	G01294		D021	177234013700	S03	20151010	31	11735	32256	0	0	09
201605	03295	SP062	G01294		D022	177234013801	S03	20091018	0	0	0	0	0	12
201605	03295	SP062	G01294		D023	177234014300	S03	20080316	0	0	0	0	0	12
201605	03295	SP062	G01294		D027	177234014500	S02	19920128	31	1709	1037	2155	0	09
201605	03295	SP062	G01294		D028	177234014601	S04	20100325	31	316	673	930	0	09
201605	03295	SP062	G01294		D029	177234014900	S03	20130919	31	750	3260	6579	0	09
201605	03295	SP062	G01294		D030	177234014700	S04	20040507	31	0	1799	0	0	11
201605	03295	SP062	G01294		D033	177234016300	S06	20090902	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
201605	03295	SP062	G01294		D036	177234016400	S02	20140311	31	1164	475	0	0	09
201606	03295	SP062	G01294		C001	177230007901	S01	20111031	30	926	1700	14563	0	09
201606	03295	SP062	G01294		C004	177232000101	S04	20130714	30	245	1676	0	0	09
201606	03295	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12
201606	03295	SP062	G01294		C006	177232000301	S03	20100526	30	1115	3964	6101	0	09
201606	03295	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
201606	03295	SP062	G01294		C011A	177232001501	S02	19980112	0	0	0	0	0	12
201606	03295	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
201606	03295	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
201606	03295	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
201606	03295	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	13
201606	03295	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
201606	03295	SP062	G01294		C018F	177232003200	S03	19870210	30	346	1609	2270	0	09
201606	03295	SP062	G01294		C021	177230008005	S01	19980208	30	355	1709	627	0	09
201606	03295	SP062	G01294		D001	177234012300	S02	20120926	30	8265	17493	4949	0	09
201606	03295	SP062	G01294		D002	177234011900	S04	20090501	30	0	1657	0	0	11
201606	03295	SP062	G01294		D004	177234012901	S04	20080220	30	255	875	1699	0	09
201606	03295	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	13
201606	03295	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
201606	03295	SP062	G01294		D008B	177234012500	S03	19970120	30	1501	1515	6528	0	09
201606	03295	SP062	G01294		D009	177234013000	S03	20090904	30	270	1737	2562	0	09
201606	03295	SP062	G01294		D010	177234012801	S03	20120529	30	3635	2233	21056	0	09
201606	03295	SP062	G01294		D012	177234013200	S04	20130918	0	0	0	0	0	12
201606	03295	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
201606	03295	SP062	G01294		D019	177234012400	S04	20120807	0	0	0	0	0	12
201606	03295	SP062	G01294		D020	177234014001	S03	20100225	30	3346	2514	10788	0	09
201606	03295	SP062	G01294		D021	177234013700	S03	20151010	30	10086	25466	0	0	09
201606	03295	SP062	G01294		D022	177234013801	S03	20091018	0	0	0	0	0	12
201606	03295	SP062	G01294		D023	177234014300	S03	20080316	0	0	0	0	0	12
201606	03295	SP062	G01294		D027	177234014500	S02	19920128	30	1357	1070	2892	0	09
201606	03295	SP062	G01294		D028	177234014601	S04	20100325	30	230	217	869	0	09
201606	03295	SP062	G01294		D029	177234014900	S03	20130919	30	1076	3921	8652	0	09
201606	03295	SP062	G01294		D030	177234014700	S04	20040507	30	0	1654	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	SP062	G01294		D033	177234016300	S06	20090902	0	0	0	0	0	12
201606	03295	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
201606	03295	SP062	G01294		D036	177234016400	S02	20140311	30	1266	1272	0	0	09
201601	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201601	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201601	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201601	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	29	1626	750	10180	0	09
201601	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	1198	585	11061	0	09
201601	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	2869	1931	4623	0	09
201602	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201602	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201602	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201602	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	29	417	165	2586	0	09
201602	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	29	1163	3048	10713	0	09
201602	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	29	2674	1774	4261	0	09
201603	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201603	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201603	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201603	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	603	263	3450	0	09
201603	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	1227	619	10164	0	09
201603	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	2849	1935	4137	0	09
201604	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201604	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201604	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201604	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	30	970	441	6202	0	09
201604	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	1166	715	10683	0	09
201604	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	2999	2036	4987	0	09
201605	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201605	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201605	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201605	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	1580	732	11322	0	09
201605	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	1168	591	10289	0	09
201605	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	3111	2151	4942	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
201601	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201601	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	0	0	0	0	0	12
201601	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201601	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	6612	2940	2001	0	09
201601	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	31	2253	1261	1543	0	09
201601	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201602	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
201602	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201602	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	0	0	0	0	0	12
201602	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201602	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	29	5576	3753	1533	0	09
201602	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	29	4017	2451	576	0	09
201602	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201603	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
201603	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201603	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	0	0	0	0	0	12
201603	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201603	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	24	3840	2046	1101	0	09
201603	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	30	4886	2675	0	0	09
201603	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201604	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	4	104	45	635	0	09
201604	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201604	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	0	0	0	0	0	12
201604	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201604	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	28	5297	2205	1140	0	09
201604	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	30	2170	1156	1185	0	09
201604	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201605	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	29	765	355	4510	0	09
201605	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201605	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	0	0	0	0	0	12
201605	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201605	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	30	5184	2815	473	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	27	1861	825	1281	0	09
201605	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201601	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	29	819	400	3585	0	09
201601	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	4	214	110	4368	0	09
201601	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	13	528	210	5252	0	09
201601	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	23	2715	1833	26489	0	09
201601	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201601	00078	MP299	G01315	8910088500	AA009	177244080301	S02	20150405	31	7631	4421	1488	0	09
201601	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	0	0	0	0	0	12
201601	00078	MP299	G01315	8910088500	DA002	177244032201	S01	20150422	31	3965	2230	902	0	09
201601	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	30	1367	862	4824	0	09
201601	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201601	00078	MP299	G01315	8910088500	DA008	177244035202	S01	20150424	30	2203	1070	129	0	09
201601	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	31	3995	2109	5378	0	09
201601	00078	MP299	G01315	8910088500	DA012	177244089500	S04	20150619	30	1798	870	1989	0	09
201602	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	29	899	420	3921	0	09
201602	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	0	0	0	0	0	12
201602	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	23	874	510	8606	0	09
201602	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	26	2619	2033	25803	0	09
201602	00078	MP299	G01315	8910088500	AA009	177244080301	S02	20150405	29	6434	3274	1250	0	09
201602	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	0	0	0	0	0	12
201602	00078	MP299	G01315	8910088500	DA002	177244032201	S01	20150422	29	2847	1561	601	0	09
201602	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	29	1128	862	4947	0	09
201602	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201602	00078	MP299	G01315	8910088500	DA008	177244035202	S01	20150424	29	2244	923	120	0	09
201602	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	29	3377	1385	4513	0	09
201602	00078	MP299	G01315	8910088500	DA012	177244089500	S04	20150619	28	1744	602	1918	0	09
201603	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	20	556	216	2548	0	09
201603	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	0	0	0	0	0	12
201603	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	20	685	342	7088	0	09
201603	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	22	2235	1620	23133	0	09
201603	00078	MP299	G01315	8910088500	AA009	177244080301	S02	20150405	24	4257	2021	1154	0	09
201603	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	0	0	0	0	0	12

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	MP299	G01315	8910088500	DA002	177244032201	S01	20150422	31	2708	816	731	0	09
201603	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	31	1139	728	5243	0	09
201603	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201603	00078	MP299	G01315	8910088500	DA008	177244035202	S01	20150424	31	2516	843	299	0	09
201603	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	24	2384	795	3347	0	09
201603	00078	MP299	G01315	8910088500	DA012	177244089500	S04	20150619	20	948	263	1094	0	09
201604	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	19	511	199	2239	0	09
201604	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	0	0	0	0	0	12
201604	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	28	922	561	9093	0	09
201604	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	30	3510	1967	34617	0	09
201604	00078	MP299	G01315	8910088500	AA009	177244080301	S02	20150405	30	4736	1919	2156	0	09
201604	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	11	3885	2481	2250	0	09
201604	00078	MP299	G01315	8910088500	DA002	177244032201	S01	20150422	29	2587	629	709	0	09
201604	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	29	1102	583	4828	0	09
201604	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201604	00078	MP299	G01315	8910088500	DA008	177244035202	S01	20150424	28	2390	687	293	0	09
201604	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	29	3162	851	4232	0	09
201604	00078	MP299	G01315	8910088500	DA012	177244089500	S04	20150619	23	1286	307	1416	0	09
201605	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	27	966	381	2877	0	09
201605	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	0	0	0	0	0	12
201605	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	30	1025	610	9651	0	09
201605	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	30	3549	2190	33433	0	09
201605	00078	MP299	G01315	8910088500	AA009	177244080301	S02	20150405	27	4709	1886	2108	0	09
201605	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	29	9903	4199	11653	0	09
201605	00078	MP299	G01315	8910088500	DA002	177244032201	S01	20150422	30	2346	570	613	0	09
201605	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	30	1162	670	4864	0	09
201605	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201605	00078	MP299	G01315	8910088500	DA008	177244035202	S01	20150424	28	1713	596	194	0	09
201605	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	29	2477	804	3172	0	09
201605	00078	MP299	G01315	8910088500	DA012	177244089500	S04	20150619	29	907	249	953	0	09
201601	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	31	3262	1828	8238	0	09
201601	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	31	1476	824	2817	0	09

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201601	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201601	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	29	14506	26713	1776	0	08
201601	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	31	25707	11593	884	0	08
201601	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	31	743	11346	3273	0	09
201601	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	31	1885	1229	61	0	09
201601	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13
201601	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	31	6211	3607	8373	0	09
201601	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	1531	826	9507	0	09
201601	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	31	3791	1917	7743	0	09
201601	00078	MP299	G01316	8910088500	AA006	177244039701	S03	20151103	28	1239	399	576	0	09
201601	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	30	989	461	3262	0	09
201601	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201601	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201601	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	27	1182	616	1966	0	09
201601	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	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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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	13	408	237	4557	0	09
201601	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	BB004	177244066702	S01	20151012	31	530	116440	592	0	11
201601	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	13	374	207	3704	0	11
201601	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	31	5608	1946	35013	0	09
201601	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	30	562	314	149	0	09
201601	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	BB012	177244077604	S01	20150713	31	784	14084	671	0	08
201601	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	7	18	12	1292	0	09
201601	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	7	12	107	1427	0	09
201601	00078	MP299	G01316	8910088500	DA005	177244034701	S02	20150521	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201601	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	29	2710	1272	6906	0	09
201602	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	29	3011	2108	6115	0	09
201602	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201602	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201602	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	23	9592	15316	1164	0	09
201602	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	23	15176	9570	521	0	08
201602	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	29	668	4887	2929	0	09
201602	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	29	1801	1637	54	0	09
201602	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13

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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
201602	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	29	5701	2853	7595	0	09
201602	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	1470	967	9002	0	09
201602	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	29	2205	1575	4496	0	09
201602	00078	MP299	G01316	8910088500	AA006	177244039701	S03	20151103	27	771	376	356	0	09
201602	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	27	648	414	2149	0	09
201602	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201602	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201602	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	29	1575	1428	2572	0	09
201602	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	23	775	557	11903	0	09
201602	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BB004	177244066702	S01	20151012	27	399	76273	435	0	11
201602	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	29	5125	1899	31784	0	09
201602	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	0	0	0	0	0	13
201602	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	22	393	261	105	0	09
201602	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	BB012	177244077604	S01	20150713	27	1056	14547	911	0	08
201602	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	23	329	97	4133	0	09
201602	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	23	1313	350	8133	0	09
201602	00078	MP299	G01316	8910088500	DA005	177244034701	S02	20150521	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201602	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	22	2023	1025	6000	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
201603	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	24	2214	2829	4794	0	09
201603	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201603	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201603	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	30	12015	41114	1539	0	09
201603	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	26	13935	8142	491	0	08
201603	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	31	747	1187	3429	0	09
201603	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	31	1449	1366	58	0	09
201603	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13
201603	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	23	3902	2027	6499	0	09
201603	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	19	839	482	5423	0	09
201603	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	24	1566	1030	3355	0	09
201603	00078	MP299	G01316	8910088500	AA006	177244039701	S03	20151103	20	652	278	323	0	09
201603	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	19	447	233	1542	0	09
201603	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201603	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201603	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	1409	911	2419	0	09
201603	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	24	690	407	11139	0	09
201603	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	BB004	177244066702	S01	20151012	30	330	84842	374	0	11
201603	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	31	5415	1831	29259	0	09
201603	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	0	0	0	0	0	13
201603	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	0	0	0	0	0	15
201603	00078	MP299	G01316	8910088500	BB008	177244068903	S02	20160308	16	1218	659	0	0	09
201603	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	BB012	177244077604	S01	20150713	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	18	372	57	4914	0	09
201603	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	31	1232	346	8026	0	09
201603	00078	MP299	G01316	8910088500	DA005	177244034701	S02	20150521	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201603	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	30	2811	1959	8476	0	09
201604	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	21	343	2338	1711	0	09
201604	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201604	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201604	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	29	18198	51501	2224	0	09
201604	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	29	18973	10311	641	0	08
201604	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	29	656	606	2880	0	09
201604	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	29	1627	945	56	0	09
201604	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13
201604	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	30	4798	1951	9563	0	09
201604	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	26	1292	554	8026	0	09
201604	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	30	2009	1040	4088	0	09
201604	00078	MP299	G01316	8910088500	AA006	177244039701	S03	20151103	28	1226	693	586	0	09
201604	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	19	464	214	1540	0	09
201604	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201604	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201604	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	858	1211	1378	0	09
201604	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	26	528	299	5840	0	09
201604	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BB004	177244066702	S01	20151012	27	323	69580	298	0	11
201604	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	0	0	0	0	0	13
201604	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	30	5540	2162	31526	0	09
201604	00078	MP299	G01316	8910088500	BB008	177244068903	S02	20160308	27	1450	657	301	0	09
201604	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	BB012	177244077604	S01	20150713	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	19	885	197	11147	0	09
201604	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	26	872	209	5416	0	09
201604	00078	MP299	G01316	8910088500	DA005	177244034701	S02	20150521	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201604	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	28	3494	2151	8525	0	09
201605	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	3	861	105	184	0	09
201605	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	30	1327	486	6327	0	09
201605	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201605	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201605	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	29	14661	22948	1701	0	09
201605	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	4	73	35	1456	0	09
201605	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	29	17886	10052	580	0	08
201605	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	29	710	441	2967	0	09
201605	00078	MP299	G01316	8910088500	D008	177242009201	S02	20160527	1	14	898	2	0	09
201605	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	15
201605	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	29	2206	1140	73	0	09
201605	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13
201605	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	30	5363	7140	9376	0	09
201605	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	28	1244	620	7386	0	09
201605	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	27	2381	1360	4635	0	09
201605	00078	MP299	G01316	8910088500	AA006	177244039701	S03	20151103	26	805	329	288	0	09
201605	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	30	442	241	1381	0	09
201605	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201605	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201605	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	27	949	527	1466	0	09
201605	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	862	376	9103	0	09
201605	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	BB004	177244066702	S01	20151012	31	449	72771	156	0	11
201605	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	0	0	0	0	0	13
201605	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	30	4877	2757	28914	0	09
201605	00078	MP299	G01316	8910088500	BB008	177244068903	S02	20160308	30	1084	482	485	0	09
201605	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	BB012	177244077604	S01	20150713	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	30	1230	297	14789	0	09
201605	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	8	226	44	1340	0	09
201605	00078	MP299	G01316	8910088500	DA005	177244034701	S02	20150521	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201605	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201601	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
201601	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2549	63	883	0	08
201601	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	2481	1464	297	0	09
201601	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	2203	1126	3086	0	09
201601	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201601	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
201601	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	1628	858	4164	0	09
201601	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201601	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201601	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201601	00078	MP299	G01317	8910088500	BB010	177244078201	S01	20151010	31	1066	527	395	0	09
201602	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00730	MP299	G01317		B002	177244067200	S01	19941003	27	2287	91	883	0	08
201602	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	29	3459	1982	323	0	09
201602	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	29	1816	1316	2451	0	09
201602	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201602	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
201602	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	29	2161	1523	3593	0	09
201602	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201602	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201602	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201602	00078	MP299	G01317	8910088500	BB010	177244078201	S01	20151010	29	839	536	280	0	09
201603	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
201603	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2671	122	931	0	08
201603	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	3722	1832	345	0	09
201603	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	1770	1140	2485	0	09
201603	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201603	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
201603	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	2019	1308	2491	0	09
201603	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201603	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201603	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201603	00078	MP299	G01317	8910088500	BB010	177244078201	S01	20151010	20	439	195	157	0	09
201604	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
201604	00730	MP299	G01317		B002	177244067200	S01	19941003	29	2613	76	845	0	08
201604	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	1878	961	185	0	09
201604	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	1809	854	2410	0	09
201604	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201604	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
201604	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	1585	907	1864	0	09
201604	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	15
201604	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201604	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201604	00078	MP299	G01317	8910088500	BB010	177244078201	S01	20151010	30	776	353	253	0	09
201605	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
201605	00730	MP299	G01317		B002	177244067200	S01	19941003	30	2586	322	942	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
201605	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	2069	1120	193	0	09
201605	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	1660	978	2162	0	09
201605	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201605	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
201605	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	27	955	584	1088	0	09
201605	00078	MP299	G01317	8910088500	BA006	177244055201	S04	20160502	10	950	422	2291	0	09
201605	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201605	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201605	00078	MP299	G01317	8910088500	BB010	177244078201	S01	20151010	30	680	356	143	0	09
201601	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1326	0	640	0	09
201601	02375	WD030	G01332		E004	177194021500	S01	19831013	0	0	0	0	0	12
201602	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	29	1197	0	940	0	09
201602	02375	WD030	G01332		E004	177194021500	S01	19831013	0	0	0	0	0	12
201603	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	29	1061	0	785	0	09
201603	02375	WD030	G01332		E004	177194021500	S01	19831013	0	0	0	0	0	12
201604	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	21	1020	0	463	0	09
201604	02375	WD030	G01332		E004	177194021500	S01	19831013	0	0	0	0	0	12
201605	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1317	0	702	0	09
201605	02375	WD030	G01332		E004	177194021500	S01	19831013	0	0	0	0	0	12
201601	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	27	61	18470	24	0	11
201601	00078	WC017	G01351		024	177004106000	S09	20100830	0	0	0	0	0	13
201601	00078	WC017	G01351		025	177004105200	S01	20000421	27	11	11236	0	0	11
201601	00078	WC017	G01351		H001	177004106300	S02	20140301	0	0	0	0	0	13
201601	00078	WC017	G01351		H002	177004108100	S03	20100824	0	0	0	0	0	13
201602	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	29	15	19579	21	0	11
201602	00078	WC017	G01351		024	177004106000	S09	20100830	0	0	0	0	0	13
201602	00078	WC017	G01351		025	177004105200	S01	20000421	29	2	13055	7	0	11
201602	00078	WC017	G01351		H001	177004106300	S02	20140301	0	0	0	0	0	13
201602	00078	WC017	G01351		H002	177004108100	S03	20100824	0	0	0	0	0	13
201603	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	29	20365	0	0	11
201603	00078	WC017	G01351		024	177004106000	S09	20100830	0	0	0	0	0	13
201603	00078	WC017	G01351		025	177004105200	S01	20000421	31	0	12520	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	WC017	G01351		H001	177004106300	S02	20140301	0	0	0	0	0	13
201603	00078	WC017	G01351		H002	177004108100	S03	20100824	0	0	0	0	0	13
201604	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	93	18225	0	0	11
201604	00078	WC017	G01351		024	177004106000	S09	20100830	0	0	0	0	0	13
201604	00078	WC017	G01351		025	177004105200	S01	20000421	30	2	11888	0	0	11
201604	00078	WC017	G01351		H001	177004106300	S02	20140301	0	0	0	0	0	13
201604	00078	WC017	G01351		H002	177004108100	S03	20100824	0	0	0	0	0	13
201605	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	38	17244	0	0	11
201605	00078	WC017	G01351		024	177004106000	S09	20100830	0	0	0	0	0	13
201605	00078	WC017	G01351		025	177004105200	S01	20000421	31	18	12080	0	0	11
201605	00078	WC017	G01351		H001	177004106300	S02	20140301	0	0	0	0	0	13
201605	00078	WC017	G01351		H002	177004108100	S03	20100824	0	0	0	0	0	13
201601	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	0	0	0	0	0	13
201601	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201602	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	0	0	0	0	0	13
201602	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201603	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	27	968	19468	2679	0	11
201603	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201604	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	30	749	8237	3633	0	11
201604	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201605	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	31	1040	16233	3113	0	11
201605	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201601	02375	BM002	G01361		A009	177150076800	S01	19990728	28	833	465	29130	0	09
201602	02375	BM002	G01361		A009	177150076800	S01	19990728	29	858	454	29258	0	09
201603	02375	BM002	G01361		A009	177150076800	S01	19990728	31	893	479	31149	0	09
201604	02375	BM002	G01361		A009	177150076800	S01	19990728	30	1061	502	32057	0	09
201605	02375	BM002	G01361		A009	177150076800	S01	19990728	15	396	220	13805	0	09
201601	02375	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
201601	02375	ST021	G01362		F003	177150061400	S05	20081204	31	1745	4136	2342	0	09
201601	02375	ST021	G01362		F004D	177150064000	D02	19710322	0	0	0	0	0	12
201601	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
201602	02375	ST021	G01362		F002	177150060500	S01	19900806	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
201602	02375	ST021	G01362		F003	177150061400	S05	20081204	29	1587	3610	2102	0	09
201602	02375	ST021	G01362		F004D	177150064000	D02	19710322	0	0	0	0	0	12
201602	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
201603	02375	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
201603	02375	ST021	G01362		F003	177150061400	S05	20081204	31	1715	13679	2296	0	09
201603	02375	ST021	G01362		F004D	177150064000	D02	19710322	0	0	0	0	0	12
201603	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
201604	02375	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
201604	02375	ST021	G01362		F003	177150061400	S05	20081204	30	1662	21425	2258	0	09
201604	02375	ST021	G01362		F004D	177150064000	D02	19710322	0	0	0	0	0	12
201604	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
201605	02375	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
201605	02375	ST021	G01362		F003	177150061400	S05	20081204	31	1874	22012	2417	0	09
201605	02375	ST021	G01362		F004D	177150064000	D02	19710322	0	0	0	0	0	12
201605	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
201601	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201601	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201601	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201601	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	0	0	0	0	0	04
201601	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	31	955	604	19511	0	09
201602	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201602	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201602	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	29	794	543	17342	0	09
201603	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201603	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201603	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201603	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	0	0	0	0	0	04
201603	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	26	611	498	13626	0	09
201604	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201604	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201604	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201604	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	0	0	0	0	0	04
201604	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	0	0	0	0	0	15

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201605	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201605	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201605	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	0	0	0	0	0	04
201601	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	30	1124	648	16676	0	09
201601	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	31	491	383	27528	0	09
201601	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	1594	540	13921	0	09
201601	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	2156	3169	1091	0	09
201601	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	27	395	226	19869	0	09
201601	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201601	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201601	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
201601	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	25	928	533	1277	0	09
201601	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201601	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1404	491	23670	0	09
201601	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201601	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	31	0	0	105431	0	06
201601	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	105431	04
201601	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201601	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	2335	1483	1010	0	09
201601	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	3042	1431	28067	0	09
201601	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	31	285	181	5828	0	09
201602	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	26	1025	578	12945	0	09
201602	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	29	264	180	23010	0	09
201602	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	1752	580	11995	0	09
201602	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	29	2106	2068	246	0	09
201602	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	29	421	241	21094	0	09
201602	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201602	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201602	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
201602	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	29	1188	671	1780	0	09
201602	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201602	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	29	1311	445	21003	0	09

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201602	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201602	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	29	0	0	0	98629	04
201602	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201602	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201602	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	29	1936	1219	778	0	09
201602	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	29	2462	1137	24953	0	09
201602	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	29	237	162	5180	0	09
201603	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	1095	635	11591	0	09
201603	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	31	651	212	24807	0	09
201603	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	2134	736	13200	0	09
201603	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	2332	2364	248	0	09
201603	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	442	271	20110	0	09
201603	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201603	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201603	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
201603	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	1363	780	1767	0	09
201603	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201603	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1474	515	21466	0	09
201603	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201603	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	105431	04
201603	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201603	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201603	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	1625	1045	660	0	09
201603	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	30	2530	1205	23802	0	09
201603	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	26	182	149	4070	0	09
201604	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	30	1060	608	12562	0	09
201604	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	30	651	288	27182	0	09
201604	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	2438	842	15064	0	09
201604	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	30	2255	2035	324	0	09
201604	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	426	262	21522	0	09
201604	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201604	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201604	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
201604	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	1298	736	1852	0	09

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201604	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1356	473	21936	0	09
201604	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201604	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201604	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	30	0	0	0	102030	04
201604	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201604	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	30	2346	1525	754	0	09
201604	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	30	2363	1062	26717	0	09
201604	00078	MP041	G01372	8910038470	FA013	177264003501	S02	20160403	27	1149	807	13644	0	09
201604	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	0	0	0	0	0	15
201605	00078	MP041	G01372	8910038470	001	177260020001	S03	20160519	12	105	13845	2	0	08
201605	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	12	404	227	4666	0	09
201605	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	18	396	304	15199	0	09
201605	00078	MP041	G01372	8910038470	005	177260023801	S03	20160528	2	46	1000	2	0	08
201605	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	3008	1049	21167	0	09
201605	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	2736	2196	646	0	09
201605	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	436	273	20926	0	09
201605	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201605	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201605	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
201605	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	909	534	1153	0	09
201605	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201605	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1356	468	20813	0	09
201605	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201605	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	69123	04
201605	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201605	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201605	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	1907	1246	1261	0	09
201605	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	2943	1421	27407	0	09
201605	00078	MP041	G01372	8910038470	FA013	177264003501	S02	20160403	15	805	654	8278	0	09
201601	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201601	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	5772	3527	4843	0	09
201601	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

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
201601	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201601	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201601	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201601	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	0	0	0	0	0	12
201601	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	811	286	898	0	09
201601	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	1075	399	2063	0	09
201601	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	0	0	0	0	0	12
201601	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	30	1494	314	52	0	09
201601	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201601	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201601	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	30	822	624	1945	0	09
201601	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	2192	867	6753	0	09
201601	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12
201602	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	29	5967	3429	4987	0	09
201602	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201602	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201602	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201602	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201602	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201602	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	0	0	0	0	0	12
201602	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	29	777	278	769	0	09
201602	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	29	1042	360	1968	0	09
201602	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	0	0	0	0	0	12
201602	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	29	1351	285	53	0	09
201602	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201602	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201602	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	29	801	593	1882	0	09
201602	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	28	2728	1048	8371	0	09
201602	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12
201603	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	6479	3840	4925	0	09
201603	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201603	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201603	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201603	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201603	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	0	0	0	0	0	12
201603	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	881	397	943	0	09
201603	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	1177	393	2031	0	09
201603	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	0	0	0	0	0	12
201603	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	31	1401	385	55	0	09
201603	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201603	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201603	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	31	961	758	2098	0	09
201603	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	476	208	1341	0	09
201603	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12
201604	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	6191	3681	5237	0	09
201604	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201604	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201604	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201604	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201604	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201604	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	0	0	0	0	0	12
201604	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	810	472	980	0	09
201604	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	1113	362	2133	0	09
201604	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	0	0	0	0	0	12
201604	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	30	1492	320	59	0	09
201604	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201604	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201604	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	30	285	203	2530	0	09
201604	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	482	208	1509	0	09
201604	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12
201605	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	6419	3734	5136	0	09
201605	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201605	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201605	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201605	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201605	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201605	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	3281	1306	9128	0	09

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	918	308	925	0	09
201605	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	924	306	2738	0	09
201605	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	0	0	0	0	0	12
201605	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	31	1618	353	58	0	09
201605	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201605	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201605	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	29	274	199	2309	0	09
201605	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	0	0	0	0	0	12
201605	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	2	116	43	949	0	09
201601	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	27	0	2557	0	0	11
201602	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	12	0	68	0	0	11
201603	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	0	0	0	0	0	13
201604	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	0	0	0	0	0	13
201605	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	0	0	0	0	0	13
201601	03295	EC014	G01440		012	177034060600	S04	20151212	0	0	0	0	0	12
201601	03295	EC014	G01440		013	177034101300	S05	20110913	28	953	18357	10410	0	11
201601	03295	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
201601	03295	EC014	G01440		B010	177032004601	S04	20111214	31	382	75471	82	0	11
201601	03295	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
201601	03295	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
201602	03295	EC014	G01440		012	177034060600	S04	20151212	0	0	0	0	0	12
201602	03295	EC014	G01440		013	177034101300	S05	20110913	27	721	11835	9572	0	11
201602	03295	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
201602	03295	EC014	G01440		B010	177032004601	S04	20111214	29	229	73155	89	0	11
201602	03295	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
201602	03295	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
201603	03295	EC014	G01440		012	177034060600	S04	20151212	0	0	0	0	0	12
201603	03295	EC014	G01440		013	177034101300	S05	20110913	31	1189	16068	11961	0	11
201603	03295	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
201603	03295	EC014	G01440		B010	177032004601	S04	20111214	31	324	73187	104	0	11
201603	03295	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
201603	03295	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13

Field: 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
201604	03295	EC014	G01440		012	177034060600	S04	20151212	0	0	0	0	0	12
201604	03295	EC014	G01440		013	177034101300	S05	20110913	30	982	10765	10883	0	11
201604	03295	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
201604	03295	EC014	G01440		B010	177032004601	S04	20111214	15	150	20314	114	0	11
201604	03295	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
201604	03295	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
201605	03295	EC014	G01440		012	177034060600	S04	20151212	0	0	0	0	0	12
201605	03295	EC014	G01440		013	177034101300	S05	20110913	26	752	12086	8683	0	11
201605	03295	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
201605	03295	EC014	G01440		B010	177032004601	S04	20111214	0	0	0	0	0	13
201605	03295	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
201605	03295	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
201606	03295	EC014	G01440		012	177034060600	S04	20151212	0	0	0	0	0	12
201606	03295	EC014	G01440		013	177034101300	S05	20110913	30	941	15126	11434	0	11
201606	03295	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
201606	03295	EC014	G01440		B010	177032004601	S04	20111214	9	0	3498	0	0	11
201606	03295	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
201606	03295	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
201601	02375	ST021	G01443		D013	177154051903	S01	20080203	31	965	861	30267	0	09
201602	02375	ST021	G01443		D013	177154051903	S01	20080203	29	909	1151	27585	0	09
201603	02375	ST021	G01443		D013	177154051903	S01	20080203	31	1088	3775	28879	0	09
201604	02375	ST021	G01443		D013	177154051903	S01	20080203	30	990	3715	26424	0	09
201605	02375	ST021	G01443		D013	177154051903	S01	20080203	31	898	3747	28219	0	09
201601	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201601	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	3679	2328	13274	0	09
201601	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201602	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201602	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	29	3423	2343	13182	0	09
201602	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201603	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201603	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	3728	2330	16507	0	09
201603	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	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
201604	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201604	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	3441	3093	15693	0	09
201604	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201605	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201605	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	3457	2787	16001	0	09
201605	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201601	02375	WD030	G01447		006	177194070800	S01	20020319	31	502	101001	504	0	11
201601	02375	WD030	G01447		Z005	177194023400	S02	19960827	0	0	0	0	0	13
201601	02375	WD030	G01447		BB001	177194080600	S02	20150314	0	0	0	0	0	13
201601	02375	WD030	G01447		BB002	177194080800	S02	20091223	0	0	0	0	0	13
201601	02375	WD030	G01447		BB003	177194080700	D02	20051007	0	0	0	0	0	13
201602	02375	WD030	G01447		006	177194070800	S01	20020319	29	489	106180	401	0	11
201602	02375	WD030	G01447		Z005	177194023400	S02	19960827	0	0	0	0	0	13
201602	02375	WD030	G01447		BB001	177194080600	S02	20150314	0	0	0	0	0	13
201602	02375	WD030	G01447		BB002	177194080800	S02	20091223	0	0	0	0	0	13
201602	02375	WD030	G01447		BB003	177194080700	D02	20051007	0	0	0	0	0	13
201603	02375	WD030	G01447		006	177194070800	S01	20020319	29	476	93214	428	0	11
201603	02375	WD030	G01447		Z005	177194023400	S02	19960827	0	0	0	0	0	13
201603	02375	WD030	G01447		BB001	177194080600	S02	20150314	0	0	0	0	0	13
201603	02375	WD030	G01447		BB002	177194080800	S02	20091223	0	0	0	0	0	13
201603	02375	WD030	G01447		BB003	177194080700	D02	20051007	0	0	0	0	0	13
201604	02375	WD030	G01447		006	177194070800	S01	20020319	30	461	89480	645	0	11
201604	02375	WD030	G01447		Z005	177194023400	S02	19960827	0	0	0	0	0	13
201604	02375	WD030	G01447		BB001	177194080600	S02	20150314	0	0	0	0	0	13
201604	02375	WD030	G01447		BB002	177194080800	S02	20091223	0	0	0	0	0	13
201604	02375	WD030	G01447		BB003	177194080700	D02	20051007	0	0	0	0	0	13
201605	02375	WD030	G01447		006	177194070800	S01	20020319	31	487	80236	703	0	11
201605	02375	WD030	G01447		Z005	177194023400	S02	19960827	0	0	0	0	0	13
201605	02375	WD030	G01447		BB001	177194080600	S02	20150314	0	0	0	0	0	13
201605	02375	WD030	G01447		BB002	177194080800	S02	20091223	0	0	0	0	0	13
201605	02375	WD030	G01447		BB003	177194080700	D02	20051007	0	0	0	0	0	13
201601	03295	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12

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201601	03295	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
201601	03295	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
201601	03295	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
201601	03295	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
201601	03295	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
201601	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	25	3802	19185	60115	0	08
201601	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	25	2551	9629	48816	0	08
201601	03295	WD079	G01449		A025A	177192017100	S02	19750815	25	1764	3611	44608	0	08
201601	03295	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
201601	03295	WD079	G01449		D019	177192021703	S01	20090429	25	1947	228	22906	0	09
201601	03295	WD079	G01449		D020	177192023101	S01	20090327	25	1425	863	16653	0	09
201601	03295	WD079	G01449		D023	177194006600	S01	19910228	25	450	309	12396	0	08
201601	03295	WD079	G01449		D024	177194007300	S03	20090110	18	350	268	5246	0	09
201601	03295	WD079	G01449		D031	177194037800	S03	20151224	8	0	618	82	0	09
201601	03295	WD079	G01449		D032	177194038500	S04	20120525	25	165	24027	220	0	11
201601	03295	WD079	G01449		D035	177194046200	S01	19880516	25	751	397	22933	0	09
201601	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	25	1530	3413	31363	0	08
201601	03295	WD079	G01449		F002B	177194038300	S03	19950117	25	2171	3872	16428	0	09
201602	03295	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
201602	03295	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
201602	03295	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
201602	03295	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
201602	03295	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
201602	03295	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
201602	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	29	4382	27800	65824	0	08
201602	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	26	2882	8724	44003	0	08
201602	03295	WD079	G01449		A025A	177192017100	S02	19750815	29	1795	5982	53605	0	08
201602	03295	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
201602	03295	WD079	G01449		D019	177192021703	S01	20090429	29	2679	816	34932	0	09
201602	03295	WD079	G01449		D020	177192023101	S01	20090327	29	2238	248	20181	0	09
201602	03295	WD079	G01449		D023	177194006600	S01	19910228	28	427	435	13901	0	08
201602	03295	WD079	G01449		D024	177194007300	S03	20090110	29	288	498	9588	0	09
201602	03295	WD079	G01449		D031	177194037800	S03	20151224	0	0	0	0	0	12
201602	03295	WD079	G01449		D032	177194038500	S04	20120525	29	65	27421	50	0	11

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201602	03295	WD079	G01449		D035	177194046200	S01	19880516	29	1031	612	33419	0	09
201602	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	29	2083	6552	38957	0	08
201602	03295	WD079	G01449		F002B	177194038300	S03	19950117	29	2905	278	20480	0	09
201603	03295	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
201603	03295	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
201603	03295	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
201603	03295	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
201603	03295	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
201603	03295	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
201603	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	4800	30200	77505	0	08
201603	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	3161	7003	60170	0	08
201603	03295	WD079	G01449		A025A	177192017100	S02	19750815	13	940	2901	23303	0	08
201603	03295	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
201603	03295	WD079	G01449		D019	177192021703	S01	20090429	31	2813	362	38168	0	09
201603	03295	WD079	G01449		D020	177192023101	S01	20090327	31	2540	628	23631	0	09
201603	03295	WD079	G01449		D023	177194006600	S01	19910228	31	466	771	18766	0	08
201603	03295	WD079	G01449		D024	177194007300	S03	20090110	31	414	1428	9157	0	09
201603	03295	WD079	G01449		D031	177194037800	S03	20151224	0	0	0	0	0	12
201603	03295	WD079	G01449		D032	177194038500	S04	20120525	31	128	26241	76	0	11
201603	03295	WD079	G01449		D035	177194046200	S01	19880516	31	1051	367	35713	0	09
201603	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	2157	5582	43008	0	08
201603	03295	WD079	G01449		F002B	177194038300	S03	19950117	31	3191	3619	24350	0	09
201604	03295	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
201604	03295	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
201604	03295	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
201604	03295	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
201604	03295	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
201604	03295	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
201604	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	4980	31100	90181	0	08
201604	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	3376	11528	58067	0	08
201604	03295	WD079	G01449		A025A	177192017100	S02	19750815	0	0	0	0	0	12
201604	03295	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
201604	03295	WD079	G01449		D019	177192021703	S01	20090429	30	2812	4278	42238	0	09
201604	03295	WD079	G01449		D020	177192023101	S01	20090327	30	2727	439	27605	0	09

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201604	03295	WD079	G01449		D023	177194006600	S01	19910228	30	447	1330	22579	0	08
201604	03295	WD079	G01449		D024	177194007300	S03	20090110	29	406	1876	13168	0	09
201604	03295	WD079	G01449		D031	177194037800	S03	20151224	0	0	0	0	0	12
201604	03295	WD079	G01449		D032	177194038500	S04	20120525	30	177	15962	237	0	11
201604	03295	WD079	G01449		D035	177194046200	S01	19880516	29	1029	2252	38098	0	09
201604	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	2234	4120	40607	0	08
201604	03295	WD079	G01449		F002B	177194038300	S03	19950117	30	2649	1976	27541	0	09
201605	03295	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
201605	03295	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
201605	03295	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
201605	03295	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
201605	03295	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
201605	03295	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
201605	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	4695	34482	98691	0	08
201605	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	3595	13107	60456	0	08
201605	03295	WD079	G01449		A025A	177192017100	S02	19750815	0	0	0	0	0	12
201605	03295	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
201605	03295	WD079	G01449		D019	177192021703	S01	20090429	31	3077	3305	40663	0	09
201605	03295	WD079	G01449		D020	177192023101	S01	20090327	31	2409	859	23879	0	09
201605	03295	WD079	G01449		D023	177194006600	S01	19910228	31	433	1044	23162	0	08
201605	03295	WD079	G01449		D024	177194007300	S03	20090110	26	379	1530	14005	0	09
201605	03295	WD079	G01449		D031	177194037800	S03	20151224	0	0	0	0	0	12
201605	03295	WD079	G01449		D032	177194038500	S04	20120525	31	344	12908	448	0	11
201605	03295	WD079	G01449		D035	177194046200	S01	19880516	26	899	1594	31602	0	09
201605	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	2112	5593	37227	0	08
201605	03295	WD079	G01449		F002B	177194038300	S03	19950117	31	2904	4715	29152	0	09
201606	03295	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
201606	03295	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
201606	03295	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
201606	03295	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
201606	03295	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
201606	03295	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
201606	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	4450	31453	88416	0	08
201606	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	22	2725	8546	44981	0	08

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201606	03295	WD079	G01449		A025A	177192017100	S02	19750815	0	0	0	0	0	12
201606	03295	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
201606	03295	WD079	G01449		D019	177192021703	S01	20090429	29	2805	1673	33816	0	09
201606	03295	WD079	G01449		D020	177192023101	S01	20090327	29	1986	700	20740	0	09
201606	03295	WD079	G01449		D023	177194006600	S01	19910228	29	434	1027	19044	0	08
201606	03295	WD079	G01449		D024	177194007300	S03	20090110	15	222	548	7519	0	09
201606	03295	WD079	G01449		D031	177194037800	S03	20151224	0	0	0	0	0	12
201606	03295	WD079	G01449		D032	177194038500	S04	20120525	29	144	11282	183	0	11
201606	03295	WD079	G01449		D035	177194046200	S01	19880516	15	498	343	16983	0	09
201606	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	29	2013	9027	35909	0	08
201606	03295	WD079	G01449		F002B	177194038300	S03	19950117	30	2897	5373	22466	0	09
201601	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	31	1325	697	43300	0	09
201601	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	2261	1329	9868	0	09
201601	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201601	00078	MP041	G01452	8910038470	I016	177254089000	S01	20141214	31	7193	7212	29762	0	09
201601	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201601	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	2	04
201601	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	7891	04
201601	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201601	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201601	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201601	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201602	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	23	933	440	32931	0	09
201602	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	29	2230	1101	8919	0	09
201602	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201602	00078	MP041	G01452	8910038470	I016	177254089000	S01	20141214	29	5390	5309	26832	0	09
201602	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201602	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	29	0	0	0	19	04
201602	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	29	0	0	0	18185	04
201602	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201602	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201602	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201602	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	30	1226	619	38239	0	09
201603	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	2202	1293	7315	0	09
201603	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201603	00078	MP041	G01452	8910038470	I016	177254089000	S01	20141214	31	7354	7481	28428	0	09
201603	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201603	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201603	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	3489	04
201603	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201603	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201603	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201603	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201604	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	28	1264	667	42210	0	09
201604	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	2069	1243	7573	0	09
201604	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201604	00078	MP041	G01452	8910038470	I016	177254089000	S01	20141214	30	6767	6896	27260	0	09
201604	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201604	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201604	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	11657	04
201604	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201604	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201604	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201604	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201605	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	30	1364	725	43237	0	09
201605	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	2444	1488	7532	0	09
201605	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201605	00078	MP041	G01452	8910038470	I016	177254089000	S01	20141214	31	6336	6562	26287	0	09
201605	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201605	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201605	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	21753	04
201605	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201605	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201605	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201605	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02451	GI043	G01497		S005	177190126202	S01	20100927	31	3482	3955	35182	0	09
201601	02451	GI043	G01497		S010	177192000101	S01	20050110	31	3266	2821	32374	0	09
201601	02451	GI043	G01497		S012	177192002301	S01	20050502	31	1865	2430	46870	0	09
201601	02451	GI043	G01497		X001	177194002901	S01	20090308	31	6482	5869	24528	0	09
201601	02451	GI043	G01497		X003D	177194003200	S02	19810410	31	3927	2677	31447	0	09
201601	02451	GI043	G01497		X004	177194003301	S02	20150519	31	6336	4722	2600	0	09
201601	02451	GI043	G01497		X007	177194003701	S02	20100318	31	7026	7303	15915	0	09
201601	02451	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
201601	02451	GI043	G01497		X010	177194055301	S02	20140612	30	914	27018	25984	0	11
201601	02451	GI043	G01497		X011	177194055700	D01	19930704	0	0	0	0	0	12
201601	02451	GI043	G01497		X011D	177194055700	D02	19930704	31	1631	1118	16396	0	09
201601	02451	GI043	G01497		X012	177194055900	D01	19930725	31	1834	2936	45286	0	09
201601	02451	GI043	G01497		X012D	177194055900	D02	19930725	31	2544	7548	25198	0	09
201602	02451	GI043	G01497		S005	177190126202	S01	20100927	29	3309	3298	31057	0	09
201602	02451	GI043	G01497		S010	177192000101	S01	20050110	29	3162	2582	28777	0	09
201602	02451	GI043	G01497		S012	177192002301	S01	20050502	29	1693	2610	39211	0	09
201602	02451	GI043	G01497		X001	177194002901	S01	20090308	29	5806	4207	20151	0	09
201602	02451	GI043	G01497		X003D	177194003200	S02	19810410	29	3744	2159	26628	0	09
201602	02451	GI043	G01497		X004	177194003301	S02	20150519	29	5789	4155	2357	0	09
201602	02451	GI043	G01497		X007	177194003701	S02	20100318	29	6856	6615	14249	0	09
201602	02451	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
201602	02451	GI043	G01497		X010	177194055301	S02	20140612	29	780	17959	21077	0	11
201602	02451	GI043	G01497		X011	177194055700	D01	19930704	0	0	0	0	0	12
201602	02451	GI043	G01497		X011D	177194055700	D02	19930704	29	1534	944	14231	0	09
201602	02451	GI043	G01497		X012	177194055900	D01	19930725	29	794	0	12545	0	09
201602	02451	GI043	G01497		X012D	177194055900	D02	19930725	29	2403	6758	22422	0	09
201603	02451	GI043	G01497		S005	177190126202	S01	20100927	31	3491	3684	34087	0	09
201603	02451	GI043	G01497		S010	177192000101	S01	20050110	31	3361	3275	32572	0	09
201603	02451	GI043	G01497		S012	177192002301	S01	20050502	31	1693	2784	42639	0	09
201603	02451	GI043	G01497		X001	177194002901	S01	20090308	31	5512	4963	20999	0	09
201603	02451	GI043	G01497		X003D	177194003200	S02	19810410	31	3524	2269	28503	0	09
201603	02451	GI043	G01497		X004	177194003301	S02	20150519	31	5688	3211	2357	0	09
201603	02451	GI043	G01497		X007	177194003701	S02	20100318	31	6944	7172	14970	0	09
201603	02451	GI043	G01497		X009D	177194004000	D02	19900727	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
201603	02451	GI043	G01497		X010	177194055301	S02	20140612	31	892	20493	23113	0	11
201603	02451	GI043	G01497		X011	177194055700	D01	19930704	0	0	0	0	0	12
201603	02451	GI043	G01497		X011D	177194055700	D02	19930704	31	1655	1157	15628	0	09
201603	02451	GI043	G01497		X012	177194055900	D01	19930725	31	826	0	13934	0	09
201603	02451	GI043	G01497		X012D	177194055900	D02	19930725	31	2482	7456	24414	0	09
201604	02451	GI043	G01497		S005	177190126202	S01	20100927	30	3656	4182	33533	0	09
201604	02451	GI043	G01497		S010	177192000101	S01	20050110	30	3746	3744	34799	0	09
201604	02451	GI043	G01497		S012	177192002301	S01	20050502	30	1744	2988	41570	0	09
201604	02451	GI043	G01497		X001	177194002901	S01	20090308	30	5609	5387	20116	0	09
201604	02451	GI043	G01497		X003D	177194003200	S02	19810410	30	3575	2537	27406	0	09
201604	02451	GI043	G01497		X004	177194003301	S02	20150519	30	5533	2605	2165	0	09
201604	02451	GI043	G01497		X007	177194003701	S02	20100318	30	6990	7029	14281	0	09
201604	02451	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
201604	02451	GI043	G01497		X010	177194055301	S02	20140612	30	908	19107	22059	0	11
201604	02451	GI043	G01497		X011	177194055700	D01	19930704	0	0	0	0	0	12
201604	02451	GI043	G01497		X011D	177194055700	D02	19930704	30	1686	1109	15201	0	09
201604	02451	GI043	G01497		X012	177194055900	D01	19930725	30	901	0	13906	0	09
201604	02451	GI043	G01497		X012D	177194055900	D02	19930725	30	2632	7548	24062	0	09
201605	02451	GI043	G01497		S005	177190126202	S01	20100927	30	3589	5540	34516	0	09
201605	02451	GI043	G01497		S010	177192000101	S01	20050110	30	3219	4289	33336	0	09
201605	02451	GI043	G01497		S012	177192002301	S01	20050502	30	1581	3574	39385	0	09
201605	02451	GI043	G01497		X001	177194002901	S01	20090308	30	5264	6389	18840	0	09
201605	02451	GI043	G01497		X003D	177194003200	S02	19810410	30	3582	3231	27250	0	09
201605	02451	GI043	G01497		X004	177194003301	S02	20150519	29	5065	3528	2075	0	09
201605	02451	GI043	G01497		X007	177194003701	S02	20100318	30	6887	7851	14356	0	09
201605	02451	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
201605	02451	GI043	G01497		X010	177194055301	S02	20140612	30	729	19198	20876	0	11
201605	02451	GI043	G01497		X011	177194055700	D01	19930704	0	0	0	0	0	12
201605	02451	GI043	G01497		X011D	177194055700	D02	19930704	30	1513	773	14784	0	09
201605	02451	GI043	G01497		X012	177194055900	D01	19930725	30	884	0	13603	0	09
201605	02451	GI043	G01497		X012D	177194055900	D02	19930725	30	2449	8336	23823	0	09
201606	02451	GI043	G01497		S005	177190126202	S01	20100927	30	3483	5035	33168	0	09
201606	02451	GI043	G01497		S010	177192000101	S01	20050110	30	3011	3769	32414	0	09
201606	02451	GI043	G01497		S012	177192002301	S01	20050502	28	1129	2064	28323	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
201606	02451	GI043	G01497		X001	177194002901	S01	20090308	30	5325	5745	18462	0	09
201606	02451	GI043	G01497		X003D	177194003200	S02	19810410	30	3314	2566	25902	0	09
201606	02451	GI043	G01497		X004	177194003301	S02	20150519	30	5559	3575	2234	0	09
201606	02451	GI043	G01497		X007	177194003701	S02	20100318	30	6193	5588	13228	0	09
201606	02451	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
201606	02451	GI043	G01497		X010	177194055301	S02	20140612	30	678	17876	18861	0	11
201606	02451	GI043	G01497		X011	177194055700	D01	19930704	0	0	0	0	0	12
201606	02451	GI043	G01497		X011D	177194055700	D02	19930704	30	1590	1390	15188	0	09
201606	02451	GI043	G01497		X012	177194055900	D01	19930725	30	841	0	13407	0	09
201606	02451	GI043	G01497		X012D	177194055900	D02	19930725	30	2471	7713	23575	0	09
201601	02451	GI043	G01498		S002	177190123402	S01	20040823	31	3195	3108	10282	0	09
201601	02451	GI043	G01498		S007	177190132901	S01	20041201	31	2910	11262	28297	0	09
201601	02451	GI043	G01498		X006	177194003502	S01	20081113	31	729	1092	7733	0	09
201602	02451	GI043	G01498		S002	177190123402	S01	20040823	29	2957	2648	8899	0	09
201602	02451	GI043	G01498		S007	177190132901	S01	20041201	29	2700	9626	24707	0	09
201602	02451	GI043	G01498		X006	177194003502	S01	20081113	29	657	504	6659	0	09
201603	02451	GI043	G01498		S002	177190123402	S01	20040823	31	3084	3252	9794	0	09
201603	02451	GI043	G01498		S007	177190132901	S01	20041201	31	2814	10919	27053	0	09
201603	02451	GI043	G01498		X006	177194003502	S01	20081113	31	641	902	7091	0	09
201604	02451	GI043	G01498		S002	177190123402	S01	20040823	30	3216	3731	9813	0	09
201604	02451	GI043	G01498		S007	177190132901	S01	20041201	30	2975	11053	26839	0	09
201604	02451	GI043	G01498		X006	177194003502	S01	20081113	30	641	971	6906	0	09
201605	02451	GI043	G01498		S002	177190123402	S01	20040823	30	3116	5017	10470	0	09
201605	02451	GI043	G01498		S007	177190132901	S01	20041201	30	2786	11064	24680	0	09
201605	02451	GI043	G01498		X006	177194003502	S01	20081113	30	683	1399	6726	0	09
201606	02451	GI043	G01498		S002	177190123402	S01	20040823	30	2994	4311	9621	0	09
201606	02451	GI043	G01498		S007	177190132901	S01	20041201	30	2795	10033	23652	0	09
201606	02451	GI043	G01498		X006	177194003502	S01	20081113	28	653	1522	6276	0	09
201601	03295	SS230	G01520		A008	177110083000	S02	20050514	0	0	0	0	0	13
201601	03295	SS230	G01520		A015	177112003401	S05	20140813	0	0	0	0	0	13
201601	03295	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
201601	03295	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12

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201601	03295	SS230	G01520		A020D	177112012600	D02	19700717	0	0	0	0	0	12
201601	03295	SS230	G01520		A024	177112017701	S02	20070214	0	0	0	0	0	12
201601	03295	SS230	G01520		A028	177110071003	S01	19961125	0	0	0	0	0	13
201601	03295	SS230	G01520		A034	177114146700	S01	20050929	0	0	0	0	0	13
201601	03295	SS230	G01520		A035	177114147402	S01	20051224	0	0	0	0	0	13
201601	03295	SS230	G01520		A036	177114146803	S01	20060314	0	0	0	0	0	12
201602	03295	SS230	G01520		A008	177110083000	S02	20050514	0	0	0	0	0	13
201602	03295	SS230	G01520		A015	177112003401	S05	20140813	0	0	0	0	0	13
201602	03295	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
201602	03295	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
201602	03295	SS230	G01520		A020D	177112012600	D02	19700717	0	0	0	0	0	12
201602	03295	SS230	G01520		A024	177112017701	S02	20070214	1	0	48	0	0	09
201602	03295	SS230	G01520		A028	177110071003	S01	19961125	0	0	0	0	0	13
201602	03295	SS230	G01520		A034	177114146700	S01	20050929	0	0	0	0	0	13
201602	03295	SS230	G01520		A035	177114147402	S01	20051224	0	0	0	0	0	13
201602	03295	SS230	G01520		A036	177114146803	S01	20060314	0	0	0	0	0	12
201603	03295	SS230	G01520		A008	177110083000	S02	20050514	0	0	0	0	0	13
201603	03295	SS230	G01520		A015	177112003401	S05	20140813	0	0	0	0	0	13
201603	03295	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
201603	03295	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
201603	03295	SS230	G01520		A020D	177112012600	D02	19700717	0	0	0	0	0	12
201603	03295	SS230	G01520		A024	177112017701	S02	20070214	0	0	0	0	0	12
201603	03295	SS230	G01520		A028	177110071003	S01	19961125	0	0	0	0	0	13
201603	03295	SS230	G01520		A034	177114146700	S01	20050929	0	0	0	0	0	13
201603	03295	SS230	G01520		A035	177114147402	S01	20051224	0	0	0	0	0	13
201603	03295	SS230	G01520		A036	177114146803	S01	20060314	0	0	0	0	0	12
201604	03295	SS230	G01520		A008	177110083000	S02	20050514	0	0	0	0	0	12
201604	03295	SS230	G01520		A015	177112003401	S05	20140813	0	0	0	0	0	13
201604	03295	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
201604	03295	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
201604	03295	SS230	G01520		A020D	177112012600	D02	19700717	0	0	0	0	0	12
201604	03295	SS230	G01520		A024	177112017701	S02	20070214	0	0	0	0	0	12
201604	03295	SS230	G01520		A028	177110071003	S01	19961125	0	0	0	0	0	13
201604	03295	SS230	G01520		A034	177114146700	S01	20050929	0	0	0	0	0	12

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
201604	03295	SS230	G01520		A035	177114147402	S01	20051224	0	0	0	0	0	13
201604	03295	SS230	G01520		A036	177114146803	S01	20060314	0	0	0	0	0	12
201605	03295	SS230	G01520		A008	177110083000	S02	20050514	0	0	0	0	0	12
201605	03295	SS230	G01520		A015	177112003401	S05	20140813	0	0	0	0	0	13
201605	03295	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
201605	03295	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
201605	03295	SS230	G01520		A020D	177112012600	D02	19700717	0	0	0	0	0	12
201605	03295	SS230	G01520		A024	177112017701	S02	20070214	0	0	0	0	0	12
201605	03295	SS230	G01520		A028	177110071003	S01	19961125	0	0	0	0	0	13
201605	03295	SS230	G01520		A034	177114146700	S01	20050929	0	0	0	0	0	12
201605	03295	SS230	G01520		A035	177114147402	S01	20051224	0	0	0	0	0	13
201605	03295	SS230	G01520		A036	177114146803	S01	20060314	0	0	0	0	0	12
201606	03295	SS230	G01520		A008	177110083000	S02	20050514	28	266	988	393	0	09
201606	03295	SS230	G01520		A015	177112003401	S05	20140813	0	0	0	0	0	13
201606	03295	SS230	G01520		A016	177112005401	S01	19961008	28	346	1111	3512	0	09
201606	03295	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
201606	03295	SS230	G01520		A020D	177112012600	D02	19700717	28	2168	5740	19412	0	09
201606	03295	SS230	G01520		A024	177112017701	S02	20070214	12	533	1712	5569	0	09
201606	03295	SS230	G01520		A028	177110071003	S01	19961125	28	911	1057	7781	0	11
201606	03295	SS230	G01520		A034	177114146700	S01	20050929	28	903	0	17916	0	09
201606	03295	SS230	G01520		A035	177114147402	S01	20051224	28	646	0	15668	0	11
201606	03295	SS230	G01520		A036	177114146803	S01	20060314	28	1065	1825	1903	0	09
201601	03295	SS207	G01522		E001	177114115500	S03	20070311	31	977	880	7118	0	09
201601	03295	SS207	G01522		E002	177114118101	S01	19951026	31	590	1367	5798	0	09
201601	03295	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
201601	03295	SS207	G01522		E004	177114141800	S01	20040526	0	0	0	0	0	13
201601	03295	SS207	G01522		E005	177114142000	S01	20040628	0	0	0	0	0	13
201602	03295	SS207	G01522		E001	177114115500	S03	20070311	24	834	682	5714	0	09
201602	03295	SS207	G01522		E002	177114118101	S01	19951026	14	285	583	2560	0	09
201602	03295	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
201602	03295	SS207	G01522		E004	177114141800	S01	20040526	0	0	0	0	0	13
201602	03295	SS207	G01522		E005	177114142000	S01	20040628	0	0	0	0	0	13
201603	03295	SS207	G01522		E001	177114115500	S03	20070311	31	1105	960	7267	0	09

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	SS207	G01522		E002	177114118101	S01	19951026	31	679	1383	5701	0	09
201603	03295	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
201603	03295	SS207	G01522		E004	177114141800	S01	20040526	0	0	0	0	0	13
201603	03295	SS207	G01522		E005	177114142000	S01	20040628	0	0	0	0	0	13
201604	03295	SS207	G01522		E001	177114115500	S03	20070311	25	1007	808	6229	0	09
201604	03295	SS207	G01522		E002	177114118101	S01	19951026	25	624	1159	5110	0	09
201604	03295	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
201604	03295	SS207	G01522		E004	177114141800	S01	20040526	0	0	0	0	0	13
201604	03295	SS207	G01522		E005	177114142000	S01	20040628	0	0	0	0	0	13
201605	03295	SS207	G01522		E001	177114115500	S03	20070311	10	380	285	2347	0	09
201605	03295	SS207	G01522		E002	177114118101	S01	19951026	10	234	408	1925	0	09
201605	03295	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
201605	03295	SS207	G01522		E004	177114141800	S01	20040526	0	0	0	0	0	13
201605	03295	SS207	G01522		E005	177114142000	S01	20040628	0	0	0	0	0	13
201606	03295	SS207	G01522		E001	177114115500	S03	20070311	25	928	785	6400	0	09
201606	03295	SS207	G01522		E002	177114118101	S01	19951026	25	575	1128	5250	0	09
201606	03295	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
201606	03295	SS207	G01522		E004	177114141800	S01	20040526	0	0	0	0	0	13
201606	03295	SS207	G01522		E005	177114142000	S01	20040628	0	0	0	0	0	13
201601	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	998	815	25814	0	09
201601	03295	SS207	G01523		A016	177112011401	D01	19930125	31	644	3371	8573	0	09
201601	03295	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
201601	03295	SS207	G01523		A020	177114010300	S04	20070317	31	0	2284	8952	0	11
201601	03295	SS207	G01523		A022	177114011301	S03	20030809	31	2947	2408	26660	0	09
201601	03295	SS207	G01523		A031	177114117702	S04	20131115	31	3325	3304	42191	0	11
201601	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	4243	4193	52992	0	09
201601	03295	SS207	G01523		A033	177114121901	D01	19970530	31	338	3211	2309	0	09
201601	03295	SS207	G01523		A033D	177114121901	D02	19970530	0	0	0	0	0	13
201601	03295	SS207	G01523		A034	177114122200	D01	19970315	31	1133	8857	23741	0	11
201601	03295	SS207	G01523		A034D	177114122200	D02	19970315	31	1746	1250	29550	0	11
201601	03295	SS207	G01523		A035	177114133301	S01	20030729	0	0	0	0	0	12
201601	03295	SS207	G01523		A036	177114137700	S03	20050611	30	64	1882	235	0	11
201601	03295	SS207	G01523		D002D	177114025400	D02	19740624	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
201601	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201601	03295	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
201601	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	2763	1614	11859	0	09
201601	03295	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
201601	03295	SS207	G01523		D010	177114116501	S03	20051217	31	263	147	844	0	09
201602	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	25	2081	633	23237	0	09
201602	03295	SS207	G01523		A016	177112011401	D01	19930125	25	606	0	11764	0	09
201602	03295	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
201602	03295	SS207	G01523		A020	177114010300	S04	20070317	25	0	3068	9617	0	11
201602	03295	SS207	G01523		A022	177114011301	S03	20030809	25	4099	1740	25130	0	09
201602	03295	SS207	G01523		A031	177114117702	S04	20131115	25	2324	2268	28268	0	11
201602	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	25	4250	5147	44190	0	09
201602	03295	SS207	G01523		A033	177114121901	D01	19970530	25	88	168	569	0	09
201602	03295	SS207	G01523		A033D	177114121901	D02	19970530	0	0	0	0	0	13
201602	03295	SS207	G01523		A034	177114122200	D01	19970315	25	940	6519	16783	0	11
201602	03295	SS207	G01523		A034D	177114122200	D02	19970315	25	1500	2514	24696	0	11
201602	03295	SS207	G01523		A035	177114133301	S01	20030729	0	0	0	0	0	12
201602	03295	SS207	G01523		A036	177114137700	S03	20050611	25	89	2010	105	0	11
201602	03295	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
201602	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201602	03295	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
201602	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	25	2204	1137	9749	0	09
201602	03295	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
201602	03295	SS207	G01523		D010	177114116501	S03	20051217	25	266	109	644	0	09
201603	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	2379	870	28515	0	09
201603	03295	SS207	G01523		A016	177112011401	D01	19930125	31	483	0	8592	0	09
201603	03295	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
201603	03295	SS207	G01523		A020	177114010300	S04	20070317	31	0	5688	12009	0	11
201603	03295	SS207	G01523		A022	177114011301	S03	20030809	31	4311	1585	32142	0	09
201603	03295	SS207	G01523		A031	177114117702	S04	20131115	31	3342	2942	43835	0	11
201603	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	6512	6838	53183	0	09
201603	03295	SS207	G01523		A033	177114121901	D01	19970530	31	284	236	801	0	09
201603	03295	SS207	G01523		A033D	177114121901	D02	19970530	0	0	0	0	0	13
201603	03295	SS207	G01523		A034	177114122200	D01	19970315	31	1400	4924	22180	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	SS207	G01523		A034D	177114122200	D02	19970315	31	2601	2884	31343	0	11
201603	03295	SS207	G01523		A035	177114133301	S01	20030729	0	0	0	0	0	12
201603	03295	SS207	G01523		A036	177114137700	S03	20050611	31	85	1843	158	0	11
201603	03295	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
201603	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201603	03295	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
201603	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	2587	1572	12333	0	09
201603	03295	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
201603	03295	SS207	G01523		D010	177114116501	S03	20051217	31	421	150	1029	0	09
201604	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	23	1470	354	19843	0	09
201604	03295	SS207	G01523		A016	177112011401	D01	19930125	23	393	0	7293	0	09
201604	03295	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
201604	03295	SS207	G01523		A020	177114010300	S04	20070317	23	0	4537	9086	0	11
201604	03295	SS207	G01523		A022	177114011301	S03	20030809	25	2895	1250	24617	0	09
201604	03295	SS207	G01523		A031	177114117702	S04	20131115	22	2338	2296	30852	0	11
201604	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	25	4612	3701	44276	0	09
201604	03295	SS207	G01523		A033	177114121901	D01	19970530	25	360	186	988	0	09
201604	03295	SS207	G01523		A033D	177114121901	D02	19970530	0	0	0	0	0	13
201604	03295	SS207	G01523		A034	177114122200	D01	19970315	23	873	1850	15261	0	11
201604	03295	SS207	G01523		A034D	177114122200	D02	19970315	25	1750	1210	21951	0	11
201604	03295	SS207	G01523		A035	177114133301	S01	20030729	0	0	0	0	0	12
201604	03295	SS207	G01523		A036	177114137700	S03	20050611	25	35	298	72	0	11
201604	03295	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
201604	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201604	03295	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
201604	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	25	2015	1277	9466	0	09
201604	03295	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
201604	03295	SS207	G01523		D010	177114116501	S03	20051217	25	408	117	1022	0	09
201605	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	17	983	269	11923	0	09
201605	03295	SS207	G01523		A016	177112011401	D01	19930125	17	385	1012	5723	0	09
201605	03295	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
201605	03295	SS207	G01523		A020	177114010300	S04	20070317	17	0	2771	6490	0	11
201605	03295	SS207	G01523		A022	177114011301	S03	20030809	17	1901	728	16757	0	09
201605	03295	SS207	G01523		A031	177114117702	S04	20131115	17	1624	1395	21777	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	17	2587	1773	26805	0	09
201605	03295	SS207	G01523		A033	177114121901	D01	19970530	17	226	86	595	0	09
201605	03295	SS207	G01523		A033D	177114121901	D02	19970530	0	0	0	0	0	13
201605	03295	SS207	G01523		A034	177114122200	D01	19970315	17	387	1318	7474	0	11
201605	03295	SS207	G01523		A034D	177114122200	D02	19970315	17	959	589	13969	0	11
201605	03295	SS207	G01523		A035	177114133301	S01	20030729	0	0	0	0	0	12
201605	03295	SS207	G01523		A036	177114137700	S03	20050611	16	16	18	34	0	11
201605	03295	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
201605	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201605	03295	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
201605	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	16	1083	643	5089	0	09
201605	03295	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
201605	03295	SS207	G01523		D010	177114116501	S03	20051217	16	219	59	550	0	09
201606	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	25	1396	691	20435	0	09
201606	03295	SS207	G01523		A016	177112011401	D01	19930125	25	501	576	7551	0	09
201606	03295	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
201606	03295	SS207	G01523		A020	177114010300	S04	20070317	25	0	4564	10535	0	11
201606	03295	SS207	G01523		A022	177114011301	S03	20030809	25	2733	1421	27808	0	09
201606	03295	SS207	G01523		A031	177114117702	S04	20131115	25	2241	1864	31658	0	11
201606	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	25	4583	2662	45174	0	09
201606	03295	SS207	G01523		A033	177114121901	D01	19970530	25	288	125	1069	0	09
201606	03295	SS207	G01523		A033D	177114121901	D02	19970530	0	0	0	0	0	13
201606	03295	SS207	G01523		A034	177114122200	D01	19970315	25	750	2946	13863	0	11
201606	03295	SS207	G01523		A034D	177114122200	D02	19970315	25	1696	751	25429	0	11
201606	03295	SS207	G01523		A035	177114133301	S01	20030729	0	0	0	0	0	12
201606	03295	SS207	G01523		A036	177114137700	S03	20050611	25	12	193	42	0	11
201606	03295	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
201606	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201606	03295	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
201606	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	25	1825	1222	9563	0	09
201606	03295	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
201606	03295	SS207	G01523		D010	177114116501	S03	20051217	25	369	112	1033	0	09
201601	03295	SS207	G01524		C004	177112014901	S03	20130520	31	2422	845	5809	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
201601	03295	SS207	G01524		C007	177114001201	S03	20130424	0	0	0	0	0	12
201601	03295	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
201601	03295	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
201601	03295	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
201601	03295	SS207	G01524		C023D	177114134600	D02	20010608	0	0	0	0	0	13
201601	03295	SS207	G01524		C024	177114135102	S04	20151217	2	423	225	0	0	08
201602	03295	SS207	G01524		C004	177112014901	S03	20130520	25	1176	647	2562	0	09
201602	03295	SS207	G01524		C007	177114001201	S03	20130424	0	0	0	0	0	12
201602	03295	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
201602	03295	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
201602	03295	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
201602	03295	SS207	G01524		C023D	177114134600	D02	20010608	0	0	0	0	0	13
201602	03295	SS207	G01524		C024	177114135102	S04	20151217	27	5521	5585	0	0	08
201603	03295	SS207	G01524		C004	177112014901	S03	20130520	30	1032	678	2106	0	09
201603	03295	SS207	G01524		C007	177114001201	S03	20130424	0	0	0	0	0	12
201603	03295	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
201603	03295	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
201603	03295	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
201603	03295	SS207	G01524		C023D	177114134600	D02	20010608	0	0	0	0	0	13
201603	03295	SS207	G01524		C024	177114135102	S04	20151217	30	5885	9600	0	0	08
201604	03295	SS207	G01524		C004	177112014901	S03	20130520	25	820	388	1224	0	09
201604	03295	SS207	G01524		C007	177114001201	S03	20130424	0	0	0	0	0	12
201604	03295	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
201604	03295	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
201604	03295	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
201604	03295	SS207	G01524		C023D	177114134600	D02	20010608	0	0	0	0	0	13
201604	03295	SS207	G01524		C024	177114135102	S04	20151217	23	3815	5020	223	0	08
201605	03295	SS207	G01524		C004	177112014901	S03	20130520	16	303	250	479	0	09
201605	03295	SS207	G01524		C007	177114001201	S03	20130424	0	0	0	0	0	12
201605	03295	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
201605	03295	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
201605	03295	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
201605	03295	SS207	G01524		C023D	177114134600	D02	20010608	0	0	0	0	0	13
201605	03295	SS207	G01524		C024	177114135102	S04	20151217	10	1371	1522	72	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
201606	03295	SS207	G01524		C004	177112014901	S03	20130520	23	486	452	858	0	09
201606	03295	SS207	G01524		C007	177114001201	S03	20130424	0	0	0	0	0	12
201606	03295	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
201606	03295	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
201606	03295	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
201606	03295	SS207	G01524		C023D	177114134600	D02	20010608	0	0	0	0	0	13
201606	03295	SS207	G01524		C024	177114135102	S04	20151217	25	4433	3185	4917	0	08
201601	02899	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
201601	02899	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
201601	02899	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
201601	02899	SS222	G01525		D009	177114102900	S02	20061109	5	404	280	853	0	08
201601	02899	SS222	G01525		D010	177114103400	S01	19900905	5	367	294	828	0	08
201601	02899	SS222	G01525		D011A	177114109800	S03	19950925	0	0	0	0	0	13
201602	02899	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
201602	02899	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
201602	02899	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
201602	02899	SS222	G01525		D009	177114102900	S02	20061109	0	0	0	0	0	12
201602	02899	SS222	G01525		D010	177114103400	S01	19900905	0	0	0	0	0	12
201602	02899	SS222	G01525		D011A	177114109800	S03	19950925	0	0	0	0	0	12
201603	02899	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
201603	02899	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
201603	02899	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
201603	02899	SS222	G01525		D009	177114102900	S02	20061109	0	0	0	0	0	12
201603	02899	SS222	G01525		D010	177114103400	S01	19900905	0	0	0	0	0	12
201603	02899	SS222	G01525		D011A	177114109800	S03	19950925	0	0	0	0	0	12
201604	02899	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
201604	02899	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
201604	02899	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
201604	02899	SS222	G01525		D009	177114102900	S02	20061109	0	0	0	0	0	12
201604	02899	SS222	G01525		D010	177114103400	S01	19900905	0	0	0	0	0	12
201604	02899	SS222	G01525		D011A	177114109800	S03	19950925	0	0	0	0	0	13
201605	02899	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
201605	02899	SS222	G01525		D003D	177114037900	D02	19771101	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
201605	02899	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
201605	02899	SS222	G01525		D009	177114102900	S02	20061109	0	0	0	0	0	12
201605	02899	SS222	G01525		D010	177114103400	S01	19900905	0	0	0	0	0	12
201605	02899	SS222	G01525		D011A	177114109800	S03	19950925	0	0	0	0	0	13
201601	02899	SS222	G01526		B002A	177114028201	S01	19960406	0	0	0	0	0	13
201601	02899	SS222	G01526		B004E	177114029601	S03	20030728	0	0	0	0	0	13
201601	02899	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
201601	02899	SS222	G01526		B006A	177114032002	D01	19961226	1	12	172	0	0	11
201601	02899	SS222	G01526		B006B	177114032002	D02	19961226	0	0	0	0	0	13
201601	02899	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
201601	02899	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
201601	02899	SS222	G01526		B009C	177114033000	S02	19820215	0	0	0	0	0	12
201601	02899	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
201601	02899	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
201601	02899	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
201601	02899	SS222	G01526		B016	177114037701	S01	20041121	12	0	1757	23	0	11
201602	02899	SS222	G01526		B002A	177114028201	S01	19960406	1	12	357	54	0	11
201602	02899	SS222	G01526		B004E	177114029601	S03	20030728	0	0	0	0	0	13
201602	02899	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
201602	02899	SS222	G01526		B006A	177114032002	D01	19961226	2	55	543	555	0	11
201602	02899	SS222	G01526		B006B	177114032002	D02	19961226	0	0	0	0	0	13
201602	02899	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
201602	02899	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
201602	02899	SS222	G01526		B009C	177114033000	S02	19820215	1	0	112	0	0	11
201602	02899	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
201602	02899	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
201602	02899	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
201602	02899	SS222	G01526		B016	177114037701	S01	20041121	29	0	2356	0	0	11
201603	02899	SS222	G01526		B002A	177114028201	S01	19960406	31	223	4025	1131	0	11
201603	02899	SS222	G01526		B004E	177114029601	S03	20030728	0	0	0	0	0	13
201603	02899	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
201603	02899	SS222	G01526		B006A	177114032002	D01	19961226	30	1161	4729	13232	0	11
201603	02899	SS222	G01526		B006B	177114032002	D02	19961226	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
201603	02899	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
201603	02899	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
201603	02899	SS222	G01526		B009C	177114033000	S02	19820215	25	0	1536	0	0	11
201603	02899	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
201603	02899	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
201603	02899	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
201603	02899	SS222	G01526		B016	177114037701	S01	20041121	31	66	19727	85	0	11
201604	02899	SS222	G01526		B002A	177114028201	S01	19960406	30	210	569	394	0	11
201604	02899	SS222	G01526		B004E	177114029601	S03	20030728	0	0	0	0	0	13
201604	02899	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
201604	02899	SS222	G01526		B006A	177114032002	D01	19961226	30	1088	2772	12874	0	11
201604	02899	SS222	G01526		B006B	177114032002	D02	19961226	0	0	0	0	0	13
201604	02899	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
201604	02899	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
201604	02899	SS222	G01526		B009C	177114033000	S02	19820215	12	0	662	0	0	11
201604	02899	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
201604	02899	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
201604	02899	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
201604	02899	SS222	G01526		B016	177114037701	S01	20041121	30	119	35590	149	0	11
201605	02899	SS222	G01526		B002A	177114028201	S01	19960406	20	181	380	233	0	11
201605	02899	SS222	G01526		B004E	177114029601	S03	20030728	0	0	0	0	0	13
201605	02899	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
201605	02899	SS222	G01526		B006A	177114032002	D01	19961226	20	648	1729	8241	0	11
201605	02899	SS222	G01526		B006B	177114032002	D02	19961226	0	0	0	0	0	13
201605	02899	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
201605	02899	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
201605	02899	SS222	G01526		B009C	177114033000	S02	19820215	8	0	406	0	0	11
201605	02899	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
201605	02899	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
201605	02899	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
201605	02899	SS222	G01526		B016	177114037701	S01	20041121	20	75	21474	97	0	11
201601	01284	SS239	G01528		B003	177114059800	S02	20100909	0	0	0	0	0	13
201601	01284	SS239	G01528		B004	177114060400	S02	20150412	0	0	0	0	0	12

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201601	01284	SS239	G01528		B007	177114065400	S04	20110518	0	0	0	0	0	13
201601	01284	SS239	G01528		B010	177114069901	S01	19831023	0	0	0	0	0	13
201601	01284	SS239	G01528		B011	177114073201	S02	20090608	0	0	0	0	0	12
201602	01284	SS239	G01528		B003	177114059800	S02	20100909	0	0	0	0	0	13
201602	01284	SS239	G01528		B004	177114060400	S02	20150412	0	0	0	0	0	12
201602	01284	SS239	G01528		B007	177114065400	S04	20110518	0	0	0	0	0	13
201602	01284	SS239	G01528		B010	177114069901	S01	19831023	0	0	0	0	0	13
201602	01284	SS239	G01528		B011	177114073201	S02	20090608	0	0	0	0	0	12
201603	01284	SS239	G01528		B003	177114059800	S02	20100909	0	0	0	0	0	13
201603	01284	SS239	G01528		B004	177114060400	S02	20150412	0	0	0	0	0	12
201603	01284	SS239	G01528		B007	177114065400	S04	20110518	0	0	0	0	0	13
201603	01284	SS239	G01528		B010	177114069901	S01	19831023	30	115	9660	4828	0	11
201603	01284	SS239	G01528		B011	177114073201	S02	20090608	0	0	0	0	0	12
201604	01284	SS239	G01528		B003	177114059800	S02	20100909	0	0	0	0	0	13
201604	01284	SS239	G01528		B004	177114060400	S02	20150412	0	0	0	0	0	12
201604	01284	SS239	G01528		B007	177114065400	S04	20110518	0	0	0	0	0	13
201604	01284	SS239	G01528		B010	177114069901	S01	19831023	30	121	3782	7796	0	11
201604	01284	SS239	G01528		B011	177114073201	S02	20090608	0	0	0	0	0	12
201605	01284	SS239	G01528		B003	177114059800	S02	20100909	0	0	0	0	0	13
201605	01284	SS239	G01528		B004	177114060400	S02	20150412	0	0	0	0	0	12
201605	01284	SS239	G01528		B007	177114065400	S04	20110518	0	0	0	0	0	13
201605	01284	SS239	G01528		B010	177114069901	S01	19831023	31	155	7709	7100	0	11
201605	01284	SS239	G01528		B011	177114073201	S02	20090608	0	0	0	0	0	12
201601	03295	SS253	G01529		C004	177122001500	S02	20070913	0	0	0	0	0	12
201601	03295	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
201601	03295	SS253	G01529		C005	177122002000	D02	20060115	0	0	0	0	0	12
201601	03295	SS253	G01529		C012	177124047300	S03	19991222	0	0	0	0	0	13
201601	03295	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	12
201601	03295	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	12
201601	03295	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	12
201601	03295	SS253	G01529		F004	177124067400	S01	20090813	0	0	0	0	0	12
201602	03295	SS253	G01529		C004	177122001500	S02	20070913	0	0	0	0	0	12
201602	03295	SS253	G01529		C005	177122002000	D01	19760414	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
201602	03295	SS253	G01529		C005	177122002000	D02	20060115	1	6	77	35	0	08
201602	03295	SS253	G01529		C012	177124047300	S03	19991222	0	0	0	0	0	13
201602	03295	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	12
201602	03295	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	12
201602	03295	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	12
201602	03295	SS253	G01529		F004	177124067400	S01	20090813	1	602	7888	40	0	11
201603	03295	SS253	G01529		C004	177122001500	S02	20070913	0	0	0	0	0	12
201603	03295	SS253	G01529		C005	177122002000	D02	20060115	31	153	3676	1412	0	09
201603	03295	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
201603	03295	SS253	G01529		C012	177124047300	S03	19991222	0	0	0	0	0	13
201603	03295	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	12
201603	03295	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	12
201603	03295	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	12
201603	03295	SS253	G01529		F004	177124067400	S01	20090813	27	7841	244924	1764	0	11
201604	03295	SS253	G01529		C004	177122001500	S02	20070913	0	0	0	0	0	12
201604	03295	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
201604	03295	SS253	G01529		C005	177122002000	D02	20060115	30	173	3436	1692	0	09
201604	03295	SS253	G01529		C012	177124047300	S03	19991222	0	0	0	0	0	13
201604	03295	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	12
201604	03295	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	12
201604	03295	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	12
201604	03295	SS253	G01529		F004	177124067400	S01	20090813	30	9649	292863	849	0	11
201605	03295	SS253	G01529		C004	177122001500	S02	20070913	0	0	0	0	0	12
201605	03295	SS253	G01529		C005	177122002000	D02	20060115	31	161	6491	2520	0	09
201605	03295	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
201605	03295	SS253	G01529		C012	177124047300	S03	19991222	0	0	0	0	0	13
201605	03295	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	12
201605	03295	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	12
201605	03295	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	12
201605	03295	SS253	G01529		F004	177124067400	S01	20090813	31	9710	295751	568	0	11
201606	03295	SS253	G01529		C004	177122001500	S02	20070913	0	0	0	0	0	12
201606	03295	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
201606	03295	SS253	G01529		C005	177122002000	D02	20060115	30	162	5118	1816	0	09
201606	03295	SS253	G01529		C012	177124047300	S03	19991222	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
201606	03295	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	12
201606	03295	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	12
201606	03295	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	12
201606	03295	SS253	G01529		F004	177124067400	S01	20090813	30	8538	280103	634	0	11
201601	02628	ST176	G01572		CA004	177154113303	S01	20140602	31	4796	3217	23750	0	08
201601	02628	ST176	G01572		CA005	177154114201	S01	20111130	31	6685	17565	37874	0	08
201601	02628	ST176	G01572		CA007	177154111402	S03	20090206	2	516	1881	1020	0	08
201601	02628	ST176	G01572		CB007	177154116701	S02	20130809	0	0	0	0	0	12
201602	02628	ST176	G01572		CA004	177154113303	S01	20140602	29	3267	3007	20647	0	08
201602	02628	ST176	G01572		CA005	177154114201	S01	20111130	29	5945	15278	36300	0	08
201602	02628	ST176	G01572		CA007	177154111402	S03	20090206	29	6944	25530	17576	0	08
201602	02628	ST176	G01572		CB007	177154116701	S02	20130809	0	0	0	0	0	12
201603	02628	ST176	G01572		CA004	177154113303	S01	20140602	31	3243	6233	45450	0	08
201603	02628	ST176	G01572		CA005	177154114201	S01	20111130	31	6172	17513	36899	0	08
201603	02628	ST176	G01572		CA007	177154111402	S03	20090206	31	7632	31211	33241	0	08
201603	02628	ST176	G01572		CB007	177154116701	S02	20130809	0	0	0	0	0	12
201604	02628	ST176	G01572		CA004	177154113303	S01	20140602	30	2647	7105	54587	0	08
201604	02628	ST176	G01572		CA005	177154114201	S01	20111130	30	5634	15472	36855	0	08
201604	02628	ST176	G01572		CA007	177154111402	S03	20090206	30	6698	16266	37915	0	08
201604	02628	ST176	G01572		CB007	177154116701	S02	20130809	0	0	0	0	0	12
201605	02628	ST176	G01572		CA004	177154113303	S01	20140602	29	1571	5295	44490	0	08
201605	02628	ST176	G01572		CA005	177154114201	S01	20111130	29	4357	11026	29464	0	08
201605	02628	ST176	G01572		CA007	177154111402	S03	20090206	29	4261	13219	35063	0	08
201605	02628	ST176	G01572		CB007	177154116701	S02	20130809	0	0	0	0	0	12
201601	02451	GI043	G01580		GG001	177174096400	S03	20140921	0	0	0	0	0	13
201602	02451	GI043	G01580		GG001	177174096400	S03	20140921	0	0	0	0	0	13
201601	03209	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	13
201601	03209	WD152	G01604		A003	177202001702	S02	20100328	0	0	0	0	0	12
201601	03209	WD152	G01604		A007	177204004100	S05	20130903	31	21	26892	0	0	11
201601	03209	WD152	G01604		A009	177204000301	S04	20130729	0	0	0	0	0	13
201601	03209	WD152	G01604		A020	177204011003	S01	19931214	7	99	727	470	0	11
201601	03209	WD152	G01604		A021B	177204011201	D02	19930402	20	364	1638	22554	0	09

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201601	03209	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
201602	03209	WD152	G01604		A001C	177202001400	S05	19920614	1	2	54	39	0	11
201602	03209	WD152	G01604		A003	177202001702	S02	20100328	0	0	0	0	0	12
201602	03209	WD152	G01604		A007	177204004100	S05	20130903	28	24	21264	0	0	11
201602	03209	WD152	G01604		A009	177204000301	S04	20130729	0	0	0	0	0	13
201602	03209	WD152	G01604		A020	177204011003	S01	19931214	4	74	367	226	0	11
201602	03209	WD152	G01604		A021B	177204011201	D02	19930402	19	417	2017	26599	0	09
201602	03209	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
201603	03209	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	13
201603	03209	WD152	G01604		A003	177202001702	S02	20100328	0	0	0	0	0	12
201603	03209	WD152	G01604		A007	177204004100	S05	20130903	30	89	24695	0	0	11
201603	03209	WD152	G01604		A009	177204000301	S04	20130729	0	0	0	0	0	13
201603	03209	WD152	G01604		A020	177204011003	S01	19931214	1	49	84	62	0	11
201603	03209	WD152	G01604		A021B	177204011201	D02	19930402	22	458	1822	23136	0	09
201603	03209	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
201604	03209	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	13
201604	03209	WD152	G01604		A003	177202001702	S02	20100328	0	0	0	0	0	12
201604	03209	WD152	G01604		A007	177204004100	S05	20130903	30	28	21456	0	0	11
201604	03209	WD152	G01604		A009	177204000301	S04	20130729	0	0	0	0	0	13
201604	03209	WD152	G01604		A020	177204011003	S01	19931214	3	167	868	194	0	11
201604	03209	WD152	G01604		A021B	177204011201	D02	19930402	22	275	371	24190	0	09
201604	03209	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
201605	03209	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	13
201605	03209	WD152	G01604		A003	177202001702	S02	20100328	0	0	0	0	0	12
201605	03209	WD152	G01604		A007	177204004100	S05	20130903	31	33	20570	0	0	11
201605	03209	WD152	G01604		A009	177204000301	S04	20130729	0	0	0	0	0	13
201605	03209	WD152	G01604		A020	177204011003	S01	19931214	11	547	2221	426	0	11
201605	03209	WD152	G01604		A021B	177204011201	D02	19930402	8	85	241	7837	0	09
201605	03209	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	909	758	1685	0	09
201601	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	28	188	286	279	0	09
201601	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	21	146	271	1013	0	09

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201601	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	3	18	44	29	0	09
201601	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201601	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	615	352	136	0	09
201601	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	31	1398	829	7524	0	09
201601	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	240	1396	3723	0	09
201601	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	31	866	698	13447	0	09
201601	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	31	569	891	161	0	09
201601	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1018	472	155	0	09
201601	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2100	480	99	0	09
201601	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	2989	348	5046	0	09
201601	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201601	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	1464	1533	2594	0	09
201601	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	20	156	291	2909	0	09
201601	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	15	465	141	153	0	09
201601	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	1193	2252	2086	0	09
201601	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	552	758	1586	0	09
201601	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	343	500	15	0	09
201601	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	19	10	264	0	0	09
201601	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	651	89	0	0	09
201601	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	24	93	675	8	0	11
201601	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	211	318	818	0	09
201601	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1295	1875	5001	0	09
201601	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	997	272	147	0	09

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201601	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	29	240	787	16	0	09
201601	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	8	281	177	24	0	09
201601	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	1409	414	119	0	09
201601	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201601	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1452	424	555	0	09
201601	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	844	408	260	0	09
201601	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201601	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	21	490	369	76	0	09
201601	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	26	590	640	1777	0	09
201602	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	10	32	84	190	0	09
201602	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	3	8	23	57	0	09
201602	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	4	20	36	8	0	09
201602	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201602	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	27	449	322	133	0	09
201602	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	29	1355	761	7650	0	09
201602	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	27	185	949	2991	0	09
201602	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	25	668	480	10802	0	09
201602	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	29	874	837	229	0	09
201602	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12

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

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	29	1153	448	180	0	09
201602	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	29	1958	485	71	0	09
201602	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	29	3776	299	5140	0	09
201602	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201602	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	29	1221	1362	2127	0	09
201602	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	6	18	70	312	0	09
201602	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	12	315	74	111	0	09
201602	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	29	1065	1951	2282	0	09
201602	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	29	455	715	1360	0	09
201602	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	19	233	299	15	0	09
201602	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	26	382	488	58	0	09
201602	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	21	348	46	0	0	09
201602	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	18	74	440	0	0	11
201602	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	18	118	217	460	0	09
201602	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	29	1371	1718	5535	0	09
201602	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	29	996	333	160	0	09
201602	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	2	74	6	220	0	09
201602	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	29	650	788	41	0	09
201602	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	29	1103	389	117	0	09
201602	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201602	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	29	1120	336	449	0	09
201602	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	28	384	133	124	0	09
201602	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201602	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	9	133	103	22	0	09
201602	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12

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

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	715	917	1789	0	09
201603	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	12	51	147	307	0	09
201603	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	21	106	306	640	0	09
201603	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201603	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	736	436	177	0	09
201603	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	31	1595	966	7226	0	09
201603	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	223	1119	2977	0	09
201603	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	31	929	731	12079	0	09
201603	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	31	858	984	175	0	09
201603	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1325	601	156	0	09
201603	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2438	601	49	0	09
201603	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	3403	541	6014	0	09
201603	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201603	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	1044	1956	1969	0	09
201603	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	19	76	381	1348	0	09
201603	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	17	39	737	325	0	09
201603	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	1333	2504	2201	0	09
201603	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	516	843	1625	0	09
201603	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	397	529	29	0	09
201603	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	404	633	43	0	09
201603	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	479	5	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	23	75	612	10	0	11
201603	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	28	219	503	679	0	09
201603	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1402	2097	4530	0	09
201603	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1202	338	145	0	09
201603	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	31	967	974	44	0	09
201603	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	857	468	1311	0	09
201603	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201603	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1580	316	506	0	09
201603	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	12	214	819	99	0	09
201603	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	708	148	186	0	09
201603	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201603	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	26	484	529	50	0	09
201603	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	28	670	567	1391	0	09
201604	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	16	75	140	234	0	09
201604	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	498	337	706	0	09
201604	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201604	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	565	268	150	0	09
201604	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	30	1604	659	7659	0	09
201604	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	260	1183	3437	0	09
201604	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	30	926	501	12737	0	09
201604	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	30	523	446	131	0	09
201604	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1186	400	221	0	09
201604	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	2240	443	60	0	09
201604	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	2924	345	4965	0	09
201604	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201604	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	974	1166	1864	0	09
201604	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	10	70	181	1304	0	09
201604	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	12	1	14	2729	0	09
201604	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	1382	1674	2474	0	09
201604	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	525	578	1578	0	09
201604	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	525	367	30	0	09
201604	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	27	333	346	17	0	09
201604	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	686	100	0	0	09
201604	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	26	328	530	21	0	11
201604	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	273	311	905	0	09
201604	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	1075	1420	3687	0	09
201604	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1148	315	150	0	09
201604	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	30	1142	984	42	0	09
201604	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	2112	342	731	0	09
201604	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201604	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	2114	779	713	0	09
201604	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	21	380	1040	187	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	30	1693	154	436	0	09
201604	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201604	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	596	208	89	0	09
201604	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	448	1089	1172	0	09
201605	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	20	45	432	339	0	09
201605	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	802	1104	896	0	09
201605	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201605	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	547	485	153	0	09
201605	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	31	1210	1110	6680	0	09
201605	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	222	1851	3622	0	09
201605	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	31	865	831	13578	0	09
201605	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	31	771	964	199	0	09
201605	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1099	636	170	0	09
201605	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2142	785	61	0	09
201605	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	3182	609	7002	0	09
201605	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201605	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	1016	2134	1940	0	09
201605	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	23	77	340	1802	0	09
201605	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	19	0	0	4619	0	09
201605	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	1058	2699	3266	0	09
201605	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	534	821	1545	0	09
201605	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	410	751	31	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
201605	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	513	1010	30	0	09
201605	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	461	107	0	0	09
201605	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	31	505	896	22	0	11
201605	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	212	698	656	0	09
201605	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1177	2431	4642	0	09
201605	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1134	799	168	0	09
201605	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	31	946	1437	38	0	09
201605	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	2653	611	247	0	09
201605	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201605	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1533	343	599	0	09
201605	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	23	352	1834	198	0	09
201605	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	1662	347	501	0	09
201605	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201605	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	437	277	75	0	09
201605	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	26	352	361	840	0	09
201606	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	21	66	206	445	0	09
201606	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	26	858	528	905	0	09
201606	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	4	0	14	11	0	09
201606	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201606	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	620	201	175	0	09
201606	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	30	1383	488	6917	0	09

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201606	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	26	174	593	2665	0	09
201606	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	30	902	378	13217	0	09
201606	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	29	423	359	91	0	09
201606	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1031	272	149	0	09
201606	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	2457	358	72	0	09
201606	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	28	2278	323	5002	0	09
201606	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201606	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	27	747	652	1642	0	09
201606	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	21	28	139	651	0	09
201606	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	15	0	0	3691	0	09
201606	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	27	868	923	2227	0	09
201606	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	527	378	1460	0	09
201606	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	468	369	30	0	09
201606	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	14	18	127	0	0	09
201606	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	519	89	0	0	09
201606	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	407	359	28	0	11
201606	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	28	176	213	457	0	09
201606	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	1363	1088	4974	0	09
201606	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	991	249	150	0	09
201606	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	30	708	559	30	0	09
201606	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	2806	268	228	0	09

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201606	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201606	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	27	1183	96	427	0	09
201606	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	16	266	598	140	0	09
201606	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	27	1332	120	383	0	09
201606	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201606	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	27	212	44	31	0	09
201606	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201601	03295	SP061	G01609		D004A	177234006302	S02	19970615	31	1862	1139	23006	0	09
201601	03295	SP061	G01609		D023A	177234008200	S02	19861128	31	2317	2747	10650	0	09
201601	03295	SP061	G01609		D024	177234007701	S01	19800813	31	2550	467	2810	0	09
201601	03295	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
201601	03295	SP061	G01609		D026	177234008400	S02	19920418	31	3290	2221	2902	0	09
201601	03295	SP061	G01609		D033	177234008702	S01	19950529	31	1551	1469	770	0	09
201601	03295	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
201601	03295	SP061	G01609		D036	177234009201	S01	19950822	31	2715	6137	8642	0	09
201601	03295	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
201601	03295	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	12
201601	03295	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
201601	03295	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
201601	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201602	03295	SP061	G01609		D004A	177234006302	S02	19970615	29	2222	1273	21706	0	09
201602	03295	SP061	G01609		D023A	177234008200	S02	19861128	29	2465	3299	10556	0	09
201602	03295	SP061	G01609		D024	177234007701	S01	19800813	27	2607	527	2270	0	09
201602	03295	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
201602	03295	SP061	G01609		D026	177234008400	S02	19920418	29	3105	2097	2363	0	09
201602	03295	SP061	G01609		D033	177234008702	S01	19950529	29	1727	785	1493	0	09
201602	03295	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
201602	03295	SP061	G01609		D036	177234009201	S01	19950822	29	2744	4889	7862	0	09
201602	03295	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
201602	03295	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	12
201602	03295	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
201602	03295	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12

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201602	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201603	03295	SP061	G01609		D004A	177234006302	S02	19970615	31	2136	2121	23297	0	09
201603	03295	SP061	G01609		D023A	177234008200	S02	19861128	31	2154	4486	11449	0	09
201603	03295	SP061	G01609		D024	177234007701	S01	19800813	31	2688	1102	2991	0	09
201603	03295	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
201603	03295	SP061	G01609		D026	177234008400	S02	19920418	31	2695	2606	2666	0	09
201603	03295	SP061	G01609		D033	177234008702	S01	19950529	31	1306	824	1464	0	09
201603	03295	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
201603	03295	SP061	G01609		D036	177234009201	S01	19950822	31	2154	1357	3765	0	09
201603	03295	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
201603	03295	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	12
201603	03295	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
201603	03295	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
201603	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201604	03295	SP061	G01609		D004A	177234006302	S02	19970615	30	2597	3067	21284	0	09
201604	03295	SP061	G01609		D023A	177234008200	S02	19861128	30	2464	3732	11354	0	09
201604	03295	SP061	G01609		D024	177234007701	S01	19800813	30	2705	561	3311	0	09
201604	03295	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
201604	03295	SP061	G01609		D026	177234008400	S02	19920418	30	3179	2343	2816	0	09
201604	03295	SP061	G01609		D033	177234008702	S01	19950529	30	1330	599	1225	0	09
201604	03295	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
201604	03295	SP061	G01609		D036	177234009201	S01	19950822	30	2334	1002	3946	0	09
201604	03295	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
201604	03295	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	12
201604	03295	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
201604	03295	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
201604	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201605	03295	SP061	G01609		D004A	177234006302	S02	19970615	31	3692	2661	20293	0	09
201605	03295	SP061	G01609		D023A	177234008200	S02	19861128	31	2070	3757	10451	0	09
201605	03295	SP061	G01609		D024	177234007701	S01	19800813	31	2521	397	3377	0	09
201605	03295	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
201605	03295	SP061	G01609		D026	177234008400	S02	19920418	31	2961	2349	2773	0	09
201605	03295	SP061	G01609		D033	177234008702	S01	19950529	31	894	480	881	0	09
201605	03295	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12

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201605	03295	SP061	G01609		D036	177234009201	S01	19950822	31	2040	968	4194	0	09
201605	03295	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
201605	03295	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	12
201605	03295	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
201605	03295	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
201605	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201606	03295	SP061	G01609		D004A	177234006302	S02	19970615	27	3040	1698	17150	0	09
201606	03295	SP061	G01609		D023A	177234008200	S02	19861128	27	1954	3500	9733	0	09
201606	03295	SP061	G01609		D024	177234007701	S01	19800813	27	2097	490	2791	0	09
201606	03295	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
201606	03295	SP061	G01609		D026	177234008400	S02	19920418	27	2573	2252	2302	0	09
201606	03295	SP061	G01609		D033	177234008702	S01	19950529	27	382	160	365	0	09
201606	03295	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
201606	03295	SP061	G01609		D036	177234009201	S01	19950822	27	1915	4144	4956	0	09
201606	03295	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
201606	03295	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	12
201606	03295	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
201606	03295	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
201606	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201601	03295	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
201601	03295	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
201601	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	3421	7009	1177	0	09
201601	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1088	1339	6731	0	09
201601	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2469	806	38820	0	09
201601	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	939	836	36396	0	09
201601	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201601	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1193	133	1308	0	09
201601	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201601	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	515	3200	5452	0	09
201601	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	929	2199	3612	0	09
201601	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201601	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201601	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	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
201601	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201601	03295	SP065	G01610		B033	177254005002	S01	20000704	31	839	2555	23514	0	09
201601	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	687	1080	5295	0	09
201601	03295	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
201602	03295	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
201602	03295	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
201602	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	29	3081	3559	1367	0	09
201602	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	29	1089	1121	6122	0	09
201602	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	29	2894	14098	35220	0	09
201602	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	29	1377	158	34810	0	09
201602	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201602	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	29	1084	87	1146	0	09
201602	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201602	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	29	483	497	4776	0	09
201602	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	29	361	401	987	0	09
201602	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201602	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201602	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201602	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201602	03295	SP065	G01610		B033	177254005002	S01	20000704	28	893	2448	21952	0	09
201602	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	29	694	1053	4937	0	09
201602	03295	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
201603	03295	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
201603	03295	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
201603	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	28	2701	899	1799	0	09
201603	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1313	427	6291	0	09
201603	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	3091	14488	38300	0	09
201603	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	895	374	37346	0	09
201603	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201603	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	916	2726	955	0	09
201603	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201603	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	564	906	5148	0	09
201603	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	673	154	3624	0	09
201603	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	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
201603	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201603	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201603	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201603	03295	SP065	G01610		B033	177254005002	S01	20000704	31	1503	2346	31287	0	09
201603	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	29	655	941	4844	0	09
201603	03295	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
201604	03295	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
201604	03295	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
201604	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	3018	1099	1977	0	09
201604	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	1338	485	5928	0	09
201604	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	2462	72	34045	0	09
201604	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	1035	743	35939	0	09
201604	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201604	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	912	11758	875	0	09
201604	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201604	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	588	3692	4915	0	09
201604	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	257	296	2614	0	09
201604	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201604	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201604	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201604	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201604	03295	SP065	G01610		B033	177254005002	S01	20000704	30	1633	2326	27734	0	09
201604	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	28	658	1521	4628	0	09
201604	03295	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
201605	03295	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
201605	03295	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
201605	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	3161	11025	1803	0	09
201605	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1239	1031	6138	0	09
201605	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2623	262	35355	0	09
201605	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	1084	2174	38368	0	09
201605	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201605	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	371	435	618	0	09
201605	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201605	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	485	870	4792	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
201605	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1169	1087	5039	0	09
201605	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201605	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201605	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201605	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201605	03295	SP065	G01610		B033	177254005002	S01	20000704	30	1761	1673	18090	0	09
201605	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	653	2142	4677	0	09
201605	03295	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
201606	03295	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
201606	03295	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
201606	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	29	2804	10689	1335	0	09
201606	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	29	1044	690	5255	0	09
201606	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	29	2944	317	32714	0	09
201606	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	29	981	1283	35059	0	09
201606	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201606	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	29	561	530	679	0	09
201606	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201606	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	29	445	617	4400	0	09
201606	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	29	712	792	3447	0	09
201606	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201606	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201606	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201606	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201606	03295	SP065	G01610		B033	177254005002	S01	20000704	29	1183	2177	19879	0	09
201606	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	24	496	1059	3590	0	09
201606	03295	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
201601	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201601	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201601	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	18	549	564	2190	0	09
201601	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201602	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201602	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201602	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	29	994	981	5039	0	09

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201602	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201603	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201603	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201603	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	27	632	1360	3812	0	09
201603	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201604	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201604	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201604	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	815	1165	5507	0	09
201604	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201605	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201605	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201605	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	792	1782	5319	0	09
201605	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201606	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201606	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201606	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	27	573	268	3842	0	09
201606	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201601	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201602	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201603	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201604	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201605	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201606	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201601	03295	SP061	G01614		C001	177234001200	S03	20070401	31	275	844	0	0	09
201601	03295	SP061	G01614		C002A	177234001400	S02	19871010	31	400	193	489	0	09
201601	03295	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
201601	03295	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
201601	03295	SP061	G01614		C006	177234001800	S01	19790529	31	2933	301	11085	0	08
201601	03295	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
201601	03295	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
201601	03295	SP061	G01614		C011	177234002300	S03	20070428	0	0	0	0	0	12
201601	03295	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
201601	03295	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
201601	03295	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
201601	03295	SP061	G01614		C018	177234002900	S01	19790319	31	770	94	858	0	09
201601	03295	SP061	G01614		C019A	177234003000	S02	19850727	31	227	186	31	0	09
201601	03295	SP061	G01614		C021	177234003200	S01	19781223	31	1071	1390	110	0	09
201601	03295	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
201601	03295	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
201601	03295	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
201601	03295	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
201601	03295	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
201601	03295	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
201601	03295	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
201601	03295	SP061	G01614		C032A	177234004600	S02	19951012	6	375	64	162	0	09
201601	03295	SP061	G01614		C034	177234004700	S01	20070305	31	3363	1281	1191	0	08

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
201601	03295	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
201601	03295	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
201601	03295	SP061	G01614		C042A	177234005500	S02	19810613	31	122	164	431	0	09
201601	03295	SP061	G01614		C045A	177234005700	S04	19951024	31	972	514	32297	0	09
201601	03295	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
201601	03295	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
201601	03295	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
201601	03295	SP061	G01614		D001	177234006000	S03	20060701	0	0	0	0	0	13
201601	03295	SP061	G01614		D002	177234006100	S01	19800730	31	451	514	61	0	09
201601	03295	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
201601	03295	SP061	G01614		D005	177234006400	S01	20090213	31	1074	155	13266	0	08
201601	03295	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
201601	03295	SP061	G01614		D007A	177234006600	S02	19841129	31	1273	1983	221	0	09
201601	03295	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
201601	03295	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
201601	03295	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
201601	03295	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
201601	03295	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
201601	03295	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
201601	03295	SP061	G01614		D018B	177234007600	S03	19930701	31	342	190	2239	0	09
201601	03295	SP061	G01614		D020	177234007800	S04	20060901	0	0	0	0	0	12
201601	03295	SP061	G01614		D021A	177234007900	S02	19970521	31	379	1113	172	0	09
201601	03295	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
201601	03295	SP061	G01614		D028	177234008600	S01	19790406	31	678	993	10384	0	09
201601	03295	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
201601	03295	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
201601	03295	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
201602	03295	SP061	G01614		C001	177234001200	S03	20070401	29	303	857	0	0	09
201602	03295	SP061	G01614		C002A	177234001400	S02	19871010	29	425	226	542	0	09
201602	03295	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
201602	03295	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
201602	03295	SP061	G01614		C006	177234001800	S01	19790529	29	2564	297	9614	0	08
201602	03295	SP061	G01614		C009B	177234002000	S03	19891027	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
201602	03295	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
201602	03295	SP061	G01614		C011	177234002300	S03	20070428	0	0	0	0	0	12
201602	03295	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
201602	03295	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
201602	03295	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
201602	03295	SP061	G01614		C018	177234002900	S01	19790319	29	607	117	807	0	09
201602	03295	SP061	G01614		C019A	177234003000	S02	19850727	29	182	218	29	0	09
201602	03295	SP061	G01614		C021	177234003200	S01	19781223	29	941	2229	86	0	09
201602	03295	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
201602	03295	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
201602	03295	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
201602	03295	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
201602	03295	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
201602	03295	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
201602	03295	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
201602	03295	SP061	G01614		C032A	177234004600	S02	19951012	29	1913	332	771	0	09
201602	03295	SP061	G01614		C034	177234004700	S01	20070305	29	2521	1176	920	0	08
201602	03295	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
201602	03295	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
201602	03295	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
201602	03295	SP061	G01614		C042A	177234005500	S02	19810613	29	124	173	404	0	09
201602	03295	SP061	G01614		C045A	177234005700	S04	19951024	29	911	895	27718	0	09
201602	03295	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
201602	03295	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
201602	03295	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
201602	03295	SP061	G01614		D001	177234006000	S03	20060701	0	0	0	0	0	13
201602	03295	SP061	G01614		D002	177234006100	S01	19800730	29	427	394	57	0	09
201602	03295	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
201602	03295	SP061	G01614		D005	177234006400	S01	20090213	29	977	183	12239	0	08
201602	03295	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
201602	03295	SP061	G01614		D007A	177234006600	S02	19841129	29	478	1024	157	0	09
201602	03295	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
201602	03295	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
201602	03295	SP061	G01614		D013	177234007200	S01	19780920	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
201602	03295	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
201602	03295	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
201602	03295	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
201602	03295	SP061	G01614		D018B	177234007600	S03	19930701	29	383	302	2116	0	09
201602	03295	SP061	G01614		D020	177234007800	S04	20060901	0	0	0	0	0	12
201602	03295	SP061	G01614		D021A	177234007900	S02	19970521	29	395	910	153	0	09
201602	03295	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
201602	03295	SP061	G01614		D028	177234008600	S01	19790406	29	404	437	9016	0	09
201602	03295	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
201602	03295	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
201602	03295	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
201603	03295	SP061	G01614		C001	177234001200	S03	20070401	31	242	1190	0	0	09
201603	03295	SP061	G01614		C002A	177234001400	S02	19871010	31	377	325	652	0	09
201603	03295	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
201603	03295	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
201603	03295	SP061	G01614		C006	177234001800	S01	19790529	31	2220	411	10274	0	08
201603	03295	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
201603	03295	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
201603	03295	SP061	G01614		C011	177234002300	S03	20070428	0	0	0	0	0	12
201603	03295	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
201603	03295	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
201603	03295	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
201603	03295	SP061	G01614		C018	177234002900	S01	19790319	31	553	402	726	0	09
201603	03295	SP061	G01614		C019A	177234003000	S02	19850727	31	131	220	31	0	09
201603	03295	SP061	G01614		C021	177234003200	S01	19781223	31	897	2440	119	0	09
201603	03295	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
201603	03295	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
201603	03295	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
201603	03295	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
201603	03295	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
201603	03295	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
201603	03295	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
201603	03295	SP061	G01614		C032A	177234004600	S02	19951012	31	1656	456	827	0	09
201603	03295	SP061	G01614		C034	177234004700	S01	20070305	31	2154	1643	960	0	08

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End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
201603	03295	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
201603	03295	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
201603	03295	SP061	G01614		C042A	177234005500	S02	19810613	31	158	504	551	0	09
201603	03295	SP061	G01614		C045A	177234005700	S04	19951024	31	788	1128	29400	0	09
201603	03295	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
201603	03295	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
201603	03295	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
201603	03295	SP061	G01614		D001	177234006000	S03	20060701	0	0	0	0	0	13
201603	03295	SP061	G01614		D002	177234006100	S01	19800730	31	289	418	61	0	09
201603	03295	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
201603	03295	SP061	G01614		D005	177234006400	S01	20090213	31	888	203	15999	0	08
201603	03295	SP061	G01614		D006	177234006501	S01	19951023	1	3	0	10	0	09
201603	03295	SP061	G01614		D007A	177234006600	S02	19841129	31	368	1518	153	0	09
201603	03295	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
201603	03295	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
201603	03295	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
201603	03295	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
201603	03295	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
201603	03295	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
201603	03295	SP061	G01614		D018B	177234007600	S03	19930701	31	298	695	1738	0	09
201603	03295	SP061	G01614		D020	177234007800	S04	20060901	0	0	0	0	0	12
201603	03295	SP061	G01614		D021A	177234007900	S02	19970521	31	342	822	178	0	09
201603	03295	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
201603	03295	SP061	G01614		D028	177234008600	S01	19790406	31	474	889	10808	0	09
201603	03295	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
201603	03295	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
201603	03295	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
201604	03295	SP061	G01614		C001	177234001200	S03	20070401	30	148	1752	0	0	09
201604	03295	SP061	G01614		C002A	177234001400	S02	19871010	30	593	251	1031	0	09
201604	03295	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
201604	03295	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
201604	03295	SP061	G01614		C006	177234001800	S01	19790529	30	2533	440	9123	0	08
201604	03295	SP061	G01614		C009B	177234002000	S03	19891027	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
201604	03295	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
201604	03295	SP061	G01614		C011	177234002300	S03	20070428	0	0	0	0	0	12
201604	03295	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
201604	03295	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
201604	03295	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
201604	03295	SP061	G01614		C018	177234002900	S01	19790319	30	779	366	1454	0	09
201604	03295	SP061	G01614		C019A	177234003000	S02	19850727	30	107	129	30	0	09
201604	03295	SP061	G01614		C021	177234003200	S01	19781223	30	1030	1800	117	0	09
201604	03295	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
201604	03295	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
201604	03295	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
201604	03295	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
201604	03295	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
201604	03295	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
201604	03295	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
201604	03295	SP061	G01614		C032A	177234004600	S02	19951012	9	492	120	213	0	09
201604	03295	SP061	G01614		C034	177234004700	S01	20070305	30	2365	1894	752	0	08
201604	03295	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
201604	03295	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
201604	03295	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
201604	03295	SP061	G01614		C042A	177234005500	S02	19810613	30	162	452	458	0	09
201604	03295	SP061	G01614		C045A	177234005700	S04	19951024	30	922	1208	30176	0	09
201604	03295	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
201604	03295	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
201604	03295	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
201604	03295	SP061	G01614		D001	177234006000	S03	20060701	0	0	0	0	0	13
201604	03295	SP061	G01614		D002	177234006100	S01	19800730	30	421	722	92	0	09
201604	03295	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
201604	03295	SP061	G01614		D005	177234006400	S01	20090213	30	1290	221	16000	0	08
201604	03295	SP061	G01614		D006	177234006501	S01	19951023	2	8	0	20	0	09
201604	03295	SP061	G01614		D007A	177234006600	S02	19841129	30	490	2080	168	0	09
201604	03295	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
201604	03295	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
201604	03295	SP061	G01614		D013	177234007200	S01	19780920	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
201604	03295	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
201604	03295	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
201604	03295	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
201604	03295	SP061	G01614		D018B	177234007600	S03	19930701	30	390	924	1173	0	09
201604	03295	SP061	G01614		D020	177234007800	S04	20060901	0	0	0	0	0	12
201604	03295	SP061	G01614		D021A	177234007900	S02	19970521	30	581	332	215	0	09
201604	03295	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
201604	03295	SP061	G01614		D028	177234008600	S01	19790406	30	689	1177	9660	0	09
201604	03295	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
201604	03295	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
201604	03295	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
201605	03295	SP061	G01614		C001	177234001200	S03	20070401	31	122	2477	0	0	09
201605	03295	SP061	G01614		C002A	177234001400	S02	19871010	31	627	78	1030	0	09
201605	03295	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
201605	03295	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
201605	03295	SP061	G01614		C006	177234001800	S01	19790529	31	2297	500	9047	0	08
201605	03295	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
201605	03295	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
201605	03295	SP061	G01614		C011	177234002300	S03	20070428	0	0	0	0	0	12
201605	03295	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
201605	03295	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
201605	03295	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
201605	03295	SP061	G01614		C018	177234002900	S01	19790319	31	657	392	1703	0	09
201605	03295	SP061	G01614		C019A	177234003000	S02	19850727	31	80	258	30	0	09
201605	03295	SP061	G01614		C021	177234003200	S01	19781223	31	703	2154	30	0	09
201605	03295	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
201605	03295	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
201605	03295	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
201605	03295	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
201605	03295	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
201605	03295	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
201605	03295	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
201605	03295	SP061	G01614		C032A	177234004600	S02	19951012	0	0	0	0	0	12
201605	03295	SP061	G01614		C034	177234004700	S01	20070305	31	2313	2026	847	0	08

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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
201605	03295	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
201605	03295	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
201605	03295	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
201605	03295	SP061	G01614		C042A	177234005500	S02	19810613	31	108	327	239	0	09
201605	03295	SP061	G01614		C045A	177234005700	S04	19951024	31	602	826	29062	0	09
201605	03295	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
201605	03295	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
201605	03295	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
201605	03295	SP061	G01614		D001	177234006000	S03	20060701	0	0	0	0	0	13
201605	03295	SP061	G01614		D002	177234006100	S01	19800730	31	445	1018	119	0	09
201605	03295	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
201605	03295	SP061	G01614		D005	177234006400	S01	20090213	31	1214	236	15347	0	08
201605	03295	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
201605	03295	SP061	G01614		D007A	177234006600	S02	19841129	31	451	2176	178	0	09
201605	03295	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
201605	03295	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
201605	03295	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
201605	03295	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
201605	03295	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
201605	03295	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
201605	03295	SP061	G01614		D018B	177234007600	S03	19930701	31	391	962	1131	0	09
201605	03295	SP061	G01614		D020	177234007800	S04	20060901	0	0	0	0	0	12
201605	03295	SP061	G01614		D021A	177234007900	S02	19970521	31	558	364	227	0	09
201605	03295	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
201605	03295	SP061	G01614		D028	177234008600	S01	19790406	31	761	1665	8834	0	09
201605	03295	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
201605	03295	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
201605	03295	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
201606	03295	SP061	G01614		C001	177234001200	S03	20070401	27	70	1443	0	0	09
201606	03295	SP061	G01614		C002A	177234001400	S02	19871010	27	550	114	837	0	09
201606	03295	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
201606	03295	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
201606	03295	SP061	G01614		C006	177234001800	S01	19790529	27	2141	361	7764	0	08
201606	03295	SP061	G01614		C009B	177234002000	S03	19891027	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
201606	03295	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
201606	03295	SP061	G01614		C011	177234002300	S03	20070428	0	0	0	0	0	12
201606	03295	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
201606	03295	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
201606	03295	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
201606	03295	SP061	G01614		C018	177234002900	S01	19790319	27	531	363	1319	0	09
201606	03295	SP061	G01614		C019A	177234003000	S02	19850727	27	72	622	26	0	09
201606	03295	SP061	G01614		C021	177234003200	S01	19781223	27	634	309	18	0	09
201606	03295	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
201606	03295	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
201606	03295	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
201606	03295	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
201606	03295	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
201606	03295	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
201606	03295	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
201606	03295	SP061	G01614		C032A	177234004600	S02	19951012	0	0	0	0	0	12
201606	03295	SP061	G01614		C034	177234004700	S01	20070305	27	1921	1807	578	0	08
201606	03295	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
201606	03295	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
201606	03295	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
201606	03295	SP061	G01614		C042A	177234005500	S02	19810613	27	121	175	264	0	09
201606	03295	SP061	G01614		C045A	177234005700	S04	19951024	27	367	642	26980	0	09
201606	03295	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
201606	03295	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
201606	03295	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
201606	03295	SP061	G01614		D001	177234006000	S03	20060701	0	0	0	0	0	13
201606	03295	SP061	G01614		D002	177234006100	S01	19800730	27	329	674	97	0	09
201606	03295	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
201606	03295	SP061	G01614		D005	177234006400	S01	20090213	27	1051	222	13110	0	08
201606	03295	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
201606	03295	SP061	G01614		D007A	177234006600	S02	19841129	27	303	1938	119	0	09
201606	03295	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
201606	03295	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
201606	03295	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12

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201606	03295	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
201606	03295	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
201606	03295	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
201606	03295	SP061	G01614		D018B	177234007600	S03	19930701	27	350	1021	1043	0	09
201606	03295	SP061	G01614		D020	177234007800	S04	20060901	0	0	0	0	0	12
201606	03295	SP061	G01614		D021A	177234007900	S02	19970521	27	362	75	158	0	09
201606	03295	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
201606	03295	SP061	G01614		D028	177234008600	S01	19790406	26	623	2095	6094	0	09
201606	03295	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
201606	03295	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
201606	03295	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
201601	03295	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
201601	03295	SP089	G01618		B002	177224005700	D06	20031029	28	4908	5516	66	0	09
201601	03295	SP089	G01618		B002E	177224005700	D66	20031029	0	0	0	0	0	12
201601	03295	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
201601	03295	SP089	G01618		B007	177224008501	S01	19980409	0	0	0	0	0	13
201601	03295	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
201601	03295	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
201601	03295	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
201601	03295	SP089	G01618		B018	177224017602	S02	20120509	0	0	0	0	0	12
201601	03295	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
201601	03295	SP089	G01618		B020	177224016203	S01	19931209	2	136	236	248	0	09
201601	03295	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	13
201601	03217	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
201601	03217	SP089	G01618		C004	177224021101	S02	20121119	0	0	0	0	0	12
201601	03217	SP089	G01618		C010	177224022400	S02	20070915	0	0	0	0	0	13
201602	03295	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
201602	03295	SP089	G01618		B002	177224005700	D06	20031029	21	2613	4050	147	0	09
201602	03295	SP089	G01618		B002E	177224005700	D66	20031029	0	0	0	0	0	12
201602	03295	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
201602	03295	SP089	G01618		B007	177224008501	S01	19980409	0	0	0	0	0	13
201602	03295	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
201602	03295	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201602	03295	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
201602	03295	SP089	G01618		B018	177224017602	S02	20120509	0	0	0	0	0	12
201602	03295	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
201602	03295	SP089	G01618		B020	177224016203	S01	19931209	5	46	668	977	0	09
201602	03295	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	13
201602	03217	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
201602	03217	SP089	G01618		C004	177224021101	S02	20121119	0	0	0	0	0	12
201602	03217	SP089	G01618		C010	177224022400	S02	20070915	0	0	0	0	0	13
201603	03295	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
201603	03295	SP089	G01618		B002	177224005700	D06	20031029	10	2307	1190	4	0	09
201603	03295	SP089	G01618		B002E	177224005700	D66	20031029	0	0	0	0	0	12
201603	03295	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
201603	03295	SP089	G01618		B007	177224008501	S01	19980409	10	0	976	0	0	11
201603	03295	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
201603	03295	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
201603	03295	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
201603	03295	SP089	G01618		B018	177224017602	S02	20120509	0	0	0	0	0	12
201603	03295	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
201603	03295	SP089	G01618		B020	177224016203	S01	19931209	9	133	841	93	0	09
201603	03295	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	13
201603	03217	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
201603	03217	SP089	G01618		C004	177224021101	S02	20121119	4	27	140	6	0	08
201603	03217	SP089	G01618		C010	177224022400	S02	20070915	4	1303	3610	1	0	11
201604	03295	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
201604	03295	SP089	G01618		B002	177224005700	D06	20031029	12	2095	1849	10	0	09
201604	03295	SP089	G01618		B002E	177224005700	D66	20031029	0	0	0	0	0	12
201604	03295	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
201604	03295	SP089	G01618		B007	177224008501	S01	19980409	12	0	1515	0	0	11
201604	03295	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
201604	03295	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
201604	03295	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
201604	03295	SP089	G01618		B018	177224017602	S02	20120509	0	0	0	0	0	12
201604	03295	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
201604	03295	SP089	G01618		B020	177224016203	S01	19931209	5	52	568	108	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201604	03295	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	13
201604	03217	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
201604	03217	SP089	G01618		C004	177224021101	S02	20121119	6	19	124	17	0	08
201604	03217	SP089	G01618		C010	177224022400	S02	20070915	11	2375	3663	73	0	11
201605	03295	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
201605	03295	SP089	G01618		B002	177224005700	D06	20031029	14	4076	2287	308	0	09
201605	03295	SP089	G01618		B002E	177224005700	D66	20031029	0	0	0	0	0	12
201605	03295	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
201605	03295	SP089	G01618		B007	177224008501	S01	19980409	6	0	1267	0	0	11
201605	03295	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
201605	03295	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
201605	03295	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
201605	03295	SP089	G01618		B018	177224017602	S02	20120509	0	0	0	0	0	12
201605	03295	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
201605	03295	SP089	G01618		B020	177224016203	S01	19931209	2	4	68	111	0	09
201605	03295	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	13
201605	03217	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
201605	03217	SP089	G01618		C004	177224021101	S02	20121119	1	1	0	0	0	08
201605	03217	SP089	G01618		C010	177224022400	S02	20070915	1	91	0	0	0	11
201606	03295	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
201606	03295	SP089	G01618		B002	177224005700	D06	20031029	27	6565	8020	882	0	09
201606	03295	SP089	G01618		B002E	177224005700	D66	20031029	0	0	0	0	0	12
201606	03295	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
201606	03295	SP089	G01618		B007	177224008501	S01	19980409	0	0	0	0	0	13
201606	03295	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
201606	03295	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
201606	03295	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
201606	03295	SP089	G01618		B018	177224017602	S02	20120509	0	0	0	0	0	12
201606	03295	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
201606	03295	SP089	G01618		B020	177224016203	S01	19931209	0	0	0	0	0	12
201606	03295	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	13
201606	03217	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
201606	03217	SP089	G01618		C004	177224021101	S02	20121119	0	0	0	0	0	12
201606	03217	SP089	G01618		C010	177224022400	S02	20070915	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201607	03217	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
201607	03217	SP089	G01618		C004	177224021101	S02	20121119	0	0	0	0	0	12
201607	03217	SP089	G01618		C010	177224022400	S02	20070915	0	0	0	0	0	13
201601	02375	SP089	G01619		A001	177224003003	S01	19941027	31	951	1683	4056	0	09
201601	02375	SP089	G01619		A002	177224003101	S02	20110821	31	0	2083	0	0	11
201601	02375	SP089	G01619		A003	177224003604	S01	20041123	31	1158	2305	4548	0	09
201601	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201601	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201601	02375	SP089	G01619		A012	177224007100	S01	19950402	0	0	0	0	0	12
201601	02375	SP089	G01619		A016	177224009000	S03	20110710	31	1690	1748	119	0	11
201601	02375	SP089	G01619		A017	177224009401	S02	20150610	31	372	1348	10175	0	11
201601	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201601	02375	SP089	G01619		A020	177224010200	S03	20150612	31	1164	1584	12247	0	09
201601	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201601	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201601	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201601	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201601	02375	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
201601	02375	SP089	G01619		A027D	177224012400	D03	19950701	31	1911	1439	35261	0	09
201601	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201601	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1763	16925	5	0	08
201601	02375	SP089	G01619		A031	177224022503	S01	19990827	31	733	1884	5650	0	11
201601	02375	SP089	G01619		B001	177224010703	S01	19970513	31	5183	4345	3669	0	09
201601	02375	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
201601	02375	SP089	G01619		B007	177224011902	S01	20050521	0	0	0	0	0	12
201601	02375	SP089	G01619		B008	177224013300	D01	19990225	31	260	1980	4737	0	09
201601	02375	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
201601	02375	SP089	G01619		B010	177224014201	S04	19980608	31	663	2113	1360	0	09
201601	02375	SP089	G01619		B011	177224014102	S01	19951009	0	0	0	0	0	12
201601	02375	SP089	G01619		B012	177224016701	S03	20010824	0	0	0	0	0	12
201601	02375	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
201601	02375	SP089	G01619		B017	177224014901	S02	19871116	0	0	0	0	0	12
201601	02375	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201601	02375	SP089	G01619		B021	177224015700	D02	20141013	0	0	0	0	0	12
201601	02375	SP089	G01619		B023	177224020400	S01	20120414	31	94	980	0	0	11
201601	02375	SP089	G01619		B025	177224020702	S01	20050704	0	0	0	0	0	12
201601	02375	SP089	G01619		B030	177224019500	D01	19910420	31	152	1067	0	0	09
201601	02375	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
201601	02375	SP089	G01619		B031	177224020201	S01	20010816	0	0	0	0	0	12
201602	02375	SP089	G01619		A001	177224003003	S01	19941027	29	825	1367	3432	0	09
201602	02375	SP089	G01619		A002	177224003101	S02	20110821	29	0	1628	0	0	11
201602	02375	SP089	G01619		A003	177224003604	S01	20041123	27	981	1366	3859	0	09
201602	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201602	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201602	02375	SP089	G01619		A012	177224007100	S01	19950402	0	0	0	0	0	12
201602	02375	SP089	G01619		A016	177224009000	S03	20110710	29	1458	1765	29	0	11
201602	02375	SP089	G01619		A017	177224009401	S02	20150610	29	483	1445	9558	0	11
201602	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201602	02375	SP089	G01619		A020	177224010200	S03	20150612	27	1062	1326	11276	0	09
201602	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201602	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201602	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201602	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201602	02375	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
201602	02375	SP089	G01619		A027D	177224012400	D03	19950701	29	1798	1266	33268	0	09
201602	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201602	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	29	1819	16926	29	54	08
201602	02375	SP089	G01619		A031	177224022503	S01	19990827	29	613	1915	4783	0	11
201602	02375	SP089	G01619		B001	177224010703	S01	19970513	29	4965	4558	3541	0	09
201602	02375	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
201602	02375	SP089	G01619		B007	177224011902	S01	20050521	0	0	0	0	0	12
201602	02375	SP089	G01619		B008	177224013300	D01	19990225	29	231	2109	4261	0	09
201602	02375	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
201602	02375	SP089	G01619		B010	177224014201	S04	19980608	29	563	2249	1340	0	09
201602	02375	SP089	G01619		B011	177224014102	S01	19951009	0	0	0	0	0	12
201602	02375	SP089	G01619		B012	177224016701	S03	20010824	0	0	0	0	0	12
201602	02375	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	SP089	G01619		B017	177224014901	S02	19871116	0	0	0	0	0	12
201602	02375	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
201602	02375	SP089	G01619		B021	177224015700	D02	20141013	0	0	0	0	0	12
201602	02375	SP089	G01619		B023	177224020400	S01	20120414	29	86	1032	0	0	11
201602	02375	SP089	G01619		B025	177224020702	S01	20050704	0	0	0	0	0	12
201602	02375	SP089	G01619		B030	177224019500	D01	19910420	28	92	989	0	0	09
201602	02375	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
201602	02375	SP089	G01619		B031	177224020201	S01	20010816	0	0	0	0	0	12
201603	02375	SP089	G01619		A001	177224003003	S01	19941027	31	632	1440	2886	0	09
201603	02375	SP089	G01619		A002	177224003101	S02	20110821	31	0	1890	0	0	11
201603	02375	SP089	G01619		A003	177224003604	S01	20041123	31	1051	1487	4734	0	09
201603	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201603	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201603	02375	SP089	G01619		A012	177224007100	S01	19950402	7	1255	1109	1507	0	09
201603	02375	SP089	G01619		A016	177224009000	S03	20110710	31	1346	1667	33	0	11
201603	02375	SP089	G01619		A017	177224009401	S02	20150610	31	511	1327	10466	0	11
201603	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201603	02375	SP089	G01619		A020	177224010200	S03	20150612	0	0	0	0	0	12
201603	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201603	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201603	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201603	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201603	02375	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
201603	02375	SP089	G01619		A027D	177224012400	D03	19950701	31	1817	1305	37220	0	09
201603	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201603	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1826	18715	33	0	08
201603	02375	SP089	G01619		A031	177224022503	S01	19990827	31	510	1630	4640	0	11
201603	02375	SP089	G01619		B001	177224010703	S01	19970513	31	4757	4779	3770	0	09
201603	02375	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
201603	02375	SP089	G01619		B007	177224011902	S01	20050521	0	0	0	0	0	12
201603	02375	SP089	G01619		B008	177224013300	D01	19990225	31	229	2137	4751	0	09
201603	02375	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
201603	02375	SP089	G01619		B010	177224014201	S04	19980608	31	594	2318	1370	0	09
201603	02375	SP089	G01619		B011	177224014102	S01	19951009	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	SP089	G01619		B012	177224016701	S03	20010824	0	0	0	0	0	12
201603	02375	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
201603	02375	SP089	G01619		B017	177224014901	S02	19871116	0	0	0	0	0	12
201603	02375	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
201603	02375	SP089	G01619		B021	177224015700	D02	20141013	0	0	0	0	0	12
201603	02375	SP089	G01619		B023	177224020400	S01	20120414	31	59	1036	0	0	11
201603	02375	SP089	G01619		B025	177224020702	S01	20050704	0	0	0	0	0	12
201603	02375	SP089	G01619		B030	177224019500	D01	19910420	31	174	1151	0	0	09
201603	02375	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
201603	02375	SP089	G01619		B031	177224020201	S01	20010816	0	0	0	0	0	12
201604	02375	SP089	G01619		A001	177224003003	S01	19941027	30	692	1431	2928	0	09
201604	02375	SP089	G01619		A002	177224003101	S02	20110821	30	0	3487	0	0	11
201604	02375	SP089	G01619		A003	177224003604	S01	20041123	30	1113	1703	4655	0	09
201604	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201604	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201604	02375	SP089	G01619		A012	177224007100	S01	19950402	30	6491	39360	4516	0	09
201604	02375	SP089	G01619		A016	177224009000	S03	20110710	30	1316	1824	30	0	11
201604	02375	SP089	G01619		A017	177224009401	S02	20150610	30	607	1340	12005	0	11
201604	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201604	02375	SP089	G01619		A020	177224010200	S03	20150612	28	704	1569	13514	0	09
201604	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201604	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201604	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201604	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201604	02375	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
201604	02375	SP089	G01619		A027D	177224012400	D03	19950701	30	1730	1136	34161	0	09
201604	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201604	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	1667	24078	30	0	08
201604	02375	SP089	G01619		A031	177224022503	S01	19990827	30	544	1270	4408	0	11
201604	02375	SP089	G01619		B001	177224010703	S01	19970513	30	4192	3932	3232	0	09
201604	02375	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
201604	02375	SP089	G01619		B007	177224011902	S01	20050521	0	0	0	0	0	12
201604	02375	SP089	G01619		B008	177224013300	D01	19990225	30	222	1825	4451	0	09
201604	02375	SP089	G01619		B008D	177224013300	D02	19860919	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
201604	02375	SP089	G01619		B010	177224014201	S04	19980608	30	628	1964	1390	0	09
201604	02375	SP089	G01619		B011	177224014102	S01	19951009	0	0	0	0	0	12
201604	02375	SP089	G01619		B012	177224016701	S03	20010824	0	0	0	0	0	12
201604	02375	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
201604	02375	SP089	G01619		B017	177224014901	S02	19871116	0	0	0	0	0	12
201604	02375	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
201604	02375	SP089	G01619		B021	177224015700	D02	20141013	0	0	0	0	0	12
201604	02375	SP089	G01619		B023	177224020400	S01	20120414	30	60	876	0	0	11
201604	02375	SP089	G01619		B025	177224020702	S01	20050704	0	0	0	0	0	12
201604	02375	SP089	G01619		B030	177224019500	D01	19910420	30	98	977	0	0	09
201604	02375	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
201604	02375	SP089	G01619		B031	177224020201	S01	20010816	0	0	0	0	0	12
201605	02375	SP089	G01619		A001	177224003003	S01	19941027	31	952	1040	3457	0	09
201605	02375	SP089	G01619		A002	177224003101	S02	20110821	31	0	4087	0	0	11
201605	02375	SP089	G01619		A003	177224003604	S01	20041123	31	1303	1242	5074	0	09
201605	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201605	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201605	02375	SP089	G01619		A012	177224007100	S01	19950402	31	1247	4786	1186	0	09
201605	02375	SP089	G01619		A016	177224009000	S03	20110710	31	1758	1275	72	0	11
201605	02375	SP089	G01619		A017	177224009401	S02	20150610	31	660	1260	11878	0	11
201605	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201605	02375	SP089	G01619		A020	177224010200	S03	20150612	31	778	1264	14124	0	09
201605	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201605	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201605	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201605	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201605	02375	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
201605	02375	SP089	G01619		A027D	177224012400	D03	19950701	31	1984	1101	39011	0	09
201605	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201605	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1894	14641	34	0	08
201605	02375	SP089	G01619		A031	177224022503	S01	19990827	31	865	1306	5452	0	11
201605	02375	SP089	G01619		B001	177224010703	S01	19970513	31	5442	4519	4140	0	09
201605	02375	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
201605	02375	SP089	G01619		B007	177224011902	S01	20050521	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
201605	02375	SP089	G01619		B008	177224013300	D01	19990225	31	258	2089	4991	0	09
201605	02375	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
201605	02375	SP089	G01619		B010	177224014201	S04	19980608	31	693	2216	1544	0	09
201605	02375	SP089	G01619		B011	177224014102	S01	19951009	0	0	0	0	0	12
201605	02375	SP089	G01619		B012	177224016701	S03	20010824	0	0	0	0	0	12
201605	02375	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
201605	02375	SP089	G01619		B017	177224014901	S02	19871116	0	0	0	0	0	12
201605	02375	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
201605	02375	SP089	G01619		B021	177224015700	D02	20141013	0	0	0	0	0	12
201605	02375	SP089	G01619		B023	177224020400	S01	20120414	23	56	746	0	0	11
201605	02375	SP089	G01619		B025	177224020702	S01	20050704	0	0	0	0	0	12
201605	02375	SP089	G01619		B030	177224019500	D01	19910420	8	17	253	0	0	09
201605	02375	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
201605	02375	SP089	G01619		B031	177224020201	S01	20010816	0	0	0	0	0	12
201601	02375	SP089	G01620		A006	177224013801	S01	19891001	31	3804	4568	1731	0	09
201601	02375	SP089	G01620		A015	177224008102	S03	20110605	0	0	0	0	0	12
201601	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201602	02375	SP089	G01620		A006	177224013801	S01	19891001	29	3608	3979	1642	0	09
201602	02375	SP089	G01620		A015	177224008102	S03	20110605	0	0	0	0	0	12
201602	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201603	02375	SP089	G01620		A006	177224013801	S01	19891001	31	3498	4008	1785	0	09
201603	02375	SP089	G01620		A015	177224008102	S03	20110605	0	0	0	0	0	12
201603	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201604	02375	SP089	G01620		A006	177224013801	S01	19891001	30	3560	4436	1742	0	09
201604	02375	SP089	G01620		A015	177224008102	S03	20110605	0	0	0	0	0	12
201604	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201605	02375	SP089	G01620		A006	177224013801	S01	19891001	31	4061	3177	1960	0	09
201605	02375	SP089	G01620		A015	177224008102	S03	20110605	0	0	0	0	0	12
201605	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201601	02513	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
201601	02513	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
201601	02513	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02513	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
201601	02513	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
201601	02513	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
201601	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	12
201601	02513	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
201601	02513	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
201601	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
201601	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
201601	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
201601	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	12
201601	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
201601	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
201601	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
201601	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
201601	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
201601	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
201601	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
201601	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
201601	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
201601	02513	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	12
201601	02513	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
201602	02513	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
201602	02513	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
201602	02513	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
201602	02513	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
201602	02513	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
201602	02513	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
201602	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	12
201602	02513	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
201602	02513	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
201602	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
201602	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
201602	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
201602	02513	MP133	G01633		A010D	177254014601	D02	19980617	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
201602	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
201602	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
201602	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
201602	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
201602	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
201602	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
201602	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
201602	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
201602	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
201602	02513	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	12
201602	02513	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
201603	02513	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
201603	02513	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
201603	02513	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
201603	02513	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
201603	02513	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
201603	02513	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
201603	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	12
201603	02513	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
201603	02513	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
201603	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
201603	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
201603	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
201603	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	12
201603	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
201603	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
201603	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
201603	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
201603	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
201603	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
201603	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
201603	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
201603	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
201603	02513	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02513	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
201604	02513	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
201604	02513	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
201604	02513	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
201604	02513	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
201604	02513	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
201604	02513	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
201604	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	12
201604	02513	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
201604	02513	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
201604	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
201604	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
201604	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
201604	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	12
201604	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
201604	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
201604	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
201604	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
201604	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
201604	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
201604	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
201604	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
201604	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
201604	02513	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	12
201604	02513	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
201605	02513	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
201605	02513	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
201605	02513	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
201605	02513	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
201605	02513	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
201605	02513	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
201605	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	12
201605	02513	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
201605	02513	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
201605	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
201605	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
201605	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	12
201605	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
201605	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
201605	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
201605	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
201605	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
201605	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
201605	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
201605	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
201605	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
201605	02513	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	12
201605	02513	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
201606	02513	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
201606	02513	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
201606	02513	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
201606	02513	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
201606	02513	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
201606	02513	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
201606	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	12
201606	02513	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
201606	02513	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
201606	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
201606	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
201606	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
201606	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	12
201606	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
201606	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
201606	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
201606	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
201606	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
201606	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
201606	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
201606	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
201606	02513	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	12
201606	02513	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
201607	02513	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
201607	02513	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
201607	02513	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
201607	02513	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
201607	02513	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
201607	02513	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
201607	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	12
201607	02513	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
201607	02513	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
201607	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
201607	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
201607	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
201607	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	12
201607	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
201607	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
201607	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
201607	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
201607	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
201607	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
201607	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
201607	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
201607	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
201607	02513	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	12
201607	02513	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
201601	00078	MP144	G01634		A001	177250092600	S03	19910606	0	0	0	0	0	12
201601	00078	MP144	G01634		A011	177252001300	S03	20010926	0	0	0	0	0	12
201601	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
201601	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
201601	00078	MP144	G01634		B004	177252009401	S02	20141120	31	0	0	11718	0	06
201601	00078	MP144	G01634		B004	177252009401	S01	20141120	31	0	0	0	11718	04
201601	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
201601	00078	MP144	G01634		B006	177252009900	S01	19850321	25	2416	1673	2157	0	09
201601	00078	MP144	G01634		B007	177254000101	S01	20060323	25	1171	1494	7731	0	09
201601	00078	MP144	G01634		B008	177254000401	S02	20060507	25	2457	1823	1623	0	09
201601	00078	MP144	G01634		B009	177254000601	S02	20130402	0	0	0	0	0	12
201601	00078	MP144	G01634		B010	177254000703	S01	20120107	0	0	0	0	0	12
201601	00078	MP144	G01634		B011	177254001001	S02	20090126	0	0	0	0	0	12
201601	00078	MP144	G01634		B014	177254002001	S02	20010211	24	1094	986	10165	0	09
201601	00078	MP144	G01634		B015	177254001602	S01	20111018	25	2074	1964	6614	0	09
201601	00078	MP144	G01634		B016	177254001103	S01	20111009	24	1080	1324	178	0	09
201601	00078	MP144	G01634		B017	177254063700	D01	19970726	0	0	0	0	0	12
201601	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
201601	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
201601	00078	MP144	G01634		BA002	177254028501	S01	20050525	0	0	0	0	0	12
201601	00078	MP144	G01634		BA003	177254028900	S02	20050603	0	0	0	0	0	12
201601	00078	MP144	G01634		BA004	177254029500	S01	19900107	25	2943	2563	5629	0	09
201601	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12
201601	00078	MP144	G01634		BA006	177254029901	S01	20100420	25	5291	4026	4517	0	09
201601	00078	MP144	G01634		BA007	177254058401	S01	20100415	25	5336	3560	17641	0	09
201601	00078	MP144	G01634		BA008	177254059701	S01	20100330	25	1380	1793	1943	0	09
201602	00078	MP144	G01634		A001	177250092600	S03	19910606	12	1485	966	2644	0	09
201602	00078	MP144	G01634		A011	177252001300	S03	20010926	11	985	406	3066	0	09
201602	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
201602	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
201602	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
201602	00078	MP144	G01634		B004	177252009401	S01	20141120	0	0	0	0	0	04
201602	00078	MP144	G01634		B004	177252009401	S02	20141120	0	0	0	0	0	06
201602	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
201602	00078	MP144	G01634		B006	177252009900	S01	19850321	27	2856	1165	1945	0	09
201602	00078	MP144	G01634		B007	177254000101	S01	20060323	27	2296	1069	9234	0	09
201602	00078	MP144	G01634		B008	177254000401	S02	20060507	27	2631	1194	1690	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00078	MP144	G01634		B009	177254000601	S02	20130402	0	0	0	0	0	12
201602	00078	MP144	G01634		B010	177254000703	S01	20120107	0	0	0	0	0	12
201602	00078	MP144	G01634		B011	177254001001	S02	20090126	6	933	468	7449	0	09
201602	00078	MP144	G01634		B014	177254002001	S02	20010211	27	2483	1271	17985	0	09
201602	00078	MP144	G01634		B015	177254001602	S01	20111018	27	2660	1516	7421	0	09
201602	00078	MP144	G01634		B016	177254001103	S01	20111009	27	1314	898	219	0	09
201602	00078	MP144	G01634		B017	177254063700	D01	19970726	2	254	150	4	0	09
201602	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
201602	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
201602	00078	MP144	G01634		BA002	177254028501	S01	20050525	14	3573	1177	937	0	09
201602	00078	MP144	G01634		BA003	177254028900	S02	20050603	23	1831	1896	12088	0	09
201602	00078	MP144	G01634		BA004	177254029500	S01	19900107	27	5110	1773	8146	0	09
201602	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12
201602	00078	MP144	G01634		BA006	177254029901	S01	20100420	27	8029	3817	4387	0	09
201602	00078	MP144	G01634		BA007	177254058401	S01	20100415	27	6475	3072	19932	0	09
201602	00078	MP144	G01634		BA008	177254059701	S01	20100330	27	1840	1128	2602	0	09
201603	00078	MP144	G01634		A001	177250092600	S03	19910606	24	2982	2021	6062	0	09
201603	00078	MP144	G01634		A011	177252001300	S03	20010926	24	1385	594	4645	0	09
201603	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
201603	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
201603	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
201603	00078	MP144	G01634		B004	177252009401	S02	20141120	0	0	0	0	0	06
201603	00078	MP144	G01634		B004	177252009401	S01	20141120	0	0	0	0	0	04
201603	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
201603	00078	MP144	G01634		B006	177252009900	S01	19850321	24	2490	1399	2055	0	09
201603	00078	MP144	G01634		B007	177254000101	S01	20060323	24	2915	1266	7682	0	09
201603	00078	MP144	G01634		B008	177254000401	S02	20060507	24	2173	1153	1642	0	09
201603	00078	MP144	G01634		B009	177254000601	S02	20130402	0	0	0	0	0	12
201603	00078	MP144	G01634		B010	177254000703	S01	20120107	0	0	0	0	0	12
201603	00078	MP144	G01634		B011	177254001001	S02	20090126	24	2320	1212	23924	0	09
201603	00078	MP144	G01634		B014	177254002001	S02	20010211	24	2786	1303	21892	0	09
201603	00078	MP144	G01634		B015	177254001602	S01	20111018	24	2122	1377	7304	0	09
201603	00078	MP144	G01634		B016	177254001103	S01	20111009	24	1230	654	239	0	09
201603	00078	MP144	G01634		B017	177254063700	D01	19970726	24	2700	1673	84	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
201603	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
201603	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
201603	00078	MP144	G01634		BA002	177254028501	S01	20050525	24	6824	1745	755	0	09
201603	00078	MP144	G01634		BA003	177254028900	S02	20050603	24	1382	640	13338	0	09
201603	00078	MP144	G01634		BA004	177254029500	S01	19900107	23	3720	1546	5364	0	09
201603	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12
201603	00078	MP144	G01634		BA006	177254029901	S01	20100420	23	7548	3731	2927	0	09
201603	00078	MP144	G01634		BA007	177254058401	S01	20100415	24	5321	2626	16059	0	09
201603	00078	MP144	G01634		BA008	177254059701	S01	20100330	24	1949	1215	3313	0	09
201604	00078	MP144	G01634		A001	177250092600	S03	19910606	29	3143	1725	9258	0	09
201604	00078	MP144	G01634		A011	177252001300	S03	20010926	25	411	148	1973	0	09
201604	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
201604	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
201604	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
201604	00078	MP144	G01634		B004	177252009401	S02	20141120	0	0	0	0	0	06
201604	00078	MP144	G01634		B004	177252009401	S01	20141120	0	0	0	0	0	04
201604	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
201604	00078	MP144	G01634		B006	177252009900	S01	19850321	29	2043	958	1842	0	09
201604	00078	MP144	G01634		B007	177254000101	S01	20060323	29	3719	1306	9472	0	09
201604	00078	MP144	G01634		B008	177254000401	S02	20060507	29	2807	1198	2050	0	09
201604	00078	MP144	G01634		B009	177254000601	S02	20130402	0	0	0	0	0	12
201604	00078	MP144	G01634		B010	177254000703	S01	20120107	0	0	0	0	0	12
201604	00078	MP144	G01634		B011	177254001001	S02	20090126	29	2535	1069	28098	0	09
201604	00078	MP144	G01634		B014	177254002001	S02	20010211	29	3205	2353	27351	0	09
201604	00078	MP144	G01634		B015	177254001602	S01	20111018	29	2513	2112	8300	0	09
201604	00078	MP144	G01634		B016	177254001103	S01	20111009	29	1505	3858	263	0	09
201604	00078	MP144	G01634		B017	177254063700	D01	19970726	29	3180	1412	339	0	09
201604	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
201604	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
201604	00078	MP144	G01634		BA002	177254028501	S01	20050525	29	7286	3137	5327	0	09
201604	00078	MP144	G01634		BA003	177254028900	S02	20050603	29	2816	1016	12984	0	09
201604	00078	MP144	G01634		BA004	177254029500	S01	19900107	29	4914	2405	7538	0	09
201604	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12
201604	00078	MP144	G01634		BA006	177254029901	S01	20100420	29	9270	3706	4838	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
201604	00078	MP144	G01634		BA007	177254058401	S01	20100415	29	5909	2517	19988	0	09
201604	00078	MP144	G01634		BA008	177254059701	S01	20100330	29	2057	990	3396	0	09
201605	00078	MP144	G01634		A001	177250092600	S03	19910606	29	2579	1588	8213	0	09
201605	00078	MP144	G01634		A011	177252001300	S03	20010926	28	485	198	2121	0	09
201605	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
201605	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
201605	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
201605	00078	MP144	G01634		B004	177252009401	S02	20141120	0	0	0	0	0	06
201605	00078	MP144	G01634		B004	177252009401	S01	20141120	0	0	0	0	0	04
201605	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
201605	00078	MP144	G01634		B006	177252009900	S01	19850321	28	3888	1565	1804	0	09
201605	00078	MP144	G01634		B007	177254000101	S01	20060323	28	3112	1221	6685	0	09
201605	00078	MP144	G01634		B008	177254000401	S02	20060507	27	2566	1218	1807	0	09
201605	00078	MP144	G01634		B009	177254000601	S02	20130402	0	0	0	0	0	12
201605	00078	MP144	G01634		B010	177254000703	S01	20120107	0	0	0	0	0	12
201605	00078	MP144	G01634		B011	177254001001	S02	20090126	28	2407	1151	25500	0	09
201605	00078	MP144	G01634		B014	177254002001	S02	20010211	28	4039	1693	23642	0	09
201605	00078	MP144	G01634		B015	177254001602	S01	20111018	28	2023	1032	6904	0	09
201605	00078	MP144	G01634		B016	177254001103	S01	20111009	28	1432	1461	237	0	09
201605	00078	MP144	G01634		B017	177254063700	D01	19970726	28	2597	1387	310	0	09
201605	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
201605	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
201605	00078	MP144	G01634		BA002	177254028501	S01	20050525	28	4446	2060	6754	0	09
201605	00078	MP144	G01634		BA003	177254028900	S02	20050603	28	2521	919	9861	0	09
201605	00078	MP144	G01634		BA004	177254029500	S01	19900107	28	4075	2060	6943	0	09
201605	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12
201605	00078	MP144	G01634		BA006	177254029901	S01	20100420	28	7305	3278	6090	0	09
201605	00078	MP144	G01634		BA007	177254058401	S01	20100415	28	5626	2519	16944	0	09
201605	00078	MP144	G01634		BA008	177254059701	S01	20100330	28	2208	1171	3212	0	09
201601	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
201601	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
201601	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
201602	02513	MP133	G01649		B003	177244011500	S02	19821026	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
201602	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
201602	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
201603	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
201603	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
201603	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
201604	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
201604	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
201604	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
201605	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
201605	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
201605	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
201606	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
201606	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
201606	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
201607	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
201607	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
201607	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
201601	01834	MP290	G01665		A004	177244010101	S02	20110830	31	2920	3322	7196	0	09
201601	01834	MP290	G01665		A006	177244010301	S01	20040212	30	1360	676	2106	0	11
201601	01834	MP290	G01665		A007	177244010601	S01	20040820	29	2326	2690	1630	0	09
201601	01834	MP290	G01665		A011	177244011201	S01	20040701	31	2841	973	5812	0	09
201601	01834	MP290	G01665		A013	177244012902	S01	20040428	31	5714	1137	19756	0	09
201601	01834	MP290	G01665		A017	177244012301	S01	19971118	31	1678	791	1191	0	09
201601	01834	MP290	G01665		A024	177244037701	D01	19870905	31	1653	722	1446	0	11
201601	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
201602	01834	MP290	G01665		A004	177244010101	S02	20110830	28	2382	1095	5423	0	09
201602	01834	MP290	G01665		A006	177244010301	S01	20040212	28	1358	594	2079	0	11
201602	01834	MP290	G01665		A007	177244010601	S01	20040820	28	2020	1566	1701	0	09
201602	01834	MP290	G01665		A011	177244011201	S01	20040701	28	2479	822	5322	0	09
201602	01834	MP290	G01665		A013	177244012902	S01	20040428	29	7400	1100	18875	0	09
201602	01834	MP290	G01665		A017	177244012301	S01	19971118	28	1381	668	1133	0	09
201602	01834	MP290	G01665		A024	177244037701	D01	19870905	28	1344	634	1384	0	11
201602	01834	MP290	G01665		A024D	177244037701	D02	19870905	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
201603	01834	MP290	G01665		A004	177244010101	S02	20110830	30	4247	1961	7864	0	09
201603	01834	MP290	G01665		A006	177244010301	S01	20040212	31	1876	2076	3551	0	11
201603	01834	MP290	G01665		A007	177244010601	S01	20040820	18	1385	716	1149	0	09
201603	01834	MP290	G01665		A011	177244011201	S01	20040701	31	2895	1069	6064	0	09
201603	01834	MP290	G01665		A013	177244012902	S01	20040428	31	7487	1180	21631	0	09
201603	01834	MP290	G01665		A017	177244012301	S01	19971118	31	1535	772	1334	0	09
201603	01834	MP290	G01665		A024	177244037701	D01	19870905	31	1207	744	1247	0	11
201603	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
201604	01834	MP290	G01665		A004	177244010101	S02	20110830	24	3626	1974	5695	0	09
201604	01834	MP290	G01665		A006	177244010301	S01	20040212	30	1508	1580	2227	0	11
201604	01834	MP290	G01665		A007	177244010601	S01	20040820	30	1562	1147	1514	0	09
201604	01834	MP290	G01665		A011	177244011201	S01	20040701	30	2400	898	4619	0	09
201604	01834	MP290	G01665		A013	177244012902	S01	20040428	30	6646	1033	17248	0	09
201604	01834	MP290	G01665		A017	177244012301	S01	19971118	30	1409	638	1036	0	09
201604	01834	MP290	G01665		A024	177244037701	D01	19870905	30	1095	625	931	0	11
201604	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
201605	01834	MP290	G01665		A004	177244010101	S02	20110830	31	3119	1055	5971	0	09
201605	01834	MP290	G01665		A006	177244010301	S01	20040212	31	796	763	2613	0	11
201605	01834	MP290	G01665		A007	177244010601	S01	20040820	31	1421	751	2060	0	09
201605	01834	MP290	G01665		A011	177244011201	S01	20040701	31	2558	1039	5883	0	09
201605	01834	MP290	G01665		A013	177244012902	S01	20040428	31	5057	1116	23402	0	09
201605	01834	MP290	G01665		A017	177244012301	S01	19971118	31	1561	711	1368	0	09
201605	01834	MP290	G01665		A024	177244037701	D01	19870905	31	1267	744	1108	0	11
201605	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
201601	03295	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
201601	03295	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
201601	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
201601	01834	MP290	G01666		A019E	177244012400	D04	20000102	31	1606	932	1893	0	09
201601	01834	MP290	G01666		A020	177244012500	S03	19900717	31	2379	648	496	0	09
201601	01834	MP290	G01666		A021	177244012703	S01	20040901	30	1228	2716	464	0	09
201601	01834	MP290	G01666		A026	177244038401	S03	20130717	31	24741	22174	0	0	08
201601	01834	MP290	G01666		A027	177244040104	S01	20040202	31	1854	1081	1563	0	09
201601	03295	MP290	G01666		C001	177244048100	D01	19930125	31	437	0	268	0	09

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201601	03295	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
201601	03295	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
201601	03295	MP290	G01666		C003	177244047800	S02	19960107	31	723	0	5883	0	09
201601	03295	MP290	G01666		C004A	177244047902	S02	19990313	31	568	0	31	0	09
201601	03295	MP290	G01666		C005	177244048000	S01	19930210	0	0	0	0	0	12
201601	03295	MP290	G01666		C007	177244048400	S01	19921130	0	0	0	0	0	12
201601	03295	MP290	G01666		C008	177244048500	S01	19930204	0	0	0	0	0	12
201601	03295	MP290	G01666		C009	177244048301	S01	19960406	31	1615	0	10291	0	09
201601	03295	MP290	G01666		C011	177244048700	S02	20061010	0	0	0	0	0	13
201601	03295	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
201601	03295	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
201601	03295	MP290	G01666		C014	177244049900	S01	19930219	31	1415	0	109	0	09
201601	03295	MP290	G01666		C015	177244048900	D01	19960124	31	576	0	443	0	09
201601	03295	MP290	G01666		C015D	177244048900	D03	19990912	31	236	0	833	0	09
201601	03295	MP290	G01666		C017	177244053900	S01	19920824	0	0	0	0	0	12
201601	03295	MP290	G01666		C019	177244049400	S01	19930113	31	260	0	31	0	09
201601	03295	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
201601	03295	MP290	G01666		C021	177244049100	S02	19991003	0	0	0	0	0	12
201601	03295	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
201601	03295	MP290	G01666		C023	177244053801	S01	19960304	31	1099	0	327	0	09
201601	03295	MP290	G01666		C024	177244051901	S02	20061010	0	0	0	0	0	13
201601	03295	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
201601	03295	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
201601	03295	MP290	G01666		C027	177244053100	D02	19990817	31	824	0	42739	0	09
201601	03295	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
201601	03295	MP290	G01666		C028	177244051501	S01	19930227	31	904	0	405	0	09
201601	03295	MP290	G01666		C029	177244051801	D01	19990904	31	578	0	4371	0	09
201601	03295	MP290	G01666		C029D	177244051801	D02	19990904	0	0	0	0	0	12
201601	03295	MP290	G01666		C030	177244053300	S02	20061010	0	0	0	0	0	13
201601	03295	MP290	G01666		C031	177244090200	S02	20060825	0	0	0	0	0	13
201602	03295	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
201602	03295	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
201602	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
201602	01834	MP290	G01666		A019E	177244012400	D04	20000102	28	961	994	2119	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	01834	MP290	G01666		A020	177244012500	S03	19900717	28	1907	583	480	0	09
201602	01834	MP290	G01666		A021	177244012703	S01	20040901	28	1118	4285	514	0	09
201602	01834	MP290	G01666		A026	177244038401	S03	20130717	29	20485	21116	0	0	08
201602	01834	MP290	G01666		A027	177244040104	S01	20040202	28	1470	735	1318	0	09
201602	03295	MP290	G01666		C001	177244048100	D01	19930125	29	277	0	209	0	09
201602	03295	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
201602	03295	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
201602	03295	MP290	G01666		C003	177244047800	S02	19960107	29	665	0	5844	0	09
201602	03295	MP290	G01666		C004A	177244047902	S02	19990313	29	532	0	27	0	09
201602	03295	MP290	G01666		C005	177244048000	S01	19930210	0	0	0	0	0	12
201602	03295	MP290	G01666		C007	177244048400	S01	19921130	0	0	0	0	0	12
201602	03295	MP290	G01666		C008	177244048500	S01	19930204	0	0	0	0	0	12
201602	03295	MP290	G01666		C009	177244048301	S01	19960406	29	1474	0	8721	0	09
201602	03295	MP290	G01666		C011	177244048700	S02	20061010	0	0	0	0	0	13
201602	03295	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
201602	03295	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
201602	03295	MP290	G01666		C014	177244049900	S01	19930219	29	1237	0	190	0	09
201602	03295	MP290	G01666		C015	177244048900	D01	19960124	29	514	0	499	0	09
201602	03295	MP290	G01666		C015D	177244048900	D03	19990912	29	223	0	659	0	09
201602	03295	MP290	G01666		C017	177244053900	S01	19920824	0	0	0	0	0	12
201602	03295	MP290	G01666		C019	177244049400	S01	19930113	29	227	0	27	0	09
201602	03295	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
201602	03295	MP290	G01666		C021	177244049100	S02	19991003	0	0	0	0	0	12
201602	03295	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
201602	03295	MP290	G01666		C023	177244053801	S01	19960304	29	771	0	226	0	09
201602	03295	MP290	G01666		C024	177244051901	S02	20061010	0	0	0	0	0	13
201602	03295	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
201602	03295	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
201602	03295	MP290	G01666		C027	177244053100	D02	19990817	29	827	0	39623	0	09
201602	03295	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
201602	03295	MP290	G01666		C028	177244051501	S01	19930227	29	655	0	279	0	09
201602	03295	MP290	G01666		C029	177244051801	D01	19990904	29	482	0	3381	0	09
201602	03295	MP290	G01666		C029D	177244051801	D02	19990904	0	0	0	0	0	12
201602	03295	MP290	G01666		C030	177244053300	S02	20061010	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	MP290	G01666		C031	177244090200	S02	20060825	0	0	0	0	0	13
201603	03295	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
201603	03295	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
201603	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
201603	01834	MP290	G01666		A019E	177244012400	D04	20000102	31	1241	803	1713	0	09
201603	01834	MP290	G01666		A020	177244012500	S03	19900717	31	2235	674	566	0	09
201603	01834	MP290	G01666		A021	177244012703	S01	20040901	29	1294	843	697	0	09
201603	01834	MP290	G01666		A026	177244038401	S03	20130717	31	21758	22118	0	0	08
201603	01834	MP290	G01666		A027	177244040104	S01	20040202	29	1188	877	997	0	09
201603	03295	MP290	G01666		C001	177244048100	D01	19930125	31	213	0	467	0	09
201603	03295	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
201603	03295	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
201603	03295	MP290	G01666		C003	177244047800	S02	19960107	31	633	0	5400	0	09
201603	03295	MP290	G01666		C004A	177244047902	S02	19990313	31	540	0	30	0	09
201603	03295	MP290	G01666		C005	177244048000	S01	19930210	0	0	0	0	0	12
201603	03295	MP290	G01666		C007	177244048400	S01	19921130	0	0	0	0	0	12
201603	03295	MP290	G01666		C008	177244048500	S01	19930204	0	0	0	0	0	12
201603	03295	MP290	G01666		C009	177244048301	S01	19960406	31	1330	0	7692	0	09
201603	03295	MP290	G01666		C011	177244048700	S02	20061010	0	0	0	0	0	13
201603	03295	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
201603	03295	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
201603	03295	MP290	G01666		C014	177244049900	S01	19930219	31	1112	0	171	0	09
201603	03295	MP290	G01666		C015	177244048900	D01	19960124	31	553	0	623	0	09
201603	03295	MP290	G01666		C015D	177244048900	D03	19990912	31	438	0	836	0	09
201603	03295	MP290	G01666		C017	177244053900	S01	19920824	0	0	0	0	0	12
201603	03295	MP290	G01666		C019	177244049400	S01	19930113	31	377	0	30	0	09
201603	03295	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
201603	03295	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
201603	03295	MP290	G01666		C023	177244053801	S01	19960304	31	1257	0	337	0	09
201603	03295	MP290	G01666		C024	177244051901	S02	20061010	0	0	0	0	0	13
201603	03295	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
201603	03295	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
201603	03295	MP290	G01666		C027	177244053100	D02	19990817	31	939	0	43496	0	09
201603	03295	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	MP290	G01666		C028	177244051501	S01	19930227	31	948	0	386	0	09
201603	03295	MP290	G01666		C029	177244051801	D01	19990904	31	540	0	3878	0	09
201603	03295	MP290	G01666		C029D	177244051801	D02	19990904	0	0	0	0	0	12
201603	03295	MP290	G01666		C030	177244053300	S02	20061010	0	0	0	0	0	13
201603	03295	MP290	G01666		C031	177244090200	S02	20060825	0	0	0	0	0	13
201604	03295	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
201604	03295	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
201604	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
201604	01834	MP290	G01666		A019E	177244012400	D04	20000102	30	1358	641	1079	0	09
201604	01834	MP290	G01666		A020	177244012500	S03	19900717	30	2006	740	458	0	09
201604	01834	MP290	G01666		A021	177244012703	S01	20040901	30	1300	763	656	0	09
201604	01834	MP290	G01666		A026	177244038401	S03	20130717	30	19314	21461	0	0	08
201604	01834	MP290	G01666		A027	177244040104	S01	20040202	30	1206	802	809	0	09
201604	03295	MP290	G01666		C001	177244048100	D01	19930125	30	265	0	334	0	09
201604	03295	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
201604	03295	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
201604	03295	MP290	G01666		C003	177244047800	S02	19960107	30	331	0	2730	0	09
201604	03295	MP290	G01666		C004A	177244047902	S02	19990313	30	594	0	30	0	09
201604	03295	MP290	G01666		C005	177244048000	S01	19930210	0	0	0	0	0	12
201604	03295	MP290	G01666		C007	177244048400	S01	19921130	0	0	0	0	0	12
201604	03295	MP290	G01666		C008	177244048500	S01	19930204	0	0	0	0	0	12
201604	03295	MP290	G01666		C009	177244048301	S01	19960406	30	818	0	4533	0	09
201604	03295	MP290	G01666		C011	177244048700	S02	20061010	0	0	0	0	0	13
201604	03295	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
201604	03295	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
201604	03295	MP290	G01666		C014	177244049900	S01	19930219	30	1302	0	190	0	09
201604	03295	MP290	G01666		C015	177244048900	D01	19960124	30	682	0	744	0	09
201604	03295	MP290	G01666		C015D	177244048900	D03	19990912	30	404	0	498	0	09
201604	03295	MP290	G01666		C017	177244053900	S01	19920824	0	0	0	0	0	12
201604	03295	MP290	G01666		C019	177244049400	S01	19930113	30	360	0	30	0	09
201604	03295	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
201604	03295	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
201604	03295	MP290	G01666		C023	177244053801	S01	19960304	30	1403	0	360	0	09
201604	03295	MP290	G01666		C024	177244051901	S02	20061010	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
201604	03295	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
201604	03295	MP290	G01666		C027	177244053100	D02	19990817	30	967	0	43950	0	09
201604	03295	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
201604	03295	MP290	G01666		C028	177244051501	S01	19930227	30	901	0	362	0	09
201604	03295	MP290	G01666		C029	177244051801	D01	19990904	30	545	0	3746	0	09
201604	03295	MP290	G01666		C029D	177244051801	D02	19990904	0	0	0	0	0	12
201604	03295	MP290	G01666		C030	177244053300	S02	20061010	0	0	0	0	0	13
201604	03295	MP290	G01666		C031	177244090200	S02	20060825	0	0	0	0	0	13
201605	03295	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
201605	03295	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
201605	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
201605	01834	MP290	G01666		A019E	177244012400	D04	20000102	31	1275	739	1422	0	09
201605	01834	MP290	G01666		A020	177244012500	S03	19900717	31	2181	1372	623	0	09
201605	01834	MP290	G01666		A021	177244012703	S01	20040901	31	1561	1191	1073	0	09
201605	01834	MP290	G01666		A026	177244038401	S03	20130717	31	21724	21141	0	0	08
201605	01834	MP290	G01666		A027	177244040104	S01	20040202	31	1301	899	992	0	09
201605	03295	MP290	G01666		C001	177244048100	D01	19930125	31	199	0	158	0	09
201605	03295	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
201605	03295	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
201605	03295	MP290	G01666		C003	177244047800	S02	19960107	31	398	0	5372	0	09
201605	03295	MP290	G01666		C004A	177244047902	S02	19990313	31	567	0	31	0	09
201605	03295	MP290	G01666		C005	177244048000	S01	19930210	0	0	0	0	0	12
201605	03295	MP290	G01666		C007	177244048400	S01	19921130	0	0	0	0	0	12
201605	03295	MP290	G01666		C008	177244048500	S01	19930204	0	0	0	0	0	12
201605	03295	MP290	G01666		C009	177244048301	S01	19960406	31	1504	0	9050	0	09
201605	03295	MP290	G01666		C011	177244048700	S02	20061010	0	0	0	0	0	13
201605	03295	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
201605	03295	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
201605	03295	MP290	G01666		C014	177244049900	S01	19930219	31	937	0	136	0	09
201605	03295	MP290	G01666		C015	177244048900	D01	19960124	31	762	0	891	0	09
201605	03295	MP290	G01666		C015D	177244048900	D03	19990912	31	512	0	419	0	09
201605	03295	MP290	G01666		C017	177244053900	S01	19920824	0	0	0	0	0	12
201605	03295	MP290	G01666		C019	177244049400	S01	19930113	31	284	0	31	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
201605	03295	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
201605	03295	MP290	G01666		C023	177244053801	S01	19960304	31	1197	0	336	0	09
201605	03295	MP290	G01666		C024	177244051901	S02	20061010	0	0	0	0	0	13
201605	03295	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
201605	03295	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
201605	03295	MP290	G01666		C027	177244053100	D02	19990817	31	967	0	46875	0	09
201605	03295	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
201605	03295	MP290	G01666		C028	177244051501	S01	19930227	2	56	0	24	0	09
201605	03295	MP290	G01666		C029	177244051801	D01	19990904	31	513	0	3813	0	09
201605	03295	MP290	G01666		C029D	177244051801	D02	19990904	0	0	0	0	0	12
201605	03295	MP290	G01666		C030	177244053300	S02	20061010	0	0	0	0	0	13
201605	03295	MP290	G01666		C031	177244090200	S02	20060825	0	0	0	0	0	13
201606	03295	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
201606	03295	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
201606	03295	MP290	G01666		C001	177244048100	D01	19930125	24	283	0	206	0	09
201606	03295	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
201606	03295	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
201606	03295	MP290	G01666		C003	177244047800	S02	19960107	24	433	0	3939	0	09
201606	03295	MP290	G01666		C004A	177244047902	S02	19990313	9	137	0	8	0	09
201606	03295	MP290	G01666		C005	177244048000	S01	19930210	0	0	0	0	0	12
201606	03295	MP290	G01666		C007	177244048400	S01	19921130	0	0	0	0	0	12
201606	03295	MP290	G01666		C008	177244048500	S01	19930204	0	0	0	0	0	12
201606	03295	MP290	G01666		C009	177244048301	S01	19960406	22	1080	0	6340	0	09
201606	03295	MP290	G01666		C011	177244048700	S02	20061010	0	0	0	0	0	13
201606	03295	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
201606	03295	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
201606	03295	MP290	G01666		C014	177244049900	S01	19930219	24	777	0	121	0	09
201606	03295	MP290	G01666		C015	177244048900	D01	19960124	24	606	0	705	0	09
201606	03295	MP290	G01666		C015D	177244048900	D03	19990912	24	470	0	780	0	09
201606	03295	MP290	G01666		C017	177244053900	S01	19920824	0	0	0	0	0	12
201606	03295	MP290	G01666		C019	177244049400	S01	19930113	22	149	0	20	0	09
201606	03295	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
201606	03295	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	MP290	G01666		C023	177244053801	S01	19960304	24	758	0	210	0	09
201606	03295	MP290	G01666		C024	177244051901	S02	20061010	0	0	0	0	0	13
201606	03295	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
201606	03295	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
201606	03295	MP290	G01666		C027	177244053100	D02	19990817	24	696	0	32290	0	09
201606	03295	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
201606	03295	MP290	G01666		C028	177244051501	S01	19930227	13	362	0	152	0	09
201606	03295	MP290	G01666		C029	177244051801	D01	19990904	24	401	0	2864	0	09
201606	03295	MP290	G01666		C029D	177244051801	D02	19990904	0	0	0	0	0	12
201606	03295	MP290	G01666		C030	177244053300	S02	20061010	0	0	0	0	0	13
201606	03295	MP290	G01666		C031	177244090200	S02	20060825	0	0	0	0	0	13
201601	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	3918	0	50561	0	08
201601	02451	MP144	G01673		B004	177244022900	S02	19930325	31	3541	0	38470	0	09
201601	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6679	0	7325	0	08
201601	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	6904	0	12353	0	08
201601	02451	MP144	G01673		B014	177244024401	S02	20111016	31	3711	0	20444	0	09
201601	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	28	3463	0	6311	0	08
201601	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201601	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
201601	02451	MP144	G01673		C004	177244021403	S01	20021228	31	433	1900	503	0	09
201601	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
201601	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	5	98	0	355	0	09
201601	02451	MP144	G01673		C006	177244021503	S01	19971220	29	2446	1228	2938	0	09
201601	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	710	1348	957	0	09
201601	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
201601	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
201601	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
201601	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1555	1775	3090	0	09
201601	02451	MP144	G01673		C018	177244089101	S01	20020928	31	2095	1587	2661	0	09
201601	02451	MP144	G01673		C019	177244089400	S01	20021207	31	3109	2602	3519	0	09
201602	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	29	3276	0	48071	0	08
201602	02451	MP144	G01673		B004	177244022900	S02	19930325	29	3139	0	37353	0	09
201602	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	29	5323	0	7179	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
201602	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	29	5664	0	11217	0	08
201602	02451	MP144	G01673		B014	177244024401	S02	20111016	29	3679	0	28761	0	09
201602	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	5	149	0	34	0	08
201602	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201602	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
201602	02451	MP144	G01673		C004	177244021403	S01	20021228	29	323	1337	382	0	09
201602	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
201602	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	1	17	0	52	0	09
201602	02451	MP144	G01673		C006	177244021503	S01	19971220	29	2557	1117	3215	0	09
201602	02451	MP144	G01673		C007A	177244021600	S01	19830501	29	570	1131	960	0	09
201602	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
201602	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
201602	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
201602	02451	MP144	G01673		C015D	177244031300	D02	19841205	29	1526	1659	2974	0	09
201602	02451	MP144	G01673		C018	177244089101	S01	20020928	29	2126	1338	2739	0	09
201602	02451	MP144	G01673		C019	177244089400	S01	20021207	29	2870	2091	3672	0	09
201603	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	4046	0	51166	0	08
201603	02451	MP144	G01673		B004	177244022900	S02	19930325	31	3909	0	41867	0	09
201603	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6309	0	6184	0	08
201603	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	6108	0	10225	0	08
201603	02451	MP144	G01673		B014	177244024401	S02	20111016	31	4085	0	22246	0	09
201603	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	0	0	0	0	0	12
201603	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201603	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
201603	02451	MP144	G01673		C004	177244021403	S01	20021228	31	408	1652	425	0	09
201603	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
201603	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	1	13	0	56	0	09
201603	02451	MP144	G01673		C006	177244021503	S01	19971220	31	2538	1174	2901	0	09
201603	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	830	1154	941	0	09
201603	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
201603	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
201603	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
201603	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1771	2028	2995	0	09
201603	02451	MP144	G01673		C018	177244089101	S01	20020928	31	1888	1743	2174	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
201603	02451	MP144	G01673		C019	177244089400	S01	20021207	31	3119	2429	3850	0	09
201604	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	3901	0	50234	0	08
201604	02451	MP144	G01673		B004	177244022900	S02	19930325	30	3750	0	35989	0	09
201604	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	5221	0	6322	0	08
201604	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	30	5987	0	11222	0	08
201604	02451	MP144	G01673		B014	177244024401	S02	20111016	30	4244	0	18892	0	09
201604	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	0	0	0	0	0	12
201604	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201604	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
201604	02451	MP144	G01673		C004	177244021403	S01	20021228	28	199	1517	203	0	09
201604	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
201604	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	2	37	0	110	0	09
201604	02451	MP144	G01673		C006	177244021503	S01	19971220	28	2154	1090	2445	0	09
201604	02451	MP144	G01673		C007A	177244021600	S01	19830501	28	817	1314	836	0	09
201604	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
201604	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
201604	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
201604	02451	MP144	G01673		C015D	177244031300	D02	19841205	28	1574	1617	3005	0	09
201604	02451	MP144	G01673		C018	177244089101	S01	20020928	28	1525	1618	1607	0	09
201604	02451	MP144	G01673		C019	177244089400	S01	20021207	28	3097	2392	3206	0	09
201605	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	4414	382	54374	0	08
201605	02451	MP144	G01673		B004	177244022900	S02	19930325	31	4057	353	37920	0	09
201605	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6031	640	6393	0	08
201605	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	5814	554	12300	0	08
201605	02451	MP144	G01673		B014	177244024401	S02	20111016	31	4382	424	20464	0	09
201605	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	0	0	0	0	0	12
201605	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201605	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
201605	02451	MP144	G01673		C004	177244021403	S01	20021228	31	458	1428	532	0	09
201605	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
201605	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	1	18	13	56	0	09
201605	02451	MP144	G01673		C006	177244021503	S01	19971220	31	2370	1264	2926	0	09
201605	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	895	1093	914	0	09
201605	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
201605	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
201605	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1455	1601	2930	0	09
201605	02451	MP144	G01673		C018	177244089101	S01	20020928	31	1817	2216	2140	0	09
201605	02451	MP144	G01673		C019	177244089400	S01	20021207	31	3243	2376	3313	0	09
201606	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	4621	369	47528	0	08
201606	02451	MP144	G01673		B004	177244022900	S02	19930325	30	3288	243	39559	0	09
201606	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	5528	602	6266	0	08
201606	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	30	5697	523	11319	0	08
201606	02451	MP144	G01673		B014	177244024401	S02	20111016	30	4122	461	19141	0	09
201606	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	0	0	0	0	0	12
201606	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201606	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
201606	02451	MP144	G01673		C004	177244021403	S01	20021228	30	221	1373	241	0	09
201606	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
201606	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	3	52	41	156	0	09
201606	02451	MP144	G01673		C006	177244021503	S01	19971220	30	2176	1197	2706	0	09
201606	02451	MP144	G01673		C007A	177244021600	S01	19830501	29	872	1305	508	0	09
201606	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
201606	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
201606	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
201606	02451	MP144	G01673		C015D	177244031300	D02	19841205	30	1223	1736	3559	0	09
201606	02451	MP144	G01673		C018	177244089101	S01	20020928	30	1548	1985	1916	0	09
201606	02451	MP144	G01673		C019	177244089400	S01	20021207	30	3445	2379	3480	0	09
201601	03295	BA105A	G01754		A002	427054002500	S01	19830222	30	92	10468	1310	0	11
201602	03295	BA105A	G01754		A002	427054002500	S01	19830222	29	0	10101	1255	0	11
201603	03295	BA105A	G01754		A002	427054002500	S01	19830222	31	145	11247	1421	0	11
201604	03295	BA105A	G01754		A002	427054002500	S01	19830222	27	34	9264	1220	0	11
201605	03295	BA105A	G01754		A002	427054002500	S01	19830222	31	0	10750	1453	0	11
201606	03295	BA105A	G01754		A002	427054002500	S01	19830222	28	182	9117	1143	0	11
201601	03295	BA105A	G01757		B002	427054012600	S01	20120706	29	71	156219	455	0	11
201601	03295	BA105A	G01757		B003	427054012800	S01	19930919	31	80	185603	6196	0	11

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201602	03295	BA105A	G01757		B002	427054012600	S01	20120706	29	0	167953	741	0	11
201602	03295	BA105A	G01757		B003	427054012800	S01	19930919	29	0	176625	5769	0	11
201603	03295	BA105A	G01757		B002	427054012600	S01	20120706	31	117	174277	1080	0	11
201603	03295	BA105A	G01757		B003	427054012800	S01	19930919	31	128	194452	5988	0	11
201604	03295	BA105A	G01757		B002	427054012600	S01	20120706	27	38	147578	858	0	11
201604	03295	BA105A	G01757		B003	427054012800	S01	19930919	27	41	162008	4864	0	11
201605	03295	BA105A	G01757		B002	427054012600	S01	20120706	31	0	175701	1018	0	11
201605	03295	BA105A	G01757		B003	427054012800	S01	19930919	31	0	191767	5738	0	11
201606	03295	BA105A	G01757		B002	427054012600	S01	20120706	29	214	156840	894	0	11
201606	03295	BA105A	G01757		B003	427054012800	S01	19930919	30	169	175658	5603	0	11
201601	03295	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
201601	03295	HI129	G01848		013	427104009600	S03	20120417	0	0	0	0	0	13
201601	01284	HI129	G01848		016	427104015202	S01	20100413	0	0	0	0	0	13
201601	03295	HI129	G01848		017	427104015302	S03	20110609	0	0	0	0	0	13
201601	01978	HI129	G01848		018	427104015400	S02	20101127	11	392	40197	0	0	11
201602	03295	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
201602	03295	HI129	G01848		013	427104009600	S03	20120417	0	0	0	0	0	13
201602	01284	HI129	G01848		016	427104015202	S01	20100413	0	0	0	0	0	13
201602	03295	HI129	G01848		017	427104015302	S03	20110609	0	0	0	0	0	13
201602	01978	HI129	G01848		018	427104015400	S02	20101127	27	114	75895	0	0	11
201603	03295	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
201603	03295	HI129	G01848		013	427104009600	S03	20120417	0	0	0	0	0	13
201603	01284	HI129	G01848		016	427104015202	S01	20100413	0	0	0	0	0	13
201603	03295	HI129	G01848		017	427104015302	S03	20110609	0	0	0	0	0	13
201603	01978	HI129	G01848		018	427104015400	S02	20101127	25	442	78641	0	0	11
201604	03295	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
201604	03295	HI129	G01848		013	427104009600	S03	20120417	0	0	0	0	0	13
201604	01284	HI129	G01848		016	427104015202	S01	20100413	0	0	0	0	0	13
201604	03295	HI129	G01848		017	427104015302	S03	20110609	0	0	0	0	0	13
201604	01978	HI129	G01848		018	427104015400	S02	20101127	15	2115	39105	0	0	11
201605	03295	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
201605	03295	HI129	G01848		013	427104009600	S03	20120417	0	0	0	0	0	13
201605	01284	HI129	G01848		016	427104015202	S01	20100413	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	HI129	G01848		017	427104015302	S03	20110609	0	0	0	0	0	13
201605	01978	HI129	G01848		018	427104015400	S02	20101127	18	3972	75170	0	0	11
201606	03295	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
201606	03295	HI129	G01848		013	427104009600	S03	20120417	0	0	0	0	0	13
201606	03295	HI129	G01848		017	427104015302	S03	20110609	0	0	0	0	0	13
201601	03295	WC066	G01860		A006	177004013200	S05	20031025	0	0	0	0	0	13
201601	03295	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
201601	03295	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
201601	03295	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
201601	03295	WC066	G01860		A015	177004096100	S01	20021211	31	1864	11633	3770	0	09
201601	03295	WC066	G01860		A016	177004096601	S01	19970620	31	2705	3164	51504	0	09
201601	03295	WC066	G01860		C001	177004010502	S01	19971209	31	1323	2795	20619	0	09
201601	03295	WC066	G01860		C002	177004036603	S04	20100626	31	0	31786	0	0	11
201601	03295	WC066	G01860		C005	177004098302	S05	20100915	0	0	0	0	0	13
201602	03295	WC066	G01860		A006	177004013200	S05	20031025	0	0	0	0	0	13
201602	03295	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
201602	03295	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
201602	03295	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
201602	03295	WC066	G01860		A015	177004096100	S01	20021211	29	1531	11300	3579	0	09
201602	03295	WC066	G01860		A016	177004096601	S01	19970620	29	2262	2743	48212	0	09
201602	03295	WC066	G01860		C001	177004010502	S01	19971209	29	1482	3475	18578	0	09
201602	03295	WC066	G01860		C002	177004036603	S04	20100626	29	0	21158	0	0	11
201602	03295	WC066	G01860		C005	177004098302	S05	20100915	0	0	0	0	0	13
201603	03295	WC066	G01860		A006	177004013200	S05	20031025	0	0	0	0	0	13
201603	03295	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
201603	03295	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
201603	03295	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
201603	03295	WC066	G01860		A015	177004096100	S01	20021211	31	1698	15061	3946	0	09
201603	03295	WC066	G01860		A016	177004096601	S01	19970620	31	2470	3691	52015	0	09
201603	03295	WC066	G01860		C001	177004010502	S01	19971209	30	1482	5084	19121	0	09
201603	03295	WC066	G01860		C002	177004036603	S04	20100626	31	0	10888	0	0	11
201603	03295	WC066	G01860		C005	177004098302	S05	20100915	0	0	0	0	0	13
201604	03295	WC066	G01860		A006	177004013200	S05	20031025	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
201604	03295	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
201604	03295	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
201604	03295	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
201604	03295	WC066	G01860		A015	177004096100	S01	20021211	18	789	8959	2297	0	09
201604	03295	WC066	G01860		A016	177004096601	S01	19970620	18	1148	2220	29861	0	09
201604	03295	WC066	G01860		C001	177004010502	S01	19971209	30	1381	4413	23251	0	09
201604	03295	WC066	G01860		C002	177004036603	S04	20100626	30	0	26170	0	0	11
201604	03295	WC066	G01860		C005	177004098302	S05	20100915	0	0	0	0	0	13
201605	03295	WC066	G01860		A006	177004013200	S05	20031025	0	0	0	0	0	13
201605	03295	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
201605	03295	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
201605	03295	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
201605	03295	WC066	G01860		A015	177004096100	S01	20021211	31	1501	15061	2988	0	09
201605	03295	WC066	G01860		A016	177004096601	S01	19970620	31	2288	3926	44672	0	09
201605	03295	WC066	G01860		C001	177004010502	S01	19971209	31	1383	4382	18010	0	09
201605	03295	WC066	G01860		C002	177004036603	S04	20100626	30	0	31316	0	0	11
201605	03295	WC066	G01860		C005	177004098302	S05	20100915	0	0	0	0	0	13
201606	03295	WC066	G01860		A006	177004013200	S05	20031025	0	0	0	0	0	13
201606	03295	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
201606	03295	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
201606	03295	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
201606	03295	WC066	G01860		A015	177004096100	S01	20021211	30	1265	14174	3065	0	09
201606	03295	WC066	G01860		A016	177004096601	S01	19970620	30	1987	3825	48855	0	09
201606	03295	WC066	G01860		C001	177004010502	S01	19971209	30	1118	4416	19574	0	09
201606	03295	WC066	G01860		C002	177004036603	S04	20100626	30	0	39726	0	0	11
201606	03295	WC066	G01860		C005	177004098302	S05	20100915	0	0	0	0	0	13
201601	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
201601	00078	EI064	G01865		006	177094114300	D01	19970706	27	2582	122615	223	0	11
201601	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
201601	00078	EI064	G01865		007	177094120400	D04	20060504	0	0	0	0	0	13
201601	00078	EI064	G01865		008	177094137400	S01	20030305	27	1575	72740	107	0	11
201601	00078	EI064	G01865		009	177094147400	S01	20080325	0	0	0	0	0	13
201602	00078	EI064	G01865		002	177092004800	S02	19970906	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
201602	00078	EI064	G01865		006	177094114300	D01	19970706	29	65	143996	189	0	11
201602	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
201602	00078	EI064	G01865		007	177094120400	D04	20060504	0	0	0	0	0	13
201602	00078	EI064	G01865		008	177094137400	S01	20030305	28	38	80354	136	0	11
201602	00078	EI064	G01865		009	177094147400	S01	20080325	0	0	0	0	0	13
201603	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
201603	00078	EI064	G01865		006	177094114300	D01	19970706	31	455	151893	142	0	11
201603	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
201603	00078	EI064	G01865		007	177094120400	D04	20060504	0	0	0	0	0	13
201603	00078	EI064	G01865		008	177094137400	S01	20030305	31	253	84425	133	0	11
201603	00078	EI064	G01865		009	177094147400	S01	20080325	0	0	0	0	0	13
201604	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
201604	00078	EI064	G01865		006	177094114300	D01	19970706	30	2212	147489	189	0	11
201604	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
201604	00078	EI064	G01865		007	177094120400	D04	20060504	0	0	0	0	0	13
201604	00078	EI064	G01865		008	177094137400	S01	20030305	30	999	80990	3	0	11
201604	00078	EI064	G01865		009	177094147400	S01	20080325	0	0	0	0	0	13
201605	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
201605	00078	EI064	G01865		006	177094114300	D01	19970706	31	621	147884	193	0	11
201605	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
201605	00078	EI064	G01865		007	177094120400	D04	20060504	0	0	0	0	0	13
201605	00078	EI064	G01865		008	177094137400	S01	20030305	31	275	81899	62	0	11
201605	00078	EI064	G01865		009	177094147400	S01	20080325	0	0	0	0	0	13
201601	02375	BM002	G01870		C006	177154003100	S04	20140913	0	0	0	0	0	06
201601	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	03
201601	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201601	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201601	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201601	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201601	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201601	02375	BM002	G01870		D033	177154102800	S01	20001106	31	1071	10330	6904	0	09
201601	02375	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
201601	02375	BM002	G01870		F003	177154051001	S02	20020320	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
201601	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201601	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201601	02375	BM002	G01870		F012	177154040001	S02	20150224	0	0	0	0	0	06
201601	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201601	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201601	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	4098	6730	8666	0	09
201601	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	63	47637	0	0	08
201601	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	2	0	46	0	0	09
201601	02375	BM002	G01870		F026	177154101100	S05	20070404	0	0	0	0	0	12
201601	02375	BM002	G01870		F027	177154102704	D03	20010506	0	0	0	0	0	12
201601	02375	BM002	G01870		F027D	177154102704	D04	20010506	31	1304	4451	6884	0	09
201601	02375	BM002	G01870		F029	177154105901	S04	20071031	27	106	2379	0	0	09
201601	02375	BM002	G01870		F030	177154121701	S01	20070613	27	0	3331	0	0	11
201601	02375	BM002	G01870		F031	177154122101	S03	20150420	31	569	907	33	0	09
201601	02375	BM002	G01870		F032	177154123401	D02	20080921	0	0	0	0	0	12
201601	02375	BM002	G01870		F032	177154123401	D03	20141028	31	4896	6224	6206	0	09
201601	02375	BM002	G01870		G001	177154114401	S02	20140802	28	121	4764	1032	0	11
201601	02375	BM002	G01870		H001	177154126200	S01	20140312	31	1092	1929	9490	0	09
201602	02375	BM002	G01870		C006	177154003100	S04	20140913	0	0	0	0	0	06
201602	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	03
201602	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201602	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201602	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201602	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201602	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201602	02375	BM002	G01870		D033	177154102800	S01	20001106	29	725	4281	6128	0	09
201602	02375	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
201602	02375	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
201602	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201602	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201602	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201602	02375	BM002	G01870		F012	177154040001	S02	20150224	0	0	0	0	0	06
201602	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201602	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	29	3591	6706	7529	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
201602	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	29	57	45965	0	0	08
201602	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	0	0	0	0	0	12
201602	02375	BM002	G01870		F026	177154101100	S05	20070404	0	0	0	0	0	12
201602	02375	BM002	G01870		F027	177154102704	D03	20010506	0	0	0	0	0	12
201602	02375	BM002	G01870		F027D	177154102704	D04	20010506	29	1341	3598	5149	0	09
201602	02375	BM002	G01870		F029	177154105901	S04	20071031	29	116	2677	0	0	09
201602	02375	BM002	G01870		F030	177154121701	S01	20070613	29	216	3322	0	0	11
201602	02375	BM002	G01870		F031	177154122101	S03	20150420	27	674	906	1	0	09
201602	02375	BM002	G01870		F032	177154123401	D02	20080921	0	0	0	0	0	12
201602	02375	BM002	G01870		F032	177154123401	D03	20141028	29	4503	6140	13666	0	09
201602	02375	BM002	G01870		G001	177154114401	S02	20140802	19	38	1757	383	0	11
201602	02375	BM002	G01870		H001	177154126200	S01	20140312	29	1044	1828	8908	0	09
201603	02375	BM002	G01870		C006	177154003100	S04	20140913	0	0	0	0	0	06
201603	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	03
201603	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201603	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201603	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201603	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201603	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201603	02375	BM002	G01870		D033	177154102800	S01	20001106	31	691	4708	6269	0	09
201603	02375	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
201603	02375	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
201603	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201603	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201603	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201603	02375	BM002	G01870		F012	177154040001	S02	20150224	0	0	0	0	0	06
201603	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201603	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	3297	6898	8300	0	09
201603	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	318	43173	0	0	08
201603	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	23	0	1650	0	0	09
201603	02375	BM002	G01870		F026	177154101100	S05	20070404	0	0	0	0	0	12
201603	02375	BM002	G01870		F027	177154102704	D03	20010506	0	0	0	0	0	12
201603	02375	BM002	G01870		F027D	177154102704	D04	20010506	31	1029	4361	5759	0	09
201603	02375	BM002	G01870		F029	177154105901	S04	20071031	31	117	3124	0	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	BM002	G01870		F030	177154121701	S01	20070613	31	333	3897	649	0	11
201603	02375	BM002	G01870		F031	177154122101	S03	20150420	0	0	0	0	0	13
201603	02375	BM002	G01870		F032	177154123401	D02	20080921	0	0	0	0	0	12
201603	02375	BM002	G01870		F032	177154123401	D03	20141028	31	4307	5602	11010	0	09
201603	02375	BM002	G01870		G001	177154114401	S02	20140802	0	0	0	0	0	13
201603	02375	BM002	G01870		H001	177154126200	S01	20140312	31	943	1904	9132	0	09
201604	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	03
201604	02375	BM002	G01870		C006	177154003100	S04	20140913	0	0	0	0	0	06
201604	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201604	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201604	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201604	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201604	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201604	02375	BM002	G01870		D033	177154102800	S01	20001106	30	1044	4673	6453	0	09
201604	02375	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
201604	02375	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
201604	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201604	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201604	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201604	02375	BM002	G01870		F012	177154040001	S02	20150224	0	0	0	0	0	06
201604	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201604	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	30	3447	7047	8836	0	09
201604	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	30	704	36332	860	0	08
201604	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	30	0	2309	0	0	09
201604	02375	BM002	G01870		F026	177154101100	S05	20070404	0	0	0	0	0	12
201604	02375	BM002	G01870		F027	177154102704	D03	20010506	0	0	0	0	0	13
201604	02375	BM002	G01870		F027D	177154102704	D04	20010506	30	1115	4328	5744	0	09
201604	02375	BM002	G01870		F029	177154105901	S04	20071031	30	135	3431	0	0	09
201604	02375	BM002	G01870		F030	177154121701	S01	20070613	30	338	4126	598	0	11
201604	02375	BM002	G01870		F031	177154122101	S03	20150420	0	0	0	0	0	12
201604	02375	BM002	G01870		F032	177154123401	D02	20080921	0	0	0	0	0	12
201604	02375	BM002	G01870		F032	177154123401	D03	20141028	30	3008	1893	5983	0	09
201604	02375	BM002	G01870		G001	177154114401	S02	20140802	0	0	0	0	0	13
201604	02375	BM002	G01870		H001	177154126200	S01	20140312	30	1024	2038	9074	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
201605	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	03
201605	02375	BM002	G01870		C006	177154003100	S04	20140913	0	0	0	0	0	06
201605	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201605	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201605	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201605	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201605	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201605	02375	BM002	G01870		D033	177154102800	S01	20001106	15	372	2051	2590	0	09
201605	02375	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
201605	02375	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
201605	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201605	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201605	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201605	02375	BM002	G01870		F012	177154040001	S02	20150224	0	0	0	0	0	06
201605	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201605	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	15	1286	3004	4075	0	09
201605	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	5	53	445	119	0	08
201605	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	8	0	592	0	0	09
201605	02375	BM002	G01870		F026	177154101100	S05	20070404	0	0	0	0	0	12
201605	02375	BM002	G01870		F027	177154102704	D03	20010506	0	0	0	0	0	13
201605	02375	BM002	G01870		F027D	177154102704	D04	20010506	15	409	1920	2437	0	09
201605	02375	BM002	G01870		F029	177154105901	S04	20071031	4	12	350	0	0	09
201605	02375	BM002	G01870		F030	177154121701	S01	20070613	7	49	737	101	0	11
201605	02375	BM002	G01870		F031	177154122101	S03	20150420	0	0	0	0	0	12
201605	02375	BM002	G01870		F032	177154123401	D02	20080921	0	0	0	0	0	12
201605	02375	BM002	G01870		F032	177154123401	D03	20141028	15	1104	672	2539	0	09
201605	02375	BM002	G01870		G001	177154114401	S02	20140802	0	0	0	0	0	13
201605	02375	BM002	G01870		H001	177154126200	S01	20140312	14	363	838	3724	0	09
201601	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	25	769	2372	38911	0	08
201601	03295	WD079	G01874		A016	177192004600	S05	20120702	0	0	0	0	0	13
201601	03295	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
201601	03295	WD079	G01874		B005	177192006700	S01	19850314	0	0	0	0	0	12
201601	03295	WD079	G01874		B016	177192018200	S06	20120530	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
201601	03295	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
201601	03295	WD079	G01874		B029	177194035700	S03	20070307	0	0	0	0	0	13
201601	03295	WD079	G01874		C002	177192002000	S01	19750716	0	0	0	0	0	04
201601	03295	WD079	G01874		C015	177192012300	D62	19970901	0	0	0	0	0	12
201601	03295	WD079	G01874		C015D	177192012300	D02	19910416	0	0	0	0	0	12
201601	03295	WD079	G01874		C017B	177192013800	S03	19910909	0	0	0	0	0	12
201601	03295	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	04
201601	03295	WD079	G01874		C024	177192005801	S01	19791015	0	0	0	0	0	12
201601	03295	WD079	G01874		C025	177194008701	S01	19791208	0	0	0	0	0	12
201601	03295	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
201601	03295	WD079	G01874		C030	177194017900	D01	19800213	0	0	0	0	0	12
201601	03295	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
201601	03295	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
201601	03295	WD079	G01874		C032D	177194019400	D02	19800926	0	0	0	0	0	12
201601	03295	WD079	G01874		C033	177192009101	S01	19810124	0	0	0	0	0	12
201601	03295	WD079	G01874		C034	177194050600	S01	19900122	0	0	0	0	0	13
201601	03295	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
201601	03295	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
201601	03295	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
201601	03295	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
201601	03295	WD079	G01874		D029	177194036501	S02	20130627	25	904	752	341	0	09
201601	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	25	826	740	27519	0	08
201601	03295	WD079	G01874		D037A	177194048300	S03	19961107	0	0	0	0	0	12
201601	03295	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
201602	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	29	915	2963	46481	0	08
201602	03295	WD079	G01874		A016	177192004600	S05	20120702	0	0	0	0	0	13
201602	03295	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
201602	03295	WD079	G01874		B005	177192006700	S01	19850314	0	0	0	0	0	12
201602	03295	WD079	G01874		B016	177192018200	S06	20120530	0	0	0	0	0	13
201602	03295	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
201602	03295	WD079	G01874		B029	177194035700	S03	20070307	0	0	0	0	0	13
201602	03295	WD079	G01874		C002	177192002000	S01	19750716	0	0	0	0	0	04
201602	03295	WD079	G01874		C015	177192012300	D62	19970901	0	0	0	0	0	12
201602	03295	WD079	G01874		C015D	177192012300	D02	19910416	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
201602	03295	WD079	G01874		C017B	177192013800	S03	19910909	0	0	0	0	0	12
201602	03295	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	04
201602	03295	WD079	G01874		C024	177192005801	S01	19791015	0	0	0	0	0	12
201602	03295	WD079	G01874		C025	177194008701	S01	19791208	0	0	0	0	0	12
201602	03295	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
201602	03295	WD079	G01874		C030	177194017900	D01	19800213	0	0	0	0	0	12
201602	03295	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
201602	03295	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
201602	03295	WD079	G01874		C032D	177194019400	D02	19800926	0	0	0	0	0	12
201602	03295	WD079	G01874		C033	177192009101	S01	19810124	0	0	0	0	0	12
201602	03295	WD079	G01874		C034	177194050600	S01	19900122	0	0	0	0	0	13
201602	03295	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
201602	03295	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
201602	03295	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
201602	03295	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
201602	03295	WD079	G01874		D029	177194036501	S02	20130627	29	1077	893	770	0	09
201602	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	29	770	3680	33109	0	08
201602	03295	WD079	G01874		D037A	177194048300	S03	19961107	0	0	0	0	0	12
201602	03295	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
201603	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	973	3591	49666	0	08
201603	03295	WD079	G01874		A016	177192004600	S05	20120702	0	0	0	0	0	13
201603	03295	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
201603	03295	WD079	G01874		B005	177192006700	S01	19850314	0	0	0	0	0	12
201603	03295	WD079	G01874		B016	177192018200	S06	20120530	0	0	0	0	0	13
201603	03295	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
201603	03295	WD079	G01874		B029	177194035700	S03	20070307	0	0	0	0	0	13
201603	03295	WD079	G01874		C002	177192002000	S01	19750716	0	0	0	0	0	04
201603	03295	WD079	G01874		C015	177192012300	D62	19970901	0	0	0	0	0	12
201603	03295	WD079	G01874		C015D	177192012300	D02	19910416	0	0	0	0	0	12
201603	03295	WD079	G01874		C017B	177192013800	S03	19910909	0	0	0	0	0	12
201603	03295	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	04
201603	03295	WD079	G01874		C024	177192005801	S01	19791015	0	0	0	0	0	12
201603	03295	WD079	G01874		C025	177194008701	S01	19791208	0	0	0	0	0	12
201603	03295	WD079	G01874		C026C	177192008101	S04	19970519	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
201603	03295	WD079	G01874		C030	177194017900	D01	19800213	0	0	0	0	0	12
201603	03295	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
201603	03295	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
201603	03295	WD079	G01874		C032D	177194019400	D02	19800926	0	0	0	0	0	12
201603	03295	WD079	G01874		C033	177192009101	S01	19810124	0	0	0	0	0	12
201603	03295	WD079	G01874		C034	177194050600	S01	19900122	0	0	0	0	0	13
201603	03295	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
201603	03295	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
201603	03295	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
201603	03295	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
201603	03295	WD079	G01874		D029	177194036501	S02	20130627	31	1275	1666	1044	0	09
201603	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	731	2682	37525	0	08
201603	03295	WD079	G01874		D037A	177194048300	S03	19961107	0	0	0	0	0	12
201603	03295	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
201604	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	939	3174	52476	0	08
201604	03295	WD079	G01874		A016	177192004600	S05	20120702	0	0	0	0	0	13
201604	03295	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
201604	03295	WD079	G01874		B005	177192006700	S01	19850314	0	0	0	0	0	12
201604	03295	WD079	G01874		B016	177192018200	S06	20120530	0	0	0	0	0	13
201604	03295	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
201604	03295	WD079	G01874		B029	177194035700	S03	20070307	0	0	0	0	0	13
201604	03295	WD079	G01874		C002	177192002000	S01	19750716	0	0	0	0	0	04
201604	03295	WD079	G01874		C015	177192012300	D62	19970901	0	0	0	0	0	12
201604	03295	WD079	G01874		C015D	177192012300	D02	19910416	0	0	0	0	0	12
201604	03295	WD079	G01874		C017B	177192013800	S03	19910909	0	0	0	0	0	12
201604	03295	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	04
201604	03295	WD079	G01874		C024	177192005801	S01	19791015	0	0	0	0	0	12
201604	03295	WD079	G01874		C025	177194008701	S01	19791208	0	0	0	0	0	12
201604	03295	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
201604	03295	WD079	G01874		C030	177194017900	D01	19800213	0	0	0	0	0	12
201604	03295	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
201604	03295	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
201604	03295	WD079	G01874		C032D	177194019400	D02	19800926	0	0	0	0	0	12
201604	03295	WD079	G01874		C033	177192009101	S01	19810124	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	WD079	G01874		C034	177194050600	S01	19900122	0	0	0	0	0	13
201604	03295	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
201604	03295	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
201604	03295	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
201604	03295	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
201604	03295	WD079	G01874		D029	177194036501	S02	20130627	30	1137	3791	1141	0	09
201604	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	754	1597	37733	0	08
201604	03295	WD079	G01874		D037A	177194048300	S03	19961107	0	0	0	0	0	12
201604	03295	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
201605	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	951	3368	50826	0	08
201605	03295	WD079	G01874		A016	177192004600	S05	20120702	0	0	0	0	0	13
201605	03295	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
201605	03295	WD079	G01874		B005	177192006700	S01	19850314	0	0	0	0	0	12
201605	03295	WD079	G01874		B016	177192018200	S06	20120530	0	0	0	0	0	13
201605	03295	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
201605	03295	WD079	G01874		B029	177194035700	S03	20070307	0	0	0	0	0	13
201605	03295	WD079	G01874		C002	177192002000	S01	19750716	0	0	0	0	0	04
201605	03295	WD079	G01874		C015	177192012300	D62	19970901	0	0	0	0	0	12
201605	03295	WD079	G01874		C015D	177192012300	D02	19910416	0	0	0	0	0	12
201605	03295	WD079	G01874		C017B	177192013800	S03	19910909	0	0	0	0	0	12
201605	03295	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	04
201605	03295	WD079	G01874		C024	177192005801	S01	19791015	0	0	0	0	0	12
201605	03295	WD079	G01874		C025	177194008701	S01	19791208	0	0	0	0	0	12
201605	03295	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
201605	03295	WD079	G01874		C030	177194017900	D01	19800213	0	0	0	0	0	12
201605	03295	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
201605	03295	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
201605	03295	WD079	G01874		C032D	177194019400	D02	19800926	0	0	0	0	0	12
201605	03295	WD079	G01874		C033	177192009101	S01	19810124	0	0	0	0	0	12
201605	03295	WD079	G01874		C034	177194050600	S01	19900122	0	0	0	0	0	13
201605	03295	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
201605	03295	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
201605	03295	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
201605	03295	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	WD079	G01874		D029	177194036501	S02	20130627	31	911	1087	932	0	09
201605	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1052	1075	37531	0	08
201605	03295	WD079	G01874		D037A	177194048300	S03	19961107	0	0	0	0	0	12
201605	03295	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
201606	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	8	214	860	10518	0	08
201606	03295	WD079	G01874		A016	177192004600	S05	20120702	0	0	0	0	0	13
201606	03295	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
201606	03295	WD079	G01874		B005	177192006700	S01	19850314	0	0	0	0	0	12
201606	03295	WD079	G01874		B016	177192018200	S06	20120530	0	0	0	0	0	13
201606	03295	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
201606	03295	WD079	G01874		B029	177194035700	S03	20070307	0	0	0	0	0	13
201606	03295	WD079	G01874		C002	177192002000	S01	19750716	0	0	0	0	0	04
201606	03295	WD079	G01874		C015	177192012300	D62	19970901	0	0	0	0	0	12
201606	03295	WD079	G01874		C015D	177192012300	D02	19910416	0	0	0	0	0	12
201606	03295	WD079	G01874		C017B	177192013800	S03	19910909	0	0	0	0	0	12
201606	03295	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	04
201606	03295	WD079	G01874		C024	177192005801	S01	19791015	0	0	0	0	0	12
201606	03295	WD079	G01874		C025	177194008701	S01	19791208	0	0	0	0	0	12
201606	03295	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
201606	03295	WD079	G01874		C030	177194017900	D01	19800213	0	0	0	0	0	12
201606	03295	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
201606	03295	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
201606	03295	WD079	G01874		C032D	177194019400	D02	19800926	0	0	0	0	0	12
201606	03295	WD079	G01874		C033	177192009101	S01	19810124	0	0	0	0	0	12
201606	03295	WD079	G01874		C034	177194050600	S01	19900122	0	0	0	0	0	13
201606	03295	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
201606	03295	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
201606	03295	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
201606	03295	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
201606	03295	WD079	G01874		D029	177194036501	S02	20130627	29	668	2362	640	0	09
201606	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	28	939	757	31476	0	08
201606	03295	WD079	G01874		D037A	177194048300	S03	19961107	0	0	0	0	0	12
201606	03295	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	EC261	G01880		A005	177044000102	S05	20100728	0	0	0	0	0	13
201601	03295	EC261	G01880		A006	177044001403	S01	20050603	0	0	0	0	0	13
201601	03295	EC261	G01880		A007	177044057102	S01	20050825	13	27	9204	3280	0	11
201601	03295	EC261	G01880		B001	177044101401	S02	20120810	0	0	0	0	0	13
201601	03295	EC261	G01880		B002	177044110200	S01	20080813	0	0	0	0	0	13
201602	03295	EC261	G01880		A005	177044000102	S05	20100728	0	0	0	0	0	13
201602	03295	EC261	G01880		A006	177044001403	S01	20050603	0	0	0	0	0	13
201602	03295	EC261	G01880		A007	177044057102	S01	20050825	0	0	0	0	0	13
201602	03295	EC261	G01880		B001	177044101401	S02	20120810	0	0	0	0	0	13
201602	03295	EC261	G01880		B002	177044110200	S01	20080813	0	0	0	0	0	13
201603	03295	EC261	G01880		A005	177044000102	S05	20100728	0	0	0	0	0	13
201603	03295	EC261	G01880		A006	177044001403	S01	20050603	0	0	0	0	0	13
201603	03295	EC261	G01880		A007	177044057102	S01	20050825	0	0	0	0	0	13
201603	03295	EC261	G01880		B001	177044101401	S02	20120810	0	0	0	0	0	13
201603	03295	EC261	G01880		B002	177044110200	S01	20080813	0	0	0	0	0	13
201604	03295	EC261	G01880		A005	177044000102	S05	20100728	0	0	0	0	0	13
201604	03295	EC261	G01880		A006	177044001403	S01	20050603	0	0	0	0	0	13
201604	03295	EC261	G01880		A007	177044057102	S01	20050825	0	0	0	0	0	13
201604	03295	EC261	G01880		B001	177044101401	S02	20120810	0	0	0	0	0	13
201604	03295	EC261	G01880		B002	177044110200	S01	20080813	0	0	0	0	0	13
201605	03295	EC261	G01880		A005	177044000102	S05	20100728	0	0	0	0	0	13
201605	03295	EC261	G01880		A006	177044001403	S01	20050603	0	0	0	0	0	13
201605	03295	EC261	G01880		A007	177044057102	S01	20050825	0	0	0	0	0	13
201605	03295	EC261	G01880		B001	177044101401	S02	20120810	0	0	0	0	0	13
201605	03295	EC261	G01880		B002	177044110200	S01	20080813	0	0	0	0	0	13
201606	03295	EC261	G01880		A005	177044000102	S05	20100728	0	0	0	0	0	13
201606	03295	EC261	G01880		A006	177044001403	S01	20050603	0	0	0	0	0	13
201606	03295	EC261	G01880		A007	177044057102	S01	20050825	0	0	0	0	0	13
201606	03295	EC261	G01880		B001	177044101401	S02	20120810	0	0	0	0	0	13
201606	03295	EC261	G01880		B002	177044110200	S01	20080813	0	0	0	0	0	13
201601	02312	ST176	G01898		B001	177152000802	S03	20100222	0	0	0	0	0	13
201601	02312	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
201601	02312	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02312	ST176	G01898		B007	177154083300	S03	20100126	8	703	2327	6716	0	08
201601	02312	ST176	G01898		D004	177154090901	S01	20040218	0	0	0	0	0	13
201601	02312	ST176	G01898		E001	177154085200	S10	20060623	0	0	0	0	0	13
201601	02312	ST176	G01898		E002	177154087100	S03	20050427	0	0	0	0	0	13
201601	02312	ST176	G01898		E003	177154090600	S07	20090429	0	0	0	0	0	13
201602	02312	ST176	G01898		B001	177152000802	S03	20100222	0	0	0	0	0	13
201602	02312	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
201602	02312	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
201602	02312	ST176	G01898		B007	177154083300	S03	20100126	19	112	12027	21312	0	08
201602	02312	ST176	G01898		D004	177154090901	S01	20040218	0	0	0	0	0	13
201602	02312	ST176	G01898		E001	177154085200	S10	20060623	0	0	0	0	0	13
201602	02312	ST176	G01898		E002	177154087100	S03	20050427	0	0	0	0	0	13
201602	02312	ST176	G01898		E003	177154090600	S07	20090429	0	0	0	0	0	13
201603	02312	ST176	G01898		B001	177152000802	S03	20100222	0	0	0	0	0	13
201603	02312	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
201603	02312	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
201603	02312	ST176	G01898		B007	177154083300	S03	20100126	20	861	16801	18233	0	08
201603	02312	ST176	G01898		D004	177154090901	S01	20040218	0	0	0	0	0	13
201603	02312	ST176	G01898		E001	177154085200	S10	20060623	0	0	0	0	0	13
201603	02312	ST176	G01898		E002	177154087100	S03	20050427	0	0	0	0	0	13
201603	02312	ST176	G01898		E003	177154090600	S07	20090429	0	0	0	0	0	13
201604	02312	ST176	G01898		B001	177152000802	S03	20100222	0	0	0	0	0	13
201604	02312	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
201604	02312	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
201604	02312	ST176	G01898		B007	177154083300	S03	20100126	30	5048	25263	24114	0	08
201604	02312	ST176	G01898		D004	177154090901	S01	20040218	0	0	0	0	0	13
201604	02312	ST176	G01898		E001	177154085200	S10	20060623	0	0	0	0	0	13
201604	02312	ST176	G01898		E002	177154087100	S03	20050427	0	0	0	0	0	13
201604	02312	ST176	G01898		E003	177154090600	S07	20090429	0	0	0	0	0	13
201605	02312	ST176	G01898		B001	177152000802	S03	20100222	0	0	0	0	0	13
201605	02312	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
201605	02312	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
201605	02312	ST176	G01898		B007	177154083300	S03	20100126	17	678	11534	11931	0	08
201605	02312	ST176	G01898		D004	177154090901	S01	20040218	0	0	0	0	0	13

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02312	ST176	G01898		E001	177154085200	S10	20060623	0	0	0	0	0	13
201605	02312	ST176	G01898		E002	177154087100	S03	20050427	0	0	0	0	0	13
201605	02312	ST176	G01898		E003	177154090600	S07	20090429	0	0	0	0	0	13
201601	02628	ST176	G01899		CA002	177154041902	S02	20080228	0	0	0	0	0	12
201601	02628	ST176	G01899		CA003	177154111100	S02	20101209	0	0	0	0	0	13
201602	02628	ST176	G01899		CA002	177154041902	S02	20080228	0	0	0	0	0	12
201602	02628	ST176	G01899		CA003	177154111100	S02	20101209	10	2115	1268	4271	0	11
201603	02628	ST176	G01899		CA002	177154041902	S02	20080228	0	0	0	0	0	12
201603	02628	ST176	G01899		CA003	177154111100	S02	20101209	31	6445	13435	17251	0	11
201604	02628	ST176	G01899		CA002	177154041902	S02	20080228	0	0	0	0	0	12
201604	02628	ST176	G01899		CA003	177154111100	S02	20101209	27	3955	15614	11820	0	11
201605	02628	ST176	G01899		CA002	177154041902	S02	20080228	0	0	0	0	0	12
201605	02628	ST176	G01899		CA003	177154111100	S02	20101209	7	448	1520	1362	0	11
201601	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	1460	1381	1976	0	09
201601	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	642	1054	6759	0	09
201601	03295	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
201601	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201601	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	235	5667	1584	0	09
201601	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201602	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	29	832	2249	2269	0	09
201602	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	29	679	191	6478	0	09
201602	03295	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
201602	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201602	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	28	247	5343	1491	0	09
201602	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201603	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	801	587	2160	0	09
201603	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	744	6341	6881	0	09
201603	03295	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
201603	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201603	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	445	3145	2569	0	09
201603	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201604	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	888	440	2341	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	9	193	762	1664	0	09
201604	03295	SP065	G01901		B014	177254002601	S01	20000803	5	99	695	332	0	09
201604	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201604	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	687	2795	3759	0	09
201604	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201605	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	794	857	2134	0	09
201605	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201605	03295	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
201605	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201605	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	1159	869	6575	0	09
201605	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201606	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	29	641	2125	1616	0	09
201606	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201606	03295	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
201606	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201606	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	29	729	760	4536	0	09
201606	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201601	03295	WC180	G01953		003	177002004401	S02	20040111	0	0	0	0	0	13
201601	03295	WC180	G01953		009	177004038401	S05	20040410	0	0	0	0	0	13
201601	03295	WC180	G01953		010	177004076702	S01	20010902	0	0	0	0	0	13
201601	03295	WC180	G01953		012	177004098201	S05	20140401	0	0	0	0	0	13
201601	03295	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
201602	03295	WC180	G01953		003	177002004401	S02	20040111	0	0	0	0	0	13
201602	03295	WC180	G01953		009	177004038401	S05	20040410	0	0	0	0	0	13
201602	03295	WC180	G01953		010	177004076702	S01	20010902	0	0	0	0	0	13
201602	03295	WC180	G01953		012	177004098201	S05	20140401	0	0	0	0	0	13
201602	03295	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
201603	03295	WC180	G01953		003	177002004401	S02	20040111	0	0	0	0	0	13
201603	03295	WC180	G01953		009	177004038401	S05	20040410	0	0	0	0	0	13
201603	03295	WC180	G01953		010	177004076702	S01	20010902	0	0	0	0	0	13
201603	03295	WC180	G01953		012	177004098201	S05	20140401	0	0	0	0	0	13
201603	03295	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
201604	03295	WC180	G01953		003	177002004401	S02	20040111	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
201604	03295	WC180	G01953		009	177004038401	S05	20040410	0	0	0	0	0	13
201604	03295	WC180	G01953		010	177004076702	S01	20010902	0	0	0	0	0	13
201604	03295	WC180	G01953		012	177004098201	S05	20140401	0	0	0	0	0	13
201604	03295	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
201601	03295	VR265	G01955		A001	177064003101	S02	20130326	31	1339	4710	6114	0	09
201601	03295	VR265	G01955		A002	177064004701	D01	20000911	0	0	0	0	0	12
201601	03295	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
201601	03295	VR265	G01955		A003	177064003201	S03	20110829	0	0	0	0	0	13
201601	03295	VR265	G01955		A007	177064005501	S04	20111214	31	3449	4112	13753	0	09
201601	03295	VR265	G01955		A010	177064006200	D01	19940302	0	0	0	0	0	12
201601	03295	VR265	G01955		A010D	177064006200	D02	19730125	0	0	0	0	0	12
201601	03295	VR265	G01955		A014	177064029101	S01	20070508	31	1883	2566	35875	0	09
201601	03295	VR265	G01955		A016	177064029301	S03	20130327	31	0	24929	517	0	11
201601	03295	VR265	G01955		A017	177064033201	S01	20130215	31	526	3769	9805	0	09
201601	03295	VR265	G01955		A025	177064057400	D01	19851114	28	2163	1589	8744	0	08
201601	03295	VR265	G01955		A025D	177064057400	D02	19900911	31	4453	2564	13342	0	08
201601	03295	VR265	G01955		A027	177064058101	D01	20000813	0	0	0	0	0	13
201601	03295	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
201602	03295	VR265	G01955		A001	177064003101	S02	20130326	29	1011	5091	4995	0	09
201602	03295	VR265	G01955		A002	177064004701	D01	20000911	0	0	0	0	0	12
201602	03295	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
201602	03295	VR265	G01955		A003	177064003201	S03	20110829	0	0	0	0	0	13
201602	03295	VR265	G01955		A007	177064005501	S04	20111214	29	2915	3523	12643	0	09
201602	03295	VR265	G01955		A010	177064006200	D01	19940302	0	0	0	0	0	12
201602	03295	VR265	G01955		A010D	177064006200	D02	19730125	0	0	0	0	0	12
201602	03295	VR265	G01955		A014	177064029101	S01	20070508	29	1638	2191	33911	0	09
201602	03295	VR265	G01955		A016	177064029301	S03	20130327	29	0	24353	541	0	11
201602	03295	VR265	G01955		A017	177064033201	S01	20130215	29	421	2770	8417	0	09
201602	03295	VR265	G01955		A025	177064057400	D01	19851114	27	2062	1474	9297	0	08
201602	03295	VR265	G01955		A025D	177064057400	D02	19900911	29	4128	2045	13430	0	08
201602	03295	VR265	G01955		A027	177064058101	D01	20000813	0	0	0	0	0	13
201602	03295	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
201603	03295	VR265	G01955		A001	177064003101	S02	20130326	31	902	4656	4507	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
201603	03295	VR265	G01955		A002	177064004701	D01	20000911	0	0	0	0	0	12
201603	03295	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
201603	03295	VR265	G01955		A003	177064003201	S03	20110829	0	0	0	0	0	13
201603	03295	VR265	G01955		A007	177064005501	S04	20111214	31	2914	3525	12823	0	09
201603	03295	VR265	G01955		A010	177064006200	D01	19940302	0	0	0	0	0	12
201603	03295	VR265	G01955		A010D	177064006200	D02	19730125	0	0	0	0	0	12
201603	03295	VR265	G01955		A014	177064029101	S01	20070508	31	1839	2415	36005	0	09
201603	03295	VR265	G01955		A016	177064029301	S03	20130327	31	6	25503	680	0	11
201603	03295	VR265	G01955		A017	177064033201	S01	20130215	31	403	2211	7886	0	09
201603	03295	VR265	G01955		A025	177064057400	D01	19851114	31	2331	1686	10428	0	08
201603	03295	VR265	G01955		A025D	177064057400	D02	19900911	31	4274	2214	13513	0	08
201603	03295	VR265	G01955		A027	177064058101	D01	20000813	0	0	0	0	0	13
201603	03295	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
201604	03295	VR265	G01955		A001	177064003101	S02	20130326	30	870	4187	4764	0	09
201604	03295	VR265	G01955		A002	177064004701	D01	20000911	0	0	0	0	0	12
201604	03295	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
201604	03295	VR265	G01955		A003	177064003201	S03	20110829	0	0	0	0	0	13
201604	03295	VR265	G01955		A007	177064005501	S04	20111214	30	2414	3302	12935	0	09
201604	03295	VR265	G01955		A010	177064006200	D01	19940302	0	0	0	0	0	12
201604	03295	VR265	G01955		A010D	177064006200	D02	19730125	0	0	0	0	0	12
201604	03295	VR265	G01955		A014	177064029101	S01	20070508	30	1714	2993	30552	0	09
201604	03295	VR265	G01955		A016	177064029301	S03	20130327	30	100	15484	2136	0	11
201604	03295	VR265	G01955		A017	177064033201	S01	20130215	30	381	467	7030	0	09
201604	03295	VR265	G01955		A025	177064057400	D01	19851114	29	2067	1079	5954	0	08
201604	03295	VR265	G01955		A025D	177064057400	D02	19900911	30	4679	1855	13410	0	08
201604	03295	VR265	G01955		A027	177064058101	D01	20000813	0	0	0	0	0	13
201604	03295	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
201605	03295	VR265	G01955		A001	177064003101	S02	20130326	27	667	3494	3531	0	09
201605	03295	VR265	G01955		A002	177064004701	D01	20000911	0	0	0	0	0	12
201605	03295	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
201605	03295	VR265	G01955		A003	177064003201	S03	20110829	0	0	0	0	0	13
201605	03295	VR265	G01955		A007	177064005501	S04	20111214	27	1838	2858	8938	0	09
201605	03295	VR265	G01955		A010	177064006200	D01	19940302	0	0	0	0	0	12
201605	03295	VR265	G01955		A010D	177064006200	D02	19730125	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
201605	03295	VR265	G01955		A014	177064029101	S01	20070508	27	1645	2282	28834	0	09
201605	03295	VR265	G01955		A016	177064029301	S03	20130327	31	62	14928	2234	0	11
201605	03295	VR265	G01955		A017	177064033201	S01	20130215	27	401	1074	7105	0	09
201605	03295	VR265	G01955		A025	177064057400	D01	19851114	22	1709	881	6265	0	08
201605	03295	VR265	G01955		A025D	177064057400	D02	19900911	27	3476	1702	11382	0	08
201605	03295	VR265	G01955		A027	177064058101	D01	20000813	0	0	0	0	0	13
201605	03295	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
201606	03295	VR265	G01955		A001	177064003101	S02	20130326	29	656	3702	4128	0	09
201606	03295	VR265	G01955		A002	177064004701	D01	20000911	0	0	0	0	0	12
201606	03295	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
201606	03295	VR265	G01955		A003	177064003201	S03	20110829	0	0	0	0	0	13
201606	03295	VR265	G01955		A007	177064005501	S04	20111214	29	2440	2320	12492	0	09
201606	03295	VR265	G01955		A010	177064006200	D01	19940302	0	0	0	0	0	12
201606	03295	VR265	G01955		A010D	177064006200	D02	19730125	0	0	0	0	0	12
201606	03295	VR265	G01955		A014	177064029101	S01	20070508	29	1765	2106	32289	0	09
201606	03295	VR265	G01955		A016	177064029301	S03	20130327	29	73	10297	2107	0	11
201606	03295	VR265	G01955		A017	177064033201	S01	20130215	29	381	1288	7155	0	09
201606	03295	VR265	G01955		A025	177064057400	D01	19851114	29	2155	1117	9243	0	08
201606	03295	VR265	G01955		A025D	177064057400	D02	19900911	29	3876	1761	13282	0	08
201606	03295	VR265	G01955		A027	177064058101	D01	20000813	0	0	0	0	0	13
201606	03295	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
201601	02266	EI276	G01958		H001	177094092100	D01	19930123	29	4486	1474	3760	0	09
201601	02266	EI276	G01958		H001D	177094092100	D02	19930123	0	0	0	0	0	12
201601	02266	EI276	G01958		H002	177094092200	D01	19930125	0	0	0	0	0	12
201601	02266	EI276	G01958		H002D	177094092200	D02	19930125	23	1698	1229	7987	0	09
201601	02266	EI276	G01958		H003	177094127500	D01	20000603	28	3466	2343	2930	0	09
201601	02266	EI276	G01958		H003D	177094127500	D02	20000603	0	0	0	0	0	12
201602	02266	EI276	G01958		H001	177094092100	D01	19930123	28	4295	1386	3595	0	09
201602	02266	EI276	G01958		H001D	177094092100	D02	19930123	0	0	0	0	0	12
201602	02266	EI276	G01958		H002	177094092200	D01	19930125	0	0	0	0	0	12
201602	02266	EI276	G01958		H002D	177094092200	D02	19930125	28	1879	1191	8794	0	09
201602	02266	EI276	G01958		H003	177094127500	D01	20000603	28	3511	2337	3069	0	09
201602	02266	EI276	G01958		H003D	177094127500	D02	20000603	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
201603	02266	EI276	G01958		H001	177094092100	D01	19930123	31	4990	1479	4276	0	09
201603	02266	EI276	G01958		H001D	177094092100	D02	19930123	0	0	0	0	0	12
201603	02266	EI276	G01958		H002	177094092200	D01	19930125	0	0	0	0	0	12
201603	02266	EI276	G01958		H002D	177094092200	D02	19930125	31	2030	1456	9685	0	09
201603	02266	EI276	G01958		H003	177094127500	D01	20000603	31	3602	2507	3214	0	09
201603	02266	EI276	G01958		H003D	177094127500	D02	20000603	0	0	0	0	0	12
201604	02266	EI276	G01958		H001	177094092100	D01	19930123	30	4917	1417	4262	0	09
201604	02266	EI276	G01958		H001D	177094092100	D02	19930123	0	0	0	0	0	12
201604	02266	EI276	G01958		H002	177094092200	D01	19930125	0	0	0	0	0	12
201604	02266	EI276	G01958		H002D	177094092200	D02	19930125	28	2121	1186	10265	0	09
201604	02266	EI276	G01958		H003	177094127500	D01	20000603	30	2818	2112	2537	0	09
201604	02266	EI276	G01958		H003D	177094127500	D02	20000603	0	0	0	0	0	12
201605	02266	EI276	G01958		H001	177094092100	D01	19930123	31	5016	1471	4282	0	09
201605	02266	EI276	G01958		H001D	177094092100	D02	19930123	0	0	0	0	0	12
201605	02266	EI276	G01958		H002	177094092200	D01	19930125	0	0	0	0	0	12
201605	02266	EI276	G01958		H002D	177094092200	D02	19930125	31	2260	1199	11244	0	09
201605	02266	EI276	G01958		H003	177094127500	D01	20000603	31	2904	2214	2483	0	09
201605	02266	EI276	G01958		H003D	177094127500	D02	20000603	0	0	0	0	0	12
201601	02266	EI258	G01959		A005	177094003702	S01	20060818	31	2267	1438	15060	0	08
201601	02266	EI258	G01959		A015	177094005302	S01	20030113	31	1195	1829	21032	0	09
201601	02266	EI258	G01959		A018	177094114700	S01	19970806	31	3435	2193	4351	0	09
201601	02266	EI258	G01959		I001	177094095200	S01	20000616	4	76	144	2942	0	09
201601	02266	EI258	G01959		I002	177094095700	D03	20070830	26	1603	514	3579	0	08
201601	02266	EI258	G01959		I002D	177094095700	D02	19931014	0	0	0	0	0	12
201601	02266	EI258	G01959		J002	177094099901	D04	20101119	17	0	473	0	0	09
201601	02266	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
201602	02375	EI258	G01959		A005	177094003702	S01	20060818	29	1930	495	14837	0	08
201602	02375	EI258	G01959		A015	177094005302	S01	20030113	29	975	1865	19386	0	09
201602	02375	EI258	G01959		A018	177094114700	S01	19970806	29	3093	1928	4042	0	09
201602	02375	EI258	G01959		I001	177094095200	S01	20000616	1	0	3	36	0	09
201602	02375	EI258	G01959		I002	177094095700	D03	20070830	29	2504	672	4777	0	08
201602	02375	EI258	G01959		I002D	177094095700	D02	19931014	0	0	0	0	0	12
201602	02375	EI258	G01959		J002	177094099901	D04	20101119	0	0	0	0	0	12

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201602	02375	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
201603	02375	EI258	G01959		A005	177094003702	S01	20060818	31	2124	682	15693	0	08
201603	02375	EI258	G01959		A015	177094005302	S01	20030113	31	784	1965	19187	0	09
201603	02375	EI258	G01959		A018	177094114700	S01	19970806	31	3334	2109	4432	0	09
201603	02375	EI258	G01959		I001	177094095200	S01	20000616	7	10	83	1089	0	09
201603	02375	EI258	G01959		I002	177094095700	D03	20070830	17	1040	488	2040	0	08
201603	02375	EI258	G01959		I002D	177094095700	D02	19931014	0	0	0	0	0	12
201603	02375	EI258	G01959		J002	177094099901	D04	20101119	2	0	1	0	0	09
201603	02375	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
201604	02375	EI258	G01959		A005	177094003702	S01	20060818	30	2110	519	15017	0	08
201604	02375	EI258	G01959		A015	177094005302	S01	20030113	30	739	1760	18722	0	09
201604	02375	EI258	G01959		A018	177094114700	S01	19970806	30	3383	1897	4962	0	09
201604	02375	EI258	G01959		I001	177094095200	S01	20000616	30	56	432	6184	0	09
201604	02375	EI258	G01959		I002	177094095700	D03	20070830	0	0	0	0	0	12
201604	02375	EI258	G01959		I002D	177094095700	D02	19931014	0	0	0	0	0	12
201604	02375	EI258	G01959		J002	177094099901	D04	20101119	0	0	0	0	0	12
201604	02375	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
201605	02375	EI258	G01959		A005	177094003702	S01	20060818	31	2132	456	15420	0	08
201605	02375	EI258	G01959		A015	177094005302	S01	20030113	31	821	1861	20010	0	09
201605	02375	EI258	G01959		A018	177094114700	S01	19970806	31	3526	2036	4861	0	09
201605	02375	EI258	G01959		I001	177094095200	S01	20000616	31	60	428	6444	0	09
201605	02375	EI258	G01959		I002	177094095700	D03	20070830	0	0	0	0	0	12
201605	02375	EI258	G01959		I002D	177094095700	D02	19931014	0	0	0	0	0	12
201605	02375	EI258	G01959		J002	177094099901	D04	20101119	0	0	0	0	0	12
201605	02375	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
201601	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
201601	00078	ST176	G01960		A007	177154089000	S02	20100401	31	1467	125375	432	0	11
201601	00078	ST176	G01960		A008	177154090501	S01	20100414	0	0	0	0	0	13
201601	00078	ST176	G01960		A009	177154095103	S02	20030204	31	645	71411	433	0	11
201602	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
201602	00078	ST176	G01960		A007	177154089000	S02	20100401	29	1454	113619	425	0	11
201602	00078	ST176	G01960		A008	177154090501	S01	20100414	0	0	0	0	0	13
201602	00078	ST176	G01960		A009	177154095103	S02	20030204	29	622	64344	406	0	11

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201603	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
201603	00078	ST176	G01960		A007	177154089000	S02	20100401	31	1410	120292	650	0	11
201603	00078	ST176	G01960		A008	177154090501	S01	20100414	0	0	0	0	0	13
201603	00078	ST176	G01960		A009	177154095103	S02	20030204	31	757	65613	433	0	11
201604	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
201604	00078	ST176	G01960		A007	177154089000	S02	20100401	30	1486	111959	601	0	11
201604	00078	ST176	G01960		A008	177154090501	S01	20100414	0	0	0	0	0	13
201604	00078	ST176	G01960		A009	177154095103	S02	20030204	30	711	63096	308	0	11
201605	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
201605	00078	ST176	G01960		A007	177154089000	S02	20100401	31	1108	115892	588	0	11
201605	00078	ST176	G01960		A008	177154090501	S01	20100414	0	0	0	0	0	13
201605	00078	ST176	G01960		A009	177154095103	S02	20030204	31	539	63460	309	0	11
201601	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	3681	3733	955	0	09
201601	03295	SP065	G01966		A020B	177232006200	S03	19901021	31	457	200	2608	0	09
201601	03295	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
201601	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	31	811	1078	4356	0	09
201601	03295	SP065	G01966		B012	177254002700	S03	19860324	31	1990	12	17057	0	09
201601	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201601	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201601	03295	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
201601	03295	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
201601	03295	SP065	G01966		B031A	177254004700	S04	19851215	0	0	0	0	0	12
201601	03295	SP065	G01966		C002	177254040800	S02	20110911	30	753	1041	30	0	09
201601	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	2009	1231	3491	0	09
201601	03295	SP065	G01966		C005	177254042000	S03	20151213	30	5165	6350	8820	0	09
201601	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	2819	2069	13143	0	09
201601	03295	SP065	G01966		C008	177254042500	S01	19860721	21	619	1891	62	0	09
201601	03295	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
201601	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	30	1344	1359	11608	0	09
201601	03295	SP065	G01966		C032A	177254049000	S02	19940929	30	1017	414	1593	0	09
201602	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	29	3374	3471	1479	0	09
201602	03295	SP065	G01966		A020B	177232006200	S03	19901021	29	427	1161	2530	0	09
201602	03295	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12

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201602	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	28	799	1194	3849	0	09
201602	03295	SP065	G01966		B012	177254002700	S03	19860324	28	1791	465	16343	0	09
201602	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201602	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201602	03295	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
201602	03295	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
201602	03295	SP065	G01966		B031A	177254004700	S04	19851215	0	0	0	0	0	12
201602	03295	SP065	G01966		C002	177254040800	S02	20110911	29	649	1230	28	0	09
201602	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	29	1934	1261	3049	0	09
201602	03295	SP065	G01966		C005	177254042000	S03	20151213	29	2425	6079	12753	0	09
201602	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	29	2915	2918	12321	0	09
201602	03295	SP065	G01966		C008	177254042500	S01	19860721	29	835	2723	84	0	09
201602	03295	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
201602	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	29	1382	2309	10854	0	09
201602	03295	SP065	G01966		C032A	177254049000	S02	19940929	29	1074	897	1489	0	09
201603	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	3228	194	2231	0	09
201603	03295	SP065	G01966		A020B	177232006200	S03	19901021	31	429	778	2529	0	09
201603	03295	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
201603	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	31	807	2759	3578	0	09
201603	03295	SP065	G01966		B012	177254002700	S03	19860324	31	1866	704	18503	0	09
201603	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201603	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201603	03295	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
201603	03295	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
201603	03295	SP065	G01966		B031A	177254004700	S04	19851215	0	0	0	0	0	12
201603	03295	SP065	G01966		C002	177254040800	S02	20110911	29	676	681	1	0	09
201603	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	29	2255	1606	3727	0	09
201603	03295	SP065	G01966		C005	177254042000	S03	20151213	29	2836	6690	17707	0	09
201603	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	29	2258	3452	9940	0	09
201603	03295	SP065	G01966		C008	177254042500	S01	19860721	29	678	3903	67	0	09
201603	03295	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
201603	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	29	1304	3353	10610	0	09
201603	03295	SP065	G01966		C032A	177254049000	S02	19940929	29	1012	1350	1469	0	09
201604	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	3057	749	1406	0	09

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201604	03295	SP065	G01966		A020B	177232006200	S03	19901021	30	447	220	2296	0	09
201604	03295	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
201604	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	30	793	4040	3328	0	09
201604	03295	SP065	G01966		B012	177254002700	S03	19860324	30	1779	626	17378	0	09
201604	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201604	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201604	03295	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
201604	03295	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
201604	03295	SP065	G01966		B031A	177254004700	S04	19851215	0	0	0	0	0	12
201604	03295	SP065	G01966		C002	177254040800	S02	20110911	28	695	966	19	0	09
201604	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	28	2255	1943	3555	0	09
201604	03295	SP065	G01966		C005	177254042000	S03	20151213	28	2813	6861	16711	0	09
201604	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	28	2433	4157	10208	0	09
201604	03295	SP065	G01966		C008	177254042500	S01	19860721	25	515	4344	47	0	09
201604	03295	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
201604	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	28	1269	1459	9216	0	09
201604	03295	SP065	G01966		C032A	177254049000	S02	19940929	28	1046	1431	1450	0	09
201605	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2371	807	1617	0	09
201605	03295	SP065	G01966		A020B	177232006200	S03	19901021	31	428	652	2041	0	09
201605	03295	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
201605	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	30	712	6346	3059	0	09
201605	03295	SP065	G01966		B012	177254002700	S03	19860324	30	1599	1921	17897	0	09
201605	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201605	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201605	03295	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
201605	03295	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
201605	03295	SP065	G01966		B031A	177254004700	S04	19851215	0	0	0	0	0	12
201605	03295	SP065	G01966		C002	177254040800	S02	20110911	30	741	1126	7	0	09
201605	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	2136	2149	3485	0	09
201605	03295	SP065	G01966		C005	177254042000	S03	20151213	30	2660	6924	16282	0	09
201605	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	2700	5069	11714	0	09
201605	03295	SP065	G01966		C008	177254042500	S01	19860721	28	641	4393	74	0	09
201605	03295	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
201605	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	30	1720	1415	13807	0	09

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201605	03295	SP065	G01966		C032A	177254049000	S02	19940929	25	910	1114	1309	0	09
201606	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	29	2353	644	1729	0	09
201606	03295	SP065	G01966		A020B	177232006200	S03	19901021	29	371	425	1909	0	09
201606	03295	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
201606	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	29	631	4778	2921	0	09
201606	03295	SP065	G01966		B012	177254002700	S03	19860324	29	1442	1695	16803	0	09
201606	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201606	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201606	03295	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
201606	03295	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
201606	03295	SP065	G01966		B031A	177254004700	S04	19851215	0	0	0	0	0	12
201606	03295	SP065	G01966		C002	177254040800	S02	20110911	24	577	873	10	0	09
201606	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	24	1713	1546	2827	0	09
201606	03295	SP065	G01966		C005	177254042000	S03	20151213	24	2089	5863	12945	0	09
201606	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	24	2147	4630	9393	0	09
201606	03295	SP065	G01966		C008	177254042500	S01	19860721	23	510	3808	63	0	09
201606	03295	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
201606	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	24	1048	1254	8425	0	09
201606	03295	SP065	G01966		C032A	177254049000	S02	19940929	24	990	1461	1432	0	09
201601	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201601	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201601	03295	SP065	G01967		B003	177254000302	S01	20150104	31	551	36302	62	0	11
201601	03295	SP065	G01967		B010	177254001803	S01	20150222	31	0	23341	0	0	11
201601	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201601	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201601	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201601	03295	SP065	G01967		B027	177254004200	S01	19710821	31	550	12	30	0	09
201601	03295	SP065	G01967		C009	177254042701	S03	20090301	30	1143	4661	235	0	09
201601	03295	SP065	G01967		C012	177254043300	S02	20090130	15	313	505	88	0	09
201601	03295	SP065	G01967		C013	177254043501	S01	19861029	0	0	0	0	0	12
201601	03295	SP065	G01967		C014	177254043902	S01	19860508	30	1145	1491	1607	0	09
201601	03295	SP065	G01967		C017	177254044200	S02	20001022	30	585	931	12987	0	09
201601	03295	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12

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201601	03295	SP065	G01967		C020	177254045400	S02	20001110	28	261	1163	110	0	09
201601	03295	SP065	G01967		C021	177254045500	S01	19860905	11	178	955	0	0	09
201601	03295	SP065	G01967		C024	177254046100	S01	19861024	30	2310	3019	30	0	09
201601	03295	SP065	G01967		C026	177254046900	S01	19860803	30	890	2942	2958	0	09
201601	03295	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
201601	03295	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	12
201601	03295	SP065	G01967		C028	177254048400	S01	19860516	30	1525	3463	20412	0	09
201601	03295	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
201602	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201602	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201602	03295	SP065	G01967		B003	177254000302	S01	20150104	29	213	35030	11	0	11
201602	03295	SP065	G01967		B010	177254001803	S01	20150222	28	0	22023	0	0	11
201602	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201602	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201602	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201602	03295	SP065	G01967		B027	177254004200	S01	19710821	28	510	25	25	0	09
201602	03295	SP065	G01967		C009	177254042701	S03	20090301	29	1148	4953	197	0	09
201602	03295	SP065	G01967		C012	177254043300	S02	20090130	12	505	377	126	0	09
201602	03295	SP065	G01967		C013	177254043501	S01	19861029	0	0	0	0	0	12
201602	03295	SP065	G01967		C014	177254043902	S01	19860508	29	1435	1529	1854	0	09
201602	03295	SP065	G01967		C017	177254044200	S02	20001022	29	534	1061	10593	0	09
201602	03295	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
201602	03295	SP065	G01967		C020	177254045400	S02	20001110	27	437	602	180	0	09
201602	03295	SP065	G01967		C021	177254045500	S01	19860905	4	64	342	0	0	09
201602	03295	SP065	G01967		C024	177254046100	S01	19861024	29	2500	3243	28	0	09
201602	03295	SP065	G01967		C026	177254046900	S01	19860803	11	160	358	488	0	09
201602	03295	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
201602	03295	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	12
201602	03295	SP065	G01967		C028	177254048400	S01	19860516	29	1225	3195	11943	0	09
201602	03295	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
201603	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201603	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201603	03295	SP065	G01967		B003	177254000302	S01	20150104	31	0	37320	0	0	11
201603	03295	SP065	G01967		B010	177254001803	S01	20150222	31	0	37033	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201603	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201603	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201603	03295	SP065	G01967		B027	177254004200	S01	19710821	31	56	235	0	0	09
201603	03295	SP065	G01967		C009	177254042701	S03	20090301	29	1073	4683	194	0	09
201603	03295	SP065	G01967		C012	177254043300	S02	20090130	23	1033	680	267	0	09
201603	03295	SP065	G01967		C013	177254043501	S01	19861029	5	274	435	81	0	09
201603	03295	SP065	G01967		C014	177254043902	S01	19860508	29	1393	1402	1872	0	09
201603	03295	SP065	G01967		C017	177254044200	S02	20001022	12	200	427	4098	0	09
201603	03295	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
201603	03295	SP065	G01967		C020	177254045400	S02	20001110	5	78	109	33	0	09
201603	03295	SP065	G01967		C021	177254045500	S01	19860905	0	0	0	0	0	12
201603	03295	SP065	G01967		C024	177254046100	S01	19861024	29	2447	3428	28	0	09
201603	03295	SP065	G01967		C026	177254046900	S01	19860803	5	43	71	136	0	09
201603	03295	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
201603	03295	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	12
201603	03295	SP065	G01967		C028	177254048400	S01	19860516	29	1160	3258	11465	0	09
201603	03295	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
201604	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201604	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201604	03295	SP065	G01967		B003	177254000302	S01	20150104	30	28	38429	0	0	11
201604	03295	SP065	G01967		B010	177254001803	S01	20150222	30	0	35340	0	0	11
201604	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201604	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201604	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201604	03295	SP065	G01967		B027	177254004200	S01	19710821	26	40	200	0	0	09
201604	03295	SP065	G01967		C009	177254042701	S03	20090301	28	1115	4793	192	0	09
201604	03295	SP065	G01967		C012	177254043300	S02	20090130	13	343	648	86	0	09
201604	03295	SP065	G01967		C013	177254043501	S01	19861029	21	1262	2686	428	0	09
201604	03295	SP065	G01967		C014	177254043902	S01	19860508	26	1050	1773	1343	0	09
201604	03295	SP065	G01967		C017	177254044200	S02	20001022	23	460	1149	9093	0	09
201604	03295	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
201604	03295	SP065	G01967		C020	177254045400	S02	20001110	24	290	628	117	0	09
201604	03295	SP065	G01967		C021	177254045500	S01	19860905	0	0	0	0	0	12

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201604	03295	SP065	G01967		C024	177254046100	S01	19861024	28	2370	2621	27	0	09
201604	03295	SP065	G01967		C026	177254046900	S01	19860803	12	103	176	312	0	09
201604	03295	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
201604	03295	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	12
201604	03295	SP065	G01967		C028	177254048400	S01	19860516	27	1396	4688	13125	0	09
201604	03295	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
201605	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201605	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201605	03295	SP065	G01967		B003	177254000302	S01	20150104	31	29	40917	0	0	11
201605	03295	SP065	G01967		B010	177254001803	S01	20150222	30	0	15036	0	0	11
201605	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201605	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201605	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201605	03295	SP065	G01967		B027	177254004200	S01	19710821	30	0	16	0	0	09
201605	03295	SP065	G01967		C009	177254042701	S03	20090301	30	1178	4656	218	0	09
201605	03295	SP065	G01967		C012	177254043300	S02	20090130	10	222	2735	63	0	09
201605	03295	SP065	G01967		C013	177254043501	S01	19861029	30	1897	3125	679	0	09
201605	03295	SP065	G01967		C014	177254043902	S01	19860508	30	846	2759	1114	0	09
201605	03295	SP065	G01967		C017	177254044200	S02	20001022	30	570	1375	11809	0	09
201605	03295	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
201605	03295	SP065	G01967		C020	177254045400	S02	20001110	17	193	410	80	0	09
201605	03295	SP065	G01967		C021	177254045500	S01	19860905	0	0	0	0	0	12
201605	03295	SP065	G01967		C024	177254046100	S01	19861024	30	2485	2892	29	0	09
201605	03295	SP065	G01967		C026	177254046900	S01	19860803	19	187	307	591	0	09
201605	03295	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
201605	03295	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	12
201605	03295	SP065	G01967		C028	177254048400	S01	19860516	30	1798	9329	17490	0	09
201605	03295	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
201606	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201606	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201606	03295	SP065	G01967		B003	177254000302	S01	20150104	30	27	42658	0	0	11
201606	03295	SP065	G01967		B010	177254001803	S01	20150222	30	0	17215	0	0	11
201606	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201606	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12

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201606	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201606	03295	SP065	G01967		B027	177254004200	S01	19710821	4	4	111	0	0	09
201606	03295	SP065	G01967		C009	177254042701	S03	20090301	24	946	4028	170	0	09
201606	03295	SP065	G01967		C012	177254043300	S02	20090130	24	553	6722	163	0	09
201606	03295	SP065	G01967		C013	177254043501	S01	19861029	24	1526	2645	547	0	09
201606	03295	SP065	G01967		C014	177254043902	S01	19860508	24	655	2487	865	0	09
201606	03295	SP065	G01967		C017	177254044200	S02	20001022	24	413	930	8705	0	09
201606	03295	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
201606	03295	SP065	G01967		C020	177254045400	S02	20001110	17	180	440	77	0	09
201606	03295	SP065	G01967		C021	177254045500	S01	19860905	3	38	222	0	0	09
201606	03295	SP065	G01967		C024	177254046100	S01	19861024	24	2011	2793	23	0	09
201606	03295	SP065	G01967		C026	177254046900	S01	19860803	18	174	383	553	0	09
201606	03295	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
201606	03295	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	12
201606	03295	SP065	G01967		C028	177254048400	S01	19860516	24	1182	7462	11608	0	09
201606	03295	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
201601	03033	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
201601	03033	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
201601	03033	EC033	G01972		CF005	177034088700	S05	20040429	0	0	0	0	0	13
201602	03033	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
201602	03033	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
201602	03033	EC033	G01972		CF005	177034088700	S05	20040429	0	0	0	0	0	13
201603	03033	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
201603	03033	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
201603	03033	EC033	G01972		CF005	177034088700	S05	20040429	0	0	0	0	0	13
201601	02899	SS222	G01984		E001	177114078700	S03	20031123	0	0	0	0	0	12
201601	02899	SS222	G01984		E002	177114078800	S01	19840711	0	0	0	0	0	12
201601	02899	SS222	G01984		E004	177114081400	S05	20130112	0	0	0	0	0	13
201601	02899	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
201601	02899	SS222	G01984		E008	177114109600	S01	19920806	0	0	0	0	0	12
201601	02899	SS222	G01984		E009	177114142200	S02	20060720	22	1138	798	20565	0	08
201601	02899	SS222	G01984			177114012200	D02	19730409	0	0	0	0	0	13

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201602	02899	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
201602	02899	SS222	G01984		E001	177114078700	S03	20031123	0	0	0	0	0	12
201602	02899	SS222	G01984		E002	177114078800	S01	19840711	0	0	0	0	0	12
201602	02899	SS222	G01984		E004	177114081400	S05	20130112	0	0	0	0	0	13
201602	02899	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
201602	02899	SS222	G01984		E008	177114109600	S01	19920806	0	0	0	0	0	12
201602	02899	SS222	G01984		E009	177114142200	S02	20060720	19	1138	881	23446	0	08
201603	02899	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
201603	02899	SS222	G01984		E001	177114078700	S03	20031123	0	0	0	0	0	12
201603	02899	SS222	G01984		E002	177114078800	S01	19840711	0	0	0	0	0	12
201603	02899	SS222	G01984		E004	177114081400	S05	20130112	0	0	0	0	0	13
201603	02899	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
201603	02899	SS222	G01984		E008	177114109600	S01	19920806	0	0	0	0	0	12
201603	02899	SS222	G01984		E009	177114142200	S02	20060720	29	1985	1607	37468	0	08
201604	02899	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
201604	02899	SS222	G01984		E001	177114078700	S03	20031123	0	0	0	0	0	12
201604	02899	SS222	G01984		E002	177114078800	S01	19840711	0	0	0	0	0	12
201604	02899	SS222	G01984		E004	177114081400	S05	20130112	0	0	0	0	0	13
201604	02899	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
201604	02899	SS222	G01984		E008	177114109600	S01	19920806	0	0	0	0	0	12
201604	02899	SS222	G01984		E009	177114142200	S02	20060720	24	1301	1730	27840	0	08
201605	02899	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
201605	02899	SS222	G01984		E001	177114078700	S03	20031123	0	0	0	0	0	12
201605	02899	SS222	G01984		E002	177114078800	S01	19840711	0	0	0	0	0	12
201605	02899	SS222	G01984		E004	177114081400	S05	20130112	0	0	0	0	0	13
201605	02899	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
201605	02899	SS222	G01984		E008	177114109600	S01	19920806	0	0	0	0	0	12
201605	02899	SS222	G01984		E009	177114142200	S02	20060720	21	1139	1762	23567	0	08
201601	03295	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
201601	03295	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
201601	03295	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
201601	03295	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
201601	03295	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12

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201602	03295	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
201602	03295	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
201602	03295	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
201602	03295	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
201602	03295	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
201603	03295	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
201603	03295	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
201603	03295	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
201603	03295	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
201603	03295	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
201604	03295	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
201604	03295	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
201604	03295	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
201604	03295	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
201604	03295	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
201605	03295	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
201605	03295	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
201605	03295	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
201605	03295	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
201605	03295	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
201606	03295	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
201606	03295	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
201606	03295	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
201606	03295	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	15
201606	03295	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	15
201601	03026	WC504	G02006		A003	177024058001	S01	19991007	0	0	0	0	0	13
201601	03026	WC504	G02006		A005	177024058500	S04	19970121	0	0	0	0	0	13
201601	03026	WC504	G02006		A009	177024107201	S01	19941114	0	0	0	0	0	13
201601	03026	WC504	G02006		A012	177024123900	S03	20120119	0	0	0	0	0	13
201601	03026	WC504	G02006		A014	177024127701	D03	20010829	0	0	0	0	0	13
201601	03026	WC504	G02006		A014D	177024127701	D02	20010310	0	0	0	0	0	13
201601	03026	WC504	G02006		B009	177024133400	S01	20050516	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201601	02795	EC271	G02047		D014	177064096400	D01	20131012	0	0	0	0	0	13
201601	02795	EC271	G02047		D014	177064096400	D02	20091122	0	0	0	0	0	13
201601	02795	EC271	G02047		D015	177064097700	D02	20140822	29	7853	1858	2073	0	08
201601	02795	EC271	G02047		D015	177064097700	D01	20140723	0	0	0	0	0	12
201602	02795	EC271	G02047		D014	177064096400	D01	20131012	0	0	0	0	0	13
201602	02795	EC271	G02047		D014	177064096400	D02	20091122	0	0	0	0	0	13
201602	02795	EC271	G02047		D015	177064097700	D02	20140822	29	6680	1033	2132	0	08
201602	02795	EC271	G02047		D015	177064097700	D01	20140723	29	21	137	282	0	08
201603	02795	EC271	G02047		D014	177064096400	D02	20091122	0	0	0	0	0	13
201603	02795	EC271	G02047		D014	177064096400	D01	20131012	0	0	0	0	0	13
201603	02795	EC271	G02047		D015	177064097700	D01	20140723	30	129	1597	1561	0	08
201603	02795	EC271	G02047		D015	177064097700	D02	20140822	30	6204	991	1574	0	08
201604	02795	EC271	G02047		D014	177064096400	D02	20091122	0	0	0	0	0	13
201604	02795	EC271	G02047		D014	177064096400	D01	20131012	0	0	0	0	0	13
201604	02795	EC271	G02047		D015	177064097700	D02	20140822	24	5072	438	1214	0	08
201604	02795	EC271	G02047		D015	177064097700	D01	20140723	23	146	1438	2276	0	08
201605	02795	EC271	G02047		D014	177064096400	D02	20091122	0	0	0	0	0	13
201605	02795	EC271	G02047		D014	177064096400	D01	20131012	0	0	0	0	0	13
201605	02795	EC271	G02047		D015	177064097700	D02	20140822	24	5205	300	475	0	08
201605	02795	EC271	G02047		D015	177064097700	D01	20140723	23	2	1	37	0	08
201606	02795	EC271	G02047		D014	177064096400	D01	20131012	0	0	0	0	0	13
201606	02795	EC271	G02047		D014	177064096400	D02	20091122	0	0	0	0	0	13
201606	02795	EC271	G02047		D015	177064097700	D02	20140822	24	5385	352	1953	0	08
201606	02795	EC271	G02047		D015	177064097700	D01	20140723	23	2	1	31	0	08
201601	01284	EC321	G02061		A002	177044015103	S01	20141213	31	16712	8491	0	0	11
201601	01284	EC321	G02061		A004	177044016601	S02	20030405	17	887	259	4297	0	08
201601	01284	EC321	G02061		A005A	177044017500	S03	19910223	0	0	0	0	0	12
201601	01284	EC321	G02061		A007	177044019402	S01	19940130	0	0	0	0	0	12
201601	01284	EC321	G02061		A009	177044020301	S04	20060317	0	0	0	0	0	13
201601	01284	EC321	G02061		A011	177044020600	S02	20080123	31	2177	722	32919	0	08
201601	01284	EC321	G02061		A012	177044020801	S01	20060702	0	0	0	0	0	12
201601	01284	EC321	G02061		A015	177044022201	D01	19890212	0	0	0	0	0	12
201601	01284	EC321	G02061		A015D	177044022201	D61	19890212	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01284	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
201601	01284	EC321	G02061		A017D	177044022500	D03	19910319	0	0	0	0	0	12
201601	01284	EC321	G02061		A018	177044022800	S01	19740430	0	0	0	0	0	12
201601	01284	EC321	G02061		A020	177044023501	S01	20070402	8	477	636	8407	0	08
201601	01284	EC321	G02061		A022	177044024102	D03	20080205	29	4720	2104	42702	0	08
201601	01284	EC321	G02061		A022D	177044024102	D02	20060603	23	1731	542	16612	0	11
201601	01284	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
201601	01284	EC321	G02061		A023B	177044027300	D04	19871218	0	0	0	0	0	12
201601	01284	EC321	G02061		A024	177044044500	S05	20090402	0	0	0	0	0	13
201601	01284	EC321	G02061		A025	177044044601	D02	20060815	0	0	0	0	0	13
201601	01284	EC321	G02061		A025	177044044601	D03	20141004	31	5670	2552	15539	0	08
201601	01284	EC321	G02061		A026S	177044045302	S01	19940603	20	2422	437	2512	0	08
201601	01284	EC321	G02061		A028	177044015203	D02	20080119	0	0	0	0	0	13
201601	01284	EC321	G02061		A028	177044015203	D03	20140926	31	4090	4567	0	0	08
201601	01284	EC321	G02061		A029	177044051200	S02	20051107	0	0	0	0	0	13
201601	01284	EC321	G02061		A031A	177044055500	S02	19931112	0	0	0	0	0	13
201601	01284	EC321	G02061		A032	177044055400	S01	19830212	0	0	0	0	0	12
201601	01284	EC321	G02061		A033	177044055900	S03	20070805	0	0	0	0	0	12
201601	01284	EC321	G02061		A034B	177044056400	S04	19910101	0	0	0	0	0	12
201601	01284	EC321	G02061		B001	177044045700	S02	20060801	0	0	0	0	0	12
201601	01284	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
201601	01284	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
201601	01284	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
201601	01284	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
201601	01284	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
201601	01284	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
201601	01284	EC321	G02061		B017	177044074900	D04	20060717	0	0	0	0	0	12
201601	01284	EC321	G02061		B017	177044074900	D05	20080422	0	0	0	0	0	12
201602	01284	EC321	G02061		A002	177044015103	S01	20141213	29	15981	7247	0	0	11
201602	01284	EC321	G02061		A004	177044016601	S02	20030405	0	0	0	0	0	12
201602	01284	EC321	G02061		A005A	177044017500	S03	19910223	0	0	0	0	0	12
201602	01284	EC321	G02061		A007	177044019402	S01	19940130	0	0	0	0	0	12
201602	01284	EC321	G02061		A009	177044020301	S04	20060317	0	0	0	0	0	13
201602	01284	EC321	G02061		A011	177044020600	S02	20080123	29	2491	517	25661	0	09

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	01284	EC321	G02061		A012	177044020801	S01	20060702	0	0	0	0	0	12
201602	01284	EC321	G02061		A015	177044022201	D01	19890212	0	0	0	0	0	12
201602	01284	EC321	G02061		A015D	177044022201	D61	19890212	0	0	0	0	0	12
201602	01284	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
201602	01284	EC321	G02061		A017D	177044022500	D03	19910319	0	0	0	0	0	12
201602	01284	EC321	G02061		A018	177044022800	S01	19740430	0	0	0	0	0	12
201602	01284	EC321	G02061		A020	177044023501	S01	20070402	0	0	0	0	0	12
201602	01284	EC321	G02061		A022	177044024102	D03	20080205	29	3807	1641	46173	0	09
201602	01284	EC321	G02061		A022D	177044024102	D02	20060603	29	2146	563	19563	0	11
201602	01284	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
201602	01284	EC321	G02061		A023B	177044027300	D04	19871218	0	0	0	0	0	12
201602	01284	EC321	G02061		A024	177044044500	S05	20090402	0	0	0	0	0	13
201602	01284	EC321	G02061		A025	177044044601	D03	20141004	29	4292	1735	13055	0	08
201602	01284	EC321	G02061		A025	177044044601	D02	20060815	0	0	0	0	0	13
201602	01284	EC321	G02061		A026S	177044045302	S01	19940603	29	2390	653	3493	0	09
201602	01284	EC321	G02061		A028	177044015203	D02	20080119	0	0	0	0	0	13
201602	01284	EC321	G02061		A028	177044015203	D03	20140926	29	4192	4984	0	0	08
201602	01284	EC321	G02061		A029	177044051200	S02	20051107	0	0	0	0	0	13
201602	01284	EC321	G02061		A031A	177044055500	S02	19931112	0	0	0	0	0	13
201602	01284	EC321	G02061		A032	177044055400	S01	19830212	0	0	0	0	0	12
201602	01284	EC321	G02061		A033	177044055900	S03	20070805	0	0	0	0	0	12
201602	01284	EC321	G02061		A034B	177044056400	S04	19910101	0	0	0	0	0	12
201602	01284	EC321	G02061		B001	177044045700	S02	20060801	0	0	0	0	0	12
201602	01284	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
201602	01284	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
201602	01284	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
201602	01284	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
201602	01284	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
201602	01284	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
201602	01284	EC321	G02061		B017	177044074900	D04	20060717	0	0	0	0	0	12
201602	01284	EC321	G02061		B017	177044074900	D05	20080422	0	0	0	0	0	12
201603	01284	EC321	G02061		A002	177044015103	S01	20141213	31	18044	7730	0	0	11
201603	01284	EC321	G02061		A004	177044016601	S02	20030405	0	0	0	0	0	12
201603	01284	EC321	G02061		A005A	177044017500	S03	19910223	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201603	01284	EC321	G02061		A007	177044019402	S01	19940130	0	0	0	0	0	12
201603	01284	EC321	G02061		A009	177044020301	S04	20060317	0	0	0	0	0	13
201603	01284	EC321	G02061		A011	177044020600	S02	20080123	31	2481	253	24255	0	09
201603	01284	EC321	G02061		A012	177044020801	S01	20060702	0	0	0	0	0	12
201603	01284	EC321	G02061		A015	177044022201	D01	19890212	0	0	0	0	0	12
201603	01284	EC321	G02061		A015D	177044022201	D61	19890212	0	0	0	0	0	12
201603	01284	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
201603	01284	EC321	G02061		A017D	177044022500	D03	19910319	0	0	0	0	0	12
201603	01284	EC321	G02061		A018	177044022800	S01	19740430	0	0	0	0	0	12
201603	01284	EC321	G02061		A020	177044023501	S01	20070402	0	0	0	0	0	12
201603	01284	EC321	G02061		A022	177044024102	D03	20080205	31	3964	1391	56410	0	09
201603	01284	EC321	G02061		A022D	177044024102	D02	20060603	31	1947	561	20398	0	11
201603	01284	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
201603	01284	EC321	G02061		A023B	177044027300	D04	19871218	0	0	0	0	0	12
201603	01284	EC321	G02061		A024	177044044500	S05	20090402	0	0	0	0	0	13
201603	01284	EC321	G02061		A025	177044044601	D02	20060815	0	0	0	0	0	13
201603	01284	EC321	G02061		A025	177044044601	D03	20141004	31	4492	1775	14434	0	08
201603	01284	EC321	G02061		A026S	177044045302	S01	19940603	31	1402	1491	4484	0	09
201603	01284	EC321	G02061		A028	177044015203	D02	20080119	0	0	0	0	0	13
201603	01284	EC321	G02061		A028	177044015203	D03	20140926	31	4915	5842	0	0	08
201603	01284	EC321	G02061		A029	177044051200	S02	20051107	0	0	0	0	0	13
201603	01284	EC321	G02061		A031A	177044055500	S02	19931112	0	0	0	0	0	13
201603	01284	EC321	G02061		A032	177044055400	S01	19830212	0	0	0	0	0	12
201603	01284	EC321	G02061		A033	177044055900	S03	20070805	0	0	0	0	0	12
201603	01284	EC321	G02061		A034B	177044056400	S04	19910101	0	0	0	0	0	12
201603	01284	EC321	G02061		B001	177044045700	S02	20060801	0	0	0	0	0	12
201603	01284	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
201603	01284	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
201603	01284	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
201603	01284	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
201603	01284	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
201603	01284	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
201603	01284	EC321	G02061		B017	177044074900	D05	20080422	0	0	0	0	0	12
201603	01284	EC321	G02061		B017	177044074900	D04	20060717	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201604	01284	EC321	G02061		A002	177044015103	S01	20141213	30	16044	7310	0	0	11
201604	01284	EC321	G02061		A004	177044016601	S02	20030405	0	0	0	0	0	12
201604	01284	EC321	G02061		A005A	177044017500	S03	19910223	0	0	0	0	0	12
201604	01284	EC321	G02061		A007	177044019402	S01	19940130	0	0	0	0	0	12
201604	01284	EC321	G02061		A009	177044020301	S04	20060317	0	0	0	0	0	13
201604	01284	EC321	G02061		A011	177044020600	S02	20080123	30	2061	93	24500	0	09
201604	01284	EC321	G02061		A012	177044020801	S01	20060702	0	0	0	0	0	12
201604	01284	EC321	G02061		A015	177044022201	D01	19890212	0	0	0	0	0	12
201604	01284	EC321	G02061		A015D	177044022201	D61	19890212	0	0	0	0	0	12
201604	01284	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
201604	01284	EC321	G02061		A017D	177044022500	D03	19910319	0	0	0	0	0	12
201604	01284	EC321	G02061		A018	177044022800	S01	19740430	0	0	0	0	0	12
201604	01284	EC321	G02061		A020	177044023501	S01	20070402	0	0	0	0	0	12
201604	01284	EC321	G02061		A022	177044024102	D03	20080205	30	3866	1365	56321	0	09
201604	01284	EC321	G02061		A022D	177044024102	D02	20060603	30	1608	450	19913	0	11
201604	01284	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
201604	01284	EC321	G02061		A023B	177044027300	D04	19871218	0	0	0	0	0	12
201604	01284	EC321	G02061		A024	177044044500	S05	20090402	0	0	0	0	0	13
201604	01284	EC321	G02061		A025	177044044601	D02	20060815	0	0	0	0	0	13
201604	01284	EC321	G02061		A025	177044044601	D03	20141004	30	4370	1752	14455	0	08
201604	01284	EC321	G02061		A026S	177044045302	S01	19940603	30	2581	1491	3036	0	09
201604	01284	EC321	G02061		A028	177044015203	D03	20140926	30	4713	5943	0	0	08
201604	01284	EC321	G02061		A028	177044015203	D02	20080119	0	0	0	0	0	13
201604	01284	EC321	G02061		A029	177044051200	S02	20051107	0	0	0	0	0	13
201604	01284	EC321	G02061		A031A	177044055500	S02	19931112	0	0	0	0	0	13
201604	01284	EC321	G02061		A032	177044055400	S01	19830212	0	0	0	0	0	12
201604	01284	EC321	G02061		A033	177044055900	S03	20070805	0	0	0	0	0	12
201604	01284	EC321	G02061		A034B	177044056400	S04	19910101	0	0	0	0	0	12
201604	01284	EC321	G02061		B001	177044045700	S02	20060801	0	0	0	0	0	12
201604	01284	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
201604	01284	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
201604	01284	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
201604	01284	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
201604	01284	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	01284	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
201604	01284	EC321	G02061		B017	177044074900	D04	20060717	0	0	0	0	0	12
201604	01284	EC321	G02061		B017	177044074900	D05	20080422	0	0	0	0	0	12
201605	01284	EC321	G02061		A002	177044015103	S01	20141213	27	15827	10771	0	0	11
201605	01284	EC321	G02061		A004	177044016601	S02	20030405	7	417	171	1691	0	08
201605	01284	EC321	G02061		A005A	177044017500	S03	19910223	5	596	256	3906	0	08
201605	01284	EC321	G02061		A007	177044019402	S01	19940130	0	0	0	0	0	12
201605	01284	EC321	G02061		A009	177044020301	S04	20060317	0	0	0	0	0	13
201605	01284	EC321	G02061		A011	177044020600	S02	20080123	27	1816	149	23184	0	09
201605	01284	EC321	G02061		A012	177044020801	S01	20060702	8	397	748	372	0	09
201605	01284	EC321	G02061		A015	177044022201	D01	19890212	0	0	0	0	0	12
201605	01284	EC321	G02061		A015D	177044022201	D61	19890212	0	0	0	0	0	12
201605	01284	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
201605	01284	EC321	G02061		A017D	177044022500	D03	19910319	0	0	0	0	0	12
201605	01284	EC321	G02061		A018	177044022800	S01	19740430	0	0	0	0	0	12
201605	01284	EC321	G02061		A020	177044023501	S01	20070402	7	572	1059	8380	0	09
201605	01284	EC321	G02061		A022	177044024102	D03	20080205	27	3771	2639	45259	0	09
201605	01284	EC321	G02061		A022D	177044024102	D02	20060603	25	1570	424	16017	0	11
201605	01284	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
201605	01284	EC321	G02061		A023B	177044027300	D04	19871218	2	99	67	2982	0	09
201605	01284	EC321	G02061		A024	177044044500	S05	20090402	0	0	0	0	0	13
201605	01284	EC321	G02061		A025	177044044601	D02	20060815	0	0	0	0	0	13
201605	01284	EC321	G02061		A025	177044044601	D03	20141004	27	4304	2260	12124	0	08
201605	01284	EC321	G02061		A026S	177044045302	S01	19940603	27	2728	815	2661	0	09
201605	01284	EC321	G02061		A028	177044015203	D03	20140926	27	4321	8453	0	0	08
201605	01284	EC321	G02061		A028	177044015203	D02	20080119	8	1194	373	29	0	09
201605	01284	EC321	G02061		A029	177044051200	S02	20051107	0	0	0	0	0	13
201605	01284	EC321	G02061		A031A	177044055500	S02	19931112	7	989	676	1281	0	09
201605	01284	EC321	G02061		A032	177044055400	S01	19830212	7	1437	613	868	0	09
201605	01284	EC321	G02061		A033	177044055900	S03	20070805	7	362	206	1920	0	09
201605	01284	EC321	G02061		A034B	177044056400	S04	19910101	0	0	0	0	0	12
201605	01284	EC321	G02061		B001	177044045700	S02	20060801	0	0	0	0	0	12
201605	01284	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
201605	01284	EC321	G02061		B006	177044058000	S01	19840715	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
201605	01284	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
201605	01284	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
201605	01284	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
201605	01284	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
201605	01284	EC321	G02061		B017	177044074900	D04	20060717	0	0	0	0	0	12
201605	01284	EC321	G02061		B017	177044074900	D05	20080422	0	0	0	0	0	12
201606	01284	EC321	G02061		A002	177044015103	S01	20141213	30	18462	14996	0	0	11
201606	01284	EC321	G02061		A004	177044016601	S02	20030405	30	4507	5715	12362	0	08
201606	01284	EC321	G02061		A005A	177044017500	S03	19910223	0	0	0	0	0	12
201606	01284	EC321	G02061		A009	177044020301	S04	20060317	0	0	0	0	0	13
201606	01284	EC321	G02061		A011	177044020600	S02	20080123	30	2169	855	29758	0	09
201606	01284	EC321	G02061		A012	177044020801	S01	20060702	25	207	30006	210	0	09
201606	01284	EC321	G02061		A015	177044022201	D01	19890212	0	0	0	0	0	12
201606	01284	EC321	G02061		A015D	177044022201	D61	19890212	0	0	0	0	0	12
201606	01284	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
201606	01284	EC321	G02061		A017D	177044022500	D03	19910319	0	0	0	0	0	12
201606	01284	EC321	G02061		A018	177044022800	S01	19740430	0	0	0	0	0	12
201606	01284	EC321	G02061		A020	177044023501	S01	20070402	30	3626	9606	43913	0	09
201606	01284	EC321	G02061		A022	177044024102	D03	20080205	30	4367	2483	51619	0	09
201606	01284	EC321	G02061		A022D	177044024102	D02	20060603	30	1776	619	20539	0	11
201606	01284	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
201606	01284	EC321	G02061		A023B	177044027300	D04	19871218	30	2363	4033	59818	0	09
201606	01284	EC321	G02061		A024	177044044500	S05	20090402	0	0	0	0	0	13
201606	01284	EC321	G02061		A025	177044044601	D02	20060815	0	0	0	0	0	13
201606	01284	EC321	G02061		A025	177044044601	D03	20141004	30	4789	2381	15462	0	08
201606	01284	EC321	G02061		A026S	177044045302	S01	19940603	30	2865	1230	3139	0	09
201606	01284	EC321	G02061		A028	177044015203	D02	20080119	30	4998	272	178	0	09
201606	01284	EC321	G02061		A028	177044015203	D03	20140926	30	4995	10822	0	0	08
201606	01284	EC321	G02061		A029	177044051200	S02	20051107	0	0	0	0	0	13
201606	01284	EC321	G02061		A031A	177044055500	S02	19931112	30	3671	2109	5521	0	09
201606	01284	EC321	G02061		A032	177044055400	S01	19830212	30	3834	1219	6342	0	09
201606	01284	EC321	G02061		A033	177044055900	S03	20070805	30	1408	909	7519	0	09
201606	01284	EC321	G02061		A034B	177044056400	S04	19910101	0	0	0	0	0	12
201606	01284	EC321	G02061		B001	177044045700	S02	20060801	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
201606	01284	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
201606	01284	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
201606	01284	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
201606	01284	EC321	G02061		B010	177044059400	S01	19841028	5	58	81	271	0	09
201606	01284	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
201606	01284	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
201606	01284	EC321	G02061		B017	177044074900	D04	20060717	19	761	3196	13813	0	08
201606	01284	EC321	G02061		B017	177044074900	D05	20080422	14	1138	3255	9845	0	09
201601	02375	EC334	G02062		B007	177044036201	S01	19910330	0	0	0	0	0	13
201601	02375	EC334	G02062		B008	177044036700	S01	19770120	0	0	0	0	0	13
201601	02375	EC334	G02062		D001	177044080900	S02	19991026	0	0	0	0	0	13
201601	02375	EC334	G02062		D002	177044083900	S01	19960919	0	0	0	0	0	13
201601	02375	EC334	G02062		E001	177044083200	S02	20100927	31	1164	36920	37747	0	11
201601	02375	EC334	G02062		E002	177044083800	S03	20100926	0	0	0	0	0	13
201601	02375	EC334	G02062		F001	177044084000	S04	20121031	0	0	0	0	0	13
201602	02375	EC334	G02062		B007	177044036201	S01	19910330	0	0	0	0	0	13
201602	02375	EC334	G02062		B008	177044036700	S01	19770120	0	0	0	0	0	13
201602	02375	EC334	G02062		D001	177044080900	S02	19991026	0	0	0	0	0	13
201602	02375	EC334	G02062		D002	177044083900	S01	19960919	0	0	0	0	0	13
201602	02375	EC334	G02062		E001	177044083200	S02	20100927	29	1127	31018	35812	0	11
201602	02375	EC334	G02062		E002	177044083800	S03	20100926	0	0	0	0	0	13
201602	02375	EC334	G02062		F001	177044084000	S04	20121031	0	0	0	0	0	13
201603	02375	EC334	G02062		B007	177044036201	S01	19910330	0	0	0	0	0	13
201603	02375	EC334	G02062		B008	177044036700	S01	19770120	0	0	0	0	0	13
201603	02375	EC334	G02062		D001	177044080900	S02	19991026	0	0	0	0	0	13
201603	02375	EC334	G02062		D002	177044083900	S01	19960919	0	0	0	0	0	13
201603	02375	EC334	G02062		E001	177044083200	S02	20100927	31	601	32388	38470	0	11
201603	02375	EC334	G02062		E002	177044083800	S03	20100926	0	0	0	0	0	13
201603	02375	EC334	G02062		F001	177044084000	S04	20121031	0	0	0	0	0	13
201604	02375	EC334	G02062		B007	177044036201	S01	19910330	0	0	0	0	0	13
201604	02375	EC334	G02062		B008	177044036700	S01	19770120	0	0	0	0	0	13
201604	02375	EC334	G02062		D001	177044080900	S02	19991026	0	0	0	0	0	13
201604	02375	EC334	G02062		D002	177044083900	S01	19960919	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
201604	02375	EC334	G02062		E001	177044083200	S02	20100927	12	211	7368	13426	0	11
201604	02375	EC334	G02062		E002	177044083800	S03	20100926	0	0	0	0	0	13
201604	02375	EC334	G02062		F001	177044084000	S04	20121031	0	0	0	0	0	13
201605	02375	EC334	G02062		B007	177044036201	S01	19910330	0	0	0	0	0	13
201605	02375	EC334	G02062		B008	177044036700	S01	19770120	0	0	0	0	0	13
201605	02375	EC334	G02062		D001	177044080900	S02	19991026	0	0	0	0	0	13
201605	02375	EC334	G02062		D002	177044083900	S01	19960919	0	0	0	0	0	13
201605	02375	EC334	G02062		E001	177044083200	S02	20100927	31	1449	35921	37632	0	11
201605	02375	EC334	G02062		E002	177044083800	S03	20100926	0	0	0	0	0	13
201605	02375	EC334	G02062		F001	177044084000	S04	20121031	0	0	0	0	0	13
201601	01284	EC338	G02063		A003	177044025000	S03	20140415	31	10664	3961	9265	0	08
201601	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
201601	01284	EC338	G02063		A015Z	177044032000	D03	19840121	31	2590	4836	6137	0	08
201601	01284	EC338	G02063		A016Z	177044034601	S03	19931107	31	410	956	4773	0	08
201601	01284	EC338	G02063		A022	177044025101	S01	19901102	0	0	0	0	0	12
201602	01284	EC338	G02063		A003	177044025000	S03	20140415	29	9853	3942	9761	0	08
201602	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
201602	01284	EC338	G02063		A015Z	177044032000	D03	19840121	29	2431	3875	6010	0	08
201602	01284	EC338	G02063		A016Z	177044034601	S03	19931107	29	349	984	4007	0	08
201602	01284	EC338	G02063		A022	177044025101	S01	19901102	0	0	0	0	0	12
201603	01284	EC338	G02063		A003	177044025000	S03	20140415	24	7042	2400	7614	0	08
201603	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
201603	01284	EC338	G02063		A015Z	177044032000	D03	19840121	23	1768	2026	4122	0	08
201603	01284	EC338	G02063		A016Z	177044034601	S03	19931107	18	87	447	1999	0	08
201603	01284	EC338	G02063		A022	177044025101	S01	19901102	0	0	0	0	0	12
201604	01284	EC338	G02063		A003	177044025000	S03	20140415	29	6706	1831	5997	0	08
201604	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
201604	01284	EC338	G02063		A015Z	177044032000	D03	19840121	29	1925	2648	4888	0	08
201604	01284	EC338	G02063		A016Z	177044034601	S03	19931107	25	86	637	2796	0	08
201604	01284	EC338	G02063		A022	177044025101	S01	19901102	0	0	0	0	0	12
201605	01284	EC338	G02063		A003	177044025000	S03	20140415	27	8144	2512	6851	0	08
201605	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
201605	01284	EC338	G02063		A015Z	177044032000	D03	19840121	27	2438	3256	5454	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
201605	01284	EC338	G02063		A016Z	177044034601	S03	19931107	13	40	490	1540	0	08
201605	01284	EC338	G02063		A022	177044025101	S01	19901102	0	0	0	0	0	12
201606	01284	EC338	G02063		A003	177044025000	S03	20140415	27	7656	2787	7329	0	08
201606	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
201606	01284	EC338	G02063		A015Z	177044032000	D03	19840121	27	2512	3403	5895	0	08
201606	01284	EC338	G02063		A016Z	177044034601	S03	19931107	1	2	47	120	0	08
201606	01284	EC338	G02063		A022	177044025101	S01	19901102	0	0	0	0	0	12
201601	00078	VR214	G02076		A005	177054005501	S01	20150108	11	58	5294	59	0	11
201601	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
201601	00078	VR214	G02076		A009	177054008900	S02	19960930	31	184	3655	38865	0	09
201601	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
201601	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
201601	00078	VR214	G02076		B003	177054019901	S01	20111227	31	568	2461	11981	0	09
201601	00078	VR214	G02076		B008	177054024101	S01	20101228	0	0	0	0	0	12
201601	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
201601	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	1158	1005	19783	0	09
201601	00078	VR214	G02076		B012	177054128000	S01	20101127	31	684	623	6104	0	09
201601	00078	VR214	G02076		C001	177054100200	S03	20010320	31	876	1560	14383	0	09
201601	00078	VR214	G02076		C002	177054101200	S06	20000729	31	1519	2178	14323	0	09
201601	00078	VR214	G02076		C003	177054102300	D03	20090408	31	2572	2105	11760	0	09
201601	00078	VR214	G02076		C003D	177054102300	D02	19970912	0	0	0	0	0	12
201601	00078	VR214	G02076		C004	177054107502	S01	20120207	24	881	4555	41	0	11
201601	00078	VR214	G02076		C005	177054102601	S02	20140131	30	1659	1537	2314	0	09
201601	00078	VR214	G02076		C006	177054107301	S04	20091123	28	895	3361	1956	0	11
201601	00078	VR214	G02076		D001	177054108400	S07	20090131	0	0	0	0	0	13
201601	00078	VR214	G02076		D002	177054110300	S04	20060702	0	0	0	0	0	13
201601	00078	VR214	G02076		D004	177054110900	S02	20140514	0	0	0	0	0	12
201602	00078	VR214	G02076		A005	177054005501	S01	20150108	6	0	1881	0	0	11
201602	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
201602	00078	VR214	G02076		A009	177054008900	S02	19960930	29	225	3314	35811	0	09
201602	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
201602	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
201602	00078	VR214	G02076		B003	177054019901	S01	20111227	29	1031	2939	15051	0	09

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201602	00078	VR214	G02076		B008	177054024101	S01	20101228	0	0	0	0	0	12
201602	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
201602	00078	VR214	G02076		B010D	177054103500	D02	19961209	29	1669	960	17391	0	09
201602	00078	VR214	G02076		B012	177054128000	S01	20101127	29	888	591	6211	0	09
201602	00078	VR214	G02076		C001	177054100200	S03	20010320	29	1286	2831	13139	0	09
201602	00078	VR214	G02076		C002	177054101200	S06	20000729	29	1651	2502	12890	0	09
201602	00078	VR214	G02076		C003	177054102300	D03	20090408	29	2444	3046	9923	0	09
201602	00078	VR214	G02076		C003D	177054102300	D02	19970912	0	0	0	0	0	12
201602	00078	VR214	G02076		C004	177054107502	S01	20120207	23	92	4135	228	0	11
201602	00078	VR214	G02076		C005	177054102601	S02	20140131	26	1401	1812	1337	0	09
201602	00078	VR214	G02076		C006	177054107301	S04	20091123	29	712	4508	2687	0	11
201602	00078	VR214	G02076		D001	177054108400	S07	20090131	0	0	0	0	0	13
201602	00078	VR214	G02076		D002	177054110300	S04	20060702	0	0	0	0	0	13
201602	00078	VR214	G02076		D004	177054110900	S02	20140514	0	0	0	0	0	12
201603	00078	VR214	G02076		A005	177054005501	S01	20150108	0	0	0	0	0	13
201603	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
201603	00078	VR214	G02076		A009	177054008900	S02	19960930	31	320	7547	35987	0	09
201603	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
201603	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
201603	00078	VR214	G02076		B003	177054019901	S01	20111227	31	1271	1865	17653	0	09
201603	00078	VR214	G02076		B008	177054024101	S01	20101228	0	0	0	0	0	12
201603	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
201603	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	2339	1005	23426	0	09
201603	00078	VR214	G02076		B012	177054128000	S01	20101127	31	1033	525	7210	0	09
201603	00078	VR214	G02076		C001	177054100200	S03	20010320	31	1267	2659	15046	0	09
201603	00078	VR214	G02076		C002	177054101200	S06	20000729	31	1373	2050	14314	0	09
201603	00078	VR214	G02076		C003	177054102300	D03	20090408	31	2751	2557	10547	0	09
201603	00078	VR214	G02076		C003D	177054102300	D02	19970912	0	0	0	0	0	12
201603	00078	VR214	G02076		C004	177054107502	S01	20120207	29	323	3192	55	0	11
201603	00078	VR214	G02076		C005	177054102601	S02	20140131	26	653	1165	1833	0	09
201603	00078	VR214	G02076		C006	177054107301	S04	20091123	31	532	4747	3806	0	11
201603	00078	VR214	G02076		D001	177054108400	S07	20090131	0	0	0	0	0	13
201603	00078	VR214	G02076		D002	177054110300	S04	20060702	0	0	0	0	0	13
201603	00078	VR214	G02076		D004	177054110900	S02	20140514	0	0	0	0	0	12

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201604	00078	VR214	G02076		A005	177054005501	S01	20150108	4	0	782	0	0	11
201604	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
201604	00078	VR214	G02076		A009	177054008900	S02	19960930	30	1833	7264	38881	0	09
201604	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
201604	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
201604	00078	VR214	G02076		B003	177054019901	S01	20111227	30	891	2194	16183	0	09
201604	00078	VR214	G02076		B008	177054024101	S01	20101228	0	0	0	0	0	12
201604	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
201604	00078	VR214	G02076		B010D	177054103500	D02	19961209	30	2281	1443	35699	0	09
201604	00078	VR214	G02076		B012	177054128000	S01	20101127	30	781	640	7033	0	09
201604	00078	VR214	G02076		C001	177054100200	S03	20010320	30	690	1718	14721	0	09
201604	00078	VR214	G02076		C002	177054101200	S06	20000729	30	1139	1558	13146	0	09
201604	00078	VR214	G02076		C003	177054102300	D03	20090408	30	2234	1816	9037	0	09
201604	00078	VR214	G02076		C003D	177054102300	D02	19970912	0	0	0	0	0	12
201604	00078	VR214	G02076		C004	177054107502	S01	20120207	30	445	3421	0	0	11
201604	00078	VR214	G02076		C005	177054102601	S02	20140131	24	686	1509	2035	0	09
201604	00078	VR214	G02076		C006	177054107301	S04	20091123	30	447	5394	3738	0	11
201604	00078	VR214	G02076		D001	177054108400	S07	20090131	0	0	0	0	0	13
201604	00078	VR214	G02076		D002	177054110300	S04	20060702	0	0	0	0	0	13
201604	00078	VR214	G02076		D004	177054110900	S02	20140514	0	0	0	0	0	12
201605	00078	VR214	G02076		A005	177054005501	S01	20150108	5	0	1053	0	0	11
201605	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
201605	00078	VR214	G02076		A009	177054008900	S02	19960930	31	1943	7249	40734	0	09
201605	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
201605	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
201605	00078	VR214	G02076		B003	177054019901	S01	20111227	31	767	2338	16025	0	09
201605	00078	VR214	G02076		B008	177054024101	S01	20101228	0	0	0	0	0	12
201605	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
201605	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	1088	843	28412	0	09
201605	00078	VR214	G02076		B012	177054128000	S01	20101127	31	654	332	6101	0	09
201605	00078	VR214	G02076		C001	177054100200	S03	20010320	31	654	1665	14355	0	09
201605	00078	VR214	G02076		C002	177054101200	S06	20000729	31	1059	1298	12185	0	09
201605	00078	VR214	G02076		C003	177054102300	D03	20090408	31	1915	1188	7593	0	09
201605	00078	VR214	G02076		C003D	177054102300	D02	19970912	0	0	0	0	0	12

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201605	00078	VR214	G02076		C004	177054107502	S01	20120207	30	443	3160	0	0	11
201605	00078	VR214	G02076		C005	177054102601	S02	20140131	30	867	1816	2726	0	09
201605	00078	VR214	G02076		C006	177054107301	S04	20091123	31	505	5196	3558	0	11
201605	00078	VR214	G02076		D001	177054108400	S07	20090131	0	0	0	0	0	13
201605	00078	VR214	G02076		D002	177054110300	S04	20060702	0	0	0	0	0	13
201605	00078	VR214	G02076		D004	177054110900	S02	20140514	0	0	0	0	0	12
201601	01834	VR255	G02082		G005	177064085400	S02	20021121	0	0	0	0	0	13
201601	01834	VR255	G02082		J002	177064087400	S03	20031013	31	8700	11660	53792	0	11
201601	01834	VR255	G02082		J006	177064093802	S06	20120707	0	0	0	0	0	13
201602	01834	VR255	G02082		G005	177064085400	S02	20021121	0	0	0	0	0	13
201602	01834	VR255	G02082		J002	177064087400	S03	20031013	28	7230	14967	56773	0	11
201602	01834	VR255	G02082		J006	177064093802	S06	20120707	0	0	0	0	0	13
201603	01834	VR255	G02082		G005	177064085400	S02	20021121	0	0	0	0	0	13
201603	01834	VR255	G02082		J002	177064087400	S03	20031013	18	2875	4232	33336	0	11
201603	01834	VR255	G02082		J006	177064093802	S06	20120707	0	0	0	0	0	13
201604	01834	VR255	G02082		G005	177064085400	S02	20021121	0	0	0	0	0	13
201604	01834	VR255	G02082		J002	177064087400	S03	20031013	28	4761	9497	60196	0	11
201604	01834	VR255	G02082		J006	177064093802	S06	20120707	0	0	0	0	0	13
201605	01834	VR255	G02082		G005	177064085400	S02	20021121	0	0	0	0	0	13
201605	01834	VR255	G02082		J002	177064087400	S03	20031013	25	4058	8848	55185	0	11
201605	01834	VR255	G02082		J006	177064093802	S06	20120707	0	0	0	0	0	13
201601	02266	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
201601	02266	EI258	G02103		C003D	177094013500	D02	19750320	0	0	0	0	0	13
201601	02266	EI258	G02103		C009	177094017400	S01	19731205	0	0	0	0	0	12
201601	02266	EI258	G02103		C012	177094023101	S02	19961206	30	2102	1785	570	0	09
201601	02266	EI258	G02103		C014	177094092300	D01	19921028	0	0	0	0	0	12
201601	02266	EI258	G02103		C014D	177094092300	D02	19921028	30	677	2419	4185	0	09
201601	02266	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
201601	02266	EI258	G02103		C015D	177094092400	D02	19930311	10	0	156	0	0	11
201601	02266	EI258	G02103		C018	177094107400	D01	19990227	0	0	0	0	0	12
201601	02266	EI258	G02103		C018D	177094107400	D02	19951112	30	637	1887	6197	0	09
201601	02266	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13

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201601	02266	EI258	G02103		D006D	177094012700	D02	19940621	31	2055	2543	16965	0	09
201601	02266	EI258	G02103		D009	177094099000	D03	20110910	31	2013	1548	16565	0	09
201601	02266	EI258	G02103		D009D	177094099000	D02	19940327	31	2893	2285	19887	0	09
201601	02266	EI258	G02103		D010	177094098901	D01	19940516	0	0	0	0	0	12
201601	02266	EI258	G02103		D010D	177094098901	D02	20020505	0	0	0	0	0	12
201602	02375	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
201602	02375	EI258	G02103		C003D	177094013500	D02	19750320	0	0	0	0	0	13
201602	02375	EI258	G02103		C009	177094017400	S01	19731205	0	0	0	0	0	12
201602	02375	EI258	G02103		C012	177094023101	S02	19961206	29	1946	1739	1048	0	09
201602	02375	EI258	G02103		C014	177094092300	D01	19921028	0	0	0	0	0	12
201602	02375	EI258	G02103		C014D	177094092300	D02	19921028	29	1355	2192	10109	0	09
201602	02375	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
201602	02375	EI258	G02103		C015D	177094092400	D02	19930311	29	0	305	0	0	11
201602	02375	EI258	G02103		C018	177094107400	D01	19990227	0	0	0	0	0	12
201602	02375	EI258	G02103		C018D	177094107400	D02	19951112	29	956	1904	15128	0	09
201602	02375	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
201602	02375	EI258	G02103		D006D	177094012700	D02	19940621	29	1806	1942	15061	0	09
201602	02375	EI258	G02103		D009	177094099000	D03	20110910	29	1557	1001	14224	0	09
201602	02375	EI258	G02103		D009D	177094099000	D02	19940327	29	2259	1514	16904	0	09
201602	02375	EI258	G02103		D010	177094098901	D01	19940516	0	0	0	0	0	12
201602	02375	EI258	G02103		D010D	177094098901	D02	20020505	0	0	0	0	0	12
201603	02375	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
201603	02375	EI258	G02103		C003D	177094013500	D02	19750320	0	0	0	0	0	13
201603	02375	EI258	G02103		C009	177094017400	S01	19731205	0	0	0	0	0	12
201603	02375	EI258	G02103		C012	177094023101	S02	19961206	31	1986	1714	1007	0	09
201603	02375	EI258	G02103		C014	177094092300	D01	19921028	0	0	0	0	0	12
201603	02375	EI258	G02103		C014D	177094092300	D02	19921028	31	1926	2682	8546	0	09
201603	02375	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
201603	02375	EI258	G02103		C015D	177094092400	D02	19930311	31	0	395	0	0	11
201603	02375	EI258	G02103		C018	177094107400	D01	19990227	0	0	0	0	0	12
201603	02375	EI258	G02103		C018D	177094107400	D02	19951112	31	911	1843	15723	0	09
201603	02375	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
201603	02375	EI258	G02103		D006D	177094012700	D02	19940621	31	1994	1846	17342	0	09
201603	02375	EI258	G02103		D009	177094099000	D03	20110910	31	1905	1222	16124	0	09

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201603	02375	EI258	G02103		D009D	177094099000	D02	19940327	31	2623	1743	20560	0	09
201603	02375	EI258	G02103		D010	177094098901	D01	19940516	0	0	0	0	0	12
201603	02375	EI258	G02103		D010D	177094098901	D02	20020505	0	0	0	0	0	12
201604	02375	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
201604	02375	EI258	G02103		C003D	177094013500	D02	19750320	0	0	0	0	0	13
201604	02375	EI258	G02103		C009	177094017400	S01	19731205	0	0	0	0	0	12
201604	02375	EI258	G02103		C012	177094023101	S02	19961206	26	1555	1498	800	0	09
201604	02375	EI258	G02103		C014	177094092300	D01	19921028	0	0	0	0	0	12
201604	02375	EI258	G02103		C014D	177094092300	D02	19921028	25	1331	2732	8184	0	09
201604	02375	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
201604	02375	EI258	G02103		C015D	177094092400	D02	19930311	26	0	259	0	0	11
201604	02375	EI258	G02103		C018	177094107400	D01	19990227	0	0	0	0	0	12
201604	02375	EI258	G02103		C018D	177094107400	D02	19951112	26	839	1408	12483	0	09
201604	02375	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
201604	02375	EI258	G02103		D006D	177094012700	D02	19940621	30	1658	1755	15513	0	09
201604	02375	EI258	G02103		D009	177094099000	D03	20110910	30	1647	978	15837	0	09
201604	02375	EI258	G02103		D009D	177094099000	D02	19940327	30	2290	1450	22297	0	09
201604	02375	EI258	G02103		D010	177094098901	D01	19940516	0	0	0	0	0	12
201604	02375	EI258	G02103		D010D	177094098901	D02	20020505	0	0	0	0	0	12
201605	02375	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
201605	02375	EI258	G02103		C003D	177094013500	D02	19750320	0	0	0	0	0	13
201605	02375	EI258	G02103		C009	177094017400	S01	19731205	0	0	0	0	0	12
201605	02375	EI258	G02103		C012	177094023101	S02	19961206	26	1517	1437	774	0	09
201605	02375	EI258	G02103		C014	177094092300	D01	19921028	0	0	0	0	0	12
201605	02375	EI258	G02103		C014D	177094092300	D02	19921028	26	1219	2412	8430	0	09
201605	02375	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
201605	02375	EI258	G02103		C015D	177094092400	D02	19930311	26	0	238	0	0	11
201605	02375	EI258	G02103		C018	177094107400	D01	19990227	0	0	0	0	0	12
201605	02375	EI258	G02103		C018D	177094107400	D02	19951112	26	501	1366	13121	0	09
201605	02375	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
201605	02375	EI258	G02103		D006D	177094012700	D02	19940621	31	1668	1585	15069	0	09
201605	02375	EI258	G02103		D009	177094099000	D03	20110910	31	1739	854	14566	0	09
201605	02375	EI258	G02103		D009D	177094099000	D02	19940327	31	2205	1303	20564	0	09
201605	02375	EI258	G02103		D010	177094098901	D01	19940516	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02375	EI258	G02103		D010D	177094098901	D02	20020505	0	0	0	0	0	12
201601	03295	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
201601	03295	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
201601	03295	EI306	G02110		A002	177104042401	S02	20141123	0	0	0	0	0	13
201601	03295	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
201601	03295	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
201601	03295	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
201601	03295	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
201601	03295	EI306	G02110		A007	177104067100	S01	19850826	29	5407	2639	28666	0	09
201601	03295	EI306	G02110		B001	177104078501	S01	20080128	27	9932	2991	5632	0	09
201601	03295	EI306	G02110		B003	177104113302	S02	20151217	27	3	17374	0	0	11
201601	03295	EI306	G02110		B008	177104153802	S01	20071128	0	0	0	0	0	13
201602	03295	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
201602	03295	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
201602	03295	EI306	G02110		A002	177104042401	S02	20141123	0	0	0	0	0	13
201602	03295	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
201602	03295	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
201602	03295	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
201602	03295	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
201602	03295	EI306	G02110		A007	177104067100	S01	19850826	28	4519	2977	26815	0	09
201602	03295	EI306	G02110		B001	177104078501	S01	20080128	28	8389	5018	5280	0	09
201602	03295	EI306	G02110		B003	177104113302	S02	20151217	28	0	17996	0	0	11
201602	03295	EI306	G02110		B008	177104153802	S01	20071128	0	0	0	0	0	13
201603	03295	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
201603	03295	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
201603	03295	EI306	G02110		A002	177104042401	S02	20141123	0	0	0	0	0	13
201603	03295	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
201603	03295	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
201603	03295	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
201603	03295	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
201603	03295	EI306	G02110		A007	177104067100	S01	19850826	31	5946	4218	38235	0	09
201603	03295	EI306	G02110		B001	177104078501	S01	20080128	31	8650	4376	8609	0	09
201603	03295	EI306	G02110		B003	177104113302	S02	20151217	31	0	19468	0	0	11

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	EI306	G02110		B008	177104153802	S01	20071128	0	0	0	0	0	13
201604	03295	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
201604	03295	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
201604	03295	EI306	G02110		A002	177104042401	S02	20141123	0	0	0	0	0	13
201604	03295	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
201604	03295	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
201604	03295	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
201604	03295	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
201604	03295	EI306	G02110		A007	177104067100	S01	19850826	30	5253	3420	32683	0	09
201604	03295	EI306	G02110		B001	177104078501	S01	20080128	30	7139	4582	9124	0	09
201604	03295	EI306	G02110		B003	177104113302	S02	20151217	30	0	17665	0	0	11
201604	03295	EI306	G02110		B008	177104153802	S01	20071128	0	0	0	0	0	13
201605	03295	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
201605	03295	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
201605	03295	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
201605	03295	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
201605	03295	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
201605	03295	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
201605	03295	EI306	G02110		A007	177104067100	S01	19850826	31	4189	2065	31748	0	09
201605	03295	EI306	G02110		B001	177104078501	S01	20080128	31	7213	6125	12075	0	09
201605	03295	EI306	G02110		B003	177104113302	S02	20151217	31	0	18739	0	0	11
201605	03295	EI306	G02110		B008	177104153802	S01	20071128	0	0	0	0	0	13
201606	03295	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
201606	03295	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
201606	03295	EI306	G02110		A002	177104042401	S02	20141123	0	0	0	0	0	13
201606	03295	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
201606	03295	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
201606	03295	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
201606	03295	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
201606	03295	EI306	G02110		A007	177104067100	S01	19850826	30	4126	2252	29482	0	09
201606	03295	EI306	G02110		B001	177104078501	S01	20080128	30	6628	5580	12612	0	09
201606	03295	EI306	G02110		B003	177104113302	S02	20151217	30	0	19144	0	0	11
201606	03295	EI306	G02110		B008	177104153802	S01	20071128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02628	EI330	G02111		A001	177104021701	S01	19950601	31	5058	3477	35506	0	09
201601	02628	EI330	G02111		A005	177104029503	S02	20040331	0	0	0	0	0	13
201601	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	19	568	104	4662	0	09
201601	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	3185	1642	10876	0	09
201601	02628	EI330	G02111		A008D	177104046500	S02	19880531	31	6417	3123	24661	0	09
201601	02628	EI330	G02111		A009	177104033402	S01	20000516	9	0	1883	1	0	11
201601	02628	EI330	G02111		A011	177104049700	S03	20050515	0	0	0	0	0	13
201601	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201601	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	8	143	143	293	0	09
201601	02628	EI330	G02111		B013	177104071900	S05	20050304	1	0	62	0	0	11
201601	02628	EI330	G02111		B018	177104066100	S01	19770730	31	3563	1460	11835	0	09
201601	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	2	8	9	52	0	09
201601	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	2822	901	14986	0	09
201601	02628	EI330	G02111		B025	177104103101	S01	19940621	31	3941	1440	12649	0	09
201601	02628	EI330	G02111		C002	177104092004	S01	20151124	27	15730	13627	2550	0	08
201601	02628	EI330	G02111		C003	177104096802	S01	20120927	0	0	0	0	0	12
201601	02628	EI330	G02111		C004	177104092903	S02	20140808	31	1955	907	2064	0	09
201601	02628	EI330	G02111		C005	177104094103	S01	20141008	31	6057	4974	52826	0	09
201601	02628	EI330	G02111		C007	177104097303	S03	20150802	0	0	0	0	0	12
201601	02628	EI330	G02111		C010	177104099906	S01	20160126	1	143	45	24	0	08
201601	02628	EI330	G02111		C011	177104111401	S02	20121217	29	1748	1113	8531	0	08
201601	02628	EI330	G02111		C012	177104108304	S01	20151217	31	16286	6127	16813	0	08
201601	02628	EI330	G02111		C013	177104098203	S01	20130517	31	2517	1734	10707	0	08
201601	02628	EI330	G02111		C017	177104112503	S04	20150810	31	2582	28202	3347	0	08
201602	02628	EI330	G02111		A001	177104021701	S01	19950601	22	4036	2674	23371	0	09
201602	02628	EI330	G02111		A005	177104029503	S02	20040331	0	0	0	0	0	13
201602	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	22	765	527	5447	0	09
201602	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	21	2213	704	6569	0	09
201602	02628	EI330	G02111		A008D	177104046500	S02	19880531	22	4904	2522	15479	0	09
201602	02628	EI330	G02111		A009	177104033402	S01	20000516	17	0	7917	34	0	11
201602	02628	EI330	G02111		A011	177104049700	S03	20050515	0	0	0	0	0	13
201602	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201602	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	22	647	509	1209	0	09
201602	02628	EI330	G02111		B013	177104071900	S05	20050304	2	0	76	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02628	EI330	G02111		B018	177104066100	S01	19770730	22	2706	1559	8125	0	09
201602	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	5	114	43	700	0	09
201602	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	22	2266	918	9635	0	09
201602	02628	EI330	G02111		B025	177104103101	S01	19940621	22	2961	1464	8005	0	09
201602	02628	EI330	G02111		C002	177104092004	S01	20151124	16	9295	8508	3281	0	08
201602	02628	EI330	G02111		C003	177104096802	S01	20120927	0	0	0	0	0	12
201602	02628	EI330	G02111		C004	177104092903	S02	20140808	15	982	585	996	0	09
201602	02628	EI330	G02111		C005	177104094103	S01	20141008	15	3694	1513	26001	0	09
201602	02628	EI330	G02111		C007	177104097303	S03	20150802	0	0	0	0	0	12
201602	02628	EI330	G02111		C010	177104099906	S01	20160126	16	15395	4256	982	0	08
201602	02628	EI330	G02111		C011	177104111401	S02	20121217	14	1088	1563	4691	0	08
201602	02628	EI330	G02111		C012	177104108304	S01	20151217	16	10220	4474	10894	0	08
201602	02628	EI330	G02111		C013	177104098203	S01	20130517	15	1146	831	5323	0	08
201602	02628	EI330	G02111		C017	177104112503	S04	20150810	15	937	4210	3666	0	08
201603	02628	EI330	G02111		A001	177104021701	S01	19950601	31	2881	3520	32762	0	09
201603	02628	EI330	G02111		A005	177104029503	S02	20040331	0	0	0	0	0	13
201603	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	489	4103	6930	0	09
201603	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	1634	1145	9514	0	09
201603	02628	EI330	G02111		A008D	177104046500	S02	19880531	31	3434	3285	21314	0	09
201603	02628	EI330	G02111		A009	177104033402	S01	20000516	29	9	14431	71	0	11
201603	02628	EI330	G02111		A011	177104049700	S03	20050515	0	0	0	0	0	13
201603	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201603	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	31	841	1577	3063	0	09
201603	02628	EI330	G02111		B013	177104071900	S05	20050304	0	0	0	0	0	13
201603	02628	EI330	G02111		B018	177104066100	S01	19770730	31	2089	2239	11473	0	09
201603	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	460	2667	4849	0	09
201603	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	1682	770	13742	0	09
201603	02628	EI330	G02111		B025	177104103101	S01	19940621	31	2168	1466	11941	0	09
201603	02628	EI330	G02111		C002	177104092004	S01	20151124	30	9051	14698	6662	0	08
201603	02628	EI330	G02111		C003	177104096802	S01	20120927	0	0	0	0	0	12
201603	02628	EI330	G02111		C004	177104092903	S02	20140808	30	813	1021	1701	0	09
201603	02628	EI330	G02111		C005	177104094103	S01	20141008	30	3280	3000	45609	0	09
201603	02628	EI330	G02111		C007	177104097303	S03	20150802	0	0	0	0	0	12
201603	02628	EI330	G02111		C010	177104099906	S01	20160126	30	11167	6761	3791	0	08

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
201603	02628	EI330	G02111		C011	177104111401	S02	20121217	28	923	1898	7615	0	08
201603	02628	EI330	G02111		C012	177104108304	S01	20151217	30	8887	7258	19595	0	08
201603	02628	EI330	G02111		C013	177104098203	S01	20130517	30	1062	1553	7606	0	08
201603	02628	EI330	G02111		C017	177104112503	S04	20150810	30	655	1683	7281	0	08
201604	02628	EI330	G02111		A001	177104021701	S01	19950601	30	4525	4274	34312	0	09
201604	02628	EI330	G02111		A005	177104029503	S02	20040331	0	0	0	0	0	13
201604	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	25	477	5339	4599	0	09
201604	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	2593	1721	9437	0	09
201604	02628	EI330	G02111		A008D	177104046500	S02	19880531	30	5477	3525	21409	0	09
201604	02628	EI330	G02111		A009	177104033402	S01	20000516	7	11	1738	0	0	11
201604	02628	EI330	G02111		A011	177104049700	S03	20050515	0	0	0	0	0	13
201604	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201604	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	19	806	694	1858	0	09
201604	02628	EI330	G02111		B013	177104071900	S05	20050304	0	0	0	0	0	13
201604	02628	EI330	G02111		B018	177104066100	S01	19770730	30	3072	2399	11717	0	09
201604	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	13	280	1504	2024	0	09
201604	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	2264	522	11249	0	09
201604	02628	EI330	G02111		B025	177104103101	S01	19940621	29	3181	2436	11039	0	09
201604	02628	EI330	G02111		C002	177104092004	S01	20151124	30	15189	18747	7793	0	08
201604	02628	EI330	G02111		C003	177104096802	S01	20120927	0	0	0	0	0	12
201604	02628	EI330	G02111		C004	177104092903	S02	20140808	29	906	817	1119	0	09
201604	02628	EI330	G02111		C005	177104094103	S01	20141008	30	4174	2843	54040	0	09
201604	02628	EI330	G02111		C007	177104097303	S04	20160409	21	4079	4445	3452	0	08
201604	02628	EI330	G02111		C007	177104097303	S03	20150802	0	0	0	0	0	15
201604	02628	EI330	G02111		C010	177104099906	S01	20160126	30	15024	4990	5743	0	08
201604	02628	EI330	G02111		C011	177104111401	S02	20121217	30	1637	1953	8699	0	08
201604	02628	EI330	G02111		C012	177104108304	S01	20151217	26	10279	6051	18422	0	08
201604	02628	EI330	G02111		C013	177104098203	S01	20130517	30	1841	1322	8473	0	08
201604	02628	EI330	G02111		C017	177104112503	S04	20150810	29	1023	875	9799	0	08
201605	02628	EI330	G02111		A001	177104021701	S01	19950601	31	5964	4278	35061	0	09
201605	02628	EI330	G02111		A005	177104029503	S02	20040331	0	0	0	0	0	13
201605	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	9	161	1217	1084	0	09
201605	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	26	3033	1715	9807	0	09
201605	02628	EI330	G02111		A008D	177104046500	S02	19880531	31	6915	4230	23793	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
201605	02628	EI330	G02111		A009	177104033402	S01	20000516	4	0	1150	0	0	11
201605	02628	EI330	G02111		A011	177104049700	S03	20050515	0	0	0	0	0	13
201605	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201605	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	24	1050	903	1491	0	09
201605	02628	EI330	G02111		B013	177104071900	S05	20050304	1	0	172	0	0	11
201605	02628	EI330	G02111		B018	177104066100	S01	19770730	26	3676	2228	9673	0	09
201605	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	10	263	1361	1427	0	09
201605	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	26	3173	997	11908	0	09
201605	02628	EI330	G02111		B025	177104103101	S01	19940621	26	3720	2389	8882	0	09
201605	02628	EI330	G02111		C002	177104092004	S01	20151124	31	18433	17636	8796	0	08
201605	02628	EI330	G02111		C003	177104096802	S01	20120927	0	0	0	0	0	12
201605	02628	EI330	G02111		C004	177104092903	S02	20140808	17	810	663	579	0	09
201605	02628	EI330	G02111		C005	177104094103	S01	20141008	23	4347	2554	42024	0	09
201605	02628	EI330	G02111		C007	177104097303	S04	20160409	29	6701	4099	3851	0	08
201605	02628	EI330	G02111		C010	177104099906	S01	20160126	31	23032	6592	10755	0	08
201605	02628	EI330	G02111		C011	177104111401	S02	20121217	26	2036	1675	7721	0	08
201605	02628	EI330	G02111		C012	177104108304	S01	20151217	31	16728	7777	23179	0	08
201605	02628	EI330	G02111		C013	177104098203	S01	20130517	26	2232	1634	10234	0	08
201605	02628	EI330	G02111		C017	177104112503	S04	20150810	26	1987	1290	9039	0	08
201601	03295	EI330	G02112		A001	177104099001	S01	20070109	31	1531	457	2399	0	09
201601	03295	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
201601	03295	EI330	G02112		A007	177104103001	S03	20140525	0	0	0	0	0	12
201601	03295	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
201601	03295	EI330	G02112		A012	177104104000	S04	20060304	0	0	0	0	0	12
201601	03295	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
201602	03295	EI330	G02112		A001	177104099001	S01	20070109	29	1350	444	2407	0	09
201602	03295	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
201602	03295	EI330	G02112		A007	177104103001	S03	20140525	0	0	0	0	0	12
201602	03295	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
201602	03295	EI330	G02112		A012	177104104000	S04	20060304	0	0	0	0	0	12
201602	03295	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
201603	03295	EI330	G02112		A001	177104099001	S01	20070109	26	1265	456	2152	0	09
201603	03295	EI330	G02112		A005	177104099800	S01	19831103	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
201603	03295	EI330	G02112		A007	177104103001	S03	20140525	0	0	0	0	0	12
201603	03295	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
201603	03295	EI330	G02112		A012	177104104000	S04	20060304	0	0	0	0	0	12
201603	03295	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
201604	03295	EI330	G02112		A001	177104099001	S01	20070109	12	551	199	924	0	09
201604	03295	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
201604	03295	EI330	G02112		A007	177104103001	S03	20140525	0	0	0	0	0	12
201604	03295	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
201604	03295	EI330	G02112		A012	177104104000	S04	20060304	0	0	0	0	0	12
201604	03295	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
201605	03295	EI330	G02112		A001	177104099001	S01	20070109	31	1703	291	2469	0	09
201605	03295	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
201605	03295	EI330	G02112		A007	177104103001	S03	20140525	0	0	0	0	0	12
201605	03295	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
201605	03295	EI330	G02112		A012	177104104000	S04	20060304	0	0	0	0	0	12
201605	03295	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
201606	03295	EI330	G02112		A001	177104099001	S01	20070109	30	1564	483	2248	0	09
201606	03295	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
201606	03295	EI330	G02112		A007	177104103001	S03	20140525	0	0	0	0	0	12
201606	03295	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
201606	03295	EI330	G02112		A012	177104104000	S04	20060304	0	0	0	0	0	12
201606	03295	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
201601	03295	EI330	G02115		B001	177104004301	S01	20011125	31	1044	1455	6430	0	09
201601	03295	EI330	G02115		B003A	177104008001	S02	19920813	31	625	4958	10731	0	09
201601	03295	EI330	G02115		B004	177104008701	S01	20020426	31	1240	2879	27867	0	09
201601	03295	EI330	G02115		B005	177104009502	S01	20011031	31	2455	1788	9319	0	09
201601	03295	EI330	G02115		B006	177104010503	S01	20110312	31	3845	7165	46269	0	09
201601	03295	EI330	G02115		B007	177104011601	S01	20020604	31	1628	5240	3034	0	09
201601	03295	EI330	G02115		B008	177104013001	S02	20110713	0	0	0	0	0	12
201601	03295	EI330	G02115		B009	177104016301	D02	20101216	31	1721	1231	20758	0	09
201601	03295	EI330	G02115		B009	177104016301	D01	20101209	31	4077	8101	22584	0	09
201601	03295	EI330	G02115		B010	177104017101	S01	19860430	31	2319	4708	504	0	09
201601	03295	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12

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201601	03295	EI330	G02115		B011D	177104025200	D02	19790515	31	5924	8093	20037	0	09
201601	03295	EI330	G02115		B012	177104021001	S02	20120313	31	2539	1318	10051	0	09
201601	03295	EI330	G02115		B014	177104027401	D02	20110129	31	5899	4433	32675	0	09
201601	03295	EI330	G02115		B014	177104027401	D01	20110129	31	3188	717	8862	0	09
201601	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	23896	4544	0	11
201601	03295	EI330	G02115		B016	177104030201	S01	20101112	31	9961	4731	23927	0	09
201601	03295	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
201601	03295	EI330	G02115		B018D	177104031200	D02	19740406	31	942	551	4126	0	09
201601	03295	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
201601	03295	EI330	G02115		D003	177104117802	S01	20130809	31	5139	4063	1980	0	09
201601	03295	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
201601	03295	EI330	G02115		D005	177104118702	S01	20130709	0	0	0	0	0	12
201601	03295	EI330	G02115		D006	177104119102	S01	20130524	31	18984	11768	7214	0	08
201601	03295	EI330	G02115		D009	177104138201	S01	20130130	31	4401	901	2406	0	09
201601	03295	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
201601	03295	EI330	G02115		D012	177104138801	S01	20130918	0	0	0	0	0	12
201601	03295	EI330	G02115		D013	177104164301	S01	20111002	31	7517	4327	8254	0	09
201601	03295	EI330	G02115		D014	177104164401	S02	20131130	31	869	366	5234	0	09
201601	03295	EI330	G02115		D015	177104164500	S01	20111024	31	3919	3038	7290	0	09
201601	03295	EI330	G02115		D016	177104164702	S01	20120307	31	2460	20471	20529	0	09
201601	03295	EI330	G02115		D017	177104164800	S01	20120428	31	4510	2328	14376	0	09
201601	03295	EI330	G02115		D018	177104165101	S01	20121019	31	6615	2965	20316	0	09
201601	03295	EI330	G02115		D019	177104165200	S01	20130310	31	3389	6238	11483	0	11
201601	03295	EI330	G02115		D020	177104165300	S01	20120605	31	7187	1121	15379	0	08
201602	03295	EI330	G02115		B001	177104004301	S01	20011125	29	1105	1565	4807	0	09
201602	03295	EI330	G02115		B003A	177104008001	S02	19920813	29	575	4763	9691	0	09
201602	03295	EI330	G02115		B004	177104008701	S01	20020426	29	1425	2507	25626	0	09
201602	03295	EI330	G02115		B005	177104009502	S01	20011031	29	1868	1526	11827	0	09
201602	03295	EI330	G02115		B006	177104010503	S01	20110312	29	3884	6370	42732	0	09
201602	03295	EI330	G02115		B007	177104011601	S01	20020604	29	1786	5000	2433	0	09
201602	03295	EI330	G02115		B008	177104013001	S02	20110713	0	0	0	0	0	12
201602	03295	EI330	G02115		B009	177104016301	D02	20101216	29	1620	963	18894	0	09
201602	03295	EI330	G02115		B009	177104016301	D01	20101209	29	3867	6739	20873	0	09
201602	03295	EI330	G02115		B010	177104017101	S01	19860430	29	1676	3931	407	0	09

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201602	03295	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
201602	03295	EI330	G02115		B011D	177104025200	D02	19790515	29	4768	6774	19805	0	09
201602	03295	EI330	G02115		B012	177104021001	S02	20120313	29	2090	1013	9501	0	09
201602	03295	EI330	G02115		B014	177104027401	D02	20110129	29	5507	3768	30237	0	09
201602	03295	EI330	G02115		B014	177104027401	D01	20110129	29	2571	754	7720	0	09
201602	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	29	0	22340	4224	0	11
201602	03295	EI330	G02115		B016	177104030201	S01	20101112	29	8855	4392	23283	0	09
201602	03295	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
201602	03295	EI330	G02115		B018D	177104031200	D02	19740406	29	811	0	3947	0	09
201602	03295	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
201602	03295	EI330	G02115		D003	177104117802	S01	20130809	29	4166	3859	1667	0	09
201602	03295	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
201602	03295	EI330	G02115		D005	177104118702	S01	20130709	0	0	0	0	0	12
201602	03295	EI330	G02115		D006	177104119102	S01	20130524	29	17566	10867	7402	0	08
201602	03295	EI330	G02115		D009	177104138201	S01	20130130	29	4460	961	2332	0	09
201602	03295	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
201602	03295	EI330	G02115		D012	177104138801	S01	20130918	0	0	0	0	0	12
201602	03295	EI330	G02115		D013	177104164301	S01	20111002	29	7680	3940	7563	0	09
201602	03295	EI330	G02115		D014	177104164401	S02	20131130	29	851	787	4836	0	09
201602	03295	EI330	G02115		D015	177104164500	S01	20111024	29	4291	6594	6029	0	09
201602	03295	EI330	G02115		D016	177104164702	S01	20120307	29	2267	6617	12751	0	09
201602	03295	EI330	G02115		D017	177104164800	S01	20120428	29	4475	2318	14459	0	09
201602	03295	EI330	G02115		D018	177104165101	S01	20121019	29	5951	2483	20394	0	09
201602	03295	EI330	G02115		D019	177104165200	S01	20130310	29	3188	5051	10462	0	11
201602	03295	EI330	G02115		D020	177104165300	S01	20120605	29	6595	934	15881	0	08
201603	03295	EI330	G02115		B001	177104004301	S01	20011125	25	942	799	3861	0	09
201603	03295	EI330	G02115		B003A	177104008001	S02	19920813	25	386	4478	7826	0	09
201603	03295	EI330	G02115		B004	177104008701	S01	20020426	25	1347	1489	19811	0	09
201603	03295	EI330	G02115		B005	177104009502	S01	20011031	25	1288	1452	11265	0	09
201603	03295	EI330	G02115		B006	177104010503	S01	20110312	25	3589	5741	35904	0	09
201603	03295	EI330	G02115		B007	177104011601	S01	20020604	25	1602	3644	1890	0	09
201603	03295	EI330	G02115		B008	177104013001	S02	20110713	0	0	0	0	0	12
201603	03295	EI330	G02115		B009	177104016301	D02	20101216	25	1450	867	15939	0	09
201603	03295	EI330	G02115		B009	177104016301	D01	20101209	25	3250	6540	17169	0	09

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201603	03295	EI330	G02115		B010	177104017101	S01	19860430	25	1331	5232	0	0	09
201603	03295	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
201603	03295	EI330	G02115		B011D	177104025200	D02	19790515	25	3863	5175	16537	0	09
201603	03295	EI330	G02115		B012	177104021001	S02	20120313	25	1714	2396	7146	0	09
201603	03295	EI330	G02115		B014	177104027401	D01	20110129	25	2355	0	5692	0	09
201603	03295	EI330	G02115		B014	177104027401	D02	20110129	25	4781	3581	25538	0	09
201603	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	25	0	20898	3355	0	11
201603	03295	EI330	G02115		B016	177104030201	S01	20101112	25	7633	3886	17876	0	09
201603	03295	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
201603	03295	EI330	G02115		B018D	177104031200	D02	19740406	25	755	0	3897	0	09
201603	03295	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
201603	03295	EI330	G02115		D003	177104117802	S01	20130809	25	3454	3341	1377	0	09
201603	03295	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
201603	03295	EI330	G02115		D005	177104118702	S01	20130709	0	0	0	0	0	12
201603	03295	EI330	G02115		D006	177104119102	S01	20130524	25	14879	10655	6148	0	08
201603	03295	EI330	G02115		D009	177104138201	S01	20130130	25	3480	820	1837	0	09
201603	03295	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
201603	03295	EI330	G02115		D012	177104138801	S01	20130918	0	0	0	0	0	12
201603	03295	EI330	G02115		D013	177104164301	S01	20111002	25	6218	3855	6727	0	09
201603	03295	EI330	G02115		D014	177104164401	S02	20131130	25	798	793	3201	0	09
201603	03295	EI330	G02115		D015	177104164500	S01	20111024	25	3477	6133	5192	0	09
201603	03295	EI330	G02115		D016	177104164702	S01	20120307	25	1955	1339	8477	0	09
201603	03295	EI330	G02115		D017	177104164800	S01	20120428	25	3967	1611	11611	0	09
201603	03295	EI330	G02115		D018	177104165101	S01	20121019	25	5672	2622	17193	0	09
201603	03295	EI330	G02115		D019	177104165200	S01	20130310	25	2718	4454	8637	0	11
201603	03295	EI330	G02115		D020	177104165300	S01	20120605	25	5257	1159	13800	0	09
201604	03295	EI330	G02115		B001	177104004301	S01	20011125	5	111	79	437	0	09
201604	03295	EI330	G02115		B003A	177104008001	S02	19920813	4	31	365	641	0	09
201604	03295	EI330	G02115		B004	177104008701	S01	20020426	1	17	15	223	0	09
201604	03295	EI330	G02115		B005	177104009502	S01	20011031	2	19	31	224	0	09
201604	03295	EI330	G02115		B006	177104010503	S01	20110312	8	847	1274	8192	0	09
201604	03295	EI330	G02115		B007	177104011601	S01	20020604	4	171	292	179	0	09
201604	03295	EI330	G02115		B008	177104013001	S02	20110713	0	0	0	0	0	12
201604	03295	EI330	G02115		B009	177104016301	D02	20101216	6	242	138	2442	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201604	03295	EI330	G02115		B009	177104016301	D01	20101209	8	821	1600	4034	0	09
201604	03295	EI330	G02115		B010	177104017101	S01	19860430	8	342	1521	0	0	09
201604	03295	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
201604	03295	EI330	G02115		B011D	177104025200	D02	19790515	6	535	634	2275	0	09
201604	03295	EI330	G02115		B012	177104021001	S02	20120313	3	50	101	156	0	09
201604	03295	EI330	G02115		B014	177104027401	D01	20110129	8	601	0	1223	0	09
201604	03295	EI330	G02115		B014	177104027401	D02	20110129	8	1141	1172	6185	0	09
201604	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	6	0	3346	572	0	11
201604	03295	EI330	G02115		B016	177104030201	S01	20101112	8	1973	851	4040	0	09
201604	03295	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
201604	03295	EI330	G02115		B018D	177104031200	D02	19740406	1	12	0	33	0	09
201604	03295	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
201604	03295	EI330	G02115		D003	177104117802	S01	20130809	8	1034	991	351	0	09
201604	03295	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
201604	03295	EI330	G02115		D005	177104118702	S01	20130709	0	0	0	0	0	12
201604	03295	EI330	G02115		D006	177104119102	S01	20130524	8	4374	2924	1661	0	08
201604	03295	EI330	G02115		D009	177104138201	S01	20130130	8	1053	169	479	0	09
201604	03295	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
201604	03295	EI330	G02115		D012	177104138801	S01	20130918	0	0	0	0	0	12
201604	03295	EI330	G02115		D013	177104164301	S01	20111002	8	1809	1054	1836	0	09
201604	03295	EI330	G02115		D014	177104164401	S02	20131130	8	258	221	932	0	09
201604	03295	EI330	G02115		D015	177104164500	S01	20111024	8	1034	1702	1424	0	09
201604	03295	EI330	G02115		D016	177104164702	S01	20120307	8	582	432	2315	0	09
201604	03295	EI330	G02115		D017	177104164800	S01	20120428	8	1111	74	3119	0	09
201604	03295	EI330	G02115		D018	177104165101	S01	20121019	8	1706	732	4664	0	09
201604	03295	EI330	G02115		D019	177104165200	S01	20130310	8	775	1228	2322	0	11
201604	03295	EI330	G02115		D020	177104165300	S01	20120605	8	1571	332	3718	0	09
201605	03295	EI330	G02115		B001	177104004301	S01	20011125	31	1516	1003	5447	0	09
201605	03295	EI330	G02115		B003A	177104008001	S02	19920813	31	808	4377	13107	0	09
201605	03295	EI330	G02115		B004	177104008701	S01	20020426	0	0	0	0	0	12
201605	03295	EI330	G02115		B005	177104009502	S01	20011031	0	0	0	0	0	12
201605	03295	EI330	G02115		B006	177104010503	S01	20110312	31	4383	13346	49655	0	09
201605	03295	EI330	G02115		B007	177104011601	S01	20020604	31	1769	5759	2111	0	09
201605	03295	EI330	G02115		B008	177104013001	S02	20110713	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	EI330	G02115		B009	177104016301	D01	20101209	31	4077	8935	19110	0	09
201605	03295	EI330	G02115		B009	177104016301	D02	20101216	31	1887	1002	19647	0	09
201605	03295	EI330	G02115		B010	177104017101	S01	19860430	31	1394	4607	758	0	09
201605	03295	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
201605	03295	EI330	G02115		B011D	177104025200	D02	19790515	31	5204	4034	21054	0	09
201605	03295	EI330	G02115		B012	177104021001	S02	20120313	31	2305	2355	7704	0	09
201605	03295	EI330	G02115		B014	177104027401	D01	20110129	31	3843	354	6561	0	09
201605	03295	EI330	G02115		B014	177104027401	D02	20110129	31	7588	6602	32830	0	09
201605	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	25900	3878	0	11
201605	03295	EI330	G02115		B016	177104030201	S01	20101112	31	10200	4287	20933	0	09
201605	03295	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
201605	03295	EI330	G02115		B018D	177104031200	D02	19740406	31	2134	1337	4887	0	09
201605	03295	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
201605	03295	EI330	G02115		D003	177104117802	S01	20130809	31	4275	3640	2076	0	09
201605	03295	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
201605	03295	EI330	G02115		D005	177104118702	S01	20130709	19	5775	862	2904	0	09
201605	03295	EI330	G02115		D006	177104119102	S01	20130524	31	18078	10527	8600	0	08
201605	03295	EI330	G02115		D009	177104138201	S01	20130130	31	4344	741	2868	0	09
201605	03295	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
201605	03295	EI330	G02115		D012	177104138801	S01	20130918	0	0	0	0	0	12
201605	03295	EI330	G02115		D013	177104164301	S01	20111002	31	6270	4462	9687	0	09
201605	03295	EI330	G02115		D014	177104164401	S02	20131130	31	1147	1101	4632	0	09
201605	03295	EI330	G02115		D015	177104164500	S01	20111024	31	4425	7513	7182	0	09
201605	03295	EI330	G02115		D016	177104164702	S01	20120307	31	2387	1687	10707	0	09
201605	03295	EI330	G02115		D017	177104164800	S01	20120428	31	5159	2265	13493	0	09
201605	03295	EI330	G02115		D018	177104165101	S01	20121019	31	5181	2553	23663	0	09
201605	03295	EI330	G02115		D019	177104165200	S01	20130310	31	5085	8731	9656	0	11
201605	03295	EI330	G02115		D020	177104165300	S01	20120605	31	5858	1188	18086	0	09
201606	03295	EI330	G02115		B001	177104004301	S01	20011125	30	1014	2120	4164	0	09
201606	03295	EI330	G02115		B003A	177104008001	S02	19920813	30	512	4905	8960	0	09
201606	03295	EI330	G02115		B004	177104008701	S01	20020426	0	0	0	0	0	12
201606	03295	EI330	G02115		B005	177104009502	S01	20011031	0	0	0	0	0	12
201606	03295	EI330	G02115		B006	177104010503	S01	20110312	30	3024	7385	48134	0	09
201606	03295	EI330	G02115		B007	177104011601	S01	20020604	30	1276	5862	2560	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201606	03295	EI330	G02115		B008	177104013001	S02	20110713	0	0	0	0	0	12
201606	03295	EI330	G02115		B009	177104016301	D02	20101216	30	1843	1434	18974	0	09
201606	03295	EI330	G02115		B009	177104016301	D01	20101209	30	4067	7629	20000	0	09
201606	03295	EI330	G02115		B010	177104017101	S01	19860430	30	1251	3884	114	0	09
201606	03295	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
201606	03295	EI330	G02115		B011D	177104025200	D02	19790515	30	4958	5680	19453	0	09
201606	03295	EI330	G02115		B012	177104021001	S02	20120313	30	2568	1327	9643	0	09
201606	03295	EI330	G02115		B014	177104027401	D02	20110129	30	5926	5142	30683	0	09
201606	03295	EI330	G02115		B014	177104027401	D01	20110129	30	3535	0	7330	0	09
201606	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	0	23757	3852	0	11
201606	03295	EI330	G02115		B016	177104030201	S01	20101112	30	9543	3859	21409	0	09
201606	03295	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
201606	03295	EI330	G02115		B018D	177104031200	D02	19740406	30	1288	313	3455	0	09
201606	03295	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
201606	03295	EI330	G02115		D003	177104117802	S01	20130809	30	4367	3544	2142	0	09
201606	03295	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
201606	03295	EI330	G02115		D005	177104118702	S01	20130709	1	479	122	283	0	09
201606	03295	EI330	G02115		D006	177104119102	S01	20130524	30	15304	10365	7865	0	08
201606	03295	EI330	G02115		D009	177104138201	S01	20130130	30	4436	751	3030	0	09
201606	03295	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
201606	03295	EI330	G02115		D012	177104138801	S01	20130918	0	0	0	0	0	12
201606	03295	EI330	G02115		D013	177104164301	S01	20111002	30	6502	4456	9390	0	09
201606	03295	EI330	G02115		D014	177104164401	S02	20131130	30	1202	1160	4650	0	09
201606	03295	EI330	G02115		D015	177104164500	S01	20111024	30	4527	7558	6924	0	09
201606	03295	EI330	G02115		D016	177104164702	S01	20120307	30	2373	1556	10536	0	09
201606	03295	EI330	G02115		D017	177104164800	S01	20120428	30	5256	2252	13244	0	09
201606	03295	EI330	G02115		D018	177104165101	S01	20121019	30	5414	2573	22302	0	09
201606	03295	EI330	G02115		D019	177104165200	S01	20130310	30	4869	8012	9474	0	11
201606	03295	EI330	G02115		D020	177104165300	S01	20120605	30	5752	1112	18029	0	09
201601	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	28	1349	1567	25318	0	09
201601	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	28	405	6152	7542	0	10
201601	03209	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	13
201601	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	443	1752	21523	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	28	1334	1266	4141	0	11
201601	03209	EI330	G02116		B014	177104022100	S03	20050614	0	0	0	0	0	13
201601	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	28	1125	1968	3295	0	09
201601	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201601	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
201601	03209	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	12
201601	03209	EI330	G02116	8910169410	B024	177104027901	D04	20141018	28	5839	279	14838	0	09
201601	03209	EI330	G02116		B024	177104027901	D03	20141023	28	11019	14184	10048	0	09
201601	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	28	481	2301	3434	0	11
201601	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	28	2476	2379	17880	0	09
201601	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	28	1566	1517	2287	0	09
201601	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	28	1378	941	1900	0	08
201601	03209	EI330	G02116		B035E	177104043300	D03	19820726	0	0	0	0	0	12
201601	03209	EI330	G02116		B037	177104139301	S02	20020708	28	365	800	358	0	11
201601	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201601	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201601	03209	EI330	G02116		B040	177104159400	S02	20080414	28	1193	3896	10571	0	09
201601	03209	EI330	G02116		B041	177104159700	S02	20130825	22	2677	26116	21065	0	11
201602	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	29	1518	1524	26984	0	09
201602	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	29	395	5983	6974	0	10
201602	03209	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	13
201602	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	29	462	1184	21240	0	09
201602	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	29	1320	973	3871	0	11
201602	03209	EI330	G02116		B014	177104022100	S03	20050614	0	0	0	0	0	13
201602	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	28	1119	2449	3101	0	09
201602	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201602	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
201602	03209	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	12
201602	03209	EI330	G02116	8910169410	B024	177104027901	D04	20141018	29	6117	232	15327	0	09
201602	03209	EI330	G02116		B024	177104027901	D03	20141023	29	10710	13238	10196	0	09
201602	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	29	408	2975	3227	0	11
201602	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	29	2257	1711	17734	0	09
201602	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	29	1714	1760	2108	0	09
201602	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	29	1177	957	1384	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03209	EI330	G02116		B035E	177104043300	D03	19820726	0	0	0	0	0	12
201602	03209	EI330	G02116		B037	177104139301	S02	20020708	29	311	1353	300	0	11
201602	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201602	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201602	03209	EI330	G02116		B040	177104159400	S02	20080414	29	1226	4786	10281	0	09
201602	03209	EI330	G02116		B041	177104159700	S02	20130825	27	3123	28009	21225	0	11
201603	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	1546	1752	28069	0	09
201603	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	29	422	6018	6518	0	10
201603	03209	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	13
201603	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	366	1827	17099	0	09
201603	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	1202	979	3599	0	11
201603	03209	EI330	G02116		B014	177104022100	S03	20050614	0	0	0	0	0	13
201603	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	29	968	4799	2739	0	09
201603	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201603	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
201603	03209	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	12
201603	03209	EI330	G02116	8910169410	B024	177104027901	D04	20141018	30	6617	225	15771	0	09
201603	03209	EI330	G02116		B024	177104027901	D03	20141023	30	10635	13546	10815	0	09
201603	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	30	388	1997	3293	0	11
201603	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	2247	3542	19308	0	09
201603	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	30	1751	1940	2088	0	09
201603	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	30	1542	886	1769	0	08
201603	03209	EI330	G02116		B035E	177104043300	D03	19820726	0	0	0	0	0	12
201603	03209	EI330	G02116		B037	177104139301	S02	20020708	30	269	2465	287	0	11
201603	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201603	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201603	03209	EI330	G02116		B040	177104159400	S02	20080414	30	1164	6226	9917	0	09
201603	03209	EI330	G02116		B041	177104159700	S02	20130825	31	4143	27418	29066	0	11
201604	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	29	1468	1261	26894	0	09
201604	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	29	434	5240	6500	0	10
201604	03209	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	13
201604	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	29	267	2841	12518	0	09
201604	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	28	864	3086	3251	0	11
201604	03209	EI330	G02116		B014	177104022100	S03	20050614	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
201604	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	26	672	4430	2119	0	09
201604	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201604	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
201604	03209	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	12
201604	03209	EI330	G02116	8910169410	B024	177104027901	D04	20141018	29	6541	1092	15391	0	09
201604	03209	EI330	G02116		B024	177104027901	D03	20141023	29	10095	10825	10492	0	09
201604	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	29	265	987	1990	0	11
201604	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	29	2227	4647	19312	0	09
201604	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	29	1637	1866	1969	0	09
201604	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	29	1436	600	1662	0	08
201604	03209	EI330	G02116		B035E	177104043300	D03	19820726	0	0	0	0	0	12
201604	03209	EI330	G02116		B037	177104139301	S02	20020708	29	244	2362	273	0	11
201604	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201604	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201604	03209	EI330	G02116		B040	177104159400	S02	20080414	27	1026	5243	8783	0	09
201604	03209	EI330	G02116		B041	177104159700	S02	20130825	29	3932	24012	23091	0	11
201605	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	1415	1648	28702	0	09
201605	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	401	4410	7797	0	10
201605	03209	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	13
201605	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	303	3183	13498	0	09
201605	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	769	4964	3505	0	11
201605	03209	EI330	G02116		B014	177104022100	S03	20050614	0	0	0	0	0	13
201605	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	781	2798	2767	0	09
201605	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201605	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
201605	03209	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	12
201605	03209	EI330	G02116	8910169410	B024	177104027901	D04	20141018	31	5974	4779	15874	0	09
201605	03209	EI330	G02116		B024	177104027901	D03	20141023	31	10746	7160	12147	0	09
201605	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	31	210	1602	1496	0	11
201605	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	2236	3240	19848	0	09
201605	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	30	1645	2144	2025	0	09
201605	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	31	1739	707	2058	0	08
201605	03209	EI330	G02116		B035E	177104043300	D03	19820726	0	0	0	0	0	12
201605	03209	EI330	G02116		B037	177104139301	S02	20020708	31	262	2767	287	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201605	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201605	03209	EI330	G02116		B040	177104159400	S02	20080414	31	1134	7224	9477	0	09
201605	03209	EI330	G02116		B041	177104159700	S02	20130825	31	3977	23717	25133	0	11
201601	02628	EI330	G02118		K001	177104164204	S01	20130921	31	21249	26898	42972	0	08
201601	02628	EI330	G02118		K003	177104165602	S01	20121128	31	5485	6787	23930	0	08
201601	02628	EI330	G02118		K005	177104165800	S01	20130409	31	7866	9156	5280	0	08
201601	02628	EI330	G02118		K006	177104165900	S01	20131019	31	2800	2060	5166	0	08
201601	02628	EI330	G02118		K007	177104166400	S01	20140816	31	16017	13633	27286	0	08
201601	02628	EI330	G02118		K008	177104166600	S01	20140210	31	3346	4743	17825	0	08
201601	02628	EI330	G02118		K009	177104166101	S01	20131215	31	18152	14060	5469	0	08
201601	02628	EI330	G02118		K010	177104167000	S01	20160116	30	7949	15529	49645	0	08
201601	02628	EI330	G02118		K012	177104167300	S01	20140803	31	11079	8466	4357	0	08
201601	02628	EI330	G02118		K013	177104167400	S02	20141012	31	6154	31545	7375	0	08
201601	02628	EI330	G02118		K014	177104168501	S01	20150502	30	7563	6577	6133	0	08
201601	02628	EI330	G02118		K016	177104167901	S01	20150408	30	5971	6359	3100	0	08
201601	02628	EI330	G02118		K017	177104167800	S02	20150612	30	13667	13415	6912	0	08
201601	02628	EI330	G02118		K018	177104167601	S01	20141117	30	23504	27050	25532	0	08
201601	02628	EI330	G02118		K019	177104168100	S01	20150208	30	10611	20351	6620	0	08
201601	02628	EI330	G02118		K020	177104168200	S01	20150223	30	6603	6117	3756	0	08
201602	02628	EI330	G02118		K001	177104164204	S01	20130921	29	17761	21474	36858	0	08
201602	02628	EI330	G02118		K003	177104165602	S01	20121128	29	4197	3634	14983	0	08
201602	02628	EI330	G02118		K005	177104165800	S01	20130409	29	7124	12350	5657	0	08
201602	02628	EI330	G02118		K006	177104165900	S01	20131019	29	3101	2227	5501	0	08
201602	02628	EI330	G02118		K007	177104166400	S01	20140816	29	13366	10577	25698	0	08
201602	02628	EI330	G02118		K008	177104166600	S01	20140210	29	2999	4290	16417	0	08
201602	02628	EI330	G02118		K009	177104166101	S01	20131215	29	17062	12781	5985	0	08
201602	02628	EI330	G02118		K010	177104167000	S01	20160116	29	11391	14276	53539	0	08
201602	02628	EI330	G02118		K012	177104167300	S01	20140803	29	7254	6496	5310	0	08
201602	02628	EI330	G02118		K013	177104167400	S02	20141012	29	5413	24430	6736	0	08
201602	02628	EI330	G02118		K014	177104168501	S01	20150502	29	6477	6390	5335	0	08
201602	02628	EI330	G02118		K016	177104167901	S01	20150408	29	6601	6541	2501	0	08
201602	02628	EI330	G02118		K017	177104167800	S02	20150612	29	9478	9887	8719	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
201602	02628	EI330	G02118		K018	177104167601	S01	20141117	29	19795	26105	26617	0	08
201602	02628	EI330	G02118		K019	177104168100	S01	20150208	29	8115	16009	6649	0	08
201602	02628	EI330	G02118		K020	177104168200	S01	20150223	29	5999	4399	5106	0	08
201603	02628	EI330	G02118		K001	177104164204	S01	20130921	25	15511	21757	30879	0	08
201603	02628	EI330	G02118		K003	177104165602	S01	20121128	27	3089	2013	9840	0	08
201603	02628	EI330	G02118		K005	177104165800	S01	20130409	26	7127	11568	6389	0	08
201603	02628	EI330	G02118		K006	177104165900	S01	20131019	25	2741	2209	5126	0	08
201603	02628	EI330	G02118		K007	177104166400	S01	20140816	25	11346	10226	22256	0	08
201603	02628	EI330	G02118		K008	177104166600	S01	20140210	27	2551	3396	13457	0	08
201603	02628	EI330	G02118		K009	177104166101	S01	20131215	25	13504	11553	5582	0	08
201603	02628	EI330	G02118		K010	177104167000	S01	20160116	25	7922	10418	40192	0	08
201603	02628	EI330	G02118		K012	177104167300	S01	20140803	25	6295	5054	4646	0	08
201603	02628	EI330	G02118		K013	177104167400	S02	20141012	28	5044	20337	8457	0	08
201603	02628	EI330	G02118		K014	177104168501	S01	20150502	27	5198	5161	4156	0	08
201603	02628	EI330	G02118		K016	177104167901	S01	20150408	25	5333	5334	2694	0	08
201603	02628	EI330	G02118		K017	177104167800	S02	20150612	21	7861	7412	5651	0	08
201603	02628	EI330	G02118		K018	177104167601	S01	20141117	25	14341	21876	21747	0	08
201603	02628	EI330	G02118		K019	177104168100	S01	20150208	29	7349	14230	6867	0	08
201603	02628	EI330	G02118		K020	177104168200	S01	20150223	23	5894	4250	6767	0	08
201604	02628	EI330	G02118		K001	177104164204	S01	20130921	11	5349	6188	7676	0	08
201604	02628	EI330	G02118		K003	177104165602	S01	20121128	29	4963	4398	15444	0	08
201604	02628	EI330	G02118		K005	177104165800	S01	20130409	29	8423	13378	6264	0	08
201604	02628	EI330	G02118		K006	177104165900	S01	20131019	12	1662	1438	2157	0	08
201604	02628	EI330	G02118		K007	177104166400	S01	20140816	9	3988	1629	6952	0	08
201604	02628	EI330	G02118		K008	177104166600	S01	20140210	24	2974	3363	13319	0	08
201604	02628	EI330	G02118		K009	177104166101	S01	20131215	12	7342	6972	3410	0	08
201604	02628	EI330	G02118		K010	177104167000	S01	20160116	9	3555	2558	17588	0	08
201604	02628	EI330	G02118		K012	177104167300	S01	20140803	12	3494	4981	2293	0	08
201604	02628	EI330	G02118		K013	177104167400	S02	20141012	17	3218	10588	4861	0	08
201604	02628	EI330	G02118		K014	177104168501	S01	20150502	29	5644	5267	5321	0	08
201604	02628	EI330	G02118		K016	177104167901	S01	20150408	12	2334	2502	1602	0	08
201604	02628	EI330	G02118		K017	177104167800	S02	20150612	15	7845	6149	4906	0	08
201604	02628	EI330	G02118		K018	177104167601	S01	20141117	12	6917	11368	10370	0	08
201604	02628	EI330	G02118		K019	177104168100	S01	20150208	29	7320	14338	7633	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
201604	02628	EI330	G02118		K020	177104168200	S01	20150223	12	4157	3589	4846	0	08
201605	02628	EI330	G02118		K001	177104164204	S01	20130921	31	16401	15159	27212	0	08
201605	02628	EI330	G02118		K003	177104165602	S01	20121128	29	3890	3780	16867	0	08
201605	02628	EI330	G02118		K005	177104165800	S01	20130409	31	9060	13371	6039	0	08
201605	02628	EI330	G02118		K006	177104165900	S01	20131019	31	3367	2393	6185	0	08
201605	02628	EI330	G02118		K007	177104166400	S01	20140816	30	11396	9949	24802	0	08
201605	02628	EI330	G02118		K008	177104166600	S01	20140210	31	3380	4204	17519	0	08
201605	02628	EI330	G02118		K009	177104166101	S01	20131215	31	15529	11093	8044	0	08
201605	02628	EI330	G02118		K010	177104167000	S01	20160116	31	8011	9794	61896	0	08
201605	02628	EI330	G02118		K012	177104167300	S01	20140803	31	6983	5187	6158	0	08
201605	02628	EI330	G02118		K013	177104167400	S02	20141012	29	6216	18370	9359	0	08
201605	02628	EI330	G02118		K014	177104168501	S01	20150502	29	4946	5702	4247	0	08
201605	02628	EI330	G02118		K016	177104167901	S01	20150408	30	4689	6562	4871	0	08
201605	02628	EI330	G02118		K017	177104167800	S02	20150612	30	16205	13901	8366	0	08
201605	02628	EI330	G02118		K018	177104167601	S01	20141117	30	16915	14208	25716	0	08
201605	02628	EI330	G02118		K019	177104168100	S01	20150208	30	7095	13135	8367	0	08
201605	02628	EI330	G02118		K020	177104168200	S01	20150223	30	8080	4939	14174	0	08
201601	02899	SM107	G02130		A001	177084016900	S01	19841211	31	2476	2622	1067	0	09
201601	02899	SM107	G02130		A006A	177084040200	S02	19900506	31	3526	7248	88	0	09
201601	02899	SM107	G02130		A010	177084041700	S02	20111118	31	99	1505	120	0	09
201601	02899	SM107	G02130		A016B	177084048100	S03	19900520	31	98	1188	118	0	09
201602	02899	SM107	G02130		A001	177084016900	S01	19841211	24	2120	1847	748	0	09
201602	02899	SM107	G02130		A006A	177084040200	S02	19900506	29	3745	6892	116	0	09
201602	02899	SM107	G02130		A010	177084041700	S02	20111118	24	65	1009	69	0	09
201602	02899	SM107	G02130		A016B	177084048100	S03	19900520	24	86	1103	80	0	09
201603	02899	SM107	G02130		A001	177084016900	S01	19841211	23	1977	1765	733	0	09
201603	02899	SM107	G02130		A006A	177084040200	S02	19900506	25	2998	5603	110	0	09
201603	02899	SM107	G02130		A010	177084041700	S02	20111118	23	75	1055	88	0	09
201603	02899	SM107	G02130		A016B	177084048100	S03	19900520	23	76	1143	124	0	09
201604	02899	SM107	G02130		A001	177084016900	S01	19841211	7	934	533	238	0	09
201604	02899	SM107	G02130		A006A	177084040200	S02	19900506	8	1433	1523	38	0	09
201604	02899	SM107	G02130		A010	177084041700	S02	20111118	7	32	333	22	0	09
201604	02899	SM107	G02130		A016B	177084048100	S03	19900520	7	33	355	26	0	09

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Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02899	SM107	G02130		A001	177084016900	S01	19841211	27	2413	1744	902	0	09
201605	02899	SM107	G02130		A006A	177084040200	S02	19900506	27	3381	4655	124	0	09
201605	02899	SM107	G02130		A010	177084041700	S02	20111118	27	92	1136	70	0	09
201605	02899	SM107	G02130		A016B	177084048100	S03	19900520	27	92	1293	76	0	09
201601	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201602	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201603	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201604	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201605	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201606	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	15
201601	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	636	948	476	0	09
201601	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	1253	1169	3772	0	09
201601	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	861	616	4683	0	09
201601	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	31	1035	420	5602	0	09
201601	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	8	24	165	159	0	09
201601	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201601	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	31	922	135	6652	0	09
201601	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	21	151	189	5658	0	09
201601	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	26	228	491	450	0	09
201601	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	8302	416	2139	0	09
201601	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	29	311	425	116	0	09
201601	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	13	17	66	23	0	09
201601	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	70	3324	14	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	477	240	119	0	09
201601	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201601	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	30	449	393	276	0	11
201602	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	26	566	737	491	0	09
201602	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	28	704	1031	3984	0	09
201602	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	29	762	599	4316	0	09
201602	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	29	1858	503	5322	0	09
201602	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201602	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	29	833	139	6486	0	09
201602	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	20	154	152	6049	0	09
201602	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	25	411	864	944	0	09
201602	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	29	6649	182	1802	0	09
201602	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	20	219	213	90	0	09
201602	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	5	5	19	7	0	09
201602	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	29	130	3138	26	0	11
201602	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	19	244	119	63	0	09
201602	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201602	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	24	319	286	205	0	11
201603	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	768	972	570	0	09
201603	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	875	1227	3984	0	09
201603	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	1020	502	4622	0	09
201603	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	31	816	406	3746	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
201603	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	13	0	284	0	0	09
201603	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201603	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	31	1092	187	8203	0	09
201603	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	4	32	15	855	0	09
201603	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	26	353	957	692	0	09
201603	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	9328	249	2421	0	09
201603	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	471	403	145	0	09
201603	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	6	6	28	2	0	09
201603	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	81	2717	0	0	11
201603	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	587	841	121	0	09
201603	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201603	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	28	487	181	243	0	11
201604	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	704	735	559	0	09
201604	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	30	1002	907	3596	0	09
201604	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	861	428	4192	0	09
201604	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	30	817	311	3915	0	09
201604	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	21	272	749	789	0	09
201604	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201604	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	30	949	88	7617	0	09
201604	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	2	7	41	20	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
201604	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	30	8209	303	1988	0	09
201604	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	28	367	69	129	0	09
201604	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	26	771	53	171	0	09
201604	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	30	183	2121	22	0	11
201604	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	30	417	191	97	0	09
201604	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201604	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	24	472	141	259	0	09
201605	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	427	1254	1163	0	09
201605	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	606	1517	6363	0	09
201605	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	856	824	4714	0	09
201605	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	31	899	546	2632	0	09
201605	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	22	86	1251	612	0	09
201605	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201605	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	31	1082	274	12489	0	09
201605	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	4	13	35	503	0	09
201605	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	4	9	108	31	0	09
201605	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	6558	416	4142	0	09
201605	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	360	117	146	0	09
201605	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201605	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	21	492	72	125	0	09
201605	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	195	3989	30	0	11
201605	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	317	115	89	0	09
201605	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	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
201605	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	29	523	323	326	0	09
201606	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	26	139	443	821	0	09
201606	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	26	703	540	4239	0	09
201606	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	26	517	216	3426	0	09
201606	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	26	1002	215	2777	0	09
201606	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	21	67	503	523	0	09
201606	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201606	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	27	845	76	8144	0	09
201606	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	22	134	208	5455	0	09
201606	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	1	3	16	10	0	09
201606	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	27	5570	143	3365	0	09
201606	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	26	271	216	100	0	09
201606	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	10	0	28	0	0	09
201606	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	27	70	1656	24	0	11
201606	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	23	208	62	61	0	09
201606	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201606	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	25	250	39	143	0	09
201601	03295	GI076	G02161		A001B	177174004600	S04	19990815	31	0	623	0	0	11
201601	03295	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
201601	03295	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
201601	03295	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
201601	03295	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
201601	03295	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
201601	03295	GI076	G02161		A010C	177174005301	S04	19850818	0	0	0	0	0	13

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
201601	03295	GI076	G02161		A013	177174005800	S01	19760424	31	0	2831	0	0	11
201601	03295	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
201601	03295	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
201601	03295	GI076	G02161		A022D	177174006601	S05	19990802	4	0	18	0	0	11
201601	03295	GI076	G02161		A023	177174044101	S02	20060304	2	0	25	0	0	11
201601	03295	GI076	G02161		A024	177174095502	S01	20060116	31	12682	3714	22776	0	09
201602	03295	GI076	G02161		A001B	177174004600	S04	19990815	29	0	677	0	0	11
201602	03295	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
201602	03295	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
201602	03295	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
201602	03295	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
201602	03295	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
201602	03295	GI076	G02161		A010C	177174005301	S04	19850818	0	0	0	0	0	13
201602	03295	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
201602	03295	GI076	G02161		A013	177174005800	S01	19760424	29	0	2761	0	0	11
201602	03295	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
201602	03295	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
201602	03295	GI076	G02161		A022D	177174006601	S05	19990802	8	0	189	0	0	11
201602	03295	GI076	G02161		A023	177174044101	S02	20060304	11	0	274	0	0	11
201602	03295	GI076	G02161		A024	177174095502	S01	20060116	29	272	3115	26341	0	09
201603	03295	GI076	G02161		A001B	177174004600	S04	19990815	31	0	1314	0	0	11
201603	03295	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
201603	03295	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
201603	03295	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
201603	03295	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
201603	03295	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
201603	03295	GI076	G02161		A010C	177174005301	S04	19850818	0	0	0	0	0	13
201603	03295	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
201603	03295	GI076	G02161		A013	177174005800	S01	19760424	31	0	4835	0	0	11
201603	03295	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
201603	03295	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
201603	03295	GI076	G02161		A022D	177174006601	S05	19990802	6	0	161	0	0	11
201603	03295	GI076	G02161		A023	177174044101	S02	20060304	6	0	155	0	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	GI076	G02161		A024	177174095502	S01	20060116	31	2608	1554	46567	0	09
201604	03295	GI076	G02161		A001B	177174004600	S04	19990815	20	0	662	0	0	11
201604	03295	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
201604	03295	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
201604	03295	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
201604	03295	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
201604	03295	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
201604	03295	GI076	G02161		A010C	177174005301	S04	19850818	0	0	0	0	0	13
201604	03295	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
201604	03295	GI076	G02161		A013	177174005800	S01	19760424	27	0	4393	0	0	11
201604	03295	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
201604	03295	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
201604	03295	GI076	G02161		A022D	177174006601	S05	19990802	7	0	252	0	0	11
201604	03295	GI076	G02161		A023	177174044101	S02	20060304	8	0	267	0	0	11
201604	03295	GI076	G02161		A024	177174095502	S01	20060116	27	9210	1212	36249	0	09
201605	03295	GI076	G02161		A001B	177174004600	S04	19990815	29	0	1140	0	0	11
201605	03295	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
201605	03295	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
201605	03295	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
201605	03295	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
201605	03295	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
201605	03295	GI076	G02161		A010C	177174005301	S04	19850818	0	0	0	0	0	13
201605	03295	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
201605	03295	GI076	G02161		A013	177174005800	S01	19760424	30	0	4717	0	0	11
201605	03295	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
201605	03295	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
201605	03295	GI076	G02161		A022D	177174006601	S05	19990802	8	0	85	0	0	11
201605	03295	GI076	G02161		A023	177174044101	S02	20060304	12	0	572	0	0	11
201605	03295	GI076	G02161		A024	177174095502	S01	20060116	30	2576	373	39365	0	09
201606	03295	GI076	G02161		A001B	177174004600	S04	19990815	28	0	1762	0	0	11
201606	03295	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
201606	03295	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
201606	03295	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
201606	03295	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
201606	03295	GI076	G02161		A010C	177174005301	S04	19850818	0	0	0	0	0	13
201606	03295	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
201606	03295	GI076	G02161		A013	177174005800	S01	19760424	28	0	4281	0	0	11
201606	03295	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
201606	03295	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
201606	03295	GI076	G02161		A022D	177174006601	S05	19990802	6	0	40	0	0	11
201606	03295	GI076	G02161		A023	177174044101	S02	20060304	10	0	520	0	0	11
201606	03295	GI076	G02161		A024	177174095502	S01	20060116	28	9847	435	40257	0	09
201601	03295	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
201601	03295	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
201601	03295	GI095	G02163		B005	177184002003	S01	20050723	30	0	6387	0	0	11
201601	03295	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
201601	03295	GI095	G02163		B010	177184002501	S03	20100326	30	766	30338	0	0	11
201601	03295	GI095	G02163		B012	177184009100	S04	20030626	0	0	0	0	0	13
201602	03295	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
201602	03295	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
201602	03295	GI095	G02163		B005	177184002003	S01	20050723	29	0	4098	0	0	11
201602	03295	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
201602	03295	GI095	G02163		B010	177184002501	S03	20100326	29	16	30279	0	0	11
201602	03295	GI095	G02163		B012	177184009100	S04	20030626	0	0	0	0	0	13
201603	03295	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
201603	03295	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
201603	03295	GI095	G02163		B005	177184002003	S01	20050723	31	0	3746	0	0	11
201603	03295	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
201603	03295	GI095	G02163		B010	177184002501	S03	20100326	31	103	32547	0	0	11
201603	03295	GI095	G02163		B012	177184009100	S04	20030626	0	0	0	0	0	13
201604	03295	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
201604	03295	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
201604	03295	GI095	G02163		B005	177184002003	S01	20050723	30	0	3527	0	0	11
201604	03295	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
201604	03295	GI095	G02163		B010	177184002501	S03	20100326	20	303	20593	0	0	11
201604	03295	GI095	G02163		B012	177184009100	S04	20030626	0	0	0	0	0	13

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201605	03295	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
201605	03295	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
201605	03295	GI095	G02163		B005	177184002003	S01	20050723	31	0	2757	0	0	11
201605	03295	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
201605	03295	GI095	G02163		B010	177184002501	S03	20100326	31	132	26892	0	0	11
201605	03295	GI095	G02163		B012	177184009100	S04	20030626	0	0	0	0	0	13
201606	03295	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
201606	03295	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
201606	03295	GI095	G02163		B005	177184002003	S01	20050723	30	0	2881	0	0	11
201606	03295	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
201606	03295	GI095	G02163		B010	177184002501	S03	20100326	30	476	29220	0	0	11
201606	03295	GI095	G02163		B012	177184009100	S04	20030626	1	0	707	0	0	11
201601	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201601	02375	SP049	G02177		A001D	177214017300	D02	19971027	31	7399	7825	58492	0	09
201601	02375	SP049	G02177		A003	177214017700	S02	19921128	31	6698	10141	53856	0	11
201601	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	5718	4947	45089	0	09
201601	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	5926	3489	34976	0	09
201601	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	1345	892	15767	0	11
201601	02375	SP049	G02177		A007	177214016902	S03	20121210	31	30	181847	0	0	11
201601	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	2489	646	41378	0	09
201601	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201601	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	7132	80612	17872	0	11
201601	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201601	02375	SP049	G02177		A012	177214028800	S02	19971110	31	1997	140	10511	0	09
201601	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	735	77	17737	0	09
201601	02375	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	12
201601	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201601	02375	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
201601	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201601	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	6170	65123	9837	0	09
201601	02375	SP049	G02177		A017	177214031200	S02	20130514	31	0	17224	0	0	09
201601	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201601	02375	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13

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201601	02375	SP049	G02177		A021	177214021901	S03	20010426	31	4992	67	12501	0	11
201601	02375	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	03
201601	02375	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	12
201601	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	5354	28	26650	0	09
201602	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201602	02375	SP049	G02177		A001D	177214017300	D02	19971027	29	7034	6498	65973	0	09
201602	02375	SP049	G02177		A003	177214017700	S02	19921128	27	4839	6267	53512	0	11
201602	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	29	5504	5414	51674	0	09
201602	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	5657	2705	39193	0	09
201602	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	1333	983	16886	0	11
201602	02375	SP049	G02177		A007	177214016902	S03	20121210	29	27	169750	0	0	11
201602	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	29	2432	990	45616	0	09
201602	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201602	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	29	6013	70925	18306	0	11
201602	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201602	02375	SP049	G02177		A012	177214028800	S02	19971110	29	1830	131	10896	0	09
201602	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	504	56	17252	0	09
201602	02375	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	12
201602	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201602	02375	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
201602	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201602	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	29	6198	54335	11076	0	09
201602	02375	SP049	G02177		A017	177214031200	S02	20130514	29	0	14592	0	0	09
201602	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201602	02375	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
201602	02375	SP049	G02177		A021	177214021901	S03	20010426	20	3015	85	8864	0	11
201602	02375	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	03
201602	02375	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	12
201602	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	29	4790	35	28919	0	09
201603	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201603	02375	SP049	G02177		A001D	177214017300	D02	19971027	31	6567	5618	71104	0	09
201603	02375	SP049	G02177		A003	177214017700	S02	19921128	31	5800	6883	69030	0	11
201603	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	5932	6347	55409	0	09
201603	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	5940	2500	42387	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
201603	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	1671	170	19868	0	11
201603	02375	SP049	G02177		A007	177214016902	S03	20121210	31	26	180900	0	0	11
201603	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	3160	720	50957	0	09
201603	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201603	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	6760	75457	19930	0	11
201603	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201603	02375	SP049	G02177		A012	177214028800	S02	19971110	31	2007	127	12417	0	09
201603	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	817	62	23404	0	09
201603	02375	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	12
201603	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201603	02375	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
201603	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201603	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	6363	62280	12791	0	09
201603	02375	SP049	G02177		A017	177214031200	S02	20130514	31	0	14342	0	0	09
201603	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201603	02375	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
201603	02375	SP049	G02177		A021	177214021901	S03	20010426	30	4112	68	11534	0	11
201603	02375	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	03
201603	02375	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	12
201603	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	5282	27	33502	0	09
201604	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201604	02375	SP049	G02177		A001D	177214017300	D02	19971027	30	5737	8204	69586	0	09
201604	02375	SP049	G02177		A003	177214017700	S02	19921128	30	5567	9452	67325	0	11
201604	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	5735	7136	54478	0	09
201604	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	5130	3326	41914	0	09
201604	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	1600	2005	19339	0	11
201604	02375	SP049	G02177		A007	177214016902	S03	20121210	30	28	163641	0	0	11
201604	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	30	2682	1814	51603	0	09
201604	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201604	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	30	6279	64660	18934	0	11
201604	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201604	02375	SP049	G02177		A012	177214028800	S02	19971110	30	1847	125	11943	0	09
201604	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	880	298	30095	0	09
201604	02375	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	12

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201604	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201604	02375	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
201604	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201604	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	6495	63007	13293	0	09
201604	02375	SP049	G02177		A017	177214031200	S02	20130514	30	0	12746	0	0	09
201604	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201604	02375	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
201604	02375	SP049	G02177		A021	177214021901	S03	20010426	30	5998	164	16013	0	11
201604	02375	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	03
201604	02375	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	12
201604	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	4920	77	33902	0	09
201605	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201605	02375	SP049	G02177		A001D	177214017300	D02	19971027	31	6092	8686	69004	0	09
201605	02375	SP049	G02177		A003	177214017700	S02	19921128	31	5543	9698	68269	0	11
201605	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	5856	6385	56445	0	09
201605	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	5122	4461	44004	0	09
201605	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	1555	1770	19089	0	11
201605	02375	SP049	G02177		A007	177214016902	S03	20121210	31	28	157377	0	0	11
201605	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	2612	2020	52890	0	09
201605	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201605	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	5938	57215	19081	0	11
201605	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201605	02375	SP049	G02177		A012	177214028800	S02	19971110	30	1726	245	11332	0	09
201605	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	961	355	30010	0	09
201605	02375	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	12
201605	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201605	02375	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
201605	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201605	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	6663	62003	13908	0	09
201605	02375	SP049	G02177		A017	177214031200	S02	20130514	29	0	11385	0	0	09
201605	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201605	02375	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
201605	02375	SP049	G02177		A021	177214021901	S03	20010426	31	6012	601	17774	0	11
201605	02375	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	03

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201605	02375	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	12
201605	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	4918	65	35182	0	09
201601	02266	SP078	G02184		A008	177224005000	S06	20101002	0	0	0	0	0	13
201601	02266	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
201601	02266	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
201601	02266	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
201601	02266	SP078	G02184		B012	177214024900	S03	20030525	31	661	1531	29	0	09
201601	02266	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
201601	02266	SP078	G02184		B016	177214029901	S05	20150710	31	3864	2089	58537	0	09
201601	02266	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
201601	02266	SP078	G02184		B026	177214044100	S05	20150818	31	17453	44218	3500	0	09
201601	02266	SP078	G02184		C004	177224007602	S01	19961211	31	0	1187	0	0	11
201601	02266	SP078	G02184		C005	177224007701	S04	20100917	0	0	0	0	0	12
201601	02266	SP078	G02184		C014	177224013000	S05	20070512	31	0	795	0	0	09
201601	02266	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12
201601	02266	SP078	G02184		C021	177224015301	S01	19970121	30	33	8936	114	0	09
201601	02266	SP078	G02184		C022	177224017103	D01	19990412	31	535	6298	18802	0	11
201601	02266	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
201601	02266	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
201601	02266	SP078	G02184		D025	177214041000	S03	20150708	31	0	38507	26467	0	11
201602	02266	SP078	G02184		A008	177224005000	S06	20101002	0	0	0	0	0	13
201602	02266	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
201602	02266	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
201602	02266	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
201602	02266	SP078	G02184		B012	177214024900	S03	20030525	29	599	1489	28	0	09
201602	02266	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
201602	02266	SP078	G02184		B016	177214029901	S05	20150710	29	2502	1782	50908	0	09
201602	02266	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
201602	02266	SP078	G02184		B026	177214044100	S05	20150818	29	16490	47077	5248	0	09
201602	02266	SP078	G02184		C004	177224007602	S01	19961211	20	0	2925	59	0	11
201602	02266	SP078	G02184		C005	177224007701	S04	20100917	0	0	0	0	0	12
201602	02266	SP078	G02184		C014	177224013000	S05	20070512	29	0	1380	0	0	09
201602	02266	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12

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201602	02266	SP078	G02184		C021	177224015301	S01	19970121	11	1	327	4	0	11
201602	02266	SP078	G02184		C022	177224017103	D01	19990412	29	415	1886	21184	0	11
201602	02266	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
201602	02266	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
201602	02266	SP078	G02184		D025	177214041000	S03	20150708	29	0	37020	21258	0	11
201603	02375	SP078	G02184		A008	177224005000	S06	20101002	0	0	0	0	0	13
201603	02375	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
201603	02375	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
201603	02375	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
201603	02375	SP078	G02184		B012	177214024900	S03	20030525	28	474	1381	21	0	09
201603	02375	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
201603	02375	SP078	G02184		B016	177214029901	S05	20150710	28	1130	1204	33325	0	09
201603	02375	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
201603	02375	SP078	G02184		B026	177214044100	S05	20150818	28	12601	37455	4137	0	09
201603	02375	SP078	G02184		C004	177224007602	S01	19961211	25	0	2871	54	0	11
201603	02375	SP078	G02184		C005	177224007701	S04	20100917	0	0	0	0	0	12
201603	02375	SP078	G02184		C014	177224013000	S05	20070512	26	0	1987	0	0	09
201603	02375	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12
201603	02375	SP078	G02184		C022	177224017103	D01	19990412	26	341	1757	15220	0	11
201603	02375	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
201603	02375	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
201603	02375	SP078	G02184		D025	177214041000	S03	20150708	30	0	22876	21069	0	11
201604	02375	SP078	G02184		A008	177224005000	S06	20101002	0	0	0	0	0	13
201604	02375	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
201604	02375	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
201604	02375	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
201604	02375	SP078	G02184		B012	177214024900	S03	20030525	30	699	1426	24	0	09
201604	02375	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
201604	02375	SP078	G02184		B016	177214029901	S05	20150710	30	1402	721	47192	0	09
201604	02375	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
201604	02375	SP078	G02184		B026	177214044100	S05	20150818	30	14902	60900	6932	0	09
201604	02375	SP078	G02184		C004	177224007602	S01	19961211	30	0	2812	14	0	11
201604	02375	SP078	G02184		C005	177224007701	S04	20100917	0	0	0	0	0	12
201604	02375	SP078	G02184		C014	177224013000	S05	20070512	30	0	1169	0	0	09

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201604	02375	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12
201604	02375	SP078	G02184		C022	177224017103	D01	19990412	30	82	2186	7658	0	11
201604	02375	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
201604	02375	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
201604	02375	SP078	G02184		D025	177214041000	S03	20150708	30	0	27339	25403	0	11
201605	02375	SP078	G02184		A008	177224005000	S06	20101002	0	0	0	0	0	13
201605	02375	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
201605	02375	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
201605	02375	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
201605	02375	SP078	G02184		B012	177214024900	S03	20030525	31	1398	2095	124	0	09
201605	02375	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
201605	02375	SP078	G02184		B016	177214029901	S05	20150710	31	987	872	44124	0	09
201605	02375	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
201605	02375	SP078	G02184		B026	177214044100	S05	20150818	31	17290	92625	12787	0	09
201605	02375	SP078	G02184		C004	177224007602	S01	19961211	31	0	2791	0	0	11
201605	02375	SP078	G02184		C005	177224007701	S04	20100917	0	0	0	0	0	12
201605	02375	SP078	G02184		C014	177224013000	S05	20070512	31	0	290	0	0	09
201605	02375	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12
201605	02375	SP078	G02184		C021	177224015301	S02	20160508	0	0	0	0	0	12
201605	02375	SP078	G02184		C022	177224017103	D01	19990412	31	62	2763	7638	0	11
201605	02375	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
201605	02375	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
201605	02375	SP078	G02184		D025	177214041000	S03	20150708	31	0	24877	27684	0	11
201601	03295	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
201601	03295	MP140	G02193		A005	177254008301	S01	20060929	0	0	0	0	0	13
201601	03295	MP140	G02193		A008	177254009202	S01	20051015	0	0	0	0	0	12
201601	03295	MP140	G02193		A009	177254009400	S02	19971124	0	0	0	0	0	12
201601	03295	MP140	G02193		A010	177254009502	S01	20061005	0	0	0	0	0	12
201601	03295	MP140	G02193		A011	177254010000	S03	19890602	0	0	0	0	0	12
201601	03295	MP140	G02193		A012	177254010102	S01	20050909	0	0	0	0	0	12
201601	03295	MP140	G02193		A013	177254010401	S02	20141222	0	0	0	0	0	13
201601	03295	MP140	G02193		A015	177254010600	S01	19970907	0	0	0	0	0	12
201601	03295	MP140	G02193		A016	177254008603	S01	20051112	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
201601	03295	MP140	G02193		A018	177254008803	S01	20061108	0	0	0	0	0	12
201601	03295	MP140	G02193		A020	177254065700	S01	19980409	0	0	0	0	0	12
201601	03295	MP140	G02193		A021	177254065500	D01	19980309	0	0	0	0	0	12
201601	03295	MP140	G02193		A021D	177254065500	D02	19980309	0	0	0	0	0	13
201601	03295	MP140	G02193		B001	177254006600	S03	19841205	0	0	0	0	0	12
201601	03295	MP140	G02193		B003	177254008001	S03	20020522	0	0	0	0	0	12
201601	03295	MP140	G02193		B004	177254008103	S01	20061205	0	0	0	0	0	12
201601	03295	MP140	G02193		B007	177254009001	S01	19841231	0	0	0	0	0	12
201601	03295	MP140	G02193		B008	177254009102	S01	20050718	0	0	0	0	0	12
201601	03295	MP140	G02193		B013	177254010200	S02	19980204	0	0	0	0	0	12
201601	03295	MP140	G02193		B015	177254010702	S01	19970107	0	0	0	0	0	12
201601	03295	MP140	G02193		B018	177254062600	S03	20050804	0	0	0	0	0	12
201601	03295	MP140	G02193		B019	177254063000	S01	19970224	0	0	0	0	0	12
201601	03295	MP140	G02193		B020	177254063100	D01	19970323	0	0	0	0	0	12
201601	03295	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
201601	03295	MP140	G02193		B022	177254077300	S02	20060703	0	0	0	0	0	13
201601	03295	MP140	G02193		B023	177254077500	S01	20040307	0	0	0	0	0	13
201602	03295	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
201602	03295	MP140	G02193		A005	177254008301	S01	20060929	15	0	809	2373	0	11
201602	03295	MP140	G02193		A008	177254009202	S01	20051015	16	2142	624	25404	0	09
201602	03295	MP140	G02193		A009	177254009400	S02	19971124	16	197	211	5147	0	09
201602	03295	MP140	G02193		A010	177254009502	S01	20061005	16	4293	742	19628	0	09
201602	03295	MP140	G02193		A011	177254010000	S03	19890602	16	557	157	6440	0	09
201602	03295	MP140	G02193		A012	177254010102	S01	20050909	16	2591	439	25807	0	09
201602	03295	MP140	G02193		A013	177254010401	S02	20141222	2	0	33	180	0	11
201602	03295	MP140	G02193		A015	177254010600	S01	19970907	16	512	290	5406	0	09
201602	03295	MP140	G02193		A016	177254008603	S01	20051112	16	2019	487	13916	0	09
201602	03295	MP140	G02193		A018	177254008803	S01	20061108	16	3826	538	13471	0	09
201602	03295	MP140	G02193		A020	177254065700	S01	19980409	16	844	360	6920	0	09
201602	03295	MP140	G02193		A021	177254065500	D01	19980309	15	241	757	2880	0	09
201602	03295	MP140	G02193		A021D	177254065500	D02	19980309	0	0	0	0	0	13
201602	03295	MP140	G02193		B001	177254006600	S03	19841205	0	0	0	0	0	12
201602	03295	MP140	G02193		B003	177254008001	S03	20020522	13	663	1751	7848	0	09
201602	03295	MP140	G02193		B004	177254008103	S01	20061205	13	861	912	7980	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
201602	03295	MP140	G02193		B007	177254009001	S01	19841231	0	0	0	0	0	12
201602	03295	MP140	G02193		B008	177254009102	S01	20050718	0	0	0	0	0	12
201602	03295	MP140	G02193		B013	177254010200	S02	19980204	13	477	64	1080	0	09
201602	03295	MP140	G02193		B015	177254010702	S01	19970107	13	942	5971	11160	0	09
201602	03295	MP140	G02193		B018	177254062600	S03	20050804	0	0	0	0	0	12
201602	03295	MP140	G02193		B019	177254063000	S01	19970224	12	81	1725	126	0	09
201602	03295	MP140	G02193		B020	177254063100	D01	19970323	0	0	0	0	0	12
201602	03295	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
201602	03295	MP140	G02193		B022	177254077300	S02	20060703	0	0	0	0	0	13
201602	03295	MP140	G02193		B023	177254077500	S01	20040307	13	582	1779	1224	0	11
201603	03295	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
201603	03295	MP140	G02193		A005	177254008301	S01	20060929	31	0	1142	5127	0	11
201603	03295	MP140	G02193		A008	177254009202	S01	20051015	31	3642	401	48993	0	09
201603	03295	MP140	G02193		A009	177254009400	S02	19971124	31	301	424	11246	0	09
201603	03295	MP140	G02193		A010	177254009502	S01	20061005	31	7821	2154	34748	0	09
201603	03295	MP140	G02193		A011	177254010000	S03	19890602	31	1805	503	21438	0	09
201603	03295	MP140	G02193		A012	177254010102	S01	20050909	31	5392	990	48415	0	09
201603	03295	MP140	G02193		A013	177254010401	S02	20141222	23	0	1024	2586	0	11
201603	03295	MP140	G02193		A015	177254010600	S01	19970907	31	1393	652	18578	0	09
201603	03295	MP140	G02193		A016	177254008603	S01	20051112	31	3832	1033	29966	0	09
201603	03295	MP140	G02193		A018	177254008803	S01	20061108	31	6572	1532	30038	0	09
201603	03295	MP140	G02193		A020	177254065700	S01	19980409	31	1355	660	11703	0	09
201603	03295	MP140	G02193		A021	177254065500	D01	19980309	30	973	997	15013	0	09
201603	03295	MP140	G02193		A021D	177254065500	D02	19980309	0	0	0	0	0	13
201603	03295	MP140	G02193		B001	177254006600	S03	19841205	0	0	0	0	0	12
201603	03295	MP140	G02193		B003	177254008001	S03	20020522	31	1278	3352	17343	0	09
201603	03295	MP140	G02193		B004	177254008103	S01	20061205	31	1701	1631	18682	0	09
201603	03295	MP140	G02193		B007	177254009001	S01	19841231	0	0	0	0	0	12
201603	03295	MP140	G02193		B008	177254009102	S01	20050718	0	0	0	0	0	12
201603	03295	MP140	G02193		B013	177254010200	S02	19980204	31	992	615	2494	0	09
201603	03295	MP140	G02193		B015	177254010702	S01	19970107	31	2002	12036	27689	0	09
201603	03295	MP140	G02193		B018	177254062600	S03	20050804	0	0	0	0	0	12
201603	03295	MP140	G02193		B019	177254063000	S01	19970224	7	212	460	669	0	09
201603	03295	MP140	G02193		B020	177254063100	D01	19970323	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
201603	03295	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
201603	03295	MP140	G02193		B022	177254077300	S02	20060703	0	0	0	0	0	13
201603	03295	MP140	G02193		B023	177254077500	S01	20040307	31	1295	3706	4402	0	11
201604	03295	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
201604	03295	MP140	G02193		A005	177254008301	S01	20060929	30	0	1070	2730	0	11
201604	03295	MP140	G02193		A008	177254009202	S01	20051015	30	3368	47	45106	0	09
201604	03295	MP140	G02193		A009	177254009400	S02	19971124	30	316	362	9866	0	09
201604	03295	MP140	G02193		A010	177254009502	S01	20061005	30	7608	1800	31538	0	09
201604	03295	MP140	G02193		A011	177254010000	S03	19890602	30	815	401	11022	0	09
201604	03295	MP140	G02193		A012	177254010102	S01	20050909	30	4813	944	45421	0	09
201604	03295	MP140	G02193		A013	177254010401	S02	20141222	30	0	1267	2201	0	11
201604	03295	MP140	G02193		A015	177254010600	S01	19970907	30	894	519	12664	0	09
201604	03295	MP140	G02193		A016	177254008603	S01	20051112	30	3372	710	28066	0	09
201604	03295	MP140	G02193		A018	177254008803	S01	20061108	30	6400	1475	24222	0	09
201604	03295	MP140	G02193		A020	177254065700	S01	19980409	30	1198	791	5492	0	09
201604	03295	MP140	G02193		A021	177254065500	D01	19980309	30	669	1309	9834	0	09
201604	03295	MP140	G02193		A021D	177254065500	D02	19980309	0	0	0	0	0	13
201604	03295	MP140	G02193		B001	177254006600	S03	19841205	0	0	0	0	0	12
201604	03295	MP140	G02193		B003	177254008001	S03	20020522	30	587	1583	9617	0	09
201604	03295	MP140	G02193		B004	177254008103	S01	20061205	30	1317	504	17609	0	09
201604	03295	MP140	G02193		B007	177254009001	S01	19841231	5	15	599	54	0	09
201604	03295	MP140	G02193		B008	177254009102	S01	20050718	0	0	0	0	0	12
201604	03295	MP140	G02193		B013	177254010200	S02	19980204	30	869	4459	1706	0	09
201604	03295	MP140	G02193		B015	177254010702	S01	19970107	30	2208	9996	33005	0	09
201604	03295	MP140	G02193		B018	177254062600	S03	20050804	0	0	0	0	0	12
201604	03295	MP140	G02193		B019	177254063000	S01	19970224	0	0	0	0	0	12
201604	03295	MP140	G02193		B020	177254063100	D01	19970323	0	0	0	0	0	12
201604	03295	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
201604	03295	MP140	G02193		B022	177254077300	S02	20060703	0	0	0	0	0	13
201604	03295	MP140	G02193		B023	177254077500	S01	20040307	30	789	2783	3666	0	11
201605	03295	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
201605	03295	MP140	G02193		A005	177254008301	S01	20060929	31	0	1094	330	0	11
201605	03295	MP140	G02193		A008	177254009202	S01	20051015	31	3386	454	47149	0	09
201605	03295	MP140	G02193		A009	177254009400	S02	19971124	31	377	234	10450	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
201605	03295	MP140	G02193		A010	177254009502	S01	20061005	31	7448	1513	34094	0	09
201605	03295	MP140	G02193		A011	177254010000	S03	19890602	31	787	393	11305	0	09
201605	03295	MP140	G02193		A012	177254010102	S01	20050909	31	4388	780	46747	0	09
201605	03295	MP140	G02193		A013	177254010401	S02	20141222	31	0	1075	782	0	11
201605	03295	MP140	G02193		A015	177254010600	S01	19970907	31	592	280	9252	0	09
201605	03295	MP140	G02193		A016	177254008603	S01	20051112	31	2726	560	25999	0	09
201605	03295	MP140	G02193		A018	177254008803	S01	20061108	31	6221	1414	24578	0	09
201605	03295	MP140	G02193		A020	177254065700	S01	19980409	31	1183	304	8456	0	09
201605	03295	MP140	G02193		A021	177254065500	D01	19980309	31	469	1396	5977	0	09
201605	03295	MP140	G02193		A021D	177254065500	D02	19980309	0	0	0	0	0	13
201605	03295	MP140	G02193		B001	177254006600	S03	19841205	0	0	0	0	0	12
201605	03295	MP140	G02193		B003	177254008001	S03	20020522	31	665	1296	12123	0	09
201605	03295	MP140	G02193		B004	177254008103	S01	20061205	31	1256	97	17049	0	09
201605	03295	MP140	G02193		B007	177254009001	S01	19841231	0	0	0	0	0	12
201605	03295	MP140	G02193		B008	177254009102	S01	20050718	0	0	0	0	0	12
201605	03295	MP140	G02193		B013	177254010200	S02	19980204	31	395	1475	1441	0	09
201605	03295	MP140	G02193		B015	177254010702	S01	19970107	31	2362	7158	33863	0	09
201605	03295	MP140	G02193		B018	177254062600	S03	20050804	0	0	0	0	0	12
201605	03295	MP140	G02193		B019	177254063000	S01	19970224	31	2406	464	7672	0	09
201605	03295	MP140	G02193		B020	177254063100	D01	19970323	0	0	0	0	0	12
201605	03295	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
201605	03295	MP140	G02193		B022	177254077300	S02	20060703	0	0	0	0	0	13
201605	03295	MP140	G02193		B023	177254077500	S01	20040307	31	85	1310	230	0	11
201606	03295	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
201606	03295	MP140	G02193		A005	177254008301	S01	20060929	30	0	1092	34	0	11
201606	03295	MP140	G02193		A008	177254009202	S01	20051015	30	3174	326	44528	0	09
201606	03295	MP140	G02193		A009	177254009400	S02	19971124	30	247	307	9742	0	09
201606	03295	MP140	G02193		A010	177254009502	S01	20061005	30	7686	1608	34166	0	09
201606	03295	MP140	G02193		A011	177254010000	S03	19890602	30	816	533	10886	0	09
201606	03295	MP140	G02193		A012	177254010102	S01	20050909	30	4169	748	37759	0	09
201606	03295	MP140	G02193		A013	177254010401	S02	20141222	30	0	994	326	0	11
201606	03295	MP140	G02193		A015	177254010600	S01	19970907	30	543	294	8864	0	09
201606	03295	MP140	G02193		A016	177254008603	S01	20051112	30	2557	532	25196	0	09
201606	03295	MP140	G02193		A018	177254008803	S01	20061108	30	5769	2070	23959	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
201606	03295	MP140	G02193		A020	177254065700	S01	19980409	30	1104	245	12065	0	09
201606	03295	MP140	G02193		A021	177254065500	D01	19980309	30	367	1164	5532	0	09
201606	03295	MP140	G02193		A021D	177254065500	D02	19980309	0	0	0	0	0	13
201606	03295	MP140	G02193		B001	177254006600	S03	19841205	0	0	0	0	0	12
201606	03295	MP140	G02193		B003	177254008001	S03	20020522	29	1466	1139	17352	0	09
201606	03295	MP140	G02193		B004	177254008103	S01	20061205	29	1087	89	15049	0	09
201606	03295	MP140	G02193		B007	177254009001	S01	19841231	0	0	0	0	0	12
201606	03295	MP140	G02193		B008	177254009102	S01	20050718	0	0	0	0	0	12
201606	03295	MP140	G02193		B013	177254010200	S02	19980204	29	150	130	1610	0	09
201606	03295	MP140	G02193		B015	177254010702	S01	19970107	29	2842	6740	26187	0	09
201606	03295	MP140	G02193		B018	177254062600	S03	20050804	0	0	0	0	0	12
201606	03295	MP140	G02193		B019	177254063000	S01	19970224	29	2535	838	7001	0	09
201606	03295	MP140	G02193		B020	177254063100	D01	19970323	0	0	0	0	0	12
201606	03295	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
201606	03295	MP140	G02193		B022	177254077300	S02	20060703	0	0	0	0	0	13
201606	03295	MP140	G02193		B023	177254077500	S01	20040307	29	984	2376	2776	0	11
201601	02451	MP311	G02213		A001A	177244013600	S03	19910310	31	1815	2348	3065	0	09
201601	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
201601	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
201601	02451	MP311	G02213		A010	177244015500	S03	20040802	31	2109	977	8559	0	09
201601	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
201601	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
201601	02451	MP311	G02213		A013	177244017202	S01	20140806	31	12533	6894	8562	0	08
201601	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
201601	02451	MP311	G02213		A020	177244089301	S01	20021011	31	4590	1369	71563	0	09
201601	02451	MP311	G02213		A023	177244096100	S01	20121023	31	21593	16296	216	0	08
201601	02451	MP311	G02213		A024	177244096400	S01	20120724	31	1142	11334	21725	0	11
201601	02451	MP311	G02213		B001	177244015900	S01	19811222	31	2466	2028	2181	0	09
201601	02451	MP311	G02213		B006	177244019200	S03	19940724	31	2430	1653	39762	0	09
201601	02451	MP311	G02213		B007	177244019300	S01	19811127	31	4141	300	13715	0	09
201601	02451	MP311	G02213		B008	177244019001	D01	19811202	31	1373	122	5111	0	09
201601	02451	MP311	G02213		B008D	177244019001	D02	19811224	0	0	0	0	0	12
201601	02451	MP311	G02213		B009	177244019400	S03	20040715	31	5232	4526	14695	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
201601	02451	MP311	G02213		B010	177244019500	S01	19811208	31	1979	271	5963	0	09
201601	02451	MP311	G02213		B015	177244036700	S03	19940712	31	5512	1401	18504	0	09
201601	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
201601	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
201601	02451	MP311	G02213		B018	177244089201	S01	20020828	31	685	849	2461	0	09
201602	02451	MP311	G02213		A001A	177244013600	S03	19910310	29	1434	2517	2833	0	09
201602	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
201602	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
201602	02451	MP311	G02213		A010	177244015500	S03	20040802	29	1976	436	7690	0	09
201602	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
201602	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
201602	02451	MP311	G02213		A013	177244017202	S01	20140806	29	12733	7154	8197	0	08
201602	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
201602	02451	MP311	G02213		A020	177244089301	S01	20021011	29	4288	1003	64896	0	09
201602	02451	MP311	G02213		A023	177244096100	S01	20121023	29	18781	14941	189	0	08
201602	02451	MP311	G02213		A024	177244096400	S01	20120724	29	1034	8710	18974	0	11
201602	02451	MP311	G02213		B001	177244015900	S01	19811222	29	2179	1293	1734	0	09
201602	02451	MP311	G02213		B006	177244019200	S03	19940724	29	2244	1775	36818	0	09
201602	02451	MP311	G02213		B007	177244019300	S01	19811127	29	3854	320	12757	0	09
201602	02451	MP311	G02213		B008	177244019001	D01	19811202	26	1045	88	3984	0	09
201602	02451	MP311	G02213		B008D	177244019001	D02	19811224	0	0	0	0	0	12
201602	02451	MP311	G02213		B009	177244019400	S03	20040715	29	4697	3447	11636	0	09
201602	02451	MP311	G02213		B010	177244019500	S01	19811208	29	1709	252	5466	0	09
201602	02451	MP311	G02213		B015	177244036700	S03	19940712	29	4932	1365	17870	0	09
201602	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
201602	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
201602	02451	MP311	G02213		B018	177244089201	S01	20020828	29	554	820	2051	0	09
201603	02451	MP311	G02213		A001A	177244013600	S03	19910310	31	1637	1922	3230	0	09
201603	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
201603	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
201603	02451	MP311	G02213		A010	177244015500	S03	20040802	31	1782	356	7049	0	09
201603	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
201603	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
201603	02451	MP311	G02213		A013	177244017202	S01	20140806	31	14461	8643	9301	0	08

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201603	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
201603	02451	MP311	G02213		A020	177244089301	S01	20021011	31	4622	1092	71534	0	09
201603	02451	MP311	G02213		A023	177244096100	S01	20121023	31	20773	16140	217	0	08
201603	02451	MP311	G02213		A024	177244096400	S01	20120724	31	729	10673	19843	0	11
201603	02451	MP311	G02213		B001	177244015900	S01	19811222	31	2129	1509	1971	0	09
201603	02451	MP311	G02213		B006	177244019200	S03	19940724	31	2343	1725	38814	0	09
201603	02451	MP311	G02213		B007	177244019300	S01	19811127	31	3953	450	13567	0	09
201603	02451	MP311	G02213		B008	177244019001	D01	19811202	11	495	125	1879	0	09
201603	02451	MP311	G02213		B008D	177244019001	D02	19811224	21	1505	659	5144	0	09
201603	02451	MP311	G02213		B009	177244019400	S03	20040715	31	4786	3531	10874	0	09
201603	02451	MP311	G02213		B010	177244019500	S01	19811208	31	1849	272	5536	0	09
201603	02451	MP311	G02213		B015	177244036700	S03	19940712	31	5104	1303	18008	0	09
201603	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
201603	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
201603	02451	MP311	G02213		B018	177244089201	S01	20020828	31	595	809	2291	0	09
201604	02451	MP311	G02213		A001A	177244013600	S03	19910310	30	1807	3565	3078	0	09
201604	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
201604	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
201604	02451	MP311	G02213		A010	177244015500	S03	20040802	30	1867	1876	7449	0	09
201604	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
201604	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
201604	02451	MP311	G02213		A013	177244017202	S01	20140806	30	13318	6885	8502	0	08
201604	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
201604	02451	MP311	G02213		A020	177244089301	S01	20021011	30	4445	3155	69594	0	09
201604	02451	MP311	G02213		A023	177244096100	S01	20121023	30	19230	11358	197	0	08
201604	02451	MP311	G02213		A024	177244096400	S01	20120724	30	571	6779	18610	0	11
201604	02451	MP311	G02213		B001	177244015900	S01	19811222	30	2238	626	2039	0	09
201604	02451	MP311	G02213		B006	177244019200	S03	19940724	30	2359	1914	38127	0	09
201604	02451	MP311	G02213		B007	177244019300	S01	19811127	30	3896	416	13127	0	09
201604	02451	MP311	G02213		B008	177244019001	D01	19811202	6	326	118	1141	0	09
201604	02451	MP311	G02213		B008D	177244019001	D02	19811224	24	1305	291	5352	0	09
201604	02451	MP311	G02213		B009	177244019400	S03	20040715	30	4998	3342	9135	0	09
201604	02451	MP311	G02213		B010	177244019500	S01	19811208	28	1766	275	5480	0	09
201604	02451	MP311	G02213		B015	177244036700	S03	19940712	30	5209	1097	18269	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
201604	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
201604	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
201604	02451	MP311	G02213		B018	177244089201	S01	20020828	30	619	784	1955	0	09
201605	02451	MP311	G02213		A001A	177244013600	S03	19910310	31	1718	5381	2988	0	09
201605	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
201605	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
201605	02451	MP311	G02213		A010	177244015500	S03	20040802	31	1944	2959	7971	0	09
201605	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
201605	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
201605	02451	MP311	G02213		A013	177244017202	S01	20140806	31	12869	6202	9148	0	08
201605	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
201605	02451	MP311	G02213		A020	177244089301	S01	20021011	31	4383	4574	70276	0	09
201605	02451	MP311	G02213		A023	177244096100	S01	20121023	31	18895	7349	195	0	08
201605	02451	MP311	G02213		A024	177244096400	S01	20120724	31	608	4249	20132	0	11
201605	02451	MP311	G02213		B001	177244015900	S01	19811222	29	2015	426	1784	0	09
201605	02451	MP311	G02213		B006	177244019200	S03	19940724	29	2124	1694	34973	0	09
201605	02451	MP311	G02213		B007	177244019300	S01	19811127	29	3445	347	12122	0	09
201605	02451	MP311	G02213		B008	177244019001	D01	19811202	4	196	62	736	0	09
201605	02451	MP311	G02213		B008D	177244019001	D02	19811224	26	939	653	5445	0	09
201605	02451	MP311	G02213		B009	177244019400	S03	20040715	29	4236	2481	10905	0	09
201605	02451	MP311	G02213		B010	177244019500	S01	19811208	29	1762	257	5578	0	09
201605	02451	MP311	G02213		B015	177244036700	S03	19940712	29	4551	1282	16939	0	09
201605	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
201605	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
201605	02451	MP311	G02213		B018	177244089201	S01	20020828	29	577	672	1814	0	09
201606	02451	MP311	G02213		A001A	177244013600	S03	19910310	30	1637	5462	2836	0	09
201606	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
201606	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
201606	02451	MP311	G02213		A010	177244015500	S03	20040802	30	1951	2142	7917	0	09
201606	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
201606	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
201606	02451	MP311	G02213		A013	177244017202	S01	20140806	30	12077	4569	8189	0	08
201606	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
201606	02451	MP311	G02213		A020	177244089301	S01	20021011	30	4210	4385	67097	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
201606	02451	MP311	G02213		A023	177244096100	S01	20121023	30	18325	5959	198	0	08
201606	02451	MP311	G02213		A024	177244096400	S01	20120724	30	582	3657	19038	0	11
201606	02451	MP311	G02213		B001	177244015900	S01	19811222	30	2215	1510	1966	0	09
201606	02451	MP311	G02213		B006	177244019200	S03	19940724	30	2302	2214	37521	0	09
201606	02451	MP311	G02213		B007	177244019300	S01	19811127	30	3660	441	13419	0	09
201606	02451	MP311	G02213		B008	177244019001	D01	19811202	0	0	0	0	0	12
201606	02451	MP311	G02213		B008D	177244019001	D02	19811224	30	1708	327	6239	0	09
201606	02451	MP311	G02213		B009	177244019400	S03	20040715	30	3998	2384	12759	0	09
201606	02451	MP311	G02213		B010	177244019500	S01	19811208	30	1863	276	5600	0	09
201606	02451	MP311	G02213		B015	177244036700	S03	19940712	30	4955	1743	18212	0	09
201606	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
201606	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
201606	02451	MP311	G02213		B018	177244089201	S01	20020828	30	608	537	1982	0	09
201601	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	3	42751	4497	0	11
201601	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201601	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201601	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	27	11	6660	1099	0	11
201602	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	29	32	43548	3231	0	11
201602	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201602	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201602	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	49	17712	5328	0	11
201603	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	28	12	37655	2391	0	11
201603	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201603	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201603	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	28	24	23156	5663	0	11
201604	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	30	6	37157	2575	0	11
201604	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201604	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201604	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	41	18515	4448	0	11
201605	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	26	12	29170	2463	0	11
201605	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201605	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201605	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	26	172	20579	4519	0	11

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201606	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	30	30	41674	3497	0	11
201606	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201606	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201606	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	150	26163	6262	0	11
201601	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201601	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201601	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	21	0	3531	184	0	11
201601	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	18	15	797	1854	0	09
201601	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201601	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201601	03209	VR369	G02274		A014	177064073400	S01	19941219	0	0	0	0	0	12
201601	03209	VR369	G02274		D002	177064089601	S01	20010815	22	486	9807	4006	0	10
201602	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201602	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201602	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	25	0	4955	190	0	11
201602	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	13	20	453	1438	0	09
201602	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201602	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201602	03209	VR369	G02274		A014	177064073400	S01	19941219	0	0	0	0	0	12
201602	03209	VR369	G02274		D002	177064089601	S01	20010815	21	465	5883	3500	0	10
201603	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201603	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201603	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	2	0	1060	23	0	11
201603	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	2	2	173	277	0	09
201603	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201603	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201603	03209	VR369	G02274		A014	177064073400	S01	19941219	0	0	0	0	0	12
201603	03209	VR369	G02274		D002	177064089601	S01	20010815	19	449	9614	4114	0	10
201604	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201604	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201604	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	8	0	2416	99	0	11
201604	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	11	21	470	1474	0	09
201604	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	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
201604	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201604	03209	VR369	G02274		A014	177064073400	S01	19941219	0	0	0	0	0	12
201604	03209	VR369	G02274		D002	177064089601	S01	20010815	9	194	2727	2885	0	10
201605	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201605	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201605	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	7	0	544	77	0	11
201605	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	6	9	100	682	0	09
201605	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201605	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201605	03209	VR369	G02274		A014	177064073400	S01	19941219	0	0	0	0	0	12
201605	03209	VR369	G02274		D002	177064089601	S01	20010815	21	414	8632	5324	0	10
201606	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201606	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201606	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	25	0	2913	232	0	11
201606	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	26	184	782	3601	0	09
201606	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201606	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201606	03209	VR369	G02274		A014	177064073400	S01	19941219	0	0	0	0	0	12
201606	03209	VR369	G02274		D002	177064089601	S01	20010815	30	664	17856	8098	0	10
201601	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201601	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201601	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	5264	4806	6324	0	09
201601	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201602	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201602	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201602	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	28	4687	5314	4574	0	09
201602	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201603	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201603	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201603	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	21	3330	2329	3704	0	09
201603	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201604	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201604	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	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
201604	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	10	1720	1040	1435	0	09
201604	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201605	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201605	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201605	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	25	3673	3280	4651	0	09
201605	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201606	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201606	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201606	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	6556	1808	6406	0	09
201606	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201601	02899	SM130	G02280		A004	177084009700	S03	20071121	0	0	0	0	0	12
201601	02899	SM130	G02280		A005	177084010001	S01	20060422	0	0	0	0	0	12
201601	02899	SM130	G02280		A006	177084009900	S03	20040229	0	0	0	0	0	12
201601	02899	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
201601	02899	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
201601	02899	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
201601	02899	SM130	G02280		A014A	177084013200	S02	19820216	29	490	0	28	0	08
201601	02899	SM130	G02280		A017A	177084014000	S02	19981124	0	0	0	0	0	12
201601	02899	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
201601	02899	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
201601	02899	SM130	G02280		A023B	177084017400	S03	19940523	29	753	410	56	0	08
201601	02899	SM130	G02280		A024A	177084017600	S02	19910212	25	316	408	24	0	08
201601	02899	SM130	G02280		A026A	177084018000	S02	19940504	29	3712	1882	3314	0	08
201601	02899	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
201601	02899	SM130	G02280		A034A	177084026201	S02	19981201	0	0	0	0	0	12
201601	02899	SM130	G02280		A039	177084027701	S01	19781202	29	1499	623	2642	0	08
201601	02899	SM130	G02280		A040A	177084029700	S02	19801130	29	1815	0	28	0	08
201601	02899	SM130	G02280		B001B	177084016700	S03	19930204	0	0	0	0	0	12
201601	02899	SM130	G02280		B007A	177084019800	D02	19981012	0	0	0	0	0	12
201601	02899	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
201601	02899	SM130	G02280		B009	177084019901	S02	20050111	0	0	0	0	0	12
201601	02899	SM130	G02280		B013A	177084021400	S02	19940705	0	0	0	0	0	12
201601	02899	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02899	SM130	G02280		C024	177084025600	S01	19800306	0	0	0	0	0	12
201601	02899	SM130	G02280		C026A	177084022900	S02	19950721	29	1862	129	9604	0	08
201601	02899	SM130	G02280		C033	177084034001	S03	20050513	0	0	0	0	0	13
201601	02899	SM130	G02280		D003	177084037900	S03	20000720	29	1137	311	25	0	08
201601	02899	SM130	G02280		D004	177084038000	S03	20040301	0	0	0	0	0	13
201601	02899	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
201601	02899	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
201601	02899	SM130	G02280		D007	177084046100	S05	20120220	0	0	0	0	0	13
201601	02899	SM130	G02280		D008	177084046400	S03	20080129	29	0	383	0	0	11
201601	02899	SM130	G02280		D009	177084047000	S01	20120731	0	0	0	0	0	12
201601	02899	SM130	G02280		D012B	177084047600	S03	19960623	0	0	0	0	0	12
201601	02899	SM130	G02280		D013	177084047801	S01	19951103	8	88	984	8	0	08
201601	02899	SM130	G02280		D015	177084048001	S01	19950801	29	305	1074	852	0	08
201601	02899	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
201601	02899	SM130	G02280		D017	177084050703	S02	20110516	29	736	1009	4876	0	08
201601	02899	SM130	G02280		D018	177084050202	S02	20040217	29	798	2707	575	0	08
201601	02899	SM130	G02280		D020A	177084050900	S02	19921227	0	0	0	0	0	12
201601	02899	SM130	G02280		D021	177084051501	S01	19951009	0	0	0	0	0	12
201601	02899	SM130	G02280		D022	177084051101	S01	19910712	29	103	2655	27	0	08
201601	02899	SM130	G02280		D028A	177084053900	S02	19940915	29	298	108	2830	0	08
201601	02899	SM130	G02280		D033	177084057401	S03	20120228	29	646	635	0	0	08
201601	02899	SM130	G02280		D034	177084058803	S02	20060617	29	835	546	4276	0	11
201601	02899	SM130	G02280		D036	177084059101	S02	20020717	29	2339	2317	32922	0	11
201601	02899	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
201601	02899	SM130	G02280		E004	177084064400	S02	20030917	29	448	1469	1040	0	08
201601	02899	SM130	G02280		E005	177084064500	S01	19851221	0	0	0	0	0	12
201601	02899	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
201601	02899	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
201601	02899	SM130	G02280		E008	177084065300	S02	20130310	0	0	0	0	0	12
201601	02899	SM130	G02280		E009A	177084065701	S02	19960313	0	0	0	0	0	12
201601	02899	SM130	G02280		E010	177084065800	S04	20130922	0	0	0	0	0	12
201601	02899	SM130	G02280		E011	177084066000	S02	20110831	29	8912	1022	178	0	08
201601	02899	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
201601	02899	SM130	G02280		E013	177084066200	S01	19940406	29	1560	1471	18923	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
201601	02899	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
201601	02899	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
201601	02899	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
201601	02899	SM130	G02280		E017	177084066802	S01	20140318	29	7734	510	1540	0	08
201601	02899	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
201601	02899	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
201601	02899	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
201601	02899	SM130	G02280		E022	177084096700	S01	20140414	0	0	0	0	0	13
201601	02899	SM130	G02280		E023	177084096800	S01	20140512	28	819	658	6	0	11
201602	02899	SM130	G02280		A004	177084009700	S03	20071121	0	0	0	0	0	12
201602	02899	SM130	G02280		A005	177084010001	S01	20060422	0	0	0	0	0	12
201602	02899	SM130	G02280		A006	177084009900	S03	20040229	0	0	0	0	0	13
201602	02899	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
201602	02899	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
201602	02899	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
201602	02899	SM130	G02280		A014A	177084013200	S02	19820216	29	2523	0	347	0	08
201602	02899	SM130	G02280		A017A	177084014000	S02	19981124	0	0	0	0	0	12
201602	02899	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
201602	02899	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
201602	02899	SM130	G02280		A023B	177084017400	S03	19940523	29	733	0	37	0	08
201602	02899	SM130	G02280		A024A	177084017600	S02	19910212	29	239	682	27	0	08
201602	02899	SM130	G02280		A026A	177084018000	S02	19940504	29	2975	0	2924	0	08
201602	02899	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
201602	02899	SM130	G02280		A034A	177084026201	S02	19981201	0	0	0	0	0	12
201602	02899	SM130	G02280		A039	177084027701	S01	19781202	29	1224	0	2736	0	08
201602	02899	SM130	G02280		A040A	177084029700	S02	19801130	29	1529	0	27	0	08
201602	02899	SM130	G02280		B001B	177084016700	S03	19930204	0	0	0	0	0	12
201602	02899	SM130	G02280		B007A	177084019800	D02	19981012	0	0	0	0	0	12
201602	02899	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
201602	02899	SM130	G02280		B009	177084019901	S02	20050111	0	0	0	0	0	12
201602	02899	SM130	G02280		B013A	177084021400	S02	19940705	0	0	0	0	0	12
201602	02899	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
201602	02899	SM130	G02280		C024	177084025600	S01	19800306	0	0	0	0	0	12
201602	02899	SM130	G02280		C026A	177084022900	S02	19950721	29	1533	0	8618	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
201602	02899	SM130	G02280		C033	177084034001	S03	20050513	0	0	0	0	0	13
201602	02899	SM130	G02280		D003	177084037900	S03	20000720	29	1103	677	24	0	08
201602	02899	SM130	G02280		D004	177084038000	S03	20040301	0	0	0	0	0	13
201602	02899	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
201602	02899	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
201602	02899	SM130	G02280		D007	177084046100	S05	20120220	0	0	0	0	0	13
201602	02899	SM130	G02280		D008	177084046400	S03	20080129	0	0	0	0	0	12
201602	02899	SM130	G02280		D009	177084047000	S01	20120731	0	0	0	0	0	12
201602	02899	SM130	G02280		D012B	177084047600	S03	19960623	0	0	0	0	0	12
201602	02899	SM130	G02280		D013	177084047801	S01	19951103	0	0	0	0	0	12
201602	02899	SM130	G02280		D015	177084048001	S01	19950801	29	277	87	863	0	08
201602	02899	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
201602	02899	SM130	G02280		D017	177084050703	S02	20110516	29	848	0	5851	0	08
201602	02899	SM130	G02280		D018	177084050202	S02	20040217	29	863	1810	687	0	08
201602	02899	SM130	G02280		D020A	177084050900	S02	19921227	0	0	0	0	0	12
201602	02899	SM130	G02280		D021	177084051501	S01	19951009	0	0	0	0	0	12
201602	02899	SM130	G02280		D022	177084051101	S01	19910712	5	19	0	5	0	08
201602	02899	SM130	G02280		D028A	177084053900	S02	19940915	13	119	0	1215	0	08
201602	02899	SM130	G02280		D033	177084057401	S03	20120228	29	641	0	0	0	08
201602	02899	SM130	G02280		D034	177084058803	S02	20060617	29	753	0	4182	0	11
201602	02899	SM130	G02280		D036	177084059101	S02	20020717	29	2222	337	31345	0	11
201602	02899	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
201602	02899	SM130	G02280		E004	177084064400	S02	20030917	29	627	2869	1051	0	08
201602	02899	SM130	G02280		E005	177084064500	S01	19851221	0	0	0	0	0	12
201602	02899	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
201602	02899	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
201602	02899	SM130	G02280		E008	177084065300	S02	20130310	0	0	0	0	0	12
201602	02899	SM130	G02280		E009A	177084065701	S02	19960313	0	0	0	0	0	12
201602	02899	SM130	G02280		E010	177084065800	S04	20130922	0	0	0	0	0	12
201602	02899	SM130	G02280		E011	177084066000	S02	20110831	29	8017	1389	131	0	08
201602	02899	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
201602	02899	SM130	G02280		E013	177084066200	S01	19940406	29	1289	2735	21526	0	08
201602	02899	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
201602	02899	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201602	02899	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
201602	02899	SM130	G02280		E017	177084066802	S01	20140318	29	6651	824	1684	0	08
201602	02899	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
201602	02899	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
201602	02899	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
201602	02899	SM130	G02280		E022	177084096700	S01	20140414	0	0	0	0	0	13
201602	02899	SM130	G02280		E023	177084096800	S01	20140512	28	1144	5340	39	0	11
201603	02899	SM130	G02280		A004	177084009700	S03	20071121	0	0	0	0	0	12
201603	02899	SM130	G02280		A005	177084010001	S01	20060422	0	0	0	0	0	12
201603	02899	SM130	G02280		A006	177084009900	S03	20040229	0	0	0	0	0	13
201603	02899	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
201603	02899	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
201603	02899	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
201603	02899	SM130	G02280		A014A	177084013200	S02	19820216	31	1763	0	242	0	08
201603	02899	SM130	G02280		A017A	177084014000	S02	19981124	0	0	0	0	0	12
201603	02899	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
201603	02899	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
201603	02899	SM130	G02280		A023B	177084017400	S03	19940523	31	829	2083	30	0	08
201603	02899	SM130	G02280		A024A	177084017600	S02	19910212	31	243	0	30	0	08
201603	02899	SM130	G02280		A026A	177084018000	S02	19940504	31	3230	0	3347	0	08
201603	02899	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
201603	02899	SM130	G02280		A034A	177084026201	S02	19981201	0	0	0	0	0	12
201603	02899	SM130	G02280		A039	177084027701	S01	19781202	31	1006	0	2949	0	08
201603	02899	SM130	G02280		A040A	177084029700	S02	19801130	31	1632	0	31	0	08
201603	02899	SM130	G02280		B001B	177084016700	S03	19930204	0	0	0	0	0	12
201603	02899	SM130	G02280		B007A	177084019800	D02	19981012	0	0	0	0	0	12
201603	02899	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
201603	02899	SM130	G02280		B009	177084019901	S02	20050111	0	0	0	0	0	12
201603	02899	SM130	G02280		B013A	177084021400	S02	19940705	0	0	0	0	0	12
201603	02899	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
201603	02899	SM130	G02280		C024	177084025600	S01	19800306	0	0	0	0	0	12
201603	02899	SM130	G02280		C026A	177084022900	S02	19950721	31	1853	0	10631	0	08
201603	02899	SM130	G02280		C033	177084034001	S03	20050513	0	0	0	0	0	13
201603	02899	SM130	G02280		D003	177084037900	S03	20000720	31	1494	0	32	0	08

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02899	SM130	G02280		D004	177084038000	S03	20040301	0	0	0	0	0	13
201603	02899	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
201603	02899	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
201603	02899	SM130	G02280		D007	177084046100	S05	20120220	0	0	0	0	0	13
201603	02899	SM130	G02280		D008	177084046400	S03	20080129	31	0	3080	0	0	11
201603	02899	SM130	G02280		D009	177084047000	S01	20120731	0	0	0	0	0	12
201603	02899	SM130	G02280		D012B	177084047600	S03	19960623	0	0	0	0	0	12
201603	02899	SM130	G02280		D013	177084047801	S01	19951103	0	0	0	0	0	12
201603	02899	SM130	G02280		D015	177084048001	S01	19950801	15	125	0	409	0	08
201603	02899	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
201603	02899	SM130	G02280		D017	177084050703	S02	20110516	31	723	0	5984	0	08
201603	02899	SM130	G02280		D018	177084050202	S02	20040217	31	1125	0	1042	0	08
201603	02899	SM130	G02280		D020A	177084050900	S02	19921227	0	0	0	0	0	12
201603	02899	SM130	G02280		D021	177084051501	S01	19951009	0	0	0	0	0	12
201603	02899	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
201603	02899	SM130	G02280		D028A	177084053900	S02	19940915	0	0	0	0	0	12
201603	02899	SM130	G02280		D033	177084057401	S03	20120228	31	747	0	0	0	08
201603	02899	SM130	G02280		D034	177084058803	S02	20060617	31	742	0	4691	0	11
201603	02899	SM130	G02280		D036	177084059101	S02	20020717	31	2429	0	34048	0	11
201603	02899	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
201603	02899	SM130	G02280		E004	177084064400	S02	20030917	31	487	0	1102	0	08
201603	02899	SM130	G02280		E005	177084064500	S01	19851221	0	0	0	0	0	12
201603	02899	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
201603	02899	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
201603	02899	SM130	G02280		E008	177084065300	S02	20130310	0	0	0	0	0	12
201603	02899	SM130	G02280		E009A	177084065701	S02	19960313	0	0	0	0	0	12
201603	02899	SM130	G02280		E010	177084065800	S04	20130922	0	0	0	0	0	12
201603	02899	SM130	G02280		E011	177084066000	S02	20110831	31	9132	0	274	0	08
201603	02899	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
201603	02899	SM130	G02280		E013	177084066200	S01	19940406	31	1117	0	21790	0	08
201603	02899	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
201603	02899	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
201603	02899	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
201603	02899	SM130	G02280		E017	177084066802	S01	20140318	31	6852	0	2045	0	08

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Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02899	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
201603	02899	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
201603	02899	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
201603	02899	SM130	G02280		E022	177084096700	S01	20140414	0	0	0	0	0	13
201603	02899	SM130	G02280		E023	177084096800	S01	20140512	31	496	5706	31	0	11
201604	02899	SM130	G02280		A004	177084009700	S03	20071121	0	0	0	0	0	12
201604	02899	SM130	G02280		A005	177084010001	S01	20060422	0	0	0	0	0	12
201604	02899	SM130	G02280		A006	177084009900	S03	20040229	0	0	0	0	0	13
201604	02899	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
201604	02899	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
201604	02899	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
201604	02899	SM130	G02280		A014A	177084013200	S02	19820216	30	2301	0	303	0	08
201604	02899	SM130	G02280		A017A	177084014000	S02	19981124	0	0	0	0	0	12
201604	02899	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
201604	02899	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
201604	02899	SM130	G02280		A023B	177084017400	S03	19940523	30	652	2495	156	0	08
201604	02899	SM130	G02280		A024A	177084017600	S02	19910212	30	230	0	129	0	08
201604	02899	SM130	G02280		A026A	177084018000	S02	19940504	30	3508	0	3473	0	08
201604	02899	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
201604	02899	SM130	G02280		A034A	177084026201	S02	19981201	0	0	0	0	0	12
201604	02899	SM130	G02280		A039	177084027701	S01	19781202	30	1055	0	3178	0	08
201604	02899	SM130	G02280		A040A	177084029700	S02	19801130	30	1378	0	193	0	08
201604	02899	SM130	G02280		B001B	177084016700	S03	19930204	0	0	0	0	0	12
201604	02899	SM130	G02280		B007A	177084019800	D02	19981012	0	0	0	0	0	12
201604	02899	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
201604	02899	SM130	G02280		B009	177084019901	S02	20050111	0	0	0	0	0	12
201604	02899	SM130	G02280		B013A	177084021400	S02	19940705	0	0	0	0	0	12
201604	02899	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
201604	02899	SM130	G02280		C024	177084025600	S01	19800306	0	0	0	0	0	12
201604	02899	SM130	G02280		C026A	177084022900	S02	19950721	30	1703	0	9405	0	08
201604	02899	SM130	G02280		C033	177084034001	S03	20050513	0	0	0	0	0	13
201604	02899	SM130	G02280		D003	177084037900	S03	20000720	30	1796	0	50	0	08
201604	02899	SM130	G02280		D004	177084038000	S03	20040301	0	0	0	0	0	13
201604	02899	SM130	G02280		D005	177084045500	S01	19980921	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
201604	02899	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
201604	02899	SM130	G02280		D007	177084046100	S05	20120220	0	0	0	0	0	13
201604	02899	SM130	G02280		D008	177084046400	S03	20080129	0	0	0	0	0	12
201604	02899	SM130	G02280		D009	177084047000	S01	20120731	0	0	0	0	0	12
201604	02899	SM130	G02280		D012B	177084047600	S03	19960623	0	0	0	0	0	12
201604	02899	SM130	G02280		D013	177084047801	S01	19951103	28	275	0	28	0	08
201604	02899	SM130	G02280		D015	177084048001	S01	19950801	30	288	0	783	0	08
201604	02899	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
201604	02899	SM130	G02280		D017	177084050703	S02	20110516	30	818	0	7017	0	08
201604	02899	SM130	G02280		D018	177084050202	S02	20040217	29	1035	0	1251	0	08
201604	02899	SM130	G02280		D020A	177084050900	S02	19921227	28	602	0	35407	0	08
201604	02899	SM130	G02280		D021	177084051501	S01	19951009	0	0	0	0	0	12
201604	02899	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
201604	02899	SM130	G02280		D028A	177084053900	S02	19940915	30	218	0	2358	0	08
201604	02899	SM130	G02280		D033	177084057401	S03	20120228	30	593	0	0	0	08
201604	02899	SM130	G02280		D034	177084058803	S02	20060617	30	769	0	4154	0	08
201604	02899	SM130	G02280		D036	177084059101	S02	20020717	30	2678	0	31077	0	11
201604	02899	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
201604	02899	SM130	G02280		E004	177084064400	S02	20030917	30	511	2881	1080	0	08
201604	02899	SM130	G02280		E005	177084064500	S01	19851221	0	0	0	0	0	12
201604	02899	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
201604	02899	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
201604	02899	SM130	G02280		E008	177084065300	S02	20130310	0	0	0	0	0	12
201604	02899	SM130	G02280		E009A	177084065701	S02	19960313	0	0	0	0	0	12
201604	02899	SM130	G02280		E010	177084065800	S04	20130922	0	0	0	0	0	12
201604	02899	SM130	G02280		E011	177084066000	S02	20110831	30	8271	2966	239	0	08
201604	02899	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
201604	02899	SM130	G02280		E013	177084066200	S01	19940406	30	1435	0	20459	0	08
201604	02899	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
201604	02899	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
201604	02899	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
201604	02899	SM130	G02280		E017	177084066802	S01	20140318	30	7337	460	2257	0	08
201604	02899	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
201604	02899	SM130	G02280		E019	177084067000	S01	19861115	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
201604	02899	SM130	G02280		E022	177084096700	S01	20140414	0	0	0	0	0	13
201604	02899	SM130	G02280		E023	177084096800	S01	20140512	30	696	2796	30	0	11
201605	02899	SM130	G02280		A004	177084009700	S03	20071121	0	0	0	0	0	12
201605	02899	SM130	G02280		A005	177084010001	S01	20060422	0	0	0	0	0	12
201605	02899	SM130	G02280		A006	177084009900	S03	20040229	0	0	0	0	0	13
201605	02899	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
201605	02899	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
201605	02899	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
201605	02899	SM130	G02280		A014A	177084013200	S02	19820216	31	2832	0	363	0	08
201605	02899	SM130	G02280		A017A	177084014000	S02	19981124	0	0	0	0	0	12
201605	02899	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
201605	02899	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
201605	02899	SM130	G02280		A023B	177084017400	S03	19940523	31	584	1248	101	0	08
201605	02899	SM130	G02280		A024A	177084017600	S02	19910212	31	220	328	158	0	08
201605	02899	SM130	G02280		A026A	177084018000	S02	19940504	31	2934	0	3035	0	08
201605	02899	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
201605	02899	SM130	G02280		A034A	177084026201	S02	19981201	0	0	0	0	0	12
201605	02899	SM130	G02280		A039	177084027701	S01	19781202	31	1185	0	3464	0	08
201605	02899	SM130	G02280		A040A	177084029700	S02	19801130	31	1299	0	173	0	08
201605	02899	SM130	G02280		B001B	177084016700	S03	19930204	0	0	0	0	0	12
201605	02899	SM130	G02280		B007A	177084019800	D02	19981012	0	0	0	0	0	12
201605	02899	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
201605	02899	SM130	G02280		B009	177084019901	S02	20050111	0	0	0	0	0	12
201605	02899	SM130	G02280		B013A	177084021400	S02	19940705	0	0	0	0	0	12
201605	02899	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
201605	02899	SM130	G02280		C024	177084025600	S01	19800306	0	0	0	0	0	12
201605	02899	SM130	G02280		C026A	177084022900	S02	19950721	31	1574	0	8306	0	08
201605	02899	SM130	G02280		C033	177084034001	S03	20050513	0	0	0	0	0	13
201605	02899	SM130	G02280		D003	177084037900	S03	20000720	31	572	660	28	0	08
201605	02899	SM130	G02280		D004	177084038000	S03	20040301	3	138	0	4	0	11
201605	02899	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
201605	02899	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
201605	02899	SM130	G02280		D007	177084046100	S05	20120220	0	0	0	0	0	13
201605	02899	SM130	G02280		D008	177084046400	S03	20080129	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02899	SM130	G02280		D009	177084047000	S01	20120731	0	0	0	0	0	12
201605	02899	SM130	G02280		D012B	177084047600	S03	19960623	0	0	0	0	0	12
201605	02899	SM130	G02280		D013	177084047801	S01	19951103	30	377	0	28	0	08
201605	02899	SM130	G02280		D015	177084048001	S01	19950801	31	233	0	627	0	08
201605	02899	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
201605	02899	SM130	G02280		D017	177084050703	S02	20110516	28	952	0	7863	0	08
201605	02899	SM130	G02280		D018	177084050202	S02	20040217	31	1021	0	1909	0	08
201605	02899	SM130	G02280		D020A	177084050900	S02	19921227	31	785	300	36629	0	08
201605	02899	SM130	G02280		D021	177084051501	S01	19951009	0	0	0	0	0	12
201605	02899	SM130	G02280		D022	177084051101	S01	19910712	4	10	0	2	0	08
201605	02899	SM130	G02280		D028A	177084053900	S02	19940915	21	1524	0	10277	0	08
201605	02899	SM130	G02280		D033	177084057401	S03	20120228	31	595	0	0	0	08
201605	02899	SM130	G02280		D034	177084058803	S02	20060617	31	724	0	3974	0	11
201605	02899	SM130	G02280		D036	177084059101	S02	20020717	31	2665	2429	31077	0	11
201605	02899	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
201605	02899	SM130	G02280		E004	177084064400	S02	20030917	28	452	1350	914	0	08
201605	02899	SM130	G02280		E005	177084064500	S01	19851221	0	0	0	0	0	12
201605	02899	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
201605	02899	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
201605	02899	SM130	G02280		E008	177084065300	S02	20130310	0	0	0	0	0	12
201605	02899	SM130	G02280		E009A	177084065701	S02	19960313	0	0	0	0	0	12
201605	02899	SM130	G02280		E010	177084065800	S04	20130922	0	0	0	0	0	12
201605	02899	SM130	G02280		E011	177084066000	S02	20110831	31	8291	2124	196	0	08
201605	02899	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
201605	02899	SM130	G02280		E013	177084066200	S01	19940406	31	1409	230	19194	0	08
201605	02899	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
201605	02899	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
201605	02899	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
201605	02899	SM130	G02280		E017	177084066802	S01	20140318	31	6757	734	3192	0	08
201605	02899	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
201605	02899	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
201605	02899	SM130	G02280		E022	177084096700	S01	20140414	0	0	0	0	0	13
201605	02899	SM130	G02280		E023	177084096800	S01	20140512	31	1492	2462	161	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02899	SM130	G02281		A007	177084010600	S01	19760504	0	0	0	0	0	12
201601	02899	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
201601	02899	SM130	G02281		A031	177084023301	S01	20060331	29	2036	5312	3442	0	08
201601	02899	SM130	G02281		B016	177084024501	S01	19940602	0	0	0	0	0	13
201601	02899	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
201601	02899	SM130	G02281		D040	177084074200	S01	19910107	29	307	2657	729	0	08
201601	02899	SM130	G02281		D042	177084074100	S01	19910207	29	498	1633	1302	0	08
201602	02899	SM130	G02281		A007	177084010600	S01	19760504	0	0	0	0	0	12
201602	02899	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
201602	02899	SM130	G02281		A031	177084023301	S01	20060331	29	1866	3662	3443	0	08
201602	02899	SM130	G02281		B016	177084024501	S01	19940602	0	0	0	0	0	13
201602	02899	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
201602	02899	SM130	G02281		D040	177084074200	S01	19910107	29	267	0	746	0	08
201602	02899	SM130	G02281		D042	177084074100	S01	19910207	29	601	0	1756	0	08
201603	02899	SM130	G02281		A007	177084010600	S01	19760504	0	0	0	0	0	12
201603	02899	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
201603	02899	SM130	G02281		A031	177084023301	S01	20060331	31	2043	0	3842	0	08
201603	02899	SM130	G02281		B016	177084024501	S01	19940602	0	0	0	0	0	13
201603	02899	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
201603	02899	SM130	G02281		D040	177084074200	S01	19910107	31	268	0	701	0	08
201603	02899	SM130	G02281		D042	177084074100	S01	19910207	31	648	0	1911	0	08
201604	02899	SM130	G02281		A007	177084010600	S01	19760504	0	0	0	0	0	12
201604	02899	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
201604	02899	SM130	G02281		A031	177084023301	S01	20060331	30	2097	0	3791	0	08
201604	02899	SM130	G02281		B016	177084024501	S01	19940602	0	0	0	0	0	13
201604	02899	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
201604	02899	SM130	G02281		D040	177084074200	S01	19910107	30	248	0	639	0	08
201604	02899	SM130	G02281		D042	177084074100	S01	19910207	30	626	0	1697	0	08
201605	02899	SM130	G02281		A007	177084010600	S01	19760504	0	0	0	0	0	12
201605	02899	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
201605	02899	SM130	G02281		A031	177084023301	S01	20060331	31	1876	0	2858	0	08
201605	02899	SM130	G02281		B016	177084024501	S01	19940602	0	0	0	0	0	13
201605	02899	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
201605	02899	SM130	G02281		D040	177084074200	S01	19910107	31	217	0	530	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
201605	02899	SM130	G02281		D042	177084074100	S01	19910207	31	638	0	1703	0	08
201601	03295	SM137	G02282		B002	177084031800	S03	20041213	0	0	0	0	0	12
201601	03295	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
201601	03295	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
201601	03295	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
201601	03295	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	12
201601	03295	SM137	G02282		B011	177084037800	S03	20041216	0	0	0	0	0	13
201602	03295	SM137	G02282		B002	177084031800	S03	20041213	0	0	0	0	0	12
201602	03295	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
201602	03295	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
201602	03295	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
201602	03295	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	12
201602	03295	SM137	G02282		B011	177084037800	S03	20041216	0	0	0	0	0	13
201603	03295	SM137	G02282		B002	177084031800	S03	20041213	0	0	0	0	0	12
201603	03295	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
201603	03295	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
201603	03295	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
201603	03295	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	12
201603	03295	SM137	G02282		B011	177084037800	S03	20041216	0	0	0	0	0	13
201601	03295	SM269	G02311		B017	177074075701	S01	20070830	0	0	0	0	0	12
201601	03295	SM269	G02311		B019	177074088501	S02	20100301	20	0	9718	0	0	11
201601	03295	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
201602	03295	SM269	G02311		B017	177074075701	S01	20070830	0	0	0	0	0	12
201602	03295	SM269	G02311		B019	177074088501	S02	20100301	29	0	12508	0	0	11
201602	03295	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
201603	03295	SM269	G02311		B017	177074075701	S01	20070830	0	0	0	0	0	12
201603	03295	SM269	G02311		B019	177074088501	S02	20100301	1	0	137	0	0	11
201603	03295	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
201604	03295	SM269	G02311		B017	177074075701	S01	20070830	0	0	0	0	0	12
201604	03295	SM269	G02311		B019	177074088501	S02	20100301	28	0	15217	0	0	11
201604	03295	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
201605	03295	SM269	G02311		B017	177074075701	S01	20070830	0	0	0	0	0	15

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	SM269	G02311		B017	177074075701	S02	20160528	31	0	310	4	0	11
201605	03295	SM269	G02311		B019	177074088501	S02	20100301	31	0	9741	0	0	11
201605	03295	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
201606	03295	SM269	G02311		B017	177074075701	S02	20160528	29	0	5713	0	0	11
201606	03295	SM269	G02311		B019	177074088501	S02	20100301	30	0	8085	0	0	11
201606	03295	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
201601	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
201601	00078	SM009	G02316		CA006	177074087000	S01	20060427	0	0	0	0	0	13
201601	00078	SM009	G02316		CB001	177074032206	S01	20060811	28	1141	9816	20561	0	11
201601	00078	SM009	G02316		CB002	177074035701	S04	20140705	3	308	110	1899	0	09
201601	00078	SM009	G02316		CB003	177074062900	S01	19920705	0	0	0	0	0	12
201601	00078	SM009	G02316		CB005	177074074801	S03	20091024	31	1084	16736	15469	0	11
201601	00078	SM009	G02316		CD001	177074074603	S02	20050731	0	0	0	0	0	13
201602	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
201602	00078	SM009	G02316		CA006	177074087000	S01	20060427	0	0	0	0	0	13
201602	00078	SM009	G02316		CB001	177074032206	S01	20060811	0	0	0	0	0	13
201602	00078	SM009	G02316		CB002	177074035701	S04	20140705	0	0	0	0	0	12
201602	00078	SM009	G02316		CB003	177074062900	S01	19920705	0	0	0	0	0	12
201602	00078	SM009	G02316		CB005	177074074801	S03	20091024	29	1170	22014	18117	0	11
201602	00078	SM009	G02316		CD001	177074074603	S02	20050731	0	0	0	0	0	13
201603	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
201603	00078	SM009	G02316		CA006	177074087000	S01	20060427	0	0	0	0	0	13
201603	00078	SM009	G02316		CB001	177074032206	S01	20060811	0	0	0	0	0	13
201603	00078	SM009	G02316		CB002	177074035701	S04	20140705	0	0	0	0	0	12
201603	00078	SM009	G02316		CB003	177074062900	S01	19920705	0	0	0	0	0	12
201603	00078	SM009	G02316		CB005	177074074801	S03	20091024	31	1431	25842	26587	0	11
201603	00078	SM009	G02316		CD001	177074074603	S02	20050731	0	0	0	0	0	13
201604	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
201604	00078	SM009	G02316		CA006	177074087000	S01	20060427	0	0	0	0	0	13
201604	00078	SM009	G02316		CB001	177074032206	S01	20060811	5	136	936	2349	0	11
201604	00078	SM009	G02316		CB002	177074035701	S04	20140705	0	0	0	0	0	12
201604	00078	SM009	G02316		CB003	177074062900	S01	19920705	0	0	0	0	0	12
201604	00078	SM009	G02316		CB005	177074074801	S03	20091024	18	838	10652	10876	0	11

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201604	00078	SM009	G02316		CD001	177074074603	S02	20050731	0	0	0	0	0	13
201605	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
201605	00078	SM009	G02316		CA006	177074087000	S01	20060427	0	0	0	0	0	13
201605	00078	SM009	G02316		CB001	177074032206	S01	20060811	28	1301	7766	23333	0	11
201605	00078	SM009	G02316		CB002	177074035701	S04	20140705	11	13	1048	5771	0	09
201605	00078	SM009	G02316		CB003	177074062900	S01	19920705	0	0	0	0	0	12
201605	00078	SM009	G02316		CB005	177074074801	S03	20091024	31	1557	23950	22376	0	11
201605	00078	SM009	G02316		CD001	177074074603	S02	20050731	0	0	0	0	0	13
201601	03295	SM142	G02317		B012	177104145204	S01	20070630	31	191	4391	32142	0	11
201602	03295	SM142	G02317		B012	177104145204	S01	20070630	29	200	4416	29591	0	11
201603	03295	SM142	G02317		B012	177104145204	S01	20070630	31	106	5512	31271	0	11
201604	03295	SM142	G02317		B012	177104145204	S01	20070630	30	126	5756	29354	0	11
201605	03295	SM142	G02317		B012	177104145204	S01	20070630	31	241	4738	30039	0	11
201606	03295	SM142	G02317		B012	177104145204	S01	20070630	30	331	4792	29311	0	11
201601	02628	EI330	G02318		K002	177104165501	S01	20121210	31	5956	5460	6969	0	08
201601	02628	EI330	G02318		K004	177104165703	S01	20130227	31	1820	2553	2006	0	09
201601	02628	EI330	G02318		K011	177104167200	S01	20140816	31	28709	29863	1169	0	08
201601	02628	EI330	G02318		K015	177104166003	S01	20130522	31	2105	3710	1604	0	09
201602	02628	EI330	G02318		K002	177104165501	S01	20121210	29	5497	7130	5744	0	08
201602	02628	EI330	G02318		K004	177104165703	S01	20130227	29	1389	2863	1156	0	09
201602	02628	EI330	G02318		K011	177104167200	S01	20140816	29	26953	27649	615	0	08
201602	02628	EI330	G02318		K015	177104166003	S01	20130522	25	1403	2434	1174	0	09
201603	02628	EI330	G02318		K002	177104165501	S01	20121210	27	4544	4899	3888	0	08
201603	02628	EI330	G02318		K004	177104165703	S01	20130227	27	1248	1083	907	0	09
201603	02628	EI330	G02318		K011	177104167200	S01	20140816	27	22876	23617	818	0	08
201603	02628	EI330	G02318		K015	177104166003	S01	20130522	26	1519	1381	1325	0	09
201604	02628	EI330	G02318		K002	177104165501	S01	20121210	29	6024	6814	5154	0	08
201604	02628	EI330	G02318		K004	177104165703	S01	20130227	13	839	327	1076	0	09
201604	02628	EI330	G02318		K011	177104167200	S01	20140816	29	23292	24401	636	0	08
201604	02628	EI330	G02318		K015	177104166003	S01	20130522	15	1155	1612	837	0	09
201605	02628	EI330	G02318		K002	177104165501	S01	20121210	29	5091	5496	4302	0	08
201605	02628	EI330	G02318		K004	177104165703	S01	20130227	29	1658	2520	2178	0	09

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End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02628	EI330	G02318		K011	177104167200	S01	20140816	31	25966	22353	1343	0	08
201605	02628	EI330	G02318		K015	177104166003	S01	20130522	29	2012	2658	1383	0	09
201601	03295	EI342	G02319		C002	177104110601	S01	20080426	31	4122	557	15379	0	09
201601	03295	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	13
201601	03295	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	13
201601	03295	EI342	G02319		C005	177104120202	S01	20090106	8	0	659	0	0	11
201601	03295	EI342	G02319		C006	177104120300	S02	19960607	31	1655	50	783	0	11
201601	03295	EI342	G02319		C007	177104120800	S01	20001022	31	1848	323	9646	0	11
201601	03295	EI342	G02319		C008	177104121000	S03	19911211	0	0	0	0	0	13
201601	03295	EI342	G02319		C009	177104121300	S02	19870824	0	0	0	0	0	15
201601	03295	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
201601	03295	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	13
201601	03295	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	13
201601	03295	EI342	G02319		C014	177104135800	S01	19980415	31	1632	614	5285	0	11
201601	03295	EI342	G02319		C015	177104162101	S01	20080319	31	3407	6560	15514	0	11
201601	03295	EI342	G02319		C016	177104162201	S01	20080228	31	2963	245	132	0	09
201601	03295	EI342	G02319		C017	177104162501	S01	20080629	0	0	0	0	0	13
201602	03295	EI342	G02319		C002	177104110601	S01	20080426	29	3309	600	16185	0	09
201602	03295	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	13
201602	03295	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	13
201602	03295	EI342	G02319		C005	177104120202	S01	20090106	0	0	0	0	0	13
201602	03295	EI342	G02319		C006	177104120300	S02	19960607	29	1259	151	627	0	11
201602	03295	EI342	G02319		C007	177104120800	S01	20001022	29	1689	413	8412	0	11
201602	03295	EI342	G02319		C008	177104121000	S03	19911211	0	0	0	0	0	13
201602	03295	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
201602	03295	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	13
201602	03295	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	13
201602	03295	EI342	G02319		C014	177104135800	S01	19980415	29	1775	309	5532	0	11
201602	03295	EI342	G02319		C015	177104162101	S01	20080319	29	3473	6251	16286	0	11
201602	03295	EI342	G02319		C016	177104162201	S01	20080228	29	2604	216	82	0	09
201602	03295	EI342	G02319		C017	177104162501	S01	20080629	0	0	0	0	0	13
201603	03295	EI342	G02319		C002	177104110601	S01	20080426	26	2324	537	15767	0	09
201603	03295	EI342	G02319		C004	177104120101	D03	19960430	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
201603	03295	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	13
201603	03295	EI342	G02319		C005	177104120202	S01	20090106	2	0	11	0	0	11
201603	03295	EI342	G02319		C006	177104120300	S02	19960607	26	1836	216	783	0	11
201603	03295	EI342	G02319		C007	177104120800	S01	20001022	26	1541	276	6813	0	11
201603	03295	EI342	G02319		C008	177104121000	S03	19911211	0	0	0	0	0	13
201603	03295	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
201603	03295	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	13
201603	03295	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	13
201603	03295	EI342	G02319		C014	177104135800	S01	19980415	26	1488	241	5738	0	11
201603	03295	EI342	G02319		C015	177104162101	S01	20080319	26	2837	5596	13012	0	11
201603	03295	EI342	G02319		C016	177104162201	S01	20080228	26	2389	199	135	0	09
201603	03295	EI342	G02319		C017	177104162501	S01	20080629	0	0	0	0	0	13
201604	03295	EI342	G02319		C002	177104110601	S01	20080426	12	925	983	8431	0	09
201604	03295	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	13
201604	03295	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	13
201604	03295	EI342	G02319		C005	177104120202	S01	20090106	0	0	0	0	0	13
201604	03295	EI342	G02319		C006	177104120300	S02	19960607	12	1128	128	571	0	11
201604	03295	EI342	G02319		C007	177104120800	S01	20001022	12	685	96	3241	0	11
201604	03295	EI342	G02319		C008	177104121000	S03	19911211	0	0	0	0	0	13
201604	03295	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
201604	03295	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	13
201604	03295	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	13
201604	03295	EI342	G02319		C014	177104135800	S01	19980415	12	839	155	2353	0	11
201604	03295	EI342	G02319		C015	177104162101	S01	20080319	12	1179	2781	4832	0	11
201604	03295	EI342	G02319		C016	177104162201	S01	20080228	12	1346	282	37	0	09
201604	03295	EI342	G02319		C017	177104162501	S01	20080629	0	0	0	0	0	13
201605	03295	EI342	G02319		C002	177104110601	S01	20080426	26	2520	3213	17537	0	09
201605	03295	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	13
201605	03295	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	13
201605	03295	EI342	G02319		C005	177104120202	S01	20090106	1	0	6	0	0	11
201605	03295	EI342	G02319		C006	177104120300	S02	19960607	26	2315	1638	1656	0	11
201605	03295	EI342	G02319		C007	177104120800	S01	20001022	26	1208	1274	8893	0	11
201605	03295	EI342	G02319		C008	177104121000	S03	19911211	0	0	0	0	0	13
201605	03295	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12

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201605	03295	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	13
201605	03295	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	13
201605	03295	EI342	G02319		C014	177104135800	S01	19980415	26	1626	1144	5967	0	11
201605	03295	EI342	G02319		C015	177104162101	S01	20080319	26	2923	6636	13077	0	11
201605	03295	EI342	G02319		C016	177104162201	S01	20080228	26	3106	460	81	0	09
201605	03295	EI342	G02319		C017	177104162501	S01	20080629	0	0	0	0	0	13
201606	03295	EI342	G02319		C002	177104110601	S01	20080426	26	2720	3026	13397	0	09
201606	03295	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	13
201606	03295	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	13
201606	03295	EI342	G02319		C005	177104120202	S01	20090106	0	0	0	0	0	13
201606	03295	EI342	G02319		C006	177104120300	S02	19960607	26	2229	1668	1637	0	11
201606	03295	EI342	G02319		C007	177104120800	S01	20001022	26	1108	1484	10183	0	11
201606	03295	EI342	G02319		C008	177104121000	S03	19911211	0	0	0	0	0	13
201606	03295	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
201606	03295	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	13
201606	03295	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	13
201606	03295	EI342	G02319		C014	177104135800	S01	19980415	26	1750	1765	4574	0	11
201606	03295	EI342	G02319		C015	177104162101	S01	20080319	26	2491	8049	13056	0	11
201606	03295	EI342	G02319		C016	177104162201	S01	20080228	26	2410	364	94	0	09
201606	03295	EI342	G02319		C017	177104162501	S01	20080629	0	0	0	0	0	13
201601	00078	EI361	G02323		A009	177104100001	S01	20120602	31	3965	2148	11601	0	09
201601	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
201601	00078	EI361	G02323		C001	177104110002	S01	20140520	31	450	850	268	0	09
201601	00078	EI361	G02323		C002	177104110501	S01	20090606	31	1460	3144	4784	0	09
201601	00078	EI361	G02323		C003	177104112401	S05	20070815	31	0	1802	70	0	11
201601	00078	EI361	G02323		C006	177104112300	S01	19901113	0	0	0	0	0	12
201601	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	158532	05
201601	00078	EI361	G02323		C010	177104117201	S01	20090622	31	2691	1737	2750	0	09
201601	00078	EI361	G02323		C014	177104119201	S01	20140618	31	3697	3082	1613	0	09
201601	00078	EI361	G02323		C017	177104145900	D01	19970805	0	0	0	0	0	12
201601	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	3045	282	4714	0	09
201601	00078	EI361	G02323		C018	177104166700	S01	20140531	30	0	93697	91	0	11
201601	00078	EI361	G02323		C019	177104166200	S01	20140608	31	1992	2818	4415	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
201602	00078	EI361	G02323		A009	177104100001	S01	20120602	29	3697	2116	8625	0	09
201602	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
201602	00078	EI361	G02323		C001	177104110002	S01	20140520	29	392	1425	294	0	09
201602	00078	EI361	G02323		C002	177104110501	S01	20090606	29	1312	2616	4119	0	09
201602	00078	EI361	G02323		C003	177104112401	S05	20070815	29	0	1890	269	0	11
201602	00078	EI361	G02323		C006	177104112300	S01	19901113	0	0	0	0	0	12
201602	00078	EI361	G02323		C007	177104113101	S01	19871002	29	0	0	0	147938	05
201602	00078	EI361	G02323		C010	177104117201	S01	20090622	29	2433	1236	2450	0	09
201602	00078	EI361	G02323		C014	177104119201	S01	20140618	29	3380	859	1881	0	09
201602	00078	EI361	G02323		C017	177104145900	D01	19970805	0	0	0	0	0	12
201602	00078	EI361	G02323		C017D	177104145900	D02	19970805	29	2889	873	4335	0	09
201602	00078	EI361	G02323		C018	177104166700	S01	20140531	29	0	87258	0	0	11
201602	00078	EI361	G02323		C019	177104166200	S01	20140608	29	2583	5741	5871	0	09
201603	00078	EI361	G02323		A009	177104100001	S01	20120602	25	3646	3202	8983	0	09
201603	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
201603	00078	EI361	G02323		C001	177104110002	S01	20140520	25	353	1727	268	0	09
201603	00078	EI361	G02323		C002	177104110501	S01	20090606	25	1066	1983	3421	0	09
201603	00078	EI361	G02323		C003	177104112401	S05	20070815	29	0	1227	135	0	11
201603	00078	EI361	G02323		C006	177104112300	S01	19901113	0	0	0	0	0	12
201603	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	156863	05
201603	00078	EI361	G02323		C010	177104117201	S01	20090622	25	1961	1582	1996	0	09
201603	00078	EI361	G02323		C014	177104119201	S01	20140618	25	2780	671	1570	0	09
201603	00078	EI361	G02323		C017	177104145900	D01	19970805	0	0	0	0	0	12
201603	00078	EI361	G02323		C017D	177104145900	D02	19970805	25	2194	1223	3349	0	09
201603	00078	EI361	G02323		C018	177104166700	S01	20140531	31	0	87741	48	0	11
201603	00078	EI361	G02323		C019	177104166200	S01	20140608	25	2051	2192	4745	0	09
201604	00078	EI361	G02323		A009	177104100001	S01	20120602	12	1678	1274	4591	0	09
201604	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
201604	00078	EI361	G02323		C001	177104110002	S01	20140520	12	187	940	146	0	09
201604	00078	EI361	G02323		C002	177104110501	S01	20090606	12	648	967	2056	0	09
201604	00078	EI361	G02323		C003	177104112401	S05	20070815	12	0	366	75	0	11
201604	00078	EI361	G02323		C006	177104112300	S01	19901113	0	0	0	0	0	12
201604	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	155720	05
201604	00078	EI361	G02323		C010	177104117201	S01	20090622	12	1026	925	1044	0	09

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201604	00078	EI361	G02323		C014	177104119201	S01	20140618	12	1561	518	853	0	09
201604	00078	EI361	G02323		C017	177104145900	D01	19970805	0	0	0	0	0	12
201604	00078	EI361	G02323		C017D	177104145900	D02	19970805	12	1262	488	1931	0	09
201604	00078	EI361	G02323		C018	177104166700	S01	20140531	26	0	64068	6	0	11
201604	00078	EI361	G02323		C019	177104166200	S01	20140608	12	1116	961	2570	0	09
201605	00078	EI361	G02323		A009	177104100001	S01	20120602	30	3819	2257	12530	0	09
201605	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
201605	00078	EI361	G02323		C001	177104110002	S01	20140520	31	401	1769	317	0	09
201605	00078	EI361	G02323		C002	177104110501	S01	20090606	31	1737	1482	5753	0	09
201605	00078	EI361	G02323		C003	177104112401	S05	20070815	4	0	135	33	0	11
201605	00078	EI361	G02323		C006	177104112300	S01	19901113	0	0	0	0	0	12
201605	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	170500	05
201605	00078	EI361	G02323		C010	177104117201	S01	20090622	31	2686	1313	2817	0	09
201605	00078	EI361	G02323		C014	177104119201	S01	20140618	31	3696	1084	2098	0	09
201605	00078	EI361	G02323		C017	177104145900	D01	19970805	0	0	0	0	0	12
201605	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	2911	672	4637	0	09
201605	00078	EI361	G02323		C018	177104166700	S01	20140531	31	0	58008	24	0	11
201605	00078	EI361	G02323		C019	177104166200	S01	20140608	31	2860	5108	6038	0	09
201601	00078	EI361	G02324		A001	177104095200	S05	20071105	31	2301	2605	0	0	09
201601	00078	EI361	G02324		A002	177104095600	S03	19910419	31	2421	140	22344	0	09
201601	00078	EI361	G02324		A007	177104098500	S01	19840130	31	808	230	1215	0	09
201601	00078	EI361	G02324		A011	177104103402	S01	20020807	31	2274	454	12743	0	09
201601	00078	EI361	G02324		A013	177104104400	S01	19851106	31	2217	2076	20445	0	09
201601	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1047	15389	9685	0	09
201601	00078	EI361	G02324		A015	177104105300	S03	20061210	31	1592	510	575	0	09
201601	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	04
201601	00078	EI361	G02324		A018	177104106600	S01	19860201	31	2644	5642	11752	0	09
201601	00078	EI361	G02324		A020	177104107902	S01	20120513	31	8038	5911	13861	0	09
201601	00078	EI361	G02324		A021	177104108101	S02	19860928	31	5067	778	1291	0	09
201601	00078	EI361	G02324		A022	177104144600	S01	19970407	0	0	0	0	0	04
201601	00078	EI361	G02324		A024	177104157900	S01	20040606	31	662	321	1003	0	09
201601	00078	EI361	G02324		C012	177104118002	S01	20000808	31	2497	1694	11697	0	09
201601	00078	EI361	G02324		C015	177104119500	S01	19861021	31	2733	735	552	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
201601	00078	EI361	G02324		C016	177104119800	S03	19960721	31	4104	2800	19165	0	09
201601	00078	EI361	G02324		D001	177104111102	S01	20010810	29	4015	4599	3004	0	09
201601	00078	EI361	G02324		D010	177104117100	S02	19970613	0	0	0	0	0	12
201601	00078	EI361	G02324		D015	177104134601	S01	20000918	29	414	2573	165	0	09
201601	00078	EI361	G02324		D017	177104152401	S01	20040217	18	73	1618	312	0	09
201602	00078	EI361	G02324		A001	177104095200	S05	20071105	29	2188	2587	0	0	09
201602	00078	EI361	G02324		A002	177104095600	S03	19910419	29	2305	1966	18393	0	09
201602	00078	EI361	G02324		A007	177104098500	S01	19840130	29	755	384	1134	0	09
201602	00078	EI361	G02324		A011	177104103402	S01	20020807	29	1877	603	11500	0	09
201602	00078	EI361	G02324		A013	177104104400	S01	19851106	29	2367	2635	21275	0	09
201602	00078	EI361	G02324		A014	177104104700	S03	19900825	29	988	16614	7198	0	09
201602	00078	EI361	G02324		A015	177104105300	S03	20061210	29	1348	1065	503	0	09
201602	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	04
201602	00078	EI361	G02324		A018	177104106600	S01	19860201	29	2701	6445	9170	0	09
201602	00078	EI361	G02324		A020	177104107902	S01	20120513	29	7270	6825	11894	0	09
201602	00078	EI361	G02324		A021	177104108101	S02	19860928	29	3891	910	431	0	09
201602	00078	EI361	G02324		A022	177104144600	S01	19970407	0	0	0	0	0	04
201602	00078	EI361	G02324		A024	177104157900	S01	20040606	29	397	674	518	0	09
201602	00078	EI361	G02324		C012	177104118002	S01	20000808	29	1959	1328	10241	0	09
201602	00078	EI361	G02324		C015	177104119500	S01	19861021	29	2096	543	394	0	09
201602	00078	EI361	G02324		C016	177104119800	S03	19960721	29	3812	3124	17350	0	09
201602	00078	EI361	G02324		D001	177104111102	S01	20010810	28	2826	5238	2185	0	09
201602	00078	EI361	G02324		D010	177104117100	S02	19970613	0	0	0	0	0	12
201602	00078	EI361	G02324		D015	177104134601	S01	20000918	28	1030	1216	509	0	09
201602	00078	EI361	G02324		D017	177104152401	S01	20040217	28	634	2258	2743	0	09
201603	00078	EI361	G02324		A001	177104095200	S05	20071105	25	1790	3635	0	0	09
201603	00078	EI361	G02324		A002	177104095600	S03	19910419	25	2129	2054	17916	0	09
201603	00078	EI361	G02324		A007	177104098500	S01	19840130	25	663	2016	917	0	09
201603	00078	EI361	G02324		A011	177104103402	S01	20020807	25	1987	2097	10160	0	09
201603	00078	EI361	G02324		A013	177104104400	S01	19851106	25	2110	3470	16431	0	09
201603	00078	EI361	G02324		A014	177104104700	S03	19900825	25	1077	11419	7835	0	09
201603	00078	EI361	G02324		A015	177104105300	S03	20061210	25	1077	2382	493	0	09
201603	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	04
201603	00078	EI361	G02324		A018	177104106600	S01	19860201	25	2532	5587	8041	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
201603	00078	EI361	G02324		A020	177104107902	S01	20120513	25	4710	6221	11970	0	09
201603	00078	EI361	G02324		A021	177104108101	S02	19860928	25	3543	2067	1222	0	09
201603	00078	EI361	G02324		A022	177104144600	S01	19970407	0	0	0	0	0	04
201603	00078	EI361	G02324		A024	177104157900	S01	20040606	25	436	1366	621	0	09
201603	00078	EI361	G02324		C012	177104118002	S01	20000808	25	1496	2002	8224	0	09
201603	00078	EI361	G02324		C015	177104119500	S01	19861021	25	1985	1301	360	0	09
201603	00078	EI361	G02324		C016	177104119800	S03	19960721	25	3005	2562	13916	0	09
201603	00078	EI361	G02324		D001	177104111102	S01	20010810	25	1938	1337	1516	0	09
201603	00078	EI361	G02324		D010	177104117100	S02	19970613	0	0	0	0	0	12
201603	00078	EI361	G02324		D015	177104134601	S01	20000918	25	997	985	666	0	09
201603	00078	EI361	G02324		D017	177104152401	S01	20040217	25	535	1253	2392	0	09
201604	00078	EI361	G02324		A001	177104095200	S05	20071105	12	1040	1822	0	0	09
201604	00078	EI361	G02324		A002	177104095600	S03	19910419	12	1067	657	9528	0	09
201604	00078	EI361	G02324		A007	177104098500	S01	19840130	12	367	1046	550	0	09
201604	00078	EI361	G02324		A011	177104103402	S01	20020807	12	934	873	4456	0	09
201604	00078	EI361	G02324		A013	177104104400	S01	19851106	11	837	1359	7043	0	09
201604	00078	EI361	G02324		A014	177104104700	S03	19900825	12	617	5001	4554	0	09
201604	00078	EI361	G02324		A015	177104105300	S03	20061210	12	495	1070	179	0	09
201604	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	04
201604	00078	EI361	G02324		A018	177104106600	S01	19860201	9	893	2500	3855	0	09
201604	00078	EI361	G02324		A020	177104107902	S01	20120513	12	2286	3140	6218	0	09
201604	00078	EI361	G02324		A021	177104108101	S02	19860928	12	1748	1525	752	0	09
201604	00078	EI361	G02324		A022	177104144600	S01	19970407	0	0	0	0	0	04
201604	00078	EI361	G02324		A024	177104157900	S01	20040606	5	121	1935	637	0	09
201604	00078	EI361	G02324		C012	177104118002	S01	20000808	12	882	723	4791	0	09
201604	00078	EI361	G02324		C015	177104119500	S01	19861021	12	1043	631	187	0	09
201604	00078	EI361	G02324		C016	177104119800	S03	19960721	12	1074	1245	4944	0	09
201604	00078	EI361	G02324		D001	177104111102	S01	20010810	12	958	216	737	0	09
201604	00078	EI361	G02324		D010	177104117100	S02	19970613	0	0	0	0	0	12
201604	00078	EI361	G02324		D015	177104134601	S01	20000918	12	472	459	359	0	09
201604	00078	EI361	G02324		D017	177104152401	S01	20040217	12	263	547	1186	0	09
201605	00078	EI361	G02324		A001	177104095200	S05	20071105	31	2746	3747	0	0	09
201605	00078	EI361	G02324		A002	177104095600	S03	19910419	31	2909	2318	18880	0	09
201605	00078	EI361	G02324		A007	177104098500	S01	19840130	31	1001	2175	1265	0	09

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201605	00078	EI361	G02324		A011	177104103402	S01	20020807	31	2057	2066	12003	0	09
201605	00078	EI361	G02324		A013	177104104400	S01	19851106	31	2145	2853	21388	0	09
201605	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1673	9135	9972	0	09
201605	00078	EI361	G02324		A015	177104105300	S03	20061210	31	1339	2440	969	0	09
201605	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	04
201605	00078	EI361	G02324		A018	177104106600	S01	19860201	31	2889	6845	17918	0	09
201605	00078	EI361	G02324		A020	177104107902	S01	20120513	31	5608	3222	17452	0	09
201605	00078	EI361	G02324		A021	177104108101	S02	19860928	31	4119	2362	1651	0	09
201605	00078	EI361	G02324		A022	177104144600	S01	19970407	0	0	0	0	0	04
201605	00078	EI361	G02324		A024	177104157900	S01	20040606	31	850	1817	2326	0	09
201605	00078	EI361	G02324		C012	177104118002	S01	20000808	31	1941	1211	11066	0	09
201605	00078	EI361	G02324		C015	177104119500	S01	19861021	31	2699	1130	519	0	09
201605	00078	EI361	G02324		C016	177104119800	S03	19960721	27	654	1278	3153	0	09
201605	00078	EI361	G02324		D001	177104111102	S01	20010810	31	2396	623	1936	0	09
201605	00078	EI361	G02324		D010	177104117100	S02	19970613	0	0	0	0	0	12
201605	00078	EI361	G02324		D015	177104134601	S01	20000918	31	1177	1185	960	0	09
201605	00078	EI361	G02324		D017	177104152401	S01	20040217	31	668	1332	3103	0	09
201601	01284	HI111	G02353		A001	427084001700	S05	20030719	1	0	77	0	0	11
201601	01284	HI111	G02353		A008	427084004900	S03	20030917	31	859	45440	121	0	11
201601	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
201601	01284	HI111	G02353		A009D	427084039400	D02	19971119	1	47	45	514	0	11
201602	01284	HI111	G02353		A001	427084001700	S05	20030719	19	0	2064	0	0	11
201602	01284	HI111	G02353		A008	427084004900	S03	20030917	23	340	30754	1221	0	11
201602	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
201602	01284	HI111	G02353		A009D	427084039400	D02	19971119	23	1086	1482	17986	0	11
201603	01284	HI111	G02353		A001	427084001700	S05	20030719	18	0	2048	0	0	11
201603	01284	HI111	G02353		A008	427084004900	S03	20030917	29	435	36641	5759	0	11
201603	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
201603	01284	HI111	G02353		A009D	427084039400	D02	19971119	29	3152	1827	24164	0	11
201604	01284	HI111	G02353		A001	427084001700	S05	20030719	12	0	1327	0	0	11
201604	01284	HI111	G02353		A008	427084004900	S03	20030917	12	5	15472	2798	0	11
201604	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
201604	01284	HI111	G02353		A009D	427084039400	D02	19971119	12	39	788	8280	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01284	HI111	G02353		A001	427084001700	S05	20030719	31	0	2830	0	0	11
201605	01284	HI111	G02353		A008	427084004900	S03	20030917	31	8	33395	7421	0	11
201605	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
201605	01284	HI111	G02353		A009D	427084039400	D02	19971119	31	59	1712	21472	0	11
201601	01284	HI111	G02354		003	427084046200	D06	20090813	0	0	0	0	0	13
201601	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
201601	01284	HI111	G02354		A010	427084040101	D05	20140727	31	1415	49298	0	0	11
201601	01284	HI111	G02354		A011	427084062300	S01	20080709	2	50	4517	4	0	11
201602	01284	HI111	G02354		003	427084046200	D06	20090813	0	0	0	0	0	13
201602	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
201602	01284	HI111	G02354		A010	427084040101	D05	20140727	23	673	35342	8	0	11
201602	01284	HI111	G02354		A011	427084062300	S01	20080709	3	37	5049	4	0	11
201603	01284	HI111	G02354		003	427084046200	D06	20090813	0	0	0	0	0	13
201603	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
201603	01284	HI111	G02354		A010	427084040101	D05	20140727	29	1663	47685	99	0	11
201603	01284	HI111	G02354		A011	427084062300	S01	20080709	0	0	0	0	0	13
201604	01284	HI111	G02354		003	427084046200	D06	20090813	0	0	0	0	0	13
201604	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
201604	01284	HI111	G02354		A010	427084040101	D05	20140727	12	25	23131	34	0	11
201604	01284	HI111	G02354		A011	427084062300	S01	20080709	0	0	0	0	0	13
201605	01284	HI111	G02354		003	427084046200	D06	20090813	0	0	0	0	0	13
201605	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
201605	01284	HI111	G02354		A010	427084040101	D05	20140727	31	37	50086	92	0	11
201605	01284	HI111	G02354		A011	427084062300	S01	20080709	0	0	0	0	0	13
201601	03295	HI448A	G02359		A001	427094055400	S02	20130415	0	0	0	0	0	12
201601	03295	HI448A	G02359		A002B	427094055700	S03	20010102	0	0	0	0	0	13
201601	03295	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	12
201601	03295	HI448A	G02359		A006	427094056700	S01	20010121	0	0	0	0	0	12
201601	03295	HI448A	G02359		A008	427094057400	S02	20120927	0	0	0	0	0	12
201601	03295	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
201601	03295	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
201601	03295	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12

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201601	03295	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
201601	03295	HI448A	G02359		A014	427094060900	S02	20130528	0	0	0	0	0	12
201601	03295	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
201601	03295	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	13
201602	03295	HI448A	G02359		A001	427094055400	S02	20130415	0	0	0	0	0	12
201602	03295	HI448A	G02359		A002B	427094055700	S03	20010102	0	0	0	0	0	13
201602	03295	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	12
201602	03295	HI448A	G02359		A006	427094056700	S01	20010121	0	0	0	0	0	12
201602	03295	HI448A	G02359		A008	427094057400	S02	20120927	0	0	0	0	0	12
201602	03295	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
201602	03295	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
201602	03295	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
201602	03295	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
201602	03295	HI448A	G02359		A014	427094060900	S02	20130528	0	0	0	0	0	12
201602	03295	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
201602	03295	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	13
201603	03295	HI448A	G02359		A001	427094055400	S02	20130415	0	0	0	0	0	12
201603	03295	HI448A	G02359		A002B	427094055700	S03	20010102	0	0	0	0	0	13
201603	03295	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	12
201603	03295	HI448A	G02359		A006	427094056700	S01	20010121	0	0	0	0	0	12
201603	03295	HI448A	G02359		A008	427094057400	S02	20120927	0	0	0	0	0	12
201603	03295	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
201603	03295	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
201603	03295	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
201603	03295	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
201603	03295	HI448A	G02359		A014	427094060900	S02	20130528	0	0	0	0	0	12
201603	03295	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
201603	03295	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	13
201601	02312	HI474A	G02366		A001	427094017100	S01	20000907	29	2384	1568	546	0	11
201601	02312	HI474A	G02366		A002	427094017200	S01	19790913	29	596	158	205	0	08
201601	02312	HI474A	G02366		A010	427094029400	S01	19940223	29	2303	1022	2790	0	08
201601	02312	HI474A	G02366		A012	427094030801	S03	20071005	29	151	124	18	0	08
201601	02312	HI474A	G02366		A013	427094036104	S01	20011024	29	38	210	13055	0	08

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201601	02312	HI474A	G02366		A018	427094033100	S04	20100811	0	0	0	0	0	13
201602	02312	HI474A	G02366		A001	427094017100	S01	20000907	29	2291	3046	755	0	11
201602	02312	HI474A	G02366		A002	427094017200	S01	19790913	29	326	845	286	0	08
201602	02312	HI474A	G02366		A010	427094029400	S01	19940223	29	2684	1615	1389	0	08
201602	02312	HI474A	G02366		A012	427094030801	S03	20071005	29	196	423	8	0	08
201602	02312	HI474A	G02366		A013	427094036104	S01	20011024	29	75	347	13674	0	08
201602	02312	HI474A	G02366		A018	427094033100	S04	20100811	0	0	0	0	0	13
201603	02312	HI474A	G02366		A001	427094017100	S01	20000907	31	2445	3854	729	0	11
201603	02312	HI474A	G02366		A002	427094017200	S01	19790913	31	416	576	542	0	08
201603	02312	HI474A	G02366		A010	427094029400	S01	19940223	31	2919	2778	2068	0	08
201603	02312	HI474A	G02366		A012	427094030801	S03	20071005	31	140	495	59	0	08
201603	02312	HI474A	G02366		A013	427094036104	S01	20011024	31	117	922	14665	0	08
201603	02312	HI474A	G02366		A018	427094033100	S04	20100811	0	0	0	0	0	13
201604	02312	HI474A	G02366		A001	427094017100	S01	20000907	30	2658	8940	781	0	11
201604	02312	HI474A	G02366		A002	427094017200	S01	19790913	30	458	667	409	0	08
201604	02312	HI474A	G02366		A010	427094029400	S01	19940223	30	2299	1468	2016	0	08
201604	02312	HI474A	G02366		A012	427094030801	S03	20071005	30	244	935	162	0	08
201604	02312	HI474A	G02366		A013	427094036104	S01	20011024	30	84	1334	14290	0	08
201604	02312	HI474A	G02366		A018	427094033100	S04	20100811	0	0	0	0	0	13
201605	02312	HI474A	G02366		A001	427094017100	S01	20000907	21	1796	5215	514	0	11
201605	02312	HI474A	G02366		A002	427094017200	S01	19790913	21	309	449	317	0	08
201605	02312	HI474A	G02366		A010	427094029400	S01	19940223	21	1863	1349	1374	0	08
201605	02312	HI474A	G02366		A012	427094030801	S03	20071005	21	220	720	110	0	08
201605	02312	HI474A	G02366		A013	427094036104	S01	20011024	21	86	1259	10000	0	08
201605	02312	HI474A	G02366		A018	427094033100	S04	20100811	0	0	0	0	0	13
201601	02312	HI474A	G02372		B002A	427094021000	S02	19860102	30	184	1355	423	0	08
201601	02312	HI474A	G02372		B005	427094024601	S02	20021215	30	1579	5849	3938	0	08
201601	02312	HI474A	G02372		B007	427094027601	S01	19970126	30	1585	2806	8278	0	08
201601	02312	HI474A	G02372		B012	427094031400	S01	19790827	30	2689	944	17615	0	08
201601	02312	HI474A	G02372		B013	427094028600	S03	19961023	30	3297	4996	3628	0	08
201601	02312	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
201601	02312	HI474A	G02372		B018	427094032801	S02	20150623	30	3232	6056	4484	0	11
201601	02312	HI474A	G02372		B021	427094026202	S02	20050227	30	0	4277	366	0	08

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201601	02312	HI474A	G02372		B029	427094111100	S01	20010416	0	0	0	0	0	13
201602	02312	HI474A	G02372		B002A	427094021000	S02	19860102	29	223	2451	284	0	08
201602	02312	HI474A	G02372		B005	427094024601	S02	20021215	29	1144	5823	4299	0	08
201602	02312	HI474A	G02372		B007	427094027601	S01	19970126	29	1333	2892	6090	0	08
201602	02312	HI474A	G02372		B012	427094031400	S01	19790827	29	2877	1411	17488	0	08
201602	02312	HI474A	G02372		B013	427094028600	S03	19961023	29	2970	4359	4028	0	08
201602	02312	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
201602	02312	HI474A	G02372		B018	427094032801	S02	20150623	29	3567	5833	3706	0	11
201602	02312	HI474A	G02372		B021	427094026202	S02	20050227	29	0	4552	239	0	08
201602	02312	HI474A	G02372		B029	427094111100	S01	20010416	0	0	0	0	0	13
201603	02312	HI474A	G02372		B002A	427094021000	S02	19860102	31	471	2387	129	0	08
201603	02312	HI474A	G02372		B005	427094024601	S02	20021215	31	1743	9838	3159	0	08
201603	02312	HI474A	G02372		B007	427094027601	S01	19970126	31	854	2134	7823	0	08
201603	02312	HI474A	G02372		B012	427094031400	S01	19790827	31	3005	1467	17639	0	08
201603	02312	HI474A	G02372		B013	427094028600	S03	19961023	31	2840	3112	3460	0	08
201603	02312	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
201603	02312	HI474A	G02372		B018	427094032801	S02	20150623	31	3131	5328	3750	0	11
201603	02312	HI474A	G02372		B021	427094026202	S02	20050227	31	0	3999	284	0	08
201603	02312	HI474A	G02372		B029	427094111100	S01	20010416	0	0	0	0	0	13
201604	02312	HI474A	G02372		B002A	427094021000	S02	19860102	30	480	1302	201	0	08
201604	02312	HI474A	G02372		B005	427094024601	S02	20021215	30	1796	8679	4328	0	08
201604	02312	HI474A	G02372		B007	427094027601	S01	19970126	30	508	699	8473	0	08
201604	02312	HI474A	G02372		B012	427094031400	S01	19790827	30	2560	1233	15331	0	08
201604	02312	HI474A	G02372		B013	427094028600	S03	19961023	30	3453	2803	2878	0	08
201604	02312	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
201604	02312	HI474A	G02372		B018	427094032801	S02	20150623	30	2968	4435	3629	0	11
201604	02312	HI474A	G02372		B021	427094026202	S02	20050227	30	40	4093	468	0	08
201604	02312	HI474A	G02372		B029	427094111100	S01	20010416	0	0	0	0	0	13
201605	02312	HI474A	G02372		B002A	427094021000	S02	19860102	19	180	342	28	0	08
201605	02312	HI474A	G02372		B005	427094024601	S02	20021215	19	1058	4695	2175	0	08
201605	02312	HI474A	G02372		B007	427094027601	S01	19970126	19	685	1006	4142	0	08
201605	02312	HI474A	G02372		B012	427094031400	S01	19790827	22	1553	1071	9944	0	08
201605	02312	HI474A	G02372		B013	427094028600	S03	19961023	19	2106	2053	1931	0	08
201605	02312	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12

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201605	02312	HI474A	G02372		B018	427094032801	S02	20150623	19	1888	3607	1759	0	11
201605	02312	HI474A	G02372		B021	427094026202	S02	20050227	19	2	2589	198	0	08
201605	02312	HI474A	G02372		B029	427094111100	S01	20010416	0	0	0	0	0	13
201601	00078	HI563A	G02388		B001	427094029900	S01	20110810	0	0	0	0	0	13
201601	00078	HI563A	G02388		B008	427094038900	S04	20111218	0	0	0	0	0	13
201601	00078	HI563A	G02388		B017	427094045804	S02	19990514	31	6361	1141	2026	0	09
201601	00078	HI563A	G02388		B018	427094052501	S02	20071019	31	1896	857	3795	0	09
201602	00078	HI563A	G02388		B001	427094029900	S01	20110810	0	0	0	0	0	13
201602	00078	HI563A	G02388		B008	427094038900	S04	20111218	0	0	0	0	0	13
201602	00078	HI563A	G02388		B017	427094045804	S02	19990514	27	6786	107	1905	0	09
201602	00078	HI563A	G02388		B018	427094052501	S02	20071019	27	1528	79	3700	0	09
201603	00078	HI563A	G02388		B001	427094029900	S01	20110810	0	0	0	0	0	13
201603	00078	HI563A	G02388		B008	427094038900	S04	20111218	0	0	0	0	0	13
201603	00078	HI563A	G02388		B017	427094045804	S02	19990514	27	5526	85	1990	0	09
201603	00078	HI563A	G02388		B018	427094052501	S02	20071019	27	1626	64	3656	0	09
201604	00078	HI563A	G02388		B001	427094029900	S01	20110810	0	0	0	0	0	13
201604	00078	HI563A	G02388		B008	427094038900	S04	20111218	0	0	0	0	0	13
201604	00078	HI563A	G02388		B017	427094045804	S02	19990514	29	6110	2188	1946	0	09
201604	00078	HI563A	G02388		B018	427094052501	S02	20071019	29	2001	1820	3575	0	09
201605	00078	HI563A	G02388		B001	427094029900	S01	20110810	0	0	0	0	0	13
201605	00078	HI563A	G02388		B008	427094038900	S04	20111218	0	0	0	0	0	13
201605	00078	HI563A	G02388		B017	427094045804	S02	19990514	31	5870	1361	1947	0	09
201605	00078	HI563A	G02388		B018	427094052501	S02	20071019	30	1665	1043	3291	0	09
201601	03217	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
201601	03217	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
201601	03217	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
201601	03217	HI571A	G02391		A011	427094086000	S01	19960702	3	173	22	4	0	08
201601	03217	HI571A	G02391		A015	427094084200	S04	20110831	0	0	0	0	0	13
201601	03217	HI571A	G02391		A016	427094094102	S02	20001017	16	6420	10715	2174	0	08
201601	03217	HI571A	G02391		A017	427094092500	S03	19981012	31	2746	178774	24	0	11
201601	03217	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
201602	03217	HI571A	G02391		A001	427094027100	S01	19800314	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
201602	03217	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
201602	03217	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
201602	03217	HI571A	G02391		A011	427094086000	S01	19960702	29	1837	303	115	0	08
201602	03217	HI571A	G02391		A015	427094084200	S04	20110831	0	0	0	0	0	13
201602	03217	HI571A	G02391		A016	427094094102	S02	20001017	29	9237	12026	9645	0	08
201602	03217	HI571A	G02391		A017	427094092500	S03	19981012	29	1849	165374	35	0	11
201602	03217	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
201603	03217	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
201603	03217	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
201603	03217	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
201603	03217	HI571A	G02391		A011	427094086000	S01	19960702	25	1617	270	105	0	08
201603	03217	HI571A	G02391		A015	427094084200	S04	20110831	0	0	0	0	0	13
201603	03217	HI571A	G02391		A016	427094094102	S02	20001017	30	9389	14374	9516	0	08
201603	03217	HI571A	G02391		A017	427094092500	S03	19981012	30	1703	162369	40	0	11
201603	03217	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
201604	03217	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
201604	03217	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
201604	03217	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
201604	03217	HI571A	G02391		A011	427094086000	S01	19960702	29	1029	115	197	0	08
201604	03217	HI571A	G02391		A015	427094084200	S04	20110831	0	0	0	0	0	13
201604	03217	HI571A	G02391		A016	427094094102	S02	20001017	30	8789	18778	5696	0	08
201604	03217	HI571A	G02391		A017	427094092500	S03	19981012	30	1509	141537	51	0	11
201604	03217	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
201605	03217	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
201605	03217	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
201605	03217	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
201605	03217	HI571A	G02391		A011	427094086000	S01	19960702	11	258	29	43	0	08
201605	03217	HI571A	G02391		A015	427094084200	S04	20110831	0	0	0	0	0	13
201605	03217	HI571A	G02391		A016	427094094102	S02	20001017	8	1527	3285	850	0	08
201605	03217	HI571A	G02391		A017	427094092500	S03	19981012	30	1508	133368	26	0	11
201605	03217	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
201606	03217	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
201606	03217	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
201606	03217	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13

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201606	03217	HI571A	G02391		A011	427094086000	S01	19960702	16	383	722	64	0	08
201606	03217	HI571A	G02391		A015	427094084200	S04	20110831	0	0	0	0	0	13
201606	03217	HI571A	G02391		A016	427094094102	S02	20001017	23	8411	13514	5067	0	08
201606	03217	HI571A	G02391		A017	427094092500	S03	19981012	30	2107	124055	0	0	11
201606	03217	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
201601	03295	HI573A	G02393		006A	427094053700	S01	19800917	31	3066	18961	3272	0	08
201601	03295	HI573A	G02393		A001	427094007102	S01	20000212	31	372	0	1176	0	09
201601	03295	HI573A	G02393		A002	427094013803	S03	20140428	31	543	3180	0	0	08
201601	03295	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
201601	03295	HI573A	G02393		A004C	427094015000	D03	19840225	30	3716	4608	83	0	09
201601	03295	HI573A	G02393		A005	427094015501	S01	19951112	5	29	0	0	0	09
201601	03295	HI573A	G02393		A008C	427094018000	S03	19861020	31	1637	0	12146	0	09
201601	03295	HI573A	G02393		A010C	427094020500	S03	19880911	31	4195	1466	8055	0	09
201601	03295	HI573A	G02393		A014	427094034100	S05	20131121	31	10404	1709	3120	0	09
201601	03295	HI573A	G02393		A019C	427094038001	S03	19881110	31	8838	3854	4092	0	09
201601	03295	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
201601	03295	HI573A	G02393		B005A	427094016400	S01	19850129	0	0	0	0	0	13
201601	03295	HI573A	G02393		B006	427094017000	S02	20090817	0	0	0	0	0	12
201601	03295	HI573A	G02393		B012A	427094022700	S01	19780302	0	0	0	0	0	12
201601	03295	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
201601	03295	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
201601	03295	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
201601	03295	HI573A	G02393		F022A	427114068400	S01	19920701	31	2506	3696	8765	0	08
201601	03295	HI573A	G02393		F023	427114069302	S01	19980403	31	841	2320	1941	0	09
201602	03295	HI573A	G02393		006A	427094053700	S01	19800917	27	2357	16521	2782	0	08
201602	03295	HI573A	G02393		A001	427094007102	S01	20000212	27	364	0	1182	0	09
201602	03295	HI573A	G02393		A002	427094013803	S03	20140428	27	434	3283	0	0	08
201602	03295	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
201602	03295	HI573A	G02393		A004C	427094015000	D03	19840225	27	2918	3750	47	0	09
201602	03295	HI573A	G02393		A005	427094015501	S01	19951112	8	42	0	0	0	09
201602	03295	HI573A	G02393		A008C	427094018000	S03	19861020	27	1346	0	10251	0	09
201602	03295	HI573A	G02393		A010C	427094020500	S03	19880911	27	3434	1316	6831	0	09
201602	03295	HI573A	G02393		A014	427094034100	S05	20131121	27	9184	3180	2686	0	09

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201602	03295	HI573A	G02393		A019C	427094038001	S03	19881110	27	8472	3459	3252	0	09
201602	03295	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
201602	03295	HI573A	G02393		B005A	427094016400	S01	19850129	0	0	0	0	0	13
201602	03295	HI573A	G02393		B006	427094017000	S02	20090817	0	0	0	0	0	12
201602	03295	HI573A	G02393		B012A	427094022700	S01	19780302	0	0	0	0	0	12
201602	03295	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
201602	03295	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
201602	03295	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
201602	03295	HI573A	G02393		F022A	427114068400	S01	19920701	28	2125	3292	6745	0	08
201602	03295	HI573A	G02393		F023	427114069302	S01	19980403	28	788	2366	1708	0	09
201603	03295	HI573A	G02393		006A	427094053700	S01	19800917	31	3022	19191	2996	0	08
201603	03295	HI573A	G02393		A001	427094007102	S01	20000212	31	494	0	1458	0	09
201603	03295	HI573A	G02393		A002	427094013803	S03	20140428	31	526	3719	0	0	08
201603	03295	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
201603	03295	HI573A	G02393		A004C	427094015000	D03	19840225	31	3131	4473	58	0	09
201603	03295	HI573A	G02393		A005	427094015501	S01	19951112	6	23	0	0	0	09
201603	03295	HI573A	G02393		A008C	427094018000	S03	19861020	31	1541	0	11844	0	09
201603	03295	HI573A	G02393		A010C	427094020500	S03	19880911	31	3561	304	7243	0	09
201603	03295	HI573A	G02393		A014	427094034100	S05	20131121	31	10402	2031	3492	0	09
201603	03295	HI573A	G02393		A019C	427094038001	S03	19881110	31	9546	3638	3886	0	09
201603	03295	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
201603	03295	HI573A	G02393		B005A	427094016400	S01	19850129	0	0	0	0	0	13
201603	03295	HI573A	G02393		B006	427094017000	S02	20090817	0	0	0	0	0	12
201603	03295	HI573A	G02393		B012A	427094022700	S01	19780302	0	0	0	0	0	12
201603	03295	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
201603	03295	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
201603	03295	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
201603	03295	HI573A	G02393		F022A	427114068400	S01	19920701	31	2313	3681	8348	0	08
201603	03295	HI573A	G02393		F023	427114069302	S01	19980403	31	1095	2844	2554	0	09
201604	03295	HI573A	G02393		006A	427094053700	S01	19800917	30	2928	18242	2832	0	08
201604	03295	HI573A	G02393		A001	427094007102	S01	20000212	30	520	0	1352	0	09
201604	03295	HI573A	G02393		A002	427094013803	S03	20140428	28	319	1210	0	0	08
201604	03295	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
201604	03295	HI573A	G02393		A004C	427094015000	D03	19840225	30	3676	6072	81	0	09

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201604	03295	HI573A	G02393		A005	427094015501	S01	19951112	5	26	0	0	0	09
201604	03295	HI573A	G02393		A008C	427094018000	S03	19861020	30	1625	0	9880	0	09
201604	03295	HI573A	G02393		A010C	427094020500	S03	19880911	30	3525	0	6821	0	09
201604	03295	HI573A	G02393		A014	427094034100	S05	20131121	30	10578	1976	3132	0	09
201604	03295	HI573A	G02393		A019C	427094038001	S03	19881110	30	8340	3754	3746	0	09
201604	03295	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
201604	03295	HI573A	G02393		B005A	427094016400	S01	19850129	0	0	0	0	0	13
201604	03295	HI573A	G02393		B006	427094017000	S02	20090817	0	0	0	0	0	12
201604	03295	HI573A	G02393		B012A	427094022700	S01	19780302	0	0	0	0	0	12
201604	03295	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
201604	03295	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
201604	03295	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
201604	03295	HI573A	G02393		F022A	427114068400	S01	19920701	30	2218	3297	8046	0	08
201604	03295	HI573A	G02393		F023	427114069302	S01	19980403	30	901	2612	2069	0	09
201605	03295	HI573A	G02393		006A	427094053700	S01	19800917	31	2954	18632	2624	0	08
201605	03295	HI573A	G02393		A001	427094007102	S01	20000212	31	498	0	1416	0	09
201605	03295	HI573A	G02393		A002	427094013803	S03	20140428	31	230	985	0	0	08
201605	03295	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
201605	03295	HI573A	G02393		A004C	427094015000	D03	19840225	31	2895	6536	52	0	09
201605	03295	HI573A	G02393		A005	427094015501	S01	19951112	7	40	0	0	0	09
201605	03295	HI573A	G02393		A008C	427094018000	S03	19861020	31	966	0	7660	0	09
201605	03295	HI573A	G02393		A010C	427094020500	S03	19880911	31	4017	1111	6895	0	09
201605	03295	HI573A	G02393		A014	427094034100	S05	20131121	31	10640	2554	3087	0	09
201605	03295	HI573A	G02393		A019C	427094038001	S03	19881110	7	1479	663	641	0	09
201605	03295	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
201605	03295	HI573A	G02393		B005A	427094016400	S01	19850129	0	0	0	0	0	13
201605	03295	HI573A	G02393		B006	427094017000	S02	20090817	0	0	0	0	0	12
201605	03295	HI573A	G02393		B012A	427094022700	S01	19780302	0	0	0	0	0	12
201605	03295	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
201605	03295	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
201605	03295	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
201605	03295	HI573A	G02393		F022A	427114068400	S01	19920701	31	2078	2230	7851	0	08
201605	03295	HI573A	G02393		F023	427114069302	S01	19980403	31	768	1614	1407	0	09
201606	03295	HI573A	G02393		006A	427094053700	S01	19800917	30	3151	18597	2589	0	08

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201606	03295	HI573A	G02393		A001	427094007102	S01	20000212	30	284	0	1044	0	09
201606	03295	HI573A	G02393		A002	427094013803	S03	20140428	30	181	948	0	0	08
201606	03295	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
201606	03295	HI573A	G02393		A004C	427094015000	D03	19840225	30	2073	5505	41	0	09
201606	03295	HI573A	G02393		A005	427094015501	S01	19951112	5	29	0	0	0	09
201606	03295	HI573A	G02393		A008C	427094018000	S03	19861020	30	1556	0	11028	0	09
201606	03295	HI573A	G02393		A010C	427094020500	S03	19880911	30	3873	0	6666	0	09
201606	03295	HI573A	G02393		A014	427094034100	S05	20131121	30	10648	1826	3040	0	09
201606	03295	HI573A	G02393		A019C	427094038001	S03	19881110	30	10668	4139	3847	0	09
201606	03295	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
201606	03295	HI573A	G02393		B005A	427094016400	S01	19850129	0	0	0	0	0	13
201606	03295	HI573A	G02393		B006	427094017000	S02	20090817	0	0	0	0	0	12
201606	03295	HI573A	G02393		B012A	427094022700	S01	19780302	0	0	0	0	0	12
201606	03295	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
201606	03295	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
201606	03295	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
201606	03295	HI573A	G02393		F022A	427114068400	S01	19920701	30	1962	1542	7249	0	08
201606	03295	HI573A	G02393		F023	427114069302	S01	19980403	30	722	705	1422	0	09
201601	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201601	02375	HI368A	G02429		A007	427114055704	S01	20010418	31	0	7116	0	0	11
201601	02375	HI368A	G02429		C001	427114087000	D02	20070202	0	0	0	0	0	13
201601	02375	HI368A	G02429		C001	427114087000	D03	20091229	0	0	0	0	0	13
201601	02375	HI368A	G02429		C002	427114087200	D03	20130210	0	0	0	0	0	13
201601	02375	HI368A	G02429		C002	427114087200	D02	20070109	0	0	0	0	0	13
201601	02375	HI368A	G02429		C003	427114088801	S01	20080220	1	0	380	1721	0	11
201601	02375	HI368A	G02429		C004	427114089201	S01	20090202	29	85	10086	2730	0	11
201602	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201602	02375	HI368A	G02429		A007	427114055704	S01	20010418	29	0	7485	0	0	11
201602	02375	HI368A	G02429		C001	427114087000	D02	20070202	0	0	0	0	0	13
201602	02375	HI368A	G02429		C001	427114087000	D03	20091229	0	0	0	0	0	13
201602	02375	HI368A	G02429		C002	427114087200	D02	20070109	0	0	0	0	0	13
201602	02375	HI368A	G02429		C002	427114087200	D03	20130210	0	0	0	0	0	13
201602	02375	HI368A	G02429		C004	427114089201	S01	20090202	27	23	11014	2634	0	11

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201603	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201603	02375	HI368A	G02429		A007	427114055704	S01	20010418	31	0	7817	0	0	11
201603	02375	HI368A	G02429		C001	427114087000	D02	20070202	0	0	0	0	0	13
201603	02375	HI368A	G02429		C001	427114087000	D03	20091229	0	0	0	0	0	13
201603	02375	HI368A	G02429		C002	427114087200	D02	20070109	0	0	0	0	0	13
201603	02375	HI368A	G02429		C002	427114087200	D03	20130210	0	0	0	0	0	13
201603	02375	HI368A	G02429		C003	427114088801	S02	20160301	31	298	86338	9	0	11
201603	02375	HI368A	G02429		C004	427114089201	S01	20090202	25	65	8062	2673	0	11
201604	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201604	02375	HI368A	G02429		A007	427114055704	S01	20010418	29	0	7696	0	0	11
201604	02375	HI368A	G02429		C001	427114087000	D02	20070202	0	0	0	0	0	13
201604	02375	HI368A	G02429		C001	427114087000	D03	20091229	0	0	0	0	0	13
201604	02375	HI368A	G02429		C002	427114087200	D03	20130210	0	0	0	0	0	13
201604	02375	HI368A	G02429		C002	427114087200	D02	20070109	0	0	0	0	0	13
201604	02375	HI368A	G02429		C003	427114088801	S02	20160301	30	158	73962	49	0	11
201604	02375	HI368A	G02429		C004	427114089201	S01	20090202	24	15	8865	5286	0	11
201605	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201605	02375	HI368A	G02429		A007	427114055704	S01	20010418	31	0	8265	0	0	11
201605	02375	HI368A	G02429		C001	427114087000	D03	20091229	0	0	0	0	0	13
201605	02375	HI368A	G02429		C001	427114087000	D02	20070202	0	0	0	0	0	13
201605	02375	HI368A	G02429		C002	427114087200	D03	20130210	0	0	0	0	0	13
201605	02375	HI368A	G02429		C002	427114087200	D02	20070109	0	0	0	0	0	13
201605	02375	HI368A	G02429		C003	427114088801	S02	20160301	31	263	78653	0	0	11
201605	02375	HI368A	G02429		C004	427114089201	S01	20090202	31	36	13425	3285	0	11
201606	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201606	02375	HI368A	G02429		A007	427114055704	S01	20010418	30	0	8348	0	0	11
201606	02375	HI368A	G02429		C001	427114087000	D03	20091229	0	0	0	0	0	13
201606	02375	HI368A	G02429		C001	427114087000	D02	20070202	0	0	0	0	0	13
201606	02375	HI368A	G02429		C002	427114087200	D03	20130210	0	0	0	0	0	13
201606	02375	HI368A	G02429		C002	427114087200	D02	20070109	0	0	0	0	0	13
201606	02375	HI368A	G02429		C003	427114088801	S02	20160301	30	200	62894	0	0	11
201606	02375	HI368A	G02429		C004	427114089201	S01	20090202	30	27	11085	3217	0	11
201601	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	4206	0	0	11

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201601	02375	HI368A	G02433		A006	427114054201	D01	20010121	31	0	499	0	0	11
201601	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	16	29543	0	0	11
201601	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	31	0	12861	31129	0	11
201601	02375	HI368A	G02433		A009	427114055902	S03	20090924	0	0	0	0	0	13
201601	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	33	14351	1	0	11
201601	02375	HI368A	G02433	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201601	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201601	02375	HI368A	G02433		B001	427114081200	S01	19991128	31	1	17491	0	0	11
201601	02375	HI368A	G02433		B002	427114081300	S06	20090430	1	0	4	4	0	11
201601	02375	HI368A	G02433		B004	427114081800	S02	20010626	0	0	0	0	0	13
201601	02375	HI368A	G02433		B006	427114081901	S01	20081129	0	0	0	0	0	13
201601	02375	HI368A	G02433		B007	427114082900	S02	20060822	0	0	0	0	0	13
201601	02375	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
201602	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	29	0	4275	0	0	11
201602	02375	HI368A	G02433		A006	427114054201	D01	20010121	29	0	475	0	0	11
201602	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	27	13	22291	0	0	11
201602	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	29	0	14459	29799	0	11
201602	02375	HI368A	G02433		A009	427114055902	S03	20090924	0	0	0	0	0	13
201602	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	29	0	13664	0	0	11
201602	02375	HI368A	G02433	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201602	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201602	02375	HI368A	G02433		B001	427114081200	S01	19991128	29	0	17139	0	0	11
201602	02375	HI368A	G02433		B002	427114081300	S06	20090430	0	0	0	0	0	13
201602	02375	HI368A	G02433		B004	427114081800	S02	20010626	0	0	0	0	0	13
201602	02375	HI368A	G02433		B006	427114081901	S01	20081129	0	0	0	0	0	13
201602	02375	HI368A	G02433		B007	427114082900	S02	20060822	0	0	0	0	0	13
201602	02375	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
201603	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	4591	0	0	11
201603	02375	HI368A	G02433		A006	427114054201	D01	20010121	31	0	529	0	0	11
201603	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	27	48	20365	0	0	11
201603	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	31	0	14393	31605	0	11
201603	02375	HI368A	G02433		A009	427114055902	S03	20090924	0	0	0	0	0	13
201603	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	0	14814	0	0	11
201603	02375	HI368A	G02433	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13

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201603	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201603	02375	HI368A	G02433		B001	427114081200	S01	19991128	31	0	17992	0	0	11
201603	02375	HI368A	G02433		B002	427114081300	S06	20090430	0	0	0	0	0	13
201603	02375	HI368A	G02433		B004	427114081800	S02	20010626	0	0	0	0	0	13
201603	02375	HI368A	G02433		B006	427114081901	S01	20081129	0	0	0	0	0	13
201603	02375	HI368A	G02433		B007	427114082900	S02	20060822	0	0	0	0	0	13
201603	02375	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
201604	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	29	0	4227	0	0	11
201604	02375	HI368A	G02433		A006	427114054201	D01	20010121	29	0	450	0	0	11
201604	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	26	20	19980	0	0	11
201604	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	29	0	13085	27338	0	11
201604	02375	HI368A	G02433		A009	427114055902	S03	20090924	0	0	0	0	0	13
201604	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	29	0	15420	0	0	11
201604	02375	HI368A	G02433	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201604	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201604	02375	HI368A	G02433		B001	427114081200	S01	19991128	30	6	17022	0	0	11
201604	02375	HI368A	G02433		B002	427114081300	S06	20090430	0	0	0	0	0	13
201604	02375	HI368A	G02433		B004	427114081800	S02	20010626	0	0	0	0	0	13
201604	02375	HI368A	G02433		B006	427114081901	S01	20081129	0	0	0	0	0	13
201604	02375	HI368A	G02433		B007	427114082900	S02	20060822	0	0	0	0	0	13
201604	02375	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
201605	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	4221	0	0	11
201605	02375	HI368A	G02433		A006	427114054201	D01	20010121	31	0	296	0	0	11
201605	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	28	46	25239	0	0	11
201605	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	26	0	10325	23214	0	11
201605	02375	HI368A	G02433		A009	427114055902	S03	20090924	0	0	0	0	0	13
201605	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	0	13897	0	0	11
201605	02375	HI368A	G02433	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201605	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201605	02375	HI368A	G02433		B001	427114081200	S01	19991128	31	13	15416	0	0	11
201605	02375	HI368A	G02433		B002	427114081300	S06	20090430	0	0	0	0	0	13
201605	02375	HI368A	G02433		B004	427114081800	S02	20010626	0	0	0	0	0	13
201605	02375	HI368A	G02433		B006	427114081901	S01	20081129	0	0	0	0	0	13
201605	02375	HI368A	G02433		B007	427114082900	S02	20060822	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
201605	02375	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
201606	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	30	0	4723	0	0	11
201606	02375	HI368A	G02433		A006	427114054201	D01	20010121	29	0	293	0	0	11
201606	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	28	27	28627	0	0	11
201606	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	26	0	10334	27600	0	11
201606	02375	HI368A	G02433		A009	427114055902	S03	20090924	0	0	0	0	0	13
201606	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	0	13120	0	0	11
201606	02375	HI368A	G02433	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201606	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201606	02375	HI368A	G02433		B001	427114081200	S01	19991128	30	14	13892	0	0	11
201606	02375	HI368A	G02433		B002	427114081300	S06	20090430	0	0	0	0	0	13
201606	02375	HI368A	G02433		B004	427114081800	S02	20010626	0	0	0	0	0	13
201606	02375	HI368A	G02433		B006	427114081901	S01	20081129	0	0	0	0	0	13
201606	02375	HI368A	G02433		B007	427114082900	S02	20060822	0	0	0	0	0	13
201606	02375	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
201601	00078	SP062	G02445		A005	608164001601	S04	20150511	31	0	3954	0	0	09
201601	00078	SP062	G02445		A007	608164002100	S06	20140907	31	10046	4929	20921	0	09
201601	00078	SP062	G02445		A008	608164002200	S04	20010620	31	328	426	1303	0	09
201601	00078	SP062	G02445		A011	608164002700	S02	19891119	31	2808	2611	11072	0	09
201601	00078	SP062	G02445		A013	608164003001	D05	20120515	0	0	0	0	0	12
201601	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
201601	00078	SP062	G02445		A014	608164002501	S03	20140611	31	9808	9334	11704	0	09
201601	00078	SP062	G02445		A016	608164003501	S02	20100913	31	2209	1109	407	0	09
201601	00078	SP062	G02445		A017	608164004201	S01	20080618	31	2977	7362	6843	0	09
201601	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
201601	00078	SP062	G02445		A020	608164002402	S02	20090325	31	1634	1592	3694	0	09
201601	00078	SP062	G02445		A021	608164004404	S01	20080724	0	0	0	0	0	12
201601	00078	SP062	G02445		A022	608164003901	S03	20010619	31	487	636	100	0	09
201601	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12
201601	00078	SP062	G02445		A024	608164004801	S02	20040428	31	1580	1718	3699	0	09
201601	00078	SP062	G02445		A025	608164005101	S01	20090221	0	0	0	0	0	04
201601	00078	SP062	G02445		A026	608164008904	S01	20090516	31	6308	3108	3852	0	09
201601	00078	SP062	G02445		A028A	608164028800	D04	19980307	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
201601	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
201601	00078	SP062	G02445		A029	608164032001	S03	20140724	31	10467	9196	483	0	09
201602	00078	SP062	G02445		A005	608164001601	S04	20150511	29	184	2198	0	0	09
201602	00078	SP062	G02445		A007	608164002100	S06	20140907	29	8030	10571	11899	0	09
201602	00078	SP062	G02445		A008	608164002200	S04	20010620	29	269	686	1279	0	09
201602	00078	SP062	G02445		A011	608164002700	S02	19891119	29	1889	1811	9148	0	09
201602	00078	SP062	G02445		A013	608164003001	D05	20120515	0	0	0	0	0	12
201602	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
201602	00078	SP062	G02445		A014	608164002501	S03	20140611	29	7926	9200	11696	0	09
201602	00078	SP062	G02445		A016	608164003501	S02	20100913	29	1562	843	347	0	09
201602	00078	SP062	G02445		A017	608164004201	S01	20080618	29	2498	6965	7110	0	09
201602	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
201602	00078	SP062	G02445		A020	608164002402	S02	20090325	29	1209	1184	3455	0	09
201602	00078	SP062	G02445		A021	608164004404	S01	20080724	0	0	0	0	0	12
201602	00078	SP062	G02445		A022	608164003901	S03	20010619	29	363	468	16	0	09
201602	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12
201602	00078	SP062	G02445		A024	608164004801	S02	20040428	29	1200	755	3455	0	09
201602	00078	SP062	G02445		A025	608164005101	S01	20090221	0	0	0	0	0	04
201602	00078	SP062	G02445		A026	608164008904	S01	20090516	29	4256	1994	3148	0	09
201602	00078	SP062	G02445		A028A	608164028800	D04	19980307	0	0	0	0	0	12
201602	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
201602	00078	SP062	G02445		A029	608164032001	S03	20140724	29	9023	6284	562	0	09
201603	00078	SP062	G02445		A005	608164001601	S04	20150511	27	352	780	0	0	09
201603	00078	SP062	G02445		A007	608164002100	S06	20140907	27	7402	10165	9991	0	09
201603	00078	SP062	G02445		A008	608164002200	S04	20010620	26	242	1441	1037	0	09
201603	00078	SP062	G02445		A011	608164002700	S02	19891119	26	1703	2424	7477	0	09
201603	00078	SP062	G02445		A013	608164003001	D05	20120515	0	0	0	0	0	12
201603	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
201603	00078	SP062	G02445		A014	608164002501	S03	20140611	27	9696	4981	15143	0	09
201603	00078	SP062	G02445		A016	608164003501	S02	20100913	26	1312	1433	283	0	09
201603	00078	SP062	G02445		A017	608164004201	S01	20080618	21	1891	6148	4899	0	09
201603	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
201603	00078	SP062	G02445		A020	608164002402	S02	20090325	26	1026	2314	2704	0	09
201603	00078	SP062	G02445		A021	608164004404	S01	20080724	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
201603	00078	SP062	G02445		A022	608164003901	S03	20010619	26	249	1010	0	0	09
201603	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12
201603	00078	SP062	G02445		A024	608164004801	S02	20040428	26	1062	1633	2706	0	09
201603	00078	SP062	G02445		A025	608164005101	S01	20090221	0	0	0	0	0	04
201603	00078	SP062	G02445		A026	608164008904	S01	20090516	27	2411	1714	1605	0	09
201603	00078	SP062	G02445		A028A	608164028800	D04	19980307	0	0	0	0	0	12
201603	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
201603	00078	SP062	G02445		A029	608164032001	S03	20140724	27	7067	6523	1631	0	09
201604	00078	SP062	G02445		A005	608164001601	S04	20150511	28	147	2603	0	0	09
201604	00078	SP062	G02445		A007	608164002100	S06	20140907	27	9044	2862	12635	0	09
201604	00078	SP062	G02445		A008	608164002200	S04	20010620	29	308	1307	1166	0	09
201604	00078	SP062	G02445		A011	608164002700	S02	19891119	29	2081	2739	8113	0	09
201604	00078	SP062	G02445		A013	608164003001	D05	20120515	0	0	0	0	0	12
201604	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
201604	00078	SP062	G02445		A014	608164002501	S03	20140611	28	8437	5607	11506	0	09
201604	00078	SP062	G02445		A016	608164003501	S02	20100913	29	1692	1264	336	0	09
201604	00078	SP062	G02445		A017	608164004201	S01	20080618	29	2370	8160	5392	0	09
201604	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
201604	00078	SP062	G02445		A020	608164002402	S02	20090325	29	1154	2250	2661	0	09
201604	00078	SP062	G02445		A021	608164004404	S01	20080724	0	0	0	0	0	12
201604	00078	SP062	G02445		A022	608164003901	S03	20010619	29	386	1007	54	0	09
201604	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12
201604	00078	SP062	G02445		A024	608164004801	S02	20040428	29	1250	1919	2786	0	09
201604	00078	SP062	G02445		A025	608164005101	S01	20090221	0	0	0	0	0	04
201604	00078	SP062	G02445		A026	608164008904	S01	20090516	29	3414	4125	2007	0	09
201604	00078	SP062	G02445		A028A	608164028800	D04	19980307	0	0	0	0	0	12
201604	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
201604	00078	SP062	G02445		A029	608164032001	S03	20140724	29	7757	6154	1917	0	09
201605	00078	SP062	G02445		A005	608164001601	S04	20150511	31	299	886	38	0	09
201605	00078	SP062	G02445		A007	608164002100	S06	20140907	31	11385	2524	18496	0	09
201605	00078	SP062	G02445		A008	608164002200	S04	20010620	31	267	592	1128	0	09
201605	00078	SP062	G02445		A011	608164002700	S02	19891119	31	2297	2868	9970	0	09
201605	00078	SP062	G02445		A013	608164003001	D05	20120515	0	0	0	0	0	12
201605	00078	SP062	G02445		A013D	608164003001	D04	19961008	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
201605	00078	SP062	G02445		A014	608164002501	S03	20140611	31	7134	12607	9423	0	09
201605	00078	SP062	G02445		A016	608164003501	S02	20100913	24	1153	863	271	0	09
201605	00078	SP062	G02445		A017	608164004201	S01	20080618	31	2194	10455	5581	0	09
201605	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
201605	00078	SP062	G02445		A020	608164002402	S02	20090325	31	1161	1121	2955	0	09
201605	00078	SP062	G02445		A021	608164004404	S01	20080724	0	0	0	0	0	12
201605	00078	SP062	G02445		A022	608164003901	S03	20010619	31	645	1497	174	0	09
201605	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12
201605	00078	SP062	G02445		A024	608164004801	S02	20040428	31	1991	892	5076	0	09
201605	00078	SP062	G02445		A025	608164005101	S01	20090221	0	0	0	0	0	04
201605	00078	SP062	G02445		A026	608164008904	S01	20090516	31	3228	4762	2188	0	09
201605	00078	SP062	G02445		A028A	608164028800	D04	19980307	0	0	0	0	0	12
201605	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
201605	00078	SP062	G02445		A029	608164032001	S03	20140724	31	6159	6542	1684	0	09
201601	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201601	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201601	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201601	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201601	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	6	16213	1010	0	11
201601	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	31	0	571	223	0	11
201601	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	31	0	1137	221	0	11
201601	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201601	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	27	11	7726	1362	0	11
201601	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	21	42	15232	2117	0	11
201601	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201601	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201601	03295	WC507	G02549		C001	177024130300	S01	20021107	0	0	0	0	0	13
201602	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201602	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201602	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201602	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201602	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	29	14	15915	609	0	11
201602	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	29	0	506	14	0	11

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201602	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	29	0	1368	80	0	11
201602	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201602	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	1	1	312	5	0	11
201602	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	24	19	8382	1191	0	11
201602	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201602	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201602	03295	WC507	G02549		C001	177024130300	S01	20021107	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	28	10	15037	561	0	11
201603	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	28	0	440	0	0	11
201603	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	28	0	1184	21	0	11
201603	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	24	32	7543	1075	0	11
201603	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201603	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201603	03295	WC507	G02549		C001	177024130300	S01	20021107	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	30	7	16937	538	0	11
201604	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	30	0	439	0	0	11
201604	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	30	0	1153	20	0	11
201604	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	24	72	13365	1438	0	11
201604	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201604	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201604	03295	WC507	G02549		C001	177024130300	S01	20021107	0	0	0	0	0	13
201605	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13

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201605	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201605	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201605	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201605	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	26	11	13027	549	0	11
201605	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	26	0	798	12	0	11
201605	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201605	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	26	0	1304	121	0	11
201605	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	0	0	0	0	0	13
201605	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	24	0	4145	31	0	11
201605	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201605	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201605	03295	WC507	G02549		C001	177024130300	S01	20021107	0	0	0	0	0	13
201606	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201606	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201606	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201606	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201606	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	30	18	12880	697	0	11
201606	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	30	0	1189	25	0	11
201606	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	30	4	1821	272	0	11
201606	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201606	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	26	37	37424	1224	0	11
201606	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	19	0	3660	30	0	11
201606	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201606	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201606	03295	WC507	G02549		C001	177024130300	S01	20021107	0	0	0	0	0	13
201601	02899	VR331	G02572		A001	177064021600	S01	19771213	31	1055	364	129	0	09
201601	02899	VR331	G02572		A002	177064022000	S01	19811006	0	0	0	0	0	13
201601	02899	VR331	G02572		A003	177064022800	S05	20070927	0	0	0	0	0	13
201601	02899	VR331	G02572		A004A	177064024200	S02	19881129	0	0	0	0	0	13
201601	02899	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
201601	02899	VR331	G02572		A006	177064026401	S01	19931116	31	1886	1208	153	0	09
201601	02899	VR331	G02572		A007	177064026901	S02	20070831	0	0	0	0	0	13
201601	02899	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04

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201601	02899	VR331	G02572		A009	177064029601	S03	20071014	0	0	0	0	0	12
201601	02899	VR331	G02572		A010	177064030000	S05	20140321	0	0	0	0	0	12
201601	02899	VR331	G02572		A014	177064032001	D01	19781101	0	0	0	0	0	12
201601	02899	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
201601	02899	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
201601	02899	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
201601	02899	VR331	G02572		A017	177064035500	S03	20111105	30	1905	486	1646	0	11
201601	02899	VR331	G02572		A018A	177064039700	D03	19851001	0	0	0	0	0	12
201601	02899	VR331	G02572		A018D	177064039700	D63	19851001	0	0	0	0	0	12
201601	02899	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
201601	02899	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
201601	02899	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
201601	02899	VR331	G02572		A021S	177064038701	D03	19961215	31	2757	2382	3013	0	09
201601	02899	VR331	G02572		A024	177064039001	S01	20071113	0	0	0	0	0	12
201601	02899	VR331	G02572		A025	177064068601	S01	20070531	12	66	405	3813	0	11
201601	02899	VR331	G02572		A029	177064081801	S01	20070611	31	3506	2912	31	0	08
201602	02899	VR331	G02572		A001	177064021600	S01	19771213	29	3368	1871	1422	0	09
201602	02899	VR331	G02572		A002	177064022000	S01	19811006	0	0	0	0	0	13
201602	02899	VR331	G02572		A003	177064022800	S05	20070927	0	0	0	0	0	12
201602	02899	VR331	G02572		A004A	177064024200	S02	19881129	0	0	0	0	0	13
201602	02899	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
201602	02899	VR331	G02572		A006	177064026401	S01	19931116	29	1611	1351	247	0	09
201602	02899	VR331	G02572		A007	177064026901	S02	20070831	0	0	0	0	0	13
201602	02899	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
201602	02899	VR331	G02572		A009	177064029601	S03	20071014	0	0	0	0	0	12
201602	02899	VR331	G02572		A010	177064030000	S05	20140321	0	0	0	0	0	12
201602	02899	VR331	G02572		A014	177064032001	D01	19781101	0	0	0	0	0	12
201602	02899	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
201602	02899	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
201602	02899	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
201602	02899	VR331	G02572		A017	177064035500	S03	20111105	29	3082	855	5806	0	11
201602	02899	VR331	G02572		A018A	177064039700	D03	19851001	0	0	0	0	0	12
201602	02899	VR331	G02572		A018D	177064039700	D63	19851001	0	0	0	0	0	12
201602	02899	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12

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201602	02899	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
201602	02899	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
201602	02899	VR331	G02572		A021S	177064038701	D03	19961215	29	572	659	1447	0	09
201602	02899	VR331	G02572		A024	177064039001	S01	20071113	0	0	0	0	0	12
201602	02899	VR331	G02572		A025	177064068601	S01	20070531	29	234	684	27526	0	11
201602	02899	VR331	G02572		A029	177064081801	S01	20070611	29	1545	4699	54	0	08
201603	02899	VR331	G02572		A001	177064021600	S01	19771213	24	2190	1782	1518	0	09
201603	02899	VR331	G02572		A002	177064022000	S01	19811006	0	0	0	0	0	12
201603	02899	VR331	G02572		A003	177064022800	S05	20070927	0	0	0	0	0	12
201603	02899	VR331	G02572		A004A	177064024200	S02	19881129	0	0	0	0	0	12
201603	02899	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
201603	02899	VR331	G02572		A006	177064026401	S01	19931116	24	1772	2763	1040	0	09
201603	02899	VR331	G02572		A007	177064026901	S02	20070831	0	0	0	0	0	12
201603	02899	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
201603	02899	VR331	G02572		A009	177064029601	S03	20071014	0	0	0	0	0	12
201603	02899	VR331	G02572		A010	177064030000	S05	20140321	0	0	0	0	0	13
201603	02899	VR331	G02572		A014	177064032001	D01	19781101	0	0	0	0	0	12
201603	02899	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
201603	02899	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
201603	02899	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
201603	02899	VR331	G02572		A017	177064035500	S03	20111105	24	3184	1672	9596	0	11
201603	02899	VR331	G02572		A018A	177064039700	D03	19851001	0	0	0	0	0	12
201603	02899	VR331	G02572		A018D	177064039700	D63	19851001	0	0	0	0	0	12
201603	02899	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
201603	02899	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
201603	02899	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
201603	02899	VR331	G02572		A021S	177064038701	D03	19961215	24	920	1986	3712	0	09
201603	02899	VR331	G02572		A024	177064039001	S01	20071113	0	0	0	0	0	12
201603	02899	VR331	G02572		A025	177064068601	S01	20070531	21	123	670	22995	0	11
201603	02899	VR331	G02572		A029	177064081801	S01	20070611	24	778	1378	46	0	08
201604	02899	VR331	G02572		A001	177064021600	S01	19771213	12	1391	0	792	0	09
201604	02899	VR331	G02572		A002	177064022000	S01	19811006	0	0	0	0	0	13
201604	02899	VR331	G02572		A003	177064022800	S05	20070927	0	0	0	0	0	13
201604	02899	VR331	G02572		A004A	177064024200	S02	19881129	0	0	0	0	0	13

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201604	02899	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
201604	02899	VR331	G02572		A006	177064026401	S01	19931116	12	930	0	541	0	09
201604	02899	VR331	G02572		A007	177064026901	S02	20070831	0	0	0	0	0	13
201604	02899	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
201604	02899	VR331	G02572		A009	177064029601	S03	20071014	0	0	0	0	0	12
201604	02899	VR331	G02572		A010	177064030000	S05	20140321	0	0	0	0	0	13
201604	02899	VR331	G02572		A014	177064032001	D01	19781101	0	0	0	0	0	12
201604	02899	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
201604	02899	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
201604	02899	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
201604	02899	VR331	G02572		A017	177064035500	S03	20111105	12	1779	0	5029	0	11
201604	02899	VR331	G02572		A018A	177064039700	D03	19851001	0	0	0	0	0	12
201604	02899	VR331	G02572		A018D	177064039700	D63	19851001	0	0	0	0	0	12
201604	02899	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
201604	02899	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
201604	02899	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
201604	02899	VR331	G02572		A021S	177064038701	D03	19961215	12	511	0	1843	0	09
201604	02899	VR331	G02572		A025	177064068601	S01	20070531	0	0	0	0	0	13
201604	02899	VR331	G02572		A029	177064081801	S01	20070611	12	426	0	17	0	08
201605	02899	VR331	G02572		A001	177064021600	S01	19771213	31	3240	1151	2156	0	09
201605	02899	VR331	G02572		A002	177064022000	S01	19811006	0	0	0	0	0	13
201605	02899	VR331	G02572		A003	177064022800	S05	20070927	0	0	0	0	0	13
201605	02899	VR331	G02572		A004A	177064024200	S02	19881129	0	0	0	0	0	13
201605	02899	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
201605	02899	VR331	G02572		A006	177064026401	S01	19931116	31	2041	1328	1475	0	09
201605	02899	VR331	G02572		A007	177064026901	S02	20070831	0	0	0	0	0	13
201605	02899	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
201605	02899	VR331	G02572		A009	177064029601	S03	20071014	0	0	0	0	0	12
201605	02899	VR331	G02572		A014	177064032001	D01	19781101	0	0	0	0	0	12
201605	02899	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
201605	02899	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
201605	02899	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
201605	02899	VR331	G02572		A017	177064035500	S03	20111105	31	3897	1998	14607	0	11
201605	02899	VR331	G02572		A018A	177064039700	D03	19851001	6	25	3769	1777	0	08

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201605	02899	VR331	G02572		A018D	177064039700	D63	19851001	0	0	0	0	0	12
201605	02899	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
201605	02899	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
201605	02899	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
201605	02899	VR331	G02572		A021S	177064038701	D03	19961215	31	1104	806	4642	0	09
201605	02899	VR331	G02572		A024	177064039001	S01	20071113	0	0	0	0	0	12
201605	02899	VR331	G02572		A025	177064068601	S01	20070531	0	0	0	0	0	13
201605	02899	VR331	G02572		A029	177064081801	S01	20070611	31	887	1249	31	0	08
201601	03295	VR380	G02580		A001	177064044301	S04	20100707	0	0	0	0	0	13
201601	03295	VR380	G02580		A003	177064044901	S01	20090809	0	0	0	0	0	13
201601	03295	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
201601	03295	VR380	G02580		A008	177064046901	S01	19991021	31	910	1418	6105	0	09
201601	03295	VR380	G02580		A010	177064047600	S01	19820518	31	1151	1630	11317	0	09
201601	03295	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	12
201601	03295	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
201601	03295	VR380	G02580		A015	177064049004	S01	20090905	31	1936	762	41059	0	08
201601	03295	VR380	G02580		A016	177064084702	S01	20090824	31	8142	6488	19087	0	08
201601	03295	VR380	G02580		A017	177064085500	S04	20070905	0	0	0	0	0	13
201601	03295	VR380	G02580		A020	177064095601	S01	20080509	31	4571	3443	10442	0	09
201601	03295	VR380	G02580		A021	177064095801	S01	20091013	31	2	8092	0	0	11
201602	03295	VR380	G02580		A001	177064044301	S04	20100707	1	1	0	0	0	11
201602	03295	VR380	G02580		A003	177064044901	S01	20090809	0	0	0	0	0	13
201602	03295	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
201602	03295	VR380	G02580		A008	177064046901	S01	19991021	29	793	903	5784	0	09
201602	03295	VR380	G02580		A010	177064047600	S01	19820518	29	1026	1276	10546	0	09
201602	03295	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	12
201602	03295	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
201602	03295	VR380	G02580		A015	177064049004	S01	20090905	29	1733	58	38090	0	08
201602	03295	VR380	G02580		A016	177064084702	S01	20090824	29	7114	6735	17519	0	08
201602	03295	VR380	G02580		A017	177064085500	S04	20070905	0	0	0	0	0	13
201602	03295	VR380	G02580		A020	177064095601	S01	20080509	29	3846	3238	9347	0	09
201602	03295	VR380	G02580		A021	177064095801	S01	20091013	29	23	8237	0	0	11
201603	03295	VR380	G02580		A001	177064044301	S04	20100707	0	0	0	0	0	13

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201603	03295	VR380	G02580		A003	177064044901	S01	20090809	0	0	0	0	0	13
201603	03295	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
201603	03295	VR380	G02580		A008	177064046901	S01	19991021	29	882	837	5938	0	09
201603	03295	VR380	G02580		A010	177064047600	S01	19820518	29	915	581	10270	0	09
201603	03295	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	12
201603	03295	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
201603	03295	VR380	G02580		A015	177064049004	S01	20090905	29	1572	18	36630	0	08
201603	03295	VR380	G02580		A016	177064084702	S01	20090824	29	6988	6243	18062	0	08
201603	03295	VR380	G02580		A017	177064085500	S04	20070905	0	0	0	0	0	13
201603	03295	VR380	G02580		A020	177064095601	S01	20080509	23	2875	2452	7881	0	09
201603	03295	VR380	G02580		A021	177064095801	S01	20091013	31	1	9387	0	0	11
201604	03295	VR380	G02580		A001	177064044301	S04	20100707	0	0	0	0	0	13
201604	03295	VR380	G02580		A003	177064044901	S01	20090809	0	0	0	0	0	13
201604	03295	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
201604	03295	VR380	G02580		A008	177064046901	S01	19991021	30	976	1512	6134	0	09
201604	03295	VR380	G02580		A010	177064047600	S01	19820518	30	1127	1447	11612	0	09
201604	03295	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	12
201604	03295	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
201604	03295	VR380	G02580		A015	177064049004	S01	20090905	30	1862	256	40475	0	08
201604	03295	VR380	G02580		A016	177064084702	S01	20090824	30	7612	5920	18388	0	08
201604	03295	VR380	G02580		A017	177064085500	S04	20070905	0	0	0	0	0	13
201604	03295	VR380	G02580		A020	177064095601	S01	20080509	30	4331	3121	10107	0	09
201604	03295	VR380	G02580		A021	177064095801	S01	20091013	27	39	8254	43	0	11
201605	03295	VR380	G02580		A001	177064044301	S04	20100707	0	0	0	0	0	13
201605	03295	VR380	G02580		A003	177064044901	S01	20090809	0	0	0	0	0	13
201605	03295	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
201605	03295	VR380	G02580		A008	177064046901	S01	19991021	31	965	1136	6337	0	09
201605	03295	VR380	G02580		A010	177064047600	S01	19820518	31	1145	1268	11756	0	09
201605	03295	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	12
201605	03295	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
201605	03295	VR380	G02580		A015	177064049004	S01	20090905	31	1849	421	40715	0	08
201605	03295	VR380	G02580		A016	177064084702	S01	20090824	31	7791	5814	18884	0	08
201605	03295	VR380	G02580		A017	177064085500	S04	20070905	0	0	0	0	0	13
201605	03295	VR380	G02580		A020	177064095601	S01	20080509	31	4378	3116	10385	0	09

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201605	03295	VR380	G02580		A021	177064095801	S01	20091013	31	56	11496	80	0	11
201601	03295	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
201601	03295	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
201601	03295	SM128	G02587		A004C	177084014601	D04	20000623	31	1391	1951	6147	0	09
201601	03295	SM128	G02587		A004E	177084014601	D05	20000623	31	1907	2890	4318	0	09
201601	03295	SM128	G02587		A011	177084017103	D01	19841219	31	419	4358	1302	0	08
201601	03295	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
201601	03295	SM128	G02587		A013	177084024002	S01	19970212	31	1632	3569	1766	0	11
201601	03295	SM128	G02587		A016	177084033301	D03	20050604	31	1331	6246	14021	0	11
201601	03295	SM128	G02587		A016	177084033301	D02	20050603	31	1425	1612	26774	0	09
201601	03295	SM128	G02587		A017	177084028202	D01	20020718	31	86	27	3120	0	09
201601	03295	SM128	G02587		A017D	177084028202	D02	20020718	31	2421	4685	17284	0	09
201601	03295	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
201601	03295	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
201601	03295	SM128	G02587		A022	177084034402	D01	20040706	31	3847	3229	13073	0	09
201601	03295	SM128	G02587		A022D	177084034402	D02	20040706	0	0	0	0	0	13
201601	03295	SM128	G02587		A024A	177084039700	S03	19890923	31	16958	14439	280	0	11
201601	03295	SM128	G02587		B001A	177084011000	S02	19850805	31	284	421	4929	0	09
201601	03295	SM128	G02587		B002	177084014401	D01	20000323	31	256	0	2451	0	09
201601	03295	SM128	G02587		B002D	177084014401	D02	20000323	31	3374	1936	694	0	09
201601	03295	SM128	G02587		B003	177084011601	S01	20030924	31	2107	20	7572	0	09
201601	03295	SM128	G02587		B005D	177084012700	S02	19851023	31	1133	571	3017	0	09
201601	03295	SM128	G02587		B006	177084012202	D01	20010314	31	407	623	173	0	09
201601	03295	SM128	G02587		B006D	177084012202	D02	20010314	31	1418	330	103	0	09
201601	03295	SM128	G02587		B007	177084014502	S01	20010321	31	4401	1973	2129	0	09
201601	03295	SM128	G02587		B009	177084014900	S04	20130720	31	1143	2317	396	0	09
201601	03295	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
201601	03295	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
201601	03295	SM128	G02587		B012	177084016401	S01	19940118	31	2370	661	439	0	09
201601	03295	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
201601	03295	SM128	G02587		B013D	177084023500	D02	19770822	31	1894	78	2052	0	09
201601	03295	SM128	G02587		B015	177084024700	S01	20130930	0	0	0	0	0	12
201601	03295	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13

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201601	03295	SM128	G02587		B016D	177084025300	D02	19770912	31	3623	16978	116	0	11
201601	03295	SM128	G02587		B018	177084029200	S01	19771210	31	1880	957	5694	0	09
201601	03295	SM128	G02587		B019	177084030600	S01	19851104	31	25	1586	26	0	11
201601	03295	SM128	G02587		B020	177084063300	D01	20010424	31	1589	161	30	0	09
201601	03295	SM128	G02587		B020D	177084063300	D02	20010424	31	1890	1616	30	0	09
201601	03295	SM128	G02587		B021	177084078200	S01	19931103	31	5849	2478	35028	0	09
201601	03295	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
201601	03295	SM128	G02587		B024D	177084088600	D02	20001010	31	3343	0	8140	0	09
201601	03295	SM128	G02587		C003	177084029600	S01	19780209	31	3862	2879	62465	0	09
201601	03295	SM128	G02587		C004	177084030000	D03	20010720	0	0	0	0	0	12
201601	03295	SM128	G02587		C004D	177084030000	D02	19780409	31	938	902	4696	0	09
201601	03295	SM128	G02587		C008	177084032000	S03	20131231	31	479	468	17638	0	09
201601	03295	SM128	G02587		C013	177084037700	D01	19790406	31	0	484	31	0	09
201601	03295	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
201601	03295	SM128	G02587		C014	177084038900	S01	19790320	31	934	6986	31369	0	09
201601	03295	SM128	G02587		C015A	177084039300	S03	19960406	31	425	640	1617	0	09
201601	03295	SM128	G02587		C016	177084062000	S01	20140420	31	2658	2142	1390	0	09
201601	03295	SM128	G02587		C017	177084062600	S02	20140121	31	71	997	13905	0	09
201601	03295	SM128	G02587		C018D	177084062900	D02	19850729	31	116	582	2110	0	09
201601	03295	SM128	G02587		C019	177084088000	D01	20000925	31	1360	1160	442	0	09
201601	03295	SM128	G02587		C019D	177084088000	D02	20000925	31	3838	3329	5220	0	09
201601	03295	SM128	G02587		C020	177084088100	D01	20001030	31	2282	4940	37303	0	09
201601	03295	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
201601	03295	SM128	G02587		C021	177084088201	D01	20001013	0	0	0	0	0	12
201601	03295	SM128	G02587		C021D	177084088201	D02	20001013	0	0	0	0	0	12
201602	03295	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
201602	03295	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
201602	03295	SM128	G02587		A004C	177084014601	D04	20000623	29	1220	1919	5642	0	09
201602	03295	SM128	G02587		A004E	177084014601	D05	20000623	29	1651	2357	3681	0	09
201602	03295	SM128	G02587		A011	177084017103	D01	19841219	29	508	1666	765	0	08
201602	03295	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
201602	03295	SM128	G02587		A013	177084024002	S01	19970212	29	1474	1687	1046	0	11
201602	03295	SM128	G02587		A016	177084033301	D03	20050604	29	1192	6492	13693	0	11
201602	03295	SM128	G02587		A016	177084033301	D02	20050603	29	1279	19	24791	0	09

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201602	03295	SM128	G02587		A017	177084028202	D01	20020718	29	115	25	3030	0	09
201602	03295	SM128	G02587		A017D	177084028202	D02	20020718	29	2064	4044	16113	0	09
201602	03295	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
201602	03295	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
201602	03295	SM128	G02587		A022	177084034402	D01	20040706	29	3569	3154	12042	0	09
201602	03295	SM128	G02587		A022D	177084034402	D02	20040706	0	0	0	0	0	13
201602	03295	SM128	G02587		A024A	177084039700	S03	19890923	29	15992	14912	0	0	11
201602	03295	SM128	G02587		B001A	177084011000	S02	19850805	29	211	0	5041	0	09
201602	03295	SM128	G02587		B002	177084014401	D01	20000323	29	211	91	1950	0	09
201602	03295	SM128	G02587		B002D	177084014401	D02	20000323	29	3068	1201	556	0	09
201602	03295	SM128	G02587		B003	177084011601	S01	20030924	29	1864	29	6765	0	09
201602	03295	SM128	G02587		B005D	177084012700	S02	19851023	29	1148	213	2805	0	09
201602	03295	SM128	G02587		B006	177084012202	D01	20010314	29	438	278	205	0	09
201602	03295	SM128	G02587		B006D	177084012202	D02	20010314	29	1306	244	87	0	09
201602	03295	SM128	G02587		B007	177084014502	S01	20010321	29	3955	347	1841	0	09
201602	03295	SM128	G02587		B009	177084014900	S04	20130720	29	1093	1691	356	0	09
201602	03295	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
201602	03295	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
201602	03295	SM128	G02587		B012	177084016401	S01	19940118	29	1983	662	333	0	09
201602	03295	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
201602	03295	SM128	G02587		B013D	177084023500	D02	19770822	29	1680	38	1836	0	09
201602	03295	SM128	G02587		B015	177084024700	S01	20130930	0	0	0	0	0	12
201602	03295	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
201602	03295	SM128	G02587		B016D	177084025300	D02	19770912	29	3053	12817	77	0	11
201602	03295	SM128	G02587		B018	177084029200	S01	19771210	29	1828	8423	5245	0	09
201602	03295	SM128	G02587		B019	177084030600	S01	19851104	29	0	1591	0	0	11
201602	03295	SM128	G02587		B020	177084063300	D01	20010424	29	1394	1325	13	0	09
201602	03295	SM128	G02587		B020D	177084063300	D02	20010424	29	1755	799	29	0	09
201602	03295	SM128	G02587		B021	177084078200	S01	19931103	29	5483	3874	33519	0	09
201602	03295	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
201602	03295	SM128	G02587		B024D	177084088600	D02	20001010	29	3079	0	7412	0	09
201602	03295	SM128	G02587		C003	177084029600	S01	19780209	29	3985	2645	60508	0	09
201602	03295	SM128	G02587		C004	177084030000	D03	20010720	0	0	0	0	0	12
201602	03295	SM128	G02587		C004D	177084030000	D02	19780409	29	926	781	4082	0	09

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201602	03295	SM128	G02587		C008	177084032000	S03	20131231	29	550	1338	16630	0	09
201602	03295	SM128	G02587		C013	177084037700	D01	19790406	29	18	535	65	0	09
201602	03295	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
201602	03295	SM128	G02587		C014	177084038900	S01	19790320	29	885	6519	29448	0	09
201602	03295	SM128	G02587		C015A	177084039300	S03	19960406	29	480	699	1408	0	09
201602	03295	SM128	G02587		C016	177084062000	S01	20140420	28	2547	2701	1070	0	09
201602	03295	SM128	G02587		C017	177084062600	S02	20140121	29	86	1006	12296	0	09
201602	03295	SM128	G02587		C018D	177084062900	D02	19850729	29	125	424	1957	0	09
201602	03295	SM128	G02587		C019	177084088000	D01	20000925	29	1315	1094	560	0	09
201602	03295	SM128	G02587		C019D	177084088000	D02	20000925	29	3679	2622	4592	0	09
201602	03295	SM128	G02587		C020	177084088100	D01	20001030	29	2419	5196	35617	0	09
201602	03295	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
201602	03295	SM128	G02587		C021	177084088201	D01	20001013	0	0	0	0	0	12
201602	03295	SM128	G02587		C021D	177084088201	D02	20001013	0	0	0	0	0	12
201603	03295	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
201603	03295	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
201603	03295	SM128	G02587		A004C	177084014601	D04	20000623	25	992	1813	4841	0	09
201603	03295	SM128	G02587		A004E	177084014601	D05	20000623	25	1425	1974	3311	0	09
201603	03295	SM128	G02587		A011	177084017103	D01	19841219	25	457	1195	765	0	08
201603	03295	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
201603	03295	SM128	G02587		A013	177084024002	S01	19970212	25	1268	1425	856	0	11
201603	03295	SM128	G02587		A016	177084033301	D02	20050603	25	1058	0	20964	0	09
201603	03295	SM128	G02587		A016	177084033301	D03	20050604	25	990	4947	11647	0	11
201603	03295	SM128	G02587		A017	177084028202	D01	20020718	25	132	149	2648	0	09
201603	03295	SM128	G02587		A017D	177084028202	D02	20020718	25	1779	4023	12187	0	09
201603	03295	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
201603	03295	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
201603	03295	SM128	G02587		A022	177084034402	D01	20040706	25	3054	2414	10023	0	09
201603	03295	SM128	G02587		A022D	177084034402	D02	20040706	0	0	0	0	0	13
201603	03295	SM128	G02587		A024A	177084039700	S03	19890923	25	14216	12426	0	0	11
201603	03295	SM128	G02587		B001A	177084011000	S02	19850805	25	187	0	3877	0	09
201603	03295	SM128	G02587		B002	177084014401	D01	20000323	25	184	346	1602	0	09
201603	03295	SM128	G02587		B002D	177084014401	D02	20000323	25	2465	1554	376	0	09
201603	03295	SM128	G02587		B003	177084011601	S01	20030924	25	1626	8	5575	0	09

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201603	03295	SM128	G02587		B005D	177084012700	S02	19851023	25	1026	496	2188	0	09
201603	03295	SM128	G02587		B006	177084012202	D01	20010314	25	409	6	116	0	09
201603	03295	SM128	G02587		B006D	177084012202	D02	20010314	25	937	15	55	0	09
201603	03295	SM128	G02587		B007	177084014502	S01	20010321	25	3398	246	1333	0	09
201603	03295	SM128	G02587		B009	177084014900	S04	20130720	25	917	1282	283	0	09
201603	03295	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
201603	03295	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
201603	03295	SM128	G02587		B012	177084016401	S01	19940118	25	1792	1013	202	0	09
201603	03295	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
201603	03295	SM128	G02587		B013D	177084023500	D02	19770822	25	1386	953	1390	0	09
201603	03295	SM128	G02587		B015	177084024700	S01	20130930	0	0	0	0	0	12
201603	03295	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
201603	03295	SM128	G02587		B016D	177084025300	D02	19770912	25	2428	8872	85	0	11
201603	03295	SM128	G02587		B018	177084029200	S01	19771210	25	1518	9025	4023	0	09
201603	03295	SM128	G02587		B019	177084030600	S01	19851104	25	0	2104	0	0	11
201603	03295	SM128	G02587		B020	177084063300	D01	20010424	25	1174	197	9	0	09
201603	03295	SM128	G02587		B020D	177084063300	D02	20010424	25	1319	1142	25	0	09
201603	03295	SM128	G02587		B021	177084078200	S01	19931103	25	4345	2373	28230	0	09
201603	03295	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
201603	03295	SM128	G02587		B024D	177084088600	D02	20001010	25	2527	0	5931	0	09
201603	03295	SM128	G02587		C003	177084029600	S01	19780209	25	3050	3093	45266	0	09
201603	03295	SM128	G02587		C004	177084030000	D03	20010720	0	0	0	0	0	12
201603	03295	SM128	G02587		C004D	177084030000	D02	19780409	25	778	635	3410	0	09
201603	03295	SM128	G02587		C008	177084032000	S03	20131231	20	384	1030	11605	0	09
201603	03295	SM128	G02587		C013	177084037700	D01	19790406	25	57	535	454	0	09
201603	03295	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
201603	03295	SM128	G02587		C014	177084038900	S01	19790320	25	618	5686	25044	0	09
201603	03295	SM128	G02587		C015A	177084039300	S03	19960406	25	397	712	1116	0	09
201603	03295	SM128	G02587		C016	177084062000	S01	20140420	25	2191	1593	1085	0	09
201603	03295	SM128	G02587		C017	177084062600	S02	20140121	25	173	685	11083	0	09
201603	03295	SM128	G02587		C018D	177084062900	D02	19850729	25	102	349	2448	0	09
201603	03295	SM128	G02587		C019	177084088000	D01	20000925	25	588	1095	654	0	09
201603	03295	SM128	G02587		C019D	177084088000	D02	20000925	25	3541	2523	5385	0	09
201603	03295	SM128	G02587		C020	177084088100	D01	20001030	25	1918	3565	29012	0	09

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201603	03295	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
201603	03295	SM128	G02587		C021	177084088201	D01	20001013	0	0	0	0	0	12
201603	03295	SM128	G02587		C021D	177084088201	D02	20001013	0	0	0	0	0	12
201604	03295	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
201604	03295	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
201604	03295	SM128	G02587		A004C	177084014601	D04	20000623	12	418	154	2146	0	09
201604	03295	SM128	G02587		A004E	177084014601	D05	20000623	3	157	52	374	0	09
201604	03295	SM128	G02587		A011	177084017103	D01	19841219	12	215	145	521	0	08
201604	03295	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
201604	03295	SM128	G02587		A013	177084024002	S01	19970212	12	548	151	414	0	11
201604	03295	SM128	G02587		A016	177084033301	D03	20050604	12	440	511	5503	0	11
201604	03295	SM128	G02587		A016	177084033301	D02	20050603	12	462	0	9881	0	09
201604	03295	SM128	G02587		A017	177084028202	D01	20020718	12	83	0	1427	0	09
201604	03295	SM128	G02587		A017D	177084028202	D02	20020718	12	843	368	5989	0	09
201604	03295	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
201604	03295	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
201604	03295	SM128	G02587		A022	177084034402	D01	20040706	12	1406	247	4801	0	09
201604	03295	SM128	G02587		A022D	177084034402	D02	20040706	0	0	0	0	0	13
201604	03295	SM128	G02587		A024A	177084039700	S03	19890923	12	6084	1018	28	0	11
201604	03295	SM128	G02587		B001A	177084011000	S02	19850805	12	88	22	1852	0	09
201604	03295	SM128	G02587		B002	177084014401	D01	20000323	12	82	158	773	0	09
201604	03295	SM128	G02587		B002D	177084014401	D02	20000323	12	1046	673	179	0	09
201604	03295	SM128	G02587		B003	177084011601	S01	20030924	12	736	0	2548	0	09
201604	03295	SM128	G02587		B005D	177084012700	S02	19851023	12	461	251	903	0	09
201604	03295	SM128	G02587		B006	177084012202	D01	20010314	12	176	0	46	0	09
201604	03295	SM128	G02587		B006D	177084012202	D02	20010314	12	382	0	23	0	09
201604	03295	SM128	G02587		B007	177084014502	S01	20010321	12	1528	105	580	0	09
201604	03295	SM128	G02587		B009	177084014900	S04	20130720	12	392	403	137	0	09
201604	03295	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
201604	03295	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
201604	03295	SM128	G02587		B012	177084016401	S01	19940118	12	768	297	93	0	09
201604	03295	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
201604	03295	SM128	G02587		B013D	177084023500	D02	19770822	12	582	435	561	0	09
201604	03295	SM128	G02587		B015	177084024700	S01	20130930	0	0	0	0	0	12

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201604	03295	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
201604	03295	SM128	G02587		B016D	177084025300	D02	19770912	12	1019	2735	46	0	11
201604	03295	SM128	G02587		B018	177084029200	S01	19771210	12	620	2546	1786	0	09
201604	03295	SM128	G02587		B019	177084030600	S01	19851104	12	0	681	0	0	11
201604	03295	SM128	G02587		B020	177084063300	D01	20010424	12	539	58	11	0	09
201604	03295	SM128	G02587		B020D	177084063300	D02	20010424	12	549	357	11	0	09
201604	03295	SM128	G02587		B021	177084078200	S01	19931103	12	1862	712	12982	0	09
201604	03295	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
201604	03295	SM128	G02587		B024D	177084088600	D02	20001010	12	1082	0	2666	0	09
201604	03295	SM128	G02587		C003	177084029600	S01	19780209	12	1066	345	22487	0	09
201604	03295	SM128	G02587		C004	177084030000	D03	20010720	0	0	0	0	0	12
201604	03295	SM128	G02587		C004D	177084030000	D02	19780409	12	315	475	1508	0	09
201604	03295	SM128	G02587		C008	177084032000	S03	20131231	12	204	416	6615	0	09
201604	03295	SM128	G02587		C013	177084037700	D01	19790406	12	31	127	484	0	09
201604	03295	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
201604	03295	SM128	G02587		C014	177084038900	S01	19790320	12	31	2055	11633	0	09
201604	03295	SM128	G02587		C015A	177084039300	S03	19960406	12	184	219	11	0	09
201604	03295	SM128	G02587		C016	177084062000	S01	20140420	12	921	628	484	0	09
201604	03295	SM128	G02587		C017	177084062600	S02	20140121	12	51	171	5310	0	09
201604	03295	SM128	G02587		C018D	177084062900	D02	19850729	12	41	101	1238	0	09
201604	03295	SM128	G02587		C019	177084088000	D01	20000925	12	178	348	457	0	09
201604	03295	SM128	G02587		C019D	177084088000	D02	20000925	12	1371	470	1093	0	09
201604	03295	SM128	G02587		C020	177084088100	D01	20001030	12	919	1236	13624	0	09
201604	03295	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
201604	03295	SM128	G02587		C021	177084088201	D01	20001013	0	0	0	0	0	12
201604	03295	SM128	G02587		C021D	177084088201	D02	20001013	0	0	0	0	0	12
201605	03295	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
201605	03295	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
201605	03295	SM128	G02587		A004C	177084014601	D04	20000623	31	1261	1415	6914	0	09
201605	03295	SM128	G02587		A004E	177084014601	D05	20000623	29	2758	1662	7726	0	09
201605	03295	SM128	G02587		A011	177084017103	D01	19841219	31	416	845	1625	0	08
201605	03295	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
201605	03295	SM128	G02587		A013	177084024002	S01	19970212	31	1927	1297	1550	0	11
201605	03295	SM128	G02587		A016	177084033301	D03	20050604	31	1202	4188	14799	0	11

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201605	03295	SM128	G02587		A016	177084033301	D02	20050603	31	563	2634	29248	0	09
201605	03295	SM128	G02587		A017	177084028202	D01	20020718	31	245	0	4101	0	09
201605	03295	SM128	G02587		A017D	177084028202	D02	20020718	31	2777	4064	22210	0	09
201605	03295	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
201605	03295	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
201605	03295	SM128	G02587		A022	177084034402	D01	20040706	31	4163	2076	13120	0	09
201605	03295	SM128	G02587		A022D	177084034402	D02	20040706	0	0	0	0	0	13
201605	03295	SM128	G02587		A024A	177084039700	S03	19890923	31	14400	3587	589	0	11
201605	03295	SM128	G02587		B001A	177084011000	S02	19850805	31	241	418	5813	0	09
201605	03295	SM128	G02587		B002	177084014401	D01	20000323	31	228	0	3529	0	09
201605	03295	SM128	G02587		B002D	177084014401	D02	20000323	31	3055	3085	619	0	09
201605	03295	SM128	G02587		B003	177084011601	S01	20030924	31	1671	77	7251	0	09
201605	03295	SM128	G02587		B005D	177084012700	S02	19851023	31	891	632	2941	0	09
201605	03295	SM128	G02587		B006	177084012202	D01	20010314	31	541	2836	214	0	09
201605	03295	SM128	G02587		B006D	177084012202	D02	20010314	31	1443	836	122	0	09
201605	03295	SM128	G02587		B007	177084014502	S01	20010321	31	4632	95	1832	0	09
201605	03295	SM128	G02587		B009	177084014900	S04	20130720	31	1073	703	372	0	09
201605	03295	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
201605	03295	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
201605	03295	SM128	G02587		B012	177084016401	S01	19940118	31	2565	2599	331	0	09
201605	03295	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
201605	03295	SM128	G02587		B013D	177084023500	D02	19770822	31	1609	2693	2006	0	09
201605	03295	SM128	G02587		B015	177084024700	S01	20130930	0	0	0	0	0	12
201605	03295	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
201605	03295	SM128	G02587		B016D	177084025300	D02	19770912	31	2824	8327	66	0	11
201605	03295	SM128	G02587		B018	177084029200	S01	19771210	31	1481	6934	1170	0	09
201605	03295	SM128	G02587		B019	177084030600	S01	19851104	31	0	3289	0	0	11
201605	03295	SM128	G02587		B020	177084063300	D01	20010424	20	1054	1149	3	0	09
201605	03295	SM128	G02587		B020D	177084063300	D02	20010424	20	906	573	18	0	09
201605	03295	SM128	G02587		B021	177084078200	S01	19931103	9	1334	487	9158	0	09
201605	03295	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
201605	03295	SM128	G02587		B024D	177084088600	D02	20001010	23	2164	356	6080	0	09
201605	03295	SM128	G02587		C003	177084029600	S01	19780209	31	3395	2564	64266	0	09
201605	03295	SM128	G02587		C004	177084030000	D03	20010720	0	0	0	0	0	12

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201605	03295	SM128	G02587		C004D	177084030000	D02	19780409	31	1009	1443	5228	0	09
201605	03295	SM128	G02587		C008	177084032000	S03	20131231	31	566	910	18622	0	09
201605	03295	SM128	G02587		C013	177084037700	D01	19790406	31	77	259	943	0	09
201605	03295	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
201605	03295	SM128	G02587		C014	177084038900	S01	19790320	31	1341	5647	32924	0	09
201605	03295	SM128	G02587		C015A	177084039300	S03	19960406	31	503	1751	1491	0	09
201605	03295	SM128	G02587		C016	177084062000	S01	20140420	31	2536	2397	1356	0	09
201605	03295	SM128	G02587		C017	177084062600	S02	20140121	31	231	892	11991	0	09
201605	03295	SM128	G02587		C018D	177084062900	D02	19850729	31	101	1501	2225	0	09
201605	03295	SM128	G02587		C019	177084088000	D01	20000925	31	482	558	290	0	09
201605	03295	SM128	G02587		C019D	177084088000	D02	20000925	31	4171	1343	3693	0	09
201605	03295	SM128	G02587		C020	177084088100	D01	20001030	31	2291	2620	39742	0	09
201605	03295	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
201605	03295	SM128	G02587		C021	177084088201	D01	20001013	0	0	0	0	0	12
201605	03295	SM128	G02587		C021D	177084088201	D02	20001013	0	0	0	0	0	12
201606	03295	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
201606	03295	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
201606	03295	SM128	G02587		A004C	177084014601	D04	20000623	30	1064	881	5630	0	09
201606	03295	SM128	G02587		A004E	177084014601	D05	20000623	30	2360	3614	5083	0	09
201606	03295	SM128	G02587		A011	177084017103	D01	19841219	30	494	2642	1113	0	08
201606	03295	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
201606	03295	SM128	G02587		A013	177084024002	S01	19970212	30	1681	2099	1172	0	11
201606	03295	SM128	G02587		A016	177084033301	D02	20050603	30	1206	1552	28547	0	09
201606	03295	SM128	G02587		A016	177084033301	D03	20050604	30	1182	2711	14057	0	11
201606	03295	SM128	G02587		A017	177084028202	D01	20020718	30	110	758	3576	0	09
201606	03295	SM128	G02587		A017D	177084028202	D02	20020718	30	1931	2920	13854	0	09
201606	03295	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
201606	03295	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
201606	03295	SM128	G02587		A022	177084034402	D01	20040706	30	4255	1745	12459	0	09
201606	03295	SM128	G02587		A022D	177084034402	D02	20040706	0	0	0	0	0	13
201606	03295	SM128	G02587		A024A	177084039700	S03	19890923	30	15520	3483	515	0	11
201606	03295	SM128	G02587		B001A	177084011000	S02	19850805	30	175	661	3920	0	09
201606	03295	SM128	G02587		B002	177084014401	D01	20000323	30	172	413	1891	0	09
201606	03295	SM128	G02587		B002D	177084014401	D02	20000323	30	3295	3695	294	0	09

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201606	03295	SM128	G02587		B003	177084011601	S01	20030924	30	1421	623	6600	0	09
201606	03295	SM128	G02587		B005D	177084012700	S02	19851023	30	828	1755	1896	0	09
201606	03295	SM128	G02587		B006	177084012202	D01	20010314	30	466	1750	105	0	09
201606	03295	SM128	G02587		B006D	177084012202	D02	20010314	30	1378	619	120	0	09
201606	03295	SM128	G02587		B007	177084014502	S01	20010321	30	4594	1358	774	0	09
201606	03295	SM128	G02587		B009	177084014900	S04	20130720	30	1048	2573	30	0	09
201606	03295	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
201606	03295	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
201606	03295	SM128	G02587		B012	177084016401	S01	19940118	30	2449	1058	30	0	09
201606	03295	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
201606	03295	SM128	G02587		B013D	177084023500	D02	19770822	12	595	419	156	0	09
201606	03295	SM128	G02587		B015	177084024700	S01	20130930	0	0	0	0	0	12
201606	03295	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
201606	03295	SM128	G02587		B016D	177084025300	D02	19770912	30	2779	9134	40	0	11
201606	03295	SM128	G02587		B018	177084029200	S01	19771210	30	1528	8102	2724	0	09
201606	03295	SM128	G02587		B019	177084030600	S01	19851104	30	0	3334	0	0	11
201606	03295	SM128	G02587		B020	177084063300	D01	20010424	0	0	0	0	0	12
201606	03295	SM128	G02587		B020D	177084063300	D02	20010424	0	0	0	0	0	12
201606	03295	SM128	G02587		B021	177084078200	S01	19931103	0	0	0	0	0	12
201606	03295	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
201606	03295	SM128	G02587		B024D	177084088600	D02	20001010	0	0	0	0	0	12
201606	03295	SM128	G02587		C003	177084029600	S01	19780209	30	4004	4700	64201	0	09
201606	03295	SM128	G02587		C004	177084030000	D03	20010720	0	0	0	0	0	12
201606	03295	SM128	G02587		C004D	177084030000	D02	19780409	30	976	327	4814	0	09
201606	03295	SM128	G02587		C008	177084032000	S03	20131231	30	494	345	16658	0	09
201606	03295	SM128	G02587		C013	177084037700	D01	19790406	30	58	341	137	0	09
201606	03295	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
201606	03295	SM128	G02587		C014	177084038900	S01	19790320	30	1024	5126	31196	0	09
201606	03295	SM128	G02587		C015A	177084039300	S03	19960406	30	505	0	1756	0	09
201606	03295	SM128	G02587		C016	177084062000	S01	20140420	30	2616	1969	1326	0	09
201606	03295	SM128	G02587		C017	177084062600	S02	20140121	30	87	413	13380	0	09
201606	03295	SM128	G02587		C018D	177084062900	D02	19850729	30	88	567	1891	0	09
201606	03295	SM128	G02587		C019	177084088000	D01	20000925	30	27	822	64	0	09
201606	03295	SM128	G02587		C019D	177084088000	D02	20000925	30	4215	1642	4595	0	09

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201606	03295	SM128	G02587		C020	177084088100	D01	20001030	30	2437	3073	40609	0	09
201606	03295	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
201606	03295	SM128	G02587		C021	177084088201	D01	20001013	0	0	0	0	0	12
201606	03295	SM128	G02587		C021D	177084088201	D02	20001013	0	0	0	0	0	12
201601	03295	SM137	G02588		A004	177084021900	S01	19811201	0	0	0	0	0	12
201601	03295	SM137	G02588		A010	177084035700	S01	19810529	0	0	0	0	0	12
201601	03295	SM137	G02588		C007	177084091900	S01	20040514	31	454	0	1788	0	08
201602	03295	SM137	G02588		A004	177084021900	S01	19811201	0	0	0	0	0	12
201602	03295	SM137	G02588		A010	177084035700	S01	19810529	0	0	0	0	0	12
201602	03295	SM137	G02588		C007	177084091900	S01	20040514	29	330	2416	1449	0	09
201603	03295	SM137	G02588		A004	177084021900	S01	19811201	0	0	0	0	0	12
201603	03295	SM137	G02588		A010	177084035700	S01	19810529	0	0	0	0	0	12
201603	03295	SM137	G02588		C007	177084091900	S01	20040514	31	264	1293	980	0	09
201604	03295	SM137	G02588		A004	177084021900	S01	19811201	0	0	0	0	0	12
201604	03295	SM137	G02588		A010	177084035700	S01	19810529	0	0	0	0	0	12
201604	03295	SM137	G02588		C007	177084091900	S01	20040514	30	395	1537	1702	0	09
201605	03295	SM137	G02588		A004	177084021900	S01	19811201	0	0	0	0	0	12
201605	03295	SM137	G02588		A010	177084035700	S01	19810529	0	0	0	0	0	12
201605	03295	SM137	G02588		C007	177084091900	S01	20040514	31	483	1885	2017	0	09
201606	03295	SM137	G02588		A004	177084021900	S01	19811201	0	0	0	0	0	12
201606	03295	SM137	G02588		A010	177084035700	S01	19810529	0	0	0	0	0	12
201606	03295	SM137	G02588		C007	177084091900	S01	20040514	30	414	2068	1837	0	09
201601	03295	SM137	G02592		C001	177084088901	S02	20150401	0	0	0	0	0	13
201601	03295	SM137	G02592		C002	177084089100	S03	20140304	30	16851	9982	0	0	08
201601	03295	SM137	G02592		C004	177084090300	S02	20140923	30	3395	11727	65	0	08
201601	03295	SM137	G02592		C005	177084090400	S02	20100823	0	0	0	0	0	13
201602	03295	SM137	G02592		C001	177084088901	S02	20150401	0	0	0	0	0	13
201602	03295	SM137	G02592		C002	177084089100	S03	20140304	29	15723	8114	0	0	08
201602	03295	SM137	G02592		C004	177084090300	S02	20140923	0	0	0	0	0	12
201602	03295	SM137	G02592		C005	177084090400	S02	20100823	0	0	0	0	0	13
201603	03295	SM137	G02592		C001	177084088901	S02	20150401	0	0	0	0	0	13
201603	03295	SM137	G02592		C002	177084089100	S03	20140304	31	16980	9829	0	0	08

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201603	03295	SM137	G02592		C004	177084090300	S02	20140923	0	0	0	0	0	12
201603	03295	SM137	G02592		C005	177084090400	S02	20100823	0	0	0	0	0	13
201604	03295	SM137	G02592		C001	177084088901	S02	20150401	0	0	0	0	0	13
201604	03295	SM137	G02592		C002	177084089100	S03	20140304	30	17516	10606	0	0	08
201604	03295	SM137	G02592		C004	177084090300	S02	20140923	0	0	0	0	0	12
201604	03295	SM137	G02592		C005	177084090400	S02	20100823	0	0	0	0	0	13
201605	03295	SM137	G02592		C001	177084088901	S02	20150401	0	0	0	0	0	13
201605	03295	SM137	G02592		C002	177084089100	S03	20140304	31	17995	9925	0	0	08
201605	03295	SM137	G02592		C004	177084090300	S02	20140923	0	0	0	0	0	12
201605	03295	SM137	G02592		C005	177084090400	S02	20100823	0	0	0	0	0	13
201606	03295	SM137	G02592		C001	177084088901	S02	20150401	0	0	0	0	0	13
201606	03295	SM137	G02592		C002	177084089100	S03	20140304	30	17311	9838	0	0	08
201606	03295	SM137	G02592		C004	177084090300	S02	20140923	0	0	0	0	0	12
201606	03295	SM137	G02592		C005	177084090400	S02	20100823	0	0	0	0	0	13
201601	03295	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
201601	03295	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
201601	03295	SM269	G02600		C006	177074015800	S06	20151213	20	553	39025	84	0	11
201601	03295	SM269	G02600		C008	177074017701	S02	20131025	7	856	5898	9	0	09
201601	03295	SM269	G02600		C010	177074020701	S01	20060319	28	496	0	642	0	09
201601	03295	SM269	G02600		C011	177074022401	S02	20090611	0	0	0	0	0	13
201601	03295	SM269	G02600		C014	177074026901	S01	20060221	28	2481	4175	30014	0	09
201601	03295	SM269	G02600		C015	177074028300	S08	20101030	0	0	0	0	0	12
201601	03295	SM269	G02600		C016	177074029600	S02	19950522	0	0	0	0	0	13
201601	03295	SM269	G02600		C020	177074034901	S03	20151215	27	4921	107091	297	0	11
201601	03295	SM269	G02600		C023	177074036802	S01	20070524	28	1191	1691	5136	0	09
201601	03295	SM269	G02600		C024	177074037300	S04	20100807	0	0	0	0	0	13
201601	03295	SM269	G02600		C025	177074083500	S05	20151223	27	272	36938	548	0	11
201601	03295	SM269	G02600		C026	177074083700	S03	20110317	28	1072	2024	14659	0	09
201601	03295	SM269	G02600		C027	177074085200	S02	20060310	0	0	0	0	0	13
201601	03295	SM269	G02600		C028	177074089402	S01	20080825	6	1282	9050	5187	0	09
201601	03295	SM269	G02600		E005	177074029300	S02	19950405	31	4743	2589	1141	0	09
201601	03295	SM269	G02600		E011	177074035601	S01	20111227	31	6489	13784	2895	0	11
201601	03295	SM269	G02600		I001	177074082601	S02	20030516	28	2389	3084	32603	0	09

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201601	03295	SM269	G02600		I002	177074082701	S03	20080617	0	0	0	0	0	12
201601	03295	SM269	G02600		I003	177074082800	S01	20020224	0	0	0	0	0	12
201602	03295	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
201602	03295	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
201602	03295	SM269	G02600		C006	177074015800	S06	20151213	17	416	34616	50	0	11
201602	03295	SM269	G02600		C008	177074017701	S02	20131025	9	1337	5286	5	0	09
201602	03295	SM269	G02600		C010	177074020701	S01	20060319	29	396	0	186	0	09
201602	03295	SM269	G02600		C011	177074022401	S02	20090611	0	0	0	0	0	13
201602	03295	SM269	G02600		C014	177074026901	S01	20060221	29	3684	6115	36816	0	09
201602	03295	SM269	G02600		C015	177074028300	S08	20101030	0	0	0	0	0	12
201602	03295	SM269	G02600		C016	177074029600	S02	19950522	0	0	0	0	0	13
201602	03295	SM269	G02600		C020	177074034901	S03	20151215	29	5585	147565	2546	0	11
201602	03295	SM269	G02600		C023	177074036802	S01	20070524	29	1177	1606	5773	0	09
201602	03295	SM269	G02600		C024	177074037300	S04	20100807	0	0	0	0	0	13
201602	03295	SM269	G02600		C025	177074083500	S05	20151223	29	232	40208	143	0	11
201602	03295	SM269	G02600		C026	177074083700	S03	20110317	29	820	421	17067	0	09
201602	03295	SM269	G02600		C027	177074085200	S02	20060310	0	0	0	0	0	13
201602	03295	SM269	G02600		C028	177074089402	S01	20080825	4	803	4977	2906	0	09
201602	03295	SM269	G02600		E005	177074029300	S02	19950405	29	4147	424	900	0	09
201602	03295	SM269	G02600		E011	177074035601	S01	20111227	29	6224	13599	2505	0	11
201602	03295	SM269	G02600		I001	177074082601	S02	20030516	29	2993	6555	36417	0	09
201602	03295	SM269	G02600		I002	177074082701	S03	20080617	2	0	0	650	0	09
201602	03295	SM269	G02600		I003	177074082800	S01	20020224	2	0	0	171	0	09
201603	03295	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
201603	03295	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
201603	03295	SM269	G02600		C006	177074015800	S06	20151213	31	377	63447	195	0	11
201603	03295	SM269	G02600		C008	177074017701	S02	20131025	10	1785	5667	0	0	09
201603	03295	SM269	G02600		C010	177074020701	S01	20060319	31	578	761	207	0	09
201603	03295	SM269	G02600		C011	177074022401	S02	20090611	0	0	0	0	0	13
201603	03295	SM269	G02600		C014	177074026901	S01	20060221	31	4213	6962	42317	0	09
201603	03295	SM269	G02600		C015	177074028300	S08	20101030	0	0	0	0	0	12
201603	03295	SM269	G02600		C016	177074029600	S02	19950522	0	0	0	0	0	13
201603	03295	SM269	G02600		C020	177074034901	S03	20151215	31	4038	133834	7460	0	11
201603	03295	SM269	G02600		C023	177074036802	S01	20070524	31	1714	2311	5919	0	09

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201603	03295	SM269	G02600		C024	177074037300	S04	20100807	0	0	0	0	0	13
201603	03295	SM269	G02600		C025	177074083500	S05	20151223	31	183	43682	206	0	11
201603	03295	SM269	G02600		C026	177074083700	S03	20110317	31	1082	906	18796	0	09
201603	03295	SM269	G02600		C027	177074085200	S02	20060310	0	0	0	0	0	13
201603	03295	SM269	G02600		C028	177074089402	S01	20080825	0	0	0	0	0	12
201603	03295	SM269	G02600		E005	177074029300	S02	19950405	31	3999	1309	799	0	09
201603	03295	SM269	G02600		E011	177074035601	S01	20111227	31	6218	21372	2284	0	11
201603	03295	SM269	G02600		I001	177074082601	S02	20030516	31	2896	2803	37581	0	09
201603	03295	SM269	G02600		I002	177074082701	S03	20080617	0	0	0	0	0	12
201603	03295	SM269	G02600		I003	177074082800	S01	20020224	0	0	0	0	0	12
201604	03295	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
201604	03295	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
201604	03295	SM269	G02600		C006	177074015800	S06	20151213	30	153	39525	123	0	11
201604	03295	SM269	G02600		C008	177074017701	S02	20131025	12	1658	5838	0	0	09
201604	03295	SM269	G02600		C010	177074020701	S01	20060319	30	1113	602	472	0	09
201604	03295	SM269	G02600		C011	177074022401	S02	20090611	0	0	0	0	0	13
201604	03295	SM269	G02600		C014	177074026901	S01	20060221	30	5135	7887	41566	0	09
201604	03295	SM269	G02600		C015	177074028300	S08	20101030	0	0	0	0	0	12
201604	03295	SM269	G02600		C016	177074029600	S02	19950522	0	0	0	0	0	13
201604	03295	SM269	G02600		C020	177074034901	S03	20151215	30	3282	109929	9176	0	11
201604	03295	SM269	G02600		C023	177074036802	S01	20070524	30	1975	1982	5907	0	09
201604	03295	SM269	G02600		C024	177074037300	S04	20100807	0	0	0	0	0	13
201604	03295	SM269	G02600		C025	177074083500	S05	20151223	30	78	33453	193	0	11
201604	03295	SM269	G02600		C026	177074083700	S03	20110317	30	1311	1111	17524	0	09
201604	03295	SM269	G02600		C027	177074085200	S02	20060310	0	0	0	0	0	13
201604	03295	SM269	G02600		C028	177074089402	S01	20080825	0	0	0	0	0	12
201604	03295	SM269	G02600		E005	177074029300	S02	19950405	30	2368	2790	383	0	09
201604	03295	SM269	G02600		E011	177074035601	S01	20111227	30	7105	20775	2092	0	11
201604	03295	SM269	G02600		I001	177074082601	S02	20030516	30	3148	1911	38345	0	09
201604	03295	SM269	G02600		I002	177074082701	S03	20080617	0	0	0	0	0	12
201604	03295	SM269	G02600		I003	177074082800	S01	20020224	0	0	0	0	0	12
201605	03295	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
201605	03295	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
201605	03295	SM269	G02600		C006	177074015800	S06	20151213	31	0	31077	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	SM269	G02600		C008	177074017701	S02	20131025	8	879	4943	0	0	09
201605	03295	SM269	G02600		C010	177074020701	S01	20060319	31	452	441	393	0	09
201605	03295	SM269	G02600		C011	177074022401	S02	20090611	0	0	0	0	0	13
201605	03295	SM269	G02600		C014	177074026901	S01	20060221	31	4254	7304	44045	0	09
201605	03295	SM269	G02600		C015	177074028300	S08	20101030	0	0	0	0	0	12
201605	03295	SM269	G02600		C016	177074029600	S02	19950522	0	0	0	0	0	13
201605	03295	SM269	G02600		C020	177074034901	S03	20151215	31	3151	113085	10902	0	11
201605	03295	SM269	G02600		C023	177074036802	S01	20070524	31	1450	1556	5767	0	09
201605	03295	SM269	G02600		C024	177074037300	S04	20100807	0	0	0	0	0	13
201605	03295	SM269	G02600		C025	177074083500	S05	20151223	31	333	35968	120	0	11
201605	03295	SM269	G02600		C026	177074083700	S03	20110317	31	1060	763	17231	0	09
201605	03295	SM269	G02600		C027	177074085200	S02	20060310	0	0	0	0	0	13
201605	03295	SM269	G02600		C028	177074089402	S01	20080825	7	1332	4151	2570	0	09
201605	03295	SM269	G02600		E005	177074029300	S02	19950405	31	2801	2874	549	0	09
201605	03295	SM269	G02600		E011	177074035601	S01	20111227	31	6449	15300	2094	0	11
201605	03295	SM269	G02600		I001	177074082601	S02	20030516	31	2765	1701	38986	0	09
201605	03295	SM269	G02600		I002	177074082701	S03	20080617	0	0	0	0	0	12
201605	03295	SM269	G02600		I003	177074082800	S01	20020224	0	0	0	0	0	12
201606	03295	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
201606	03295	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
201606	03295	SM269	G02600		C006	177074015800	S06	20151213	30	323	31225	197	0	11
201606	03295	SM269	G02600		C008	177074017701	S02	20131025	17	2311	9517	2	0	09
201606	03295	SM269	G02600		C010	177074020701	S01	20060319	30	643	602	514	0	09
201606	03295	SM269	G02600		C011	177074022401	S02	20090611	0	0	0	0	0	13
201606	03295	SM269	G02600		C014	177074026901	S01	20060221	30	4157	8629	42956	0	09
201606	03295	SM269	G02600		C015	177074028300	S08	20101030	0	0	0	0	0	12
201606	03295	SM269	G02600		C016	177074029600	S02	19950522	0	0	0	0	0	13
201606	03295	SM269	G02600		C020	177074034901	S03	20151215	30	2522	101507	10917	0	11
201606	03295	SM269	G02600		C023	177074036802	S01	20070524	30	1624	699	5634	0	09
201606	03295	SM269	G02600		C024	177074037300	S04	20100807	0	0	0	0	0	13
201606	03295	SM269	G02600		C025	177074083500	S05	20151223	30	46	32840	116	0	11
201606	03295	SM269	G02600		C026	177074083700	S03	20110317	30	1022	2646	15904	0	09
201606	03295	SM269	G02600		C027	177074085200	S02	20060310	0	0	0	0	0	13
201606	03295	SM269	G02600		C028	177074089402	S01	20080825	15	1016	3698	2415	0	09

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201606	03295	SM269	G02600		E005	177074029300	S02	19950405	24	1980	1413	379	0	09
201606	03295	SM269	G02600		E011	177074035601	S01	20111227	30	6864	2664	1721	0	11
201606	03295	SM269	G02600		I001	177074082601	S02	20030516	30	2608	2797	36840	0	09
201606	03295	SM269	G02600		I002	177074082701	S03	20080617	0	0	0	0	0	12
201606	03295	SM269	G02600		I003	177074082800	S01	20020224	0	0	0	0	0	12
201601	02628	EI057	G02601		016	177094148400	S05	20140308	0	0	0	0	0	13
201602	02628	EI057	G02601		016	177094148400	S05	20140308	1	0	1909	0	0	11
201603	02628	EI057	G02601		016	177094148400	S05	20140308	31	101	94451	0	0	11
201604	02628	EI057	G02601		016	177094148400	S05	20140308	30	2646	85821	0	0	11
201605	02628	EI057	G02601		016	177094148400	S05	20140308	31	845	98925	0	0	11
201601	03295	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
201602	03295	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
201603	03295	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
201604	03295	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
201605	03295	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
201601	02628	EI330	G02613		B004	177104056502	S01	20030621	2	0	43	0	0	11
201602	02628	EI330	G02613		B004	177104056502	S01	20030621	2	0	56	0	0	11
201603	02628	EI330	G02613		B004	177104056502	S01	20030621	0	0	0	0	0	13
201604	02628	EI330	G02613		B004	177104056502	S01	20030621	2	0	110	0	0	11
201605	02628	EI330	G02613		B004	177104056502	S01	20030621	1	0	68	0	0	11
201601	00078	ST036	G02624		002	177154117403	S01	20080527	0	0	0	0	0	13
201601	00078	ST036	G02624		B001	177154010001	S01	20030512	0	0	0	0	0	13
201601	00078	ST036	G02624		B006	177154023701	S01	20030425	0	0	0	0	0	12
201601	00078	ST036	G02624		B009	177154028901	S03	20061115	0	0	0	0	0	12
201601	00078	ST036	G02624		B021	177154102000	S02	20051213	0	0	0	0	0	13
201602	00078	ST036	G02624		002	177154117403	S01	20080527	0	0	0	0	0	13
201602	00078	ST036	G02624		B001	177154010001	S01	20030512	0	0	0	0	0	13
201602	00078	ST036	G02624		B006	177154023701	S01	20030425	17	557	1126	11015	0	09
201602	00078	ST036	G02624		B009	177154028901	S03	20061115	16	3547	3190	876	0	09
201602	00078	ST036	G02624		B021	177154102000	S02	20051213	0	0	0	0	0	13
201603	00078	ST036	G02624		002	177154117403	S01	20080527	0	0	0	0	0	13

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201603	00078	ST036	G02624		B001	177154010001	S01	20030512	0	0	0	0	0	13
201603	00078	ST036	G02624		B006	177154023701	S01	20030425	31	1296	2917	18038	0	09
201603	00078	ST036	G02624		B009	177154028901	S03	20061115	31	4575	4845	1364	0	09
201603	00078	ST036	G02624		B021	177154102000	S02	20051213	0	0	0	0	0	13
201604	00078	ST036	G02624		002	177154117403	S01	20080527	0	0	0	0	0	13
201604	00078	ST036	G02624		B001	177154010001	S01	20030512	0	0	0	0	0	13
201604	00078	ST036	G02624		B006	177154023701	S01	20030425	30	386	2256	19670	0	09
201604	00078	ST036	G02624		B009	177154028901	S03	20061115	30	3259	3545	834	0	09
201604	00078	ST036	G02624		B021	177154102000	S02	20051213	0	0	0	0	0	13
201605	00078	ST036	G02624		002	177154117403	S01	20080527	0	0	0	0	0	13
201605	00078	ST036	G02624		B001	177154010001	S01	20030512	0	0	0	0	0	13
201605	00078	ST036	G02624		B006	177154023701	S01	20030425	24	274	1907	14556	0	09
201605	00078	ST036	G02624		B009	177154028901	S03	20061115	24	2482	2762	860	0	09
201605	00078	ST036	G02624		B021	177154102000	S02	20051213	0	0	0	0	0	13
201601	00078	ST037	G02625		A001	177154008601	S02	20080403	31	2839	2769	55752	0	11
201601	00078	ST037	G02625		A002	177154011101	S04	20150719	0	0	0	0	0	13
201601	00078	ST037	G02625		A004	177154014002	S01	20100607	31	5263	1838	901	0	11
201601	00078	ST037	G02625		A006	177154014601	S03	20091219	0	0	0	0	0	13
201601	00078	ST037	G02625		A008	177154018601	S01	19990908	28	2110	2124	19629	0	09
201601	00078	ST037	G02625		A011	177154097600	S01	19990809	31	2437	2709	28988	0	09
201601	00078	ST037	G02625		A012	177154100200	S02	20150613	28	0	7824	664	0	08
201601	00078	ST037	G02625		A013	177154100300	S02	20081207	0	0	0	0	0	12
201601	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
201601	00078	ST037	G02625		A016	177154102501	S02	20140307	29	667	1358	2767	0	09
201601	00078	ST037	G02625		A018	177154110100	S01	20020614	28	1614	1383	15955	0	09
201601	00078	ST037	G02625		A019	177154110200	S01	20020608	31	4412	4358	31408	0	09
201601	00078	ST037	G02625		C001	177154015602	S02	20070620	0	0	0	0	0	13
201601	00078	ST037	G02625		C004	177154019801	S01	20061231	29	1389	1294	37003	0	09
201601	00078	ST037	G02625		C007	177154030202	S03	20100805	0	0	0	0	0	12
201601	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
201601	00078	ST037	G02625		C008D	177154094701	D61	19980517	0	0	0	0	0	12
201601	00078	ST037	G02625		C009	177154107700	S04	20140530	0	0	0	0	0	12
201601	00078	ST037	G02625		C010	177154107801	S01	20100730	31	2010	885	32539	0	09

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201601	00078	ST037	G02625		C011	177154124600	D02	20110831	31	1071	46715	11701	0	11
201601	00078	ST037	G02625		C011	177154124600	D01	20110822	31	3096	5848	41005	0	08
201601	00078	ST037	G02625		H001	177154087500	D04	20030829	31	3473	7016	7993	0	09
201601	00078	ST037	G02625		H001D	177154087500	D03	20030829	0	0	0	0	0	12
201601	00078	ST037	G02625		H002	177154088000	D06	20090105	0	0	0	0	0	12
201601	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	3055	10854	49447	0	09
201601	00078	ST037	G02625		H003	177154088500	D03	20010807	28	1346	778	14007	0	09
201601	00078	ST037	G02625		H003D	177154088500	D04	20010807	28	1733	593	20479	0	09
201601	00078	ST037	G02625		H004	177154089303	S01	20101119	31	1969	1322	9096	0	09
201601	00078	ST037	G02625		H005	177154089500	D03	20071031	0	0	0	0	0	13
201601	00078	ST037	G02625		H005D	177154089500	D02	19961030	28	2074	3536	34640	0	09
201601	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
201601	00078	ST037	G02625		H006D	177154089601	D02	19970310	28	1940	5796	38090	0	09
201601	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
201601	00078	ST037	G02625		H007D	177154092601	D61	19970907	0	0	0	0	0	12
201601	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
201601	00078	ST037	G02625		H008D	177154092700	D61	19970921	28	1293	7157	30439	0	09
201601	00078	ST037	G02625		H009	177154096500	S04	20100519	0	0	0	0	0	13
201601	00078	ST037	G02625		H011	177154113801	S04	20090401	0	0	0	0	0	13
201601	00078	ST037	G02625		H013	177154115101	S02	20060717	31	4248	15981	39520	0	09
201601	00078	ST037	G02625		I001	177154093701	S01	20050103	31	2280	1823	20634	0	09
201601	00078	ST037	G02625		I002	177154101001	S01	20070430	28	1477	1142	36424	0	09
201601	00078	ST037	G02625		I003	177154094105	D02	20080125	28	914	519	9021	0	09
201601	00078	ST037	G02625		I003	177154094105	D01	20080125	0	0	0	0	0	12
201601	00078	ST037	G02625		I004	177154096101	S02	20150214	22	4450	2917	0	0	08
201601	00078	ST037	G02625		I005	177154106600	S04	20110425	31	2657	4430	24720	0	11
201601	00078	ST037	G02625		I007	177154097500	S03	20060221	28	1344	540	17091	0	09
201601	00078	ST037	G02625		I008	177154112602	S01	20101014	19	838	658	7784	0	11
201601	00078	ST037	G02625		I009	177154121800	S02	20130201	28	2452	1310	7604	0	09
201601	00078	ST037	G02625		I010	177154125600	D02	20130614	31	12491	6404	40878	0	09
201601	00078	ST037	G02625		I010	177154125600	D01	20130614	31	1134	14239	9373	0	09
201601	00078	ST037	G02625		I011	177154125700	S01	20130508	28	1099	11616	19817	0	09
201602	00078	ST037	G02625		A001	177154008601	S02	20080403	29	2382	6660	47100	0	11
201602	00078	ST037	G02625		A002	177154011101	S04	20150719	0	0	0	0	0	13

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201602	00078	ST037	G02625		A004	177154014002	S01	20100607	29	6069	1934	1019	0	11
201602	00078	ST037	G02625		A006	177154014601	S03	20091219	0	0	0	0	0	13
201602	00078	ST037	G02625		A008	177154018601	S01	19990908	29	2422	2995	22674	0	09
201602	00078	ST037	G02625		A011	177154097600	S01	19990809	29	2345	2852	28068	0	09
201602	00078	ST037	G02625		A012	177154100200	S02	20150613	29	0	7709	299	0	08
201602	00078	ST037	G02625		A013	177154100300	S02	20081207	0	0	0	0	0	12
201602	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
201602	00078	ST037	G02625		A016	177154102501	S02	20140307	29	743	1306	3088	0	09
201602	00078	ST037	G02625		A018	177154110100	S01	20020614	29	1701	1653	15941	0	09
201602	00078	ST037	G02625		A019	177154110200	S01	20020608	29	3704	4450	28257	0	09
201602	00078	ST037	G02625		C001	177154015602	S02	20070620	0	0	0	0	0	13
201602	00078	ST037	G02625		C004	177154019801	S01	20061231	29	1217	809	38207	0	09
201602	00078	ST037	G02625		C007	177154030202	S03	20100805	0	0	0	0	0	12
201602	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
201602	00078	ST037	G02625		C008D	177154094701	D61	19980517	0	0	0	0	0	12
201602	00078	ST037	G02625		C009	177154107700	S04	20140530	0	0	0	0	0	12
201602	00078	ST037	G02625		C010	177154107801	S01	20100730	29	2039	1025	33243	0	09
201602	00078	ST037	G02625		C011	177154124600	D02	20110831	29	1276	59602	11957	0	11
201602	00078	ST037	G02625		C011	177154124600	D01	20110822	29	2573	1994	40975	0	08
201602	00078	ST037	G02625		H001	177154087500	D04	20030829	29	3254	7494	7542	0	09
201602	00078	ST037	G02625		H001D	177154087500	D03	20030829	0	0	0	0	0	12
201602	00078	ST037	G02625		H002	177154088000	D06	20090105	0	0	0	0	0	12
201602	00078	ST037	G02625		H002D	177154088000	D05	20010723	29	2753	8589	44879	0	09
201602	00078	ST037	G02625		H003	177154088500	D03	20010807	29	1326	343	13941	0	09
201602	00078	ST037	G02625		H003D	177154088500	D04	20010807	29	1726	526	20662	0	09
201602	00078	ST037	G02625		H004	177154089303	S01	20101119	29	1952	1141	9262	0	09
201602	00078	ST037	G02625		H005	177154089500	D03	20071031	0	0	0	0	0	13
201602	00078	ST037	G02625		H005D	177154089500	D02	19961030	29	1846	5620	35932	0	09
201602	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
201602	00078	ST037	G02625		H006D	177154089601	D02	19970310	29	2007	4786	39656	0	09
201602	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
201602	00078	ST037	G02625		H007D	177154092601	D61	19970907	0	0	0	0	0	12
201602	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
201602	00078	ST037	G02625		H008D	177154092700	D61	19970921	29	1450	2185	29170	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
201602	00078	ST037	G02625		H009	177154096500	S04	20100519	0	0	0	0	0	13
201602	00078	ST037	G02625		H011	177154113801	S04	20090401	0	0	0	0	0	13
201602	00078	ST037	G02625		H013	177154115101	S02	20060717	29	4103	15209	38439	0	09
201602	00078	ST037	G02625		I001	177154093701	S01	20050103	29	2237	1952	20938	0	09
201602	00078	ST037	G02625		I002	177154101001	S01	20070430	29	1305	740	32452	0	09
201602	00078	ST037	G02625		I003	177154094105	D01	20080125	0	0	0	0	0	12
201602	00078	ST037	G02625		I003	177154094105	D02	20080125	29	1049	625	9940	0	09
201602	00078	ST037	G02625		I004	177154096101	S02	20150214	29	4001	5498	0	0	08
201602	00078	ST037	G02625		I005	177154106600	S04	20110425	29	2309	4453	21626	0	11
201602	00078	ST037	G02625		I007	177154097500	S03	20060221	28	1843	715	16676	0	09
201602	00078	ST037	G02625		I008	177154112602	S01	20101014	0	0	0	0	0	13
201602	00078	ST037	G02625		I008	177154112602	S02	20160217	13	5749	3405	36	0	11
201602	00078	ST037	G02625		I009	177154121800	S02	20130201	29	2386	1329	7142	0	09
201602	00078	ST037	G02625		I010	177154125600	D02	20130614	29	10862	6313	37779	0	09
201602	00078	ST037	G02625		I010	177154125600	D01	20130614	29	995	12194	9036	0	09
201602	00078	ST037	G02625		I011	177154125700	S01	20130508	29	1144	13137	22659	0	09
201603	00078	ST037	G02625		A001	177154008601	S02	20080403	31	3314	9817	63391	0	11
201603	00078	ST037	G02625		A002	177154011101	S04	20150719	0	0	0	0	0	13
201603	00078	ST037	G02625		A004	177154014002	S01	20100607	31	7900	3135	1295	0	11
201603	00078	ST037	G02625		A006	177154014601	S03	20091219	0	0	0	0	0	13
201603	00078	ST037	G02625		A008	177154018601	S01	19990908	31	2150	3934	19469	0	09
201603	00078	ST037	G02625		A011	177154097600	S01	19990809	31	2600	3207	30112	0	09
201603	00078	ST037	G02625		A012	177154100200	S02	20150613	31	0	5054	30	0	08
201603	00078	ST037	G02625		A013	177154100300	S02	20081207	0	0	0	0	0	12
201603	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
201603	00078	ST037	G02625		A016	177154102501	S02	20140307	31	809	1139	3269	0	09
201603	00078	ST037	G02625		A018	177154110100	S01	20020614	31	2157	2404	19540	0	09
201603	00078	ST037	G02625		A019	177154110200	S01	20020608	31	3918	5391	28928	0	09
201603	00078	ST037	G02625		C001	177154015602	S02	20070620	0	0	0	0	0	13
201603	00078	ST037	G02625		C004	177154019801	S01	20061231	31	917	1777	44536	0	09
201603	00078	ST037	G02625		C007	177154030202	S03	20100805	0	0	0	0	0	12
201603	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
201603	00078	ST037	G02625		C008D	177154094701	D61	19980517	0	0	0	0	0	12
201603	00078	ST037	G02625		C009	177154107700	S04	20140530	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
201603	00078	ST037	G02625		C010	177154107801	S01	20100730	31	2175	1663	34289	0	09
201603	00078	ST037	G02625		C011	177154124600	D01	20110822	31	2750	2659	43381	0	08
201603	00078	ST037	G02625		C011	177154124600	D02	20110831	21	879	45192	7962	0	11
201603	00078	ST037	G02625		H001	177154087500	D04	20030829	31	3547	8857	7962	0	09
201603	00078	ST037	G02625		H001D	177154087500	D03	20030829	0	0	0	0	0	12
201603	00078	ST037	G02625		H002	177154088000	D06	20090105	0	0	0	0	0	12
201603	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	2824	3250	44548	0	09
201603	00078	ST037	G02625		H003	177154088500	D03	20010807	31	1345	513	13693	0	09
201603	00078	ST037	G02625		H003D	177154088500	D04	20010807	31	1804	1128	20860	0	09
201603	00078	ST037	G02625		H004	177154089303	S01	20101119	31	1966	2710	9014	0	09
201603	00078	ST037	G02625		H005	177154089500	D03	20071031	0	0	0	0	0	13
201603	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	2039	6933	39011	0	09
201603	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
201603	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	1671	7432	31970	0	09
201603	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
201603	00078	ST037	G02625		H007D	177154092601	D61	19970907	0	0	0	0	0	12
201603	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
201603	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	1434	4519	27440	0	09
201603	00078	ST037	G02625		H009	177154096500	S04	20100519	0	0	0	0	0	13
201603	00078	ST037	G02625		H011	177154113801	S04	20090401	0	0	0	0	0	13
201603	00078	ST037	G02625		H013	177154115101	S02	20060717	31	3852	17562	34893	0	09
201603	00078	ST037	G02625		I001	177154093701	S01	20050103	31	2690	3289	24376	0	09
201603	00078	ST037	G02625		I002	177154101001	S01	20070430	31	1387	232	33518	0	09
201603	00078	ST037	G02625		I003	177154094105	D01	20080125	0	0	0	0	0	12
201603	00078	ST037	G02625		I003	177154094105	D02	20080125	31	1052	512	9524	0	09
201603	00078	ST037	G02625		I004	177154096101	S02	20150214	4	542	321	0	0	08
201603	00078	ST037	G02625		I005	177154106600	S04	20110425	31	2585	6066	23427	0	11
201603	00078	ST037	G02625		I007	177154097500	S03	20060221	31	2751	1292	22416	0	09
201603	00078	ST037	G02625		I008	177154112602	S02	20160217	31	17455	12932	0	0	11
201603	00078	ST037	G02625		I009	177154121800	S02	20130201	31	2568	1483	7358	0	09
201603	00078	ST037	G02625		I010	177154125600	D01	20130614	31	1072	14437	9723	0	09
201603	00078	ST037	G02625		I010	177154125600	D02	20130614	31	11948	7530	40281	0	09
201603	00078	ST037	G02625		I011	177154125700	S01	20130508	31	1102	15299	21136	0	09
201604	00078	ST037	G02625		A001	177154008601	S02	20080403	30	3101	12616	61144	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00078	ST037	G02625		A002	177154011101	S04	20150719	0	0	0	0	0	13
201604	00078	ST037	G02625		A004	177154014002	S01	20100607	30	8640	2903	1580	0	11
201604	00078	ST037	G02625		A006	177154014601	S03	20091219	0	0	0	0	0	13
201604	00078	ST037	G02625		A008	177154018601	S01	19990908	30	2232	3076	20850	0	09
201604	00078	ST037	G02625		A011	177154097600	S01	19990809	30	2639	3007	27923	0	09
201604	00078	ST037	G02625		A012	177154100200	S02	20150613	30	0	5178	0	0	08
201604	00078	ST037	G02625		A013	177154100300	S02	20081207	0	0	0	0	0	12
201604	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
201604	00078	ST037	G02625		A016	177154102501	S02	20140307	30	748	2534	3116	0	09
201604	00078	ST037	G02625		A018	177154110100	S01	20020614	30	2195	1947	20489	0	09
201604	00078	ST037	G02625		A019	177154110200	S01	20020608	30	4554	4686	29492	0	09
201604	00078	ST037	G02625		C001	177154015602	S02	20070620	0	0	0	0	0	13
201604	00078	ST037	G02625		C004	177154019801	S01	20061231	30	1232	2306	41357	0	09
201604	00078	ST037	G02625		C007	177154030202	S03	20100805	0	0	0	0	0	12
201604	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
201604	00078	ST037	G02625		C008D	177154094701	D61	19980517	0	0	0	0	0	12
201604	00078	ST037	G02625		C009	177154107700	S04	20140530	18	419	2223	3916	0	09
201604	00078	ST037	G02625		C010	177154107801	S01	20100730	30	2594	5304	42214	0	09
201604	00078	ST037	G02625		C011	177154124600	D01	20110822	30	2609	901	42423	0	08
201604	00078	ST037	G02625		C011	177154124600	D02	20110831	13	637	25005	5954	0	11
201604	00078	ST037	G02625		H001	177154087500	D04	20030829	30	2671	8194	6171	0	09
201604	00078	ST037	G02625		H001D	177154087500	D03	20030829	0	0	0	0	0	12
201604	00078	ST037	G02625		H002	177154088000	D06	20090105	0	0	0	0	0	12
201604	00078	ST037	G02625		H002D	177154088000	D05	20010723	30	2809	4071	45654	0	09
201604	00078	ST037	G02625		H003	177154088500	D03	20010807	30	1039	439	10785	0	09
201604	00078	ST037	G02625		H003D	177154088500	D04	20010807	30	1579	671	18839	0	09
201604	00078	ST037	G02625		H004	177154089303	S01	20101119	30	1599	2182	7560	0	09
201604	00078	ST037	G02625		H005	177154089500	D03	20071031	0	0	0	0	0	13
201604	00078	ST037	G02625		H005D	177154089500	D02	19961030	30	1733	8403	34178	0	09
201604	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
201604	00078	ST037	G02625		H006D	177154089601	D02	19970310	30	1842	7378	36312	0	09
201604	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
201604	00078	ST037	G02625		H007D	177154092601	D61	19970907	0	0	0	0	0	12
201604	00078	ST037	G02625		H008	177154092700	D01	19970921	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
201604	00078	ST037	G02625		H008D	177154092700	D61	19970921	30	1262	1461	24895	0	09
201604	00078	ST037	G02625		H009	177154096500	S04	20100519	0	0	0	0	0	13
201604	00078	ST037	G02625		H011	177154113801	S04	20090401	0	0	0	0	0	13
201604	00078	ST037	G02625		H013	177154115101	S02	20060717	30	3946	16198	36849	0	09
201604	00078	ST037	G02625		I001	177154093701	S01	20050103	30	2387	2308	22300	0	09
201604	00078	ST037	G02625		I002	177154101001	S01	20070430	30	1452	2389	36135	0	09
201604	00078	ST037	G02625		I003	177154094105	D02	20080125	30	922	479	8614	0	09
201604	00078	ST037	G02625		I003	177154094105	D01	20080125	0	0	0	0	0	12
201604	00078	ST037	G02625		I004	177154096101	S02	20150214	2	556	278	0	0	09
201604	00078	ST037	G02625		I005	177154106600	S04	20110425	30	2819	5671	22001	0	11
201604	00078	ST037	G02625		I007	177154097500	S03	20060221	30	2676	1332	22484	0	09
201604	00078	ST037	G02625		I008	177154112602	S02	20160217	30	19138	14248	0	0	11
201604	00078	ST037	G02625		I009	177154121800	S02	20130201	30	2275	1261	6969	0	09
201604	00078	ST037	G02625		I010	177154125600	D01	20130614	29	857	13085	8682	0	09
201604	00078	ST037	G02625		I010	177154125600	D02	20130614	30	10116	6947	38845	0	09
201604	00078	ST037	G02625		I011	177154125700	S01	20130508	30	1123	14160	22126	0	09
201605	00078	ST037	G02625		A001	177154008601	S02	20080403	25	1941	4208	37496	0	11
201605	00078	ST037	G02625		A002	177154011101	S04	20150719	0	0	0	0	0	13
201605	00078	ST037	G02625		A004	177154014002	S01	20100607	15	6111	3512	1198	0	11
201605	00078	ST037	G02625		A006	177154014601	S03	20091219	0	0	0	0	0	13
201605	00078	ST037	G02625		A008	177154018601	S01	19990908	24	1911	2284	17485	0	09
201605	00078	ST037	G02625		A011	177154097600	S01	19990809	24	2325	2366	23886	0	09
201605	00078	ST037	G02625		A012	177154100200	S02	20150613	23	0	1686	0	0	08
201605	00078	ST037	G02625		A013	177154100300	S02	20081207	0	0	0	0	0	12
201605	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
201605	00078	ST037	G02625		A016	177154102501	S02	20140307	24	689	1952	2800	0	09
201605	00078	ST037	G02625		A018	177154110100	S01	20020614	27	2124	2534	19423	0	09
201605	00078	ST037	G02625		A019	177154110200	S01	20020608	24	3743	3817	23373	0	09
201605	00078	ST037	G02625		C001	177154015602	S02	20070620	0	0	0	0	0	13
201605	00078	ST037	G02625		C004	177154019801	S01	20061231	23	931	2162	30588	0	09
201605	00078	ST037	G02625		C007	177154030202	S03	20100805	0	0	0	0	0	12
201605	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
201605	00078	ST037	G02625		C008D	177154094701	D61	19980517	0	0	0	0	0	12
201605	00078	ST037	G02625		C009	177154107700	S04	20140530	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
201605	00078	ST037	G02625		C010	177154107801	S01	20100730	22	1651	3317	26279	0	09
201605	00078	ST037	G02625		C011	177154124600	D02	20110831	23	1050	43273	9608	0	11
201605	00078	ST037	G02625		C011	177154124600	D01	20110822	23	1928	992	30691	0	08
201605	00078	ST037	G02625		H001	177154087500	D04	20030829	21	2283	5919	5314	0	09
201605	00078	ST037	G02625		H001D	177154087500	D03	20030829	0	0	0	0	0	12
201605	00078	ST037	G02625		H002	177154088000	D06	20090105	0	0	0	0	0	12
201605	00078	ST037	G02625		H002D	177154088000	D05	20010723	21	2021	5458	32188	0	09
201605	00078	ST037	G02625		H003	177154088500	D03	20010807	21	890	445	9110	0	09
201605	00078	ST037	G02625		H003D	177154088500	D04	20010807	21	1112	507	13105	0	09
201605	00078	ST037	G02625		H004	177154089303	S01	20101119	21	1195	1440	5542	0	09
201605	00078	ST037	G02625		H005	177154089500	D03	20071031	0	0	0	0	0	13
201605	00078	ST037	G02625		H005D	177154089500	D02	19961030	21	1206	2772	23300	0	09
201605	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
201605	00078	ST037	G02625		H006D	177154089601	D02	19970310	21	1218	3820	25913	0	09
201605	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
201605	00078	ST037	G02625		H007D	177154092601	D61	19970907	0	0	0	0	0	12
201605	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
201605	00078	ST037	G02625		H008D	177154092700	D61	19970921	21	790	324	15252	0	09
201605	00078	ST037	G02625		H009	177154096500	S04	20100519	0	0	0	0	0	13
201605	00078	ST037	G02625		H011	177154113801	S04	20090401	0	0	0	0	0	13
201605	00078	ST037	G02625		H013	177154115101	S02	20060717	21	2868	11104	26223	0	09
201605	00078	ST037	G02625		I001	177154093701	S01	20050103	24	1976	1916	18063	0	09
201605	00078	ST037	G02625		I002	177154101001	S01	20070430	24	1251	2166	30514	0	09
201605	00078	ST037	G02625		I003	177154094105	D02	20080125	21	676	335	6158	0	09
201605	00078	ST037	G02625		I003	177154094105	D01	20080125	0	0	0	0	0	12
201605	00078	ST037	G02625		I004	177154096101	S02	20150214	24	3364	2533	22	0	09
201605	00078	ST037	G02625		I005	177154106600	S04	20110425	24	2460	4451	18332	0	11
201605	00078	ST037	G02625		I007	177154097500	S03	20060221	24	2039	932	17419	0	09
201605	00078	ST037	G02625		I008	177154112602	S02	20160217	24	16721	11590	89	0	11
201605	00078	ST037	G02625		I009	177154121800	S02	20130201	24	1781	1016	5534	0	09
201605	00078	ST037	G02625		I010	177154125600	D01	20130614	0	0	0	0	0	12
201605	00078	ST037	G02625		I010	177154125600	D02	20130614	24	6458	8682	26195	0	09
201605	00078	ST037	G02625		I011	177154125700	S01	20130508	24	964	11075	18576	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201601	03026	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201601	03026	MC194	G02638	8910169310	A012	608174009801	S01	20001126	29	2454	7597	7431	0	09
201601	03026	MC194	G02638		A016	608174010402	S01	19970531	0	0	0	0	0	12
201601	03026	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201601	03026	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201601	03026	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201601	03026	MC194	G02638	8910169310	A060	608174016501	S02	20160103	27	1242	97884	183	0	11
201601	03026	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201602	03026	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201602	03026	MC194	G02638	8910169310	A012	608174009801	S01	20001126	29	1264	9807	3931	0	09
201602	03026	MC194	G02638		A016	608174010402	S01	19970531	0	0	0	0	0	12
201602	03026	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201602	03026	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201602	03026	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201602	03026	MC194	G02638	8910169310	A060	608174016501	S02	20160103	13	343	45600	118	0	11
201602	03026	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201603	03026	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201603	03026	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	2298	7392	7436	0	09
201603	03026	MC194	G02638		A016	608174010402	S01	19970531	0	0	0	0	0	12
201603	03026	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201603	03026	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	15
201603	03026	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201603	03026	MC194	G02638	8910169310	A060	608174016501	S02	20160103	31	463	66322	272	0	11
201603	03026	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201604	03026	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201604	03026	MC194	G02638	8910169310	A012	608174009801	S01	20001126	30	2224	9713	6875	0	09
201604	03026	MC194	G02638		A016	608174010402	S01	19970531	0	0	0	0	0	12
201604	03026	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201604	03026	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201604	03026	MC194	G02638	8910169310	A060	608174016501	S02	20160103	30	168	49516	382	0	11
201604	03026	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201605	03026	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201605	03026	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	1991	8207	7046	0	09
201605	03026	MC194	G02638		A016	608174010402	S01	19970531	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03026	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201605	03026	MC194	G02638	8910169310	A038	608174012003	S01	20160527	3	325	4796	56	0	11
201605	03026	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201605	03026	MC194	G02638	8910169310	A060	608174016501	S02	20160103	31	129	49420	605	0	11
201605	03026	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201601	03026	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	15
201602	03026	MC194	G02639	8910169310	A037	608174012603	D03	20160206	24	1032	113591	1629	0	08
201603	03026	MC194	G02639	8910169310	A037	608174012603	D03	20160206	31	1274	141215	3387	0	08
201603	03026	MC194	G02639	8910169310	A037	608174012603	D02	20160319	9	799	18907	108	0	08
201604	03026	MC194	G02639	8910169310	A037	608174012603	D02	20160319	30	6104	92570	486	0	08
201604	03026	MC194	G02639	8910169310	A037	608174012603	D03	20160206	30	412	93882	3063	0	08
201605	03026	MC194	G02639	8910169310	A037	608174012603	D02	20160319	31	6142	103435	2398	0	08
201605	03026	MC194	G02639	8910169310	A037	608174012603	D03	20160206	31	206	77782	2584	0	08
201601	03026	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	29	0	1584	4163	0	09
201601	03026	MC194	G02642	8910169310	A054	608174015801	S01	19910612	29	0	780	12359	0	08
201602	03026	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	29	0	3805	5223	0	09
201602	03026	MC194	G02642	8910169310	A054	608174015801	S01	19910612	29	0	1126	14400	0	08
201603	03026	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	0	4047	5038	0	09
201603	03026	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	0	983	13274	0	08
201604	03026	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	23	0	3030	3890	0	09
201604	03026	MC194	G02642	8910169310	A054	608174015801	S01	19910612	22	0	2564	10407	0	08
201605	03026	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	28	0	4790	4143	0	09
201605	03026	MC194	G02642	8910169310	A054	608174015801	S01	19910612	19	0	571	8379	0	08
201601	03026	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201601	03026	MC194	G02643	8910169310	A007	608174006103	S01	20030224	29	43646	30105	26109	0	09
201601	03026	MC194	G02643	8910169310	A021	608174009901	S01	19900919	29	1079	5632	2024	0	08
201601	03026	MC194	G02643	8910169310	A027	608174012402	S01	20020622	26	0	4982	1333	0	11
201601	03026	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201601	03026	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201602	03026	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201602	03026	MC194	G02643	8910169310	A007	608174006103	S01	20030224	29	44522	26084	26158	0	09
201602	03026	MC194	G02643	8910169310	A021	608174009901	S01	19900919	29	1763	6753	2882	0	08

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
201602	03026	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	15
201602	03026	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201602	03026	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201603	03026	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201603	03026	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	36426	20953	24308	0	09
201603	03026	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	1899	5479	3073	0	08
201603	03026	MC194	G02643	8910169310	A027	608174012402	S02	20160308	13	226	7295	396	0	11
201603	03026	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201603	03026	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201604	03026	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201604	03026	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	41437	31401	27545	0	09
201604	03026	MC194	G02643	8910169310	A021	608174009901	S01	19900919	20	1257	3303	1918	0	08
201604	03026	MC194	G02643	8910169310	A027	608174012402	S02	20160308	28	0	11107	175	0	11
201604	03026	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201604	03026	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201605	03026	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201605	03026	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	41543	38601	26608	0	09
201605	03026	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	1678	2546	3462	0	08
201605	03026	MC194	G02643	8910169310	A027	608174012402	S02	20160308	22	67	11624	107	0	11
201605	03026	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201605	03026	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201601	03295	EB158	G02645		A007	608044005100	S01	20010102	26	548	3966	2810	0	08
201601	03295	EB158	G02645		A012	608044005601	S01	19980719	26	26	13381	624	0	11
201602	03295	EB158	G02645		A007	608044005100	S01	20010102	29	744	3541	2986	0	08
201602	03295	EB158	G02645		A012	608044005601	S01	19980719	29	103	14163	954	0	11
201603	03295	EB158	G02645		A007	608044005100	S01	20010102	31	589	1499	3122	0	08
201603	03295	EB158	G02645		A012	608044005601	S01	19980719	31	66	18411	801	0	11
201604	03295	EB158	G02645		A007	608044005100	S01	20010102	30	558	459	2837	0	08
201604	03295	EB158	G02645		A012	608044005601	S01	19980719	30	44	16489	713	0	11
201605	03295	EB158	G02645		A007	608044005100	S01	20010102	31	542	325	2324	0	08
201605	03295	EB158	G02645		A012	608044005601	S01	19980719	6	11	3170	184	0	11
201606	03295	EB158	G02645		A007	608044005100	S01	20010102	30	552	4209	2853	0	08
201606	03295	EB158	G02645		A012	608044005601	S01	19980719	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201601	03295	EB158	G02646		A002	608044003800	S03	20030204	19	58	2118	1273	0	08
201601	03295	EB158	G02646		A005	608044004503	S01	20030909	26	80	9132	3823	0	11
201601	03295	EB158	G02646		A009	608044005200	S04	20120219	0	0	0	0	0	13
201601	03295	EB158	G02646		A011	608044005400	S03	20080517	25	737	39244	1521	0	11
201601	03295	EB158	G02646		A017	608044018300	S01	19990908	26	48	487	173	0	08
201602	03295	EB158	G02646		A002	608044003800	S02	20160130	29	108	9612	14265	0	08
201602	03295	EB158	G02646		A005	608044004503	S01	20030909	29	79	9793	4888	0	11
201602	03295	EB158	G02646		A009	608044005200	S04	20120219	0	0	0	0	0	13
201602	03295	EB158	G02646		A011	608044005400	S03	20080517	15	237	15567	2420	0	11
201602	03295	EB158	G02646		A017	608044018300	S01	19990908	29	131	638	715	0	08
201603	03295	EB158	G02646		A002	608044003800	S02	20160130	31	53	8017	13166	0	11
201603	03295	EB158	G02646		A005	608044004503	S01	20030909	31	38	9211	5931	0	11
201603	03295	EB158	G02646		A009	608044005200	S04	20120219	0	0	0	0	0	13
201603	03295	EB158	G02646		A011	608044005400	S03	20080517	0	0	0	0	0	13
201603	03295	EB158	G02646		A017	608044018300	S01	19990908	31	577	1271	2140	0	08
201604	03295	EB158	G02646		A002	608044003800	S02	20160130	16	18	667	6612	0	11
201604	03295	EB158	G02646		A005	608044004503	S01	20030909	30	52	7546	5039	0	11
201604	03295	EB158	G02646		A009	608044005200	S04	20120219	0	0	0	0	0	13
201604	03295	EB158	G02646		A011	608044005400	S03	20080517	0	0	0	0	0	13
201604	03295	EB158	G02646		A017	608044018300	S01	19990908	30	541	1211	1679	0	08
201605	03295	EB158	G02646		A002	608044003800	S02	20160130	18	26	656	9086	0	11
201605	03295	EB158	G02646		A005	608044004503	S01	20030909	31	50	6415	5286	0	11
201605	03295	EB158	G02646		A009	608044005200	S04	20120219	0	0	0	0	0	13
201605	03295	EB158	G02646		A011	608044005400	S03	20080517	0	0	0	0	0	13
201605	03295	EB158	G02646		A017	608044018300	S01	19990908	13	165	408	629	0	08
201606	03295	EB158	G02646		A002	608044003800	S02	20160130	30	28	358	6759	0	11
201606	03295	EB158	G02646		A005	608044004503	S01	20030909	30	56	7144	4972	0	11
201606	03295	EB158	G02646		A009	608044005200	S04	20120219	0	0	0	0	0	13
201606	03295	EB158	G02646		A011	608044005400	S03	20080517	0	0	0	0	0	13
201606	03295	EB158	G02646		A017	608044018300	S01	19990908	0	0	0	0	0	12
201601	03295	EB158	G02647		A016	608044006000	S01	19850628	26	4494	9722	13425	0	08
201601	03295	EB158	G02647		A018	608044006904	S02	20020404	26	778	40695	902	0	11

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
201601	03295	EB160	G02647		A031	608044008400	S01	20010810	24	1045	1206	5855	0	08
201601	03295	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
201602	03295	EB158	G02647		A016	608044006000	S01	19850628	29	4970	10622	12919	0	08
201602	03295	EB158	G02647		A018	608044006904	S02	20020404	29	800	40067	1045	0	11
201602	03295	EB160	G02647		A031	608044008400	S01	20010810	28	1053	1115	6717	0	08
201602	03295	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
201603	03295	EB158	G02647		A016	608044006000	S01	19850628	31	5277	8759	12107	0	08
201603	03295	EB158	G02647		A018	608044006904	S02	20020404	31	791	54102	1130	0	11
201603	03295	EB160	G02647		A031	608044008400	S01	20010810	31	1525	733	7518	0	08
201603	03295	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
201604	03295	EB158	G02647		A016	608044006000	S01	19850628	30	4413	7766	11216	0	08
201604	03295	EB158	G02647		A018	608044006904	S02	20020404	30	502	46596	1031	0	11
201604	03295	EB160	G02647		A031	608044008400	S01	20010810	25	1354	354	5266	0	08
201604	03295	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
201605	03295	EB158	G02647		A016	608044006000	S01	19850628	31	4105	7041	12671	0	08
201605	03295	EB158	G02647		A018	608044006904	S02	20020404	31	682	52438	1035	0	11
201605	03295	EB160	G02647		A031	608044008400	S01	20010810	31	1646	784	7426	0	08
201605	03295	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
201606	03295	EB158	G02647		A016	608044006000	S01	19850628	30	4275	11494	10913	0	08
201606	03295	EB158	G02647		A018	608044006904	S02	20020404	30	694	50668	1063	0	11
201606	03295	EB160	G02647		A031	608044008400	S01	20010810	30	1529	597	6966	0	08
201606	03295	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
201601	03295	EB205	G02648		002	608044022600	S01	20010723	0	0	0	0	0	12
201601	03295	EB160	G02648		A001	608044002801	S01	20050408	26	643	1229	54531	0	08
201601	03295	EB160	G02648		A003	608044002900	S02	20011001	0	0	0	0	0	12
201601	03295	EB160	G02648		A006	608044004201	S01	19830514	0	0	0	0	0	12
201601	03295	EB160	G02648		A007	608044004300	S02	20031014	25	969	1328	7078	0	08
201601	03295	EB160	G02648		A013	608044024501	S01	20050325	26	2893	6526	33810	0	08
201601	03295	EB160	G02648		A029	608044005300	S03	19991130	26	479	2954	25546	0	11
201602	03295	EB205	G02648		002	608044022600	S01	20010723	0	0	0	0	0	12
201602	03295	EB160	G02648		A001	608044002801	S01	20050408	28	869	920	52929	0	08
201602	03295	EB160	G02648		A003	608044002900	S02	20011001	0	0	0	0	0	12
201602	03295	EB160	G02648		A006	608044004201	S01	19830514	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
201602	03295	EB160	G02648		A007	608044004300	S02	20031014	28	925	1781	7349	0	08
201602	03295	EB160	G02648		A013	608044024501	S01	20050325	28	2539	7036	35309	0	08
201602	03295	EB160	G02648		A029	608044005300	S03	19991130	28	628	2874	31382	0	11
201603	03295	EB205	G02648		002	608044022600	S01	20010723	0	0	0	0	0	12
201603	03295	EB160	G02648		A001	608044002801	S01	20050408	31	1219	978	61632	0	08
201603	03295	EB160	G02648		A003	608044002900	S02	20011001	0	0	0	0	0	12
201603	03295	EB160	G02648		A006	608044004201	S01	19830514	0	0	0	0	0	12
201603	03295	EB160	G02648		A007	608044004300	S02	20031014	31	893	2094	8231	0	08
201603	03295	EB160	G02648		A013	608044024501	S01	20050325	31	3639	8781	38567	0	08
201603	03295	EB160	G02648		A029	608044005300	S03	19991130	31	776	3554	34194	0	11
201604	03295	EB205	G02648		002	608044022600	S01	20010723	0	0	0	0	0	12
201604	03295	EB160	G02648		A001	608044002801	S01	20050408	25	1073	791	45930	0	08
201604	03295	EB160	G02648		A003	608044002900	S02	20011001	0	0	0	0	0	12
201604	03295	EB160	G02648		A006	608044004201	S01	19830514	0	0	0	0	0	12
201604	03295	EB160	G02648		A007	608044004300	S02	20031014	25	717	1889	5728	0	08
201604	03295	EB160	G02648		A013	608044024501	S01	20050325	25	2896	6167	27343	0	08
201604	03295	EB160	G02648		A029	608044005300	S03	19991130	25	717	3027	26470	0	11
201605	03295	EB205	G02648		002	608044022600	S01	20010723	0	0	0	0	0	12
201605	03295	EB160	G02648		A001	608044002801	S01	20050408	31	819	1732	68806	0	08
201605	03295	EB160	G02648		A003	608044002900	S02	20011001	0	0	0	0	0	12
201605	03295	EB160	G02648		A006	608044004201	S01	19830514	0	0	0	0	0	12
201605	03295	EB160	G02648		A007	608044004300	S02	20031014	31	1175	1785	7654	0	08
201605	03295	EB160	G02648		A013	608044024501	S01	20050325	31	3777	7826	37083	0	08
201605	03295	EB160	G02648		A029	608044005300	S03	19991130	31	1032	3358	35894	0	11
201606	03295	EB205	G02648		002	608044022600	S01	20010723	0	0	0	0	0	12
201606	03295	EB160	G02648		A001	608044002801	S01	20050408	30	928	1545	66516	0	08
201606	03295	EB160	G02648		A003	608044002900	S02	20011001	0	0	0	0	0	12
201606	03295	EB160	G02648		A006	608044004201	S01	19830514	0	0	0	0	0	12
201606	03295	EB160	G02648		A007	608044004300	S02	20031014	30	1000	1724	7282	0	08
201606	03295	EB160	G02648		A013	608044024501	S01	20050325	30	3877	6368	35137	0	08
201606	03295	EB160	G02648		A029	608044005300	S03	19991130	30	583	3184	34037	0	11
201601	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
201601	02451	BA133A	G02665		A002	427054003300	D05	20030418	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
201601	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	0	15299	38	0	11
201601	02451	BA133A	G02665		A004	427054004301	S01	20030419	28	20	147757	1094	0	11
201601	02451	BA133A	G02665		A005	427054004001	S01	20030525	0	0	0	0	0	13
201601	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
201601	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
201601	02451	BA133A	G02665		A010	427054013100	D03	20030203	0	0	0	0	0	13
201601	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	0	2157	74	0	11
201601	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	43	108582	845	0	11
201601	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	48	122972	1697	0	11
201601	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	41	113060	964	0	11
201601	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	67	59687	570	0	11
201601	02451	BA133A	G02665		D001	427054009201	S01	20030718	0	0	0	0	0	13
201601	02451	BA133A	G02665		D003	427054012700	S01	20071017	0	0	0	0	0	13
201602	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
201602	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
201602	02451	BA133A	G02665		A002D	427054003300	D04	20021231	29	0	7928	0	0	11
201602	02451	BA133A	G02665		A004	427054004301	S01	20030419	29	0	159699	1138	0	11
201602	02451	BA133A	G02665		A005	427054004001	S01	20030525	0	0	0	0	0	13
201602	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
201602	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
201602	02451	BA133A	G02665		A010	427054013100	D03	20030203	0	0	0	0	0	13
201602	02451	BA133A	G02665		A010D	427054013100	D04	20030203	28	0	695	0	0	11
201602	02451	BA133A	G02665		C001	427054007800	S02	19991015	29	0	101589	843	0	11
201602	02451	BA133A	G02665		C002	427054008200	S03	19970530	29	0	112918	1572	0	11
201602	02451	BA133A	G02665		C003	427054010700	S01	19991017	29	0	108410	902	0	11
201602	02451	BA133A	G02665		C004	427054013500	S01	19971201	29	0	59975	565	0	11
201602	02451	BA133A	G02665		D001	427054009201	S01	20030718	0	0	0	0	0	13
201602	02451	BA133A	G02665		D003	427054012700	S01	20071017	0	0	0	0	0	13
201603	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
201603	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
201603	02451	BA133A	G02665		A002D	427054003300	D04	20021231	29	0	28880	405	0	11
201603	02451	BA133A	G02665		A004	427054004301	S01	20030419	29	0	160811	1219	0	11
201603	02451	BA133A	G02665		A005	427054004001	S01	20030525	0	0	0	0	0	13
201603	02451	BA133A	G02665		A006	427054004500	S02	19900628	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
201603	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
201603	02451	BA133A	G02665		A010	427054013100	D03	20030203	0	0	0	0	0	13
201603	02451	BA133A	G02665		A010D	427054013100	D04	20030203	29	0	697	0	0	11
201603	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	92	101664	760	0	11
201603	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	149	116726	1605	0	11
201603	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	89	110247	893	0	11
201603	02451	BA133A	G02665		C004	427054013500	S01	19971201	8	26	11956	119	0	11
201603	02451	BA133A	G02665		D001	427054009201	S01	20030718	0	0	0	0	0	13
201603	02451	BA133A	G02665		D003	427054012700	S01	20071017	0	0	0	0	0	13
201604	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
201604	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
201604	02451	BA133A	G02665		A002D	427054003300	D04	20021231	29	0	23339	209	0	11
201604	02451	BA133A	G02665		A004	427054004301	S01	20030419	29	0	149953	1074	0	11
201604	02451	BA133A	G02665		A005	427054004001	S01	20030525	0	0	0	0	0	13
201604	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
201604	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
201604	02451	BA133A	G02665		A010	427054013100	D03	20030203	0	0	0	0	0	13
201604	02451	BA133A	G02665		A010D	427054013100	D04	20030203	18	0	418	0	0	11
201604	02451	BA133A	G02665		C001	427054007800	S02	19991015	28	22	74836	632	0	11
201604	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	52	114431	1607	0	11
201604	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	35	103549	866	0	11
201604	02451	BA133A	G02665		C004	427054013500	S01	19971201	9	0	3444	0	0	11
201604	02451	BA133A	G02665		D001	427054009201	S01	20030718	0	0	0	0	0	13
201604	02451	BA133A	G02665		D003	427054012700	S01	20071017	0	0	0	0	0	13
201605	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
201605	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
201605	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	0	21081	110	0	11
201605	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	0	172941	1354	0	11
201605	02451	BA133A	G02665		A005	427054004001	S01	20030525	0	0	0	0	0	13
201605	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
201605	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
201605	02451	BA133A	G02665		A010	427054013100	D03	20030203	0	0	0	0	0	13
201605	02451	BA133A	G02665		A010D	427054013100	D04	20030203	0	0	0	0	0	13
201605	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	0	80190	524	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	0	115414	1677	0	11
201605	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	0	109582	949	0	11
201605	02451	BA133A	G02665		C004	427054013500	S01	19971201	0	0	0	0	0	13
201605	02451	BA133A	G02665		D001	427054009201	S01	20030718	0	0	0	0	0	13
201605	02451	BA133A	G02665		D003	427054012700	S01	20071017	0	0	0	0	0	13
201606	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
201606	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
201606	02451	BA133A	G02665		A002D	427054003300	D04	20021231	30	0	12275	56	0	11
201606	02451	BA133A	G02665		A004	427054004301	S01	20030419	30	26	170733	1266	0	11
201606	02451	BA133A	G02665		A005	427054004001	S01	20030525	0	0	0	0	0	13
201606	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
201606	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
201606	02451	BA133A	G02665		A010	427054013100	D03	20030203	0	0	0	0	0	13
201606	02451	BA133A	G02665		A010D	427054013100	D04	20030203	0	0	0	0	0	13
201606	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	101	87003	736	0	11
201606	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	255	111702	1514	0	11
201606	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	114	107139	942	0	11
201606	02451	BA133A	G02665		C004	427054013500	S01	19971201	0	0	0	0	0	13
201606	02451	BA133A	G02665		D001	427054009201	S01	20030718	0	0	0	0	0	13
201606	02451	BA133A	G02665		D003	427054012700	S01	20071017	0	0	0	0	0	13
201601	02312	HI537A	G02696		A012	427094027501	S02	20040503	18	0	7116	0	0	11
201601	02312	HI537A	G02696		A016	427094099600	S01	19950520	31	491	7292	3104	0	11
201601	02312	HI537A	G02696		A017	427094099300	S01	19950429	31	1114	439	7784	0	08
201601	02312	HI537A	G02696		A018	427094099402	S01	20100921	31	15770	6954	34145	0	08
201601	03295	HI537A	G02696		B002	427094106900	S01	19990825	16	89	241	376	0	11
201601	03295	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
201602	02312	HI537A	G02696		A012	427094027501	S02	20040503	1	0	278	0	0	11
201602	02312	HI537A	G02696		A016	427094099600	S01	19950520	29	424	10399	3269	0	11
201602	02312	HI537A	G02696		A017	427094099300	S01	19950429	29	1272	747	7091	0	08
201602	02312	HI537A	G02696		A018	427094099402	S01	20100921	29	14057	10154	33005	0	08
201602	03295	HI537A	G02696		B002	427094106900	S01	19990825	23	92	141	400	0	11
201602	03295	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
201603	02312	HI537A	G02696		A012	427094027501	S02	20040503	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
201603	02312	HI537A	G02696		A016	427094099600	S01	19950520	31	461	10227	3043	0	11
201603	02312	HI537A	G02696		A017	427094099300	S01	19950429	31	1103	723	6282	0	08
201603	02312	HI537A	G02696		A018	427094099402	S01	20100921	31	14521	10831	34868	0	08
201603	03295	HI537A	G02696		B002	427094106900	S01	19990825	23	90	302	542	0	11
201603	03295	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
201604	02312	HI537A	G02696		A012	427094027501	S02	20040503	2	0	290	0	0	11
201604	02312	HI537A	G02696		A016	427094099600	S01	19950520	30	434	9471	2573	0	11
201604	02312	HI537A	G02696		A017	427094099300	S01	19950429	30	1092	801	7219	0	08
201604	02312	HI537A	G02696		A018	427094099402	S01	20100921	30	13386	10786	31103	0	08
201604	03295	HI537A	G02696		B002	427094106900	S01	19990825	30	702	737	1891	0	11
201604	03295	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
201605	02312	HI537A	G02696		A012	427094027501	S02	20040503	0	0	0	0	0	13
201605	02312	HI537A	G02696		A016	427094099600	S01	19950520	6	103	2183	456	0	11
201605	02312	HI537A	G02696		A017	427094099300	S01	19950429	10	286	274	1697	0	08
201605	02312	HI537A	G02696		A018	427094099402	S01	20100921	10	4560	3554	9662	0	08
201605	03295	HI537A	G02696		B002	427094106900	S01	19990825	6	292	126	861	0	11
201605	03295	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
201606	03295	HI537A	G02696		B002	427094106900	S01	19990825	0	0	0	0	0	13
201606	03295	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
201601	02312	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
201601	02312	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
201601	02312	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	13
201601	02312	HI537A	G02698		B016	427094098500	S01	19950608	31	1510	6953	32387	0	08
201601	02312	HI537A	G02698		B017	427094098600	S01	19950623	0	0	0	0	0	13
201601	02312	HI537A	G02698		C006	427094035300	S02	19980501	0	0	0	0	0	12
201602	02312	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
201602	02312	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
201602	02312	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	13
201602	02312	HI537A	G02698		B016	427094098500	S01	19950608	29	1436	6358	33570	0	08
201602	02312	HI537A	G02698		B017	427094098600	S01	19950623	0	0	0	0	0	13
201602	02312	HI537A	G02698		C006	427094035300	S02	19980501	0	0	0	0	0	12
201603	02312	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
201603	02312	HI537A	G02698		B003D	427094036800	D02	19800424	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
201603	02312	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	13
201603	02312	HI537A	G02698		B016	427094098500	S01	19950608	31	1512	6698	36449	0	08
201603	02312	HI537A	G02698		B017	427094098600	S01	19950623	0	0	0	0	0	13
201603	02312	HI537A	G02698		C006	427094035300	S02	19980501	0	0	0	0	0	12
201604	02312	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
201604	02312	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
201604	02312	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	13
201604	02312	HI537A	G02698		B016	427094098500	S01	19950608	30	1536	6851	37572	0	08
201604	02312	HI537A	G02698		B017	427094098600	S01	19950623	0	0	0	0	0	13
201604	02312	HI537A	G02698		C006	427094035300	S02	19980501	0	0	0	0	0	12
201605	02312	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
201605	02312	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
201605	02312	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	13
201605	02312	HI537A	G02698		B016	427094098500	S01	19950608	6	307	2585	7692	0	08
201605	02312	HI537A	G02698		B017	427094098600	S01	19950623	0	0	0	0	0	13
201605	02312	HI537A	G02698		C006	427094035300	S02	19980501	0	0	0	0	0	12
201601	02628	HI545A	G02705		B001	427094095501	S01	20100613	31	4285	2072	16262	0	09
201601	02628	HI545A	G02705		B002	427094095901	S01	20100404	31	3653	2902	28728	0	09
201601	02628	HI545A	G02705		B004	427094098001	S02	20110322	31	8168	5522	5244	0	10
201601	02628	HI545A	G02705		C001	427094116801	S01	20150312	0	0	0	0	0	13
201601	02628	HI545A	G02705		C002	427094117200	S02	20151206	30	17151	283601	393	0	11
201602	02628	HI545A	G02705		B001	427094095501	S01	20100613	29	4429	3181	14069	0	09
201602	02628	HI545A	G02705		B002	427094095901	S01	20100404	29	3345	3017	25652	0	09
201602	02628	HI545A	G02705		B004	427094098001	S02	20110322	29	7775	4291	3730	0	10
201602	02628	HI545A	G02705		C001	427094116801	S01	20150312	0	0	0	0	0	13
201602	02628	HI545A	G02705		C002	427094117200	S02	20151206	29	5166	273658	261	0	11
201603	02628	HI545A	G02705		B001	427094095501	S01	20100613	31	4853	1798	14177	0	09
201603	02628	HI545A	G02705		B002	427094095901	S01	20100404	31	3501	2543	25356	0	09
201603	02628	HI545A	G02705		B004	427094098001	S02	20110322	31	7607	3820	3744	0	10
201603	02628	HI545A	G02705		C001	427094116801	S01	20150312	20	4672	67699	60	0	11
201603	02628	HI545A	G02705		C002	427094117200	S02	20151206	31	23935	299735	271	0	11
201604	02628	HI545A	G02705		B001	427094095501	S01	20100613	30	4515	1604	14004	0	09
201604	02628	HI545A	G02705		B002	427094095901	S01	20100404	30	3069	2435	28017	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
201604	02628	HI545A	G02705		B004	427094098001	S02	20110322	30	7149	2411	3904	0	10
201604	02628	HI545A	G02705		C001	427094116801	S01	20150312	30	3868	121792	89	0	11
201604	02628	HI545A	G02705		C002	427094117200	S02	20151206	30	10109	296078	257	0	11
201605	02628	HI545A	G02705		B001	427094095501	S01	20100613	30	4147	3288	15092	0	09
201605	02628	HI545A	G02705		B002	427094095901	S01	20100404	30	3279	3324	28503	0	09
201605	02628	HI545A	G02705		B004	427094098001	S02	20110322	30	6421	2423	4537	0	10
201605	02628	HI545A	G02705		C001	427094116801	S01	20150312	30	5286	109560	67	0	11
201605	02628	HI545A	G02705		C002	427094117200	S02	20151206	31	16191	313139	271	0	11
201601	00078	HI563A	G02719		C019	427094108200	S02	20110328	31	32	17181	504	0	11
201601	00078	HI563A	G02719		D001	427094110200	S02	20101007	0	0	0	0	0	13
201601	00078	HI563A	G02719		D002	427094110801	S02	20110409	0	0	0	0	0	13
201601	00078	HI563A	G02719		D003	427094111401	S01	20020914	4	81	9691	94	0	11
201601	00078	HI563A	G02719		D004	427094112200	S02	20050411	28	3613	4276	48101	0	08
201601	00078	HI563A	G02719		D005	427094114300	S01	20101204	28	4790	6808	133509	0	08
201601	00078	HI563A	G02719		D006	427094114700	S02	20080511	0	0	0	0	0	13
201602	00078	HI563A	G02719		C019	427094108200	S02	20110328	29	34	16300	475	0	11
201602	00078	HI563A	G02719		D001	427094110200	S02	20101007	0	0	0	0	0	13
201602	00078	HI563A	G02719		D002	427094110801	S02	20110409	0	0	0	0	0	13
201602	00078	HI563A	G02719		D003	427094111401	S01	20020914	0	0	0	0	0	13
201602	00078	HI563A	G02719		D004	427094112200	S02	20050411	29	3361	4429	38468	0	08
201602	00078	HI563A	G02719		D005	427094114300	S01	20101204	29	5686	7989	136094	0	08
201602	00078	HI563A	G02719		D006	427094114700	S02	20080511	0	0	0	0	0	13
201603	00078	HI563A	G02719		C019	427094108200	S02	20110328	31	18	14090	305	0	11
201603	00078	HI563A	G02719		D001	427094110200	S02	20101007	0	0	0	0	0	13
201603	00078	HI563A	G02719		D002	427094110801	S02	20110409	0	0	0	0	0	13
201603	00078	HI563A	G02719		D003	427094111401	S01	20020914	0	0	0	0	0	13
201603	00078	HI563A	G02719		D004	427094112200	S02	20050411	31	2825	3479	35760	0	08
201603	00078	HI563A	G02719		D005	427094114300	S01	20101204	31	6008	11869	167069	0	08
201603	00078	HI563A	G02719		D006	427094114700	S02	20080511	0	0	0	0	0	13
201604	00078	HI563A	G02719		C019	427094108200	S02	20110328	29	24	11205	479	0	11
201604	00078	HI563A	G02719		D001	427094110200	S02	20101007	0	0	0	0	0	13
201604	00078	HI563A	G02719		D002	427094110801	S02	20110409	0	0	0	0	0	13
201604	00078	HI563A	G02719		D003	427094111401	S01	20020914	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
201604	00078	HI563A	G02719		D004	427094112200	S02	20050411	27	2498	2427	36806	0	08
201604	00078	HI563A	G02719		D005	427094114300	S01	20101204	27	4404	8092	132344	0	08
201604	00078	HI563A	G02719		D006	427094114700	S02	20080511	0	0	0	0	0	13
201605	00078	HI563A	G02719		C019	427094108200	S02	20110328	31	39	14565	535	0	11
201605	00078	HI563A	G02719		D001	427094110200	S02	20101007	0	0	0	0	0	13
201605	00078	HI563A	G02719		D002	427094110801	S02	20110409	0	0	0	0	0	13
201605	00078	HI563A	G02719		D003	427094111401	S01	20020914	0	0	0	0	0	13
201605	00078	HI563A	G02719		D004	427094112200	S02	20050411	31	3239	4098	46752	0	08
201605	00078	HI563A	G02719		D005	427094114300	S01	20101204	31	5522	5242	96593	0	08
201605	00078	HI563A	G02719		D006	427094114700	S02	20080511	0	0	0	0	0	13
201601	03295	HI573A	G02721		D001	427094055302	D03	20090306	31	3292	4442	5330	0	08
201601	03295	HI573A	G02721		D001	427094055302	D02	20090712	0	0	0	0	0	12
201601	03295	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
201601	03295	HI573A	G02721		D010	427094070500	S03	20090321	0	0	0	0	0	12
201601	03295	HI573A	G02721		D012A	427094077000	S01	19850203	0	0	0	0	0	12
201601	03295	HI573A	G02721		D017	427094083702	S01	20110415	31	159	1598	3599	0	08
201602	03295	HI573A	G02721		D001	427094055302	D03	20090306	29	3026	3501	4539	0	08
201602	03295	HI573A	G02721		D001	427094055302	D02	20090712	0	0	0	0	0	12
201602	03295	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
201602	03295	HI573A	G02721		D010	427094070500	S03	20090321	0	0	0	0	0	12
201602	03295	HI573A	G02721		D012A	427094077000	S01	19850203	0	0	0	0	0	12
201602	03295	HI573A	G02721		D017	427094083702	S01	20110415	29	80	1796	3203	0	08
201603	03295	HI573A	G02721		D001	427094055302	D03	20090306	31	3134	3109	5365	0	08
201603	03295	HI573A	G02721		D001	427094055302	D02	20090712	0	0	0	0	0	12
201603	03295	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
201603	03295	HI573A	G02721		D010	427094070500	S03	20090321	0	0	0	0	0	12
201603	03295	HI573A	G02721		D012A	427094077000	S01	19850203	0	0	0	0	0	12
201603	03295	HI573A	G02721		D017	427094083702	S01	20110415	31	147	2080	3665	0	08
201604	03295	HI573A	G02721		D001	427094055302	D03	20090306	30	2828	5542	4860	0	08
201604	03295	HI573A	G02721		D001	427094055302	D02	20090712	0	0	0	0	0	12
201604	03295	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
201604	03295	HI573A	G02721		D010	427094070500	S03	20090321	0	0	0	0	0	12
201604	03295	HI573A	G02721		D012A	427094077000	S01	19850203	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
201604	03295	HI573A	G02721		D017	427094083702	S01	20110415	30	68	1099	3290	0	08
201605	03295	HI573A	G02721		D001	427094055302	D02	20090712	0	0	0	0	0	12
201605	03295	HI573A	G02721		D001	427094055302	D03	20090306	31	2764	7767	4899	0	08
201605	03295	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
201605	03295	HI573A	G02721		D010	427094070500	S03	20090321	0	0	0	0	0	12
201605	03295	HI573A	G02721		D012A	427094077000	S01	19850203	0	0	0	0	0	12
201605	03295	HI573A	G02721		D017	427094083702	S01	20110415	31	71	1165	3436	0	08
201606	03295	HI573A	G02721		D001	427094055302	D02	20090712	0	0	0	0	0	12
201606	03295	HI573A	G02721		D001	427094055302	D03	20090306	30	2675	6644	4703	0	08
201606	03295	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
201606	03295	HI573A	G02721		D010	427094070500	S03	20090321	0	0	0	0	0	12
201606	03295	HI573A	G02721		D012A	427094077000	S01	19850203	0	0	0	0	0	12
201606	03295	HI573A	G02721		D017	427094083702	S01	20110415	30	192	1722	3930	0	08
201601	03295	HI573A	G02722		D002	427094056901	S01	20131121	31	5630	30558	467	0	08
201601	03295	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
201601	03295	HI573A	G02722		D007	427094064304	S01	20040423	0	0	0	0	0	12
201601	03295	HI573A	G02722		D008	427094067001	S01	19860124	31	660	1824	6017	0	09
201601	03295	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
201601	03295	HI573A	G02722		D013	427094079502	D01	20040530	31	2591	4367	15230	0	09
201601	03295	HI573A	G02722		D013D	427094079502	D02	20040530	31	4307	6097	5039	0	09
201601	03295	HI573A	G02722		D014B	427094080100	S02	19930216	0	0	0	0	0	12
201601	03295	HI573A	G02722		D016	427094082400	D07	20090319	31	308	1301	934	0	08
201601	03295	HI573A	G02722		D016	427094082400	D08	20110410	31	711	2274	1069	0	08
201602	03295	HI573A	G02722		D002	427094056901	S01	20131121	29	5261	25511	85	0	08
201602	03295	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
201602	03295	HI573A	G02722		D007	427094064304	S01	20040423	0	0	0	0	0	12
201602	03295	HI573A	G02722		D008	427094067001	S01	19860124	29	488	5337	5256	0	09
201602	03295	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
201602	03295	HI573A	G02722		D013	427094079502	D01	20040530	29	2196	2871	13604	0	09
201602	03295	HI573A	G02722		D013D	427094079502	D02	20040530	29	3709	5631	4329	0	09
201602	03295	HI573A	G02722		D014B	427094080100	S02	19930216	0	0	0	0	0	12
201602	03295	HI573A	G02722		D016	427094082400	D07	20090319	29	72	2062	906	0	08
201602	03295	HI573A	G02722		D016	427094082400	D08	20110410	29	595	1539	975	0	08

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201603	03295	HI573A	G02722		D002	427094056901	S01	20131121	31	4588	20525	329	0	08
201603	03295	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
201603	03295	HI573A	G02722		D007	427094064304	S01	20040423	0	0	0	0	0	12
201603	03295	HI573A	G02722		D008	427094067001	S01	19860124	31	636	8246	6156	0	09
201603	03295	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
201603	03295	HI573A	G02722		D013	427094079502	D01	20040530	31	2368	1475	14755	0	09
201603	03295	HI573A	G02722		D013D	427094079502	D02	20040530	31	3739	5864	4987	0	09
201603	03295	HI573A	G02722		D014B	427094080100	S02	19930216	0	0	0	0	0	12
201603	03295	HI573A	G02722		D016	427094082400	D08	20110410	31	636	1373	1119	0	08
201603	03295	HI573A	G02722		D016	427094082400	D07	20090319	31	74	2976	869	0	08
201604	03295	HI573A	G02722		D002	427094056901	S01	20131121	30	3992	19323	389	0	08
201604	03295	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
201604	03295	HI573A	G02722		D007	427094064304	S01	20040423	0	0	0	0	0	12
201604	03295	HI573A	G02722		D008	427094067001	S01	19860124	30	584	5524	5739	0	09
201604	03295	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
201604	03295	HI573A	G02722		D013	427094079502	D01	20040530	30	2541	1583	14947	0	09
201604	03295	HI573A	G02722		D013D	427094079502	D02	20040530	30	3401	8192	4954	0	09
201604	03295	HI573A	G02722		D014B	427094080100	S02	19930216	0	0	0	0	0	12
201604	03295	HI573A	G02722		D016	427094082400	D08	20110410	30	658	893	1054	0	08
201604	03295	HI573A	G02722		D016	427094082400	D07	20090319	30	74	3267	734	0	08
201605	03295	HI573A	G02722		D002	427094056901	S01	20131121	31	3835	21832	414	0	08
201605	03295	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
201605	03295	HI573A	G02722		D007	427094064304	S01	20040423	0	0	0	0	0	12
201605	03295	HI573A	G02722		D008	427094067001	S01	19860124	31	622	2780	5598	0	09
201605	03295	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
201605	03295	HI573A	G02722		D013	427094079502	D01	20040530	28	2387	1502	13903	0	09
201605	03295	HI573A	G02722		D013D	427094079502	D02	20040530	28	3024	3264	4412	0	09
201605	03295	HI573A	G02722		D014B	427094080100	S02	19930216	0	0	0	0	0	12
201605	03295	HI573A	G02722		D016	427094082400	D08	20110410	31	575	1695	1094	0	08
201605	03295	HI573A	G02722		D016	427094082400	D07	20090319	31	159	4444	686	0	08
201606	03295	HI573A	G02722		D002	427094056901	S01	20131121	30	3390	16855	461	0	08
201606	03295	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
201606	03295	HI573A	G02722		D007	427094064304	S01	20040423	0	0	0	0	0	12
201606	03295	HI573A	G02722		D008	427094067001	S01	19860124	30	733	6423	5880	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
201606	03295	HI573A	G02722		D013	427094079502	D01	20040530	26	1932	4401	11751	0	09
201606	03295	HI573A	G02722		D013D	427094079502	D02	20040530	21	1809	3823	2421	0	09
201606	03295	HI573A	G02722		D014B	427094080100	S02	19930216	0	0	0	0	0	12
201606	03295	HI573A	G02722		D016	427094082400	D07	20090319	30	59	6224	821	0	08
201606	03295	HI573A	G02722		D016	427094082400	D08	20110410	30	600	2643	1201	0	08
201601	03295	HI376A	G02750		A001	427114052200	S01	19831231	31	3021	786	10927	0	09
201601	03295	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
201601	03295	HI376A	G02750		A008	427114054800	S03	20080323	31	553	12368	2331	0	11
201601	03295	HI376A	G02750		A010	427114055200	S01	19831221	0	0	0	0	0	12
201601	03295	HI376A	G02750		A012	427114055600	D02	20040430	0	0	0	0	0	13
201601	03295	HI376A	G02750		A012D	427114055600	D03	20040430	0	0	0	0	0	13
201601	03295	HI376A	G02750		A013	427114055801	S01	19900812	0	0	0	0	0	12
201601	03295	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
201601	03295	HI376A	G02750		A021	427114057600	S03	20040519	0	0	0	0	0	13
201601	03295	HI376A	G02750		A024	427114066300	S02	20040607	31	1219	8034	5921	0	09
201601	03295	HI376A	G02750		A025	427114066500	S01	19900821	31	1161	2964	1827	0	09
201602	03295	HI376A	G02750		A001	427114052200	S01	19831231	29	2923	1580	10538	0	09
201602	03295	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
201602	03295	HI376A	G02750		A008	427114054800	S03	20080323	29	532	10022	2106	0	11
201602	03295	HI376A	G02750		A010	427114055200	S01	19831221	0	0	0	0	0	12
201602	03295	HI376A	G02750		A012	427114055600	D02	20040430	0	0	0	0	0	13
201602	03295	HI376A	G02750		A012D	427114055600	D03	20040430	0	0	0	0	0	13
201602	03295	HI376A	G02750		A013	427114055801	S01	19900812	0	0	0	0	0	12
201602	03295	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
201602	03295	HI376A	G02750		A021	427114057600	S03	20040519	0	0	0	0	0	13
201602	03295	HI376A	G02750		A024	427114066300	S02	20040607	29	1022	5162	5794	0	09
201602	03295	HI376A	G02750		A025	427114066500	S01	19900821	29	1142	2821	1496	0	09
201603	03295	HI376A	G02750		A001	427114052200	S01	19831231	31	3000	2859	11550	0	09
201603	03295	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
201603	03295	HI376A	G02750		A008	427114054800	S03	20080323	31	342	14642	1348	0	11
201603	03295	HI376A	G02750		A010	427114055200	S01	19831221	0	0	0	0	0	12
201603	03295	HI376A	G02750		A012	427114055600	D02	20040430	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	HI376A	G02750		A012D	427114055600	D03	20040430	0	0	0	0	0	13
201603	03295	HI376A	G02750		A013	427114055801	S01	19900812	0	0	0	0	0	12
201603	03295	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
201603	03295	HI376A	G02750		A021	427114057600	S03	20040519	0	0	0	0	0	13
201603	03295	HI376A	G02750		A024	427114066300	S02	20040607	31	1019	4277	6066	0	09
201603	03295	HI376A	G02750		A025	427114066500	S01	19900821	31	1154	2487	1531	0	09
201604	03295	HI376A	G02750		A001	427114052200	S01	19831231	30	2792	3368	11592	0	09
201604	03295	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
201604	03295	HI376A	G02750		A008	427114054800	S03	20080323	30	260	15149	1025	0	11
201604	03295	HI376A	G02750		A010	427114055200	S01	19831221	0	0	0	0	0	12
201604	03295	HI376A	G02750		A012	427114055600	D02	20040430	0	0	0	0	0	13
201604	03295	HI376A	G02750		A012D	427114055600	D03	20040430	0	0	0	0	0	13
201604	03295	HI376A	G02750		A013	427114055801	S01	19900812	0	0	0	0	0	12
201604	03295	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
201604	03295	HI376A	G02750		A021	427114057600	S03	20040519	0	0	0	0	0	13
201604	03295	HI376A	G02750		A024	427114066300	S02	20040607	30	924	3754	5824	0	09
201604	03295	HI376A	G02750		A025	427114066500	S01	19900821	30	1135	2617	1530	0	09
201605	03295	HI376A	G02750		A001	427114052200	S01	19831231	31	2423	6193	12151	0	09
201605	03295	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
201605	03295	HI376A	G02750		A008	427114054800	S03	20080323	31	354	14958	2253	0	11
201605	03295	HI376A	G02750		A010	427114055200	S01	19831221	0	0	0	0	0	12
201605	03295	HI376A	G02750		A012	427114055600	D02	20040430	0	0	0	0	0	13
201605	03295	HI376A	G02750		A012D	427114055600	D03	20040430	0	0	0	0	0	13
201605	03295	HI376A	G02750		A013	427114055801	S01	19900812	0	0	0	0	0	12
201605	03295	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
201605	03295	HI376A	G02750		A021	427114057600	S03	20040519	0	0	0	0	0	13
201605	03295	HI376A	G02750		A024	427114066300	S02	20040607	31	692	4217	5216	0	09
201605	03295	HI376A	G02750		A025	427114066500	S01	19900821	31	926	4108	1446	0	09
201606	03295	HI376A	G02750		A001	427114052200	S01	19831231	30	2641	8083	11761	0	09
201606	03295	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
201606	03295	HI376A	G02750		A008	427114054800	S03	20080323	30	406	16300	2206	0	11
201606	03295	HI376A	G02750		A010	427114055200	S01	19831221	0	0	0	0	0	12
201606	03295	HI376A	G02750		A012	427114055600	D02	20040430	0	0	0	0	0	13
201606	03295	HI376A	G02750		A012D	427114055600	D03	20040430	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	HI376A	G02750		A013	427114055801	S01	19900812	0	0	0	0	0	12
201606	03295	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
201606	03295	HI376A	G02750		A021	427114057600	S03	20040519	0	0	0	0	0	13
201606	03295	HI376A	G02750		A024	427114066300	S02	20040607	30	763	4525	5205	0	09
201606	03295	HI376A	G02750		A025	427114066500	S01	19900821	30	1007	6297	1408	0	09
201601	03295	HI376A	G02754		A002	427114052601	S03	20100417	0	0	0	0	0	13
201601	03295	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
201601	03295	HI376A	G02754		A003D	427114052700	D03	19940102	20	0	5272	98	0	11
201601	03295	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
201601	03295	HI376A	G02754		A007	427114054100	S02	20100429	31	0	5870	1116	0	11
201601	03295	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
201601	03295	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
201601	03295	HI376A	G02754		A014	427114056002	S03	20130610	31	0	20009	280	0	11
201601	03295	HI376A	G02754		A017	427114057200	S02	19931203	0	0	0	0	0	12
201601	03295	HI376A	G02754		A018	427114057300	S02	19881104	0	0	0	0	0	12
201601	03295	HI376A	G02754		A019	427114057400	S03	20100321	31	0	10377	973	0	11
201601	03295	HI376A	G02754		A022	427114057700	S01	19830726	0	0	0	0	0	12
201601	03295	HI376A	G02754		B001	427114068700	S03	20000127	0	0	0	0	0	12
201601	03295	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
201601	03295	HI376A	G02754		B003	427114078701	S02	20000122	0	0	0	0	0	13
201601	03295	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
201601	03295	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
201601	03295	HI376A	G02754		C001	427114088900	S01	20090805	30	6685	4128	19135	0	08
201601	03295	HI376A	G02754		C002	427114089600	S01	20110316	31	9009	5609	13639	0	08
201601	03295	HI376A	G02754		C004	427114089400	S01	20110310	30	1693	4473	145	0	08
201602	03295	HI376A	G02754		A002	427114052601	S03	20100417	0	0	0	0	0	13
201602	03295	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
201602	03295	HI376A	G02754		A003D	427114052700	D03	19940102	0	0	0	0	0	13
201602	03295	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
201602	03295	HI376A	G02754		A007	427114054100	S02	20100429	29	0	4568	537	0	11
201602	03295	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
201602	03295	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
201602	03295	HI376A	G02754		A014	427114056002	S03	20130610	29	0	17406	316	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	HI376A	G02754		A017	427114057200	S02	19931203	0	0	0	0	0	12
201602	03295	HI376A	G02754		A018	427114057300	S02	19881104	0	0	0	0	0	12
201602	03295	HI376A	G02754		A019	427114057400	S03	20100321	11	0	5342	561	0	11
201602	03295	HI376A	G02754		A022	427114057700	S01	19830726	0	0	0	0	0	12
201602	03295	HI376A	G02754		B001	427114068700	S03	20000127	0	0	0	0	0	12
201602	03295	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
201602	03295	HI376A	G02754		B003	427114078701	S02	20000122	0	0	0	0	0	13
201602	03295	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
201602	03295	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
201602	03295	HI376A	G02754		C001	427114088900	S01	20090805	28	6341	3286	19306	0	08
201602	03295	HI376A	G02754		C002	427114089600	S01	20110316	29	8588	6623	13757	0	08
201602	03295	HI376A	G02754		C004	427114089400	S01	20110310	28	1866	1873	61	0	08
201603	03295	HI376A	G02754		A002	427114052601	S03	20100417	0	0	0	0	0	13
201603	03295	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
201603	03295	HI376A	G02754		A003D	427114052700	D03	19940102	0	0	0	0	0	13
201603	03295	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
201603	03295	HI376A	G02754		A007	427114054100	S02	20100429	31	0	4477	567	0	11
201603	03295	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
201603	03295	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
201603	03295	HI376A	G02754		A014	427114056002	S03	20130610	31	0	17721	328	0	11
201603	03295	HI376A	G02754		A017	427114057200	S02	19931203	0	0	0	0	0	12
201603	03295	HI376A	G02754		A018	427114057300	S02	19881104	0	0	0	0	0	12
201603	03295	HI376A	G02754		A019	427114057400	S03	20100321	31	11	12516	1628	0	11
201603	03295	HI376A	G02754		A022	427114057700	S01	19830726	0	0	0	0	0	12
201603	03295	HI376A	G02754		B001	427114068700	S03	20000127	0	0	0	0	0	12
201603	03295	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
201603	03295	HI376A	G02754		B003	427114078701	S02	20000122	0	0	0	0	0	13
201603	03295	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
201603	03295	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
201603	03295	HI376A	G02754		C001	427114088900	S01	20090805	31	6532	4065	20539	0	08
201603	03295	HI376A	G02754		C002	427114089600	S01	20110316	31	8920	7081	14348	0	08
201603	03295	HI376A	G02754		C004	427114089400	S01	20110310	31	2026	2033	66	0	08
201604	03295	HI376A	G02754		A002	427114052601	S03	20100417	0	0	0	0	0	13
201604	03295	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	HI376A	G02754		A003D	427114052700	D03	19940102	0	0	0	0	0	13
201604	03295	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
201604	03295	HI376A	G02754		A007	427114054100	S02	20100429	30	0	2720	333	0	11
201604	03295	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
201604	03295	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
201604	03295	HI376A	G02754		A014	427114056002	S03	20130610	30	0	15501	284	0	11
201604	03295	HI376A	G02754		A017	427114057200	S02	19931203	0	0	0	0	0	12
201604	03295	HI376A	G02754		A018	427114057300	S02	19881104	0	0	0	0	0	12
201604	03295	HI376A	G02754		A019	427114057400	S03	20100321	29	16	11782	1478	0	11
201604	03295	HI376A	G02754		A022	427114057700	S01	19830726	0	0	0	0	0	12
201604	03295	HI376A	G02754		B001	427114068700	S03	20000127	0	0	0	0	0	12
201604	03295	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
201604	03295	HI376A	G02754		B003	427114078701	S02	20000122	0	0	0	0	0	13
201604	03295	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
201604	03295	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
201604	03295	HI376A	G02754		C001	427114088900	S01	20090805	30	6246	4232	19704	0	08
201604	03295	HI376A	G02754		C002	427114089600	S01	20110316	30	8646	6600	13636	0	08
201604	03295	HI376A	G02754		C004	427114089400	S01	20110310	30	1546	2146	359	0	08
201605	03295	HI376A	G02754		A002	427114052601	S03	20100417	0	0	0	0	0	13
201605	03295	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
201605	03295	HI376A	G02754		A003D	427114052700	D03	19940102	0	0	0	0	0	13
201605	03295	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
201605	03295	HI376A	G02754		A007	427114054100	S02	20100429	31	0	1992	2	0	11
201605	03295	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
201605	03295	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
201605	03295	HI376A	G02754		A014	427114056002	S03	20130610	31	0	16146	251	0	11
201605	03295	HI376A	G02754		A017	427114057200	S02	19931203	0	0	0	0	0	12
201605	03295	HI376A	G02754		A018	427114057300	S02	19881104	0	0	0	0	0	12
201605	03295	HI376A	G02754		A019	427114057400	S03	20100321	31	0	9998	1229	0	11
201605	03295	HI376A	G02754		A022	427114057700	S01	19830726	0	0	0	0	0	12
201605	03295	HI376A	G02754		B001	427114068700	S03	20000127	16	8867	6549	2383	0	08
201605	03295	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
201605	03295	HI376A	G02754		B003	427114078701	S02	20000122	16	5262	10008	527	0	11
201605	03295	HI376A	G02754		B004	427114079001	S01	19971118	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
201605	03295	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
201605	03295	HI376A	G02754		C001	427114088900	S01	20090805	31	5301	5997	19157	0	08
201605	03295	HI376A	G02754		C002	427114089600	S01	20110316	31	7547	7546	13376	0	08
201605	03295	HI376A	G02754		C004	427114089400	S01	20110310	31	1298	2485	424	0	08
201606	03295	HI376A	G02754		A002	427114052601	S03	20100417	0	0	0	0	0	13
201606	03295	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
201606	03295	HI376A	G02754		A003D	427114052700	D03	19940102	0	0	0	0	0	13
201606	03295	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
201606	03295	HI376A	G02754		A007	427114054100	S02	20100429	30	0	2238	0	0	11
201606	03295	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
201606	03295	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
201606	03295	HI376A	G02754		A014	427114056002	S03	20130610	30	0	17587	274	0	11
201606	03295	HI376A	G02754		A017	427114057200	S02	19931203	0	0	0	0	0	12
201606	03295	HI376A	G02754		A018	427114057300	S02	19881104	0	0	0	0	0	12
201606	03295	HI376A	G02754		A019	427114057400	S03	20100321	30	0	13120	1443	0	11
201606	03295	HI376A	G02754		A022	427114057700	S01	19830726	0	0	0	0	0	12
201606	03295	HI376A	G02754		B001	427114068700	S03	20000127	30	8128	5508	12861	0	08
201606	03295	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
201606	03295	HI376A	G02754		B003	427114078701	S02	20000122	30	9950	6981	1386	0	11
201606	03295	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
201606	03295	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
201606	03295	HI376A	G02754		C001	427114088900	S01	20090805	30	5059	6806	18183	0	08
201606	03295	HI376A	G02754		C002	427114089600	S01	20110316	30	7938	6152	15418	0	08
201606	03295	HI376A	G02754		C004	427114089400	S01	20110310	30	1285	2718	730	0	08
201601	03295	HI573A	G02757		F001	427114059401	S04	20110701	0	0	0	0	0	13
201601	03295	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
201601	03295	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
201601	03295	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
201601	03295	HI573A	G02757		F005	427114060900	S02	20020202	0	0	0	0	0	13
201601	03295	HI573A	G02757		F006A	427114061001	S01	19870820	31	347	407	18222	0	08
201601	03295	HI573A	G02757		F008A	427114061700	S01	19880118	13	375	1438	70	0	11
201601	03295	HI573A	G02757		F010	427114062605	S03	20140717	31	3095	26738	3872	0	08
201601	03295	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13

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201601	03295	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
201601	03295	HI573A	G02757		F014E	427114063900	S03	19950805	31	596	1935	821	0	09
201601	03295	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
201601	03295	HI573A	G02757		F017C	427114066701	S01	19970905	31	3103	2270	14053	0	09
201601	03295	HI573A	G02757		F019A	427114067100	S01	19901020	31	1111	4785	1067	0	11
201601	03295	HI573A	G02757		F020C	427114067500	S03	19960615	31	1233	4786	16900	0	09
201602	03295	HI573A	G02757		F001	427114059401	S04	20110701	0	0	0	0	0	13
201602	03295	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
201602	03295	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
201602	03295	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
201602	03295	HI573A	G02757		F005	427114060900	S02	20020202	0	0	0	0	0	13
201602	03295	HI573A	G02757		F006A	427114061001	S01	19870820	29	276	936	11311	0	08
201602	03295	HI573A	G02757		F008A	427114061700	S01	19880118	16	798	2278	421	0	11
201602	03295	HI573A	G02757		F010	427114062605	S03	20140717	29	2589	23043	4702	0	08
201602	03295	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
201602	03295	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
201602	03295	HI573A	G02757		F014E	427114063900	S03	19950805	28	628	1595	669	0	09
201602	03295	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
201602	03295	HI573A	G02757		F017C	427114066701	S01	19970905	29	2920	1946	12241	0	09
201602	03295	HI573A	G02757		F019A	427114067100	S01	19901020	28	1148	3546	1015	0	11
201602	03295	HI573A	G02757		F020C	427114067500	S03	19960615	28	768	2994	11627	0	09
201603	03295	HI573A	G02757		F001	427114059401	S04	20110701	0	0	0	0	0	13
201603	03295	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
201603	03295	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
201603	03295	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
201603	03295	HI573A	G02757		F005	427114060900	S02	20020202	0	0	0	0	0	13
201603	03295	HI573A	G02757		F006A	427114061001	S01	19870820	31	728	719	26269	0	08
201603	03295	HI573A	G02757		F008A	427114061700	S01	19880118	17	2011	5030	888	0	11
201603	03295	HI573A	G02757		F010	427114062605	S03	20140717	31	2046	21298	5528	0	08
201603	03295	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
201603	03295	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
201603	03295	HI573A	G02757		F014E	427114063900	S03	19950805	31	617	2410	662	0	09
201603	03295	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
201603	03295	HI573A	G02757		F017C	427114066701	S01	19970905	31	3185	1414	14586	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
201603	03295	HI573A	G02757		F019A	427114067100	S01	19901020	31	1427	4495	1028	0	11
201603	03295	HI573A	G02757		F020C	427114067500	S03	19960615	31	976	4170	15370	0	09
201604	03295	HI573A	G02757		F001	427114059401	S04	20110701	0	0	0	0	0	13
201604	03295	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
201604	03295	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
201604	03295	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
201604	03295	HI573A	G02757		F005	427114060900	S02	20020202	20	219	1817	76	0	11
201604	03295	HI573A	G02757		F006A	427114061001	S01	19870820	30	492	1033	25605	0	08
201604	03295	HI573A	G02757		F008A	427114061700	S01	19880118	6	248	1280	1	0	11
201604	03295	HI573A	G02757		F010	427114062605	S03	20140717	30	2011	18456	6651	0	08
201604	03295	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
201604	03295	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
201604	03295	HI573A	G02757		F014E	427114063900	S03	19950805	30	735	2341	874	0	09
201604	03295	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
201604	03295	HI573A	G02757		F017C	427114066701	S01	19970905	30	3139	1392	14217	0	09
201604	03295	HI573A	G02757		F019A	427114067100	S01	19901020	30	1376	3843	851	0	11
201604	03295	HI573A	G02757		F020C	427114067500	S03	19960615	30	973	2292	15578	0	09
201605	03295	HI573A	G02757		F001	427114059401	S04	20110701	0	0	0	0	0	13
201605	03295	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
201605	03295	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
201605	03295	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
201605	03295	HI573A	G02757		F005	427114060900	S02	20020202	26	58	2071	22	0	11
201605	03295	HI573A	G02757		F006A	427114061001	S01	19870820	31	466	210	26108	0	08
201605	03295	HI573A	G02757		F008A	427114061700	S01	19880118	21	1994	4715	1390	0	11
201605	03295	HI573A	G02757		F010	427114062605	S03	20140717	31	2090	18064	6638	0	08
201605	03295	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
201605	03295	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
201605	03295	HI573A	G02757		F014E	427114063900	S03	19950805	31	718	3124	980	0	09
201605	03295	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
201605	03295	HI573A	G02757		F017C	427114066701	S01	19970905	31	3151	1440	15505	0	09
201605	03295	HI573A	G02757		F019A	427114067100	S01	19901020	31	1209	5443	824	0	11
201605	03295	HI573A	G02757		F020C	427114067500	S03	19960615	31	817	4381	14087	0	09
201606	03295	HI573A	G02757		F001	427114059401	S04	20110701	0	0	0	0	0	13
201606	03295	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13

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201606	03295	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
201606	03295	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
201606	03295	HI573A	G02757		F005	427114060900	S02	20020202	30	50	936	177	0	11
201606	03295	HI573A	G02757		F006A	427114061001	S01	19870820	29	524	1176	22792	0	08
201606	03295	HI573A	G02757		F008A	427114061700	S01	19880118	14	1354	5070	272	0	11
201606	03295	HI573A	G02757		F010	427114062605	S03	20140717	25	1289	15461	6447	0	08
201606	03295	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
201606	03295	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
201606	03295	HI573A	G02757		F014E	427114063900	S03	19950805	30	462	2149	550	0	09
201606	03295	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
201606	03295	HI573A	G02757		F017C	427114066701	S01	19970905	30	2815	1702	12918	0	09
201606	03295	HI573A	G02757		F019A	427114067100	S01	19901020	30	1177	1867	1030	0	11
201606	03295	HI573A	G02757		F020C	427114067500	S03	19960615	30	633	1060	10259	0	09
201601	03295	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
201601	03295	WC066	G02825		009	177004105500	S01	20060109	0	0	0	0	0	13
201601	03295	WC066	G02825		E007	177004129600	S01	20090627	31	88	28304	724	0	11
201602	03295	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
201602	03295	WC066	G02825		009	177004105500	S01	20060109	0	0	0	0	0	13
201602	03295	WC066	G02825		E007	177004129600	S01	20090627	28	25	29205	677	0	11
201603	03295	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
201603	03295	WC066	G02825		009	177004105500	S01	20060109	0	0	0	0	0	13
201603	03295	WC066	G02825		E007	177004129600	S01	20090627	27	209	26233	740	0	11
201604	03295	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
201604	03295	WC066	G02825		009	177004105500	S01	20060109	0	0	0	0	0	13
201604	03295	WC066	G02825		E007	177004129600	S01	20090627	30	232	48245	1646	0	11
201605	03295	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
201605	03295	WC066	G02825		009	177004105500	S01	20060109	0	0	0	0	0	13
201605	03295	WC066	G02825		E007	177004129600	S01	20090627	31	240	61282	2881	0	11
201606	03295	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
201606	03295	WC066	G02825		009	177004105500	S01	20060109	0	0	0	0	0	13
201606	03295	WC066	G02825		E007	177004129600	S01	20090627	22	107	40378	1891	0	11
201601	03295	WC066	G02826		A017	177004100600	S02	20100114	31	194	21727	38734	0	11

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201601	03295	WC066	G02826		B002	177004017600	S02	20030516	0	0	0	0	0	13
201601	03295	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	13
201601	03295	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
201601	03295	WC066	G02826		B008	177004020400	D03	20050314	0	0	0	0	0	13
201601	03295	WC066	G02826		B012	177004023000	S02	20101201	31	811	57168	0	0	11
201601	03295	WC066	G02826		B015	177004087600	S03	20040228	0	0	0	0	0	13
201601	03295	WC066	G02826		E001	177004034700	S05	20110102	0	0	0	0	0	13
201601	03295	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
201601	03295	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
201601	03295	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
201601	03295	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
201601	03295	WC066	G02826		E006	177004087900	S02	20071112	31	178	15058	4117	0	11
201602	03295	WC066	G02826		A017	177004100600	S02	20100114	29	114	22698	35816	0	11
201602	03295	WC066	G02826		B002	177004017600	S02	20030516	0	0	0	0	0	13
201602	03295	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	13
201602	03295	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
201602	03295	WC066	G02826		B008	177004020400	D03	20050314	0	0	0	0	0	13
201602	03295	WC066	G02826		B012	177004023000	S02	20101201	29	769	48251	0	0	11
201602	03295	WC066	G02826		B015	177004087600	S03	20040228	0	0	0	0	0	13
201602	03295	WC066	G02826		E001	177004034700	S05	20110102	0	0	0	0	0	13
201602	03295	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
201602	03295	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
201602	03295	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
201602	03295	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
201602	03295	WC066	G02826		E006	177004087900	S02	20071112	28	72	8712	3549	0	11
201603	03295	WC066	G02826		A017	177004100600	S02	20100114	31	155	29828	38810	0	11
201603	03295	WC066	G02826		B002	177004017600	S02	20030516	0	0	0	0	0	13
201603	03295	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	13
201603	03295	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
201603	03295	WC066	G02826		B008	177004020400	D03	20050314	0	0	0	0	0	13
201603	03295	WC066	G02826		B012	177004023000	S02	20101201	31	927	54090	0	0	11
201603	03295	WC066	G02826		B015	177004087600	S03	20040228	0	0	0	0	0	13
201603	03295	WC066	G02826		E001	177004034700	S05	20110102	0	0	0	0	0	13
201603	03295	WC066	G02826		E002	177004043400	S01	19811206	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
201603	03295	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
201603	03295	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
201603	03295	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
201603	03295	WC066	G02826		E006	177004087900	S02	20071112	29	162	8404	3711	0	11
201604	03295	WC066	G02826		A017	177004100600	S02	20100114	30	141	29220	45442	0	11
201604	03295	WC066	G02826		B002	177004017600	S02	20030516	0	0	0	0	0	13
201604	03295	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	13
201604	03295	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
201604	03295	WC066	G02826		B008	177004020400	D03	20050314	0	0	0	0	0	13
201604	03295	WC066	G02826		B012	177004023000	S02	20101201	30	810	54105	0	0	11
201604	03295	WC066	G02826		B015	177004087600	S03	20040228	0	0	0	0	0	13
201604	03295	WC066	G02826		E001	177004034700	S05	20110102	0	0	0	0	0	13
201604	03295	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
201604	03295	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
201604	03295	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
201604	03295	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
201604	03295	WC066	G02826		E006	177004087900	S02	20071112	30	74	12190	4224	0	11
201605	03295	WC066	G02826		A017	177004100600	S02	20100114	31	182	26167	32852	0	11
201605	03295	WC066	G02826		B002	177004017600	S02	20030516	0	0	0	0	0	13
201605	03295	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	13
201605	03295	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
201605	03295	WC066	G02826		B008	177004020400	D03	20050314	0	0	0	0	0	13
201605	03295	WC066	G02826		B012	177004023000	S02	20101201	31	756	59629	0	0	11
201605	03295	WC066	G02826		B015	177004087600	S03	20040228	0	0	0	0	0	13
201605	03295	WC066	G02826		E001	177004034700	S05	20110102	0	0	0	0	0	13
201605	03295	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
201605	03295	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
201605	03295	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
201605	03295	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
201605	03295	WC066	G02826		E006	177004087900	S02	20071112	31	121	14162	3870	0	11
201606	03295	WC066	G02826		A017	177004100600	S02	20100114	22	93	12728	21308	0	11
201606	03295	WC066	G02826		B002	177004017600	S02	20030516	0	0	0	0	0	13
201606	03295	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	13
201606	03295	WC066	G02826		B003D	177004017800	D02	19760417	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
201606	03295	WC066	G02826		B008	177004020400	D03	20050314	0	0	0	0	0	13
201606	03295	WC066	G02826		B012	177004023000	S02	20101201	30	654	56681	0	0	11
201606	03295	WC066	G02826		B015	177004087600	S03	20040228	0	0	0	0	0	13
201606	03295	WC066	G02826		E001	177004034700	S05	20110102	0	0	0	0	0	13
201606	03295	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
201606	03295	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
201606	03295	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
201606	03295	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
201606	03295	WC066	G02826		E006	177004087900	S02	20071112	30	16	9090	1264	0	11
201601	02266	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
201601	02266	VR050	G02868		003	177054047700	S06	20050726	0	0	0	0	0	13
201601	02266	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
201601	02266	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
201601	02266	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
201601	02266	VR050	G02868		014	177054065000	S02	19921002	24	1630	677	3520	0	09
201601	02266	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
201602	02266	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
201602	02266	VR050	G02868		003	177054047700	S06	20050726	0	0	0	0	0	13
201602	02266	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
201602	02266	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
201602	02266	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
201602	02266	VR050	G02868		014	177054065000	S02	19921002	24	1798	460	28187	0	09
201602	02266	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
201603	02266	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
201603	02266	VR050	G02868		003	177054047700	S06	20050726	0	0	0	0	0	13
201603	02266	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
201603	02266	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
201603	02266	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
201603	02266	VR050	G02868		014	177054065000	S02	19921002	18	908	280	19084	0	09
201603	02266	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
201604	02266	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
201604	02266	VR050	G02868		003	177054047700	S06	20050726	0	0	0	0	0	13
201604	02266	VR050	G02868		008	177054060600	S02	19890922	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
201604	02266	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
201604	02266	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
201604	02266	VR050	G02868		014	177054065000	S02	19921002	21	1301	747	25055	0	09
201604	02266	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
201605	02266	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
201605	02266	VR050	G02868		003	177054047700	S06	20050726	0	0	0	0	0	13
201605	02266	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
201605	02266	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
201605	02266	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
201605	02266	VR050	G02868		014	177054065000	S02	19921002	24	1205	360	27991	0	09
201605	02266	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
201601	03295	VR060	G02870		A002	177054016900	S05	20031117	0	0	0	0	0	13
201601	03295	VR060	G02870		A003	177054017200	S03	20040926	0	0	0	0	0	13
201601	03295	VR060	G02870		A007	177054125500	D02	20070224	0	0	0	0	0	13
201601	03295	VR060	G02870		A007	177054125500	D04	20130328	0	0	0	0	0	13
201601	03295	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
201601	03295	SM128	G02883		B022	177084078501	S01	20001228	31	935	1448	2721	0	09
201602	03295	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
201602	03295	SM128	G02883		B022	177084078501	S01	20001228	29	714	0	1994	0	09
201603	03295	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
201603	03295	SM128	G02883		B022	177084078501	S01	20001228	25	558	0	1379	0	09
201604	03295	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
201604	03295	SM128	G02883		B022	177084078501	S01	20001228	12	237	0	614	0	09
201605	03295	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
201605	03295	SM128	G02883		B022	177084078501	S01	20001228	21	426	161	539	0	09
201606	03295	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
201606	03295	SM128	G02883		B022	177084078501	S01	20001228	0	0	0	0	0	12
201601	03295	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	12
201601	03295	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
201601	03295	SM128	G02885		B023D	177084079100	D02	20010601	31	0	988	0	0	11
201602	03295	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	12
201602	03295	SM128	G02885		B023A	177084079100	D03	20010601	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
201602	03295	SM128	G02885		B023D	177084079100	D02	20010601	29	0	556	0	0	11
201603	03295	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	12
201603	03295	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
201603	03295	SM128	G02885		B023D	177084079100	D02	20010601	25	0	682	0	0	11
201604	03295	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	12
201604	03295	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
201604	03295	SM128	G02885		B023D	177084079100	D02	20010601	12	0	281	0	0	11
201601	00003	EI024	G02893		010	177094136200	S01	20030209	0	0	0	0	0	13
201601	00003	EI024	G02893		011	177094137702	S01	20060219	31	937	13957	888	0	11
201602	00003	EI024	G02893		010	177094136200	S01	20030209	0	0	0	0	0	13
201602	00003	EI024	G02893		011	177094137702	S01	20060219	29	863	14494	863	0	11
201603	00003	EI024	G02893		010	177094136200	S01	20030209	0	0	0	0	0	13
201603	00003	EI024	G02893		011	177094137702	S01	20060219	31	1032	16072	715	0	11
201604	00003	EI024	G02893		010	177094136200	S01	20030209	0	0	0	0	0	13
201604	00003	EI024	G02893		011	177094137702	S01	20060219	30	933	15248	417	0	11
201605	00003	EI024	G02893		010	177094136200	S01	20030209	0	0	0	0	0	13
201605	00003	EI024	G02893		011	177094137702	S01	20060219	30	852	13671	356	0	11
201601	02628	EI057	G02895		008	177094145201	S05	20150926	0	0	0	0	0	13
201602	02628	EI057	G02895		008	177094145201	S05	20150926	0	0	0	0	0	13
201603	02628	EI057	G02895		008	177094145201	S05	20150926	27	63	62797	1	0	11
201604	02628	EI057	G02895		008	177094145201	S05	20150926	30	2183	70722	0	0	11
201605	02628	EI057	G02895		008	177094145201	S05	20150926	31	648	80184	0	0	11
201601	02375	EI327	G02910		A001	177104046301	S02	20150922	0	0	0	0	0	13
201601	02375	EI327	G02910		A002	177104060000	S02	19991030	0	0	0	0	0	13
201601	02375	EI327	G02910		A003	177104061300	S01	20050322	0	0	0	0	0	12
201601	02375	EI327	G02910		A005	177104064900	S01	19790214	0	0	0	0	0	13
201601	02375	EI327	G02910		A006	177104066201	S01	20080727	0	0	0	0	0	13
201601	02375	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
201601	02375	EI327	G02910		A009	177104070301	S01	20140702	31	826	846	10430	0	11
201601	02375	EI327	G02910		A010	177104072101	S01	19991230	31	2309	1947	3696	0	11
201601	02375	EI327	G02910		A013	177104072203	S01	20080622	31	1904	4223	7358	0	11
201601	02375	EI327	G02910		A014	177104146900	S02	19980329	0	0	0	0	0	13

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201601	02375	EI327	G02910		A015	177104148300	S04	20051015	0	0	0	0	0	13
201601	02375	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
201602	02375	EI327	G02910		A001	177104046301	S02	20150922	0	0	0	0	0	13
201602	02375	EI327	G02910		A002	177104060000	S02	19991030	0	0	0	0	0	13
201602	02375	EI327	G02910		A003	177104061300	S01	20050322	0	0	0	0	0	12
201602	02375	EI327	G02910		A005	177104064900	S01	19790214	0	0	0	0	0	13
201602	02375	EI327	G02910		A006	177104066201	S01	20080727	0	0	0	0	0	13
201602	02375	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
201602	02375	EI327	G02910		A009	177104070301	S01	20140702	29	891	1248	9546	0	11
201602	02375	EI327	G02910		A010	177104072101	S01	19991230	29	2154	1864	3607	0	11
201602	02375	EI327	G02910		A013	177104072203	S01	20080622	29	2023	2680	6548	0	11
201602	02375	EI327	G02910		A014	177104146900	S02	19980329	0	0	0	0	0	13
201602	02375	EI327	G02910		A015	177104148300	S04	20051015	0	0	0	0	0	13
201602	02375	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
201603	02375	EI327	G02910		A001	177104046301	S02	20150922	0	0	0	0	0	13
201603	02375	EI327	G02910		A002	177104060000	S02	19991030	0	0	0	0	0	13
201603	02375	EI327	G02910		A003	177104061300	S01	20050322	0	0	0	0	0	12
201603	02375	EI327	G02910		A005	177104064900	S01	19790214	0	0	0	0	0	13
201603	02375	EI327	G02910		A006	177104066201	S01	20080727	0	0	0	0	0	13
201603	02375	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
201603	02375	EI327	G02910		A009	177104070301	S01	20140702	26	631	1006	8424	0	11
201603	02375	EI327	G02910		A010	177104072101	S01	19991230	26	1624	1161	3076	0	11
201603	02375	EI327	G02910		A013	177104072203	S01	20080622	26	1515	1863	5639	0	11
201603	02375	EI327	G02910		A014	177104146900	S02	19980329	0	0	0	0	0	13
201603	02375	EI327	G02910		A015	177104148300	S04	20051015	0	0	0	0	0	13
201603	02375	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
201604	02375	EI327	G02910		A001	177104046301	S02	20150922	0	0	0	0	0	13
201604	02375	EI327	G02910		A002	177104060000	S02	19991030	0	0	0	0	0	13
201604	02375	EI327	G02910		A003	177104061300	S01	20050322	0	0	0	0	0	12
201604	02375	EI327	G02910		A005	177104064900	S01	19790214	0	0	0	0	0	13
201604	02375	EI327	G02910		A006	177104066201	S01	20080727	0	0	0	0	0	13
201604	02375	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
201604	02375	EI327	G02910		A009	177104070301	S01	20140702	10	368	728	3484	0	11
201604	02375	EI327	G02910		A010	177104072101	S01	19991230	10	1092	491	1184	0	11

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	EI327	G02910		A013	177104072203	S01	20080622	10	1021	555	2214	0	11
201604	02375	EI327	G02910		A014	177104146900	S02	19980329	0	0	0	0	0	13
201604	02375	EI327	G02910		A015	177104148300	S04	20051015	0	0	0	0	0	13
201604	02375	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
201605	02375	EI327	G02910		A001	177104046301	S02	20150922	0	0	0	0	0	13
201605	02375	EI327	G02910		A002	177104060000	S02	19991030	0	0	0	0	0	13
201605	02375	EI327	G02910		A003	177104061300	S01	20050322	0	0	0	0	0	12
201605	02375	EI327	G02910		A005	177104064900	S01	19790214	0	0	0	0	0	13
201605	02375	EI327	G02910		A006	177104066201	S01	20080727	0	0	0	0	0	13
201605	02375	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
201605	02375	EI327	G02910		A009	177104070301	S01	20140702	31	876	1710	8373	0	11
201605	02375	EI327	G02910		A010	177104072101	S01	19991230	31	2565	1391	4287	0	11
201605	02375	EI327	G02910		A013	177104072203	S01	20080622	31	2466	1759	7286	0	11
201605	02375	EI327	G02910		A014	177104146900	S02	19980329	0	0	0	0	0	13
201605	02375	EI327	G02910		A015	177104148300	S04	20051015	0	0	0	0	0	13
201605	02375	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
201606	02375	EI327	G02910		A001	177104046301	S02	20150922	0	0	0	0	0	13
201606	02375	EI327	G02910		A002	177104060000	S02	19991030	0	0	0	0	0	13
201606	02375	EI327	G02910		A003	177104061300	S01	20050322	0	0	0	0	0	12
201606	02375	EI327	G02910		A005	177104064900	S01	19790214	0	0	0	0	0	13
201606	02375	EI327	G02910		A006	177104066201	S01	20080727	0	0	0	0	0	13
201606	02375	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
201606	02375	EI327	G02910		A009	177104070301	S01	20140702	30	837	1702	7504	0	11
201606	02375	EI327	G02910		A010	177104072101	S01	19991230	30	2446	1665	4635	0	11
201606	02375	EI327	G02910		A013	177104072203	S01	20080622	30	2435	2153	7270	0	11
201606	02375	EI327	G02910		A014	177104146900	S02	19980329	0	0	0	0	0	13
201606	02375	EI327	G02910		A015	177104148300	S04	20051015	0	0	0	0	0	13
201606	02375	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
201601	03295	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
201601	03295	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
201601	03295	EI330	G02912		A011	177104103800	S02	20070305	31	86	415	1312	0	08
201601	03295	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
201601	03295	EI330	G02912		A015	177104108001	S01	20061118	31	2140	2833	17642	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
201601	03295	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
201602	03295	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
201602	03295	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
201602	03295	EI330	G02912		A011	177104103800	S02	20070305	29	44	338	1080	0	08
201602	03295	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
201602	03295	EI330	G02912		A015	177104108001	S01	20061118	29	1664	2455	14298	0	08
201602	03295	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
201603	03295	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
201603	03295	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
201603	03295	EI330	G02912		A011	177104103800	S02	20070305	26	52	287	934	0	08
201603	03295	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
201603	03295	EI330	G02912		A015	177104108001	S01	20061118	26	1586	2192	12750	0	09
201603	03295	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
201604	03295	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
201604	03295	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
201604	03295	EI330	G02912		A011	177104103800	S02	20070305	12	34	189	641	0	08
201604	03295	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
201604	03295	EI330	G02912		A015	177104108001	S01	20061118	12	746	1389	6897	0	09
201604	03295	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
201605	03295	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
201605	03295	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
201605	03295	EI330	G02912		A011	177104103800	S02	20070305	31	112	419	1538	0	08
201605	03295	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
201605	03295	EI330	G02912		A015	177104108001	S01	20061118	31	2217	3264	17498	0	09
201605	03295	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
201606	03295	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
201606	03295	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
201606	03295	EI330	G02912		A011	177104103800	S02	20070305	30	100	366	1516	0	08
201606	03295	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
201606	03295	EI330	G02912		A015	177104108001	S01	20061118	30	1841	2436	14972	0	09
201606	03295	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
201601	02628	EI341	G02914		A001	177104076400	S01	19810811	0	0	0	0	0	12
201601	02628	EI341	G02914		A008	177104086800	S01	19810602	23	3425	2369	21257	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
201601	02628	EI341	G02914		A010	177104088301	S01	20120801	0	0	0	0	0	13
201601	02628	EI341	G02914		A011	177104090101	S01	20020715	23	654	624	1164	0	09
201601	02628	EI341	G02914		A013	177104092401	S02	20130329	11	0	327	0	0	08
201601	02628	EI341	G02914		A016	177104148900	S03	20020701	0	0	0	0	0	12
201602	02628	EI341	G02914		A001	177104076400	S01	19810811	0	0	0	0	0	12
201602	02628	EI341	G02914		A008	177104086800	S01	19810602	22	3210	1993	17818	0	09
201602	02628	EI341	G02914		A010	177104088301	S01	20120801	0	0	0	0	0	13
201602	02628	EI341	G02914		A011	177104090101	S01	20020715	22	592	623	1067	0	09
201602	02628	EI341	G02914		A013	177104092401	S02	20130329	22	0	790	0	0	08
201602	02628	EI341	G02914		A016	177104148900	S03	20020701	0	0	0	0	0	12
201603	02628	EI341	G02914		A001	177104076400	S01	19810811	0	0	0	0	0	12
201603	02628	EI341	G02914		A008	177104086800	S01	19810602	16	1919	1957	12208	0	09
201603	02628	EI341	G02914		A010	177104088301	S01	20120801	0	0	0	0	0	13
201603	02628	EI341	G02914		A011	177104090101	S02	20160324	3	265	44	5	0	09
201603	02628	EI341	G02914		A011	177104090101	S01	20020715	0	0	0	0	0	15
201603	02628	EI341	G02914		A013	177104092401	S02	20130329	8	0	200	0	0	08
201603	02628	EI341	G02914		A016	177104148900	S03	20020701	0	0	0	0	0	12
201604	02628	EI341	G02914		A001	177104076400	S01	19810811	0	0	0	0	0	12
201604	02628	EI341	G02914		A008	177104086800	S01	19810602	12	1250	5137	8317	0	09
201604	02628	EI341	G02914		A011	177104090101	S02	20160324	12	1664	5159	38	0	09
201604	02628	EI341	G02914		A013	177104092401	S02	20130329	3	0	281	0	0	08
201604	02628	EI341	G02914		A016	177104148900	S03	20020701	0	0	0	0	0	12
201605	02628	EI341	G02914		A001	177104076400	S01	19810811	0	0	0	0	0	12
201605	02628	EI341	G02914		A008	177104086800	S01	19810602	31	2902	9579	18913	0	09
201605	02628	EI341	G02914		A011	177104090101	S02	20160324	30	4970	23027	434	0	09
201605	02628	EI341	G02914		A013	177104092401	S02	20130329	0	0	0	0	0	12
201605	02628	EI341	G02914		A016	177104148900	S03	20020701	0	0	0	0	0	12
201605	02628	EI341	G02914		A018	177104168700	S01	20160511	21	17770	14374	1958	0	09
201601	03295	PL020	G02917		002	177114096701	S03	20071009	0	0	0	0	0	13
201601	03295	PL020	G02917		003	177114101301	S01	20010307	0	0	0	0	0	12
201601	03295	PL020	G02917		004	177114101802	S01	20000523	0	0	0	0	0	12
201601	03295	PL020	G02917		005	177114101401	S06	20050528	31	1173	1550	20230	0	11
201601	03295	SS067	G02917		009A	177114126000	S01	19980103	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
201601	03295	SS067	G02917		010	177114135200	S01	20010706	0	0	0	0	0	12
201601	03247	SS067	G02917		G001	177114119400	S03	20041101	31	442	0	0	0	11
201602	03295	PL020	G02917		002	177114096701	S03	20071009	0	0	0	0	0	13
201602	03295	PL020	G02917		003	177114101301	S01	20010307	0	0	0	0	0	12
201602	03295	PL020	G02917		004	177114101802	S01	20000523	0	0	0	0	0	12
201602	03295	PL020	G02917		005	177114101401	S06	20050528	23	572	484	14051	0	11
201602	03295	SS067	G02917		009A	177114126000	S01	19980103	0	0	0	0	0	12
201602	03295	SS067	G02917		010	177114135200	S01	20010706	0	0	0	0	0	12
201602	03247	SS067	G02917		G001	177114119400	S03	20041101	26	351	0	0	0	11
201603	03295	PL020	G02917		002	177114096701	S03	20071009	0	0	0	0	0	13
201603	03295	PL020	G02917		003	177114101301	S01	20010307	0	0	0	0	0	12
201603	03295	PL020	G02917		004	177114101802	S01	20000523	0	0	0	0	0	12
201603	03295	PL020	G02917		005	177114101401	S06	20050528	23	481	984	13486	0	11
201603	03295	SS067	G02917		009A	177114126000	S01	19980103	0	0	0	0	0	12
201603	03295	SS067	G02917		010	177114135200	S01	20010706	0	0	0	0	0	12
201603	03247	SS067	G02917		G001	177114119400	S03	20041101	31	362	0	0	0	11
201603	03247	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
201604	03295	PL020	G02917		002	177114096701	S03	20071009	0	0	0	0	0	13
201604	03295	PL020	G02917		003	177114101301	S01	20010307	0	0	0	0	0	12
201604	03295	PL020	G02917		004	177114101802	S01	20000523	0	0	0	0	0	12
201604	03295	PL020	G02917		005	177114101401	S06	20050528	12	284	576	8774	0	11
201604	03295	SS067	G02917		009A	177114126000	S01	19980103	0	0	0	0	0	12
201604	03295	SS067	G02917		010	177114135200	S01	20010706	0	0	0	0	0	12
201604	03247	SS067	G02917		G001	177114119400	S03	20041101	30	177	0	2508	0	11
201604	03247	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
201605	03295	PL020	G02917		002	177114096701	S03	20071009	0	0	0	0	0	13
201605	03295	PL020	G02917		003	177114101301	S01	20010307	0	0	0	0	0	12
201605	03295	PL020	G02917		004	177114101802	S01	20000523	0	0	0	0	0	12
201605	03295	PL020	G02917		005	177114101401	S06	20050528	31	1203	2059	25335	0	11
201605	03295	SS067	G02917		009A	177114126000	S01	19980103	0	0	0	0	0	12
201605	03295	SS067	G02917		010	177114135200	S01	20010706	0	0	0	0	0	12
201605	03247	SS067	G02917		G001	177114119400	S03	20041101	31	317	0	1822	0	11
201605	03247	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
201606	03295	PL020	G02917		002	177114096701	S03	20071009	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
201606	03295	PL020	G02917		003	177114101301	S01	20010307	0	0	0	0	0	12
201606	03295	PL020	G02917		004	177114101802	S01	20000523	0	0	0	0	0	12
201606	03295	PL020	G02917		005	177114101401	S06	20050528	28	415	1433	22065	0	11
201606	03295	SS067	G02917		009A	177114126000	S01	19980103	0	0	0	0	0	12
201606	03295	SS067	G02917		010	177114135200	S01	20010706	0	0	0	0	0	12
201601	03295	SS091	G02919		A001	177114044300	S01	19810617	25	1774	4699	10690	0	09
201601	03295	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
201601	03295	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
201601	03295	SS091	G02919		A005	177114058201	S01	19990918	0	0	0	0	0	12
201601	03295	SS091	G02919		A006	177114059202	S01	20000222	25	475	1105	9196	0	09
201601	03295	SS091	G02919		B001	177114066401	S01	19930421	25	471	880	3011	0	09
201601	03295	SS091	G02919		B002	177114065701	S01	19830712	25	21	308	125	0	09
201601	03295	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
201601	03295	SS091	G02919		B005	177114110800	S01	19930504	6	0	3031	0	0	11
201602	03295	SS091	G02919		A001	177114044300	S01	19810617	25	2225	2917	11274	0	09
201602	03295	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
201602	03295	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
201602	03295	SS091	G02919		A005	177114058201	S01	19990918	0	0	0	0	0	12
201602	03295	SS091	G02919		A006	177114059202	S01	20000222	25	620	687	9116	0	09
201602	03295	SS091	G02919		B001	177114066401	S01	19930421	25	461	611	2765	0	09
201602	03295	SS091	G02919		B002	177114065701	S01	19830712	0	0	0	0	0	12
201602	03295	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
201602	03295	SS091	G02919		B005	177114110800	S01	19930504	25	1	8355	0	0	11
201603	03295	SS091	G02919		A001	177114044300	S01	19810617	26	1772	4419	9908	0	09
201603	03295	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
201603	03295	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
201603	03295	SS091	G02919		A005	177114058201	S01	19990918	0	0	0	0	0	12
201603	03295	SS091	G02919		A006	177114059202	S01	20000222	26	578	1214	9106	0	09
201603	03295	SS091	G02919		B001	177114066401	S01	19930421	26	418	855	2852	0	09
201603	03295	SS091	G02919		B002	177114065701	S01	19830712	0	0	0	0	0	12
201603	03295	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
201603	03295	SS091	G02919		B005	177114110800	S01	19930504	31	82	39620	0	0	11
201604	03295	SS091	G02919		A001	177114044300	S01	19810617	12	697	2215	3590	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
201604	03295	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
201604	03295	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
201604	03295	SS091	G02919		A005	177114058201	S01	19990918	0	0	0	0	0	12
201604	03295	SS091	G02919		A006	177114059202	S01	20000222	12	236	723	3800	0	09
201604	03295	SS091	G02919		B001	177114066401	S01	19930421	12	165	342	1272	0	09
201604	03295	SS091	G02919		B002	177114065701	S01	19830712	0	0	0	0	0	12
201604	03295	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
201604	03295	SS091	G02919		B005	177114110800	S01	19930504	28	410	43653	0	0	11
201605	03295	SS091	G02919		A001	177114044300	S01	19810617	31	1909	5833	10826	0	09
201605	03295	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
201605	03295	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
201605	03295	SS091	G02919		A005	177114058201	S01	19990918	0	0	0	0	0	12
201605	03295	SS091	G02919		A006	177114059202	S01	20000222	31	697	1965	11470	0	09
201605	03295	SS091	G02919		B001	177114066401	S01	19930421	31	450	901	4081	0	09
201605	03295	SS091	G02919		B002	177114065701	S01	19830712	0	0	0	0	0	12
201605	03295	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
201605	03295	SS091	G02919		B005	177114110800	S01	19930504	31	393	46928	0	0	11
201606	03295	SS091	G02919		A001	177114044300	S01	19810617	28	2022	5677	11608	0	09
201606	03295	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
201606	03295	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
201606	03295	SS091	G02919		A005	177114058201	S01	19990918	0	0	0	0	0	12
201606	03295	SS091	G02919		A006	177114059202	S01	20000222	28	641	1857	10394	0	09
201606	03295	SS091	G02919		B001	177114066401	S01	19930421	28	444	730	4387	0	09
201606	03295	SS091	G02919		B002	177114065701	S01	19830712	0	0	0	0	0	12
201606	03295	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
201606	03295	SS091	G02919		B005	177114110800	S01	19930504	30	424	51853	0	0	11
201601	02800	SS291	G02923		A001	177124009700	S01	19750401	0	0	0	0	0	12
201601	02800	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
201601	02800	SS291	G02923		A003	177124014500	S01	19770301	1	79	21	764	0	09
201601	02800	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
201601	02800	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
201601	02800	SS291	G02923		A019	177124018300	S01	19780721	1	0	95	9	0	11
201601	02800	SS291	G02923		A022	177124019101	S01	19920821	1	0	46	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02800	SS291	G02923		A001	177124009700	S01	19750401	0	0	0	0	0	12
201602	02800	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
201602	02800	SS291	G02923		A003	177124014500	S01	19770301	0	0	0	0	0	12
201602	02800	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
201602	02800	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
201602	02800	SS291	G02923		A019	177124018300	S01	19780721	0	0	0	0	0	13
201602	02800	SS291	G02923		A022	177124019101	S01	19920821	0	0	0	0	0	13
201603	02800	SS291	G02923		A001	177124009700	S01	19750401	0	0	0	0	0	12
201603	02800	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
201603	02800	SS291	G02923		A003	177124014500	S01	19770301	0	0	0	0	0	12
201603	02800	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
201603	02800	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
201603	02800	SS291	G02923		A019	177124018300	S01	19780721	0	0	0	0	0	13
201603	02800	SS291	G02923		A022	177124019101	S01	19920821	0	0	0	0	0	13
201604	02800	SS291	G02923		A001	177124009700	S01	19750401	0	0	0	0	0	12
201604	02800	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
201604	02800	SS291	G02923		A003	177124014500	S01	19770301	0	0	0	0	0	12
201604	02800	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
201604	02800	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
201604	02800	SS291	G02923		A019	177124018300	S01	19780721	0	0	0	0	0	13
201604	02800	SS291	G02923		A022	177124019101	S01	19920821	0	0	0	0	0	13
201605	02800	SS291	G02923		A001	177124009700	S01	19750401	0	0	0	0	0	12
201605	02800	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
201605	02800	SS291	G02923		A003	177124014500	S01	19770301	0	0	0	0	0	12
201605	02800	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
201605	02800	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
201605	02800	SS291	G02923		A019	177124018300	S01	19780721	0	0	0	0	0	13
201605	02800	SS291	G02923		A022	177124019101	S01	19920821	0	0	0	0	0	13
201601	03295	PL013	G02924		005	177134018700	S04	20020601	0	0	0	0	0	13
201601	03295	PL020	G02924		006	177134006100	D07	20031119	0	0	0	0	0	12
201601	03295	PL020	G02924		006D	177134006100	D08	20031119	31	922	406	37701	0	09
201601	03295	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
201601	03295	PL013	G02924		010	177134025300	S01	20061128	31	551	10914	58	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	PL013	G02924		005	177134018700	S04	20020601	0	0	0	0	0	13
201602	03295	PL020	G02924		006	177134006100	D07	20031119	0	0	0	0	0	12
201602	03295	PL020	G02924		006D	177134006100	D08	20031119	24	496	57	24660	0	09
201602	03295	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
201602	03295	PL013	G02924		010	177134025300	S01	20061128	29	169	17651	10	0	11
201603	03295	PL013	G02924		005	177134018700	S04	20020601	0	0	0	0	0	13
201603	03295	PL020	G02924		006	177134006100	D07	20031119	0	0	0	0	0	12
201603	03295	PL020	G02924		006D	177134006100	D08	20031119	23	692	0	23085	0	09
201603	03295	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
201603	03295	PL013	G02924		010	177134025300	S01	20061128	26	1699	66925	117	0	11
201604	03295	PL013	G02924		005	177134018700	S04	20020601	0	0	0	0	0	13
201604	03295	PL020	G02924		006	177134006100	D07	20031119	0	0	0	0	0	12
201604	03295	PL020	G02924		006D	177134006100	D08	20031119	12	328	245	14248	0	09
201604	03295	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
201604	03295	PL013	G02924		010	177134025300	S01	20061128	12	842	38397	65	0	11
201605	03295	PL013	G02924		005	177134018700	S04	20020601	0	0	0	0	0	13
201605	03295	PL020	G02924		006	177134006100	D07	20031119	0	0	0	0	0	12
201605	03295	PL020	G02924		006D	177134006100	D08	20031119	17	305	1063	15865	0	09
201605	03295	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
201605	03295	PL013	G02924		010	177134025300	S01	20061128	31	1464	100164	67	0	11
201606	03295	PL013	G02924		005	177134018700	S04	20020601	0	0	0	0	0	13
201606	03295	PL020	G02924		006	177134006100	D07	20031119	0	0	0	0	0	12
201606	03295	PL020	G02924		006D	177134006100	D08	20031119	29	506	1960	36893	0	09
201606	03295	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
201606	03295	PL013	G02924		010	177134025300	S01	20061128	30	919	90452	54	0	11
201601	03295	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
201601	03295	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
201601	03295	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
201601	03295	PL020	G02925		006	177134002101	S01	20031204	0	0	0	0	0	13
201601	03295	PL020	G02925		009	177134003303	S02	20061108	31	476	1264	11748	0	09
201601	03295	PL020	G02925		010	177134007200	S04	20021207	0	0	0	0	0	13
201601	03295	PL020	G02925		011	177134005102	S02	20061026	0	0	0	0	0	13
201601	03295	PL020	G02925		012	177134006705	S02	20061216	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	PL020	G02925		014A	177134009400	S01	19811008	0	0	0	0	0	12
201601	03295	PL020	G02925		016	177134011802	S01	20050216	0	0	0	0	0	13
201601	03295	PL020	G02925		017	177134012301	S01	20050529	31	2581	1469	1969	0	09
201601	03295	PL020	G02925		019	177134010601	S04	20110218	0	0	0	0	0	13
201601	03295	PL020	G02925		020	177134015800	S02	20090729	0	0	0	0	0	13
201601	03295	PL020	G02925		022	177134018201	S01	20040201	31	1072	2681	5811	0	09
201601	03295	PL020	G02925		023	177134016601	S01	20061029	0	0	0	0	0	13
201601	03295	PL020	G02925		026	177134018000	S06	20021119	27	864	1394	3498	0	09
201601	03295	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
201602	03295	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
201602	03295	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
201602	03295	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
201602	03295	PL020	G02925		006	177134002101	S01	20031204	0	0	0	0	0	13
201602	03295	PL020	G02925		009	177134003303	S02	20061108	23	403	530	8883	0	09
201602	03295	PL020	G02925		010	177134007200	S04	20021207	0	0	0	0	0	13
201602	03295	PL020	G02925		011	177134005102	S02	20061026	0	0	0	0	0	13
201602	03295	PL020	G02925		012	177134006705	S02	20061216	0	0	0	0	0	13
201602	03295	PL020	G02925		014A	177134009400	S01	19811008	0	0	0	0	0	12
201602	03295	PL020	G02925		016	177134011802	S01	20050216	0	0	0	0	0	13
201602	03295	PL020	G02925		017	177134012301	S01	20050529	23	1589	568	1195	0	09
201602	03295	PL020	G02925		019	177134010601	S04	20110218	0	0	0	0	0	13
201602	03295	PL020	G02925		020	177134015800	S02	20090729	0	0	0	0	0	13
201602	03295	PL020	G02925		022	177134018201	S01	20040201	22	672	1083	4050	0	09
201602	03295	PL020	G02925		023	177134016601	S01	20061029	0	0	0	0	0	13
201602	03295	PL020	G02925		026	177134018000	S06	20021119	23	626	630	2485	0	09
201602	03295	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
201603	03295	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
201603	03295	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
201603	03295	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
201603	03295	PL020	G02925		006	177134002101	S01	20031204	0	0	0	0	0	13
201603	03295	PL020	G02925		009	177134003303	S02	20061108	23	372	927	8582	0	09
201603	03295	PL020	G02925		010	177134007200	S04	20021207	0	0	0	0	0	13
201603	03295	PL020	G02925		011	177134005102	S02	20061026	0	0	0	0	0	13
201603	03295	PL020	G02925		012	177134006705	S02	20061216	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	PL020	G02925		014A	177134009400	S01	19811008	0	0	0	0	0	12
201603	03295	PL020	G02925		016	177134011802	S01	20050216	0	0	0	0	0	13
201603	03295	PL020	G02925		017	177134012301	S01	20050529	17	979	938	1518	0	09
201603	03295	PL020	G02925		019	177134010601	S04	20110218	0	0	0	0	0	13
201603	03295	PL020	G02925		020	177134015800	S02	20090729	0	0	0	0	0	13
201603	03295	PL020	G02925		022	177134018201	S01	20040201	19	704	2840	2902	0	09
201603	03295	PL020	G02925		023	177134016601	S01	20061029	0	0	0	0	0	13
201603	03295	PL020	G02925		026	177134018000	S06	20021119	23	769	1358	2380	0	09
201603	03295	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
201604	03295	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
201604	03295	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
201604	03295	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
201604	03295	PL020	G02925		006	177134002101	S01	20031204	0	0	0	0	0	13
201604	03295	PL020	G02925		009	177134003303	S02	20061108	12	161	465	5291	0	09
201604	03295	PL020	G02925		010	177134007200	S04	20021207	0	0	0	0	0	13
201604	03295	PL020	G02925		011	177134005102	S02	20061026	0	0	0	0	0	13
201604	03295	PL020	G02925		012	177134006705	S02	20061216	0	0	0	0	0	13
201604	03295	PL020	G02925		014A	177134009400	S01	19811008	0	0	0	0	0	12
201604	03295	PL020	G02925		016	177134011802	S01	20050216	0	0	0	0	0	13
201604	03295	PL020	G02925		017	177134012301	S01	20050529	12	718	1038	1340	0	09
201604	03295	PL020	G02925		019	177134010601	S04	20110218	0	0	0	0	0	13
201604	03295	PL020	G02925		020	177134015800	S02	20090729	0	0	0	0	0	13
201604	03295	PL020	G02925		022	177134018201	S01	20040201	12	437	538	2061	0	09
201604	03295	PL020	G02925		023	177134016601	S01	20061029	0	0	0	0	0	13
201604	03295	PL020	G02925		026	177134018000	S06	20021119	12	393	721	1408	0	09
201604	03295	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
201605	03295	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
201605	03295	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
201605	03295	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
201605	03295	PL020	G02925		006	177134002101	S01	20031204	0	0	0	0	0	13
201605	03295	PL020	G02925		009	177134003303	S02	20061108	28	470	1295	9803	0	09
201605	03295	PL020	G02925		010	177134007200	S04	20021207	0	0	0	0	0	13
201605	03295	PL020	G02925		011	177134005102	S02	20061026	0	0	0	0	0	13
201605	03295	PL020	G02925		012	177134006705	S02	20061216	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	PL020	G02925		014A	177134009400	S01	19811008	0	0	0	0	0	12
201605	03295	PL020	G02925		016	177134011802	S01	20050216	0	0	0	0	0	13
201605	03295	PL020	G02925		017	177134012301	S01	20050529	29	1401	2375	2346	0	09
201605	03295	PL020	G02925		019	177134010601	S04	20110218	0	0	0	0	0	13
201605	03295	PL020	G02925		020	177134015800	S02	20090729	0	0	0	0	0	13
201605	03295	PL020	G02925		022	177134018201	S01	20040201	31	1117	3349	4616	0	09
201605	03295	PL020	G02925		023	177134016601	S01	20061029	0	0	0	0	0	13
201605	03295	PL020	G02925		026	177134018000	S06	20021119	31	723	1440	2169	0	09
201605	03295	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
201606	03295	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
201606	03295	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
201606	03295	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
201606	03295	PL020	G02925		006	177134002101	S01	20031204	0	0	0	0	0	13
201606	03295	PL020	G02925		009	177134003303	S02	20061108	1	8	21	220	0	09
201606	03295	PL020	G02925		010	177134007200	S04	20021207	0	0	0	0	0	13
201606	03295	PL020	G02925		011	177134005102	S02	20061026	0	0	0	0	0	13
201606	03295	PL020	G02925		012	177134006705	S02	20061216	0	0	0	0	0	13
201606	03295	PL020	G02925		014A	177134009400	S01	19811008	0	0	0	0	0	12
201606	03295	PL020	G02925		016	177134011802	S01	20050216	0	0	0	0	0	13
201606	03295	PL020	G02925		017	177134012301	S01	20050529	28	3096	1369	1982	0	09
201606	03295	PL020	G02925		019	177134010601	S04	20110218	0	0	0	0	0	13
201606	03295	PL020	G02925		020	177134015800	S02	20090729	0	0	0	0	0	13
201606	03295	PL020	G02925		022	177134018201	S01	20040201	28	1163	1510	5250	0	09
201606	03295	PL020	G02925		023	177134016601	S01	20061029	0	0	0	0	0	13
201606	03295	PL020	G02925		026	177134018000	S06	20021119	30	1108	2171	3596	0	09
201606	03295	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
201601	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	21	878	633	3352	0	09
201601	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	20	33	588	1797	0	09
201601	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	10974	04
201601	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	10974	0	06
201601	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	14	0	767	4767	0	11
201601	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201601	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201601	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	21	833	936	9833	0	09
201601	00078	WD109	G02937		A026	177194036103	S02	20090220	24	60	13	791	0	09
201601	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201601	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	1262	1448	18761	0	09
201601	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201601	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	3908	4072	53038	0	09
201601	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1420	2201	71070	0	09
201601	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	25	501	8057	0	0	11
201601	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201601	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	28	2564	2559	40853	0	09
201601	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201601	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	31	3608	4230	2153	0	09
201601	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	1871	2708	61985	0	09
201601	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	31	2168	4899	13637	0	09
201601	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201601	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	25	1630	5175	12	0	11
201601	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201601	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201601	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201601	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	30	2030	1983	1306	0	09
201601	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	29	1353	2971	14038	0	09
201601	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201601	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	17	470	838	23674	0	09
201602	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	27	1141	1089	4340	0	09
201602	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	27	97	1535	5093	0	09
201602	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	29	0	0	0	10266	04
201602	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	29	0	0	10266	0	06
201602	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	26	0	2954	10260	0	11
201602	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201602	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201602	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201602	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	27	1293	2264	14995	0	09
201602	00078	WD109	G02937		A026	177194036103	S02	20090220	27	328	1268	4412	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
201602	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201602	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	15	568	1074	8957	0	09
201602	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201602	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	29	3721	5003	49853	0	09
201602	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	29	1312	2484	64998	0	09
201602	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	27	72	3687	0	0	11
201602	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201602	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	28	2851	2870	44856	0	09
201602	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201602	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	29	2690	3011	1584	0	09
201602	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	29	1827	3578	59600	0	09
201602	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	29	1980	3272	12289	0	09
201602	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201602	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	28	2810	4898	28	0	11
201602	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201602	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201602	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201602	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	28	2698	2277	1780	0	09
201602	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	29	1659	4143	16947	0	09
201602	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201602	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	29	856	843	42347	0	09
201603	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	1300	1186	5000	0	09
201603	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	46	653	2216	0	09
201603	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	10974	0	06
201603	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	10974	04
201603	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	31	0	4422	8698	0	11
201603	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201603	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201603	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201603	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	31	1566	2675	18515	0	09
201603	00078	WD109	G02937		A026	177194036103	S02	20090220	31	411	1157	5728	0	09
201603	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201603	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	8	354	567	5679	0	09
201603	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	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
201603	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	3919	5986	53538	0	09
201603	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1377	3365	69463	0	09
201603	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	31	0	2993	0	0	11
201603	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201603	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	3253	3122	52505	0	09
201603	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201603	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	31	2795	2332	1693	0	09
201603	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	18	1148	2187	38074	0	09
201603	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	31	1740	3737	11410	0	09
201603	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201603	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	31	3712	6707	45	0	11
201603	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201603	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201603	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201603	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	31	3247	2008	2243	0	09
201603	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	1666	3664	17421	0	09
201603	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201603	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	792	979	39788	0	09
201604	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	28	1186	973	4614	0	09
201604	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	28	50	402	2168	0	09
201604	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	30	0	0	10620	0	06
201604	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	30	0	0	0	10620	04
201604	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	29	0	3623	6194	0	11
201604	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201604	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201604	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201604	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	29	1310	1723	15597	0	09
201604	00078	WD109	G02937		A026	177194036103	S02	20090220	29	308	823	4222	0	09
201604	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201604	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	29	1376	2535	22337	0	09
201604	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201604	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	29	3559	5217	49021	0	09
201604	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	18	743	1915	37769	0	09
201604	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	29	364	3070	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201604	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	29	2907	3410	47122	0	09
201604	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201604	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	29	2469	1901	1503	0	09
201604	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	24	899	2428	30101	0	09
201604	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	29	1964	3901	14258	0	09
201604	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201604	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	28	2407	4868	40	0	11
201604	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201604	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201604	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201604	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	28	2474	1765	1739	0	09
201604	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	28	1430	3522	14979	0	09
201604	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201604	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	28	896	346	45342	0	09
201605	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	1681	1641	6628	0	09
201605	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	85	731	3673	0	09
201605	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	10974	04
201605	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	10974	0	06
201605	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	31	0	2747	5053	0	11
201605	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201605	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201605	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201605	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	31	1526	2400	18256	0	09
201605	00078	WD109	G02937		A026	177194036103	S02	20090220	31	305	1187	4242	0	09
201605	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201605	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	1362	2517	22278	0	09
201605	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201605	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	3830	5663	53169	0	09
201605	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	7	269	399	13834	0	09
201605	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	31	306	2795	0	0	11
201605	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201605	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	3131	2903	51051	0	09
201605	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	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
201605	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	31	2677	2688	1629	0	09
201605	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	1789	3130	60521	0	09
201605	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	31	2153	5270	15225	0	09
201605	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201605	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	31	3128	6010	54	0	11
201605	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201605	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201605	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201605	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	31	3101	1793	2254	0	09
201605	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	1726	4213	18161	0	09
201605	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201605	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	1055	1406	53235	0	09
201601	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201601	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201601	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	21	98	76	2220	0	09
201601	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201602	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201602	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201602	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	20	79	61	1888	0	09
201602	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201603	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201603	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201603	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	24	160	140	2373	0	09
201603	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201604	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201604	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201604	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	22	18	161	1509	0	09
201604	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201605	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201605	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201605	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	25	93	156	1449	0	09
201605	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201606	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	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
201606	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201606	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	24	125	64	1512	0	09
201606	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201601	02375	SP049	G02939		A019	177214025400	S02	20130214	0	0	0	0	0	13
201602	02375	SP049	G02939		A019	177214025400	S02	20130214	0	0	0	0	0	13
201603	02375	SP049	G02939		A019	177214025400	S02	20130214	0	0	0	0	0	13
201604	02375	SP049	G02939		A019	177214025400	S02	20130214	0	0	0	0	0	13
201605	02375	SP049	G02939		A019	177214025400	S02	20130214	0	0	0	0	0	13
201601	02266	SP078	G02940		B002	177214017101	S03	20030420	0	0	0	0	0	12
201601	02266	SP078	G02940		B004	177214017904	S01	19981012	31	994	1933	11912	0	09
201601	02266	SP078	G02940		B005	177214019101	S04	20141025	31	10799	13010	118	0	09
201601	02266	SP078	G02940		B007	177214020601	S01	19980519	31	1477	1365	49163	0	09
201601	02266	SP078	G02940		B010	177214022000	S06	20040425	31	1701	4215	2129	0	09
201601	02266	SP078	G02940		B013	177214026502	S01	19980122	31	2195	6427	25898	0	09
201601	02266	SP078	G02940		B015	177214028003	S01	20080101	31	1608	4148	5242	0	09
201601	02266	SP078	G02940		B018	177214028600	S04	20040209	31	5678	11466	13849	0	09
201601	02266	SP078	G02940		B019	177214031903	S03	20150619	31	1166	4775	27550	0	09
201601	02266	SP078	G02940		B024	177214033203	S03	20141028	31	2499	3340	29	0	09
201601	02266	SP078	G02940		B025	177214034700	S03	20150513	31	4635	11923	39117	0	08
201601	02266	SP078	G02940		B027	177214044201	S03	20090212	31	8674	8467	26680	0	09
201601	02266	SP078	G02940		B028	177214045402	S03	20130829	31	0	27579	59782	0	11
201601	02266	SP078	G02940		B029	177214045500	S01	20020726	31	4818	11447	14821	0	09
201601	02266	SP078	G02940		C003	177224007501	S02	20131223	31	51	8957	0	0	11
201601	02266	SP078	G02940		D003	177214023102	S01	20010402	31	315	16628	2604	0	09
201601	02266	SP078	G02940		D004	177214021701	S02	20030817	0	0	0	0	0	13
201601	02266	SP078	G02940		D006	177214024102	S04	20150223	31	0	6741	0	0	09
201601	02266	SP078	G02940		D009	177214024800	S05	20031014	0	0	0	0	0	13
201601	02266	SP078	G02940		D011	177214026801	S03	20150126	31	1055	12115	244	0	09
201601	02266	SP078	G02940		D016	177214030501	S04	20150211	30	17	11115	2953	0	09
201601	02266	SP078	G02940		D021	177214040601	D03	20120423	0	0	0	0	0	12
201601	02266	SP078	G02940		D021D	177214040601	D02	20001109	0	0	0	0	0	12
201601	02266	SP078	G02940		D023	177214040801	S05	20141214	31	0	16168	28797	0	11

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201601	02266	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	12
201601	02266	SP078	G02940		D024D	177214040900	D03	19980513	0	0	0	0	0	12
201602	02375	SP078	G02940		B002	177214017101	S03	20030420	0	0	0	0	0	12
201602	02375	SP078	G02940		B004	177214017904	S01	19981012	29	590	3096	14770	0	09
201602	02375	SP078	G02940		B005	177214019101	S04	20141025	29	10118	10862	110	0	09
201602	02375	SP078	G02940		B007	177214020601	S01	19980519	29	1386	1539	47375	0	09
201602	02375	SP078	G02940		B010	177214022000	S06	20040425	29	1472	3891	1863	0	09
201602	02375	SP078	G02940		B013	177214026502	S01	19980122	29	1585	3240	19235	0	09
201602	02375	SP078	G02940		B015	177214028003	S01	20080101	29	1471	4123	4900	0	09
201602	02375	SP078	G02940		B018	177214028600	S04	20040209	29	5913	5022	9739	0	09
201602	02375	SP078	G02940		B019	177214031903	S04	20160209	13	1745	11376	4267	0	09
201602	02375	SP078	G02940		B019	177214031903	S03	20150619	1	232	1125	5875	0	09
201602	02375	SP078	G02940		B024	177214033203	S03	20141028	29	4123	2196	268	0	09
201602	02375	SP078	G02940		B025	177214034700	S03	20150513	29	3680	10886	34542	0	09
201602	02375	SP078	G02940		B027	177214044201	S03	20090212	29	7578	7366	27335	0	09
201602	02375	SP078	G02940		B028	177214045402	S03	20130829	29	0	29860	73449	0	11
201602	02375	SP078	G02940		B029	177214045500	S01	20020726	29	3630	5088	11855	0	09
201602	02375	SP078	G02940		C003	177224007501	S02	20131223	29	0	1800	0	0	11
201602	02375	SP078	G02940		D003	177214023102	S01	20010402	29	1283	17711	8382	0	09
201602	02375	SP078	G02940		D004	177214021701	S02	20030817	0	0	0	0	0	13
201602	02375	SP078	G02940		D006	177214024102	S04	20150223	29	0	5920	0	0	09
201602	02375	SP078	G02940		D009	177214024800	S05	20031014	0	0	0	0	0	13
201602	02375	SP078	G02940		D011	177214026801	S03	20150126	29	524	11318	145	0	09
201602	02375	SP078	G02940		D016	177214030501	S04	20150211	25	2	8598	1761	0	09
201602	02375	SP078	G02940		D021	177214040601	D03	20120423	0	0	0	0	0	12
201602	02375	SP078	G02940		D021D	177214040601	D02	20001109	0	0	0	0	0	12
201602	02375	SP078	G02940		D023	177214040801	S05	20141214	29	0	11377	21051	0	11
201602	02375	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	12
201602	02375	SP078	G02940		D024D	177214040900	D03	19980513	0	0	0	0	0	12
201603	02375	SP078	G02940		B002	177214017101	S03	20030420	0	0	0	0	0	12
201603	02375	SP078	G02940		B004	177214017904	S01	19981012	28	497	2605	11184	0	09
201603	02375	SP078	G02940		B005	177214019101	S04	20141025	28	8734	7940	82	0	09
201603	02375	SP078	G02940		B007	177214020601	S01	19980519	24	1005	1269	30023	0	09
201603	02375	SP078	G02940		B010	177214022000	S06	20040425	28	836	1735	827	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
201603	02375	SP078	G02940		B013	177214026502	S01	19980122	28	1306	2909	13842	0	09
201603	02375	SP078	G02940		B015	177214028003	S01	20080101	28	1192	2741	3493	0	09
201603	02375	SP078	G02940		B018	177214028600	S04	20040209	28	5061	4875	6926	0	09
201603	02375	SP078	G02940		B019	177214031903	S04	20160209	0	0	0	0	0	12
201603	02375	SP078	G02940		B024	177214033203	S03	20141028	28	4715	2146	333	0	09
201603	02375	SP078	G02940		B025	177214034700	S03	20150513	28	1827	5725	19678	0	08
201603	02375	SP078	G02940		B027	177214044201	S03	20090212	28	6507	5901	20591	0	09
201603	02375	SP078	G02940		B028	177214045402	S03	20130829	27	0	21782	50879	0	11
201603	02375	SP078	G02940		B029	177214045500	S01	20020726	28	2915	2697	8435	0	09
201603	02375	SP078	G02940		C003	177224007501	S02	20131223	28	0	374	0	0	11
201603	02375	SP078	G02940		D003	177214023102	S01	20010402	27	1112	9468	6285	0	09
201603	02375	SP078	G02940		D004	177214021701	S02	20030817	0	0	0	0	0	13
201603	02375	SP078	G02940		D006	177214024102	S04	20150223	30	0	5187	0	0	09
201603	02375	SP078	G02940		D009	177214024800	S05	20031014	0	0	0	0	0	13
201603	02375	SP078	G02940		D011	177214026801	S03	20150126	27	516	5384	113	0	09
201603	02375	SP078	G02940		D016	177214030501	S04	20150211	30	0	8290	1578	0	09
201603	02375	SP078	G02940		D021	177214040601	D03	20120423	0	0	0	0	0	12
201603	02375	SP078	G02940		D021D	177214040601	D02	20001109	0	0	0	0	0	12
201603	02375	SP078	G02940		D023	177214040801	S05	20141214	30	0	9311	16178	0	11
201603	02375	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	12
201603	02375	SP078	G02940		D024D	177214040900	D03	19980513	0	0	0	0	0	12
201604	02375	SP078	G02940		B002	177214017101	S03	20030420	0	0	0	0	0	12
201604	02375	SP078	G02940		B004	177214017904	S01	19981012	29	814	1783	13468	0	09
201604	02375	SP078	G02940		B005	177214019101	S04	20141025	30	11504	16877	128	0	09
201604	02375	SP078	G02940		B007	177214020601	S01	19980519	10	391	314	14857	0	09
201604	02375	SP078	G02940		B010	177214022000	S06	20040425	30	1101	2458	1168	0	09
201604	02375	SP078	G02940		B013	177214026502	S01	19980122	30	1214	6299	16843	0	09
201604	02375	SP078	G02940		B015	177214028003	S01	20080101	30	2256	3109	4001	0	09
201604	02375	SP078	G02940		B018	177214028600	S04	20040209	30	6070	6227	9750	0	09
201604	02375	SP078	G02940		B019	177214031903	S04	20160209	3	203	634	960	0	09
201604	02375	SP078	G02940		B024	177214033203	S03	20141028	30	4509	2364	221	0	09
201604	02375	SP078	G02940		B025	177214034700	S03	20150513	30	2460	6722	21403	0	09
201604	02375	SP078	G02940		B027	177214044201	S03	20090212	30	7514	4696	21910	0	09
201604	02375	SP078	G02940		B028	177214045402	S03	20130829	30	0	26954	62474	0	11

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201604	02375	SP078	G02940		B029	177214045500	S01	20020726	30	4683	3803	12775	0	09
201604	02375	SP078	G02940		C003	177224007501	S02	20131223	30	0	546	0	0	11
201604	02375	SP078	G02940		D003	177214023102	S01	20010402	30	1383	12934	8590	0	09
201604	02375	SP078	G02940		D004	177214021701	S02	20030817	0	0	0	0	0	13
201604	02375	SP078	G02940		D006	177214024102	S04	20150223	30	111	21678	5	0	09
201604	02375	SP078	G02940		D009	177214024800	S05	20031014	0	0	0	0	0	13
201604	02375	SP078	G02940		D011	177214026801	S03	20150126	30	624	7254	150	0	09
201604	02375	SP078	G02940		D016	177214030501	S04	20150211	30	0	10064	2464	0	09
201604	02375	SP078	G02940		D021	177214040601	D03	20120423	0	0	0	0	0	12
201604	02375	SP078	G02940		D021D	177214040601	D02	20001109	0	0	0	0	0	12
201604	02375	SP078	G02940		D023	177214040801	S05	20141214	30	53	2514	16771	0	11
201604	02375	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	12
201604	02375	SP078	G02940		D024D	177214040900	D03	19980513	0	0	0	0	0	12
201601	02266	SP078	G02941		D001	177214021100	S03	20000903	31	0	5191	9807	0	11
201601	02266	SP078	G02941		D007	177214024301	S03	20150109	31	1342	8077	15909	0	09
201601	02266	SP078	G02941		D020	177214041402	S02	20131106	31	6301	2640	25979	0	09
201601	02266	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
201601	02266	SP078	G02941		D022D	177214040700	D02	19921120	31	2354	3497	27658	0	09
201602	02375	SP078	G02941		D001	177214021100	S03	20000903	29	0	2227	4031	0	11
201602	02375	SP078	G02941		D007	177214024301	S03	20150109	29	933	8018	12611	0	09
201602	02375	SP078	G02941		D020	177214041402	S02	20131106	29	7119	1581	39153	0	09
201602	02375	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
201602	02375	SP078	G02941		D022D	177214040700	D02	19921120	29	1893	2541	22862	0	09
201603	02375	SP078	G02941		D001	177214021100	S03	20000903	30	0	1857	3078	0	11
201603	02375	SP078	G02941		D007	177214024301	S04	20160323	9	108	16378	295	0	09
201603	02375	SP078	G02941		D007	177214024301	S03	20150109	0	0	0	0	0	15
201603	02375	SP078	G02941		D020	177214041402	S02	20131106	27	6382	1604	30649	0	09
201603	02375	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
201603	02375	SP078	G02941		D022D	177214040700	D02	19921120	27	1608	1916	16999	0	09
201604	02375	SP078	G02941		D001	177214021100	S03	20000903	30	36	2647	6327	0	11
201604	02375	SP078	G02941		D007	177214024301	S04	20160323	30	101	87658	8182	0	09
201604	02375	SP078	G02941		D020	177214041402	S02	20131106	30	8315	6303	27302	0	09
201604	02375	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	SP078	G02941		D022D	177214040700	D02	19921120	30	1682	2951	22319	0	09
201605	02375	SP078	G02941		D001	177214021100	S03	20000903	31	30	3353	8481	0	11
201605	02375	SP078	G02941		D007	177214024301	S04	20160323	31	0	66225	35545	0	09
201605	02375	SP078	G02941		D020	177214041402	S02	20131106	31	8751	11307	23736	0	09
201605	02375	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
201605	02375	SP078	G02941		D022D	177214040700	D02	19921120	31	2391	2879	27753	0	09
201601	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201601	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	21	53	263	2988	0	09
201602	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201602	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	17	33	161	1988	0	09
201603	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201603	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	19	121	376	3465	0	09
201604	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201604	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	19	84	349	3568	0	09
201605	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201605	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	16	0	499	3368	0	09
201606	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201606	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	19	0	252	3683	0	09
201601	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	744	560	12059	0	09
201601	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201601	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201601	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	31	758	60	2143	0	09
201601	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	4	22	38	452	0	09
201601	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201601	03295	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	1211	640	3252	0	09
201601	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201601	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201602	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	29	672	450	10057	0	09
201602	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201602	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201602	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	29	455	4	1289	0	09
201602	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	15	107	165	2060	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
201602	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201602	03295	SP061	G02943	7543940180	D027	177214020500	S02	20020501	26	946	537	2663	0	09
201602	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201602	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201603	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	637	901	10050	0	09
201603	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201603	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201603	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	31	443	226	1470	0	09
201603	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	12	72	137	1443	0	09
201603	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201603	03295	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	1313	695	2672	0	09
201603	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201603	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201604	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	30	734	676	12257	0	09
201604	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201604	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201604	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	30	494	413	1913	0	09
201604	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	21	193	259	3811	0	09
201604	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201604	03295	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	1268	480	2094	0	09
201604	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201604	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201605	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	859	1360	14034	0	09
201605	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201605	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201605	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	31	366	638	1140	0	09
201605	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	14	82	197	1806	0	09
201605	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201605	03295	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	609	784	2381	0	09
201605	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201605	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201606	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	28	637	509	11657	0	09
201606	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201606	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	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
201606	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	27	224	203	794	0	09
201606	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	15	58	78	1663	0	09
201606	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201606	03295	SP061	G02943	7543940180	D027	177214020500	S02	20020501	13	67	44	293	0	09
201606	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201606	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201601	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201601	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201601	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201602	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201602	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201602	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201603	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201603	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201603	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201604	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201604	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201604	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201605	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201605	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201605	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201601	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
201601	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
201601	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
201601	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
201601	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
201601	02513	MP133	G02955		D001	177244093600	S02	20140502	0	0	0	0	0	13
201601	02513	MP133	G02955		D002	177244094902	S01	20100315	0	0	0	0	0	12
201601	02513	MP133	G02955		D004	177244095000	S02	20111119	0	0	0	0	0	13
201601	02513	MP133	G02955		E003	177244095300	S02	20111123	0	0	0	0	0	13
201602	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
201602	02513	MP133	G02955		B002	177244011300	S02	19930210	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
201602	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
201602	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
201602	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
201602	02513	MP133	G02955		D001	177244093600	S02	20140502	0	0	0	0	0	13
201602	02513	MP133	G02955		D002	177244094902	S01	20100315	0	0	0	0	0	12
201602	02513	MP133	G02955		D004	177244095000	S02	20111119	0	0	0	0	0	13
201602	02513	MP133	G02955		E003	177244095300	S02	20111123	0	0	0	0	0	13
201603	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
201603	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
201603	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
201603	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
201603	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
201603	02513	MP133	G02955		D001	177244093600	S02	20140502	0	0	0	0	0	13
201603	02513	MP133	G02955		D002	177244094902	S01	20100315	0	0	0	0	0	12
201603	02513	MP133	G02955		D004	177244095000	S02	20111119	0	0	0	0	0	13
201603	02513	MP133	G02955		E003	177244095300	S02	20111123	0	0	0	0	0	13
201604	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
201604	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
201604	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
201604	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
201604	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
201604	02513	MP133	G02955		D001	177244093600	S02	20140502	0	0	0	0	0	13
201604	02513	MP133	G02955		D002	177244094902	S01	20100315	0	0	0	0	0	12
201604	02513	MP133	G02955		D004	177244095000	S02	20111119	0	0	0	0	0	13
201604	02513	MP133	G02955		E003	177244095300	S02	20111123	0	0	0	0	0	13
201605	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
201605	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
201605	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
201605	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
201605	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
201605	02513	MP133	G02955		D001	177244093600	S02	20140502	0	0	0	0	0	13
201605	02513	MP133	G02955		D002	177244094902	S01	20100315	0	0	0	0	0	12
201605	02513	MP133	G02955		D004	177244095000	S02	20111119	0	0	0	0	0	13
201605	02513	MP133	G02955		E003	177244095300	S02	20111123	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
201606	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
201606	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
201606	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
201606	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
201606	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
201606	02513	MP133	G02955		D001	177244093600	S02	20140502	0	0	0	0	0	13
201606	02513	MP133	G02955		D002	177244094902	S01	20100315	0	0	0	0	0	12
201606	02513	MP133	G02955		D004	177244095000	S02	20111119	0	0	0	0	0	13
201606	02513	MP133	G02955		E003	177244095300	S02	20111123	0	0	0	0	0	13
201607	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
201607	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
201607	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
201607	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
201607	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
201607	02513	MP133	G02955		D001	177244093600	S02	20140502	0	0	0	0	0	13
201607	02513	MP133	G02955		D002	177244094902	S01	20100315	0	0	0	0	0	12
201607	02513	MP133	G02955		D004	177244095000	S02	20111119	0	0	0	0	0	13
201607	02513	MP133	G02955		E003	177244095300	S02	20111123	0	0	0	0	0	13
201601	03295	MC311	G02968		A005D	608174011700	D02	19920922	0	0	0	0	0	12
201601	03295	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
201601	03295	MC311	G02968		A006	608174010901	S01	20020407	31	3772	0	2323	0	11
201601	03295	MC311	G02968		A011	608174014201	S01	20020504	31	6987	0	30757	0	11
201601	03295	MC311	G02968		A012	608174015000	S01	20010302	31	352	0	11411	0	09
201601	03295	MC311	G02968		A013	608174015600	S02	19921008	31	492	0	1447	0	09
201601	03295	MC311	G02968		A014A	608174016200	S02	19940210	0	0	0	0	0	13
201601	03295	MC311	G02968		A015	608174017801	S01	19970812	31	370	0	441	0	09
201601	03295	MC311	G02968		A016B	608174016300	D03	19970412	0	0	0	0	0	13
201601	03295	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
201601	03295	MC311	G02968		A020	608174033901	S01	20020214	0	0	0	0	0	13
201601	03295	MC311	G02968		A024	608174035301	S02	19921113	0	0	0	0	0	12
201602	03295	MC311	G02968		A005D	608174011700	D02	19920922	0	0	0	0	0	12
201602	03295	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
201602	03295	MC311	G02968		A006	608174010901	S01	20020407	29	3897	4946	3832	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	MC311	G02968		A011	608174014201	S01	20020504	29	11651	24166	44072	0	11
201602	03295	MC311	G02968		A012	608174015000	S01	20010302	29	332	3248	10964	0	09
201602	03295	MC311	G02968		A013	608174015600	S02	19921008	29	438	1597	1282	0	09
201602	03295	MC311	G02968		A014A	608174016200	S02	19940210	0	0	0	0	0	13
201602	03295	MC311	G02968		A015	608174017801	S01	19970812	29	193	485	469	0	09
201602	03295	MC311	G02968		A016B	608174016300	D03	19970412	0	0	0	0	0	13
201602	03295	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
201602	03295	MC311	G02968		A020	608174033901	S01	20020214	0	0	0	0	0	13
201602	03295	MC311	G02968		A024	608174035301	S02	19921113	0	0	0	0	0	12
201603	03295	MC311	G02968		A005D	608174011700	D02	19920922	0	0	0	0	0	12
201603	03295	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
201603	03295	MC311	G02968		A006	608174010901	S01	20020407	31	3474	2832	2605	0	11
201603	03295	MC311	G02968		A011	608174014201	S01	20020504	31	7194	9207	48401	0	11
201603	03295	MC311	G02968		A012	608174015000	S01	20010302	29	371	2902	9778	0	09
201603	03295	MC311	G02968		A013	608174015600	S02	19921008	31	475	1084	961	0	09
201603	03295	MC311	G02968		A014A	608174016200	S02	19940210	0	0	0	0	0	13
201603	03295	MC311	G02968		A015	608174017801	S01	19970812	29	174	61	112	0	09
201603	03295	MC311	G02968		A016B	608174016300	D03	19970412	0	0	0	0	0	13
201603	03295	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
201603	03295	MC311	G02968		A020	608174033901	S01	20020214	0	0	0	0	0	13
201603	03295	MC311	G02968		A024	608174035301	S02	19921113	0	0	0	0	0	12
201604	03295	MC311	G02968		A005D	608174011700	D02	19920922	0	0	0	0	0	12
201604	03295	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
201604	03295	MC311	G02968		A006	608174010901	S01	20020407	30	3828	867	3912	0	11
201604	03295	MC311	G02968		A011	608174014201	S01	20020504	30	5831	1012	38142	0	11
201604	03295	MC311	G02968		A012	608174015000	S01	20010302	30	356	1423	10980	0	09
201604	03295	MC311	G02968		A013	608174015600	S02	19921008	30	471	196	1230	0	09
201604	03295	MC311	G02968		A014A	608174016200	S02	19940210	0	0	0	0	0	13
201604	03295	MC311	G02968		A015	608174017801	S01	19970812	30	342	0	620	0	09
201604	03295	MC311	G02968		A016B	608174016300	D03	19970412	0	0	0	0	0	13
201604	03295	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
201604	03295	MC311	G02968		A020	608174033901	S01	20020214	0	0	0	0	0	13
201604	03295	MC311	G02968		A024	608174035301	S02	19921113	0	0	0	0	0	12
201605	03295	MC311	G02968		A005D	608174011700	D02	19920922	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
201605	03295	MC311	G02968		A006	608174010901	S01	20020407	31	4097	1555	4154	0	11
201605	03295	MC311	G02968		A011	608174014201	S01	20020504	31	7016	1636	40527	0	11
201605	03295	MC311	G02968		A012	608174015000	S01	20010302	31	388	2471	11996	0	09
201605	03295	MC311	G02968		A013	608174015600	S02	19921008	31	555	522	1380	0	09
201605	03295	MC311	G02968		A014A	608174016200	S02	19940210	0	0	0	0	0	13
201605	03295	MC311	G02968		A015	608174017801	S01	19970812	31	432	34	930	0	09
201605	03295	MC311	G02968		A016B	608174016300	D03	19970412	0	0	0	0	0	13
201605	03295	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
201605	03295	MC311	G02968		A020	608174033901	S01	20020214	0	0	0	0	0	13
201605	03295	MC311	G02968		A024	608174035301	S02	19921113	0	0	0	0	0	12
201606	03295	MC311	G02968		A005D	608174011700	D02	19920922	0	0	0	0	0	12
201606	03295	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
201606	03295	MC311	G02968		A006	608174010901	S01	20020407	30	3831	1911	4147	0	11
201606	03295	MC311	G02968		A011	608174014201	S01	20020504	30	7217	3546	39264	0	11
201606	03295	MC311	G02968		A012	608174015000	S01	20010302	30	352	3188	11556	0	09
201606	03295	MC311	G02968		A013	608174015600	S02	19921008	30	542	449	1363	0	09
201606	03295	MC311	G02968		A014A	608174016200	S02	19940210	0	0	0	0	0	13
201606	03295	MC311	G02968		A015	608174017801	S01	19970812	30	360	829	400	0	09
201606	03295	MC311	G02968		A016B	608174016300	D03	19970412	0	0	0	0	0	13
201606	03295	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
201606	03295	MC311	G02968		A020	608174033901	S01	20020214	0	0	0	0	0	13
201606	03295	MC311	G02968		A024	608174035301	S02	19921113	0	0	0	0	0	12
201601	03026	MU085A	G03061		A001	427124001500	S07	20150408	31	96	70863	15510	0	11
201601	03026	MU085A	G03061		A002	427124001800	S02	20130217	31	57	43488	8084	0	11
201601	03026	MU085A	G03061		A006	427124003500	S02	20110821	1	1	51	317	0	11
201601	03026	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
201601	03026	MU085A	G03061		A009	427124004700	S05	20150329	3	0	297	1407	0	11
201601	03026	MU085A	G03061		A010	427124004800	S04	20130810	31	344	79474	9217	0	11
201601	03026	MU085A	G03061		A012	427124011200	S02	20080603	19	0	8371	6039	0	11
201601	03026	MU085A	G03061		A013	427124012300	D02	20060803	31	140	37857	3662	0	11
201601	03026	MU085A	G03061		A014	427124012502	S01	20080315	31	175	70608	2885	0	11
201602	03026	MU085A	G03061		A001	427124001500	S07	20150408	29	0	63704	27635	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03026	MU085A	G03061		A002	427124001800	S02	20130217	29	0	31061	11456	0	11
201602	03026	MU085A	G03061		A006	427124003500	S02	20110821	0	0	0	0	0	13
201602	03026	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
201602	03026	MU085A	G03061		A009	427124004700	S05	20150329	8	0	2292	10173	0	11
201602	03026	MU085A	G03061		A010	427124004800	S04	20130810	29	0	73956	7931	0	11
201602	03026	MU085A	G03061		A012	427124011200	S02	20080603	29	0	10654	9431	0	11
201602	03026	MU085A	G03061		A013	427124012300	D02	20060803	29	0	33795	15468	0	11
201602	03026	MU085A	G03061		A014	427124012502	S01	20080315	29	0	76142	14905	0	11
201603	03026	MU085A	G03061		A001	427124001500	S07	20150408	31	108	60172	32242	0	11
201603	03026	MU085A	G03061		A002	427124001800	S02	20130217	30	85	33291	9232	0	11
201603	03026	MU085A	G03061		A006	427124003500	S02	20110821	0	0	0	0	0	13
201603	03026	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
201603	03026	MU085A	G03061		A009	427124004700	S05	20150329	19	102	5829	24916	0	11
201603	03026	MU085A	G03061		A010	427124004800	S04	20130810	31	353	52789	7831	0	11
201603	03026	MU085A	G03061		A012	427124011200	S02	20080603	31	0	8073	13362	0	11
201603	03026	MU085A	G03061		A013	427124012300	D02	20060803	31	88	35953	8511	0	11
201603	03026	MU085A	G03061		A014	427124012502	S01	20080315	31	223	81929	8211	0	11
201604	03026	MU085A	G03061		A001	427124001500	S07	20150408	30	12	46577	28935	0	11
201604	03026	MU085A	G03061		A002	427124001800	S02	20130217	30	29	38278	8267	0	11
201604	03026	MU085A	G03061		A006	427124003500	S02	20110821	0	0	0	0	0	13
201604	03026	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
201604	03026	MU085A	G03061		A009	427124004700	S05	20150329	2	2	280	2850	0	11
201604	03026	MU085A	G03061		A010	427124004800	S04	20130810	30	110	59830	9714	0	11
201604	03026	MU085A	G03061		A012	427124011200	S02	20080603	30	0	5826	9730	0	11
201604	03026	MU085A	G03061		A013	427124012300	D02	20060803	30	39	36991	1916	0	11
201604	03026	MU085A	G03061		A014	427124012502	S01	20080315	30	58	82605	1445	0	11
201605	03026	MU085A	G03061		A001	427124001500	S07	20150408	31	0	48556	28097	0	11
201605	03026	MU085A	G03061		A002	427124001800	S02	20130217	31	0	37269	8016	0	11
201605	03026	MU085A	G03061		A006	427124003500	S02	20110821	3	0	1094	1047	0	11
201605	03026	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
201605	03026	MU085A	G03061		A009	427124004700	S05	20150329	1	0	126	1216	0	11
201605	03026	MU085A	G03061		A010	427124004800	S04	20130810	31	0	54572	10386	0	11
201605	03026	MU085A	G03061		A012	427124011200	S02	20080603	30	0	6615	8152	0	11
201605	03026	MU085A	G03061		A013	427124012300	D02	20060803	31	0	37739	3795	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03026	MU085A	G03061		A014	427124012502	S01	20080315	31	0	83155	4364	0	11
201606	03026	MU085A	G03061		A001	427124001500	S07	20150408	30	24	43530	27006	0	11
201606	03026	MU085A	G03061		A002	427124001800	S02	20130217	30	201	38578	6262	0	11
201606	03026	MU085A	G03061		A006	427124003500	S02	20110821	1	6	196	161	0	11
201606	03026	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
201606	03026	MU085A	G03061		A009	427124004700	S05	20150329	0	0	0	0	0	13
201606	03026	MU085A	G03061		A010	427124004800	S04	20130810	30	555	49887	11005	0	11
201606	03026	MU085A	G03061		A012	427124011200	S02	20080603	29	0	6721	6166	0	11
201606	03026	MU085A	G03061		A013	427124012300	D02	20060803	29	164	37257	2059	0	11
201606	03026	MU085A	G03061		A014	427124012502	S01	20080315	30	376	83039	4373	0	11
201601	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201601	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	0	0	0	0	0	13
201601	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201601	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201601	03295	MI623	G03088		C007	427034052400	S02	20100321	0	0	0	0	0	13
201601	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201601	03295	MI623	G03088		H001	427034058100	S01	20110606	0	0	0	0	0	13
201601	03295	MI623	G03088	754398002A	H002	427034058200	S02	20150725	0	0	0	0	0	13
201602	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201602	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	0	0	0	0	0	13
201602	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201602	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201602	03295	MI623	G03088		C007	427034052400	S02	20100321	0	0	0	0	0	13
201602	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201602	03295	MI623	G03088		H001	427034058100	S01	20110606	0	0	0	0	0	13
201602	03295	MI623	G03088	754398002A	H002	427034058200	S02	20150725	0	0	0	0	0	13
201603	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201603	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	0	0	0	0	0	13
201603	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201603	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201603	03295	MI623	G03088		C007	427034052400	S02	20100321	0	0	0	0	0	13
201603	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201603	03295	MI623	G03088		H001	427034058100	S01	20110606	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
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
201603	03295	MI623	G03088	754398002A	H002	427034058200	S02	20150725	0	0	0	0	0	13
201604	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201604	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	0	0	0	0	0	13
201604	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201604	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201604	03295	MI623	G03088		C007	427034052400	S02	20100321	0	0	0	0	0	13
201604	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201604	03295	MI623	G03088		H001	427034058100	S01	20110606	0	0	0	0	0	13
201604	03295	MI623	G03088	754398002A	H002	427034058200	S02	20150725	0	0	0	0	0	13
201605	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201605	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	11	0	2144	21489	0	11
201605	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201605	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201605	03295	MI623	G03088		C007	427034052400	S02	20100321	0	0	0	0	0	13
201605	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201605	03295	MI623	G03088		H001	427034058100	S01	20110606	18	0	11165	682	0	11
201605	03295	MI623	G03088	754398002A	H002	427034058200	S02	20150725	0	0	0	0	0	13
201606	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201606	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	10	0	1822	18473	0	11
201606	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201606	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201606	03295	MI623	G03088		C007	427034052400	S02	20100321	0	0	0	0	0	13
201606	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201606	03295	MI623	G03088		H001	427034058100	S01	20110606	30	0	36702	1800	0	11
201606	03295	MI623	G03088	754398002A	H002	427034058200	S02	20150725	0	0	0	0	0	13
201601	02375	SM066	G03145		C004	177074019600	S02	19800224	0	0	0	0	0	13
201601	02375	SM066	G03145		C011	177074025600	S05	20060712	30	72	44862	0	0	11
201602	02375	SM066	G03145		C004	177074019600	S02	19800224	0	0	0	0	0	13
201602	02375	SM066	G03145		C011	177074025600	S05	20060712	28	98	32721	0	0	11
201603	02375	SM066	G03145		C004	177074019600	S02	19800224	0	0	0	0	0	13
201603	02375	SM066	G03145		C011	177074025600	S05	20060712	30	196	43914	0	0	11
201604	02375	SM066	G03145		C004	177074019600	S02	19800224	0	0	0	0	0	13
201604	02375	SM066	G03145		C011	177074025600	S05	20060712	30	180	45273	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
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
201605	02375	SM066	G03145		C004	177074019600	S02	19800224	0	0	0	0	0	13
201605	02375	SM066	G03145		C011	177074025600	S05	20060712	30	58	36389	0	0	11
201601	03295	EI136	G03152		001	177094115700	S02	20150807	1	65	3	0	0	11
201601	03295	EI136	G03152		JA001	177094028300	S01	19850726	1	66	2	0	0	11
201601	03295	EI136	G03152		JA002	177094117501	S01	20151003	0	0	0	0	0	13
201601	03295	EI136	G03152		JA003	177094140601	S01	20041204	1	0	1	0	0	11
201601	03295	EI136	G03152		JA004	177094151101	S01	20140201	0	0	0	0	0	13
201602	03295	EI136	G03152		001	177094115700	S02	20150807	1	0	2516	0	0	11
201602	03295	EI136	G03152		JA001	177094028300	S01	19850726	0	0	0	0	0	13
201602	03295	EI136	G03152		JA002	177094117501	S01	20151003	0	0	0	0	0	13
201602	03295	EI136	G03152		JA003	177094140601	S01	20041204	1	0	490	0	0	11
201602	03295	EI136	G03152		JA004	177094151101	S01	20140201	0	0	0	0	0	13
201603	03295	EI136	G03152		001	177094115700	S02	20150807	22	226	27748	0	0	11
201603	03295	EI136	G03152		JA001	177094028300	S01	19850726	29	1125	54552	2169	0	11
201603	03295	EI136	G03152		JA002	177094117501	S01	20151003	29	1883	107510	6738	0	11
201603	03295	EI136	G03152		JA003	177094140601	S01	20041204	31	181	13943	214	0	11
201603	03295	EI136	G03152		JA004	177094151101	S01	20140201	4	137	7627	138	0	11
201604	03295	EI136	G03152		001	177094115700	S02	20150807	29	150	40129	0	0	11
201604	03295	EI136	G03152		JA001	177094028300	S01	19850726	30	1509	53956	2490	0	11
201604	03295	EI136	G03152		JA002	177094117501	S01	20151003	30	3009	187896	1483	0	11
201604	03295	EI136	G03152		JA003	177094140601	S01	20041204	30	247	13529	258	0	11
201604	03295	EI136	G03152		JA004	177094151101	S01	20140201	30	4227	92236	1030	0	11
201605	03295	EI136	G03152		001	177094115700	S02	20150807	29	144	27138	27	0	11
201605	03295	EI136	G03152		JA001	177094028300	S01	19850726	31	1086	52034	1757	0	11
201605	03295	EI136	G03152		JA002	177094117501	S01	20151003	31	2852	186403	1322	0	11
201605	03295	EI136	G03152		JA003	177094140601	S01	20041204	31	16	12005	17	0	11
201605	03295	EI136	G03152		JA004	177094151101	S01	20140201	31	5301	121051	1124	0	11
201606	03295	EI136	G03152		001	177094115700	S02	20150807	30	51	14590	54	0	11
201606	03295	EI136	G03152		JA001	177094028300	S01	19850726	30	1272	55607	2074	0	11
201606	03295	EI136	G03152		JA002	177094117501	S01	20151003	30	2765	170543	838	0	11
201606	03295	EI136	G03152		JA003	177094140601	S01	20041204	30	117	10674	122	0	11
201606	03295	EI136	G03152		JA004	177094151101	S01	20140201	30	5139	110358	1017	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01284	SS239	G03169		A001A	177124023400	S02	19821116	0	0	0	0	0	13
201601	01284	SS239	G03169		A006	177124056200	S02	20111026	0	0	0	0	0	12
201601	02222	SS239	G03169		C001	177124068100	S01	20131130	0	0	0	0	0	12
201601	02222	SS239	G03169		C002	177124068400	S01	20130506	0	0	0	0	0	12
201602	01284	SS239	G03169		A001A	177124023400	S02	19821116	0	0	0	0	0	13
201602	01284	SS239	G03169		A006	177124056200	S02	20111026	0	0	0	0	0	12
201602	02222	SS239	G03169		C001	177124068100	S01	20131130	1	139	98	12	0	08
201602	02222	SS239	G03169		C002	177124068400	S01	20130506	1	105	55	18	0	08
201603	01284	SS239	G03169		A001A	177124023400	S02	19821116	0	0	0	0	0	13
201603	01284	SS239	G03169		A006	177124056200	S02	20111026	0	0	0	0	0	12
201603	02222	SS239	G03169		C001	177124068100	S01	20131130	31	14426	12338	8191	0	08
201603	02222	SS239	G03169		C002	177124068400	S01	20130506	31	15914	6456	6168	0	08
201604	01284	SS239	G03169		A001A	177124023400	S02	19821116	0	0	0	0	0	13
201604	01284	SS239	G03169		A006	177124056200	S02	20111026	0	0	0	0	0	12
201604	02222	SS239	G03169		C001	177124068100	S01	20131130	30	13444	11001	14379	0	08
201604	02222	SS239	G03169		C002	177124068400	S01	20130506	30	5077	4885	13349	0	08
201605	01284	SS239	G03169		A001A	177124023400	S02	19821116	0	0	0	0	0	13
201605	01284	SS239	G03169		A006	177124056200	S02	20111026	0	0	0	0	0	12
201605	02222	SS239	G03169		C001	177124068100	S01	20131130	31	10407	9889	13901	0	08
201605	02222	SS239	G03169		C002	177124068400	S01	20130506	31	5150	4276	17745	0	08
201606	02222	SS239	G03169		C001	177124068100	S01	20131130	30	8778	9407	13488	0	08
201606	02222	SS239	G03169		C002	177124068400	S01	20130506	30	4948	5265	17457	0	08
201601	02800	SS291	G03170		A004	177124014800	S01	19770403	1	25	14	87	0	09
201602	02800	SS291	G03170		A004	177124014800	S01	19770403	0	0	0	0	0	12
201603	02800	SS291	G03170		A004	177124014800	S01	19770403	0	0	0	0	0	12
201604	02800	SS291	G03170		A004	177124014800	S01	19770403	0	0	0	0	0	12
201605	02800	SS291	G03170		A004	177124014800	S01	19770403	0	0	0	0	0	12
201601	03026	PL013	G03171		009	177134019701	S01	19980917	7	716	148	9537	0	09
201601	03059	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	13
201601	03059	PL013	G03171		A003	177134001900	S04	20090203	0	0	0	0	0	13
201601	03059	PL013	G03171		A006	177134002600	S03	20050709	0	0	0	0	0	13
201601	03059	PL013	G03171		B002	177134004900	S01	19790813	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
201601	03059	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
201602	03026	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	12
201602	03059	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	13
201602	03059	PL013	G03171		A003	177134001900	S04	20090203	0	0	0	0	0	13
201602	03059	PL013	G03171		A006	177134002600	S03	20050709	0	0	0	0	0	13
201602	03059	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
201602	03059	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
201603	03026	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	12
201603	03059	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	13
201603	03059	PL013	G03171		A003	177134001900	S04	20090203	0	0	0	0	0	13
201603	03059	PL013	G03171		A006	177134002600	S03	20050709	0	0	0	0	0	13
201603	03059	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
201603	03059	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
201604	03026	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	12
201604	03059	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	13
201604	03059	PL013	G03171		A003	177134001900	S04	20090203	0	0	0	0	0	13
201604	03059	PL013	G03171		A006	177134002600	S03	20050709	0	0	0	0	0	13
201604	03059	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
201604	03059	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
201605	03026	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	12
201605	03059	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	13
201605	03059	PL013	G03171		A003	177134001900	S04	20090203	0	0	0	0	0	13
201605	03059	PL013	G03171		A006	177134002600	S03	20050709	0	0	0	0	0	13
201605	03059	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
201605	03059	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
201606	03059	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	13
201606	03059	PL013	G03171		A003	177134001900	S04	20090203	0	0	0	0	0	13
201606	03059	PL013	G03171		A006	177134002600	S03	20050709	0	0	0	0	0	13
201606	03059	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
201606	03059	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
201601	00078	MP041	G03194		A001C	177254019900	S01	19820427	26	1474	336	15293	0	09
201601	00078	MP041	G03194		A002B	177254021200	S01	19820426	28	1728	428	15948	0	09
201601	00078	MP041	G03194		A004	177254027200	D02	19990319	28	2425	644	13994	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
201601	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
201601	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
201601	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
201601	00078	MP041	G03194		A006D	177254068100	D02	20000219	15	488	124	185	0	09
201601	00078	MP041	G03194		A007	177254066200	D01	19990428	1	19	5	52	0	09
201601	00078	MP041	G03194		A007D	177254066200	D02	19990428	22	578	125	6413	0	09
201601	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	28	1737	469	2188	0	09
201601	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	26	860	239	1338	0	09
201601	00078	MP041	G03194		A017	177254082900	S01	20061018	0	0	0	0	0	12
201601	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	28	2142	585	548	0	09
201601	00078	MP041	G03194		I002	177254087500	S01	20120106	30	515	134960	25844	0	11
201602	00078	MP041	G03194		A001C	177254019900	S01	19820427	29	1754	387	18143	0	09
201602	00078	MP041	G03194		A002B	177254021200	S01	19820426	29	2059	494	18960	0	09
201602	00078	MP041	G03194		A004	177254027200	D02	19990319	29	2546	760	16306	0	09
201602	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
201602	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
201602	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
201602	00078	MP041	G03194		A006D	177254068100	D02	20000219	13	546	136	210	0	09
201602	00078	MP041	G03194		A007	177254066200	D01	19990428	0	0	0	0	0	12
201602	00078	MP041	G03194		A007D	177254066200	D02	19990428	24	792	169	8307	0	09
201602	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	29	2760	648	3574	0	09
201602	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	21	846	239	1346	0	09
201602	00078	MP041	G03194		A017	177254082900	S01	20061018	0	0	0	0	0	12
201602	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	29	2342	632	597	0	09
201602	00078	MP041	G03194		I002	177254087500	S01	20120106	29	438	130397	25177	0	11
201603	00078	MP041	G03194		A001C	177254019900	S01	19820427	31	2211	502	20782	0	09
201603	00078	MP041	G03194		A002B	177254021200	S01	19820426	31	2461	608	21023	0	09
201603	00078	MP041	G03194		A004	177254027200	D02	19990319	31	3770	1054	17481	0	09
201603	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
201603	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
201603	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
201603	00078	MP041	G03194		A006D	177254068100	D02	20000219	31	1842	409	653	0	09
201603	00078	MP041	G03194		A007	177254066200	D01	19990428	0	0	0	0	0	12
201603	00078	MP041	G03194		A007D	177254066200	D02	19990428	31	1772	373	16677	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
201603	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	4039	1088	4629	0	09
201603	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	1676	553	2770	0	09
201603	00078	MP041	G03194		A017	177254082900	S01	20061018	0	0	0	0	0	12
201603	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	31	2421	692	566	0	09
201603	00078	MP041	G03194		I002	177254087500	S01	20120106	31	446	145246	24918	0	11
201604	00078	MP041	G03194		A001C	177254019900	S01	19820427	19	1405	316	13410	0	09
201604	00078	MP041	G03194		A002B	177254021200	S01	19820426	19	1450	345	13552	0	09
201604	00078	MP041	G03194		A004	177254027200	D02	19990319	19	1929	534	9872	0	09
201604	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
201604	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
201604	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
201604	00078	MP041	G03194		A006D	177254068100	D02	20000219	19	1156	217	456	0	09
201604	00078	MP041	G03194		A007	177254066200	D01	19990428	0	0	0	0	0	12
201604	00078	MP041	G03194		A007D	177254066200	D02	19990428	19	848	214	8809	0	09
201604	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	23	2696	647	3560	0	09
201604	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	12	563	212	1119	0	09
201604	00078	MP041	G03194		A017	177254082900	S01	20061018	0	0	0	0	0	12
201604	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	23	1524	513	463	0	09
201604	00078	MP041	G03194		I002	177254087500	S01	20120106	30	484	130987	25445	0	11
201605	00078	MP041	G03194		A001C	177254019900	S01	19820427	19	1159	257	12068	0	09
201605	00078	MP041	G03194		A002B	177254021200	S01	19820426	21	1470	337	13533	0	09
201605	00078	MP041	G03194		A004	177254027200	D02	19990319	23	1803	505	10455	0	09
201605	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
201605	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
201605	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
201605	00078	MP041	G03194		A006D	177254068100	D02	20000219	21	1096	230	283	0	09
201605	00078	MP041	G03194		A007	177254066200	D01	19990428	0	0	0	0	0	12
201605	00078	MP041	G03194		A007D	177254066200	D02	19990428	21	830	223	7134	0	09
201605	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	2981	771	4558	0	09
201605	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	9	387	134	681	0	09
201605	00078	MP041	G03194		A017	177254082900	S01	20061018	0	0	0	0	0	12
201605	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	31	1680	500	385	0	09
201605	00078	MP041	G03194		I002	177254087500	S01	20120106	31	552	127486	27513	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	12464	0	0	11
201602	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	29	0	13056	0	0	11
201603	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	12035	0	0	11
201604	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	0	11589	0	0	11
201605	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	10998	0	0	11
201601	02513	MP120	G03197		A001	177254083400	S01	20070628	0	0	0	0	0	13
201601	02513	MP120	G03197		A002	177254083600	S02	20091212	0	0	0	0	0	13
201601	02513	MP120	G03197		CA001	177254013201	S01	20110211	0	0	0	0	0	13
201601	02513	MP120	G03197		CA005	177254053501	S01	20110307	0	0	0	0	0	13
201602	02513	MP120	G03197		A001	177254083400	S01	20070628	0	0	0	0	0	13
201602	02513	MP120	G03197		A002	177254083600	S02	20091212	0	0	0	0	0	13
201602	02513	MP120	G03197		CA001	177254013201	S01	20110211	0	0	0	0	0	13
201602	02513	MP120	G03197		CA005	177254053501	S01	20110307	0	0	0	0	0	13
201603	02513	MP120	G03197		A001	177254083400	S01	20070628	0	0	0	0	0	13
201603	02513	MP120	G03197		A002	177254083600	S02	20091212	0	0	0	0	0	13
201603	02513	MP120	G03197		CA001	177254013201	S01	20110211	0	0	0	0	0	13
201603	02513	MP120	G03197		CA005	177254053501	S01	20110307	0	0	0	0	0	13
201604	02513	MP120	G03197		A001	177254083400	S01	20070628	0	0	0	0	0	13
201604	02513	MP120	G03197		A002	177254083600	S02	20091212	0	0	0	0	0	13
201604	02513	MP120	G03197		CA001	177254013201	S01	20110211	0	0	0	0	0	13
201604	02513	MP120	G03197		CA005	177254053501	S01	20110307	0	0	0	0	0	13
201605	02513	MP120	G03197		A001	177254083400	S01	20070628	0	0	0	0	0	13
201605	02513	MP120	G03197		A002	177254083600	S02	20091212	0	0	0	0	0	13
201605	02513	MP120	G03197		CA001	177254013201	S01	20110211	0	0	0	0	0	13
201605	02513	MP120	G03197		CA005	177254053501	S01	20110307	0	0	0	0	0	13
201606	02513	MP120	G03197		A001	177254083400	S01	20070628	0	0	0	0	0	13
201606	02513	MP120	G03197		A002	177254083600	S02	20091212	0	0	0	0	0	13
201606	02513	MP120	G03197		CA001	177254013201	S01	20110211	0	0	0	0	0	13
201606	02513	MP120	G03197		CA005	177254053501	S01	20110307	0	0	0	0	0	13
201607	02513	MP120	G03197		A001	177254083400	S01	20070628	0	0	0	0	0	13
201607	02513	MP120	G03197		A002	177254083600	S02	20091212	0	0	0	0	0	13
201607	02513	MP120	G03197		CA001	177254013201	S01	20110211	0	0	0	0	0	13
201607	02513	MP120	G03197		CA005	177254053501	S01	20110307	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
201601	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	781	2	0	0	09
201601	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1505	2763	2539	0	09
201601	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201601	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	11	669	0	552	0	09
201601	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	1067	6131	92	0	09
201601	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	4659	10	6919	0	09
201601	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201601	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	29	2740	2789	241	0	09
201601	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	29	767	3588	0	0	09
201601	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	6	444	1	1282	0	09
201601	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201601	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	3	211	0	8	0	09
201601	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201601	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	13	742	100	106	0	09
201602	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	365	1	8	0	09
201602	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	27	151	0	306	0	09
201602	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201602	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201602	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	27	664	3572	77	0	09
201602	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	27	1328	4	5725	0	09
201602	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201602	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	27	1684	5	2	0	09
201602	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	27	527	1494	0	0	09
201602	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	26	2241	7	6786	0	09
201602	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201602	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	27	3837	11	173	0	09
201602	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201602	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	26	1413	1254	209	0	09
201603	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	468	733	13	0	09
201603	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	54	938	252	0	09
201603	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201603	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	4	74	0	126	0	09
201603	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	712	852	100	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
201603	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	1984	1421	5868	0	09
201603	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201603	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	2409	797	88	0	09
201603	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	561	2939	0	0	09
201603	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	21	1535	728	5674	0	09
201603	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201603	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	3843	905	238	0	09
201603	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201603	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	3452	1007	681	0	09
201604	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	564	402	22	0	09
201604	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	150	0	985	0	09
201604	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201604	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	27	574	1	814	0	09
201604	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	489	5504	151	0	09
201604	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	29	1715	4	3905	0	09
201604	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201604	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	2341	1071	64	0	09
201604	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	787	2683	0	0	09
201604	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	11	630	1	2567	0	09
201604	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201604	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	3150	195	164	0	09
201604	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201604	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	19	2088	342	407	0	09
201605	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	868	175	41	0	09
201605	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	218	1	1454	0	09
201605	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201605	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	5	1	0	0	0	09
201605	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	570	4500	162	0	09
201605	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	3691	10	4169	0	09
201605	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201605	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	3044	1051	170	0	09
201605	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	769	3918	0	0	09
201605	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	5	211	1	879	0	09
201605	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	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
201605	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	2093	590	251	0	09
201605	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201605	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	4816	474	1089	0	09
201601	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	100	37344	3204	0	11
201602	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	29	57	37112	2921	0	11
201603	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	137	39265	3163	0	11
201604	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	10	2	7691	1111	0	11
201605	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	2	37714	3285	0	11
201606	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	0	40013	3306	0	11
201601	00276	GA209	G03229		A003	427064029602	D06	20140624	31	1094	107633	35072	0	11
201601	00276	GA209	G03229		A003	427064029602	D05	20140619	31	8977	4702	23816	0	09
201601	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201601	00276	GA209	G03229		B003	427064040301	S01	19971015	0	0	0	0	0	12
201602	00276	GA209	G03229		A003	427064029602	D06	20140624	29	961	91698	33842	0	11
201602	00276	GA209	G03229		A003	427064029602	D05	20140619	29	7284	4120	22451	0	09
201602	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201602	00276	GA209	G03229		B003	427064040301	S01	19971015	0	0	0	0	0	12
201603	00276	GA209	G03229		A003	427064029602	D06	20140624	31	1043	78279	37088	0	11
201603	00276	GA209	G03229		A003	427064029602	D05	20140619	31	7251	4650	24133	0	09
201603	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201603	00276	GA209	G03229		B003	427064040301	S01	19971015	0	0	0	0	0	12
201604	00276	GA209	G03229		A003	427064029602	D05	20140619	2	215	250	759	0	09
201604	00276	GA209	G03229		A003	427064029602	D06	20140624	2	30	2235	1106	0	11
201604	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201604	00276	GA209	G03229		B003	427064040301	S01	19971015	0	0	0	0	0	12
201605	00276	GA209	G03229		A003	427064029602	D06	20140624	31	432	6434	18661	0	11
201605	00276	GA209	G03229		A003	427064029602	D05	20140619	31	6166	3246	24558	0	09
201605	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201605	00276	GA209	G03229		B003	427064040301	S01	19971015	0	0	0	0	0	12
201606	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201601	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	375	36483	2638	0	11
201601	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13

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201601	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201601	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201601	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201601	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201601	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201601	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201601	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	29	252	37094	2809	0	11
201602	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201602	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	417	38837	3107	0	11
201603	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201603	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	2	0	754	94	0	11
201604	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201604	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	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
201605	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	17	50497	5613	0	11
201605	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201605	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201605	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201605	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201605	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201605	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201605	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201605	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	30	0	60621	6624	0	11
201606	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201606	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201601	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201601	00276	GA209	G03237		B005	427064040600	D01	19980129	31	0	33345	270	0	11
201601	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
201602	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201602	00276	GA209	G03237		B005	427064040600	D01	19980129	29	8	31406	5030	0	11
201602	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
201603	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201603	00276	GA209	G03237		B005	427064040600	D01	19980129	31	19	31046	4056	0	11
201603	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
201604	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201604	00276	GA209	G03237		B005	427064040600	D01	19980129	3	0	1017	132	0	11
201604	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
201605	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201605	00276	GA209	G03237		B005	427064040600	D01	19980129	31	0	30836	1909	0	11
201605	00276	GA209	G03237		B005D	427064040600	D02	19980129	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
201606	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201601	03217	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
201601	03217	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
201601	03217	HI442A	G03241		A005	427094049304	S01	20130601	9	1149	1318	7369	0	08
201601	03217	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
201601	03217	HI442A	G03241		A008	427094053300	S02	19880129	0	0	0	0	0	13
201601	03217	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
201601	03217	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
201602	03217	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
201602	03217	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
201602	03217	HI442A	G03241		A005	427094049304	S01	20130601	0	0	0	0	0	12
201602	03217	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
201602	03217	HI442A	G03241		A008	427094053300	S02	19880129	0	0	0	0	0	13
201602	03217	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
201602	03217	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
201603	03217	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
201603	03217	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
201603	03217	HI442A	G03241		A005	427094049304	S01	20130601	0	0	0	0	0	12
201603	03217	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
201603	03217	HI442A	G03241		A008	427094053300	S02	19880129	0	0	0	0	0	13
201603	03217	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
201603	03217	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
201604	03217	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
201604	03217	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
201604	03217	HI442A	G03241		A005	427094049304	S01	20130601	0	0	0	0	0	12
201604	03217	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
201604	03217	HI442A	G03241		A008	427094053300	S02	19880129	0	0	0	0	0	13
201604	03217	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
201604	03217	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
201605	03217	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
201605	03217	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
201605	03217	HI442A	G03241		A005	427094049304	S01	20130601	0	0	0	0	0	12
201605	03217	HI442A	G03241		A006	427094051601	S02	19891019	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
201605	03217	HI442A	G03241		A008	427094053300	S02	19880129	0	0	0	0	0	13
201605	03217	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
201605	03217	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
201606	03217	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
201606	03217	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
201606	03217	HI442A	G03241		A005	427094049304	S01	20130601	0	0	0	0	0	12
201606	03217	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
201606	03217	HI442A	G03241		A008	427094053300	S02	19880129	0	0	0	0	0	13
201606	03217	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
201606	03217	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
201601	02871	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
201601	02871	HI469A	G03244		B004	427094116904	S01	20151103	0	0	0	0	0	13
201601	02871	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
201601	02871	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
201602	02871	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
201602	02871	HI469A	G03244		B004	427094116904	S01	20151103	0	0	0	0	0	13
201602	02871	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
201602	02871	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
201603	02871	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
201603	02871	HI469A	G03244		B004	427094116904	S01	20151103	31	0	853	115	0	11
201603	02871	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
201603	02871	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
201604	02871	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
201604	02871	HI469A	G03244		B004	427094116904	S01	20151103	0	0	0	0	0	13
201604	02871	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
201604	02871	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
201605	02871	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
201605	02871	HI469A	G03244		B004	427094116904	S01	20151103	0	0	0	0	0	13
201605	02871	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
201605	02871	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
201606	02871	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
201606	02871	HI469A	G03244		B004	427094116904	S01	20151103	0	0	0	0	0	13
201606	02871	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	02871	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
201601	01834	EC046	G03288		A008	177034043800	S02	19970913	0	0	0	0	0	12
201602	01834	EC046	G03288		A008	177034043800	S02	19970913	0	0	0	0	0	12
201603	01834	EC046	G03288		A008	177034043800	S02	19970913	0	0	0	0	0	12
201604	01834	EC046	G03288		A008	177034043800	S02	19970913	0	0	0	0	0	12
201601	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	167	52	121	0	11
201601	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	891	106	188	0	11
201601	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	31	1894	234	3828	0	11
201601	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	31	0	46	0	0	11
201601	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	1964	897	781	0	09
201601	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	2507	848	4685	0	09
201602	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	29	158	35	75	0	11
201602	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	29	996	142	235	0	11
201602	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	29	1099	247	2258	0	11
201602	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	26	0	31	0	0	11
201602	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	29	1938	771	755	0	09
201602	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	29	2981	730	2737	0	09
201603	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	212	36	116	0	11
201603	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	715	344	128	0	11
201603	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	31	4839	1744	7528	0	11
201603	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201603	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	1356	514	646	0	09
201603	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	1929	701	3134	0	09
201604	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	23	196	20	76	0	11
201604	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	30	925	264	118	0	11
201604	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	30	1730	2880	2986	0	11
201604	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201604	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	30	1694	207	329	0	09
201604	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	1786	570	3814	0	09
201605	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	275	76	155	0	11
201605	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	999	747	150	0	11
201605	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	20	949	509	1926	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201605	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	1770	217	132	0	09
201605	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	1891	899	3662	0	09
201601	03295	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
201601	03295	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
201601	03295	EC271	G03328		A004	177064032902	S01	20070705	31	4828	7655	29423	0	09
201601	03295	EC271	G03328		A005	177064034600	S02	19820911	16	1142	2588	22096	0	09
201601	03295	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
201601	03295	EC271	G03328		A008	177064084900	S02	20110717	0	0	0	0	0	13
201602	03295	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
201602	03295	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
201602	03295	EC271	G03328		A004	177064032902	S01	20070705	29	4458	7964	27664	0	09
201602	03295	EC271	G03328		A005	177064034600	S02	19820911	29	987	6995	35988	0	09
201602	03295	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
201602	03295	EC271	G03328		A008	177064084900	S02	20110717	0	0	0	0	0	13
201603	03295	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
201603	03295	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
201603	03295	EC271	G03328		A004	177064032902	S01	20070705	31	4900	7659	33201	0	09
201603	03295	EC271	G03328		A005	177064034600	S02	19820911	31	1009	7418	41509	0	09
201603	03295	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
201603	03295	EC271	G03328		A008	177064084900	S02	20110717	0	0	0	0	0	13
201604	03295	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
201604	03295	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
201604	03295	EC271	G03328		A004	177064032902	S01	20070705	30	4557	7533	24910	0	09
201604	03295	EC271	G03328		A005	177064034600	S02	19820911	30	1052	7979	38134	0	09
201604	03295	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
201604	03295	EC271	G03328		A008	177064084900	S02	20110717	0	0	0	0	0	13
201605	03295	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
201605	03295	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
201605	03295	EC271	G03328		A004	177064032902	S01	20070705	27	4226	5931	31269	0	09
201605	03295	EC271	G03328		A005	177064034600	S02	19820911	27	1041	6214	35314	0	09
201605	03295	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
201605	03295	EC271	G03328		A008	177064084900	S02	20110717	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
201606	03295	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
201606	03295	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
201606	03295	EC271	G03328		A004	177064032902	S01	20070705	28	4299	6027	34147	0	09
201606	03295	EC271	G03328		A005	177064034600	S02	19820911	28	950	6350	34596	0	09
201606	03295	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
201606	03295	EC271	G03328		A008	177064084900	S02	20110717	0	0	0	0	0	13
201601	02628	EI238	G03331		C001	177094133400	S01	20090609	0	0	0	0	0	13
201601	02628	EI238	G03331		C002	177094135400	S01	20020811	31	3334	174819	68	0	11
201602	02628	EI238	G03331		C001	177094133400	S01	20090609	0	0	0	0	0	13
201602	02628	EI238	G03331		C002	177094135400	S01	20020811	29	2805	166908	540	0	11
201603	02628	EI238	G03331		C001	177094133400	S01	20090609	0	0	0	0	0	13
201603	02628	EI238	G03331		C002	177094135400	S01	20020811	31	1317	184883	729	0	11
201604	02628	EI238	G03331		C001	177094133400	S01	20090609	0	0	0	0	0	13
201604	02628	EI238	G03331		C002	177094135400	S01	20020811	30	1848	181926	677	0	11
201605	02628	EI238	G03331		C001	177094133400	S01	20090609	0	0	0	0	0	13
201605	02628	EI238	G03331		C002	177094135400	S01	20020811	30	2011	135998	525	0	11
201601	03295	EI337	G03332		A001	177104054002	S01	20011107	31	816	5780	2941	0	09
201601	03295	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
201601	03295	EI337	G03332		A005	177104102201	S02	20071206	31	718	1339	492	0	09
201601	03295	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
201601	03295	EI337	G03332		A008	177104104902	S01	20010917	31	1936	2253	18096	0	08
201601	03295	EI337	G03332		A010	177104161000	S01	20070203	0	0	0	0	0	13
201601	03295	EI337	G03332		A011	177104163803	S03	20141204	31	1488	5654	8881	0	08
201602	03295	EI337	G03332		A001	177104054002	S01	20011107	29	831	8188	3427	0	09
201602	03295	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
201602	03295	EI337	G03332		A005	177104102201	S02	20071206	29	645	4251	476	0	09
201602	03295	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
201602	03295	EI337	G03332		A008	177104104902	S01	20010917	29	1645	2552	16593	0	08
201602	03295	EI337	G03332		A010	177104161000	S01	20070203	0	0	0	0	0	13
201602	03295	EI337	G03332		A011	177104163803	S03	20141204	29	1307	3905	7118	0	08
201603	03295	EI337	G03332		A001	177104054002	S01	20011107	26	624	10471	2354	0	09
201603	03295	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	EI337	G03332		A005	177104102201	S03	20160330	4	77	670	56	0	09
201603	03295	EI337	G03332		A005	177104102201	S02	20071206	0	0	0	0	0	15
201603	03295	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
201603	03295	EI337	G03332		A008	177104104902	S01	20010917	26	1272	1978	13250	0	08
201603	03295	EI337	G03332		A010	177104161000	S01	20070203	0	0	0	0	0	13
201603	03295	EI337	G03332		A011	177104163803	S03	20141204	26	923	2769	3854	0	08
201604	03295	EI337	G03332		A001	177104054002	S01	20011107	12	310	3599	1066	0	09
201604	03295	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
201604	03295	EI337	G03332		A005	177104102201	S03	20160330	12	6656	6432	6	0	08
201604	03295	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
201604	03295	EI337	G03332		A008	177104104902	S01	20010917	12	620	1796	6740	0	08
201604	03295	EI337	G03332		A010	177104161000	S01	20070203	0	0	0	0	0	13
201604	03295	EI337	G03332		A011	177104163803	S03	20141204	12	498	959	2489	0	08
201605	03295	EI337	G03332		A001	177104054002	S01	20011107	31	350	4839	1530	0	09
201605	03295	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
201605	03295	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
201605	03295	EI337	G03332		A008	177104104902	S01	20010917	31	1645	5698	17318	0	08
201605	03295	EI337	G03332		A010	177104161000	S01	20070203	0	0	0	0	0	13
201605	03295	EI337	G03332		A011	177104163803	S03	20141204	31	1192	4242	9273	0	08
201606	03295	EI337	G03332		A001	177104054002	S01	20011107	30	269	4957	1566	0	09
201606	03295	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
201606	03295	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
201606	03295	EI337	G03332		A008	177104104902	S01	20010917	30	1672	6600	17465	0	08
201606	03295	EI337	G03332		A010	177104161000	S01	20070203	0	0	0	0	0	13
201606	03295	EI337	G03332		A011	177104163803	S03	20141204	30	1224	3554	8493	0	08
201601	00730	ST036	G03336		007	177154116800	S01	20050123	15	1882	38142	5627	0	11
201601	00078	ST036	G03336		D007	177154027502	S01	20020120	0	0	0	0	0	12
201601	00078	ST036	G03336		D018	177154077602	S01	20110210	0	0	0	0	0	12
201601	00078	ST036	G03336		D019	177154076702	D03	20101231	0	0	0	0	0	12
201601	00078	ST036	G03336		D019	177154076702	D02	20101224	0	0	0	0	0	13
201602	00730	ST036	G03336		007	177154116800	S01	20050123	29	3450	79792	13495	0	11
201602	00078	ST036	G03336		D007	177154027502	S01	20020120	0	0	0	0	0	12
201602	00078	ST036	G03336		D018	177154077602	S01	20110210	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
201602	00078	ST036	G03336		D019	177154076702	D03	20101231	0	0	0	0	0	12
201602	00078	ST036	G03336		D019	177154076702	D02	20101224	0	0	0	0	0	13
201603	00730	ST036	G03336		007	177154116800	S01	20050123	21	2330	58448	11083	0	11
201603	00078	ST036	G03336		D007	177154027502	S01	20020120	0	0	0	0	0	12
201603	00078	ST036	G03336		D018	177154077602	S01	20110210	0	0	0	0	0	12
201603	00078	ST036	G03336		D019	177154076702	D03	20101231	0	0	0	0	0	12
201603	00078	ST036	G03336		D019	177154076702	D02	20101224	0	0	0	0	0	13
201604	00730	ST036	G03336		007	177154116800	S01	20050123	8	1148	26525	3463	0	11
201604	00078	ST036	G03336		D007	177154027502	S01	20020120	0	0	0	0	0	12
201604	00078	ST036	G03336		D018	177154077602	S01	20110210	0	0	0	0	0	12
201604	00078	ST036	G03336		D019	177154076702	D02	20101224	0	0	0	0	0	13
201604	00078	ST036	G03336		D019	177154076702	D03	20101231	0	0	0	0	0	12
201605	00730	ST036	G03336		007	177154116800	S01	20050123	20	2854	60315	11178	0	11
201605	00078	ST036	G03336		D007	177154027502	S01	20020120	0	0	0	0	0	12
201605	00078	ST036	G03336		D018	177154077602	S01	20110210	0	0	0	0	0	12
201605	00078	ST036	G03336		D019	177154076702	D03	20101231	0	0	0	0	0	12
201605	00078	ST036	G03336		D019	177154076702	D02	20101224	0	0	0	0	0	13
201601	00078	MP041	G03338		KB010	177254070900	S02	20070520	31	1180	1067	2154	0	09
201601	00078	MP041	G03338		KC003	177254012801	S02	20060930	0	0	0	0	0	12
201601	00078	MP041	G03338		KC009	177254070500	D03	20120821	31	545	434	559	0	09
201602	00078	MP041	G03338		KB010	177254070900	S02	20070520	28	1156	921	2420	0	09
201602	00078	MP041	G03338		KC003	177254012801	S02	20060930	0	0	0	0	0	12
201602	00078	MP041	G03338		KC009	177254070500	D03	20120821	19	87	223	89	0	09
201603	00078	MP041	G03338		KB010	177254070900	S02	20070520	30	1129	890	2419	0	09
201603	00078	MP041	G03338		KC003	177254012801	S02	20060930	0	0	0	0	0	12
201603	00078	MP041	G03338		KC009	177254070500	D04	20160323	1	22	17	1	0	09
201603	00078	MP041	G03338		KC009	177254070500	D03	20120821	3	0	28	0	0	09
201604	00078	MP041	G03338		KB010	177254070900	S02	20070520	28	879	685	2456	0	09
201604	00078	MP041	G03338		KC003	177254012801	S02	20060930	0	0	0	0	0	12
201604	00078	MP041	G03338		KC009	177254070500	D04	20160323	30	3168	3289	58	0	09
201605	00078	MP041	G03338		KB010	177254070900	S02	20070520	31	1810	1043	3504	0	09
201605	00078	MP041	G03338		KC003	177254012801	S02	20060930	0	0	0	0	0	12
201605	00078	MP041	G03338		KC009	177254070500	D04	20160323	31	3796	7959	4032	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
201601	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	2	34	25	408	0	09
201602	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	1	10	5	132	0	09
201603	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	0	0	0	0	0	12
201604	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	2	45	19	244	0	09
201605	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	1083	600	7212	0	09
201606	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	30	652	405	5650	0	09
201601	03295	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
201601	03295	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
201601	03295	WD035	G03414		008	177194033001	S04	20150208	0	0	0	0	0	13
201601	03295	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
201601	03295	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
201601	03295	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
201601	03295	WD035	G03414		A012	177194072300	S01	20040724	31	121	109145	7520	0	11
201602	03295	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
201602	03295	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
201602	03295	WD035	G03414		008	177194033001	S04	20150208	0	0	0	0	0	13
201602	03295	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
201602	03295	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
201602	03295	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
201602	03295	WD035	G03414		A012	177194072300	S01	20040724	29	196	74006	11949	0	11
201603	03295	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
201603	03295	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
201603	03295	WD035	G03414		008	177194033001	S04	20150208	0	0	0	0	0	13
201603	03295	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
201603	03295	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
201603	03295	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
201603	03295	WD035	G03414		A012	177194072300	S01	20040724	31	33	57777	17159	0	11
201604	03295	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
201604	03295	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
201604	03295	WD035	G03414		008	177194033001	S04	20150208	0	0	0	0	0	13
201604	03295	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
201604	03295	WD035	G03414		A006A	177194016300	S02	19890613	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
201604	03295	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
201604	03295	WD035	G03414		A012	177194072300	S01	20040724	29	67	38255	17293	0	11
201605	03295	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
201605	03295	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
201605	03295	WD035	G03414		008	177194033001	S04	20150208	0	0	0	0	0	13
201605	03295	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
201605	03295	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
201605	03295	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
201605	03295	WD035	G03414		A012	177194072300	S01	20040724	28	264	38974	18357	0	11
201606	03295	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
201606	03295	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
201606	03295	WD035	G03414		008	177194033001	S04	20150208	0	0	0	0	0	13
201606	03295	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
201606	03295	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
201606	03295	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
201606	03295	WD035	G03414		A012	177194072300	S01	20040724	28	48	29437	18201	0	11
201601	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	413	557	37245	0	09
201601	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	2566	531	9234	0	09
201601	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	10	74	382	111	0	09
201601	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	13
201601	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	946	437	623	0	09
201601	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	1615	177	2374	0	11
201601	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	6273	1005	22731	0	09
201601	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	5116	3654	1319	0	09
201601	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	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
201601	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	31	0	1742	52916	0	09
201601	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201601	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
201601	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	3987	972	7372	0	09
201601	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201601	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	2933	1377	20847	0	09
201601	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	831	745	3394	0	09
201601	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	31	1743	2163	61044	0	08
201601	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	2416	2596	13658	0	09
201601	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	31	1363	665	20774	0	09
201601	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
201601	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	4194	5708	7603	0	09
201602	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	8	70	148	6519	0	09
201602	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	29	2014	494	6974	0	09
201602	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	29	3443	3181	2218	0	09
201602	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	13
201602	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	29	965	176	160	0	09
201602	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	29	2081	66	2117	0	11
201602	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	29	5245	880	20991	0	09
201602	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	29	4437	5187	1045	0	09
201602	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	24	0	1873	41020	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201602	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
201602	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	29	3382	690	6860	0	09
201602	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201602	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	29	2198	2071	19150	0	09
201602	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	24	1093	496	2834	0	09
201602	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	24	1123	1922	42466	0	08
201602	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	29	2114	2965	12147	0	09
201602	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	24	1097	905	15641	0	09
201602	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
201602	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	29	3383	7506	5825	0	09
201603	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	30	1611	1281	4699	0	09
201603	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	31	1688	2059	780	0	09
201603	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	13
201603	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	1060	45	592	0	09
201603	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	2752	0	1724	0	11
201603	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	6094	909	18539	0	09
201603	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	3098	1980	723	0	09
201603	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	28	0	1670	48022	0	09
201603	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
201603	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	3603	643	7759	0	09
201603	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201603	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	2307	1661	20882	0	09
201603	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	28	728	399	4435	0	09
201603	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	29	1498	2190	55125	0	08
201603	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	2272	1877	14593	0	09
201603	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	29	1481	869	23367	0	09
201603	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
201603	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	3558	6500	6533	0	09
201604	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	30	1548	1533	5795	0	09
201604	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	13	122	445	56	0	09
201604	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	13
201604	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	1097	133	793	0	09
201604	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	29	2161	0	1443	0	11
201604	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	30	5875	747	18255	0	09
201604	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	30	3253	1795	849	0	09
201604	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	30	0	1758	43398	0	09
201604	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201604	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	30	3813	1792	6670	0	09
201604	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201604	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	30	2408	1586	20375	0	09
201604	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	30	768	436	5545	0	09
201604	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	28	1435	3257	59356	0	08
201604	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	2239	1134	13856	0	09
201604	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	30	1803	643	26077	0	09
201604	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	12
201604	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	3513	5846	6347	0	09
201605	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	941	1188	3817	0	09
201605	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	31	822	1134	281	0	09
201605	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	13
201605	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	730	281	458	0	09
201605	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	2358	0	1737	0	11
201605	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	5185	1825	18781	0	09
201605	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	3454	1670	1435	0	09
201605	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	31	0	265	35779	0	09
201605	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201605	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
201605	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	4053	599	8365	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
201605	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201605	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	2798	2543	22727	0	09
201605	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	8	203	102	1365	0	09
201605	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	31	1476	3126	73829	0	09
201605	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201605	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	2129	1600	13301	0	09
201605	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	18	906	876	13005	0	09
201605	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	12	393	1857	11029	0	09
201605	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	3462	5773	8038	0	09
201601	02899	HI557A	G03484		A002	427094091500	S02	19970616	31	1346	3925	1549	0	08
201601	02899	HI557A	G03484		A003	427094091800	S01	19891212	31	1139	7701	2141	0	08
201601	02899	HI557A	G03484		A004	427094073000	S02	20010825	31	1238	2074	2489	0	11
201601	02899	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
201601	02899	HI557A	G03484		A006	427094077300	S03	20031203	0	0	0	0	0	13
201601	02899	HI557A	G03484		A008	427094096300	S01	19930322	29	1607	4697	10275	0	08
201601	02899	HI557A	G03484		A011	427094111900	S01	20051016	0	0	0	0	0	12
201601	02899	HI557A	G03484		A012	427094112004	S01	20020308	31	593	4470	66	0	08
201601	02899	HI557A	G03484		A013	427094116701	S01	20080921	31	5294	3487	15164	0	11
201602	02899	HI557A	G03484		A002	427094091500	S02	19970616	29	1201	2097	910	0	08
201602	02899	HI557A	G03484		A003	427094091800	S01	19891212	29	1010	5375	1980	0	08
201602	02899	HI557A	G03484		A004	427094073000	S02	20010825	29	1294	1503	2178	0	11
201602	02899	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
201602	02899	HI557A	G03484		A006	427094077300	S03	20031203	0	0	0	0	0	13
201602	02899	HI557A	G03484		A008	427094096300	S01	19930322	29	1871	2695	12815	0	08
201602	02899	HI557A	G03484		A011	427094111900	S01	20051016	0	0	0	0	0	12
201602	02899	HI557A	G03484		A012	427094112004	S01	20020308	29	544	3360	59	0	08
201602	02899	HI557A	G03484		A013	427094116701	S01	20080921	29	4137	2162	13241	0	11
201603	02899	HI557A	G03484		A002	427094091500	S02	19970616	29	1256	1804	1159	0	08
201603	02899	HI557A	G03484		A003	427094091800	S01	19891212	29	1026	8864	1979	0	08
201603	02899	HI557A	G03484		A004	427094073000	S02	20010825	29	1397	1766	2792	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02899	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
201603	02899	HI557A	G03484		A006	427094077300	S03	20031203	0	0	0	0	0	13
201603	02899	HI557A	G03484		A008	427094096300	S01	19930322	29	1795	3003	13592	0	08
201603	02899	HI557A	G03484		A011	427094111900	S01	20051016	0	0	0	0	0	12
201603	02899	HI557A	G03484		A012	427094112004	S01	20020308	29	1206	4732	2780	0	08
201603	02899	HI557A	G03484		A013	427094116701	S01	20080921	29	4155	3059	14098	0	11
201604	02899	HI557A	G03484		A002	427094091500	S02	19970616	30	1340	1947	1768	0	08
201604	02899	HI557A	G03484		A003	427094091800	S01	19891212	30	1056	5109	2060	0	08
201604	02899	HI557A	G03484		A004	427094073000	S02	20010825	30	1537	1135	2985	0	11
201604	02899	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
201604	02899	HI557A	G03484		A006	427094077300	S03	20031203	0	0	0	0	0	13
201604	02899	HI557A	G03484		A008	427094096300	S01	19930322	30	2068	3904	15942	0	08
201604	02899	HI557A	G03484		A011	427094111900	S01	20051016	0	0	0	0	0	12
201604	02899	HI557A	G03484		A012	427094112004	S01	20020308	30	415	2782	43	0	08
201604	02899	HI557A	G03484		A013	427094116701	S01	20080921	30	4115	1998	14243	0	11
201605	02899	HI557A	G03484		A002	427094091500	S02	19970616	31	1462	3879	2234	0	08
201605	02899	HI557A	G03484		A003	427094091800	S01	19891212	31	1086	7429	2074	0	08
201605	02899	HI557A	G03484		A004	427094073000	S02	20010825	31	1840	2143	2662	0	11
201605	02899	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
201605	02899	HI557A	G03484		A006	427094077300	S03	20031203	0	0	0	0	0	13
201605	02899	HI557A	G03484		A008	427094096300	S01	19930322	31	1987	3798	14361	0	08
201605	02899	HI557A	G03484		A011	427094111900	S01	20051016	0	0	0	0	0	12
201605	02899	HI557A	G03484		A012	427094112004	S01	20020308	31	333	4251	60	0	08
201605	02899	HI557A	G03484		A013	427094116701	S01	20080921	31	4320	3014	13534	0	11
201601	02375	WC498	G03520		B001	177024106500	D05	20050822	0	0	0	0	0	12
201601	02375	WC498	G03520		B001D	177024106500	D04	20000828	0	0	0	0	0	12
201601	02375	WC498	G03520		B002	177024106901	S03	20020114	0	0	0	0	0	13
201601	02375	WC498	G03520		B003	177024109002	S04	20091206	31	1759	0	38843	0	11
201601	02375	WC498	G03520		B004	177024109400	S08	20071008	0	0	0	0	0	13
201601	02375	WC498	G03520		B005	177024116001	S02	20050413	31	525	0	62405	0	11
201601	02375	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
201601	02375	WC498	G03520		B006D	177024116100	D02	19991019	31	1445	0	55376	0	11
201601	02375	WC498	G03520		B007	177024116200	S06	20080223	0	0	0	0	0	13

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201601	02375	WC498	G03520		B008	177024118801	S01	20091207	31	511	0	9721	0	09
201601	02375	WC498	G03520		B009	177024120201	D06	20050827	31	836	0	174	0	09
201601	02375	WC498	G03520		B010	177024121000	S07	20100125	31	0	13748	3851	0	11
201601	02375	WC498	G03520		B011	177024131700	S03	20050725	0	0	0	0	0	13
201602	02375	WC498	G03520		B001	177024106500	D05	20050822	0	0	0	0	0	12
201602	02375	WC498	G03520		B001D	177024106500	D04	20000828	0	0	0	0	0	12
201602	02375	WC498	G03520		B002	177024106901	S03	20020114	0	0	0	0	0	13
201602	02375	WC498	G03520		B003	177024109002	S04	20091206	27	1365	0	31221	0	11
201602	02375	WC498	G03520		B004	177024109400	S08	20071008	0	0	0	0	0	13
201602	02375	WC498	G03520		B005	177024116001	S02	20050413	27	408	0	50207	0	11
201602	02375	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
201602	02375	WC498	G03520		B006D	177024116100	D02	19991019	27	883	0	32804	0	11
201602	02375	WC498	G03520		B007	177024116200	S06	20080223	0	0	0	0	0	13
201602	02375	WC498	G03520		B008	177024118801	S01	20091207	27	487	0	8000	0	09
201602	02375	WC498	G03520		B009	177024120201	D06	20050827	27	611	0	173	0	09
201602	02375	WC498	G03520		B010	177024121000	S07	20100125	29	0	10973	2890	0	11
201602	02375	WC498	G03520		B011	177024131700	S03	20050725	0	0	0	0	0	13
201603	02375	WC498	G03520		B001	177024106500	D05	20050822	0	0	0	0	0	12
201603	02375	WC498	G03520		B001D	177024106500	D04	20000828	0	0	0	0	0	12
201603	02375	WC498	G03520		B002	177024106901	S03	20020114	0	0	0	0	0	13
201603	02375	WC498	G03520		B003	177024109002	S04	20091206	31	1648	0	39745	0	11
201603	02375	WC498	G03520		B004	177024109400	S08	20071008	0	0	0	0	0	13
201603	02375	WC498	G03520		B005	177024116001	S02	20050413	31	516	0	63136	0	11
201603	02375	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
201603	02375	WC498	G03520		B006D	177024116100	D02	19991019	31	932	0	33730	0	11
201603	02375	WC498	G03520		B007	177024116200	S06	20080223	0	0	0	0	0	13
201603	02375	WC498	G03520		B008	177024118801	S01	20091207	31	644	0	10465	0	09
201603	02375	WC498	G03520		B009	177024120201	D06	20050827	31	851	0	159	0	09
201603	02375	WC498	G03520		B010	177024121000	S07	20100125	31	0	12784	3747	0	11
201603	02375	WC498	G03520		B011	177024131700	S03	20050725	0	0	0	0	0	13
201604	02375	WC498	G03520		B001	177024106500	D05	20050822	0	0	0	0	0	12
201604	02375	WC498	G03520		B001D	177024106500	D04	20000828	0	0	0	0	0	12
201604	02375	WC498	G03520		B002	177024106901	S03	20020114	0	0	0	0	0	13
201604	02375	WC498	G03520		B003	177024109002	S04	20091206	23	1143	0	29196	0	11

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201604	02375	WC498	G03520		B004	177024109400	S08	20071008	0	0	0	0	0	13
201604	02375	WC498	G03520		B005	177024116001	S02	20050413	23	349	0	44140	0	11
201604	02375	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
201604	02375	WC498	G03520		B006D	177024116100	D02	19991019	23	494	0	1855	0	11
201604	02375	WC498	G03520		B007	177024116200	S06	20080223	0	0	0	0	0	13
201604	02375	WC498	G03520		B008	177024118801	S01	20091207	23	488	0	6757	0	09
201604	02375	WC498	G03520		B009	177024120201	D06	20050827	23	596	0	146	0	09
201604	02375	WC498	G03520		B010	177024121000	S07	20100125	30	0	9839	4137	0	11
201604	02375	WC498	G03520		B011	177024131700	S03	20050725	0	0	0	0	0	13
201605	02375	WC498	G03520		B001	177024106500	D05	20050822	0	0	0	0	0	12
201605	02375	WC498	G03520		B001D	177024106500	D04	20000828	0	0	0	0	0	12
201605	02375	WC498	G03520		B002	177024106901	S03	20020114	0	0	0	0	0	13
201605	02375	WC498	G03520		B003	177024109002	S04	20091206	31	1661	0	43110	0	11
201605	02375	WC498	G03520		B004	177024109400	S08	20071008	0	0	0	0	0	13
201605	02375	WC498	G03520		B005	177024116001	S02	20050413	31	482	0	62479	0	11
201605	02375	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
201605	02375	WC498	G03520		B006D	177024116100	D02	19991019	29	684	0	9272	0	11
201605	02375	WC498	G03520		B007	177024116200	S06	20080223	0	0	0	0	0	13
201605	02375	WC498	G03520		B008	177024118801	S01	20091207	31	712	0	9588	0	09
201605	02375	WC498	G03520		B009	177024120201	D06	20050827	31	873	0	77	0	09
201605	02375	WC498	G03520		B010	177024121000	S07	20100125	31	0	13131	4122	0	11
201605	02375	WC498	G03520		B011	177024131700	S03	20050725	0	0	0	0	0	13
201606	02375	WC498	G03520		B001	177024106500	D05	20050822	0	0	0	0	0	12
201606	02375	WC498	G03520		B001D	177024106500	D04	20000828	0	0	0	0	0	12
201606	02375	WC498	G03520		B002	177024106901	S03	20020114	0	0	0	0	0	13
201606	02375	WC498	G03520		B003	177024109002	S04	20091206	30	1596	0	40143	0	11
201606	02375	WC498	G03520		B004	177024109400	S08	20071008	0	0	0	0	0	13
201606	02375	WC498	G03520		B005	177024116001	S02	20050413	30	458	0	60116	0	11
201606	02375	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
201606	02375	WC498	G03520		B006D	177024116100	D02	19991019	30	1194	0	43358	0	11
201606	02375	WC498	G03520		B007	177024116200	S06	20080223	0	0	0	0	0	13
201606	02375	WC498	G03520		B008	177024118801	S01	20091207	30	679	0	9158	0	09
201606	02375	WC498	G03520		B009	177024120201	D06	20050827	30	824	0	84	0	09
201606	02375	WC498	G03520		B010	177024121000	S07	20100125	30	0	12632	2530	0	11

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201606	02375	WC498	G03520		B011	177024131700	S03	20050725	0	0	0	0	0	13
201601	03295	EC338	G03540		B001	177044055101	S01	20070724	0	0	0	0	0	13
201601	03295	EC338	G03540		B010	177044057200	S02	20070812	30	3396	0	23711	0	09
201601	03295	EC338	G03540		B012	177044078701	S02	20070905	30	1683	0	10905	0	09
201602	03295	EC338	G03540		B001	177044055101	S01	20070724	1	2	0	46	0	11
201602	03295	EC338	G03540		B010	177044057200	S02	20070812	29	3322	0	23723	0	09
201602	03295	EC338	G03540		B012	177044078701	S02	20070905	29	1727	0	11729	0	09
201603	03295	EC338	G03540		B001	177044055101	S01	20070724	0	0	0	0	0	13
201603	03295	EC338	G03540		B010	177044057200	S02	20070812	1	52	0	280	0	09
201603	03295	EC338	G03540		B012	177044078701	S02	20070905	1	26	0	120	0	09
201604	03295	EC338	G03540		B001	177044055101	S01	20070724	0	0	0	0	0	13
201604	03295	EC338	G03540		B010	177044057200	S02	20070812	0	0	0	0	0	12
201604	03295	EC338	G03540		B012	177044078701	S02	20070905	0	0	0	0	0	12
201606	03295	EC338	G03540		B001	177044055101	S01	20070724	0	0	0	0	0	13
201606	03295	EC338	G03540		B010	177044057200	S02	20070812	0	0	0	0	0	12
201606	03295	EC338	G03540		B012	177044078701	S02	20070905	0	0	0	0	0	12
201601	02312	SS069	G03577		003	177114067500	S04	19970827	8	253	1338	6196	0	08
201601	02312	SS069	G03577		004	177114072400	S02	19991121	0	0	0	0	0	12
201601	02312	SS069	G03577		006	177114073901	S02	20070320	9	158	476	110	0	11
201602	02312	SS069	G03577		003	177114067500	S04	19970827	29	1525	241	30156	0	08
201602	02312	SS069	G03577		004	177114072400	S02	19991121	1	0	3	86	0	08
201602	02312	SS069	G03577		006	177114073901	S02	20070320	29	384	141	665	0	11
201603	02312	SS069	G03577		003	177114067500	S04	19970827	31	2035	152	32240	0	08
201603	02312	SS069	G03577		004	177114072400	S02	19991121	19	181	39	6510	0	08
201603	02312	SS069	G03577		006	177114073901	S02	20070320	18	252	21	177	0	11
201604	02312	SS069	G03577		003	177114067500	S04	19970827	29	4152	10331	40697	0	08
201604	02312	SS069	G03577		004	177114072400	S02	19991121	29	470	3581	15878	0	08
201604	02312	SS069	G03577		006	177114073901	S02	20070320	3	31	123	5	0	11
201605	02312	SS069	G03577		003	177114067500	S04	19970827	26	2481	8364	37081	0	08
201605	02312	SS069	G03577		004	177114072400	S02	19991121	31	1985	4511	35905	0	08
201605	02312	SS069	G03577		006	177114073901	S02	20070320	11	945	1178	1294	0	11
201601	03059	PL013	G03587		B003	177134005600	S01	19811223	1	55	0	302	0	09

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201601	03059	PL013	G03587		B005	177134008200	S01	20020730	7	0	84	0	0	09
201602	03059	PL013	G03587		B003	177134005600	S01	19811223	0	0	0	0	0	12
201602	03059	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
201603	03059	PL013	G03587		B003	177134005600	S01	19811223	0	0	0	0	0	12
201603	03059	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
201604	03059	PL013	G03587		B003	177134005600	S01	19811223	0	0	0	0	0	12
201604	03059	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
201605	03059	PL013	G03587		B003	177134005600	S01	19811223	0	0	0	0	0	12
201605	03059	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
201606	03059	PL013	G03587		B003	177134005600	S01	19811223	0	0	0	0	0	12
201606	03059	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
201601	03295	ST196	G03593		B003	177154117901	D01	20050602	27	65	26017	1252	0	11
201601	03295	ST196	G03593		B003	177154117901	D02	20050601	0	0	0	0	0	13
201602	03295	ST196	G03593		B003	177154117901	D01	20050602	29	1	25437	1109	0	11
201602	03295	ST196	G03593		B003	177154117901	D02	20050601	0	0	0	0	0	13
201603	03295	ST196	G03593		B003	177154117901	D01	20050602	27	4	23945	859	0	11
201603	03295	ST196	G03593		B003	177154117901	D02	20050601	0	0	0	0	0	13
201604	03295	ST196	G03593		B003	177154117901	D01	20050602	29	8	20095	1279	0	11
201604	03295	ST196	G03593		B003	177154117901	D02	20050601	0	0	0	0	0	13
201605	03295	ST196	G03593		B003	177154117901	D02	20050601	0	0	0	0	0	13
201605	03295	ST196	G03593		B003	177154117901	D01	20050602	29	4	26324	1475	0	11
201606	03295	ST196	G03593		B003	177154117901	D02	20050601	0	0	0	0	0	13
201606	03295	ST196	G03593		B003	177154117901	D01	20050602	29	34	23995	1488	0	11
201601	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	748	1	381	0	09
201601	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201601	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	1694	8257	65	0	09
201601	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	711	1	145	0	09
201601	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201601	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	2168	4	392	0	09
201601	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	31	833	1	70	0	09
201601	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	31	4177	9	544	0	09
201601	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201601	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201601	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201601	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201601	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	775	1	0	0	09
201602	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	27	1189	4	431	0	09
201602	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201602	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	27	765	9288	31	0	09
201602	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	27	546	2	118	0	09
201602	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201602	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	27	1569	5	388	0	09
201602	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	27	614	2	29	0	09
201602	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	27	3677	0	571	0	09
201602	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201602	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201602	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201602	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201602	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201602	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	27	431	1	0	0	09
201603	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1416	766	521	0	09
201603	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201603	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	154	719	0	0	09
201603	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	506	878	133	0	09
201603	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201603	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	1406	1273	553	0	09
201603	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	25	430	617	56	0	09
201603	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	31	2925	0	648	0	09
201603	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201603	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201603	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201603	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201603	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201603	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	311	667	0	0	09
201604	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	1062	1454	387	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
201604	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201604	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	152	0	0	0	09
201604	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	652	355	151	0	09
201604	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201604	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	1435	3	483	0	09
201604	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	30	801	2	75	0	09
201604	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	30	1977	5	350	0	09
201604	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201604	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201604	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201604	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201604	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201604	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	230	0	0	0	09
201605	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	653	818	246	0	09
201605	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201605	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	140	0	0	0	09
201605	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	1173	242	295	0	09
201605	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201605	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	1709	5	581	0	09
201605	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	30	990	3	91	0	09
201605	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	30	2208	6	355	0	09
201605	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201605	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201605	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201605	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	16	664	3618	908	0	09
201605	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201605	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	122	0	0	0	09
201601	03295	SM115	G03776		A001	177084038200	S01	19810731	31	6811	2092	301	0	11
201601	03295	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
201601	03295	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
201601	03295	SM115	G03776		A005	177084047202	S01	19951010	30	567	226	2748	0	09
201601	03295	SM115	G03776		A006	177084048401	S01	19961129	30	1554	506	1329	0	09
201601	03295	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	13

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201601	03295	SM115	G03776		A009	177084049801	S01	19970912	30	1238	1182	3729	0	09
201601	03295	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	06
201601	03295	SM115	G03776		A013	177084081200	S03	20141222	0	0	0	0	0	13
201601	03295	SM115	G03776		A014	177084082000	S01	20040610	0	0	0	0	0	12
201601	03295	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
201601	03295	SM115	G03776		A016	177084082700	S02	20141125	0	0	0	0	0	12
201601	03295	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
201602	03295	SM115	G03776		A001	177084038200	S01	19810731	29	6363	2093	302	0	11
201602	03295	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
201602	03295	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
201602	03295	SM115	G03776		A005	177084047202	S01	19951010	29	609	435	2622	0	09
201602	03295	SM115	G03776		A006	177084048401	S01	19961129	29	1115	417	794	0	09
201602	03295	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	13
201602	03295	SM115	G03776		A009	177084049801	S01	19970912	29	1203	613	3167	0	09
201602	03295	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	06
201602	03295	SM115	G03776		A013	177084081200	S03	20141222	0	0	0	0	0	13
201602	03295	SM115	G03776		A014	177084082000	S01	20040610	0	0	0	0	0	12
201602	03295	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
201602	03295	SM115	G03776		A016	177084082700	S02	20141125	0	0	0	0	0	12
201602	03295	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
201603	03295	SM115	G03776		A001	177084038200	S01	19810731	31	6881	2351	267	0	11
201603	03295	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
201603	03295	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
201603	03295	SM115	G03776		A005	177084047202	S01	19951010	31	671	522	3062	0	09
201603	03295	SM115	G03776		A006	177084048401	S01	19961129	31	1349	431	979	0	09
201603	03295	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	13
201603	03295	SM115	G03776		A009	177084049801	S01	19970912	31	1159	1227	3006	0	09
201603	03295	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	06
201603	03295	SM115	G03776		A013	177084081200	S03	20141222	0	0	0	0	0	13
201603	03295	SM115	G03776		A014	177084082000	S01	20040610	0	0	0	0	0	12
201603	03295	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
201603	03295	SM115	G03776		A016	177084082700	S02	20141125	0	0	0	0	0	12
201603	03295	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
201604	03295	SM115	G03776		A001	177084038200	S01	19810731	30	6369	1948	323	0	11

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201604	03295	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
201604	03295	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
201604	03295	SM115	G03776		A005	177084047202	S01	19951010	30	659	339	3556	0	09
201604	03295	SM115	G03776		A006	177084048401	S01	19961129	30	1276	447	944	0	09
201604	03295	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	13
201604	03295	SM115	G03776		A009	177084049801	S01	19970912	30	1210	1545	3286	0	09
201604	03295	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	06
201604	03295	SM115	G03776		A013	177084081200	S03	20141222	0	0	0	0	0	13
201604	03295	SM115	G03776		A014	177084082000	S01	20040610	0	0	0	0	0	12
201604	03295	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
201604	03295	SM115	G03776		A016	177084082700	S02	20141125	0	0	0	0	0	12
201604	03295	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
201605	03295	SM115	G03776		A001	177084038200	S01	19810731	31	6591	2121	476	0	11
201605	03295	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
201605	03295	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
201605	03295	SM115	G03776		A005	177084047202	S01	19951010	31	553	1144	3763	0	09
201605	03295	SM115	G03776		A006	177084048401	S01	19961129	31	1508	883	852	0	09
201605	03295	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	13
201605	03295	SM115	G03776		A009	177084049801	S01	19970912	31	1541	274	3089	0	09
201605	03295	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	06
201605	03295	SM115	G03776		A013	177084081200	S03	20141222	0	0	0	0	0	13
201605	03295	SM115	G03776		A014	177084082000	S01	20040610	0	0	0	0	0	12
201605	03295	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
201605	03295	SM115	G03776		A016	177084082700	S02	20141125	0	0	0	0	0	12
201605	03295	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
201606	03295	SM115	G03776		A001	177084038200	S01	19810731	30	6159	972	276	0	11
201606	03295	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
201606	03295	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
201606	03295	SM115	G03776		A005	177084047202	S01	19951010	30	601	1583	3870	0	09
201606	03295	SM115	G03776		A006	177084048401	S01	19961129	30	1230	430	889	0	09
201606	03295	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	13
201606	03295	SM115	G03776		A009	177084049801	S01	19970912	30	1731	154	2929	0	09
201606	03295	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	06
201606	03295	SM115	G03776		A013	177084081200	S03	20141222	30	1339	15365	398	0	11

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201606	03295	SM115	G03776		A014	177084082000	S01	20040610	0	0	0	0	0	12
201606	03295	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
201606	03295	SM115	G03776		A016	177084082700	S02	20141125	0	0	0	0	0	12
201606	03295	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
201601	03295	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
201601	03295	EI173	G03782		G003	177094084402	S03	20080315	31	5272	9856	22603	0	09
201601	03295	EI173	G03782		G004	177094116502	S01	20080221	0	0	0	0	0	12
201602	03295	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
201602	03295	EI173	G03782		G003	177094084402	S03	20080315	29	4279	6838	21281	0	09
201602	03295	EI173	G03782		G004	177094116502	S01	20080221	0	0	0	0	0	12
201603	03295	EI173	G03782		G001	177094065601	S02	20040507	5	86	513	3780	0	09
201603	03295	EI173	G03782		G003	177094084402	S03	20080315	31	6213	6865	23910	0	09
201603	03295	EI173	G03782		G004	177094116502	S01	20080221	5	98	725	476	0	09
201604	03295	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
201604	03295	EI173	G03782		G003	177094084402	S03	20080315	30	4107	4310	22782	0	09
201604	03295	EI173	G03782		G004	177094116502	S01	20080221	0	0	0	0	0	12
201605	03295	EI173	G03782		G001	177094065601	S02	20040507	2	27	125	1485	0	09
201605	03295	EI173	G03782		G003	177094084402	S03	20080315	31	4365	4095	23821	0	09
201605	03295	EI173	G03782		G004	177094116502	S01	20080221	1	14	80	85	0	09
201606	03295	EI173	G03782		G001	177094065601	S02	20040507	30	3246	2483	15573	0	09
201606	03295	EI173	G03782		G003	177094084402	S03	20080315	30	2611	4163	22089	0	09
201606	03295	EI173	G03782		G004	177094116502	S01	20080221	0	0	0	0	0	12
201601	03295	EI337	G03783		D017	177104143402	D01	20010909	0	0	0	0	0	12
201601	03295	EI337	G03783		D017D	177104143402	D02	20010909	31	1095	580	2861	0	09
201602	03295	EI337	G03783		D017	177104143402	D01	20010909	0	0	0	0	0	12
201602	03295	EI337	G03783		D017D	177104143402	D02	20010909	29	995	516	2722	0	09
201603	03295	EI337	G03783		D017	177104143402	D01	20010909	0	0	0	0	0	12
201603	03295	EI337	G03783		D017D	177104143402	D02	20010909	26	1147	242	2354	0	09
201604	03295	EI337	G03783		D017	177104143402	D01	20010909	0	0	0	0	0	12
201604	03295	EI337	G03783		D017D	177104143402	D02	20010909	12	639	932	1733	0	09
201605	03295	EI337	G03783		D017	177104143402	D01	20010909	0	0	0	0	0	12
201605	03295	EI337	G03783		D017D	177104143402	D02	20010909	31	1638	3732	5344	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
201606	03295	EI337	G03783		D017	177104143402	D01	20010909	0	0	0	0	0	12
201606	03295	EI337	G03783		D017D	177104143402	D02	20010909	30	1485	1732	3901	0	09
201601	03295	GI076	G03793		B001	177174097400	S05	20121112	15	0	3968	897	0	11
201601	03295	GI076	G03793		B002	177174098000	S02	20100908	15	12	7931	0	0	11
201601	03295	GI076	G03793		B003	177174098100	S06	20140110	22	144	34521	145	0	11
201602	03295	GI076	G03793		B001	177174097400	S05	20121112	25	0	6224	1956	0	11
201602	03295	GI076	G03793		B002	177174098000	S02	20100908	23	1	11968	0	0	11
201602	03295	GI076	G03793		B003	177174098100	S06	20140110	25	4	34731	97	0	11
201603	03295	GI076	G03793		B001	177174097400	S05	20121112	15	0	3579	1159	0	11
201603	03295	GI076	G03793		B002	177174098000	S02	20100908	2	0	699	0	0	11
201603	03295	GI076	G03793		B003	177174098100	S06	20140110	15	14	18970	65	0	11
201604	03295	GI076	G03793		B001	177174097400	S05	20121112	18	0	2658	1285	0	11
201604	03295	GI076	G03793		B002	177174098000	S02	20100908	4	5	1941	0	0	11
201604	03295	GI076	G03793		B003	177174098100	S06	20140110	18	80	25285	81	0	11
201605	03295	GI076	G03793		B001	177174097400	S05	20121112	28	0	4776	1873	0	11
201605	03295	GI076	G03793		B002	177174098000	S02	20100908	1	0	29	0	0	11
201605	03295	GI076	G03793		B003	177174098100	S06	20140110	28	42	44038	146	0	11
201606	03295	GI076	G03793		B001	177174097400	S05	20121112	15	0	2693	1273	0	11
201606	03295	GI076	G03793		B002	177174098000	S02	20100908	1	0	33	0	0	11
201606	03295	GI076	G03793		B003	177174098100	S06	20140110	15	118	28830	139	0	11
201601	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	5106	7364	5879	0	09
201601	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	601	1677	101	0	09
201601	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201601	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201601	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201601	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201601	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201601	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201602	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	27	6180	19	4781	0	09
201602	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	27	316	71	56	0	09
201602	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201602	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	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
201602	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201602	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201602	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201602	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201603	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	8629	693	6915	0	09
201603	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	340	630	82	0	09
201603	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201603	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201603	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201603	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201603	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	2	6	0	337	0	08
201603	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201604	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	7899	1387	5499	0	09
201604	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	30	330	1	66	0	09
201604	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201604	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201604	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201604	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201604	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	30	85	259	3684	0	08
201604	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201605	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	9591	4640	7245	0	09
201605	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	437	1	81	0	09
201605	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201605	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201605	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201605	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201605	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	30	126	287	4020	0	08
201605	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201601	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	21	4542	7	0	0	09
201602	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	20	3920	1364	0	0	09
201603	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	20	2694	650	50	0	09
201604	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	14	1755	4	49	0	09
201605	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	13	2178	522	52	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
201601	03295	SA010	G03958		A002	177314004000	S01	19841204	31	2266	56208	1846	0	11
201601	03295	SA010	G03958		A005	177314008002	S02	20090509	31	0	1495	0	0	11
201602	03295	SA010	G03958		A002	177314004000	S01	19841204	29	5	50533	1697	0	11
201602	03295	SA010	G03958		A005	177314008002	S02	20090509	29	0	1378	0	0	11
201603	03295	SA010	G03958		A002	177314004000	S01	19841204	28	23	44215	1519	0	11
201603	03295	SA010	G03958		A005	177314008002	S02	20090509	28	0	1301	0	0	11
201604	03295	SA010	G03958		A002	177314004000	S01	19841204	20	735	28968	968	0	11
201604	03295	SA010	G03958		A005	177314008002	S02	20090509	20	0	842	0	0	11
201605	03295	SA010	G03958		A002	177314004000	S01	19841204	27	0	42436	1402	0	11
201605	03295	SA010	G03958		A005	177314008002	S02	20090509	27	0	1191	0	0	11
201606	03295	SA010	G03958		A002	177314004000	S01	19841204	19	617	28055	894	0	11
201606	03295	SA010	G03958		A005	177314008002	S02	20090509	19	0	790	0	0	11
201601	03209	SA013	G03959		A001	177314000300	S04	20081019	22	5004	3236	45842	0	09
201601	03209	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
201601	03209	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	13
201601	03209	SA013	G03959		A004	177314002500	S02	20090521	0	0	0	0	0	13
201601	03209	SA013	G03959		A005	177314002600	S02	20130520	11	0	4280	0	0	11
201601	03209	SA013	G03959		A006	177314008400	S01	20090126	22	1329	1722	6271	0	09
201601	03209	SA013	G03959		B001A	177314002700	S06	19970519	22	810	1142	7206	0	09
201601	03209	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
201601	03209	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
201602	03209	SA013	G03959		A001	177314000300	S04	20081019	11	1991	1488	22829	0	09
201602	03209	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
201602	03209	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	13
201602	03209	SA013	G03959		A004	177314002500	S02	20090521	0	0	0	0	0	13
201602	03209	SA013	G03959		A005	177314002600	S02	20130520	0	0	0	0	0	13
201602	03209	SA013	G03959		A006	177314008400	S01	20090126	11	566	970	3022	0	09
201602	03209	SA013	G03959		B001A	177314002700	S06	19970519	11	345	715	3421	0	09
201602	03209	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
201602	03209	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
201603	03209	SA013	G03959		A001	177314000300	S04	20081019	31	6278	3873	66472	0	09
201603	03209	SA013	G03959		A002	177314002100	S01	19810413	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
201603	03209	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	13
201603	03209	SA013	G03959		A004	177314002500	S02	20090521	0	0	0	0	0	13
201603	03209	SA013	G03959		A005	177314002600	S02	20130520	6	0	2011	0	0	11
201603	03209	SA013	G03959		A006	177314008400	S01	20090126	31	1966	3438	8972	0	09
201603	03209	SA013	G03959		B001A	177314002700	S06	19970519	31	1098	2366	10116	0	09
201603	03209	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
201603	03209	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
201604	03209	SA013	G03959		A001	177314000300	S04	20081019	30	5793	2979	62546	0	09
201604	03209	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
201604	03209	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	13
201604	03209	SA013	G03959		A004	177314002500	S02	20090521	0	0	0	0	0	13
201604	03209	SA013	G03959		A005	177314002600	S02	20130520	2	0	1037	0	0	11
201604	03209	SA013	G03959		A006	177314008400	S01	20090126	30	2041	2528	9091	0	09
201604	03209	SA013	G03959		B001A	177314002700	S06	19970519	30	1091	2630	10015	0	09
201604	03209	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
201604	03209	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
201605	03209	SA013	G03959		A001	177314000300	S04	20081019	28	5148	2679	55313	0	09
201605	03209	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
201605	03209	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	13
201605	03209	SA013	G03959		A004	177314002500	S02	20090521	0	0	0	0	0	13
201605	03209	SA013	G03959		A005	177314002600	S02	20130520	12	0	4808	0	0	11
201605	03209	SA013	G03959		A006	177314008400	S01	20090126	24	1566	2219	7467	0	09
201605	03209	SA013	G03959		B001A	177314002700	S06	19970519	28	987	2304	9365	0	09
201605	03209	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
201605	03209	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
201606	03209	SA013	G03959		A001	177314000300	S04	20081019	16	2330	1316	31526	0	09
201606	03209	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
201606	03209	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	13
201606	03209	SA013	G03959		A004	177314002500	S02	20090521	0	0	0	0	0	13
201606	03209	SA013	G03959		A005	177314002600	S02	20130520	10	0	1766	0	0	11
201606	03209	SA013	G03959		A006	177314008400	S01	20090126	16	922	1700	4859	0	09
201606	03209	SA013	G03959		B001A	177314002700	S06	19970519	16	442	1168	5132	0	09
201606	03209	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
201606	03209	SA013	G03959		B003	177314003200	S03	19880313	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
201601	03295	SS169	G03998		A001	177114059400	D06	20010910	0	0	0	0	0	12
201601	03295	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
201601	03295	SS169	G03998		A002	177114060601	S01	20031115	31	3066	1947	28206	0	09
201601	03295	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
201601	03295	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
201601	03295	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
201601	03295	SS169	G03998		B001	177114066001	S01	20000907	31	2506	1730	9928	0	09
201601	03295	SS169	G03998		B002A	177114074501	S01	19940722	31	5839	3904	434	0	09
201601	03295	SS169	G03998		B003	177114090502	S01	20100218	0	0	0	0	0	12
201601	03295	SS169	G03998		B004C	177114090800	S02	19871013	31	1725	2021	11685	0	09
201601	03295	SS169	G03998		B005	177114113600	S05	20120803	10	24	8634	0	0	11
201601	03295	SS169	G03998		B006	177114130500	S01	20000325	31	5172	559	20145	0	09
201601	03295	SS169	G03998		C001	177114087501	D05	20120803	0	0	0	0	0	12
201601	03295	SS169	G03998		C001D	177114087501	D03	20031016	0	0	0	0	0	13
201601	03295	SS169	G03998		C002	177114088500	S03	20000509	1	2	3	47	0	09
201601	03295	SS169	G03998		C003	177114087800	S03	20000519	0	0	0	0	0	12
201601	03295	SS169	G03998		C004	177114132000	S02	20110419	31	4057	3962	0	0	09
201602	03295	SS169	G03998		A001	177114059400	D06	20010910	0	0	0	0	0	12
201602	03295	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
201602	03295	SS169	G03998		A002	177114060601	S01	20031115	29	2716	2222	24353	0	09
201602	03295	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
201602	03295	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
201602	03295	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
201602	03295	SS169	G03998		B001	177114066001	S01	20000907	28	2293	1564	8773	0	09
201602	03295	SS169	G03998		B002A	177114074501	S01	19940722	28	5054	3940	369	0	09
201602	03295	SS169	G03998		B003	177114090502	S01	20100218	0	0	0	0	0	12
201602	03295	SS169	G03998		B004C	177114090800	S02	19871013	28	1580	1834	9997	0	09
201602	03295	SS169	G03998		B005	177114113600	S05	20120803	9	9	13716	0	0	11
201602	03295	SS169	G03998		B006	177114130500	S01	20000325	28	4599	528	17052	0	09
201602	03295	SS169	G03998		C001	177114087501	D05	20120803	0	0	0	0	0	12
201602	03295	SS169	G03998		C001D	177114087501	D03	20031016	0	0	0	0	0	13
201602	03295	SS169	G03998		C002	177114088500	S03	20000509	0	0	0	0	0	12
201602	03295	SS169	G03998		C003	177114087800	S03	20000519	0	0	0	0	0	12

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Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SS169	G03998		C004	177114132000	S02	20110419	29	4858	5198	15	0	09
201603	03295	SS169	G03998		A001	177114059400	D06	20010910	0	0	0	0	0	12
201603	03295	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
201603	03295	SS169	G03998		A002	177114060601	S01	20031115	31	2469	1739	25299	0	09
201603	03295	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
201603	03295	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
201603	03295	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
201603	03295	SS169	G03998		B001	177114066001	S01	20000907	31	2423	1114	10590	0	09
201603	03295	SS169	G03998		B002A	177114074501	S01	19940722	31	5218	3525	455	0	09
201603	03295	SS169	G03998		B003	177114090502	S01	20100218	0	0	0	0	0	12
201603	03295	SS169	G03998		B004C	177114090800	S02	19871013	31	1737	1937	11745	0	09
201603	03295	SS169	G03998		B005	177114113600	S05	20120803	31	748	46975	0	0	11
201603	03295	SS169	G03998		B006	177114130500	S01	20000325	31	5317	1003	25835	0	09
201603	03295	SS169	G03998		C001	177114087501	D05	20120803	0	0	0	0	0	12
201603	03295	SS169	G03998		C001D	177114087501	D03	20031016	0	0	0	0	0	13
201603	03295	SS169	G03998		C002	177114088500	S03	20000509	16	429	397	1496	0	09
201603	03295	SS169	G03998		C003	177114087800	S03	20000519	0	0	0	0	0	12
201603	03295	SS169	G03998		C004	177114132000	S02	20110419	31	6389	4674	209	0	09
201604	03295	SS169	G03998		A001	177114059400	D06	20010910	0	0	0	0	0	12
201604	03295	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
201604	03295	SS169	G03998		A002	177114060601	S01	20031115	30	2509	1788	26140	0	09
201604	03295	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
201604	03295	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
201604	03295	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
201604	03295	SS169	G03998		B001	177114066001	S01	20000907	30	1900	777	10003	0	09
201604	03295	SS169	G03998		B002A	177114074501	S01	19940722	30	4836	2803	429	0	09
201604	03295	SS169	G03998		B003	177114090502	S01	20100218	0	0	0	0	0	12
201604	03295	SS169	G03998		B004C	177114090800	S02	19871013	30	1600	1346	11320	0	09
201604	03295	SS169	G03998		B005	177114113600	S05	20120803	30	104	29248	1669	0	11
201604	03295	SS169	G03998		B006	177114130500	S01	20000325	30	5252	1618	24929	0	09
201604	03295	SS169	G03998		C001	177114087501	D05	20120803	0	0	0	0	0	12
201604	03295	SS169	G03998		C001D	177114087501	D03	20031016	0	0	0	0	0	13
201604	03295	SS169	G03998		C002	177114088500	S03	20000509	16	180	326	1989	0	09
201604	03295	SS169	G03998		C003	177114087800	S03	20000519	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	SS169	G03998		C004	177114132000	S02	20110419	30	5682	4156	418	0	09
201605	03295	SS169	G03998		A001	177114059400	D06	20010910	0	0	0	0	0	12
201605	03295	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
201605	03295	SS169	G03998		A002	177114060601	S01	20031115	29	916	20279	6622	0	09
201605	03295	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
201605	03295	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
201605	03295	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
201605	03295	SS169	G03998		B001	177114066001	S01	20000907	30	1888	6596	9539	0	09
201605	03295	SS169	G03998		B002A	177114074501	S01	19940722	30	4654	3675	374	0	09
201605	03295	SS169	G03998		B003	177114090502	S01	20100218	0	0	0	0	0	12
201605	03295	SS169	G03998		B004C	177114090800	S02	19871013	30	1586	1897	10557	0	09
201605	03295	SS169	G03998		B005	177114113600	S05	20120803	31	92	18380	2753	0	11
201605	03295	SS169	G03998		B006	177114130500	S01	20000325	30	5470	1809	28035	0	09
201605	03295	SS169	G03998		C001	177114087501	D05	20120803	0	0	0	0	0	12
201605	03295	SS169	G03998		C001D	177114087501	D03	20031016	0	0	0	0	0	13
201605	03295	SS169	G03998		C002	177114088500	S03	20000509	1	10	8	158	0	09
201605	03295	SS169	G03998		C003	177114087800	S03	20000519	0	0	0	0	0	12
201605	03295	SS169	G03998		C004	177114132000	S02	20110419	30	4369	4135	322	0	09
201606	03295	SS169	G03998		A001	177114059400	D06	20010910	0	0	0	0	0	12
201606	03295	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
201606	03295	SS169	G03998		A002	177114060601	S01	20031115	30	96	30200	0	0	09
201606	03295	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
201606	03295	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
201606	03295	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
201606	03295	SS169	G03998		B001	177114066001	S01	20000907	30	2254	2808	11174	0	09
201606	03295	SS169	G03998		B002A	177114074501	S01	19940722	30	5167	3946	489	0	09
201606	03295	SS169	G03998		B003	177114090502	S01	20100218	0	0	0	0	0	12
201606	03295	SS169	G03998		B004C	177114090800	S02	19871013	30	1540	1628	11519	0	09
201606	03295	SS169	G03998		B005	177114113600	S05	20120803	30	111	19414	4488	0	11
201606	03295	SS169	G03998		B006	177114130500	S01	20000325	30	7678	1462	41600	0	09
201606	03295	SS169	G03998		C001	177114087501	D05	20120803	0	0	0	0	0	12
201606	03295	SS169	G03998		C001D	177114087501	D03	20031016	0	0	0	0	0	13
201606	03295	SS169	G03998		C002	177114088500	S03	20000509	0	0	0	0	0	12
201606	03295	SS169	G03998		C003	177114087800	S03	20000519	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	SS169	G03998		C004	177114132000	S02	20110419	30	4014	4419	360	0	09
201601	03295	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
201601	03295	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
201601	03295	ST052	G04000		A001	177154034402	D01	19961028	0	0	0	0	0	12
201601	03295	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
201601	03295	ST052	G04000		A002	177154037601	D01	20020726	0	0	0	0	0	12
201601	03295	ST052	G04000		A002D	177154037601	D02	20020726	0	0	0	0	0	12
201601	03295	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
201601	03295	ST052	G04000		A004	177154038500	S05	20020820	0	0	0	0	0	12
201601	03295	ST052	G04000		A006	177154039201	S01	19961015	0	0	0	0	0	12
201601	03295	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	13
201601	03295	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	13
201601	03295	ST052	G04000		A009	177154041500	S04	20001209	31	425	1084	334	0	11
201601	03295	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
201601	03295	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
201601	03295	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
201601	03295	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
201601	03295	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
201601	03295	ST052	G04000		A014	177154042900	S01	19810915	0	0	0	0	0	12
201601	03295	ST052	G04000		A015	177154076901	S01	19910305	0	0	0	0	0	12
201601	03295	ST052	G04000		A016	177154043601	S04	20080613	0	0	0	0	0	13
201601	03295	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	13
201601	03295	ST052	G04000		A018	177154061201	S05	20071109	31	287	303	456	0	09
201601	03295	ST052	G04000		A019	177154077200	S03	20080615	0	0	0	0	0	12
201601	03295	ST052	G04000		A020	177154077101	S02	20080620	0	0	0	0	0	12
201601	03295	ST052	G04000		A021	177154111000	S01	20020814	31	2276	1001	54026	0	09
201601	03295	ST052	G04000		C001	177154067200	D05	20080619	0	0	0	0	0	12
201601	03295	ST052	G04000		C001D	177154067200	D02	20000913	0	0	0	0	0	12
201601	03295	ST052	G04000		C002	177154107300	D03	20080617	0	0	0	0	0	13
201601	03295	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
201601	03295	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
201602	03295	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
201602	03295	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12

Field: 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
201602	03295	ST052	G04000		A001	177154034402	D01	19961028	0	0	0	0	0	12
201602	03295	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
201602	03295	ST052	G04000		A002	177154037601	D01	20020726	0	0	0	0	0	12
201602	03295	ST052	G04000		A002D	177154037601	D02	20020726	0	0	0	0	0	12
201602	03295	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
201602	03295	ST052	G04000		A004	177154038500	S05	20020820	0	0	0	0	0	12
201602	03295	ST052	G04000		A006	177154039201	S01	19961015	0	0	0	0	0	12
201602	03295	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	13
201602	03295	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	13
201602	03295	ST052	G04000		A009	177154041500	S04	20001209	29	174	878	313	0	11
201602	03295	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
201602	03295	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
201602	03295	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
201602	03295	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
201602	03295	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
201602	03295	ST052	G04000		A014	177154042900	S01	19810915	0	0	0	0	0	12
201602	03295	ST052	G04000		A015	177154076901	S01	19910305	0	0	0	0	0	12
201602	03295	ST052	G04000		A016	177154043601	S04	20080613	0	0	0	0	0	13
201602	03295	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	13
201602	03295	ST052	G04000		A018	177154061201	S05	20071109	29	333	445	516	0	09
201602	03295	ST052	G04000		A019	177154077200	S03	20080615	0	0	0	0	0	12
201602	03295	ST052	G04000		A020	177154077101	S02	20080620	0	0	0	0	0	12
201602	03295	ST052	G04000		A021	177154111000	S01	20020814	29	2121	839	50349	0	09
201602	03295	ST052	G04000		C001	177154067200	D05	20080619	0	0	0	0	0	12
201602	03295	ST052	G04000		C001D	177154067200	D02	20000913	0	0	0	0	0	12
201602	03295	ST052	G04000		C002	177154107300	D03	20080617	0	0	0	0	0	13
201602	03295	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
201602	03295	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
201603	03295	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
201603	03295	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
201603	03295	ST052	G04000		A001	177154034402	D01	19961028	0	0	0	0	0	12
201603	03295	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
201603	03295	ST052	G04000		A002	177154037601	D01	20020726	0	0	0	0	0	12
201603	03295	ST052	G04000		A002D	177154037601	D02	20020726	0	0	0	0	0	12

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
201603	03295	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
201603	03295	ST052	G04000		A004	177154038500	S05	20020820	0	0	0	0	0	12
201603	03295	ST052	G04000		A006	177154039201	S01	19961015	0	0	0	0	0	12
201603	03295	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	13
201603	03295	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	13
201603	03295	ST052	G04000		A009	177154041500	S04	20001209	31	188	830	339	0	11
201603	03295	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
201603	03295	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
201603	03295	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
201603	03295	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
201603	03295	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
201603	03295	ST052	G04000		A014	177154042900	S01	19810915	0	0	0	0	0	12
201603	03295	ST052	G04000		A015	177154076901	S01	19910305	0	0	0	0	0	12
201603	03295	ST052	G04000		A016	177154043601	S04	20080613	0	0	0	0	0	13
201603	03295	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	13
201603	03295	ST052	G04000		A018	177154061201	S05	20071109	31	246	574	585	0	09
201603	03295	ST052	G04000		A019	177154077200	S03	20080615	0	0	0	0	0	12
201603	03295	ST052	G04000		A020	177154077101	S02	20080620	0	0	0	0	0	12
201603	03295	ST052	G04000		A021	177154111000	S01	20020814	31	2181	863	52862	0	09
201603	03295	ST052	G04000		C001	177154067200	D05	20080619	0	0	0	0	0	12
201603	03295	ST052	G04000		C001D	177154067200	D02	20000913	0	0	0	0	0	12
201603	03295	ST052	G04000		C002	177154107300	D03	20080617	0	0	0	0	0	13
201603	03295	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
201603	03295	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
201604	03295	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
201604	03295	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
201604	03295	ST052	G04000		A001	177154034402	D01	19961028	0	0	0	0	0	12
201604	03295	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
201604	03295	ST052	G04000		A002	177154037601	D01	20020726	0	0	0	0	0	12
201604	03295	ST052	G04000		A002D	177154037601	D02	20020726	0	0	0	0	0	12
201604	03295	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
201604	03295	ST052	G04000		A004	177154038500	S05	20020820	0	0	0	0	0	12
201604	03295	ST052	G04000		A006	177154039201	S01	19961015	0	0	0	0	0	12
201604	03295	ST052	G04000		A007	177154040400	S01	19831208	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
201604	03295	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	13
201604	03295	ST052	G04000		A009	177154041500	S04	20001209	30	236	715	336	0	11
201604	03295	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
201604	03295	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
201604	03295	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
201604	03295	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
201604	03295	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
201604	03295	ST052	G04000		A014	177154042900	S01	19810915	0	0	0	0	0	12
201604	03295	ST052	G04000		A015	177154076901	S01	19910305	0	0	0	0	0	12
201604	03295	ST052	G04000		A016	177154043601	S04	20080613	0	0	0	0	0	13
201604	03295	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	13
201604	03295	ST052	G04000		A018	177154061201	S05	20071109	30	287	291	606	0	09
201604	03295	ST052	G04000		A019	177154077200	S03	20080615	0	0	0	0	0	12
201604	03295	ST052	G04000		A020	177154077101	S02	20080620	0	0	0	0	0	12
201604	03295	ST052	G04000		A021	177154111000	S01	20020814	30	1944	1490	45476	0	09
201604	03295	ST052	G04000		C001	177154067200	D05	20080619	0	0	0	0	0	12
201604	03295	ST052	G04000		C001D	177154067200	D02	20000913	0	0	0	0	0	12
201604	03295	ST052	G04000		C002	177154107300	D03	20080617	0	0	0	0	0	13
201604	03295	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
201604	03295	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
201605	03295	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
201605	03295	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
201605	03295	ST052	G04000		A001	177154034402	D01	19961028	0	0	0	0	0	12
201605	03295	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
201605	03295	ST052	G04000		A002	177154037601	D01	20020726	0	0	0	0	0	12
201605	03295	ST052	G04000		A002D	177154037601	D02	20020726	0	0	0	0	0	12
201605	03295	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
201605	03295	ST052	G04000		A004	177154038500	S05	20020820	0	0	0	0	0	12
201605	03295	ST052	G04000		A006	177154039201	S01	19961015	0	0	0	0	0	12
201605	03295	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	13
201605	03295	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	13
201605	03295	ST052	G04000		A009	177154041500	S04	20001209	31	249	783	339	0	11
201605	03295	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
201605	03295	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
201605	03295	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
201605	03295	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
201605	03295	ST052	G04000		A014	177154042900	S01	19810915	0	0	0	0	0	12
201605	03295	ST052	G04000		A015	177154076901	S01	19910305	0	0	0	0	0	12
201605	03295	ST052	G04000		A016	177154043601	S04	20080613	0	0	0	0	0	13
201605	03295	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	13
201605	03295	ST052	G04000		A018	177154061201	S05	20071109	31	312	284	616	0	09
201605	03295	ST052	G04000		A019	177154077200	S03	20080615	0	0	0	0	0	12
201605	03295	ST052	G04000		A020	177154077101	S02	20080620	0	0	0	0	0	12
201605	03295	ST052	G04000		A021	177154111000	S01	20020814	31	2044	1742	45829	0	09
201605	03295	ST052	G04000		C001	177154067200	D05	20080619	0	0	0	0	0	12
201605	03295	ST052	G04000		C001D	177154067200	D02	20000913	0	0	0	0	0	12
201605	03295	ST052	G04000		C002	177154107300	D03	20080617	0	0	0	0	0	13
201605	03295	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
201605	03295	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
201606	03295	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
201606	03295	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
201606	03295	ST052	G04000		A001	177154034402	D01	19961028	0	0	0	0	0	12
201606	03295	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
201606	03295	ST052	G04000		A002	177154037601	D01	20020726	0	0	0	0	0	12
201606	03295	ST052	G04000		A002D	177154037601	D02	20020726	0	0	0	0	0	12
201606	03295	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
201606	03295	ST052	G04000		A004	177154038500	S05	20020820	0	0	0	0	0	12
201606	03295	ST052	G04000		A006	177154039201	S01	19961015	0	0	0	0	0	12
201606	03295	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	13
201606	03295	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	13
201606	03295	ST052	G04000		A009	177154041500	S04	20001209	30	177	570	270	0	11
201606	03295	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
201606	03295	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
201606	03295	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
201606	03295	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
201606	03295	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
201606	03295	ST052	G04000		A014	177154042900	S01	19810915	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
201606	03295	ST052	G04000		A015	177154076901	S01	19910305	0	0	0	0	0	12
201606	03295	ST052	G04000		A016	177154043601	S04	20080613	0	0	0	0	0	13
201606	03295	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	13
201606	03295	ST052	G04000		A018	177154061201	S05	20071109	30	235	285	510	0	09
201606	03295	ST052	G04000		A019	177154077200	S03	20080615	0	0	0	0	0	12
201606	03295	ST052	G04000		A020	177154077101	S02	20080620	0	0	0	0	0	12
201606	03295	ST052	G04000		A021	177154111000	S01	20020814	30	1884	1185	44023	0	09
201606	03295	ST052	G04000		C001	177154067200	D05	20080619	0	0	0	0	0	12
201606	03295	ST052	G04000		C001D	177154067200	D02	20000913	0	0	0	0	0	12
201606	03295	ST052	G04000		C002	177154107300	D03	20080617	0	0	0	0	0	13
201606	03295	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
201606	03295	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
201601	03295	GI033	G04002		A005	177174021000	S01	19870201	9	411	0	2876	0	09
201601	03295	GI033	G04002		A013	177174098202	S01	20101225	9	0	0	2566	0	11
201601	03295	GI033	G04002		B001	177174042600	D04	20100309	6	50	0	1819	0	09
201601	03295	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
201601	03295	GI033	G04002		B002	177174043100	D01	20010404	6	100	0	5194	0	09
201601	03295	GI033	G04002		B002D	177174043100	D02	20010404	0	0	0	0	0	12
201602	03295	GI033	G04002		A005	177174021000	S01	19870201	10	617	0	3143	0	09
201602	03295	GI033	G04002		A013	177174098202	S01	20101225	10	0	0	2805	0	11
201602	03295	GI033	G04002		B001	177174042600	D04	20100309	9	90	0	2364	0	09
201602	03295	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
201602	03295	GI033	G04002		B002	177174043100	D01	20010404	9	161	0	6201	0	09
201602	03295	GI033	G04002		B002D	177174043100	D02	20010404	0	0	0	0	0	12
201603	03295	GI033	G04002		A005	177174021000	S01	19870201	29	2759	52	14264	0	09
201603	03295	GI033	G04002		A013	177174098202	S01	20101225	19	0	10	7668	0	11
201603	03295	GI033	G04002		B001	177174042600	D04	20100309	29	497	43	11821	0	09
201603	03295	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
201603	03295	GI033	G04002		B002	177174043100	D01	20010404	29	888	93	31991	0	09
201603	03295	GI033	G04002		B002D	177174043100	D02	20010404	0	0	0	0	0	12
201604	03295	GI033	G04002		A005	177174021000	S01	19870201	17	1355	0	8118	0	09
201604	03295	GI033	G04002		A013	177174098202	S01	20101225	0	0	0	0	0	13
201604	03295	GI033	G04002		B001	177174042600	D04	20100309	15	223	0	5751	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
201604	03295	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
201604	03295	GI033	G04002		B002	177174043100	D01	20010404	15	422	0	15452	0	09
201604	03295	GI033	G04002		B002D	177174043100	D02	20010404	0	0	0	0	0	12
201605	03295	GI033	G04002		A005	177174021000	S01	19870201	19	1228	0	6324	0	09
201605	03295	GI033	G04002		A013	177174098202	S01	20101225	0	0	0	0	0	13
201605	03295	GI033	G04002		B001	177174042600	D04	20100309	14	189	0	4305	0	09
201605	03295	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
201605	03295	GI033	G04002		B002	177174043100	D01	20010404	10	274	0	8260	0	09
201605	03295	GI033	G04002		B002D	177174043100	D02	20010404	0	0	0	0	0	12
201606	03295	GI033	G04002		A005	177174021000	S01	19870201	24	2413	319	12277	0	09
201606	03295	GI033	G04002		A013	177174098202	S01	20101225	0	0	0	0	0	13
201606	03295	GI033	G04002		B001	177174042600	D04	20100309	22	450	230	9635	0	09
201606	03295	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
201606	03295	GI033	G04002		B002	177174043100	D01	20010404	21	759	396	24420	0	09
201606	03295	GI033	G04002		B002D	177174043100	D02	20010404	0	0	0	0	0	12
201601	03295	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
201601	03295	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	12
201601	03295	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
201601	03295	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
201601	03295	GI095	G04003		A006	177184010302	S01	20010118	0	0	0	0	0	13
201601	03295	GI095	G04003		A007	177184010700	S02	20050518	0	0	0	0	0	12
201601	03295	GI095	G04003		C007	177184003402	S02	20041201	0	0	0	0	0	13
201602	03295	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
201602	03295	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	12
201602	03295	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
201602	03295	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
201602	03295	GI095	G04003		A006	177184010302	S01	20010118	0	0	0	0	0	13
201602	03295	GI095	G04003		A007	177184010700	S02	20050518	0	0	0	0	0	12
201602	03295	GI095	G04003		C007	177184003402	S02	20041201	0	0	0	0	0	13
201603	03295	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
201603	03295	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	12
201603	03295	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
201603	03295	GI095	G04003		A004	177184008201	S01	20010225	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
201603	03295	GI095	G04003		A006	177184010302	S01	20010118	0	0	0	0	0	13
201603	03295	GI095	G04003		A007	177184010700	S02	20050518	0	0	0	0	0	12
201603	03295	GI095	G04003		C007	177184003402	S02	20041201	0	0	0	0	0	13
201604	03295	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
201604	03295	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	12
201604	03295	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
201604	03295	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
201604	03295	GI095	G04003		A006	177184010302	S01	20010118	0	0	0	0	0	13
201604	03295	GI095	G04003		A007	177184010700	S02	20050518	0	0	0	0	0	12
201604	03295	GI095	G04003		C007	177184003402	S02	20041201	0	0	0	0	0	13
201601	03295	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
201601	03295	HI552A	G04081		A002	427094074101	S01	20050129	0	0	0	0	0	13
201601	03295	HI552A	G04081		A004	427094099501	S03	20110612	0	0	0	0	0	13
201601	03295	HI552A	G04081		A005	427094099801	S02	20020602	0	0	0	0	0	13
201601	03295	HI552A	G04081		A006	427094104801	S02	20051121	31	2069	48535	0	0	11
201602	03295	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
201602	03295	HI552A	G04081		A002	427094074101	S01	20050129	0	0	0	0	0	13
201602	03295	HI552A	G04081		A004	427094099501	S03	20110612	0	0	0	0	0	13
201602	03295	HI552A	G04081		A005	427094099801	S02	20020602	0	0	0	0	0	13
201602	03295	HI552A	G04081		A006	427094104801	S02	20051121	29	568	42588	0	0	11
201603	03295	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
201603	03295	HI552A	G04081		A002	427094074101	S01	20050129	0	0	0	0	0	13
201603	03295	HI552A	G04081		A004	427094099501	S03	20110612	0	0	0	0	0	13
201603	03295	HI552A	G04081		A005	427094099801	S02	20020602	0	0	0	0	0	13
201603	03295	HI552A	G04081		A006	427094104801	S02	20051121	31	2410	43595	0	0	11
201604	03295	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
201604	03295	HI552A	G04081		A002	427094074101	S01	20050129	0	0	0	0	0	13
201604	03295	HI552A	G04081		A004	427094099501	S03	20110612	0	0	0	0	0	13
201604	03295	HI552A	G04081		A005	427094099801	S02	20020602	0	0	0	0	0	13
201604	03295	HI552A	G04081		A006	427094104801	S02	20051121	26	953	35972	0	0	11
201605	03295	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
201605	03295	HI552A	G04081		A002	427094074101	S01	20050129	0	0	0	0	0	13
201605	03295	HI552A	G04081		A004	427094099501	S03	20110612	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
201605	03295	HI552A	G04081		A005	427094099801	S02	20020602	0	0	0	0	0	13
201605	03295	HI552A	G04081		A006	427094104801	S02	20051121	31	1849	46671	0	0	11
201606	03295	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
201606	03295	HI552A	G04081		A002	427094074101	S01	20050129	0	0	0	0	0	13
201606	03295	HI552A	G04081		A004	427094099501	S03	20110612	0	0	0	0	0	13
201606	03295	HI552A	G04081		A005	427094099801	S02	20020602	0	0	0	0	0	13
201606	03295	HI552A	G04081		A006	427094104801	S02	20051121	24	1205	32728	0	0	11
201601	02899	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
201601	02899	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
201601	02899	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
201601	02899	WC192	G04087		A008	177004053601	S02	20070516	0	0	0	0	0	12
201601	02899	WC192	G04087		A013	177004073400	S02	20140209	31	2404	4507	3186	0	11
201601	02899	WC192	G04087		A016	177004127601	S01	20070822	0	0	0	0	0	12
201602	02899	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
201602	02899	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
201602	02899	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
201602	02899	WC192	G04087		A008	177004053601	S02	20070516	0	0	0	0	0	12
201602	02899	WC192	G04087		A013	177004073400	S02	20140209	29	1305	3851	2978	0	11
201602	02899	WC192	G04087		A016	177004127601	S01	20070822	0	0	0	0	0	12
201603	02899	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
201603	02899	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
201603	02899	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
201603	02899	WC192	G04087		A008	177004053601	S02	20070516	0	0	0	0	0	12
201603	02899	WC192	G04087		A013	177004073400	S02	20140209	29	2293	4417	4249	0	11
201603	02899	WC192	G04087		A016	177004127601	S01	20070822	0	0	0	0	0	12
201604	02899	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
201604	02899	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
201604	02899	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
201604	02899	WC192	G04087		A008	177004053601	S02	20070516	0	0	0	0	0	12
201604	02899	WC192	G04087		A013	177004073400	S02	20140209	30	2209	0	4639	0	11
201604	02899	WC192	G04087		A016	177004127601	S01	20070822	0	0	0	0	0	12
201605	02899	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
201605	02899	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02899	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
201605	02899	WC192	G04087		A008	177004053601	S02	20070516	0	0	0	0	0	12
201605	02899	WC192	G04087		A013	177004073400	S02	20140209	30	1892	4101	4526	0	11
201605	02899	WC192	G04087		A016	177004127601	S01	20070822	0	0	0	0	0	12
201601	00078	SM115	G04109		A003	177084052803	S01	20110403	31	219	7916	1886	0	09
201601	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
201601	00078	SM115	G04109		A017	177084077402	S03	20140426	31	22795	34573	15680	0	11
201601	00078	SM115	G04109		A019	177084064100	S02	20100506	16	0	1091	0	0	11
201601	00078	SM115	G04109		B001	177084074901	S02	20130428	28	1796	75977	463	0	11
201602	00078	SM115	G04109		A003	177084052803	S01	20110403	28	1071	6201	3321	0	09
201602	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
201602	00078	SM115	G04109		A017	177084077402	S03	20140426	29	17754	27060	16095	0	11
201602	00078	SM115	G04109		A019	177084064100	S02	20100506	22	0	3344	0	0	11
201602	00078	SM115	G04109		B001	177084074901	S02	20130428	28	1346	63659	81	0	11
201603	00078	SM115	G04109		A003	177084052803	S01	20110403	31	1161	13880	3651	0	09
201603	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
201603	00078	SM115	G04109		A017	177084077402	S03	20140426	31	21114	39794	25437	0	11
201603	00078	SM115	G04109		A019	177084064100	S02	20100506	2	0	366	0	0	11
201603	00078	SM115	G04109		B001	177084074901	S02	20130428	31	1564	87123	0	0	11
201604	00078	SM115	G04109		A003	177084052803	S01	20110403	30	934	11885	2857	0	09
201604	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
201604	00078	SM115	G04109		A017	177084077402	S03	20140426	30	18123	31234	30029	0	11
201604	00078	SM115	G04109		A019	177084064100	S02	20100506	2	0	192	0	0	11
201604	00078	SM115	G04109		B001	177084074901	S02	20130428	30	1346	69849	114	0	11
201605	00078	SM115	G04109		A003	177084052803	S01	20110403	31	930	8457	2835	0	09
201605	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
201605	00078	SM115	G04109		A017	177084077402	S03	20140426	31	18857	34091	34052	0	11
201605	00078	SM115	G04109		A019	177084064100	S02	20100506	4	0	393	0	0	11
201605	00078	SM115	G04109		B001	177084074901	S02	20130428	31	1271	100003	414	0	11
201601	00078	MP041	G04123		BD004	177264003200	D01	20031101	30	639	353	21178	0	09
201601	00078	MP041	G04123		BD004D	177264003200	D02	19980420	24	0	12193	0	0	11
201602	00078	MP041	G04123		BD004	177264003200	D01	20031101	29	625	320	21795	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201602	00078	MP041	G04123		BD004D	177264003200	D02	19980420	7	0	1973	0	0	11
201603	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	619	337	21710	0	09
201603	00078	MP041	G04123		BD004D	177264003200	D02	19980420	5	0	1466	0	0	11
201604	00078	MP041	G04123		BD004	177264003200	D01	20031101	30	584	328	23659	0	09
201604	00078	MP041	G04123		BD004D	177264003200	D02	19980420	6	0	1786	0	0	11
201605	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	568	340	22791	0	09
201605	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
201601	00078	MP041	G04125		P001	177254024400	D03	19961106	29	571	242	11120	0	09
201601	00078	MP041	G04125		P001D	177254024400	D04	19961106	0	0	0	0	0	12
201601	00078	MP041	G04125		P003	177254025901	S02	20070607	0	0	0	0	0	12
201601	00078	MP041	G04125		P004	177254026400	D01	19900313	29	772	323	4851	0	09
201601	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
201602	00078	MP041	G04125		P001	177254024400	D03	19961106	29	589	256	11220	0	09
201602	00078	MP041	G04125		P001D	177254024400	D04	19961106	0	0	0	0	0	12
201602	00078	MP041	G04125		P003	177254025901	S02	20070607	7	181	302	0	0	09
201602	00078	MP041	G04125		P004	177254026400	D01	19900313	29	675	281	4227	0	09
201602	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
201603	00078	MP041	G04125		P001	177254024400	D03	19961106	31	1548	635	11313	0	09
201603	00078	MP041	G04125		P001D	177254024400	D04	19961106	0	0	0	0	0	12
201603	00078	MP041	G04125		P003	177254025901	S02	20070607	17	0	1	0	0	09
201603	00078	MP041	G04125		P004	177254026400	D01	19900313	16	714	323	4077	0	09
201603	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
201604	00078	MP041	G04125		P001	177254024400	D03	19961106	30	2116	848	12295	0	09
201604	00078	MP041	G04125		P001D	177254024400	D04	19961106	0	0	0	0	0	12
201604	00078	MP041	G04125		P003	177254025901	S02	20070607	27	183	328	26	0	09
201604	00078	MP041	G04125		P004	177254026400	D01	19900313	24	1169	522	7412	0	09
201604	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
201605	00078	MP041	G04125		P001	177254024400	D03	19961106	31	1574	636	13707	0	09
201605	00078	MP041	G04125		P001D	177254024400	D04	19961106	0	0	0	0	0	12
201605	00078	MP041	G04125		P003	177254025901	S02	20070607	27	218	216	151	0	09
201605	00078	MP041	G04125		P004	177254026400	D01	19900313	31	1546	699	9312	0	09
201605	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	1696	1432	20279	0	09
201601	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201601	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201601	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	2965	460	4007	0	09
201601	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201601	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	2	82	32	1514	0	09
201601	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	1	19	14	475	0	09
201601	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	2541	848	16803	0	09
201601	03295	MP310	G04126		A011	177244041702	S01	19950824	31	1245	201	520	0	09
201601	03295	MP310	G04126		A012	177244041900	S01	19881108	31	1664	848	2018	0	09
201601	03295	MP310	G04126		A013A	177244042400	S02	19961003	31	1106	240	2346	0	09
201601	03295	MP310	G04126		A014	177244042601	S01	19881010	31	1385	343	11258	0	09
201601	03295	MP310	G04126		A015	177244042500	D01	19961020	31	818	256	558	0	09
201601	03295	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
201601	03295	MP310	G04126		JA003	177244064502	S02	20090620	0	0	0	0	0	13
201602	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	29	1639	1310	18119	0	09
201602	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201602	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201602	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	29	2811	390	3453	0	09
201602	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201602	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	1	35	9	670	0	09
201602	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	3	52	26	1100	0	09
201602	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	29	1920	573	14316	0	09
201602	03295	MP310	G04126		A011	177244041702	S01	19950824	29	1211	337	428	0	09
201602	03295	MP310	G04126		A012	177244041900	S01	19881108	29	1735	1508	1579	0	09
201602	03295	MP310	G04126		A013A	177244042400	S02	19961003	29	966	272	1274	0	09
201602	03295	MP310	G04126		A014	177244042601	S01	19881010	28	1092	409	7782	0	09
201602	03295	MP310	G04126		A015	177244042500	D01	19961020	29	715	171	447	0	09
201602	03295	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
201602	03295	MP310	G04126		JA003	177244064502	S02	20090620	0	0	0	0	0	13
201603	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	1730	1097	20584	0	09
201603	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201603	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201603	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	3156	250	3522	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201603	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	0	0	0	0	0	12
201603	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	0	0	0	0	0	12
201603	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	2779	327	19751	0	09
201603	03295	MP310	G04126		A011	177244041702	S01	19950824	31	1430	294	413	0	09
201603	03295	MP310	G04126		A012	177244041900	S01	19881108	31	1987	2006	1277	0	09
201603	03295	MP310	G04126		A013A	177244042400	S02	19961003	31	1076	263	1325	0	09
201603	03295	MP310	G04126		A014	177244042601	S01	19881010	31	1122	463	11277	0	09
201603	03295	MP310	G04126		A015	177244042500	D01	19961020	31	662	74	504	0	09
201603	03295	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
201603	03295	MP310	G04126		JA003	177244064502	S02	20090620	0	0	0	0	0	13
201604	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	28	1707	1339	18396	0	09
201604	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201604	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201604	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	28	2574	296	3544	0	09
201604	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201604	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	1	101	19	1250	0	09
201604	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	2	38	11	507	0	09
201604	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	28	1982	659	10412	0	09
201604	03295	MP310	G04126		A011	177244041702	S01	19950824	28	1124	382	471	0	09
201604	03295	MP310	G04126		A012	177244041900	S01	19881108	28	1976	901	1097	0	09
201604	03295	MP310	G04126		A013A	177244042400	S02	19961003	28	729	485	979	0	09
201604	03295	MP310	G04126		A014	177244042601	S01	19881010	27	889	492	10388	0	09
201604	03295	MP310	G04126		A015	177244042500	D01	19961020	28	739	169	487	0	09
201604	03295	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
201604	03295	MP310	G04126		JA003	177244064502	S02	20090620	0	0	0	0	0	13
201605	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	1950	1643	19051	0	09
201605	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201605	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201605	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	22	2250	181	1938	0	09
201605	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201605	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	0	0	0	0	0	12
201605	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	902	838	15879	0	09
201605	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	1964	740	11305	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201605	03295	MP310	G04126		A011	177244041702	S01	19950824	31	1527	412	445	0	09
201605	03295	MP310	G04126		A012	177244041900	S01	19881108	31	2227	1288	1535	0	09
201605	03295	MP310	G04126		A013A	177244042400	S02	19961003	31	899	557	1070	0	09
201605	03295	MP310	G04126		A014	177244042601	S01	19881010	11	411	284	4549	0	09
201605	03295	MP310	G04126		A015	177244042500	D01	19961020	3	69	14	36	0	09
201605	03295	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
201605	03295	MP310	G04126		JA003	177244064502	S02	20090620	27	5482	33	2723	0	11
201606	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	30	1462	545	18891	0	09
201606	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201606	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201606	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	3885	387	2024	0	09
201606	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201606	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	1	25	9	310	0	09
201606	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	30	494	1018	15110	0	09
201606	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	1378	604	9724	0	09
201606	03295	MP310	G04126		A011	177244041702	S01	19950824	30	1207	300	430	0	09
201606	03295	MP310	G04126		A012	177244041900	S01	19881108	30	1663	1057	1746	0	09
201606	03295	MP310	G04126		A013A	177244042400	S02	19961003	30	895	361	1252	0	09
201606	03295	MP310	G04126		A014	177244042601	S01	19881010	1	41	8	462	0	09
201606	03295	MP310	G04126		A015	177244042500	D01	19961020	0	0	0	0	0	12
201606	03295	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
201606	03295	MP310	G04126		JA003	177244064502	S02	20090620	30	6441	102	2000	0	11
201601	00078	MP311	G04127		A001	177244022800	S01	19890512	0	0	0	0	0	12
201601	00078	MP311	G04127		A002	177244023200	D02	19960620	31	1781	202	6500	0	09
201601	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
201601	00078	MP311	G04127		A003	177244023900	D02	19950614	0	0	0	0	0	12
201601	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
201601	00078	MP311	G04127		A004	177244024101	S01	19990621	24	469	4400	7569	0	09
201601	00078	MP311	G04127		A005	177244024601	S01	20140924	31	4216	1405	12365	0	09
201601	00078	MP311	G04127		A007	177244025202	S01	20010214	0	0	0	0	0	12
201601	00078	MP311	G04127		A008	177244083000	D62	20001123	31	2682	8335	11064	0	09
201601	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
201601	00078	MP311	G04127		A009	177244026601	S01	20141212	31	22396	13918	14420	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
201601	00078	MP311	G04127		A010	177244026701	S01	19990219	0	0	0	0	0	12
201601	00078	MP311	G04127		A011	177244032500	D01	19960714	31	2864	636	2699	0	09
201601	00078	MP311	G04127		A011D	177244032500	D02	19960714	0	0	0	0	0	12
201601	00078	MP311	G04127		A012	177244027000	S01	19831005	31	2000	1164	18506	0	09
201601	00078	MP311	G04127		A013	177244031001	S03	20050627	31	1522	508	8863	0	09
201601	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
201601	00078	MP311	G04127		A015	177244027800	S03	20010408	20	74	209	3688	0	09
201601	00078	MP311	G04127		A016	177244032103	S01	20111130	12	239	3459	1384	0	09
201601	00078	MP311	G04127		A017	177244028201	S01	20120329	31	8715	3178	37605	0	09
201601	00078	MP311	G04127		A018	177244028601	S02	20020410	31	3550	762	4447	0	09
201601	00078	MP311	G04127		A019	177244034501	S01	20111228	31	10503	1183	1895	0	09
201601	00078	MP311	G04127		A020	177244029200	S01	19840531	31	641	2084	2217	0	09
201601	00078	MP311	G04127		A021	177244029904	S02	20120525	31	1104	143	2645	0	09
201601	00078	MP311	G04127		A022	177244033301	D01	19931204	0	0	0	0	0	12
201601	00078	MP311	G04127		A022D	177244033301	D02	19931204	0	0	0	0	0	12
201601	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
201601	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	757	1195	778	0	09
201601	00078	MP311	G04127		A024	177244030401	S01	20150121	31	4616	1100	7115	0	09
201602	00078	MP311	G04127		A001	177244022800	S01	19890512	0	0	0	0	0	12
201602	00078	MP311	G04127		A002	177244023200	D02	19960620	22	1061	41	4298	0	09
201602	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
201602	00078	MP311	G04127		A003	177244023900	D02	19950614	0	0	0	0	0	12
201602	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
201602	00078	MP311	G04127		A004	177244024101	S01	19990621	21	344	1580	5611	0	09
201602	00078	MP311	G04127		A005	177244024601	S01	20140924	29	3736	1084	11468	0	09
201602	00078	MP311	G04127		A007	177244025202	S01	20010214	0	0	0	0	0	12
201602	00078	MP311	G04127		A008	177244083000	D62	20001123	29	1623	4208	10365	0	09
201602	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
201602	00078	MP311	G04127		A009	177244026601	S01	20141212	29	16294	7157	14773	0	09
201602	00078	MP311	G04127		A010	177244026701	S01	19990219	0	0	0	0	0	12
201602	00078	MP311	G04127		A011	177244032500	D01	19960714	29	2024	2906	2315	0	09
201602	00078	MP311	G04127		A011D	177244032500	D02	19960714	0	0	0	0	0	12
201602	00078	MP311	G04127		A012	177244027000	S01	19831005	29	1850	788	17376	0	09
201602	00078	MP311	G04127		A013	177244031001	S03	20050627	29	1911	563	11241	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
201602	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
201602	00078	MP311	G04127		A015	177244027800	S03	20010408	28	101	157	5203	0	09
201602	00078	MP311	G04127		A016	177244032103	S01	20111130	24	542	5706	3229	0	09
201602	00078	MP311	G04127		A017	177244028201	S01	20120329	29	7549	2070	33431	0	09
201602	00078	MP311	G04127		A018	177244028601	S02	20020410	29	3241	780	5407	0	09
201602	00078	MP311	G04127		A019	177244034501	S01	20111228	29	9656	477	2215	0	09
201602	00078	MP311	G04127		A020	177244029200	S01	19840531	29	676	1439	2209	0	09
201602	00078	MP311	G04127		A021	177244029904	S02	20120525	2	56	5	137	0	09
201602	00078	MP311	G04127		A021	177244029904	S01	20160206	18	471	82	2134	0	08
201602	00078	MP311	G04127		A022	177244033301	D01	19931204	0	0	0	0	0	12
201602	00078	MP311	G04127		A022D	177244033301	D02	19931204	0	0	0	0	0	12
201602	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
201602	00078	MP311	G04127		A023D	177244034000	D03	19850612	29	534	480	556	0	09
201602	00078	MP311	G04127		A024	177244030401	S01	20150121	29	4249	737	6610	0	09
201603	00078	MP311	G04127		A001	177244022800	S01	19890512	0	0	0	0	0	12
201603	00078	MP311	G04127		A002	177244023200	D02	19960620	31	1785	262	8576	0	09
201603	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
201603	00078	MP311	G04127		A003	177244023900	D02	19950614	0	0	0	0	0	12
201603	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
201603	00078	MP311	G04127		A004	177244024101	S01	19990621	19	303	112	4911	0	09
201603	00078	MP311	G04127		A005	177244024601	S01	20140924	31	3864	1326	11726	0	09
201603	00078	MP311	G04127		A007	177244025202	S01	20010214	0	0	0	0	0	12
201603	00078	MP311	G04127		A008	177244083000	D62	20001123	27	1054	4224	9618	0	09
201603	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
201603	00078	MP311	G04127		A009	177244026601	S01	20141212	31	15155	9596	18723	0	09
201603	00078	MP311	G04127		A010	177244026701	S01	19990219	0	0	0	0	0	12
201603	00078	MP311	G04127		A011	177244032500	D01	19960714	31	2156	3968	3112	0	09
201603	00078	MP311	G04127		A011D	177244032500	D02	19960714	0	0	0	0	0	12
201603	00078	MP311	G04127		A012	177244027000	S01	19831005	31	1973	555	17900	0	09
201603	00078	MP311	G04127		A013	177244031001	S03	20050627	31	4421	1072	15805	0	09
201603	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
201603	00078	MP311	G04127		A015	177244027800	S03	20010408	19	176	254	4612	0	09
201603	00078	MP311	G04127		A016	177244032103	S01	20111130	19	479	5466	1997	0	09
201603	00078	MP311	G04127		A017	177244028201	S01	20120329	31	8270	5178	40128	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
201603	00078	MP311	G04127		A018	177244028601	S02	20020410	31	3398	407	6357	0	09
201603	00078	MP311	G04127		A019	177244034501	S01	20111228	31	10491	440	2637	0	09
201603	00078	MP311	G04127		A020	177244029200	S01	19840531	31	1453	1989	1225	0	09
201603	00078	MP311	G04127		A021	177244029904	S01	20160206	27	1093	262	2498	0	09
201603	00078	MP311	G04127		A022	177244033301	D01	19931204	0	0	0	0	0	12
201603	00078	MP311	G04127		A022D	177244033301	D02	19931204	0	0	0	0	0	12
201603	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
201603	00078	MP311	G04127		A023D	177244034000	D03	19850612	23	489	581	495	0	09
201603	00078	MP311	G04127		A024	177244030401	S01	20150121	29	4037	520	3814	0	09
201604	00078	MP311	G04127		A001	177244022800	S01	19890512	0	0	0	0	0	12
201604	00078	MP311	G04127		A002	177244023200	D02	19960620	30	1498	436	7806	0	09
201604	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
201604	00078	MP311	G04127		A003	177244023900	D02	19950614	0	0	0	0	0	12
201604	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
201604	00078	MP311	G04127		A004	177244024101	S01	19990621	26	1542	519	8115	0	09
201604	00078	MP311	G04127		A005	177244024601	S01	20140924	30	3418	1261	9909	0	09
201604	00078	MP311	G04127		A007	177244025202	S01	20010214	0	0	0	0	0	12
201604	00078	MP311	G04127		A008	177244083000	D62	20001123	30	1172	5004	11248	0	09
201604	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
201604	00078	MP311	G04127		A009	177244026601	S01	20141212	30	14891	11643	17955	0	09
201604	00078	MP311	G04127		A010	177244026701	S01	19990219	0	0	0	0	0	12
201604	00078	MP311	G04127		A011	177244032500	D01	19960714	30	2045	2277	3395	0	09
201604	00078	MP311	G04127		A011D	177244032500	D02	19960714	0	0	0	0	0	12
201604	00078	MP311	G04127		A012	177244027000	S01	19831005	30	1744	566	18298	0	09
201604	00078	MP311	G04127		A013	177244031001	S03	20050627	30	4480	970	14218	0	09
201604	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
201604	00078	MP311	G04127		A015	177244027800	S03	20010408	30	289	108	5024	0	09
201604	00078	MP311	G04127		A016	177244032103	S01	20111130	30	704	11220	2233	0	09
201604	00078	MP311	G04127		A017	177244028201	S01	20120329	30	7617	2965	33764	0	09
201604	00078	MP311	G04127		A018	177244028601	S02	20020410	30	3045	469	5969	0	09
201604	00078	MP311	G04127		A019	177244034501	S01	20111228	30	9603	616	2526	0	09
201604	00078	MP311	G04127		A020	177244029200	S01	19840531	30	1174	1684	910	0	09
201604	00078	MP311	G04127		A021	177244029904	S01	20160206	30	1132	312	2566	0	09
201604	00078	MP311	G04127		A022	177244033301	D01	19931204	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
201604	00078	MP311	G04127		A022D	177244033301	D02	19931204	0	0	0	0	0	12
201604	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
201604	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	352	1404	372	0	09
201604	00078	MP311	G04127		A024	177244030401	S01	20150121	30	4095	479	3977	0	09
201605	00078	MP311	G04127		A001	177244022800	S01	19890512	0	0	0	0	0	12
201605	00078	MP311	G04127		A002	177244023200	D02	19960620	31	1715	428	8764	0	09
201605	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
201605	00078	MP311	G04127		A003	177244023900	D02	19950614	0	0	0	0	0	12
201605	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
201605	00078	MP311	G04127		A004	177244024101	S01	19990621	31	2153	723	9108	0	09
201605	00078	MP311	G04127		A005	177244024601	S01	20140924	31	3320	1228	10481	0	09
201605	00078	MP311	G04127		A007	177244025202	S01	20010214	0	0	0	0	0	12
201605	00078	MP311	G04127		A008	177244083000	D62	20001123	25	870	3372	8264	0	09
201605	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
201605	00078	MP311	G04127		A009	177244026601	S01	20141212	31	14867	11744	17597	0	09
201605	00078	MP311	G04127		A010	177244026701	S01	19990219	0	0	0	0	0	12
201605	00078	MP311	G04127		A011	177244032500	D01	19960714	31	1905	1549	3117	0	09
201605	00078	MP311	G04127		A011D	177244032500	D02	19960714	0	0	0	0	0	12
201605	00078	MP311	G04127		A012	177244027000	S01	19831005	31	2017	683	19450	0	09
201605	00078	MP311	G04127		A013	177244031001	S03	20050627	31	4673	750	13706	0	09
201605	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
201605	00078	MP311	G04127		A015	177244027800	S03	20010408	27	210	59	3440	0	09
201605	00078	MP311	G04127		A016	177244032103	S01	20111130	25	548	10282	1730	0	09
201605	00078	MP311	G04127		A017	177244028201	S01	20120329	31	8610	2518	36297	0	09
201605	00078	MP311	G04127		A018	177244028601	S02	20020410	31	2930	858	5836	0	09
201605	00078	MP311	G04127		A019	177244034501	S01	20111228	31	8835	2747	2330	0	09
201605	00078	MP311	G04127		A020	177244029200	S01	19840531	29	1050	1945	763	0	09
201605	00078	MP311	G04127		A021	177244029904	S01	20160206	29	1043	288	1906	0	09
201605	00078	MP311	G04127		A022	177244033301	D01	19931204	0	0	0	0	0	12
201605	00078	MP311	G04127		A022D	177244033301	D02	19931204	0	0	0	0	0	12
201605	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
201605	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	261	890	275	0	09
201605	00078	MP311	G04127		A024	177244030401	S01	20150121	31	3825	410	3719	0	09

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201601	00078	SS169	G04231		B008	177114063201	S01	20101112	31	3741	906	29025	0	09
201601	00078	SS169	G04231		B009	177114064000	S01	19830623	31	3846	1695	18733	0	09
201601	00078	SS169	G04231		B010	177114066201	S02	19960415	28	2011	1526	294	0	09
201601	00078	SS169	G04231		D002	177114091302	S01	19950909	31	651	2698	19185	0	09
201601	00078	SS169	G04231		D003	177114094000	S02	19930426	31	3521	1885	9014	0	09
201601	00078	SS169	G04231		D006	177114134800	S01	20010627	31	5742	2888	16006	0	09
201601	00078	SS169	G04231		D007	177114137201	S01	20061002	31	1347	652	28687	0	09
201601	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
201601	00078	SS169	G04231		F002	177114142400	S01	20040903	0	0	0	0	0	12
201601	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
201601	00078	SS169	G04231		K002	177114146500	S01	20050723	0	0	0	0	0	13
201601	00078	SS169	G04231		K003	177114146600	S02	20080410	0	0	0	0	0	13
201602	00078	SS169	G04231		B008	177114063201	S01	20101112	29	3604	2005	32245	0	09
201602	00078	SS169	G04231		B009	177114064000	S01	19830623	29	3881	2750	18616	0	09
201602	00078	SS169	G04231		B010	177114066201	S02	19960415	29	2429	1856	84	0	09
201602	00078	SS169	G04231		D002	177114091302	S01	19950909	29	783	4112	16023	0	09
201602	00078	SS169	G04231		D003	177114094000	S02	19930426	29	3339	3405	5691	0	09
201602	00078	SS169	G04231		D006	177114134800	S01	20010627	29	5407	4658	20102	0	09
201602	00078	SS169	G04231		D007	177114137201	S01	20061002	27	733	498	22670	0	09
201602	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
201602	00078	SS169	G04231		F002	177114142400	S01	20040903	0	0	0	0	0	12
201602	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
201602	00078	SS169	G04231		K002	177114146500	S01	20050723	0	0	0	0	0	13
201602	00078	SS169	G04231		K003	177114146600	S02	20080410	0	0	0	0	0	13
201603	00078	SS169	G04231		B008	177114063201	S01	20101112	22	2055	1105	20371	0	09
201603	00078	SS169	G04231		B009	177114064000	S01	19830623	22	3324	731	10893	0	09
201603	00078	SS169	G04231		B010	177114066201	S02	19960415	22	1525	854	34	0	09
201603	00078	SS169	G04231		D002	177114091302	S01	19950909	22	527	2432	11351	0	09
201603	00078	SS169	G04231		D003	177114094000	S02	19930426	22	1906	1243	4116	0	09
201603	00078	SS169	G04231		D006	177114134800	S01	20010627	21	3726	2411	16197	0	09
201603	00078	SS169	G04231		D007	177114137201	S01	20061002	22	266	593	10601	0	09
201603	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
201603	00078	SS169	G04231		F002	177114142400	S01	20040903	0	0	0	0	0	12
201603	00078	SS169	G04231		K001	177114141900	S01	20040720	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
201603	00078	SS169	G04231		K002	177114146500	S01	20050723	0	0	0	0	0	13
201603	00078	SS169	G04231		K003	177114146600	S02	20080410	0	0	0	0	0	13
201604	00078	SS169	G04231		B008	177114063201	S01	20101112	8	517	398	5213	0	09
201604	00078	SS169	G04231		B009	177114064000	S01	19830623	12	1187	478	5889	0	09
201604	00078	SS169	G04231		B010	177114066201	S02	19960415	12	673	122	78	0	09
201604	00078	SS169	G04231		D002	177114091302	S01	19950909	12	146	1483	5378	0	09
201604	00078	SS169	G04231		D003	177114094000	S02	19930426	12	321	791	2503	0	09
201604	00078	SS169	G04231		D006	177114134800	S01	20010627	11	2040	1033	7540	0	09
201604	00078	SS169	G04231		D007	177114137201	S01	20061002	12	261	451	9456	0	09
201604	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
201604	00078	SS169	G04231		F002	177114142400	S01	20040903	0	0	0	0	0	12
201604	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
201604	00078	SS169	G04231		K002	177114146500	S01	20050723	0	0	0	0	0	13
201604	00078	SS169	G04231		K003	177114146600	S02	20080410	0	0	0	0	0	13
201605	00078	SS169	G04231		B008	177114063201	S01	20101112	30	3655	476	31653	0	09
201605	00078	SS169	G04231		B009	177114064000	S01	19830623	31	4226	868	20062	0	09
201605	00078	SS169	G04231		B010	177114066201	S02	19960415	31	2840	940	481	0	09
201605	00078	SS169	G04231		D002	177114091302	S01	19950909	31	964	1786	15850	0	09
201605	00078	SS169	G04231		D003	177114094000	S02	19930426	31	921	5821	17961	0	09
201605	00078	SS169	G04231		D006	177114134800	S01	20010627	31	7628	3180	28373	0	09
201605	00078	SS169	G04231		D007	177114137201	S01	20061002	31	959	2578	27791	0	09
201605	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
201605	00078	SS169	G04231		F002	177114142400	S01	20040903	0	0	0	0	0	12
201605	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
201605	00078	SS169	G04231		K002	177114146500	S01	20050723	0	0	0	0	0	13
201605	00078	SS169	G04231		K003	177114146600	S02	20080410	0	0	0	0	0	13
201601	03295	SS189	G04232		A001	177114062000	S03	20080325	29	81	11385	39	0	11
201601	03295	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
201601	03295	SS189	G04232		A005	177114088400	S02	20090226	0	0	0	0	0	13
201601	03295	SS189	G04232		A007	177114129502	S01	20010608	0	0	0	0	0	13
201601	03295	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
201601	03295	SS189	G04232		A009	177114139801	S02	20050511	0	0	0	0	0	12
201601	03295	SS189	G04232		A010	177114154701	S01	20120423	31	689	65082	31	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00730	SS189	G04232		B001	177114151001	S01	20080306	30	1134	148442	2305	0	11
201601	00730	SS189	G04232		B002	177114152300	S01	20081110	30	3444	164716	163	0	11
201601	00730	SS189	G04232		C001	177114153901	S01	20100503	28	386	140013	105	0	11
201601	00730	SS189	G04232		D001	177114154402	S02	20150225	27	12633	155117	30	0	11
201602	03295	SS189	G04232		A001	177114062000	S03	20080325	26	1	16849	212	0	11
201602	03295	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
201602	03295	SS189	G04232		A005	177114088400	S02	20090226	0	0	0	0	0	13
201602	03295	SS189	G04232		A007	177114129502	S01	20010608	0	0	0	0	0	13
201602	03295	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
201602	03295	SS189	G04232		A009	177114139801	S02	20050511	0	0	0	0	0	12
201602	03295	SS189	G04232		A010	177114154701	S01	20120423	29	15	59213	29	0	11
201602	00730	SS189	G04232		B001	177114151001	S01	20080306	29	28	140916	665	0	11
201602	00730	SS189	G04232		B002	177114152300	S01	20081110	29	73	157190	194	0	11
201602	00730	SS189	G04232		C001	177114153901	S01	20100503	29	12	138117	270	0	11
201602	00730	SS189	G04232		D001	177114154402	S02	20150225	29	283	179694	22	0	11
201603	03295	SS189	G04232		A001	177114062000	S03	20080325	30	2	14181	219	0	11
201603	03295	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
201603	03295	SS189	G04232		A005	177114088400	S02	20090226	0	0	0	0	0	13
201603	03295	SS189	G04232		A007	177114129502	S01	20010608	0	0	0	0	0	13
201603	03295	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
201603	03295	SS189	G04232		A009	177114139801	S02	20050511	0	0	0	0	0	12
201603	03295	SS189	G04232		A010	177114154701	S01	20120423	31	104	62363	31	0	11
201603	00730	SS189	G04232		B001	177114151001	S01	20080306	31	200	145853	668	0	11
201603	00730	SS189	G04232		B002	177114152300	S01	20081110	31	538	164301	267	0	11
201603	00730	SS189	G04232		C001	177114153901	S01	20100503	31	80	143905	246	0	11
201603	00730	SS189	G04232		D001	177114154402	S02	20150225	31	2037	190203	31	0	11
201604	03295	SS189	G04232		A001	177114062000	S03	20080325	22	1	6891	119	0	11
201604	03295	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
201604	03295	SS189	G04232		A005	177114088400	S02	20090226	0	0	0	0	0	13
201604	03295	SS189	G04232		A007	177114129502	S01	20010608	0	0	0	0	0	13
201604	03295	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
201604	03295	SS189	G04232		A009	177114139801	S02	20050511	0	0	0	0	0	12
201604	03295	SS189	G04232		A010	177114154701	S01	20120423	30	435	58703	22	0	11
201604	00730	SS189	G04232		B001	177114151001	S01	20080306	30	914	141529	660	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00730	SS189	G04232		B002	177114152300	S01	20081110	30	2476	160106	291	0	11
201604	00730	SS189	G04232		C001	177114153901	S01	20100503	30	338	140672	240	0	11
201604	00730	SS189	G04232		D001	177114154402	S02	20150225	29	8996	168378	29	0	11
201605	03295	SS189	G04232		A001	177114062000	S03	20080325	18	7	7828	163	0	11
201605	03295	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
201605	03295	SS189	G04232		A005	177114088400	S02	20090226	0	0	0	0	0	13
201605	03295	SS189	G04232		A007	177114129502	S01	20010608	0	0	0	0	0	13
201605	03295	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
201605	03295	SS189	G04232		A009	177114139801	S02	20050511	0	0	0	0	0	12
201605	03295	SS189	G04232		A010	177114154701	S01	20120423	31	115	60543	17	0	11
201605	00730	SS189	G04232		B001	177114151001	S01	20080306	30	324	141015	658	0	11
201605	00730	SS189	G04232		B002	177114152300	S01	20081110	30	560	162238	1029	0	11
201605	00730	SS189	G04232		C001	177114153901	S01	20100503	30	118	139014	261	0	11
201605	00730	SS189	G04232		D001	177114154402	S02	20150225	30	3015	158653	30	0	11
201606	03295	SS189	G04232		A001	177114062000	S03	20080325	25	32	10655	294	0	11
201606	03295	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
201606	03295	SS189	G04232		A005	177114088400	S02	20090226	0	0	0	0	0	13
201606	03295	SS189	G04232		A007	177114129502	S01	20010608	0	0	0	0	0	13
201606	03295	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
201606	03295	SS189	G04232		A009	177114139801	S02	20050511	0	0	0	0	0	12
201606	03295	SS189	G04232		A010	177114154701	S01	20120423	30	254	56800	31	0	11
201601	03295	PL020	G04234		A002	177134009201	S02	20100915	28	4214	2151	4567	0	09
201602	03295	PL020	G04234		A002	177134009201	S02	20100915	23	1814	502	3605	0	09
201603	03295	PL020	G04234		A002	177134009201	S02	20100915	23	3542	1009	4420	0	09
201604	03295	PL020	G04234		A002	177134009201	S02	20100915	12	2444	784	3093	0	09
201605	03295	PL020	G04234		A002	177134009201	S02	20100915	31	5645	1315	7197	0	09
201606	03295	PL020	G04234		A002	177134009201	S02	20100915	30	6083	2843	10802	0	09
201601	03295	WD086	G04243		B001	177194050000	S04	20060806	0	0	0	0	0	13
201601	03295	WD086	G04243		B002	177194052600	D05	20060101	28	324	2428	3798	0	11
201601	03295	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	12
201601	03295	WD086	G04243		B003	177194083400	S02	20100426	26	557	3488	10890	0	09
201601	03295	WD086	G04243		B005	177194083500	S04	20131220	31	328	149291	49	0	11

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201602	03295	WD086	G04243		B001	177194050000	S04	20060806	0	0	0	0	0	13
201602	03295	WD086	G04243		B002	177194052600	D05	20060101	8	91	684	881	0	11
201602	03295	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	12
201602	03295	WD086	G04243		B003	177194083400	S02	20100426	6	96	585	1902	0	09
201602	03295	WD086	G04243		B003	177194083400	S03	20160216	8	71	16828	362	0	11
201602	03295	WD086	G04243		B005	177194083500	S04	20131220	29	341	150749	65	0	11
201603	03295	WD086	G04243		B001	177194050000	S04	20060806	0	0	0	0	0	13
201603	03295	WD086	G04243		B002	177194052600	D05	20060101	20	277	1770	1394	0	11
201603	03295	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	12
201603	03295	WD086	G04243		B003	177194083400	S03	20160216	31	441	105359	93	0	11
201603	03295	WD086	G04243		B005	177194083500	S04	20131220	31	250	170994	64	0	11
201604	03295	WD086	G04243		B001	177194050000	S04	20060806	0	0	0	0	0	13
201604	03295	WD086	G04243		B002	177194052600	D05	20060101	30	388	2369	1476	0	11
201604	03295	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	12
201604	03295	WD086	G04243		B003	177194083400	S03	20160216	29	161	94034	32	0	11
201604	03295	WD086	G04243		B005	177194083500	S04	20131220	30	246	146654	26	0	11
201605	03295	WD086	G04243		B001	177194050000	S04	20060806	0	0	0	0	0	13
201605	03295	WD086	G04243		B002	177194052600	D05	20060101	31	439	3443	1747	0	11
201605	03295	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	12
201605	03295	WD086	G04243		B003	177194083400	S03	20160216	31	218	120958	39	0	11
201605	03295	WD086	G04243		B005	177194083500	S04	20131220	31	321	163611	44	0	11
201606	03295	WD086	G04243		B001	177194050000	S04	20060806	0	0	0	0	0	13
201606	03295	WD086	G04243		B002	177194052600	D05	20060101	30	366	3713	1477	0	11
201606	03295	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	12
201606	03295	WD086	G04243		B003	177194083400	S03	20160216	4	23	13529	3	0	11
201606	03295	WD086	G04243		B005	177194083500	S04	20131220	30	292	171469	70	0	11
201601	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201601	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201601	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	714	687	9143	0	09
201601	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	1744	0	13758	0	09
201601	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1542	0	1408	0	09
201601	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201602	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12

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201602	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201602	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	29	589	481	7885	0	09
201602	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	29	1417	0	13822	0	09
201602	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	29	1470	0	1871	0	09
201602	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201603	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201603	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201603	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	734	408	8500	0	09
201603	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	1644	0	14412	0	09
201603	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1195	0	1639	0	09
201603	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201604	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201604	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201604	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	28	656	497	7159	0	09
201604	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	1584	0	13896	0	09
201604	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1338	0	1288	0	09
201604	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201605	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201605	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201605	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	11	288	214	2740	0	09
201605	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	1670	13	15236	0	09
201605	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1347	1010	1527	0	09
201605	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201606	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201606	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201606	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	2	53	40	752	0	09
201606	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	1672	16	15390	0	09
201606	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1251	995	1390	0	09
201606	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201601	03295	VR076	G04421		A002	177054047902	S01	20100705	2	64	377	1	0	11
201601	03295	VR076	G04421		A003	177054102402	S01	20130415	31	16938	33611	586	0	08
201602	03295	VR076	G04421		A002	177054047902	S01	20100705	0	0	0	0	0	13
201602	03295	VR076	G04421		A003	177054102402	S01	20130415	29	334	32008	672	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
201603	03295	VR076	G04421		A002	177054047902	S01	20100705	0	0	0	0	0	13
201603	03295	VR076	G04421		A003	177054102402	S01	20130415	31	17958	34321	741	0	08
201604	03295	VR076	G04421		A002	177054047902	S01	20100705	0	0	0	0	0	13
201604	03295	VR076	G04421		A003	177054102402	S01	20130415	30	3085	32308	647	0	08
201605	03295	VR076	G04421		A002	177054047902	S01	20100705	0	0	0	0	0	13
201605	03295	VR076	G04421		A003	177054102402	S01	20130415	31	11171	33551	622	0	08
201606	03295	VR076	G04421		A002	177054047902	S01	20100705	0	0	0	0	0	13
201606	03295	VR076	G04421		A003	177054102402	S01	20130415	21	12081	23930	270	0	08
201601	02312	SM160	G04433		A002	177084052900	S02	20080710	0	0	0	0	0	12
201601	02312	SM160	G04433		A007	177084079800	S01	20010911	31	30	450	3394	0	08
201602	02312	SM160	G04433		A002	177084052900	S02	20080710	0	0	0	0	0	12
201602	02312	SM160	G04433		A007	177084079800	S01	20010911	29	27	403	3018	0	08
201603	02312	SM160	G04433		A002	177084052900	S02	20080710	0	0	0	0	0	12
201603	02312	SM160	G04433		A007	177084079800	S01	20010911	4	3	41	335	0	08
201604	02312	SM160	G04433		A002	177084052900	S02	20080710	0	0	0	0	0	12
201604	02312	SM160	G04433		A007	177084079800	S01	20010911	0	0	0	0	0	12
201601	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	1464	758	26216	0	09
201601	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201602	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	29	1376	2018	24063	0	09
201602	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201603	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	1487	1199	25491	0	09
201603	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201604	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	1560	2089	27172	0	09
201604	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201605	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	1705	2431	29403	0	09
201605	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201601	02628	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
201601	02628	EI175	G04452		A016	177094131700	S01	20010422	0	0	0	0	0	13
201601	02628	EI175	G04452		A018	177094102401	S01	19941205	4	0	495	325	0	09
201601	02628	EI175	G04452		K001	177094144703	S02	20140816	22	1090	34537	1402	0	11
201602	02628	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
201602	02628	EI175	G04452		A016	177094131700	S01	20010422	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
201602	02628	EI175	G04452		A018	177094102401	S01	19941205	0	0	0	0	0	12
201602	02628	EI175	G04452		K001	177094144703	S02	20140816	0	0	0	0	0	13
201603	02628	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
201603	02628	EI175	G04452		A016	177094131700	S01	20010422	0	0	0	0	0	13
201603	02628	EI175	G04452		A018	177094102401	S01	19941205	0	0	0	0	0	12
201603	02628	EI175	G04452		K001	177094144703	S02	20140816	0	0	0	0	0	13
201604	02628	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
201604	02628	EI175	G04452		A016	177094131700	S01	20010422	0	0	0	0	0	13
201604	02628	EI175	G04452		A018	177094102401	S01	19941205	0	0	0	0	0	12
201604	02628	EI175	G04452		K001	177094144703	S02	20140816	0	0	0	0	0	13
201605	02628	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
201605	02628	EI175	G04452		A016	177094131700	S01	20010422	0	0	0	0	0	13
201605	02628	EI175	G04452		A018	177094102401	S01	19941205	0	0	0	0	0	12
201605	02628	EI175	G04452		K001	177094144703	S02	20140816	0	0	0	0	0	13
201601	02375	WD027	G04473		008	177194065801	S02	20080425	0	0	0	0	0	12
201601	02375	WD027	G04473		009	177194066202	S01	20070828	0	0	0	0	0	13
201601	02375	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
201601	02375	WD030	G04473		A002	177194028402	S02	20140206	0	0	0	0	0	12
201601	02375	WD030	G04473		A005	177194023500	S03	20000225	31	653	972	27466	0	09
201601	02375	WD030	G04473		A007	177194032101	S01	20120623	31	3253	3026	4814	0	09
201601	02375	WD030	G04473		A009	177194055500	D01	19921227	31	2376	1526	3751	0	09
201601	02375	WD030	G04473		A009D	177194055500	D02	19921227	31	1479	1549	830	0	09
201601	02375	WD030	G04473		A010	177194056501	S01	20000125	31	618	2139	19235	0	09
201601	02375	WD030	G04473		A011	177194066100	S01	19980602	31	2207	2948	6169	0	09
201601	02375	WD030	G04473		B003	177194086100	S01	20130121	31	3130	1207	5790	0	09
201601	02375	WD030	G04473		B004	177194086200	S01	20130307	31	910	763	3627	0	09
201601	02375	WD030	G04473		B005	177194086301	S01	20140107	31	1106	1014	2767	0	09
201602	02375	WD027	G04473		008	177194065801	S02	20080425	0	0	0	0	0	12
201602	02375	WD027	G04473		009	177194066202	S01	20070828	0	0	0	0	0	13
201602	02375	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
201602	02375	WD030	G04473		A002	177194028402	S02	20140206	0	0	0	0	0	12
201602	02375	WD030	G04473		A005	177194023500	S03	20000225	29	644	690	26319	0	09
201602	02375	WD030	G04473		A007	177194032101	S01	20120623	29	3051	2322	4471	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
201602	02375	WD030	G04473		A009	177194055500	D01	19921227	29	2329	1357	3619	0	09
201602	02375	WD030	G04473		A009D	177194055500	D02	19921227	29	1386	1175	761	0	09
201602	02375	WD030	G04473		A010	177194056501	S01	20000125	29	565	1403	17312	0	09
201602	02375	WD030	G04473		A011	177194066100	S01	19980602	29	2102	2279	6454	0	09
201602	02375	WD030	G04473		B003	177194086100	S01	20130121	28	2987	3487	5927	0	09
201602	02375	WD030	G04473		B004	177194086200	S01	20130307	29	871	522	3416	0	09
201602	02375	WD030	G04473		B005	177194086301	S01	20140107	28	959	667	3565	0	09
201603	02375	WD027	G04473		008	177194065801	S02	20080425	0	0	0	0	0	12
201603	02375	WD027	G04473		009	177194066202	S01	20070828	0	0	0	0	0	13
201603	02375	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
201603	02375	WD030	G04473		A002	177194028402	S02	20140206	0	0	0	0	0	12
201603	02375	WD030	G04473		A005	177194023500	S03	20000225	31	626	1071	27462	0	09
201603	02375	WD030	G04473		A007	177194032101	S01	20120623	31	3237	2253	4432	0	09
201603	02375	WD030	G04473		A009	177194055500	D01	19921227	30	2409	1563	3614	0	09
201603	02375	WD030	G04473		A009D	177194055500	D02	19921227	30	1270	1128	780	0	09
201603	02375	WD030	G04473		A010	177194056501	S01	20000125	30	542	1169	16077	0	09
201603	02375	WD030	G04473		A011	177194066100	S01	19980602	30	2469	2306	6881	0	09
201603	02375	WD030	G04473		B003	177194086100	S01	20130121	31	5016	3046	12194	0	09
201603	02375	WD030	G04473		B004	177194086200	S01	20130307	29	1276	141	6153	0	09
201603	02375	WD030	G04473		B005	177194086301	S01	20140107	31	1243	2151	7604	0	09
201604	02375	WD027	G04473		008	177194065801	S02	20080425	0	0	0	0	0	12
201604	02375	WD027	G04473		009	177194066202	S01	20070828	0	0	0	0	0	13
201604	02375	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
201604	02375	WD030	G04473		A002	177194028402	S02	20140206	0	0	0	0	0	12
201604	02375	WD030	G04473		A005	177194023500	S03	20000225	30	931	859	32211	0	09
201604	02375	WD030	G04473		A007	177194032101	S01	20120623	30	3391	1689	4516	0	09
201604	02375	WD030	G04473		A009	177194055500	D01	19921227	30	2624	366	3995	0	09
201604	02375	WD030	G04473		A009D	177194055500	D02	19921227	30	1272	454	805	0	09
201604	02375	WD030	G04473		A010	177194056501	S01	20000125	30	552	636	16240	0	09
201604	02375	WD030	G04473		A011	177194066100	S01	19980602	30	3354	2822	7492	0	09
201604	02375	WD030	G04473		B003	177194086100	S01	20130121	30	4930	2782	12129	0	09
201604	02375	WD030	G04473		B004	177194086200	S01	20130307	30	2179	304	11771	0	09
201604	02375	WD030	G04473		B005	177194086301	S01	20140107	30	1282	2106	7844	0	09
201605	02375	WD027	G04473		008	177194065801	S02	20080425	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
201605	02375	WD027	G04473		009	177194066202	S01	20070828	0	0	0	0	0	13
201605	02375	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
201605	02375	WD030	G04473		A002	177194028402	S02	20140206	0	0	0	0	0	12
201605	02375	WD030	G04473		A005	177194023500	S03	20000225	31	1096	799	34841	0	09
201605	02375	WD030	G04473		A007	177194032101	S01	20120623	31	3281	6551	3078	0	09
201605	02375	WD030	G04473		A009	177194055500	D01	19921227	31	2539	1208	3936	0	09
201605	02375	WD030	G04473		A009D	177194055500	D02	19921227	31	1238	1530	798	0	09
201605	02375	WD030	G04473		A010	177194056501	S01	20000125	26	511	452	14799	0	09
201605	02375	WD030	G04473		A011	177194066100	S01	19980602	31	2937	2201	5733	0	09
201605	02375	WD030	G04473		B003	177194086100	S01	20130121	31	4331	1072	10217	0	09
201605	02375	WD030	G04473		B004	177194086200	S01	20130307	31	2517	29	8597	0	09
201605	02375	WD030	G04473		B005	177194086301	S01	20140107	31	955	1341	6879	0	09
201601	00078	MP151	G04481		A001	177254033800	S05	20090202	0	0	0	0	0	12
201601	00078	MP151	G04481		A002	177254043101	S03	20120821	11	3481	3253	5656	0	08
201601	00078	MP151	G04481		A003	177254036100	S03	19931220	11	353	0	878	0	09
201601	00078	MP151	G04481		A004	177254036900	S05	20101016	21	0	17647	388	0	11
201601	00078	MP151	G04481		A006	177254036402	S03	20111122	0	0	0	0	0	12
201601	00078	MP151	G04481		A007	177254041000	S03	20120826	0	0	0	0	0	13
201601	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
201601	00078	MP151	G04481		A010	177254039600	S01	19841128	0	0	0	0	0	12
201601	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
201601	00078	MP151	G04481		A014	177254044500	S02	20030530	11	242	201	525	0	09
201601	00078	MP151	G04481		A016	177254045900	S02	20090407	0	0	0	0	0	13
201601	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
201601	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
201601	00078	MP151	G04481		A020	177254048501	D01	19991010	0	0	0	0	0	12
201601	00078	MP151	G04481		A020D	177254048501	D02	19991010	0	0	0	0	0	12
201601	00078	MP151	G04481		A022	177254067401	S02	20120713	0	0	0	0	0	12
201601	00078	MP151	G04481		A023	177254067601	S01	20000209	0	0	0	0	0	12
201602	00078	MP151	G04481		A001	177254033800	S05	20090202	0	0	0	0	0	12
201602	00078	MP151	G04481		A002	177254043101	S03	20120821	24	11127	6591	17565	0	08
201602	00078	MP151	G04481		A003	177254036100	S03	19931220	24	1009	680	2264	0	09
201602	00078	MP151	G04481		A004	177254036900	S05	20101016	28	0	34868	1128	0	11

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201602	00078	MP151	G04481		A006	177254036402	S03	20111122	0	0	0	0	0	12
201602	00078	MP151	G04481		A007	177254041000	S03	20120826	0	0	0	0	0	13
201602	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
201602	00078	MP151	G04481		A010	177254039600	S01	19841128	0	0	0	0	0	12
201602	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
201602	00078	MP151	G04481		A014	177254044500	S02	20030530	24	720	812	1391	0	09
201602	00078	MP151	G04481		A016	177254045900	S02	20090407	0	0	0	0	0	13
201602	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
201602	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
201602	00078	MP151	G04481		A020	177254048501	D01	19991010	0	0	0	0	0	12
201602	00078	MP151	G04481		A020D	177254048501	D02	19991010	0	0	0	0	0	12
201602	00078	MP151	G04481		A022	177254067401	S02	20120713	0	0	0	0	0	12
201602	00078	MP151	G04481		A023	177254067601	S01	20000209	0	0	0	0	0	12
201603	00078	MP151	G04481		A001	177254033800	S05	20090202	0	0	0	0	0	12
201603	00078	MP151	G04481		A002	177254043101	S03	20120821	28	11439	7290	20863	0	08
201603	00078	MP151	G04481		A003	177254036100	S03	19931220	30	1139	757	2703	0	09
201603	00078	MP151	G04481		A004	177254036900	S05	20101016	31	0	48786	1469	0	11
201603	00078	MP151	G04481		A006	177254036402	S03	20111122	0	0	0	0	0	12
201603	00078	MP151	G04481		A007	177254041000	S03	20120826	0	0	0	0	0	13
201603	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
201603	00078	MP151	G04481		A010	177254039600	S01	19841128	0	0	0	0	0	12
201603	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
201603	00078	MP151	G04481		A014	177254044500	S02	20030530	30	805	734	1721	0	09
201603	00078	MP151	G04481		A016	177254045900	S02	20090407	0	0	0	0	0	13
201603	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
201603	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
201603	00078	MP151	G04481		A020	177254048501	D01	19991010	0	0	0	0	0	12
201603	00078	MP151	G04481		A020D	177254048501	D02	19991010	0	0	0	0	0	12
201603	00078	MP151	G04481		A022	177254067401	S02	20120713	0	0	0	0	0	12
201603	00078	MP151	G04481		A023	177254067601	S01	20000209	0	0	0	0	0	12
201604	00078	MP151	G04481		A001	177254033800	S05	20090202	0	0	0	0	0	12
201604	00078	MP151	G04481		A002	177254043101	S03	20120821	30	9396	4801	20947	0	09
201604	00078	MP151	G04481		A003	177254036100	S03	19931220	30	1294	917	3241	0	09
201604	00078	MP151	G04481		A004	177254036900	S05	20101016	30	0	51142	1533	0	11

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
201604	00078	MP151	G04481		A006	177254036402	S03	20111122	0	0	0	0	0	12
201604	00078	MP151	G04481		A007	177254041000	S03	20120826	0	0	0	0	0	13
201604	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
201604	00078	MP151	G04481		A010	177254039600	S01	19841128	0	0	0	0	0	12
201604	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
201604	00078	MP151	G04481		A014	177254044500	S02	20030530	30	918	849	1746	0	09
201604	00078	MP151	G04481		A016	177254045900	S02	20090407	0	0	0	0	0	13
201604	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
201604	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
201604	00078	MP151	G04481		A020	177254048501	D01	19991010	0	0	0	0	0	12
201604	00078	MP151	G04481		A020D	177254048501	D02	19991010	0	0	0	0	0	12
201604	00078	MP151	G04481		A022	177254067401	S02	20120713	0	0	0	0	0	12
201604	00078	MP151	G04481		A023	177254067601	S01	20000209	0	0	0	0	0	12
201605	00078	MP151	G04481		A001	177254033800	S05	20090202	0	0	0	0	0	12
201605	00078	MP151	G04481		A002	177254043101	S03	20120821	31	10182	3263	25508	0	09
201605	00078	MP151	G04481		A003	177254036100	S03	19931220	31	1487	3368	3374	0	09
201605	00078	MP151	G04481		A004	177254036900	S05	20101016	31	0	49129	1593	0	11
201605	00078	MP151	G04481		A006	177254036402	S03	20111122	0	0	0	0	0	12
201605	00078	MP151	G04481		A007	177254041000	S03	20120826	0	0	0	0	0	13
201605	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
201605	00078	MP151	G04481		A010	177254039600	S01	19841128	0	0	0	0	0	12
201605	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
201605	00078	MP151	G04481		A014	177254044500	S02	20030530	31	821	1539	1542	0	09
201605	00078	MP151	G04481		A016	177254045900	S02	20090407	0	0	0	0	0	13
201605	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
201605	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
201605	00078	MP151	G04481		A020	177254048501	D01	19991010	0	0	0	0	0	12
201605	00078	MP151	G04481		A020D	177254048501	D02	19991010	0	0	0	0	0	12
201605	00078	MP151	G04481		A022	177254067401	S02	20120713	0	0	0	0	0	12
201605	00078	MP151	G04481		A023	177254067601	S01	20000209	0	0	0	0	0	12
201601	00730	MP311	G04486		A003	177244035101	S01	19880928	31	2702	835	12265	0	08
201601	00730	MP311	G04486		A004	177244039501	S01	20081220	3	0	1481	0	0	11
201601	00730	MP311	G04486		A005	177244073900	S01	19960517	31	1027	217	4694	0	08

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00730	MP311	G04486		A006	177244094400	S02	20090307	31	150	16260	2221	0	08
201601	00730	MP311	G04486		B001	177244063000	S04	20141026	31	0	10653	0	0	11
201601	00730	MP311	G04486		B003	177244069800	S01	19941115	31	1864	63	2734	0	08
201602	00730	MP311	G04486		A003	177244035101	S01	19880928	28	2350	607	12095	0	08
201602	00730	MP311	G04486		A004	177244039501	S01	20081220	29	48	8997	0	0	11
201602	00730	MP311	G04486		A005	177244073900	S01	19960517	28	706	2434	3609	0	08
201602	00730	MP311	G04486		A006	177244094400	S02	20090307	29	236	12245	3984	0	08
201602	00730	MP311	G04486		B001	177244063000	S04	20141026	28	0	10019	0	0	11
201602	00730	MP311	G04486		B003	177244069800	S01	19941115	28	1549	66	2586	0	08
201603	00730	MP311	G04486		A003	177244035101	S01	19880928	31	2702	210	14626	0	08
201603	00730	MP311	G04486		A004	177244039501	S01	20081220	31	210	27779	0	0	11
201603	00730	MP311	G04486		A005	177244073900	S01	19960517	31	894	1510	4793	0	08
201603	00730	MP311	G04486		A006	177244094400	S02	20090307	31	251	10299	4790	0	08
201603	00730	MP311	G04486		B001	177244063000	S04	20141026	31	0	8778	0	0	11
201603	00730	MP311	G04486		B003	177244069800	S01	19941115	31	1320	52	2359	0	08
201604	00730	MP311	G04486		A003	177244035101	S01	19880928	28	2530	263	13657	0	08
201604	00730	MP311	G04486		A004	177244039501	S01	20081220	29	190	21801	0	0	11
201604	00730	MP311	G04486		A005	177244073900	S01	19960517	28	1169	1492	6300	0	08
201604	00730	MP311	G04486		A006	177244094400	S02	20090307	29	387	15325	7262	0	08
201604	00730	MP311	G04486		B001	177244063000	S04	20141026	28	0	10714	0	0	11
201604	00730	MP311	G04486		B003	177244069800	S01	19941115	28	1229	93	2160	0	08
201605	00730	MP311	G04486		A003	177244035101	S01	19880928	31	3007	389	16383	0	08
201605	00730	MP311	G04486		A004	177244039501	S01	20081220	31	35	21924	0	0	11
201605	00730	MP311	G04486		A005	177244073900	S01	19960517	30	1746	1412	9588	0	08
201605	00730	MP311	G04486		A006	177244094400	S02	20090307	31	322	17678	6130	0	08
201605	00730	MP311	G04486		B001	177244063000	S04	20141026	30	0	11179	0	0	11
201605	00730	MP311	G04486		B003	177244069800	S01	19941115	30	1349	256	2590	0	08
201601	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	28	3792	2805	7576	0	08
201601	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201601	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	29	3190	1868	26069	0	08
201601	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201601	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201601	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	27	532	535	96	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
201601	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	155	125	43	0	08
201601	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	6	90	2143	150	0	08
201601	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
201601	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201601	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201601	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	28	2193	1134	4428	0	08
201601	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201601	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	27	659	366	4111	0	08
201601	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	28	744	1564	11840	0	08
201601	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	28	1140	1706	924	0	08
201601	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	28	1387	2000	292	0	08
201601	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	28	5085	4778	294	0	08
201601	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	29	0	185	0	0	08
201602	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	29	3787	2862	7954	0	08
201602	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201602	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	29	3428	1600	27233	0	08
201602	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201602	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201602	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	29	502	474	116	0	08
201602	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	158	337	54	0	08
201602	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	1	57	361	25	0	08
201602	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
201602	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201602	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201602	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	1589	1008	5596	0	08
201602	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201602	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	29	1091	2256	8420	0	08
201602	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	28	792	1882	14204	0	08
201602	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	28	849	1312	895	0	08
201602	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	29	936	1987	162	0	08
201602	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	29	4381	3991	268	0	08
201602	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	29	0	188	0	0	08
201603	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	24	4254	4342	3248	0	08
201603	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	1	159	46	274	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
201603	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	25	2444	2599	22505	0	08
201603	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201603	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201603	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	25	395	1405	284	0	08
201603	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	25	161	425	221	0	08
201603	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	21	427	10454	361	0	08
201603	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	1	71	20	30	0	08
201603	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201603	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201603	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	1510	1549	5221	0	08
201603	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201603	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	25	744	1289	5362	0	08
201603	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	24	658	2784	10966	0	08
201603	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	23	704	2382	724	0	08
201603	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	24	780	2500	230	0	08
201603	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	27	2930	5489	134	0	08
201603	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	26	0	363	0	0	08
201601	03026	VR273	G04800		A002	177064053000	S01	20070726	1	46	0	300	0	08
201601	03026	VR273	G04800		A003	177064095000	S01	20060902	0	0	0	0	0	12
201601	02970	VR273	G04800		I003	177064098100	S01	20140726	16	617	15231	0	0	11
201602	03026	VR273	G04800		A002	177064053000	S01	20070726	1	40	0	0	0	08
201602	03026	VR273	G04800		A003	177064095000	S01	20060902	0	0	0	0	0	12
201602	02970	VR273	G04800		I003	177064098100	S01	20140726	19	712	14133	5	0	11
201603	03026	VR273	G04800		A002	177064053000	S01	20070726	2	47	0	0	0	08
201603	03026	VR273	G04800		A003	177064095000	S01	20060902	0	0	0	0	0	12
201603	02970	VR273	G04800		I003	177064098100	S01	20140726	30	1243	17410	26	0	11
201604	03026	VR273	G04800		A002	177064053000	S01	20070726	2	73	46	0	0	08
201604	03026	VR273	G04800		A003	177064095000	S01	20060902	0	0	0	0	0	12
201604	02970	VR273	G04800		I003	177064098100	S01	20140726	17	2228	10625	1	0	11
201605	03026	VR273	G04800		A002	177064053000	S01	20070726	4	46	18	0	0	08
201605	03026	VR273	G04800		A003	177064095000	S01	20060902	0	0	0	0	0	12
201605	02970	VR273	G04800		I003	177064098100	S01	20140726	29	4120	14669	0	0	11
201606	02970	VR273	G04800		I003	177064098100	S01	20140726	30	3337	12061	33	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02312	SM160	G04809		A014	177084061401	S01	19941212	31	1614	2915	83408	0	08
201601	02312	SM160	G04809		A015	177084090501	S02	20140324	31	14367	16956	13441	0	08
201602	02312	SM160	G04809		A014	177084061401	S01	19941212	29	1407	2585	77120	0	08
201602	02312	SM160	G04809		A015	177084090501	S02	20140324	29	12560	13810	11686	0	08
201603	02312	SM160	G04809		A014	177084061401	S01	19941212	4	165	253	8421	0	08
201603	02312	SM160	G04809		A015	177084090501	S02	20140324	4	1327	1376	1217	0	08
201604	02312	SM160	G04809		A014	177084061401	S01	19941212	0	0	0	0	0	12
201604	02312	SM160	G04809		A015	177084090501	S02	20140324	0	0	0	0	0	12
201605	02312	SM160	G04809		A014	177084061401	S01	19941212	0	0	0	0	0	12
201605	02312	SM160	G04809		A015	177084090501	S02	20140324	0	0	0	0	0	12
201601	03295	WC294	G04818		A001	177014020700	S03	19940809	31	63	43231	0	0	11
201602	03295	WC294	G04818		A001	177014020700	S03	19940809	29	5	36086	0	0	11
201603	03295	WC294	G04818		A001	177014020700	S03	19940809	24	12	25603	0	0	11
201604	03295	WC294	G04818		A001	177014020700	S03	19940809	10	52	9011	0	0	11
201605	03295	WC294	G04818		A001	177014020700	S03	19940809	22	79	23627	0	0	11
201606	03295	WC294	G04818		A001	177014020700	S03	19940809	26	12	28357	0	0	11
201601	01284	MP108	G04832		007	177254078300	S02	20150818	19	1259	52470	15	0	11
201601	01284	MP108	G04832		008	177254087300	S02	20150802	25	2713	96950	0	0	11
201601	01284	MP108	G04832		A001	177254053800	S03	20110718	0	0	0	0	0	13
201601	01284	MP108	G04832		A002	177254056800	S01	19970821	0	0	0	0	0	13
201601	01284	MP108	G04832		A005	177254071600	S02	20030830	0	0	0	0	0	12
201601	01284	MP108	G04832		A006	177254069203	S04	20110711	0	0	0	0	0	13
201601	01284	MP108	G04832		A007	177254078100	S02	20090316	0	0	0	0	0	13
201601	01284	MP108	G04832		B001	177254048805	S01	20130725	25	1740	125167	0	0	11
201601	01284	MP108	G04832		D002	177254084701	S01	20110716	31	383	64341	92	0	11
201601	01284	MP108	G04832		D003	177254085301	S01	20110513	31	1239	62598	208	0	11
201601	01284	MP108	G04832		E001	177254085500	D03	20090327	0	0	0	0	0	13
201601	01284	MP108	G04832		E001	177254085500	D04	20100412	0	0	0	0	0	13
201601	01284	MP108	G04832		E002	177254085900	D02	20090615	31	359	3349	510	0	11
201601	01284	MP108	G04832		E002	177254085900	D01	20090615	31	154	8938	679	0	11
201601	01284	MP108	G04832		E003	177254086203	S01	20101107	30	576	52526	361	0	11
201602	01284	MP108	G04832		007	177254078300	S02	20150818	29	1816	92769	21	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	01284	MP108	G04832		008	177254087300	S02	20150802	29	3631	134980	0	0	11
201602	01284	MP108	G04832		A001	177254053800	S03	20110718	0	0	0	0	0	13
201602	01284	MP108	G04832		A002	177254056800	S01	19970821	0	0	0	0	0	13
201602	01284	MP108	G04832		A005	177254071600	S02	20030830	0	0	0	0	0	12
201602	01284	MP108	G04832		A006	177254069203	S04	20110711	0	0	0	0	0	13
201602	01284	MP108	G04832		A007	177254078100	S02	20090316	0	0	0	0	0	13
201602	01284	MP108	G04832		B001	177254048805	S01	20130725	29	2356	168209	11	0	11
201602	01284	MP108	G04832		D002	177254084701	S01	20110716	29	380	61503	77	0	11
201602	01284	MP108	G04832		D003	177254085301	S01	20110513	29	1000	54980	134	0	11
201602	01284	MP108	G04832		E001	177254085500	D04	20100412	0	0	0	0	0	13
201602	01284	MP108	G04832		E001	177254085500	D03	20090327	0	0	0	0	0	13
201602	01284	MP108	G04832		E002	177254085900	D01	20090615	29	147	8380	704	0	11
201602	01284	MP108	G04832		E002	177254085900	D02	20090615	29	208	3476	502	0	11
201602	01284	MP108	G04832		E003	177254086203	S01	20101107	29	801	38269	484	0	11
201603	01284	MP108	G04832		007	177254078300	S02	20150818	27	1884	90073	25	0	11
201603	01284	MP108	G04832		008	177254087300	S02	20150802	31	3727	135357	0	0	11
201603	01284	MP108	G04832		A001	177254053800	S03	20110718	0	0	0	0	0	13
201603	01284	MP108	G04832		A002	177254056800	S01	19970821	0	0	0	0	0	13
201603	01284	MP108	G04832		A005	177254071600	S02	20030830	0	0	0	0	0	12
201603	01284	MP108	G04832		A006	177254069203	S04	20110711	0	0	0	0	0	13
201603	01284	MP108	G04832		A007	177254078100	S02	20090316	0	0	0	0	0	13
201603	01284	MP108	G04832		B001	177254048805	S01	20130725	28	2272	162608	27	0	11
201603	01284	MP108	G04832		B003	177254072601	S02	20160318	4	13	0	0	0	08
201603	01284	MP108	G04832		D002	177254084701	S01	20110716	31	476	61501	61	0	11
201603	01284	MP108	G04832		D003	177254085301	S01	20110513	31	1081	56115	177	0	11
201603	01284	MP108	G04832		E001	177254085500	D03	20090327	0	0	0	0	0	13
201603	01284	MP108	G04832		E001	177254085500	D04	20100412	0	0	0	0	0	13
201603	01284	MP108	G04832		E002	177254085900	D01	20090615	31	144	8611	775	0	11
201603	01284	MP108	G04832		E002	177254085900	D02	20090615	31	213	3918	536	0	11
201603	01284	MP108	G04832		E003	177254086203	S01	20101107	31	705	63706	627	0	11
201604	01284	MP108	G04832		007	177254078300	S02	20150818	30	2092	93003	78	0	11
201604	01284	MP108	G04832		008	177254087300	S02	20150802	30	3484	127674	0	0	11
201604	01284	MP108	G04832		A001	177254053800	S03	20110718	0	0	0	0	0	13
201604	01284	MP108	G04832		A002	177254056800	S01	19970821	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
201604	01284	MP108	G04832		A005	177254071600	S02	20030830	0	0	0	0	0	12
201604	01284	MP108	G04832		A006	177254069203	S04	20110711	0	0	0	0	0	13
201604	01284	MP108	G04832		A007	177254078100	S02	20090316	0	0	0	0	0	13
201604	01284	MP108	G04832		B001	177254048805	S01	20130725	30	2196	155143	22	0	11
201604	01284	MP108	G04832		B003	177254072601	S02	20160318	0	0	0	0	0	12
201604	01284	MP108	G04832		D002	177254084701	S01	20110716	30	486	56010	45	0	11
201604	01284	MP108	G04832		D003	177254085301	S01	20110513	30	984	51575	194	0	11
201604	01284	MP108	G04832		E001	177254085500	D04	20100412	0	0	0	0	0	13
201604	01284	MP108	G04832		E001	177254085500	D03	20090327	0	0	0	0	0	13
201604	01284	MP108	G04832		E002	177254085900	D01	20090615	29	121	7489	728	0	11
201604	01284	MP108	G04832		E002	177254085900	D02	20090615	29	196	3470	488	0	11
201604	01284	MP108	G04832		E003	177254086203	S01	20101107	29	498	50909	477	0	11
201605	01284	MP108	G04832		007	177254078300	S02	20150818	31	2136	104094	110	0	11
201605	01284	MP108	G04832		008	177254087300	S02	20150802	31	3555	134742	0	0	11
201605	01284	MP108	G04832		A001	177254053800	S03	20110718	0	0	0	0	0	13
201605	01284	MP108	G04832		A002	177254056800	S01	19970821	0	0	0	0	0	13
201605	01284	MP108	G04832		A005	177254071600	S02	20030830	0	0	0	0	0	12
201605	01284	MP108	G04832		A006	177254069203	S04	20110711	0	0	0	0	0	13
201605	01284	MP108	G04832		A007	177254078100	S02	20090316	0	0	0	0	0	13
201605	01284	MP108	G04832		B001	177254048805	S01	20130725	31	2222	166716	29	0	11
201605	01284	MP108	G04832		B003	177254072601	S02	20160318	0	0	0	0	0	12
201605	01284	MP108	G04832		D002	177254084701	S01	20110716	31	527	60293	54	0	11
201605	01284	MP108	G04832		D003	177254085301	S01	20110513	31	972	55320	227	0	11
201605	01284	MP108	G04832		E001	177254085500	D04	20100412	0	0	0	0	0	13
201605	01284	MP108	G04832		E001	177254085500	D03	20090327	0	0	0	0	0	13
201605	01284	MP108	G04832		E002	177254085900	D02	20090615	31	206	3744	517	0	11
201605	01284	MP108	G04832		E002	177254085900	D01	20090615	31	137	8732	834	0	11
201605	01284	MP108	G04832		E003	177254086203	S01	20101107	31	340	35085	201	0	11
201601	03247	ST052	G04842		A003	177154112103	S03	20101110	30	1876	3410	39150	0	08
201601	03247	ST052	G04842		E001	177154105600	D01	20021017	0	0	0	0	0	12
201601	03247	ST052	G04842		E001D	177154105600	D02	20030603	27	3068	1294	35798	0	08
201601	03247	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	13
201601	03247	ST052	G04842		E003D	177154107102	D02	20010903	27	554	1121	4815	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
201602	03247	ST052	G04842		A003	177154112103	S03	20101110	29	1768	0	42058	0	08
201602	03247	ST052	G04842		E001	177154105600	D01	20021017	0	0	0	0	0	12
201602	03247	ST052	G04842		E001D	177154105600	D02	20030603	29	3715	0	39267	0	08
201602	03247	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	13
201602	03247	ST052	G04842		E003D	177154107102	D02	20010903	29	562	0	5199	0	08
201603	03247	ST052	G04842		A003	177154112103	S03	20101110	31	1740	10840	82047	0	08
201603	03247	ST052	G04842		E001	177154105600	D01	20021017	0	0	0	0	0	12
201603	03247	ST052	G04842		E001D	177154105600	D02	20030603	31	4419	1221	50181	0	08
201603	03247	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	13
201603	03247	ST052	G04842		E003D	177154107102	D02	20010903	31	827	1041	4575	0	08
201604	03247	ST052	G04842		A003	177154112103	S03	20101110	30	1680	13553	42417	0	08
201604	03247	ST052	G04842		E001	177154105600	D01	20021017	0	0	0	0	0	12
201604	03247	ST052	G04842		E001D	177154105600	D02	20030603	30	4450	1112	55177	0	08
201604	03247	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	13
201604	03247	ST052	G04842		E003D	177154107102	D02	20010903	30	713	136	4148	0	08
201605	03247	ST052	G04842		A003	177154112103	S03	20101110	31	1548	11725	39386	0	08
201605	03247	ST052	G04842		E001	177154105600	D01	20021017	0	0	0	0	0	12
201605	03247	ST052	G04842		E001D	177154105600	D02	20030603	31	4313	1323	55756	0	08
201605	03247	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	13
201605	03247	ST052	G04842		E003D	177154107102	D02	20010903	29	704	2006	4315	0	08
201601	03295	WD086	G04895		A016	177194082700	S04	20151218	31	232	122251	0	0	11
201602	03295	WD086	G04895		A016	177194082700	S04	20151218	29	326	123367	0	0	11
201603	03295	WD086	G04895		A016	177194082700	S04	20151218	31	223	116791	27	0	11
201604	03295	WD086	G04895		A016	177194082700	S04	20151218	30	256	110965	0	0	11
201605	03295	WD086	G04895		A016	177194082700	S04	20151218	31	250	120917	8	0	11
201606	03295	WD086	G04895		A016	177194082700	S04	20151218	30	214	119636	6	0	11
201601	00078	MP030	G04903		A001	177254040000	S02	19961024	31	683	523	1241	0	09
201601	00078	MP030	G04903		A002	177254051501	D03	20050430	0	0	0	0	0	12
201601	00078	MP030	G04903		A002D	177254051501	D02	20010530	28	240	166	750	0	09
201601	00078	MP030	G04903		A003	177254051200	S02	19940512	31	2811	1875	10587	0	09
201601	00078	MP030	G04903		A004	177254051401	S02	20091214	31	0	0	0	41425	04
201601	00078	MP030	G04903		A005	177254051702	S01	20010607	31	694	393	21707	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
201601	00078	MP030	G04903		A006	177254052002	S02	20100809	0	0	0	0	0	13
201601	00078	MP030	G04903		A007	177254052500	S04	20110910	0	0	0	0	0	13
201601	00078	MP030	G04903		A008	177254052700	S04	20130518	0	0	0	0	0	13
201601	00078	MP030	G04903		A011	177254072900	S01	20020625	31	1026	481	1633	0	09
201601	00078	MP030	G04903		A012	177254073201	S03	20091101	0	0	0	0	0	06
201601	00078	MP030	G04903		A014	177254084103	S01	20120420	0	0	0	0	0	13
201601	00078	MP030	G04903		A015	177254083501	S01	20090525	0	0	0	0	0	13
201602	00078	MP030	G04903		A001	177254040000	S02	19961024	29	705	647	1612	0	09
201602	00078	MP030	G04903		A002	177254051501	D03	20050430	0	0	0	0	0	12
201602	00078	MP030	G04903		A002D	177254051501	D02	20010530	29	268	441	962	0	09
201602	00078	MP030	G04903		A003	177254051200	S02	19940512	29	2298	2308	10185	0	09
201602	00078	MP030	G04903		A004	177254051401	S02	20091214	0	0	0	0	0	04
201602	00078	MP030	G04903		A005	177254051702	S01	20010607	29	598	491	22220	0	09
201602	00078	MP030	G04903		A006	177254052002	S02	20100809	0	0	0	0	0	13
201602	00078	MP030	G04903		A007	177254052500	S04	20110910	0	0	0	0	0	13
201602	00078	MP030	G04903		A008	177254052700	S04	20130518	0	0	0	0	0	13
201602	00078	MP030	G04903		A011	177254072900	S01	20020625	29	770	797	1449	0	09
201602	00078	MP030	G04903		A012	177254073201	S03	20091101	0	0	0	0	0	06
201602	00078	MP030	G04903		A014	177254084103	S01	20120420	0	0	0	0	0	13
201602	00078	MP030	G04903		A015	177254083501	S01	20090525	0	0	0	0	0	13
201603	00078	MP030	G04903		A001	177254040000	S02	19961024	30	900	773	1645	0	09
201603	00078	MP030	G04903		A002	177254051501	D03	20050430	0	0	0	0	0	12
201603	00078	MP030	G04903		A002D	177254051501	D02	20010530	30	222	364	633	0	09
201603	00078	MP030	G04903		A003	177254051200	S02	19940512	30	2582	3039	8953	0	09
201603	00078	MP030	G04903		A004	177254051401	S02	20091214	0	0	0	0	0	04
201603	00078	MP030	G04903		A005	177254051702	S01	20010607	30	734	643	21508	0	09
201603	00078	MP030	G04903		A006	177254052002	S02	20100809	0	0	0	0	0	13
201603	00078	MP030	G04903		A007	177254052500	S04	20110910	0	0	0	0	0	13
201603	00078	MP030	G04903		A008	177254052700	S04	20130518	0	0	0	0	0	13
201603	00078	MP030	G04903		A011	177254072900	S01	20020625	30	839	844	1243	0	09
201603	00078	MP030	G04903		A012	177254073201	S03	20091101	0	0	0	0	0	06
201603	00078	MP030	G04903		A014	177254084103	S01	20120420	0	0	0	0	0	13
201603	00078	MP030	G04903		A015	177254083501	S01	20090525	0	0	0	0	0	13
201604	00078	MP030	G04903		A001	177254040000	S02	19961024	30	826	741	1831	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
201604	00078	MP030	G04903		A002	177254051501	D03	20050430	0	0	0	0	0	12
201604	00078	MP030	G04903		A002D	177254051501	D02	20010530	30	232	515	800	0	09
201604	00078	MP030	G04903		A003	177254051200	S02	19940512	30	2353	2761	9807	0	09
201604	00078	MP030	G04903		A004	177254051401	S02	20091214	30	0	0	0	39635	04
201604	00078	MP030	G04903		A005	177254051702	S01	20010607	30	740	426	25934	0	09
201604	00078	MP030	G04903		A006	177254052002	S02	20100809	0	0	0	0	0	13
201604	00078	MP030	G04903		A007	177254052500	S04	20110910	0	0	0	0	0	13
201604	00078	MP030	G04903		A008	177254052700	S04	20130518	0	0	0	0	0	13
201604	00078	MP030	G04903		A011	177254072900	S01	20020625	30	760	749	1351	0	09
201604	00078	MP030	G04903		A012	177254073201	S03	20091101	0	0	0	0	0	06
201604	00078	MP030	G04903		A014	177254084103	S01	20120420	0	0	0	0	0	13
201604	00078	MP030	G04903		A015	177254083501	S01	20090525	0	0	0	0	0	13
201605	00078	MP030	G04903		A001	177254040000	S02	19961024	31	788	590	1405	0	09
201605	00078	MP030	G04903		A002	177254051501	D03	20050430	0	0	0	0	0	12
201605	00078	MP030	G04903		A002D	177254051501	D02	20010530	31	273	247	704	0	09
201605	00078	MP030	G04903		A003	177254051200	S02	19940512	31	2733	2556	9139	0	09
201605	00078	MP030	G04903		A004	177254051401	S02	20091214	31	0	0	0	41171	04
201605	00078	MP030	G04903		A005	177254051702	S01	20010607	31	899	375	25352	0	09
201605	00078	MP030	G04903		A006	177254052002	S02	20100809	0	0	0	0	0	13
201605	00078	MP030	G04903		A007	177254052500	S04	20110910	0	0	0	0	0	13
201605	00078	MP030	G04903		A008	177254052700	S04	20130518	0	0	0	0	0	13
201605	00078	MP030	G04903		A011	177254072900	S01	20020625	31	802	521	1160	0	09
201605	00078	MP030	G04903		A012	177254073201	S03	20091101	0	0	0	0	0	06
201605	00078	MP030	G04903		A014	177254084103	S01	20120420	0	0	0	0	0	13
201605	00078	MP030	G04903		A015	177254083501	S01	20090525	0	0	0	0	0	13
201601	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	4671	11441	3813	0	08
201601	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	1649	346	12065	0	08
201601	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
201601	02672	MP064	G04909		004D	177254030700	D03	19900910	0	0	0	0	0	12
201601	02672	MP064	G04909		005	177254031702	S01	20081224	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	2645	1158	15118	0	08
201601	02672	MP064	G04909		007	177254032200	S03	20051119	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201601	02672	MP064	G04909		010	177254032801	S02	20040309	31	591	565	271	0	09
201601	02672	MP064	G04909		011	177254032900	S02	20051017	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201601	02672	MP064	G04909		015	177254044600	S02	20090102	0	0	0	0	0	13
201601	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	31	2309	5467	10365	0	08
201601	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	1495	536	7730	0	08
201601	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	2618	311	7003	0	08
201601	02672	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
201601	02672	MP064	G04909		B021	177254081200	D02	20060106	0	0	0	0	0	12
201601	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	5787	471	5061	0	08
201601	02672	MP064	G04909		B022	177254081601	S01	20051218	0	0	0	0	0	13
201602	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	29	4346	9702	3544	0	08
201602	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	29	1242	255	9081	0	08
201602	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
201602	02672	MP064	G04909		004D	177254030700	D03	19900910	0	0	0	0	0	12
201602	02672	MP064	G04909		005	177254031702	S01	20081224	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	29	2547	1040	16113	0	08
201602	02672	MP064	G04909		007	177254032200	S03	20051119	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201602	02672	MP064	G04909		010	177254032801	S02	20040309	29	521	455	277	0	09
201602	02672	MP064	G04909		011	177254032900	S02	20051017	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201602	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201602	02672	MP064	G04909		015	177254044600	S02	20090102	0	0	0	0	0	13
201602	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	29	1995	5000	10430	0	08

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	29	1544	345	7343	0	08
201602	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	27	2108	169	5586	0	08
201602	02672	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
201602	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	29	5685	968	4401	0	08
201602	02672	MP064	G04909		B021	177254081200	D02	20060106	0	0	0	0	0	12
201602	02672	MP064	G04909		B022	177254081601	S01	20051218	0	0	0	0	0	13
201603	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	4919	11502	4536	0	08
201603	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	637	312	10975	0	08
201603	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	1	1	0	43	0	09
201603	02672	MP064	G04909		004D	177254030700	D03	19900910	0	0	0	0	0	12
201603	02672	MP064	G04909		005	177254031702	S01	20081224	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	3085	1650	21532	0	08
201603	02672	MP064	G04909		007	177254032200	S03	20051119	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201603	02672	MP064	G04909		010	177254032801	S02	20040309	31	867	390	565	0	09
201603	02672	MP064	G04909		011	177254032900	S02	20051017	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201603	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201603	02672	MP064	G04909		015	177254044600	S02	20090102	0	0	0	0	0	13
201603	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	31	1911	1846	11621	0	08
201603	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	1689	639	8122	0	08
201603	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	2310	162	6648	0	08
201603	02672	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
201603	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	6399	2518	5282	0	08
201603	02672	MP064	G04909		B021	177254081200	D02	20060106	0	0	0	0	0	12
201603	02672	MP064	G04909		B022	177254081601	S01	20051218	0	0	0	0	0	13
201604	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	4610	13109	1440	0	08
201604	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	660	725	3826	0	08
201604	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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
201604	02672	MP064	G04909		004D	177254030700	D03	19900910	0	0	0	0	0	12
201604	02672	MP064	G04909		005	177254031702	S01	20081224	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	3079	1706	51774	0	08
201604	02672	MP064	G04909		007	177254032200	S03	20051119	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201604	02672	MP064	G04909		010	177254032801	S02	20040309	30	572	1247	167	0	09
201604	02672	MP064	G04909		011	177254032900	S02	20051017	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201604	02672	MP064	G04909		015	177254044600	S02	20090102	0	0	0	0	0	13
201604	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	30	1414	913	3868	0	08
201604	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	1539	77	2406	0	08
201604	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	2074	0	2146	0	08
201604	02672	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
201604	02672	MP064	G04909		B021	177254081200	D02	20060106	0	0	0	0	0	12
201604	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	30	6216	910	1921	0	08
201604	02672	MP064	G04909		B022	177254081601	S01	20051218	0	0	0	0	0	13
201605	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	4550	11850	2528	0	08
201605	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	655	862	6750	0	08
201605	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
201605	02672	MP064	G04909		004D	177254030700	D03	19900910	0	0	0	0	0	12
201605	02672	MP064	G04909		005	177254031702	S01	20081224	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	3183	1689	40197	0	08
201605	02672	MP064	G04909		007	177254032200	S03	20051119	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201605	02672	MP064	G04909		010	177254032801	S02	20040309	29	528	34	335	0	09
201605	02672	MP064	G04909		011	177254032900	S02	20051017	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201605	02672	MP064	G04909		015	177254044600	S02	20090102	0	0	0	0	0	13
201605	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	31	1387	2133	5862	0	08
201605	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	1581	0	4451	0	08
201605	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	2230	0	3772	0	08
201605	02672	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
201605	02672	MP064	G04909		B021	177254081200	D02	20060106	0	0	0	0	0	12
201605	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	6322	2307	3558	0	08
201605	02672	MP064	G04909		B022	177254081601	S01	20051218	0	0	0	0	0	13
201601	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	9850	0	0	11
201601	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	0	0	0	0	0	13
201601	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	36921	0	0	11
201602	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	7267	0	0	11
201602	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	0	0	0	0	0	13
201602	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	29	0	38606	0	0	11
201603	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	5240	0	0	11
201603	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	0	0	0	0	0	13
201603	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	31121	0	0	11
201604	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	25	0	3977	0	0	11
201604	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	0	0	0	0	0	13
201604	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	25	0	25040	0	0	11
201605	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	0	0	0	0	0	13
201605	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	0	0	0	0	0	13
201605	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	0	0	0	0	0	13
201601	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201602	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201603	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201604	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201605	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201601	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	31	4942	22	10468	0	09
201601	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201602	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	29	5053	17	10417	0	09
201602	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201602	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201603	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	31	5837	16	14694	0	09
201603	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201603	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201604	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	28	2612	7	9331	0	09
201604	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201604	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201605	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	31	6489	21	17967	0	09
201605	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201605	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201601	03269	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
201601	03269	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
201601	03269	GC019	G04940		A003	608114000700	S04	20080708	22	692	810	10710	0	09
201601	03269	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
201601	03269	GC019	G04940		A005	608114007504	D01	20150923	0	0	0	0	0	12
201601	03269	GC019	G04940		A005	608114007504	D02	20150923	23	25530	28355	7584	0	08
201601	03269	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
201601	03269	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
201601	03269	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
201601	03269	GC019	G04940		A012A	608114008901	S01	19880911	22	1186	1523	6145	0	08
201601	03269	GC019	G04940		A014	608114011801	D02	20050423	0	0	0	0	0	12
201601	03269	GC019	G04940		A014	608114011801	D03	20050512	0	0	0	0	0	12
201601	03269	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
201601	03269	GC019	G04940		A016	608114011500	S02	20090614	0	0	0	0	0	12
201601	03269	GC019	G04940		A018E	608114015600	S02	19900829	22	1458	1519	7346	0	09
201601	03269	GC019	G04940		A019A	608114016600	S01	19901114	22	1147	2977	24699	0	09
201601	03269	GC019	G04940		A020	608114015703	S02	20140121	11	1062	2159	5024	0	08
201601	03269	GC019	G04940		A021	608114017902	S02	20140217	21	1426	1612	157	0	08
201601	03269	GC019	G04940		A022	608114003502	S03	20140205	0	0	0	0	0	12
201601	03269	GC019	G04940		A024	608114019306	S01	20020722	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03269	GC019	G04940		A028	608114020702	S02	20100507	22	6236	8096	7275	0	08
201602	03269	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
201602	03269	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
201602	03269	GC019	G04940		A003	608114000700	S04	20080708	27	1050	1099	14876	0	09
201602	03269	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
201602	03269	GC019	G04940		A005	608114007504	D02	20150923	29	31285	35522	9608	0	08
201602	03269	GC019	G04940		A005	608114007504	D01	20150923	0	0	0	0	0	12
201602	03269	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
201602	03269	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
201602	03269	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
201602	03269	GC019	G04940		A012A	608114008901	S01	19880911	27	1344	1811	8523	0	08
201602	03269	GC019	G04940		A014	608114011801	D02	20050423	0	0	0	0	0	12
201602	03269	GC019	G04940		A014	608114011801	D03	20050512	0	0	0	0	0	12
201602	03269	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
201602	03269	GC019	G04940		A016	608114011500	S02	20090614	0	0	0	0	0	12
201602	03269	GC019	G04940		A018E	608114015600	S02	19900829	28	1801	1614	10427	0	09
201602	03269	GC019	G04940		A019A	608114016600	S01	19901114	28	1659	2639	31577	0	09
201602	03269	GC019	G04940		A020	608114015703	S02	20140121	0	0	0	0	0	12
201602	03269	GC019	G04940		A021	608114017902	S02	20140217	28	1832	2410	122	0	08
201602	03269	GC019	G04940		A022	608114003502	S03	20140205	0	0	0	0	0	12
201602	03269	GC019	G04940		A024	608114019306	S01	20020722	0	0	0	0	0	12
201602	03269	GC019	G04940		A028	608114020702	S02	20100507	28	8010	9758	10618	0	08
201603	03269	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
201603	03269	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
201603	03269	GC019	G04940		A003	608114000700	S04	20080708	8	282	106	3095	0	09
201603	03269	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
201603	03269	GC019	G04940		A005	608114007504	D01	20150923	0	0	0	0	0	12
201603	03269	GC019	G04940		A005	608114007504	D02	20150923	25	16035	18298	6057	0	08
201603	03269	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
201603	03269	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
201603	03269	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
201603	03269	GC019	G04940		A012A	608114008901	S01	19880911	7	453	780	2111	0	08
201603	03269	GC019	G04940		A014	608114011801	D02	20050423	0	0	0	0	0	12
201603	03269	GC019	G04940		A014	608114011801	D03	20050512	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
201603	03269	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
201603	03269	GC019	G04940		A016	608114011500	S02	20090614	0	0	0	0	0	12
201603	03269	GC019	G04940		A018E	608114015600	S02	19900829	7	507	276	2590	0	09
201603	03269	GC019	G04940		A019A	608114016600	S01	19901114	6	422	573	6328	0	09
201603	03269	GC019	G04940		A020	608114015703	S02	20140121	0	0	0	0	0	12
201603	03269	GC019	G04940		A021	608114017902	S02	20140217	7	572	553	34	0	08
201603	03269	GC019	G04940		A022	608114003502	S03	20140205	0	0	0	0	0	12
201603	03269	GC019	G04940		A024	608114019306	S01	20020722	0	0	0	0	0	12
201603	03269	GC019	G04940		A028	608114020702	S02	20100507	7	2365	2533	2616	0	08
201604	03269	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
201604	03269	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
201604	03269	GC019	G04940		A003	608114000700	S04	20080708	9	331	265	1978	0	09
201604	03269	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
201604	03269	GC019	G04940		A005	608114007504	D01	20150923	0	0	0	0	0	12
201604	03269	GC019	G04940		A005	608114007504	D02	20150923	9	11254	12574	1969	0	08
201604	03269	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
201604	03269	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
201604	03269	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
201604	03269	GC019	G04940		A012A	608114008901	S01	19880911	9	668	1131	1271	0	08
201604	03269	GC019	G04940		A014	608114011801	D02	20050423	0	0	0	0	0	12
201604	03269	GC019	G04940		A014	608114011801	D03	20050512	0	0	0	0	0	12
201604	03269	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
201604	03269	GC019	G04940		A016	608114011500	S02	20090614	0	0	0	0	0	12
201604	03269	GC019	G04940		A018E	608114015600	S02	19900829	9	674	501	1564	0	09
201604	03269	GC019	G04940		A019A	608114016600	S01	19901114	8	538	1095	4076	0	09
201604	03269	GC019	G04940		A020	608114015703	S02	20140121	4	794	1292	1041	0	08
201604	03269	GC019	G04940		A021	608114017902	S02	20140217	9	939	578	44	0	08
201604	03269	GC019	G04940		A022	608114003502	S03	20140205	0	0	0	0	0	12
201604	03269	GC019	G04940		A024	608114019306	S01	20020722	0	0	0	0	0	12
201604	03269	GC019	G04940		A028	608114020702	S02	20100507	9	3209	3607	1555	0	08
201605	03269	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
201605	03269	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
201605	03269	GC019	G04940		A003	608114000700	S04	20080708	29	1233	1321	16836	0	09
201605	03269	GC019	G04940		A004B	608114000900	S02	19910731	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
201605	03269	GC019	G04940		A005	608114007504	D01	20150923	0	0	0	0	0	12
201605	03269	GC019	G04940		A005	608114007504	D02	20150923	29	44419	49727	20269	0	08
201605	03269	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
201605	03269	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
201605	03269	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
201605	03269	GC019	G04940		A012A	608114008901	S01	19880911	29	1966	2513	9377	0	08
201605	03269	GC019	G04940		A014	608114011801	D02	20050423	0	0	0	0	0	12
201605	03269	GC019	G04940		A014	608114011801	D03	20050512	0	0	0	0	0	12
201605	03269	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
201605	03269	GC019	G04940		A016	608114011500	S02	20090614	0	0	0	0	0	12
201605	03269	GC019	G04940		A018E	608114015600	S02	19900829	29	1831	2163	11305	0	09
201605	03269	GC019	G04940		A019A	608114016600	S01	19901114	28	2289	4101	39022	0	09
201605	03269	GC019	G04940		A020	608114015703	S02	20140121	29	6365	10301	22023	0	08
201605	03269	GC019	G04940		A021	608114017902	S02	20140217	29	2619	2486	183	0	08
201605	03269	GC019	G04940		A022	608114003502	S03	20140205	0	0	0	0	0	12
201605	03269	GC019	G04940		A024	608114019306	S01	20020722	0	0	0	0	0	12
201605	03269	GC019	G04940		A028	608114020702	S02	20100507	29	9328	10907	12009	0	08
201601	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201601	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201601	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201601	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201602	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201602	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201602	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201602	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201603	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201603	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201603	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201603	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201604	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201604	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201604	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201604	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	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
201605	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201605	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201605	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201605	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201606	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201606	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201606	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201606	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201601	01284	HI022	G05006		B002	427084014900	S02	20050512	0	0	0	0	0	13
201601	01284	HI022	G05006		B003	427084020501	S02	20090108	31	0	3923	1	0	11
201602	01284	HI022	G05006		B002	427084014900	S02	20050512	0	0	0	0	0	13
201602	01284	HI022	G05006		B003	427084020501	S02	20090108	28	0	3616	0	0	11
201603	01284	HI022	G05006		B002	427084014900	S02	20050512	0	0	0	0	0	13
201603	01284	HI022	G05006		B003	427084020501	S02	20090108	31	1	3669	0	0	11
201604	01284	HI022	G05006		B002	427084014900	S02	20050512	0	0	0	0	0	13
201604	01284	HI022	G05006		B003	427084020501	S02	20090108	30	209	3803	0	0	11
201605	01284	HI022	G05006		B002	427084014900	S02	20050512	0	0	0	0	0	13
201605	01284	HI022	G05006		B003	427084020501	S02	20090108	31	0	2996	0	0	11
201601	03295	EI330	G05040		A003	177104111302	S02	20001202	31	670	3557	5649	0	09
201601	03295	EI330	G05040		A005	177104112905	S01	20060412	31	2528	8287	267	0	09
201601	03295	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
201601	03295	EI330	G05040		A008	177104117300	S03	20050409	31	1183	1802	4361	0	08
201601	03295	EI330	G05040		A010A	177104118300	S02	19911211	31	992	1874	2181	0	08
201601	03295	EI330	G05040		A011	177104137500	S01	19940724	0	0	0	0	0	12
201601	03295	EI330	G05040		A012	177104138400	S03	20050308	0	0	0	0	0	12
201601	03295	EI330	G05040		A013	177104107601	S02	20130412	31	109	1250	37	0	09
201602	03295	EI330	G05040		A003	177104111302	S02	20001202	29	666	2460	4924	0	09
201602	03295	EI330	G05040		A005	177104112905	S01	20060412	29	2120	7046	170	0	09
201602	03295	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
201602	03295	EI330	G05040		A008	177104117300	S03	20050409	29	1075	1536	3865	0	08
201602	03295	EI330	G05040		A010A	177104118300	S02	19911211	29	925	1842	1794	0	08
201602	03295	EI330	G05040		A011	177104137500	S01	20160220	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
201602	03295	EI330	G05040		A012	177104138400	S03	20050308	0	0	0	0	0	12
201602	03295	EI330	G05040		A013	177104107601	S02	20130412	29	129	1061	58	0	09
201603	03295	EI330	G05040		A003	177104111302	S02	20001202	26	532	1487	3907	0	09
201603	03295	EI330	G05040		A005	177104112905	S01	20060412	26	1699	4712	122	0	09
201603	03295	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
201603	03295	EI330	G05040		A008	177104117300	S03	20050409	26	873	1200	3354	0	08
201603	03295	EI330	G05040		A010A	177104118300	S02	19911211	26	726	1507	1400	0	08
201603	03295	EI330	G05040		A011	177104137500	S01	20160220	19	9409	29884	567	0	09
201603	03295	EI330	G05040		A012	177104138400	S03	20050308	0	0	0	0	0	12
201603	03295	EI330	G05040		A013	177104107601	S02	20130412	26	79	798	40	0	09
201604	03295	EI330	G05040		A003	177104111302	S02	20001202	9	241	975	2030	0	09
201604	03295	EI330	G05040		A005	177104112905	S01	20060412	9	1162	450	583	0	09
201604	03295	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
201604	03295	EI330	G05040		A008	177104117300	S03	20050409	12	545	770	2069	0	08
201604	03295	EI330	G05040		A010A	177104118300	S02	19911211	12	513	1332	796	0	08
201604	03295	EI330	G05040		A011	177104137500	S01	20160220	12	6242	19243	1409	0	09
201604	03295	EI330	G05040		A012	177104138400	S03	20050308	0	0	0	0	0	12
201604	03295	EI330	G05040		A013	177104107601	S02	20130412	12	33	576	12	0	09
201605	03295	EI330	G05040		A003	177104111302	S02	20001202	31	966	3334	10834	0	09
201605	03295	EI330	G05040		A005	177104112905	S01	20060412	31	3107	6450	951	0	09
201605	03295	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
201605	03295	EI330	G05040		A008	177104117300	S03	20050409	31	1016	2152	5469	0	08
201605	03295	EI330	G05040		A010A	177104118300	S02	19911211	31	1406	2674	2370	0	08
201605	03295	EI330	G05040		A011	177104137500	S01	20160220	31	12100	27810	6558	0	09
201605	03295	EI330	G05040		A012	177104138400	S03	20050308	0	0	0	0	0	12
201605	03295	EI330	G05040		A013	177104107601	S02	20130412	31	68	1284	17	0	09
201606	03295	EI330	G05040		A003	177104111302	S02	20001202	30	789	2201	8646	0	09
201606	03295	EI330	G05040		A005	177104112905	S01	20060412	30	2269	4170	885	0	09
201606	03295	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
201606	03295	EI330	G05040		A008	177104117300	S03	20050409	30	1142	2964	5445	0	08
201606	03295	EI330	G05040		A010A	177104118300	S02	19911211	30	1150	3476	2249	0	08
201606	03295	EI330	G05040		A011	177104137500	S01	20160220	30	8722	19813	8206	0	09
201606	03295	EI330	G05040		A012	177104138400	S03	20050308	0	0	0	0	0	12
201606	03295	EI330	G05040		A013	177104107601	S02	20130412	30	57	1141	29	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	SS259	G05044		JA001	177124035002	S01	20110220	13	0	507	0	0	11
201601	03295	SS259	G05044		JA002	177124035301	S01	19880322	13	363	12735	1039	0	11
201601	03295	SS259	G05044		JA003	177124035402	S01	20101211	13	45	2788	127	0	11
201601	03295	SS259	G05044		JA005	177124035801	D01	19950512	10	143	15890	60	0	11
201601	03295	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
201601	03295	SS259	G05044		JA007	177124064200	S01	20040711	0	0	0	0	0	13
201601	03295	SS259	G05044		JA008	177124064402	S01	20040921	5	0	183	0	0	11
201601	03295	SS259	G05044		JA009	177124064500	S01	20050818	13	0	2661	11653	0	11
201602	03295	SS259	G05044		JA001	177124035002	S01	20110220	6	0	174	0	0	11
201602	03295	SS259	G05044		JA002	177124035301	S01	19880322	6	91	3575	603	0	11
201602	03295	SS259	G05044		JA003	177124035402	S01	20101211	6	11	958	88	0	11
201602	03295	SS259	G05044		JA005	177124035801	D01	19950512	6	27	6918	31	0	11
201602	03295	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
201602	03295	SS259	G05044		JA007	177124064200	S01	20040711	0	0	0	0	0	13
201602	03295	SS259	G05044		JA008	177124064402	S01	20040921	6	53	2434	481	0	11
201602	03295	SS259	G05044		JA009	177124064500	S01	20050818	6	0	765	4677	0	11
201603	03295	SS259	G05044		JA001	177124035002	S01	20110220	26	0	712	0	0	11
201603	03295	SS259	G05044		JA002	177124035301	S01	19880322	31	484	32212	3965	0	11
201603	03295	SS259	G05044		JA003	177124035402	S01	20101211	31	72	4671	681	0	11
201603	03295	SS259	G05044		JA005	177124035801	D01	19950512	31	180	36644	162	0	11
201603	03295	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
201603	03295	SS259	G05044		JA007	177124064200	S01	20040711	0	0	0	0	0	13
201603	03295	SS259	G05044		JA008	177124064402	S01	20160323	21	0	527	0	0	11
201603	03295	SS259	G05044		JA009	177124064500	S01	20050818	30	0	3088	26458	0	11
201604	03295	SS259	G05044		JA001	177124035002	S01	20110220	4	0	100	0	0	11
201604	03295	SS259	G05044		JA002	177124035301	S01	19880322	30	305	18767	3537	0	11
201604	03295	SS259	G05044		JA003	177124035402	S01	20101211	21	24	3579	170	0	11
201604	03295	SS259	G05044		JA005	177124035801	D01	19950512	30	127	33595	177	0	11
201604	03295	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
201604	03295	SS259	G05044		JA007	177124064200	S01	20040711	0	0	0	0	0	13
201604	03295	SS259	G05044		JA008	177124064402	S01	20160323	27	992	73930	163	0	11
201604	03295	SS259	G05044		JA009	177124064500	S01	20050818	30	0	2377	23024	0	11
201605	03295	SS259	G05044		JA001	177124035002	S01	20110220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	SS259	G05044		JA002	177124035301	S01	19880322	28	173	14105	2161	0	11
201605	03295	SS259	G05044		JA003	177124035402	S01	20101211	19	17	3148	114	0	11
201605	03295	SS259	G05044		JA005	177124035801	D01	19950512	31	162	29608	152	0	11
201605	03295	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
201605	03295	SS259	G05044		JA007	177124064200	S01	20040711	0	0	0	0	0	13
201605	03295	SS259	G05044		JA008	177124064402	S01	20160323	31	470	34792	100	0	11
201605	03295	SS259	G05044		JA009	177124064500	S01	20050818	31	0	2291	26873	0	11
201606	03295	SS259	G05044		JA001	177124035002	S01	20110220	0	0	0	0	0	13
201606	03295	SS259	G05044		JA002	177124035301	S01	19880322	27	193	14845	2423	0	11
201606	03295	SS259	G05044		JA003	177124035402	S01	20101211	0	0	0	0	0	13
201606	03295	SS259	G05044		JA005	177124035801	D01	19950512	30	124	28365	133	0	11
201606	03295	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
201606	03295	SS259	G05044		JA007	177124064200	S01	20040711	0	0	0	0	0	13
201606	03295	SS259	G05044		JA008	177124064402	S01	20160323	30	387	30050	276	0	11
201606	03295	SS259	G05044		JA009	177124064500	S01	20050818	30	0	2529	22777	0	11
201601	02451	SP083	G05051		A002	177224010600	S02	20090127	0	0	0	0	0	13
201601	02451	SP083	G05051		A003	177224012100	S03	19950827	0	0	0	0	0	12
201601	02451	SP083	G05051		A004	177224012800	S01	19880117	0	0	0	0	0	13
201601	02451	SP083	G05051		A005	177224012300	S03	20150727	0	0	0	0	0	13
201601	02451	SP083	G05051		A006	177224015501	S02	20140112	0	0	0	0	0	13
201601	02451	SP083	G05051		A008	177224014001	D01	19960223	0	0	0	0	0	12
201601	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
201601	02451	SP083	G05051		A011	177224015002	S01	20100311	0	0	0	0	0	13
201601	02628	SP083	G05052		A003	177224018700	S02	20070105	31	0	186	5	0	11
201601	02628	SP083	G05052		A005	177224018801	S01	20080417	20	0	20	0	0	11
201601	02628	SP083	G05052		A014	177224023200	S01	20140314	0	0	0	0	0	13
201601	02628	SP083	G05052		A016	177224023300	S02	20140318	31	47	4201	11220	0	11
201602	02628	SP083	G05052		A003	177224018700	S02	20070105	29	0	32	5	0	11
201602	02628	SP083	G05052		A005	177224018801	S01	20080417	28	0	25	0	0	11
201602	02628	SP083	G05052		A014	177224023200	S01	20140314	0	0	0	0	0	13
201602	02628	SP083	G05052		A016	177224023300	S02	20140318	29	51	2000	7645	0	11
201603	02628	SP083	G05052		A003	177224018700	S02	20070105	31	0	981	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02628	SP083	G05052		A005	177224018801	S01	20080417	31	0	1024	0	0	11
201603	02628	SP083	G05052		A014	177224023200	S01	20140314	0	0	0	0	0	13
201603	02628	SP083	G05052		A016	177224023300	S02	20140318	31	32	4676	12491	0	11
201604	02628	SP083	G05052		A003	177224018700	S02	20070105	30	0	301	0	0	11
201604	02628	SP083	G05052		A005	177224018801	S01	20080417	30	0	447	0	0	11
201604	02628	SP083	G05052		A014	177224023200	S01	20140314	0	0	0	0	0	13
201604	02628	SP083	G05052		A016	177224023300	S02	20140318	30	28	5624	12810	0	11
201605	02628	SP083	G05052		A003	177224018700	S02	20070105	31	0	180	42	0	11
201605	02628	SP083	G05052		A005	177224018801	S01	20080417	31	0	316	23	0	11
201605	02628	SP083	G05052		A014	177224023200	S01	20140314	0	0	0	0	0	13
201605	02628	SP083	G05052		A016	177224023300	S02	20140318	31	28	1953	13989	0	11
201601	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	6	7	17905	1103	0	11
201602	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	24	46	92128	6075	0	11
201603	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	76	109292	7646	0	11
201604	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	8	124101	7898	0	11
201605	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	68	124375	8032	0	11
201606	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	46	108547	7834	0	11
201601	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	90	234924	3146	0	11
201601	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	61	158758	2375	0	11
201601	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	95	247822	8430	0	11
201602	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	29	108	214635	3008	0	11
201602	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	29	75	147722	2160	0	11
201602	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	29	114	226941	7776	0	11
201603	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	159	222598	3255	0	11
201603	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	110	156433	2247	0	11
201603	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	167	236860	8184	0	11
201604	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	15	222192	3279	0	11
201604	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	11	158539	2472	0	11
201604	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	16	236633	8192	0	11
201605	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	119	216422	4527	0	11
201605	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	88	159328	2528	0	11
201605	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	131	238154	8366	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	87	207324	3550	0	11
201606	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	64	151397	2236	0	11
201606	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	95	224530	7753	0	11
201601	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	76	194328	2925	0	11
201602	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	29	93	178486	2707	0	11
201603	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	130	185162	2728	0	11
201604	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	13	185660	2744	0	11
201605	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	104	190086	2794	0	11
201601	03059	MO870	G05068		002	608154004300	S01	19880511	9	0	8349	0	0	11
201601	03059	MO870	G05068		A001	608154003500	S01	19970202	9	0	14936	0	0	11
201602	03059	MO870	G05068		002	608154004300	S01	19880511	27	0	20411	0	0	11
201602	03059	MO870	G05068		A001	608154003500	S01	19970202	27	0	38263	0	0	11
201603	03059	MO870	G05068		002	608154004300	S01	19880511	28	0	22966	0	0	11
201603	03059	MO870	G05068		A001	608154003500	S01	19970202	28	0	43315	0	0	11
201604	03059	MO870	G05068		002	608154004300	S01	19880511	28	0	20554	0	0	11
201604	03059	MO870	G05068		A001	608154003500	S01	19970202	28	0	39383	0	0	11
201605	03059	MO870	G05068		002	608154004300	S01	19880511	30	0	20968	0	0	11
201605	03059	MO870	G05068		A001	608154003500	S01	19970202	30	0	43073	0	0	11
201606	03059	MO870	G05068		002	608154004300	S01	19880511	30	0	14125	0	0	11
201606	03059	MO870	G05068		A001	608154003500	S01	19970202	30	0	43353	0	0	11
201601	03295	MI519	G05169		002	427034052200	S01	19990906	24	123	40398	1446	0	11
201602	03295	MI519	G05169		002	427034052200	S01	19990906	22	127	40846	1689	0	11
201603	03295	MI519	G05169		002	427034052200	S01	19990906	31	140	45052	2157	0	11
201604	03295	MI519	G05169		002	427034052200	S01	19990906	18	89	19743	421	0	11
201605	03295	MI519	G05169		002	427034052200	S01	19990906	1	0	1213	6	0	11
201606	03295	MI519	G05169		002	427034052200	S01	19990906	0	0	0	0	0	13
201601	01376	WC149	G05283		005	177004127902	D03	20080614	0	0	0	0	0	13
201601	01376	WC149	G05283		005	177004127902	D02	20071021	0	0	0	0	0	13
201601	01376	WC149	G05283		A002	177004112700	S02	20090128	0	0	0	0	0	12
201601	01376	WC149	G05283		I001	177004122900	D03	20070418	0	0	0	0	0	13
201601	01376	WC149	G05283		I001D	177004122900	D02	20051020	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
201602	01376	WC149	G05283		005	177004127902	D03	20080614	0	0	0	0	0	13
201602	01376	WC149	G05283		005	177004127902	D02	20071021	0	0	0	0	0	13
201602	01376	WC149	G05283		A002	177004112700	S02	20090128	0	0	0	0	0	12
201602	01376	WC149	G05283		I001	177004122900	D03	20070418	0	0	0	0	0	13
201602	01376	WC149	G05283		I001D	177004122900	D02	20051020	0	0	0	0	0	13
201603	01376	WC149	G05283		005	177004127902	D02	20071021	0	0	0	0	0	13
201603	01376	WC149	G05283		005	177004127902	D03	20080614	0	0	0	0	0	13
201603	01376	WC149	G05283		A002	177004112700	S02	20090128	0	0	0	0	0	12
201603	01376	WC149	G05283		I001	177004122900	D03	20070418	0	0	0	0	0	13
201603	01376	WC149	G05283		I001D	177004122900	D02	20051020	0	0	0	0	0	13
201604	01376	WC149	G05283		005	177004127902	D03	20080614	0	0	0	0	0	13
201604	01376	WC149	G05283		005	177004127902	D02	20071021	0	0	0	0	0	13
201604	01376	WC149	G05283		A002	177004112700	S02	20090128	0	0	0	0	0	12
201604	01376	WC149	G05283		I001	177004122900	D03	20070418	0	0	0	0	0	13
201604	01376	WC149	G05283		I001D	177004122900	D02	20051020	0	0	0	0	0	13
201605	01376	WC149	G05283		005	177004127902	D02	20071021	0	0	0	0	0	13
201605	01376	WC149	G05283		005	177004127902	D03	20080614	0	0	0	0	0	13
201605	01376	WC149	G05283		A002	177004112700	S02	20090128	0	0	0	0	0	12
201605	01376	WC149	G05283		I001	177004122900	D03	20070418	0	0	0	0	0	13
201605	01376	WC149	G05283		I001D	177004122900	D02	20051020	0	0	0	0	0	13
201601	02672	EC317	G05392		A001	177044067601	D01	19891128	0	0	0	0	0	13
201601	02672	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
201601	02672	EC317	G05392		A003	177044099700	S01	19991017	10	0	4320	0	0	11
201601	02672	EC317	G05392		A004	177044105000	D01	20041126	22	0	32996	1700	0	11
201601	02672	EC317	G05392		A004D	177044105000	D02	20040627	0	0	0	0	0	13
201601	02672	EC317	G05392		A005	177044107700	D02	20060213	0	0	0	0	0	13
201601	02672	EC317	G05392		A005	177044107700	D01	20060213	0	0	0	0	0	13
201602	02672	EC317	G05392		A001	177044067601	D01	19891128	0	0	0	0	0	13
201602	02672	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
201602	02672	EC317	G05392		A003	177044099700	S01	19991017	9	0	3715	0	0	11
201602	02672	EC317	G05392		A004	177044105000	D01	20041126	10	0	12776	1250	0	11
201602	02672	EC317	G05392		A004D	177044105000	D02	20040627	0	0	0	0	0	13
201602	02672	EC317	G05392		A005	177044107700	D01	20060213	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
201602	02672	EC317	G05392		A005	177044107700	D02	20060213	0	0	0	0	0	13
201603	02672	EC317	G05392		A001	177044067601	D01	19891128	0	0	0	0	0	13
201603	02672	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
201603	02672	EC317	G05392		A003	177044099700	S01	19991017	16	0	6178	0	0	11
201603	02672	EC317	G05392		A004	177044105000	D01	20041126	20	0	24333	3818	0	11
201603	02672	EC317	G05392		A004D	177044105000	D02	20040627	0	0	0	0	0	13
201603	02672	EC317	G05392		A005	177044107700	D01	20060213	0	0	0	0	0	13
201603	02672	EC317	G05392		A005	177044107700	D02	20060213	0	0	0	0	0	13
201604	02672	EC317	G05392		A001	177044067601	D01	19891128	0	0	0	0	0	13
201604	02672	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
201604	02672	EC317	G05392		A003	177044099700	S01	19991017	20	0	7205	0	0	11
201604	02672	EC317	G05392		A004	177044105000	D01	20041126	20	4	22271	3816	0	11
201604	02672	EC317	G05392		A004D	177044105000	D02	20040627	0	0	0	0	0	13
201604	02672	EC317	G05392		A005	177044107700	D01	20060213	0	0	0	0	0	13
201604	02672	EC317	G05392		A005	177044107700	D02	20060213	0	0	0	0	0	13
201605	02672	EC317	G05392		A001	177044067601	D01	19891128	0	0	0	0	0	13
201605	02672	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
201605	02672	EC317	G05392		A003	177044099700	S01	19991017	24	0	7861	0	0	11
201605	02672	EC317	G05392		A004	177044105000	D01	20041126	24	0	23613	2432	0	11
201605	02672	EC317	G05392		A004D	177044105000	D02	20040627	0	0	0	0	0	13
201605	02672	EC317	G05392		A005	177044107700	D01	20060213	0	0	0	0	0	13
201605	02672	EC317	G05392		A005	177044107700	D02	20060213	0	0	0	0	0	13
201601	02970	VR273	G05431		A001	177064074501	S01	20120927	18	3750	1562	553	0	08
201601	02970	VR273	G05431		A002	177064074900	S01	20011121	18	1427	2906	22581	0	09
201601	02970	VR273	G05431		A003	177064077600	S02	20120616	18	728	387	9774	0	08
201601	02970	VR273	G05431		A004	177064077700	S01	19960412	18	590	2537	1392	0	08
201601	02970	VR273	G05431		A005	177064085601	S01	20000317	0	0	0	0	0	12
201601	02970	VR273	G05431		A006	177064092300	S01	20031218	17	441	802	70	0	08
201601	02970	VR273	G05431		I001	177064097400	S02	20150815	16	2224	19692	13	0	11
201602	02970	VR273	G05431		A001	177064074501	S01	20120927	20	4738	2104	685	0	08
201602	02970	VR273	G05431		A002	177064074900	S01	20011121	20	1549	2629	26009	0	09
201602	02970	VR273	G05431		A003	177064077600	S02	20120616	19	583	1133	13329	0	08
201602	02970	VR273	G05431		A004	177064077700	S01	19960412	20	609	2575	1555	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
201602	02970	VR273	G05431		A005	177064085601	S01	20000317	0	0	0	0	0	12
201602	02970	VR273	G05431		A006	177064092300	S01	20031218	20	533	645	95	0	08
201602	02970	VR273	G05431		I001	177064097400	S02	20150815	19	3061	22614	23	0	11
201603	02970	VR273	G05431		A001	177064074501	S01	20120927	30	7562	4763	498	0	08
201603	02970	VR273	G05431		A002	177064074900	S01	20011121	30	2505	2202	41006	0	09
201603	02970	VR273	G05431		A003	177064077600	S02	20120616	29	957	930	15971	0	08
201603	02970	VR273	G05431		A004	177064077700	S01	19960412	29	840	2721	1907	0	08
201603	02970	VR273	G05431		A005	177064085601	S01	20000317	0	0	0	0	0	12
201603	02970	VR273	G05431		A006	177064092300	S01	20031218	30	781	664	197	0	08
201603	02970	VR273	G05431		I001	177064097400	S02	20150815	30	5283	30715	50	0	11
201604	02970	VR273	G05431		A001	177064074501	S01	20120927	29	8473	1829	1760	0	08
201604	02970	VR273	G05431		A002	177064074900	S01	20011121	29	1911	710	38652	0	09
201604	02970	VR273	G05431		A003	177064077600	S02	20120616	29	1000	906	18642	0	08
201604	02970	VR273	G05431		A004	177064077700	S01	19960412	29	809	2540	1644	0	08
201604	02970	VR273	G05431		A005	177064085601	S01	20000317	0	0	0	0	0	12
201604	02970	VR273	G05431		A006	177064092300	S01	20031218	29	918	3465	514	0	08
201604	02970	VR273	G05431		I001	177064097400	S02	20150815	29	9100	30907	52	0	11
201605	02970	VR273	G05431		A001	177064074501	S01	20120927	30	7571	1929	2339	0	08
201605	02970	VR273	G05431		A002	177064074900	S01	20011121	30	2031	617	40124	0	09
201605	02970	VR273	G05431		A003	177064077600	S02	20120616	24	657	434	16677	0	08
201605	02970	VR273	G05431		A004	177064077700	S01	19960412	30	770	994	670	0	08
201605	02970	VR273	G05431		A005	177064085601	S01	20000317	0	0	0	0	0	12
201605	02970	VR273	G05431		A006	177064092300	S01	20031218	30	853	3754	564	0	08
201605	02970	VR273	G05431		I001	177064097400	S02	20150815	30	10033	27694	156	0	11
201606	02970	VR273	G05431		A001	177064074501	S01	20120927	30	7185	2515	2076	0	08
201606	02970	VR273	G05431		A002	177064074900	S01	20011121	30	1935	503	37297	0	09
201606	02970	VR273	G05431		A003	177064077600	S02	20120616	24	778	403	19282	0	08
201606	02970	VR273	G05431		A004	177064077700	S01	19960412	30	486	1224	1051	0	08
201606	02970	VR273	G05431		A005	177064085601	S01	20000317	0	0	0	0	0	12
201606	02970	VR273	G05431		A006	177064092300	S01	20031218	30	970	418	47	0	08
201606	02970	VR273	G05431		I001	177064097400	S02	20150815	30	11201	24365	374	0	11
201601	03295	VR315	G05438		A009	177064076900	S03	19980628	0	0	0	0	0	13
201601	02899	VR331	G05438		A028	177064069100	S01	19930705	22	146	2594	24819	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
201602	03295	VR315	G05438		A009	177064076900	S03	19980628	0	0	0	0	0	13
201602	02899	VR331	G05438		A028	177064069100	S01	19930705	0	0	0	0	0	13
201603	03295	VR315	G05438		A009	177064076900	S03	19980628	0	0	0	0	0	13
201603	02899	VR331	G05438		A028	177064069100	S01	19930705	21	33	888	20548	0	09
201604	03295	VR315	G05438		A009	177064076900	S03	19980628	0	0	0	0	0	13
201604	02899	VR331	G05438		A028	177064069100	S01	19930705	12	26	0	14700	0	09
201605	03295	VR315	G05438		A009	177064076900	S03	19980628	0	0	0	0	0	13
201605	02899	VR331	G05438		A028	177064069100	S01	19930705	27	48	915	32586	0	09
201606	03295	VR315	G05438		A009	177064076900	S03	19980628	0	0	0	0	0	13
201601	02871	EI028	G05479		006	177094150400	S02	20130608	0	0	0	0	0	13
201601	02871	EI028	G05479		A002	177094127101	S01	20000416	0	0	0	0	0	13
201601	02871	EI028	G05479		A003	177094149500	S01	20091214	31	47	592	3291	0	11
201602	02871	EI028	G05479		006	177094150400	S02	20130608	0	0	0	0	0	13
201602	02871	EI028	G05479		A002	177094127101	S01	20000416	0	0	0	0	0	13
201602	02871	EI028	G05479		A003	177094149500	S01	20091214	0	0	0	0	0	13
201603	02871	EI028	G05479		006	177094150400	S02	20130608	0	0	0	0	0	13
201603	02871	EI028	G05479		A002	177094127101	S01	20000416	0	0	0	0	0	13
201603	02871	EI028	G05479		A003	177094149500	S01	20091214	0	0	0	0	0	13
201604	02871	EI028	G05479		006	177094150400	S02	20130608	0	0	0	0	0	13
201604	02871	EI028	G05479		A002	177094127101	S01	20000416	0	0	0	0	0	13
201604	02871	EI028	G05479		A003	177094149500	S01	20091214	0	0	0	0	0	13
201605	02871	EI028	G05479		006	177094150400	S02	20130608	0	0	0	0	0	13
201605	02871	EI028	G05479		A002	177094127101	S01	20000416	0	0	0	0	0	13
201605	02871	EI028	G05479		A003	177094149500	S01	20091214	0	0	0	0	0	13
201606	02871	EI028	G05479		006	177094150400	S02	20130608	0	0	0	0	0	13
201606	02871	EI028	G05479		A002	177094127101	S01	20000416	0	0	0	0	0	13
201606	02871	EI028	G05479		A003	177094149500	S01	20091214	0	0	0	0	0	13
201601	03217	EI172	G05498		A001	177094082001	S01	19960129	2	74	0	0	0	09
201601	03217	EI172	G05498		A003	177094089500	S04	19980826	2	4	0	0	0	09
201602	03217	EI172	G05498		A001	177094082001	S01	19960129	0	0	0	0	0	12
201602	03217	EI172	G05498		A003	177094089500	S04	19980826	0	0	0	0	0	12
201603	03217	EI172	G05498		A001	177094082001	S01	19960129	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
201603	03217	EI172	G05498		A003	177094089500	S04	19980826	0	0	0	0	0	12
201604	03217	EI172	G05498		A001	177094082001	S01	19960129	0	0	0	0	0	12
201604	03217	EI172	G05498		A003	177094089500	S04	19980826	0	0	0	0	0	12
201605	03217	EI172	G05498		A001	177094082001	S01	19960129	1	6	149	0	0	09
201605	03217	EI172	G05498		A003	177094089500	S04	19980826	2	1	406	0	0	09
201606	03217	EI172	G05498		A001	177094082001	S01	19960129	26	2757	2981	45908	0	09
201606	03217	EI172	G05498		A003	177094089500	S04	19980826	26	30	787	5880	0	09
201601	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201601	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201601	01978	EI188	G05502		B001	177094146000	S01	20061214	26	6768	22076	13005	0	11
201602	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201602	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201602	01978	EI188	G05502		B001	177094146000	S01	20061214	24	4977	16953	10962	0	11
201603	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201603	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201603	01978	EI188	G05502		B001	177094146000	S01	20061214	31	6717	23337	16191	0	11
201604	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201604	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201604	01978	EI188	G05502		B001	177094146000	S01	20061214	30	6026	14945	14911	0	11
201605	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201605	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201605	01978	EI188	G05502		B001	177094146000	S01	20061214	2	250	726	568	0	11
201606	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201606	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201601	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	1037	4225	16523	0	11
201601	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201601	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201602	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	25	956	3915	15469	0	11
201602	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201602	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201603	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	1367	6908	20275	0	11
201603	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	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
201603	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201604	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	27	968	4214	14793	0	11
201604	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201604	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201605	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	1563	5221	20993	0	11
201605	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201605	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201606	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	1443	5239	20636	0	11
201606	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201606	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201601	03295	EI266	G05504		A001	177094074001	S03	20100508	0	0	0	0	0	13
201601	03295	EI266	G05504		A002	177094082501	S04	20040820	0	0	0	0	0	13
201601	03295	EI266	G05504		A003	177094083200	S02	19950918	31	148	26477	188	0	11
201601	03295	EI266	G05504		A004	177094089100	S03	19941004	31	162	37083	288	0	11
201601	03295	EI266	G05504		A005	177094089403	S04	20030422	0	0	0	0	0	13
201601	03295	EI266	G05504		A006D	177094103600	D04	19960915	0	0	0	0	0	13
201601	03295	EI266	G05504		A006D	177094103600	D64	19960915	0	0	0	0	0	13
201601	03295	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
201601	03295	EI266	G05504		A007D	177094106800	D02	19960716	0	0	0	0	0	13
201601	03295	EI266	G05504		A008	177094111600	S01	19970621	0	0	0	0	0	13
201601	03295	EI266	G05504		A009	177094121900	S05	20040905	31	482	7606	599	0	09
201601	03295	EI266	G05504		A010	177094135200	S01	20020614	0	0	0	0	0	13
201601	03295	EI266	G05504		C001	177094112501	S03	20110322	0	0	0	0	0	13
201601	02970	EI266	G05504		G001	177094149600	S01	20110420	30	2718	298554	460	0	11
201601	02970	EI266	G05504		G002	177094150801	S02	20120211	5	7	2342	9	0	11
201601	00730	EI266	G05504		SS006	177094149000	S01	20090125	0	0	0	0	0	13
201602	03295	EI266	G05504		A001	177094074001	S03	20100508	0	0	0	0	0	13
201602	03295	EI266	G05504		A002	177094082501	S04	20040820	0	0	0	0	0	13
201602	03295	EI266	G05504		A003	177094083200	S02	19950918	29	150	20180	156	0	11
201602	03295	EI266	G05504		A004	177094089100	S03	19941004	29	149	24671	172	0	11
201602	03295	EI266	G05504		A005	177094089403	S04	20030422	0	0	0	0	0	13
201602	03295	EI266	G05504		A006D	177094103600	D04	19960915	0	0	0	0	0	13
201602	03295	EI266	G05504		A006D	177094103600	D64	19960915	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
201602	03295	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
201602	03295	EI266	G05504		A007D	177094106800	D02	19960716	0	0	0	0	0	13
201602	03295	EI266	G05504		A008	177094111600	S01	19970621	0	0	0	0	0	13
201602	03295	EI266	G05504		A009	177094121900	S05	20040905	29	404	4885	401	0	09
201602	03295	EI266	G05504		A010	177094135200	S01	20020614	0	0	0	0	0	13
201602	03295	EI266	G05504		C001	177094112501	S03	20110322	0	0	0	0	0	13
201602	02970	EI266	G05504		G001	177094149600	S01	20110420	28	3194	344880	687	0	11
201602	02970	EI266	G05504		G002	177094150801	S02	20120211	0	0	0	0	0	13
201602	00730	EI266	G05504		SS006	177094149000	S01	20090125	0	0	0	0	0	13
201603	03295	EI266	G05504		A001	177094074001	S03	20100508	0	0	0	0	0	13
201603	03295	EI266	G05504		A002	177094082501	S04	20040820	0	0	0	0	0	13
201603	03295	EI266	G05504		A003	177094083200	S02	19950918	31	0	7853	18	0	11
201603	03295	EI266	G05504		A004	177094089100	S03	19941004	31	256	37410	168	0	11
201603	03295	EI266	G05504		A005	177094089403	S04	20030422	0	0	0	0	0	13
201603	03295	EI266	G05504		A006D	177094103600	D04	19960915	0	0	0	0	0	13
201603	03295	EI266	G05504		A006D	177094103600	D64	19960915	0	0	0	0	0	13
201603	03295	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
201603	03295	EI266	G05504		A007D	177094106800	D02	19960716	0	0	0	0	0	13
201603	03295	EI266	G05504		A008	177094111600	S01	19970621	0	0	0	0	0	13
201603	03295	EI266	G05504		A009	177094121900	S05	20040905	31	651	7637	643	0	09
201603	03295	EI266	G05504		A010	177094135200	S01	20020614	0	0	0	0	0	13
201603	03295	EI266	G05504		C001	177094112501	S03	20110322	0	0	0	0	0	13
201603	02970	EI266	G05504		G001	177094149600	S01	20110420	31	3960	353056	726	0	11
201603	02970	EI266	G05504		G002	177094150801	S02	20120211	19	335	50429	245	0	11
201603	00730	EI266	G05504		SS006	177094149000	S01	20090125	0	0	0	0	0	13
201604	03295	EI266	G05504		A001	177094074001	S03	20100508	0	0	0	0	0	13
201604	03295	EI266	G05504		A002	177094082501	S04	20040820	0	0	0	0	0	13
201604	03295	EI266	G05504		A003	177094083200	S02	19950918	30	0	8236	0	0	11
201604	03295	EI266	G05504		A004	177094089100	S03	19941004	30	338	36617	168	0	11
201604	03295	EI266	G05504		A005	177094089403	S04	20030422	0	0	0	0	0	13
201604	03295	EI266	G05504		A006D	177094103600	D04	19960915	0	0	0	0	0	13
201604	03295	EI266	G05504		A006D	177094103600	D64	19960915	0	0	0	0	0	13
201604	03295	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
201604	03295	EI266	G05504		A007D	177094106800	D02	19960716	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	EI266	G05504		A008	177094111600	S01	19970621	0	0	0	0	0	13
201604	03295	EI266	G05504		A009	177094121900	S05	20040905	30	842	6318	598	0	09
201604	03295	EI266	G05504		A010	177094135200	S01	20020614	0	0	0	0	0	13
201604	03295	EI266	G05504		C001	177094112501	S03	20110322	0	0	0	0	0	13
201604	02970	EI266	G05504		G001	177094149600	S01	20110420	30	6287	356948	598	0	11
201604	02970	EI266	G05504		G002	177094150801	S02	20120211	9	252	21420	91	0	11
201604	00730	EI266	G05504		SS006	177094149000	S01	20090125	0	0	0	0	0	13
201605	03295	EI266	G05504		A001	177094074001	S03	20100508	0	0	0	0	0	13
201605	03295	EI266	G05504		A002	177094082501	S04	20040820	0	0	0	0	0	13
201605	03295	EI266	G05504		A003	177094083200	S02	19950918	31	0	11641	0	0	11
201605	03295	EI266	G05504		A004	177094089100	S03	19941004	31	345	47883	177	0	11
201605	03295	EI266	G05504		A005	177094089403	S04	20030422	0	0	0	0	0	13
201605	03295	EI266	G05504		A006D	177094103600	D04	19960915	0	0	0	0	0	15
201605	03295	EI266	G05504		A006D	177094103600	D64	19960915	0	0	0	0	0	15
201605	03295	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
201605	03295	EI266	G05504		A007D	177094106800	D02	19960716	0	0	0	0	0	13
201605	03295	EI266	G05504		A008	177094111600	S01	19970621	0	0	0	0	0	13
201605	03295	EI266	G05504		A009	177094121900	S05	20040905	31	884	8315	726	0	09
201605	03295	EI266	G05504		A010	177094135200	S01	20020614	0	0	0	0	0	13
201605	03295	EI266	G05504		C001	177094112501	S03	20110322	0	0	0	0	0	13
201605	02970	EI266	G05504		G001	177094149600	S01	20110420	31	6347	364798	774	0	11
201605	02970	EI266	G05504		G002	177094150801	S02	20120211	0	0	0	0	0	13
201605	00730	EI266	G05504		SS006	177094149000	S01	20090125	19	212	63564	273	0	11
201606	03295	EI266	G05504		A001	177094074001	S03	20100508	0	0	0	0	0	13
201606	03295	EI266	G05504		A002	177094082501	S04	20040820	0	0	0	0	0	13
201606	03295	EI266	G05504		A003	177094083200	S02	19950918	30	69	16767	93	0	11
201606	03295	EI266	G05504		A004	177094089100	S03	19941004	30	243	44703	272	0	11
201606	03295	EI266	G05504		A005	177094089403	S04	20030422	0	0	0	0	0	13
201606	03295	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
201606	03295	EI266	G05504		A007D	177094106800	D02	19960716	0	0	0	0	0	13
201606	03295	EI266	G05504		A008	177094111600	S01	19970621	0	0	0	0	0	13
201606	03295	EI266	G05504		A009	177094121900	S05	20040905	30	703	8028	597	0	09
201606	03295	EI266	G05504		A010	177094135200	S01	20020614	0	0	0	0	0	13
201606	03295	EI266	G05504		C001	177094112501	S03	20110322	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
201606	02970	EI266	G05504		G001	177094149600	S01	20110420	30	4290	346785	732	0	11
201606	02970	EI266	G05504		G002	177094150801	S02	20120211	10	101	8762	69	0	11
201601	00078	EI238	G05505		A001	177094078600	S01	19901122	0	0	0	0	0	13
201601	00078	EI238	G05505		B001	177094079200	S01	19911110	31	217	47040	1	0	11
201602	00078	EI238	G05505		A001	177094078600	S01	19901122	0	0	0	0	0	13
201602	00078	EI238	G05505		B001	177094079200	S01	19911110	29	264	45646	2	0	11
201603	00078	EI238	G05505		A001	177094078600	S01	19901122	0	0	0	0	0	13
201603	00078	EI238	G05505		B001	177094079200	S01	19911110	31	576	13794	1	0	11
201604	00078	EI238	G05505		A001	177094078600	S01	19901122	10	0	1018	0	0	11
201604	00078	EI238	G05505		B001	177094079200	S01	19911110	30	442	18593	0	0	11
201605	00078	EI238	G05505		A001	177094078600	S01	19901122	22	0	4520	0	0	11
201605	00078	EI238	G05505		B001	177094079200	S01	19911110	29	612	32026	0	0	11
201601	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	31	430	9787	10820	0	11
201602	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	25	284	6341	8108	0	11
201603	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	31	372	10864	9591	0	11
201604	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	26	279	4946	8000	0	11
201605	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	31	370	8939	10955	0	11
201606	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	30	622	15935	17382	0	11
201601	03295	SS178	G05551		A001	177114076800	S01	19990304	31	1461	134	27323	0	09
201601	03295	SS178	G05551		A002	177114080800	S05	20020220	31	227	0	2656	0	09
201601	03295	SS178	G05551		A003	177114081902	S01	19990221	31	2583	439	38482	0	09
201601	03295	SS178	G05551		A004	177114082900	D03	19941206	31	1002	0	3547	0	09
201601	03295	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
201601	03295	SS178	G05551		A005	177114082300	S03	19941219	0	0	0	0	0	12
201601	03295	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
201601	03295	SS178	G05551		A006D	177114113900	D02	20000310	31	1624	643	15475	0	09
201602	03295	SS178	G05551		A001	177114076800	S01	19990304	25	1200	39	23139	0	09
201602	03295	SS178	G05551		A002	177114080800	S05	20020220	25	73	240	2688	0	09
201602	03295	SS178	G05551		A003	177114081902	S01	19990221	25	2383	93	34977	0	09
201602	03295	SS178	G05551		A004	177114082900	D03	19941206	25	1043	0	3381	0	09
201602	03295	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
201602	03295	SS178	G05551		A005	177114082300	S03	19941219	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
201602	03295	SS178	G05551		A006D	177114113900	D02	20000310	25	1525	634	14282	0	09
201603	03295	SS178	G05551		A001	177114076800	S01	19990304	31	1542	0	30029	0	09
201603	03295	SS178	G05551		A002	177114080800	S05	20020220	31	167	350	4886	0	09
201603	03295	SS178	G05551		A003	177114081902	S01	19990221	31	2817	0	42745	0	09
201603	03295	SS178	G05551		A004	177114082900	D03	19941206	31	1293	0	3974	0	09
201603	03295	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
201603	03295	SS178	G05551		A005	177114082300	S03	19941219	0	0	0	0	0	12
201603	03295	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
201603	03295	SS178	G05551		A006D	177114113900	D02	20000310	31	1806	400	17333	0	09
201604	03295	SS178	G05551		A001	177114076800	S01	19990304	28	1360	0	25635	0	09
201604	03295	SS178	G05551		A002	177114080800	S05	20020220	2	8	0	234	0	09
201604	03295	SS178	G05551		A003	177114081902	S01	19990221	28	2396	0	35566	0	09
201604	03295	SS178	G05551		A004	177114082900	D03	19941206	28	1182	0	3527	0	09
201604	03295	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
201604	03295	SS178	G05551		A005	177114082300	S03	19941219	0	0	0	0	0	12
201604	03295	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
201604	03295	SS178	G05551		A006D	177114113900	D02	20000310	28	1479	0	15775	0	09
201605	03295	SS178	G05551		A001	177114076800	S01	19990304	31	1577	0	30846	0	09
201605	03295	SS178	G05551		A002	177114080800	S05	20020220	4	21	72	584	0	09
201605	03295	SS178	G05551		A003	177114081902	S01	19990221	31	2746	477	42486	0	09
201605	03295	SS178	G05551		A004	177114082900	D03	19941206	31	1423	0	3888	0	09
201605	03295	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
201605	03295	SS178	G05551		A005	177114082300	S03	19941219	0	0	0	0	0	12
201605	03295	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
201605	03295	SS178	G05551		A006D	177114113900	D02	20000310	31	2029	941	18449	0	09
201606	03295	SS178	G05551		A001	177114076800	S01	19990304	30	1321	33	28364	0	09
201606	03295	SS178	G05551		A002	177114080800	S05	20020220	0	0	0	0	0	12
201606	03295	SS178	G05551		A003	177114081902	S01	19990221	30	2271	263	39865	0	09
201606	03295	SS178	G05551		A004	177114082900	D03	19941206	30	1079	0	3483	0	09
201606	03295	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
201606	03295	SS178	G05551		A005	177114082300	S03	19941219	0	0	0	0	0	12
201606	03295	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
201606	03295	SS178	G05551		A006D	177114113900	D02	20000310	30	1727	579	17136	0	09

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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
201601	03295	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
201601	03295	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
201601	03295	SS259	G05560		JB002	177124037000	S01	19890409	0	0	0	0	0	13
201601	03295	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
201601	03295	SS259	G05560		JB005	177124057500	S02	20040318	0	0	0	0	0	13
201601	03295	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
201601	03295	SS259	G05560		JB007	177124065300	S01	20051127	0	0	0	0	0	13
201601	03295	SS259	G05560		JB008	177124067801	S01	20110928	0	0	0	0	0	13
201602	03295	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
201602	03295	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
201602	03295	SS259	G05560		JB002	177124037000	S01	19890409	0	0	0	0	0	13
201602	03295	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
201602	03295	SS259	G05560		JB005	177124057500	S02	20040318	0	0	0	0	0	13
201602	03295	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
201602	03295	SS259	G05560		JB007	177124065300	S01	20051127	0	0	0	0	0	13
201602	03295	SS259	G05560		JB008	177124067801	S01	20110928	0	0	0	0	0	13
201603	03295	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
201603	03295	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
201603	03295	SS259	G05560		JB002	177124037000	S01	19890409	0	0	0	0	0	13
201603	03295	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
201603	03295	SS259	G05560		JB005	177124057500	S02	20040318	0	0	0	0	0	13
201603	03295	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
201603	03295	SS259	G05560		JB007	177124065300	S01	20051127	0	0	0	0	0	13
201603	03295	SS259	G05560		JB008	177124067801	S01	20110928	0	0	0	0	0	13
201601	03247	ST111	G05599		A001	177154062200	S02	19930527	0	0	0	0	0	13
201601	03247	ST111	G05599		A003	177154069100	S04	20071023	0	0	0	0	0	13
201601	03247	ST111	G05599		A005	177154087000	S04	20070623	0	0	0	0	0	13
201601	03247	ST111	G05599		A007	177154123700	D03	20110117	25	0	40448	0	0	11
201601	03247	ST111	G05599		A007	177154123700	D02	20081012	0	0	0	0	0	13
201602	03247	ST111	G05599		A001	177154062200	S02	19930527	0	0	0	0	0	13
201602	03247	ST111	G05599		A003	177154069100	S04	20071023	0	0	0	0	0	13
201602	03247	ST111	G05599		A005	177154087000	S04	20070623	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
201602	03247	ST111	G05599		A007	177154123700	D02	20081012	0	0	0	0	0	13
201602	03247	ST111	G05599		A007	177154123700	D03	20110117	29	0	46376	0	0	11
201603	03247	ST111	G05599		A001	177154062200	S02	19930527	0	0	0	0	0	13
201603	03247	ST111	G05599		A003	177154069100	S04	20071023	0	0	0	0	0	13
201603	03247	ST111	G05599		A005	177154087000	S04	20070623	0	0	0	0	0	13
201603	03247	ST111	G05599		A007	177154123700	D03	20110117	29	0	58008	0	0	11
201603	03247	ST111	G05599		A007	177154123700	D02	20081012	0	0	0	0	0	13
201604	03247	ST111	G05599		A001	177154062200	S02	19930527	0	0	0	0	0	13
201604	03247	ST111	G05599		A003	177154069100	S04	20071023	0	0	0	0	0	13
201604	03247	ST111	G05599		A005	177154087000	S04	20070623	0	0	0	0	0	13
201604	03247	ST111	G05599		A007	177154123700	D02	20081012	0	0	0	0	0	13
201604	03247	ST111	G05599		A007	177154123700	D03	20110117	30	0	54414	0	0	11
201605	03247	ST111	G05599		A001	177154062200	S02	19930527	0	0	0	0	0	13
201605	03247	ST111	G05599		A003	177154069100	S04	20071023	1	0	66	0	0	11
201605	03247	ST111	G05599		A005	177154087000	S04	20070623	0	0	0	0	0	13
201605	03247	ST111	G05599		A007	177154123700	D02	20081012	0	0	0	0	0	13
201605	03247	ST111	G05599		A007	177154123700	D03	20110117	31	0	57033	0	0	11
201601	03247	ST111	G05602		A002	177154058600	S01	19850618	11	710	2545	12764	0	08
201601	03247	ST111	G05602		A006	177154120802	S01	20070121	0	0	0	0	0	13
201602	03247	ST111	G05602		A002	177154058600	S01	19850618	28	41	11516	34679	0	08
201602	03247	ST111	G05602		A006	177154120802	S01	20070121	0	0	0	0	0	13
201603	03247	ST111	G05602		A002	177154058600	S01	19850618	29	400	5266	36271	0	08
201603	03247	ST111	G05602		A006	177154120802	S01	20070121	0	0	0	0	0	13
201604	03247	ST111	G05602		A002	177154058600	S01	19850618	28	784	4357	34406	0	08
201604	03247	ST111	G05602		A006	177154120802	S01	20070121	0	0	0	0	0	13
201605	03247	ST111	G05602		A002	177154058600	S01	19850618	27	238	2920	27896	0	08
201605	03247	ST111	G05602		A006	177154120802	S01	20070121	0	0	0	0	0	13
201601	03295	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
201601	03295	ST190	G05612		G003	177154115301	S01	20040428	29	5574	4925	8094	0	11
201602	03295	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
201602	03295	ST190	G05612		G003	177154115301	S01	20040428	29	126	4602	10202	0	11
201603	03295	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	ST190	G05612		G003	177154115301	S01	20040428	31	1009	10638	10240	0	11
201604	03295	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
201604	03295	ST190	G05612		G003	177154115301	S01	20040428	29	3555	4589	7193	0	11
201605	03295	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
201605	03295	ST190	G05612		G003	177154115301	S01	20040428	31	1200	4656	8767	0	11
201606	03295	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
201606	03295	ST190	G05612		G003	177154115301	S01	20040428	30	4135	5041	9462	0	11
201601	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	1930	5291	60507	0	08
201601	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	30	2585	3844	5110	0	08
201601	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	29	1480	2856	3556	0	11
201601	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	29	134	762	1626	0	11
201601	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	29	376	5181	2704	0	11
201601	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	29	341	1153	2331	0	08
201601	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	29	1557	5934	5446	0	08
201601	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	29	0	2602	86	0	11
201601	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201601	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	29	4408	8445	7734	0	08
201601	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	29	22	2350	717	0	09
201601	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	29	308	1068	411	0	08
201601	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201601	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	29	638	1405	929	0	08
201601	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	29	228	192	3577	0	08
201601	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201601	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201601	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	1853	8511	68445	0	08
201601	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	29	1449	1622	5038	0	08
201601	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	29	353	3585	417	0	09
201601	03295	ST295	G05646	7543910070	B002	177164029301	S02	20150129	29	2391	11252	840	0	08
201601	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201601	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	30	6807	11852	22631	0	08
201601	03295	ST295	G05646	7543910070	B006	177164030403	S03	20150130	29	642	1426	953	0	08
201602	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	29	1843	5292	59559	0	08
201602	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	29	2221	3761	4084	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	29	1498	2780	2996	0	11
201602	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	29	90	579	1878	0	11
201602	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	29	425	4344	3099	0	11
201602	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	29	288	667	2334	0	08
201602	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	29	1538	5429	4855	0	08
201602	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	29	0	3724	73	0	11
201602	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201602	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	29	4533	8365	7787	0	08
201602	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	29	0	2632	637	0	09
201602	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	29	601	1281	647	0	08
201602	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201602	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	29	1035	1617	5243	0	08
201602	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	29	224	122	3769	0	08
201602	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201602	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201602	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	29	1793	9263	65667	0	08
201602	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	29	1290	1661	5269	0	08
201602	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	29	328	2482	605	0	09
201602	03295	ST295	G05646	7543910070	B002	177164029301	S02	20150129	29	1751	10407	698	0	08
201602	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201602	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	29	6168	10934	22638	0	08
201602	03295	ST295	G05646	7543910070	B006	177164030403	S03	20150130	29	506	1238	637	0	08
201603	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	1954	6031	59715	0	08
201603	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	2301	3699	5665	0	08
201603	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	1448	2527	3416	0	11
201603	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	67	990	1320	0	11
201603	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	142	1463	1022	0	11
201603	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	457	2566	3758	0	08
201603	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	1841	6009	4330	0	08
201603	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	0	4663	13	0	11
201603	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201603	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	4929	8208	7066	0	08
201603	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	0	3177	334	0	09
201603	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	604	1282	865	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201603	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	646	1358	1573	0	08
201603	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	136	100	3787	0	08
201603	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201603	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201603	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1928	9448	62901	0	08
201603	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	1403	1634	5177	0	08
201603	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	253	1387	746	0	09
201603	03295	ST295	G05646	7543910070	B002	177164029301	S02	20150129	31	1823	9684	151	0	08
201603	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201603	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	31	8439	16502	30720	0	08
201603	03295	ST295	G05646	7543910070	B006	177164030403	S03	20150130	31	387	584	260	0	08
201604	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	2080	6870	63801	0	08
201604	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	30	2339	3609	5066	0	08
201604	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	1638	2830	3742	0	11
201604	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	28	309	340	0	11
201604	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	15	396	182	0	11
201604	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	30	386	595	2102	0	08
201604	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	1912	4151	3829	0	08
201604	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	30	0	4969	0	0	11
201604	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	5	285	608	1983	0	08
201604	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	30	4081	6504	7039	0	08
201604	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	30	0	4093	134	0	09
201604	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	568	1275	736	0	08
201604	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201604	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	744	1676	1856	0	08
201604	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	289	99	3939	0	08
201604	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201604	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201604	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	2135	10546	65900	0	08
201604	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	1543	1652	5180	0	08
201604	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	262	1152	531	0	09
201604	03295	ST295	G05646	7543910070	B002	177164029301	S02	20150129	30	1617	10131	36	0	08
201604	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	30	12543	26651	44170	0	08
201604	03295	ST295	G05646	7543910070	B006	177164030403	S03	20150130	30	42	501	27	0	08
201605	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	1910	6461	68238	0	08
201605	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	2078	4237	4344	0	08
201605	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	1816	3088	4431	0	11
201605	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	79	337	811	0	11
201605	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	141	2358	1276	0	11
201605	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	593	672	2954	0	08
201605	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	2149	5454	5162	0	08
201605	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	0	4052	0	0	11
201605	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	1204	3570	12750	0	08
201605	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	4534	7082	7279	0	08
201605	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	0	4118	80	0	09
201605	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	470	1241	755	0	08
201605	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201605	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	1279	2550	2854	0	08
201605	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	308	151	3937	0	08
201605	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201605	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201605	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2250	9990	68662	0	08
201605	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	1541	1348	5200	0	08
201605	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	224	2326	590	0	09
201605	03295	ST295	G05646	7543910070	B002	177164029301	S02	20150129	31	2054	11370	0	0	08
201605	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201605	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	31	10623	23911	47984	0	08
201605	03295	ST295	G05646	7543910070	B006	177164030403	S03	20150130	31	108	666	286	0	08
201606	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	1630	4033	62013	0	08
201606	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	30	1938	3471	3350	0	08
201606	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	1772	2994	3451	0	11
201606	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	29	161	748	0	11
201606	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	29	321	60	0	11
201606	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	30	323	844	3464	0	08
201606	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	2176	5799	6539	0	08
201606	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	30	0	2229	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	30	901	3016	10951	0	08
201606	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	30	4386	6875	6847	0	08
201606	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	30	0	3528	0	0	09
201606	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	634	1504	635	0	08
201606	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201606	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	1105	2850	2866	0	08
201606	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	263	321	2854	0	08
201606	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201606	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201606	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	2253	8348	65288	0	08
201606	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	1347	1780	4651	0	08
201606	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	294	3696	469	0	09
201606	03295	ST295	G05646	7543910070	B002	177164029301	S02	20150129	30	1898	10484	0	0	08
201606	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201606	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	30	8349	20482	48752	0	08
201606	03295	ST295	G05646	7543910070	B006	177164030403	S03	20150130	30	142	612	394	0	08
201601	02628	SP083	G05685		A011	177224019105	S01	20070914	0	0	0	0	0	13
201601	02628	SP083	G05685		A020	177224023801	S01	20090325	31	49	127632	3126	0	11
201601	02628	SP083	G05685		A021	177224023900	S01	20100125	31	47	22234	19871	0	11
201602	02628	SP083	G05685		A011	177224019105	S01	20070914	0	0	0	0	0	13
201602	02628	SP083	G05685		A020	177224023801	S01	20090325	29	62	116738	2464	0	11
201602	02628	SP083	G05685		A021	177224023900	S01	20100125	29	51	20299	21302	0	11
201603	02628	SP083	G05685		A011	177224019105	S01	20070914	0	0	0	0	0	13
201603	02628	SP083	G05685		A020	177224023801	S01	20090325	31	41	179067	3315	0	11
201603	02628	SP083	G05685		A021	177224023900	S01	20100125	31	32	21874	20350	0	11
201604	02628	SP083	G05685		A011	177224019105	S01	20070914	0	0	0	0	0	13
201604	02628	SP083	G05685		A020	177224023801	S01	20090325	30	50	159801	4812	0	11
201604	02628	SP083	G05685		A021	177224023900	S01	20100125	30	28	22166	20879	0	11
201605	02628	SP083	G05685		A011	177224019105	S01	20070914	0	0	0	0	0	13
201605	02628	SP083	G05685		A020	177224023801	S01	20090325	31	45	142406	5893	0	11
201605	02628	SP083	G05685		A021	177224023900	S01	20100125	31	53	20925	18851	0	11
201601	03217	SP089	G05687		C002	177224018000	S02	20111107	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03217	SP089	G05687		C003A	177224018400	S02	19961109	0	0	0	0	0	12
201601	03217	SP089	G05687		C007	177224021501	S03	20090624	0	0	0	0	0	13
201601	03217	SP089	G05687		C008	177224016300	S03	20111203	0	0	0	0	0	12
201602	03217	SP089	G05687		C002	177224018000	S02	20111107	0	0	0	0	0	12
201602	03217	SP089	G05687		C003A	177224018400	S02	19961109	0	0	0	0	0	12
201602	03217	SP089	G05687		C007	177224021501	S03	20090624	0	0	0	0	0	13
201602	03217	SP089	G05687		C008	177224016300	S03	20111203	0	0	0	0	0	12
201603	03217	SP089	G05687		C002	177224018000	S02	20111107	1	0	1	1	0	08
201603	03217	SP089	G05687		C003A	177224018400	S02	19961109	0	0	0	0	0	12
201603	03217	SP089	G05687		C007	177224021501	S03	20090624	4	0	29	0	0	11
201603	03217	SP089	G05687		C008	177224016300	S03	20111203	0	0	0	0	0	12
201604	03217	SP089	G05687		C002	177224018000	S02	20111107	3	1	1	38	0	08
201604	03217	SP089	G05687		C003A	177224018400	S02	19961109	0	0	0	0	0	12
201604	03217	SP089	G05687		C007	177224021501	S03	20090624	11	0	1832	0	0	11
201604	03217	SP089	G05687		C008	177224016300	S03	20111203	0	0	0	0	0	12
201605	03217	SP089	G05687		C002	177224018000	S02	20111107	1	1	0	0	0	08
201605	03217	SP089	G05687		C003A	177224018400	S02	19961109	0	0	0	0	0	12
201605	03217	SP089	G05687		C007	177224021501	S03	20090624	0	0	0	0	0	13
201605	03217	SP089	G05687		C008	177224016300	S03	20111203	0	0	0	0	0	12
201606	03217	SP089	G05687		C002	177224018000	S02	20111107	0	0	0	0	0	12
201606	03217	SP089	G05687		C003A	177224018400	S02	19961109	0	0	0	0	0	12
201606	03217	SP089	G05687		C007	177224021501	S03	20090624	0	0	0	0	0	13
201606	03217	SP089	G05687		C008	177224016300	S03	20111203	0	0	0	0	0	12
201607	03217	SP089	G05687		C002	177224018000	S02	20111107	0	0	0	0	0	12
201607	03217	SP089	G05687		C003A	177224018400	S02	19961109	0	0	0	0	0	12
201607	03217	SP089	G05687		C007	177224021501	S03	20090624	0	0	0	0	0	13
201607	03217	SP089	G05687		C008	177224016300	S03	20111203	0	0	0	0	0	12
201601	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201601	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201601	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201601	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201601	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201602	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201602	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	29	0	0	0	76322	04
201602	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201602	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201603	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201603	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201603	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201603	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201603	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201604	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201604	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201604	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	30	0	0	0	78954	04
201604	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201604	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201605	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201605	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201605	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201605	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201605	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201601	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	0	623094	5267	0	11
201602	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	29	118	574886	4916	0	11
201603	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	0	604363	5234	0	11
201604	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	567901	4923	0	11
201605	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	205	586913	4955	0	11
201601	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	49341	2227	0	11
201602	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	28	0	45582	2102	0	11
201603	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	53751	2826	0	11
201604	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	61199	2725	0	11
201605	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	53382	2350	0	11
201601	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	31524	555	0	11
201602	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	28	0	30009	567	0	11
201603	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	35224	702	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	32519	616	0	11
201605	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	30832	562	0	11
201601	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	152557	1762	0	11
201602	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	29	0	157116	1517	0	11
201603	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	172098	1918	0	11
201604	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	179168	2063	0	11
201605	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	179381	2063	0	11
201601	03295	EW826	G05800		A001	608105000100	S02	19900209	30	1947	6654	3780	0	09
201601	03295	EW826	G05800		A002	608105000202	S01	20031118	31	76	36666	13	0	11
201601	03295	EW826	G05800		A003	608105000402	S01	20091231	31	15870	18016	3647	0	08
201601	03295	EW826	G05800		A004	608105000500	S05	20031212	0	0	0	0	0	12
201601	03295	EW826	G05800		A005	608105001303	S01	20131225	31	2788	7403	3257	0	09
201601	03295	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
201601	03295	EW826	G05800		A007	608105002000	S04	20030427	31	284	3371	3617	0	09
201601	03295	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
201601	03295	EW826	G05800		A008D	608105001400	D02	19900117	31	6232	7837	4925	0	09
201601	03295	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
201601	03295	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
201601	03295	EW826	G05800		A012	608105001800	S01	19900708	0	0	0	0	0	12
201601	03295	EW826	G05800		A013	608105003000	S02	20081129	0	0	0	0	0	12
201601	03295	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
201601	03295	EW826	G05800		A017	608104013600	S02	20100205	31	1326	5965	3790	0	09
201601	03295	EW826	G05800		A018	608104013700	S01	20071228	31	869	7016	1046	0	09
201601	03295	EW826	G05800		A019	608104013801	S01	20080308	31	635	5387	3579	0	09
201601	03295	EW826	G05800		A020	608104014000	S03	20131025	31	3386	7567	222	0	08
201601	03295	EW826	G05800		A021	608104014103	S03	20150823	31	360	1951	2697	0	11
201601	03295	EW826	G05800		A024	608104014801	S01	20090507	25	6978	23782	594	0	11
201602	03295	EW826	G05800		A001	608105000100	S02	19900209	29	1679	6107	4219	0	09
201602	03295	EW826	G05800		A002	608105000202	S01	20031118	29	54	34242	7	0	11
201602	03295	EW826	G05800		A003	608105000402	S01	20091231	29	13140	15148	2793	0	08
201602	03295	EW826	G05800		A004	608105000500	S05	20031212	0	0	0	0	0	12
201602	03295	EW826	G05800		A005	608105001303	S01	20131225	29	3351	6473	3857	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
201602	03295	EW826	G05800		A007	608105002000	S04	20030427	29	282	3355	2136	0	09
201602	03295	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
201602	03295	EW826	G05800		A008D	608105001400	D02	19900117	29	5653	7477	4408	0	09
201602	03295	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
201602	03295	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
201602	03295	EW826	G05800		A012	608105001800	S01	19900708	0	0	0	0	0	12
201602	03295	EW826	G05800		A013	608105003000	S02	20081129	0	0	0	0	0	12
201602	03295	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
201602	03295	EW826	G05800		A017	608104013600	S02	20100205	29	1487	5330	3036	0	09
201602	03295	EW826	G05800		A018	608104013700	S01	20071228	29	1253	2732	398	0	09
201602	03295	EW826	G05800		A019	608104013801	S01	20080308	29	1054	4402	2600	0	09
201602	03295	EW826	G05800		A020	608104014000	S03	20131025	29	3321	7274	191	0	09
201602	03295	EW826	G05800		A021	608104014103	S03	20150823	29	514	1859	3050	0	11
201602	03295	EW826	G05800		A024	608104014801	S01	20090507	29	4194	22146	483	0	11
201603	03295	EW826	G05800		A001	608105000100	S02	19900209	30	2090	6857	4127	0	09
201603	03295	EW826	G05800		A002	608105000202	S01	20031118	30	43	33573	0	0	11
201603	03295	EW826	G05800		A003	608105000402	S01	20091231	30	13671	15862	2058	0	08
201603	03295	EW826	G05800		A004	608105000500	S05	20031212	0	0	0	0	0	12
201603	03295	EW826	G05800		A005	608105001303	S01	20131225	30	3251	7466	4204	0	09
201603	03295	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
201603	03295	EW826	G05800		A007	608105002000	S04	20030427	30	310	4151	1650	0	09
201603	03295	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
201603	03295	EW826	G05800		A008D	608105001400	D02	19900117	30	5748	7170	4882	0	09
201603	03295	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
201603	03295	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
201603	03295	EW826	G05800		A012	608105001800	S01	19900708	0	0	0	0	0	12
201603	03295	EW826	G05800		A013	608105003000	S02	20081129	0	0	0	0	0	12
201603	03295	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
201603	03295	EW826	G05800		A017	608104013600	S02	20100205	30	1445	8449	3668	0	09
201603	03295	EW826	G05800		A018	608104013700	S02	20160312	4	73	186	37	0	09
201603	03295	EW826	G05800		A019	608104013801	S01	20080308	30	717	3540	2216	0	09
201603	03295	EW826	G05800		A020	608104014000	S03	20131025	30	2623	7593	139	0	09
201603	03295	EW826	G05800		A021	608104014103	S03	20150823	30	352	2638	3112	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	EW826	G05800		A024	608104014801	S01	20090507	30	3900	19575	491	0	11
201604	03295	EW826	G05800		A001	608105000100	S02	19900209	30	1395	6166	3722	0	09
201604	03295	EW826	G05800		A002	608105000202	S01	20031118	30	123	35055	8	0	11
201604	03295	EW826	G05800		A003	608105000402	S01	20091231	30	12431	13801	2314	0	08
201604	03295	EW826	G05800		A004	608105000500	S05	20031212	0	0	0	0	0	12
201604	03295	EW826	G05800		A005	608105001303	S01	20131225	30	1319	5502	4059	0	09
201604	03295	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
201604	03295	EW826	G05800		A007	608105002000	S04	20030427	30	459	3468	2006	0	09
201604	03295	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
201604	03295	EW826	G05800		A008D	608105001400	D02	19900117	30	5741	5623	4823	0	09
201604	03295	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
201604	03295	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
201604	03295	EW826	G05800		A012	608105001800	S01	19900708	0	0	0	0	0	12
201604	03295	EW826	G05800		A013	608105003000	S02	20081129	0	0	0	0	0	12
201604	03295	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
201604	03295	EW826	G05800		A017	608104013600	S02	20100205	30	1700	6067	2454	0	09
201604	03295	EW826	G05800		A018	608104013700	S02	20160312	19	2360	4573	2413	0	09
201604	03295	EW826	G05800		A019	608104013801	S01	20080308	30	1474	4905	3104	0	09
201604	03295	EW826	G05800		A020	608104014000	S03	20131025	30	2157	6854	152	0	09
201604	03295	EW826	G05800		A021	608104014103	S03	20150823	30	335	2296	2345	0	11
201604	03295	EW826	G05800		A024	608104014801	S01	20090507	30	3926	14225	260	0	11
201605	03295	EW826	G05800		A001	608105000100	S02	19900209	31	1417	7275	4097	0	09
201605	03295	EW826	G05800		A002	608105000202	S01	20031118	31	58	35704	0	0	11
201605	03295	EW826	G05800		A003	608105000402	S01	20091231	9	4280	4598	624	0	08
201605	03295	EW826	G05800		A004	608105000500	S05	20031212	0	0	0	0	0	12
201605	03295	EW826	G05800		A005	608105001303	S01	20131225	31	986	5611	4718	0	09
201605	03295	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
201605	03295	EW826	G05800		A007	608105002000	S04	20030427	31	432	3734	2606	0	09
201605	03295	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
201605	03295	EW826	G05800		A008D	608105001400	D02	19900117	31	5701	8722	4788	0	09
201605	03295	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
201605	03295	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
201605	03295	EW826	G05800		A012	608105001800	S01	19900708	0	0	0	0	0	12
201605	03295	EW826	G05800		A013	608105003000	S02	20081129	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
201605	03295	EW826	G05800		A017	608104013600	S02	20100205	31	1414	8043	4285	0	09
201605	03295	EW826	G05800		A018	608104013700	S02	20160312	31	3388	5018	2694	0	09
201605	03295	EW826	G05800		A019	608104013801	S01	20080308	29	1318	5270	3926	0	09
201605	03295	EW826	G05800		A020	608104014000	S03	20131025	31	2918	7899	113	0	09
201605	03295	EW826	G05800		A021	608104014103	S03	20150823	31	483	1817	3011	0	11
201605	03295	EW826	G05800		A024	608104014801	S01	20090507	31	2934	11653	218	0	11
201606	03295	EW826	G05800		A001	608105000100	S02	19900209	30	1285	8432	5175	0	09
201606	03295	EW826	G05800		A002	608105000202	S01	20031118	30	27	30459	0	0	11
201606	03295	EW826	G05800		A003	608105000402	S01	20091231	0	0	0	0	0	12
201606	03295	EW826	G05800		A004	608105000500	S05	20031212	0	0	0	0	0	12
201606	03295	EW826	G05800		A005	608105001303	S01	20131225	30	1252	4658	3638	0	09
201606	03295	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
201606	03295	EW826	G05800		A007	608105002000	S04	20030427	30	460	4277	1427	0	09
201606	03295	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
201606	03295	EW826	G05800		A008D	608105001400	D02	19900117	30	5254	8683	4089	0	09
201606	03295	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
201606	03295	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
201606	03295	EW826	G05800		A012	608105001800	S01	19900708	0	0	0	0	0	12
201606	03295	EW826	G05800		A013	608105003000	S02	20081129	0	0	0	0	0	12
201606	03295	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
201606	03295	EW826	G05800		A017	608104013600	S02	20100205	30	1443	7714	6209	0	09
201606	03295	EW826	G05800		A018	608104013700	S02	20160312	30	4105	7351	2895	0	09
201606	03295	EW826	G05800		A019	608104013801	S02	20160605	8	156	182	23	0	09
201606	03295	EW826	G05800		A019	608104013801	S01	20080308	4	41	192	200	0	09
201606	03295	EW826	G05800		A020	608104014000	S03	20131025	30	3501	8300	68	0	09
201606	03295	EW826	G05800		A021	608104014103	S03	20150823	30	460	3197	3227	0	09
201606	03295	EW826	G05800		A024	608104014801	S01	20090507	30	3758	13713	301	0	11
201601	03269	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
201601	03269	GC019	G05809		A029	608114021202	S01	20010316	22	698	1800	19559	0	08
201602	03269	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
201602	03269	GC019	G05809		A029	608114021202	S01	20010316	28	1361	2832	25954	0	08
201603	03269	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03269	GC019	G05809		A029	608114021202	S01	20010316	7	164	297	5031	0	08
201604	03269	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
201604	03269	GC019	G05809		A029	608114021202	S01	20010316	9	121	232	2523	0	08
201605	03269	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
201605	03269	GC019	G05809		A029	608114021202	S01	20010316	29	1444	2786	25630	0	08
201601	01834	MC109	G05825		A002	608174041200	S02	19911120	31	2600	1819	25765	0	09
201601	01834	MC109	G05825		A003	608174041700	D03	19920502	31	3403	2466	6790	0	09
201601	01834	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12
201601	01834	MC109	G05825		A004	608174041800	D01	19920203	31	6307	4331	2588	0	09
201601	01834	MC109	G05825		A004D	608174041800	D02	19920203	31	5778	5827	27877	0	09
201601	01834	MC109	G05825		A005	608174041901	S01	20020212	31	2222	7408	19897	0	08
201601	01834	MC109	G05825		A006	608174042001	S01	20130930	31	2920	1183	31842	0	08
201601	01834	MC109	G05825		A007	608174042300	D01	19920323	31	1173	4246	6251	0	09
201601	01834	MC109	G05825		A007D	608174042300	D02	19920323	31	3731	5361	4111	0	09
201601	01834	MC109	G05825		A010	608174042700	D01	19920620	31	2239	677	3002	0	09
201601	01834	MC109	G05825		A010D	608174042700	D02	19920621	31	1856	1365	713	0	09
201601	01834	MC109	G05825		A012	608174043201	S02	20140909	0	0	0	0	0	12
201601	01834	MC109	G05825		A013	608174043500	S01	19921008	31	2509	2625	34240	0	09
201601	01834	MC109	G05825		A014	608174043600	S01	19921026	31	1711	3480	3161	0	09
201601	01834	MC109	G05825		A015	608174043802	S01	20101019	31	1899	1594	727	0	08
201601	01834	MC109	G05825		A016	608174043902	S01	20000314	31	5360	8244	89629	0	08
201601	01834	MC109	G05825		A017	608174044101	S03	20150227	6	1016	793	17	0	08
201601	01834	MC109	G05825		A018	608174044203	S01	20110723	31	1817	2521	3347	0	08
201601	01834	MC109	G05825		A019	608174044300	D01	19930228	31	14023	3039	8001	0	09
201601	01834	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
201601	01834	MC109	G05825		A020	608174044400	S01	19930321	31	857	913	6487	0	09
201601	01834	MC109	G05825		A021	608174044600	S01	19930415	31	3218	2215	30556	0	09
201601	01834	MC109	G05825		A022	608174045002	S01	20030923	31	609	991	4029	0	09
201601	01834	MC109	G05825		A023	608174045102	S01	20110504	31	214	1546	415	0	09
201601	01834	MC109	G05825		A024	608174045303	S01	20040322	11	130	8987	1338	0	11
201601	01834	MC109	G05825		A025	608174045403	S02	20100103	31	354	6892	5111	0	08
201601	01834	MC109	G05825		A026	608174045604	S01	20020424	31	2546	2361	10603	0	09
201601	01834	MC109	G05825		A028	608174046401	S01	20110225	31	1667	3542	6683	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01834	MC109	G05825		A029	608174046802	S01	20011214	31	1249	3001	12638	0	09
201601	01834	MC109	G05825		A030	608174046900	S01	19940206	31	1658	1655	6609	0	09
201601	01834	MC109	G05825		A033	608174102000	D01	20031128	31	1645	1379	978	0	09
201601	01834	MC109	G05825		A033D	608174102000	D02	20031129	31	2165	1155	2414	0	09
201601	01834	MC109	G05825		A034	608174104200	S02	20131102	31	6297	24850	583	0	08
201602	01834	MC109	G05825		A002	608174041200	S02	19911120	29	2438	1624	23978	0	09
201602	01834	MC109	G05825		A003	608174041700	D03	19920502	29	3146	2196	5957	0	09
201602	01834	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12
201602	01834	MC109	G05825		A004	608174041800	D01	19920203	29	6519	4207	2502	0	09
201602	01834	MC109	G05825		A004D	608174041800	D02	19920203	29	5180	5394	26579	0	09
201602	01834	MC109	G05825		A005	608174041901	S01	20020212	29	2511	7160	18177	0	08
201602	01834	MC109	G05825		A006	608174042001	S01	20130930	29	2895	1110	29650	0	08
201602	01834	MC109	G05825		A007	608174042300	D01	19920323	29	1093	2977	5843	0	09
201602	01834	MC109	G05825		A007D	608174042300	D02	19920323	29	3043	3870	3740	0	09
201602	01834	MC109	G05825		A010	608174042700	D01	19920620	29	2738	551	1974	0	09
201602	01834	MC109	G05825		A010D	608174042700	D02	19920621	29	1798	1242	655	0	09
201602	01834	MC109	G05825		A012	608174043201	S02	20140909	0	0	0	0	0	12
201602	01834	MC109	G05825		A013	608174043500	S01	19921008	29	2268	2386	32303	0	09
201602	01834	MC109	G05825		A014	608174043600	S01	19921026	29	1684	3013	2720	0	09
201602	01834	MC109	G05825		A015	608174043802	S01	20101019	29	1939	1524	512	0	08
201602	01834	MC109	G05825		A016	608174043902	S01	20000314	29	5618	7036	86395	0	08
201602	01834	MC109	G05825		A017	608174044101	S03	20150227	6	808	844	58	0	08
201602	01834	MC109	G05825		A018	608174044203	S01	20110723	29	1703	3290	3001	0	08
201602	01834	MC109	G05825		A019	608174044300	D01	19930228	29	13006	3079	8520	0	09
201602	01834	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
201602	01834	MC109	G05825		A020	608174044400	S01	19930321	29	779	841	5886	0	09
201602	01834	MC109	G05825		A021	608174044600	S01	19930415	29	3348	1973	28914	0	09
201602	01834	MC109	G05825		A022	608174045002	S01	20030923	29	606	909	3775	0	09
201602	01834	MC109	G05825		A023	608174045102	S01	20110504	29	177	1643	377	0	09
201602	01834	MC109	G05825		A024	608174045303	S01	20040322	22	500	27048	2074	0	11
201602	01834	MC109	G05825		A025	608174045403	S02	20100103	29	334	6478	4703	0	08
201602	01834	MC109	G05825		A026	608174045604	S01	20020424	29	2448	2141	9965	0	09
201602	01834	MC109	G05825		A028	608174046401	S01	20110225	29	2051	3627	5607	0	08
201602	01834	MC109	G05825		A029	608174046802	S01	20011214	29	1283	2692	13122	0	09

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	01834	MC109	G05825		A030	608174046900	S01	19940206	29	1435	1489	5351	0	09
201602	01834	MC109	G05825		A033	608174102000	D01	20031128	29	1581	1407	858	0	09
201602	01834	MC109	G05825		A033D	608174102000	D02	20031129	29	2210	1197	2149	0	09
201602	01834	MC109	G05825		A034	608174104200	S02	20131102	29	5872	21008	702	0	08
201603	01834	MC109	G05825		A002	608174041200	S02	19911120	31	2970	1677	26181	0	09
201603	01834	MC109	G05825		A003	608174041700	D03	19920502	31	2970	2252	6062	0	09
201603	01834	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12
201603	01834	MC109	G05825		A004	608174041800	D01	19920203	31	7431	3945	2870	0	09
201603	01834	MC109	G05825		A004D	608174041800	D02	19920203	31	4919	4759	26981	0	09
201603	01834	MC109	G05825		A005	608174041901	S01	20020212	31	2634	6724	18243	0	08
201603	01834	MC109	G05825		A006	608174042001	S01	20130930	31	2871	989	30458	0	08
201603	01834	MC109	G05825		A007	608174042300	D01	19920323	31	1085	2991	5851	0	09
201603	01834	MC109	G05825		A007D	608174042300	D02	19920323	31	2820	3863	4300	0	09
201603	01834	MC109	G05825		A010	608174042700	D01	19920620	31	3137	618	1714	0	09
201603	01834	MC109	G05825		A010D	608174042700	D02	19920621	31	1815	1265	736	0	09
201603	01834	MC109	G05825		A012	608174043201	S02	20140909	0	0	0	0	0	12
201603	01834	MC109	G05825		A013	608174043500	S01	19921008	31	2263	2441	34274	0	09
201603	01834	MC109	G05825		A014	608174043600	S01	19921026	31	1791	2379	2870	0	09
201603	01834	MC109	G05825		A015	608174043802	S01	20101019	31	1996	2442	448	0	08
201603	01834	MC109	G05825		A016	608174043902	S01	20000314	31	5682	6095	85733	0	08
201603	01834	MC109	G05825		A017	608174044101	S03	20150227	4	282	229	7	0	08
201603	01834	MC109	G05825		A018	608174044203	S01	20110723	31	1604	2253	2922	0	08
201603	01834	MC109	G05825		A019	608174044300	D01	19930228	31	11507	3102	10143	0	09
201603	01834	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
201603	01834	MC109	G05825		A020	608174044400	S01	19930321	31	675	1108	5995	0	09
201603	01834	MC109	G05825		A021	608174044600	S01	19930415	31	3717	2054	29832	0	09
201603	01834	MC109	G05825		A022	608174045002	S01	20030923	31	600	885	3587	0	09
201603	01834	MC109	G05825		A023	608174045102	S01	20110504	31	162	1588	393	0	09
201603	01834	MC109	G05825		A024	608174045303	S01	20040322	31	806	22421	2350	0	11
201603	01834	MC109	G05825		A025	608174045403	S02	20100103	31	386	2214	4479	0	08
201603	01834	MC109	G05825		A026	608174045604	S01	20020424	31	2481	2188	11449	0	09
201603	01834	MC109	G05825		A028	608174046401	S01	20110225	31	2041	4367	5873	0	08
201603	01834	MC109	G05825		A029	608174046802	S01	20011214	31	1483	2656	11590	0	09
201603	01834	MC109	G05825		A030	608174046900	S01	19940206	31	1311	1516	5782	0	09

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	01834	MC109	G05825		A033	608174102000	D01	20031128	31	1448	1157	863	0	09
201603	01834	MC109	G05825		A033D	608174102000	D02	20031129	31	2384	975	1473	0	09
201603	01834	MC109	G05825		A034	608174104200	S02	20131102	31	5782	19023	915	0	08
201604	01834	MC109	G05825		A002	608174041200	S02	19911120	30	2938	1664	25973	0	09
201604	01834	MC109	G05825		A003	608174041700	D03	19920502	30	3469	2261	7168	0	09
201604	01834	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12
201604	01834	MC109	G05825		A004	608174041800	D01	19920203	30	7617	3282	3375	0	09
201604	01834	MC109	G05825		A004D	608174041800	D02	19920203	30	4534	3817	25331	0	09
201604	01834	MC109	G05825		A005	608174041901	S01	20020212	30	2456	6428	18807	0	08
201604	01834	MC109	G05825		A006	608174042001	S01	20130930	30	2864	981	30076	0	08
201604	01834	MC109	G05825		A007	608174042300	D01	19920323	30	1082	3223	5725	0	09
201604	01834	MC109	G05825		A007D	608174042300	D02	19920323	30	2813	4005	4745	0	09
201604	01834	MC109	G05825		A010	608174042700	D01	19920620	30	3218	648	1742	0	09
201604	01834	MC109	G05825		A010D	608174042700	D02	19920621	30	1782	1290	760	0	09
201604	01834	MC109	G05825		A012	608174043201	S02	20140909	0	0	0	0	0	12
201604	01834	MC109	G05825		A013	608174043500	S01	19921008	30	2155	2365	33958	0	09
201604	01834	MC109	G05825		A014	608174043600	S01	19921026	28	1542	2992	2515	0	09
201604	01834	MC109	G05825		A015	608174043802	S01	20101019	30	2003	1990	483	0	08
201604	01834	MC109	G05825		A016	608174043902	S01	20000314	30	5586	5481	83172	0	08
201604	01834	MC109	G05825		A017	608174044101	S03	20150227	4	204	283	3	0	08
201604	01834	MC109	G05825		A018	608174044203	S01	20110723	27	1456	2642	2804	0	08
201604	01834	MC109	G05825		A019	608174044300	D01	19930228	30	10794	2671	10851	0	09
201604	01834	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
201604	01834	MC109	G05825		A020	608174044400	S01	19930321	29	694	1167	5760	0	09
201604	01834	MC109	G05825		A021	608174044600	S01	19930415	30	3891	2013	29815	0	09
201604	01834	MC109	G05825		A022	608174045002	S01	20030923	26	514	755	3204	0	09
201604	01834	MC109	G05825		A023	608174045102	S01	20110504	26	152	986	260	0	09
201604	01834	MC109	G05825		A024	608174045303	S01	20040322	30	495	17816	2867	0	11
201604	01834	MC109	G05825		A025	608174045403	S02	20100103	26	360	3157	3926	0	08
201604	01834	MC109	G05825		A026	608174045604	S01	20020424	30	2218	1906	11048	0	09
201604	01834	MC109	G05825		A028	608174046401	S01	20110225	26	1777	3916	5143	0	08
201604	01834	MC109	G05825		A029	608174046802	S01	20011214	26	1468	2280	10645	0	09
201604	01834	MC109	G05825		A030	608174046900	S01	19940206	30	1391	1470	6391	0	09
201604	01834	MC109	G05825		A033	608174102000	D01	20031128	30	1384	1110	884	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
201604	01834	MC109	G05825		A033D	608174102000	D02	20031129	30	2529	970	1316	0	09
201604	01834	MC109	G05825		A034	608174104200	S02	20131102	30	5746	16570	732	0	08
201605	01834	MC109	G05825		A002	608174041200	S02	19911120	31	2991	1645	26005	0	09
201605	01834	MC109	G05825		A003	608174041700	D03	19920502	31	3160	2200	6410	0	09
201605	01834	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12
201605	01834	MC109	G05825		A004	608174041800	D01	19920203	31	8042	3460	2957	0	09
201605	01834	MC109	G05825		A004D	608174041800	D02	19920203	31	4223	3960	26529	0	09
201605	01834	MC109	G05825		A005	608174041901	S01	20020212	31	2051	7093	20169	0	08
201605	01834	MC109	G05825		A006	608174042001	S01	20130930	31	2918	982	31605	0	08
201605	01834	MC109	G05825		A007	608174042300	D01	19920323	31	1207	3563	6529	0	09
201605	01834	MC109	G05825		A007D	608174042300	D02	19920323	31	3441	4662	5560	0	09
201605	01834	MC109	G05825		A010	608174042700	D01	19920620	31	3437	654	2033	0	09
201605	01834	MC109	G05825		A010D	608174042700	D02	19920621	31	1845	1229	840	0	09
201605	01834	MC109	G05825		A012	608174043201	S02	20140909	0	0	0	0	0	12
201605	01834	MC109	G05825		A013	608174043500	S01	19921008	31	2539	2371	35128	0	09
201605	01834	MC109	G05825		A014	608174043600	S01	19921026	31	1569	1578	2754	0	09
201605	01834	MC109	G05825		A015	608174043802	S01	20101019	31	2107	2934	325	0	08
201605	01834	MC109	G05825		A016	608174043902	S01	20000314	31	6900	5700	83646	0	08
201605	01834	MC109	G05825		A017	608174044101	S03	20150227	3	892	1348	80	0	08
201605	01834	MC109	G05825		A018	608174044203	S01	20110723	31	1620	3815	3222	0	08
201605	01834	MC109	G05825		A019	608174044300	D01	19930228	31	11350	2951	12424	0	09
201605	01834	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
201605	01834	MC109	G05825		A020	608174044400	S01	19930321	31	761	1453	6269	0	09
201605	01834	MC109	G05825		A021	608174044600	S01	19930415	31	4023	1800	29510	0	09
201605	01834	MC109	G05825		A022	608174045002	S01	20030923	31	591	865	4186	0	09
201605	01834	MC109	G05825		A023	608174045102	S01	20110504	31	228	822	264	0	09
201605	01834	MC109	G05825		A024	608174045303	S01	20040322	31	536	18949	3319	0	11
201605	01834	MC109	G05825		A025	608174045403	S02	20100103	31	439	6056	4776	0	08
201605	01834	MC109	G05825		A026	608174045604	S01	20020424	31	1662	2289	10472	0	09
201605	01834	MC109	G05825		A028	608174046401	S01	20110225	31	2111	3933	6087	0	08
201605	01834	MC109	G05825		A029	608174046802	S01	20011214	31	1940	2614	11335	0	09
201605	01834	MC109	G05825		A030	608174046900	S01	19940206	31	1648	1428	6827	0	09
201605	01834	MC109	G05825		A033	608174102000	D01	20031128	31	1825	1536	2795	0	09
201605	01834	MC109	G05825		A033D	608174102000	D02	20031129	31	2771	1075	1665	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
201605	01834	MC109	G05825		A034	608174104200	S02	20131102	31	5843	16585	745	0	08
201601	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	486017	714279	7354	0	09
201601	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	174459	181917	11649	0	09
201601	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	88878	107949	82477	0	09
201601	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	49610	44109	70213	0	09
201601	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	46721	51443	39521	0	08
201602	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	29	126957	99644	9270	0	09
201602	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	29	160309	155396	9901	0	09
201602	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	29	77506	93862	70486	0	09
201602	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	28	43614	37906	60498	0	09
201602	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	21	24334	23572	24195	0	08
201603	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	95026	122643	8281	0	09
201603	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	186673	185705	13443	0	09
201603	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	93532	121846	66000	0	09
201603	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	49207	47763	73161	0	09
201603	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	0	0	0	0	0	12
201603	00689	MC807	G05868		UI002	608174112601	S01	20151001	28	0	0	0	879172	04
201604	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	88209	108296	8859	0	09
201604	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	196769	185751	11802	0	09
201604	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	90539	96728	66994	0	09
201604	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	41999	43508	77175	0	09
201604	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	0	0	0	0	0	12
201604	00689	MC807	G05868		UI002	608174112601	S01	20151001	26	0	0	0	712320	04
201605	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	92240	110225	9908	0	09
201605	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	205317	202113	13606	0	09
201605	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	93287	103348	69059	0	09
201605	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	29	38018	43251	74404	0	09
201605	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	0	0	0	0	0	12
201605	00689	MC807	G05868		UI002	608174112601	S01	20151001	31	0	0	0	870301	04
201606	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	90620	102945	9853	0	09
201606	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	211645	194932	13710	0	09
201606	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	28	79770	93079	63740	0	09
201606	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	29	39556	42412	72172	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
201606	00689	MC807	G05868		UI002	608174112601	S01	20151001	30	0	0	0	776334	04
201601	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	142720	181485	8811	0	09
201602	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	29	132453	152755	4265	0	09
201603	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	155949	170625	176	0	09
201604	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	160325	157675	717	0	09
201605	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	166297	179090	118	0	09
201606	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	159151	160419	107	0	09
201601	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	4615	1723	6486	0	08
201601	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	28	4454	3984	5423	0	08
201601	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201601	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	28	2700	3041	1017	0	08
201601	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	28	936	1091	9477	0	08
201601	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201602	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	5178	3131	7145	0	08
201602	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	29	4670	2501	4997	0	08
201602	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201602	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	2385	1895	759	0	08
201602	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	29	954	1496	9426	0	08
201602	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201603	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	25	4358	1722	5755	0	08
201603	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	25	2591	1619	2952	0	08
201603	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201603	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	24	2125	1148	536	0	08
201603	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	25	609	771	7894	0	08
201603	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201601	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	28	996	271	725	0	08
201601	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201601	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201601	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	28	595	3458	6106	0	08
201602	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	29	961	676	574	0	08
201602	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201602	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12

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201602	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	29	496	2066	6556	0	08
201603	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	25	839	339	770	0	08
201603	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201603	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201603	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	25	606	1523	5061	0	08
201601	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	31	481	1576	1981	0	08
201601	03295	GC065	G05889		A020	608114059902	S01	20140728	0	0	0	0	0	12
201601	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	31	9719	15902	35973	0	11
201601	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	4024	3667	1721	0	08
201601	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201601	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	31	13182	18177	57556	0	08
201601	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	3805	0	13915	0	09
201601	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201602	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	25	413	910	1117	0	08
201602	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201602	03295	GC065	G05889		A020	608114059902	S01	20140728	0	0	0	0	0	12
201602	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	26	6789	11939	27268	0	11
201602	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	26	3523	3024	1276	0	08
201602	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201602	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	26	11226	16889	42476	0	08
201602	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	25	5346	0	7871	0	09
201602	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201603	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	31	463	293	937	0	09
201603	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201603	03295	GC065	G05889		A020	608114059902	S01	20140728	0	0	0	0	0	12
201603	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	31	7733	12848	23242	0	11
201603	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	4924	2249	867	0	09
201603	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201603	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	31	13229	20015	37667	0	08
201603	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	6588	0	7224	0	09
201603	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201604	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	30	280	0	547	0	09
201604	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	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
201604	03295	GC065	G05889		A020	608114059902	S01	20140728	0	0	0	0	0	12
201604	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	30	6690	7017	22374	0	11
201604	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	3798	3780	832	0	09
201604	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201604	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	30	12083	19997	37838	0	08
201604	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	5752	0	6930	0	09
201604	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201605	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	31	509	1016	588	0	09
201605	03295	GC065	G05889		A020	608114059902	S01	20140728	0	0	0	0	0	12
201605	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	31	7855	16015	26134	0	11
201605	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	3642	3650	1403	0	09
201605	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201605	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	31	12986	24968	43659	0	08
201605	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	4924	0	8277	0	09
201605	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201606	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	30	446	0	428	0	09
201606	03295	GC065	G05889		A020	608114059902	S01	20140728	0	0	0	0	0	12
201606	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	30	8408	16278	30025	0	11
201606	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	2756	3515	1684	0	09
201606	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201606	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	30	11869	22132	44188	0	08
201606	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	4504	0	8777	0	09
201606	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201601	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201601	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201601	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201601	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201601	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	31	7799	6098	6479	0	08
201601	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	15
201601	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	29	1170	673	11281	0	08
201601	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201601	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	31	16754	28512	6424	0	08
201601	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12

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201601	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201601	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	7310	4354	40890	0	08
201601	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201601	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201602	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201602	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201602	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	26	7560	5949	5497	0	08
201602	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	26	761	535	6926	0	08
201602	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201602	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	26	14075	20279	3943	0	08
201602	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201602	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201602	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	26	7329	4983	29166	0	08
201602	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201602	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201603	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201603	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201603	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	31	7526	7126	6813	0	09
201603	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	31	634	1007	4398	0	08
201603	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	15
201603	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	31	15945	22199	3381	0	08
201603	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201603	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201603	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	9256	7210	26745	0	08
201603	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201603	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201604	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201604	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201604	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	30	9109	7786	5551	0	09
201604	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	371	953	2900	0	08
201604	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201604	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	30	15837	24398	4168	0	08
201604	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201604	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	15

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201604	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	10544	19413	43622	0	08
201604	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201604	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201605	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201605	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201605	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	31	10498	9222	4322	0	09
201605	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	272	274	2241	0	08
201605	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	31	16240	24775	4064	0	08
201605	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201605	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	6478	6515	32613	0	08
201605	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201605	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201606	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201606	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201606	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	30	9674	5794	3966	0	09
201606	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	20	135	160	1546	0	08
201606	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	30	14025	20533	3270	0	08
201606	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201606	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	7978	5263	29695	0	08
201606	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201606	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201601	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	0	0	0	0	0	13
201601	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	0	0	0	0	0	15
201601	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	23	2311	4761	9979	0	09
201601	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	663	83	5421	0	08
201601	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	21	9787	15150	220	0	08
201601	00078	GC205	G05909	754388011A	A015	608115010701	S02	20150711	31	75383	80691	364	0	08
201602	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	29	4309	10584	16661	0	09
201602	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	29	624	720	5688	0	08
201602	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	24	10090	14797	341	0	08
201602	00078	GC205	G05909	754388011A	A015	608115010701	S02	20150711	29	64253	69158	0	0	08
201603	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	31	4178	11376	17181	0	09

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201603	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	625	1206	5978	0	08
201603	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	6	3469	3234	115	0	08
201603	00078	GC205	G05909	754388011A	A015	608115010701	S02	20150711	31	70195	73662	0	0	08
201604	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	30	3600	13187	15515	0	09
201604	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	17	638	433	4440	0	08
201604	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	16	15460	14210	514	0	08
201604	00078	GC205	G05909	754388011A	A015	608115010701	S02	20150711	30	61709	65772	0	0	08
201605	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	24	2693	8446	11578	0	09
201605	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	24	977	652	6340	0	08
201605	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	21	10645	13068	172	0	08
201605	00078	GC205	G05909	754388011A	A015	608115010701	S02	20150711	24	45001	45146	272	0	08
201606	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	18	2288	6169	8803	0	09
201606	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	29	704	930	5852	0	08
201606	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	13	5503	9358	108	0	08
201606	00078	GC205	G05909	754388011A	A015	608115010701	S02	20150711	18	32770	32572	347	0	08
201601	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	23950	25198	82627	0	09
201601	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	14754	30995	11775	0	09
201601	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	31	19990	37535	12105	0	08
201601	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	5099	7395	39135	0	08
201601	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	5416	7772	490	0	08
201602	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	29	27042	24614	74729	0	09
201602	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	29	14071	27275	11169	0	09
201602	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	29	20291	39219	10593	0	08
201602	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	29	4925	6436	33775	0	08
201602	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	29	6924	10997	145	0	08
201603	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	28750	22870	78749	0	09
201603	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	14826	27642	12557	0	09
201603	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	31	19348	35892	10573	0	08
201603	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	4186	7601	40077	0	08
201603	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	6466	10265	141	0	08
201604	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	26659	21272	73138	0	09
201604	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	13558	25647	10565	0	09
201604	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	30	18047	34847	9875	0	08

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201604	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	29	4188	6058	34080	0	08
201604	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	4656	7985	353	0	08
201605	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	24	20018	16252	60940	0	09
201605	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	24	11497	15769	5932	0	09
201605	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	23	12380	24515	7885	0	08
201605	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	24	5129	6304	33452	0	08
201605	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	24	3598	6525	700	0	08
201606	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	24372	21727	83470	0	09
201606	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	17	7961	15396	5158	0	09
201606	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	5	1960	3908	1250	0	08
201606	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	5331	5104	32059	0	08
201606	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	4337	7393	1214	0	08
201601	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201602	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201603	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201604	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201605	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201606	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201601	03295	BA491	G06069		004	427044034300	S04	20120103	0	0	0	0	0	13
201601	03295	BA491	G06069		005	427044035700	S02	20070808	31	22	82910	443	0	11
201601	03295	BA491	G06069		A001	427044018200	S04	20111218	31	0	8324	0	0	11
201601	03295	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
201601	03295	BA491	G06069		A003	427044032900	S03	20120406	31	17	25248	95	0	11
201602	03295	BA491	G06069		004	427044034300	S04	20120103	0	0	0	0	0	13
201602	03295	BA491	G06069		005	427044035700	S02	20070808	24	0	52664	357	0	11
201602	03295	BA491	G06069		A001	427044018200	S04	20111218	23	0	6383	0	0	11
201602	03295	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
201602	03295	BA491	G06069		A003	427044032900	S03	20120406	22	0	14268	80	0	11
201603	03295	BA491	G06069		004	427044034300	S04	20120103	1	0	161	6	0	11
201603	03295	BA491	G06069		005	427044035700	S02	20070808	31	16	58799	392	0	11
201603	03295	BA491	G06069		A001	427044018200	S04	20111218	31	0	7035	0	0	11
201603	03295	BA491	G06069		A002	427044018300	S01	19950811	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
201603	03295	BA491	G06069		A003	427044032900	S03	20120406	25	18	13986	89	0	11
201604	03295	BA491	G06069		004	427044034300	S04	20120103	0	0	0	0	0	13
201604	03295	BA491	G06069		005	427044035700	S02	20070808	30	2	67771	94	0	11
201604	03295	BA491	G06069		A001	427044018200	S04	20111218	30	0	8474	0	0	11
201604	03295	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
201604	03295	BA491	G06069		A003	427044032900	S03	20120406	30	6	7837	32	0	11
201605	03295	BA491	G06069		004	427044034300	S04	20120103	0	0	0	0	0	13
201605	03295	BA491	G06069		005	427044035700	S02	20070808	29	0	64353	15	0	11
201605	03295	BA491	G06069		A001	427044018200	S05	20160531	0	0	0	0	0	13
201605	03295	BA491	G06069		A001	427044018200	S04	20111218	16	0	4548	0	0	11
201605	03295	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
201605	03295	BA491	G06069		A003	427044032900	S03	20120406	29	0	8642	8	0	11
201606	03295	BA491	G06069		004	427044034300	S04	20120103	0	0	0	0	0	13
201606	03295	BA491	G06069		004	427044034300	S05	20160618	11	0	6641	0	0	11
201606	03295	BA491	G06069		005	427044035700	S02	20070808	30	5	63586	220	0	11
201606	03295	BA491	G06069		A001	427044018200	S05	20160531	28	122	25680	17	0	11
201606	03295	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
201606	03295	BA491	G06069		A003	427044032900	S03	20120406	30	44	22761	29	0	11
201601	00276	GA209	G06093		A001D	427064012000	D02	19900726	0	0	0	0	0	13
201601	00276	GA209	G06093		A002	427064029200	S01	19980423	31	12121	31580	13070	0	09
201601	00276	GA209	G06093		A004	427064029700	D02	20080710	0	0	0	0	0	13
201601	00276	GA209	G06093		A004	427064029700	D03	20080710	0	0	0	0	0	13
201601	00276	GA209	G06093		A005	427064036501	S02	20030115	31	1409	0	4308	0	09
201601	00276	GA209	G06093		A006	427064037000	S05	20140526	31	18911	9802	20334	0	09
201601	00276	GA209	G06093		B001	427064039600	D03	20021211	31	90	57	9	0	09
201601	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
201601	00276	GA209	G06093		B006	427064041800	S03	20110413	31	1964	0	9184	0	09
201601	00276	GA209	G06093		B007	427064041901	D03	20150712	31	4	160721	0	0	11
201601	00276	GA209	G06093		B007	427064041901	D04	20150712	31	3387	87368	33847	0	11
201601	00276	GA209	G06093		B008	427064042500	S03	20110516	31	3168	1413	49748	0	09
201601	00276	GA209	G06093		B009	427064042700	S03	20100103	31	47359	23553	26456	0	08
201601	00276	GA209	G06093		B010	427064042900	S01	20010621	31	678	0	40111	0	09
201602	00276	GA209	G06093		A001D	427064012000	D02	19900726	0	0	0	0	0	13

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201602	00276	GA209	G06093		A002	427064029200	S01	19980423	29	10998	28260	12497	0	09
201602	00276	GA209	G06093		A004	427064029700	D02	20080710	0	0	0	0	0	13
201602	00276	GA209	G06093		A004	427064029700	D03	20080710	0	0	0	0	0	13
201602	00276	GA209	G06093		A005	427064036501	S02	20030115	29	976	0	3405	0	09
201602	00276	GA209	G06093		A006	427064037000	S05	20140526	29	15898	7498	19077	0	09
201602	00276	GA209	G06093		B001	427064039600	D03	20021211	29	126	117	10	0	09
201602	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
201602	00276	GA209	G06093		B006	427064041800	S03	20110413	29	1877	0	9170	0	09
201602	00276	GA209	G06093		B007	427064041901	D04	20150712	29	2936	73564	30998	0	11
201602	00276	GA209	G06093		B007	427064041901	D03	20150712	29	4	146912	74	0	11
201602	00276	GA209	G06093		B008	427064042500	S03	20110516	29	2827	614	46763	0	09
201602	00276	GA209	G06093		B009	427064042700	S03	20100103	29	43941	17884	25312	0	08
201602	00276	GA209	G06093		B010	427064042900	S01	20010621	29	858	448	45627	0	09
201603	00276	GA209	G06093		A001D	427064012000	D02	19900726	0	0	0	0	0	13
201603	00276	GA209	G06093		A002	427064029200	S01	19980423	31	11280	29098	14164	0	09
201603	00276	GA209	G06093		A004	427064029700	D03	20080710	0	0	0	0	0	13
201603	00276	GA209	G06093		A004	427064029700	D02	20080710	0	0	0	0	0	13
201603	00276	GA209	G06093		A005	427064036501	S02	20030115	31	1713	643	4742	0	09
201603	00276	GA209	G06093		A006	427064037000	S05	20140526	31	16297	9627	21458	0	09
201603	00276	GA209	G06093		B001	427064039600	D03	20021211	31	189	844	9	0	09
201603	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
201603	00276	GA209	G06093		B006	427064041800	S03	20110413	31	1801	924	9262	0	09
201603	00276	GA209	G06093		B007	427064041901	D04	20150712	31	3114	66404	32686	0	11
201603	00276	GA209	G06093		B007	427064041901	D03	20150712	31	58	140937	29	0	11
201603	00276	GA209	G06093		B008	427064042500	S03	20110516	31	2867	1248	51927	0	09
201603	00276	GA209	G06093		B009	427064042700	S03	20100103	31	44663	25752	27848	0	08
201603	00276	GA209	G06093		B010	427064042900	S01	20010621	31	894	1433	51939	0	09
201604	00276	GA209	G06093		A001D	427064012000	D02	19900726	0	0	0	0	0	13
201604	00276	GA209	G06093		A002	427064029200	S01	19980423	2	345	581	451	0	09
201604	00276	GA209	G06093		A004	427064029700	D03	20080710	0	0	0	0	0	13
201604	00276	GA209	G06093		A004	427064029700	D02	20080710	0	0	0	0	0	13
201604	00276	GA209	G06093		A005	427064036501	S02	20030115	2	36	130	110	0	09
201604	00276	GA209	G06093		A006	427064037000	S05	20140526	2	306	243	415	0	09
201604	00276	GA209	G06093		B001	427064039600	D03	20021211	30	180	4511	9	0	09

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201604	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
201604	00276	GA209	G06093		B006	427064041800	S03	20110413	2	56	127	304	0	09
201604	00276	GA209	G06093		B007	427064041901	D03	20150712	3	6	4561	0	0	11
201604	00276	GA209	G06093		B007	427064041901	D04	20150712	2	91	982	997	0	11
201604	00276	GA209	G06093		B008	427064042500	S03	20110516	2	87	227	1643	0	09
201604	00276	GA209	G06093		B009	427064042700	S03	20100103	3	2746	686	1777	0	08
201604	00276	GA209	G06093		B010	427064042900	S01	20010621	2	22	124	1469	0	09
201605	00276	GA209	G06093		A001D	427064012000	D02	19900726	0	0	0	0	0	13
201605	00276	GA209	G06093		A002	427064029200	S01	19980423	31	8110	16056	13771	0	09
201605	00276	GA209	G06093		A004	427064029700	D03	20080710	0	0	0	0	0	13
201605	00276	GA209	G06093		A004	427064029700	D02	20080710	0	0	0	0	0	13
201605	00276	GA209	G06093		A005	427064036501	S02	20030115	31	2180	0	4115	0	09
201605	00276	GA209	G06093		A006	427064037000	S05	20140526	31	14940	7421	23650	0	09
201605	00276	GA209	G06093		B001	427064039600	D03	20021211	31	182	0	9	0	09
201605	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
201605	00276	GA209	G06093		B006	427064041800	S03	20110413	30	1653	275	9567	0	09
201605	00276	GA209	G06093		B007	427064041901	D03	20150712	31	41	136651	0	0	11
201605	00276	GA209	G06093		B007	427064041901	D04	20150712	31	2131	47140	23619	0	11
201605	00276	GA209	G06093		B008	427064042500	S03	20110516	31	2680	729	56659	0	09
201605	00276	GA209	G06093		B009	427064042700	S03	20100103	31	45974	21367	31022	0	08
201605	00276	GA209	G06093		B010	427064042900	S01	20010621	31	745	270	58111	0	09
201601	02801	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
201601	02801	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
201601	02801	HI196	G06168		B002D	427084034900	D02	19901231	0	0	0	0	0	13
201601	02801	HI196	G06168		B003	427084035500	D03	20000825	2	105	2378	0	0	11
201601	02801	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
201602	02801	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
201602	02801	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
201602	02801	HI196	G06168		B002D	427084034900	D02	19901231	0	0	0	0	0	13
201602	02801	HI196	G06168		B003	427084035500	D03	20000825	0	0	0	0	0	13
201602	02801	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
201603	02801	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
201603	02801	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13

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201603	02801	HI196	G06168		B002D	427084034900	D02	19901231	0	0	0	0	0	13
201603	02801	HI196	G06168		B003	427084035500	D03	20000825	7	43	3705	0	0	11
201603	02801	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
201604	02801	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
201604	02801	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
201604	02801	HI196	G06168		B002D	427084034900	D02	19901231	0	0	0	0	0	13
201604	02801	HI196	G06168		B003	427084035500	D03	20000825	4	1	5012	0	0	11
201604	02801	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
201605	02801	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
201605	02801	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
201605	02801	HI196	G06168		B002D	427084034900	D02	19901231	8	0	13143	0	0	11
201605	02801	HI196	G06168		B003	427084035500	D03	20000825	17	6	822	0	0	11
201605	02801	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
201606	02801	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
201606	02801	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
201606	02801	HI196	G06168		B002D	427084034900	D02	19901231	20	0	5260	0	0	11
201606	02801	HI196	G06168		B003	427084035500	D03	20000825	20	0	12400	0	0	11
201606	02801	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
201601	02899	HI557A	G06238		A001	427094091200	S01	19890913	31	3493	2676	3912	0	11
201601	02899	HI557A	G06238		A009	427094102600	S03	20071225	29	412	2078	14658	0	11
201601	02899	HI557A	G06238		A010	427094111800	S01	20020320	1	0	14	0	0	11
201602	02899	HI557A	G06238		A001	427094091200	S01	19890913	29	3248	1442	3860	0	11
201602	02899	HI557A	G06238		A009	427094102600	S03	20071225	29	374	1498	12725	0	11
201602	02899	HI557A	G06238		A010	427094111800	S01	20020320	0	0	0	0	0	13
201603	02899	HI557A	G06238		A001	427094091200	S01	19890913	31	2984	3993	3710	0	11
201603	02899	HI557A	G06238		A009	427094102600	S03	20071225	29	373	2110	12594	0	11
201603	02899	HI557A	G06238		A010	427094111800	S01	20020320	0	0	0	0	0	13
201604	02899	HI557A	G06238		A001	427094091200	S01	19890913	30	3018	1644	4012	0	11
201604	02899	HI557A	G06238		A009	427094102600	S03	20071225	30	368	1050	13105	0	11
201604	02899	HI557A	G06238		A010	427094111800	S01	20020320	0	0	0	0	0	13
201605	02899	HI557A	G06238		A001	427094091200	S01	19890913	31	3003	2760	3613	0	11
201605	02899	HI557A	G06238		A009	427094102600	S03	20071225	31	337	1680	11313	0	11
201605	02899	HI557A	G06238		A010	427094111800	S01	20020320	0	0	0	0	0	13

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201601	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	7	227	353	10074	0	08
201601	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	597	1260	911	0	08
201601	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	2264	1768	35162	0	08
201601	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	2396	3057	106122	0	11
201601	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201601	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	448	1828	1869	0	08
201601	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201601	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201601	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	2397	2004	46940	0	08
201601	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201601	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201601	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	87	973	2605	0	08
201602	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	13	422	1067	22404	0	08
201602	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	22	162	1460	444	0	08
201602	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	2202	1926	30194	0	08
201602	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	29	2263	3236	96612	0	11
201602	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201602	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	25	169	1821	995	0	08
201602	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	25	135	902	1018	0	08
201602	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	29	364	1769	2131	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201602	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201602	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	29	2275	2044	39288	0	08
201602	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201602	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201602	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	63	1160	1967	0	08
201603	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	27	335	1487	27810	0	08
201603	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	735	912	1152	0	08
201603	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	1887	1187	30751	0	08
201603	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	2024	2658	92701	0	11
201603	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201603	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	76	1147	817	0	08
201603	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	30	96	1145	281	0	08
201603	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	449	1090	2190	0	08
201603	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201603	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201603	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	2101	1621	38614	0	08
201603	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201603	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	93	1178	1323	0	08
201604	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	11	102	988	11447	0	08
201604	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	26	654	1346	501	0	08
201604	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	26	1674	1406	24596	0	08
201604	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	26	1773	2183	74299	0	11
201604	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201604	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	26	107	721	324	0	08
201604	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	26	101	1017	385	0	08
201604	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	26	402	570	1857	0	08
201604	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201604	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201604	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	26	1811	1414	30356	0	08
201604	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201604	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201604	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	26	113	1117	970	0	08
201605	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	21	229	1736	20032	0	08
201605	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	413	1640	950	0	08
201605	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	2217	1650	28276	0	08
201605	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	2387	2770	87907	0	11
201605	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201605	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	65	821	516	0	08
201605	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	31	86	667	423	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	562	906	2355	0	08
201605	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201605	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201605	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	2247	1455	34671	0	08
201605	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201605	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201605	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	173	1495	1684	0	08
201606	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	14	142	1525	11914	0	08
201606	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	395	1390	339	0	08
201606	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	1886	1690	27958	0	08
201606	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	2145	3677	88250	0	11
201606	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201606	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	28	103	1136	269	0	08
201606	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	28	76	781	482	0	08
201606	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	448	1226	2359	0	08
201606	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201606	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201606	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	2110	2215	34825	0	08
201606	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201606	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	145	1307	1525	0	08
201601	00078	GB189	G06358		A002	608074005501	S01	20050703	0	0	0	0	0	13
201601	00078	GB189	G06358		A004	608074009201	S01	19940426	0	0	0	0	0	13
201601	00078	GB189	G06358		A011	608074011500	S02	19981109	0	0	0	0	0	13
201601	00078	GB189	G06358		A013	608074010800	D01	20000801	0	0	0	0	0	12
201601	00078	GB189	G06358		A013D	608074010800	D02	20000801	0	0	0	0	0	13
201602	00078	GB189	G06358		A002	608074005501	S01	20050703	0	0	0	0	0	13
201602	00078	GB189	G06358		A004	608074009201	S01	19940426	0	0	0	0	0	13
201602	00078	GB189	G06358		A011	608074011500	S02	19981109	0	0	0	0	0	13
201602	00078	GB189	G06358		A013	608074010800	D01	20000801	0	0	0	0	0	12
201602	00078	GB189	G06358		A013D	608074010800	D02	20000801	0	0	0	0	0	13
201603	00078	GB189	G06358		A002	608074005501	S01	20050703	0	0	0	0	0	13
201603	00078	GB189	G06358		A004	608074009201	S01	19940426	0	0	0	0	0	13
201603	00078	GB189	G06358		A011	608074011500	S02	19981109	0	0	0	0	0	13
201603	00078	GB189	G06358		A013	608074010800	D01	20000801	0	0	0	0	0	12
201603	00078	GB189	G06358		A013D	608074010800	D02	20000801	0	0	0	0	0	13
201604	00078	GB189	G06358		A002	608074005501	S01	20050703	0	0	0	0	0	13
201604	00078	GB189	G06358		A004	608074009201	S01	19940426	0	0	0	0	0	13
201604	00078	GB189	G06358		A011	608074011500	S02	19981109	0	0	0	0	0	13
201604	00078	GB189	G06358		A013	608074010800	D01	20000801	0	0	0	0	0	12
201604	00078	GB189	G06358		A013D	608074010800	D02	20000801	0	0	0	0	0	13
201605	00078	GB189	G06358		A002	608074005501	S01	20050703	0	0	0	0	0	13
201605	00078	GB189	G06358		A004	608074009201	S01	19940426	0	0	0	0	0	13
201605	00078	GB189	G06358		A011	608074011500	S02	19981109	0	0	0	0	0	13
201605	00078	GB189	G06358		A013	608074010800	D01	20000801	0	0	0	0	0	12
201605	00078	GB189	G06358		A013D	608074010800	D02	20000801	0	0	0	0	0	13
201601	02899	EC359	G06655		A001	177044061102	S01	20150525	27	25563	42688	91	0	08
201601	02899	EC359	G06655		A006	177044068704	S02	20131206	0	0	0	0	0	12
201601	02899	EC359	G06655		A008	177044069900	S02	20141020	27	282	2426	305	0	08
201601	02899	EC359	G06655		A010	177044071000	S01	20000301	27	2154	3873	10965	0	08
201601	02899	EC359	G06655		A012	177044105905	S01	20091007	27	202	1630	1134	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02899	EC359	G06655		A013	177044106601	S03	20131205	27	466	0	7336	0	08
201602	02899	EC359	G06655		A001	177044061102	S01	20150525	29	26397	59747	172	0	08
201602	02899	EC359	G06655		A006	177044068704	S02	20131206	0	0	0	0	0	12
201602	02899	EC359	G06655		A008	177044069900	S02	20141020	29	212	2536	255	0	08
201602	02899	EC359	G06655		A010	177044071000	S01	20000301	29	1753	4056	14001	0	08
201602	02899	EC359	G06655		A012	177044105905	S01	20091007	29	302	1115	1024	0	08
201602	02899	EC359	G06655		A013	177044106601	S03	20131205	29	397	162	7580	0	08
201603	02899	EC359	G06655		A001	177044061102	S01	20150525	25	22134	58308	87	0	08
201603	02899	EC359	G06655		A006	177044068704	S02	20131206	0	0	0	0	0	12
201603	02899	EC359	G06655		A008	177044069900	S02	20141020	25	211	2163	45	0	08
201603	02899	EC359	G06655		A010	177044071000	S01	20000301	25	797	409	12704	0	08
201603	02899	EC359	G06655		A012	177044105905	S01	20091007	25	145	1223	794	0	08
201603	02899	EC359	G06655		A013	177044106601	S03	20131205	25	412	30	6590	0	08
201604	02899	EC359	G06655		A001	177044061102	S01	20150525	10	9101	16406	44	0	08
201604	02899	EC359	G06655		A006	177044068704	S02	20131206	0	0	0	0	0	12
201604	02899	EC359	G06655		A008	177044069900	S02	20141020	6	43	332	0	0	08
201604	02899	EC359	G06655		A010	177044071000	S01	20000301	10	397	212	4639	0	09
201604	02899	EC359	G06655		A012	177044105905	S01	20091007	10	74	411	387	0	09
201604	02899	EC359	G06655		A013	177044106601	S03	20131205	10	199	200	3127	0	09
201605	02899	EC359	G06655		A001	177044061102	S01	20150525	31	27679	50399	131	0	08
201605	02899	EC359	G06655		A006	177044068704	S02	20131206	0	0	0	0	0	12
201605	02899	EC359	G06655		A008	177044069900	S02	20141020	31	45	1434	0	0	08
201605	02899	EC359	G06655		A010	177044071000	S01	20000301	31	1457	1940	15976	0	09
201605	02899	EC359	G06655		A012	177044105905	S01	20091007	31	279	1259	749	0	09
201605	02899	EC359	G06655		A013	177044106601	S03	20131205	31	843	705	8591	0	09
201601	02375	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
201601	02375	VR164	G06668		A003D	177054091500	D02	19930428	31	9399	123342	122	0	09
201601	02375	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
201601	02375	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	13
201601	02375	VR164	G06668		A005	177054097400	S01	19950216	31	0	53411	0	0	11
201601	02375	VR164	G06668		A008	177054096401	S01	20071110	0	0	0	0	0	12
201601	02375	VR164	G06668		B001	177054120400	S02	20160131	13	1	2240	0	0	09
201602	02375	VR164	G06668		A003	177054091500	D03	19950105	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
201602	02375	VR164	G06668		A003D	177054091500	D02	19930428	29	9437	105205	93	0	09
201602	02375	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
201602	02375	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	13
201602	02375	VR164	G06668		A005	177054097400	S01	19950216	29	0	48470	0	0	11
201602	02375	VR164	G06668		A008	177054096401	S01	20071110	0	0	0	0	0	12
201602	02375	VR164	G06668		B001	177054120400	S02	20160131	29	9682	5403	51	0	11
201603	02375	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
201603	02375	VR164	G06668		A003D	177054091500	D02	19930428	31	5078	110421	86	0	09
201603	02375	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
201603	02375	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	13
201603	02375	VR164	G06668		A005	177054097400	S01	19950216	31	0	52087	0	0	11
201603	02375	VR164	G06668		A008	177054096401	S01	20071110	0	0	0	0	0	12
201603	02375	VR164	G06668		B001	177054120400	S02	20160131	31	6075	7168	18	0	11
201604	02375	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
201604	02375	VR164	G06668		A003D	177054091500	D02	19930428	30	7425	101532	87	0	09
201604	02375	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
201604	02375	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	13
201604	02375	VR164	G06668		A005	177054097400	S01	19950216	30	0	49739	0	0	11
201604	02375	VR164	G06668		A008	177054096401	S01	20071110	0	0	0	0	0	12
201604	02375	VR164	G06668		B001	177054120400	S02	20160131	30	9129	7376	14	0	11
201605	02375	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
201605	02375	VR164	G06668		A003D	177054091500	D02	19930428	31	10798	99578	83	0	09
201605	02375	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
201605	02375	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	13
201605	02375	VR164	G06668		A005	177054097400	S01	19950216	31	0	50758	0	0	11
201605	02375	VR164	G06668		A008	177054096401	S01	20071110	0	0	0	0	0	12
201605	02375	VR164	G06668		B001	177054120400	S02	20160131	31	13870	7885	4	0	11
201601	02312	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
201601	02312	SS069	G06736		005	177114098801	S03	19920716	9	288	463	7139	0	08
201601	02312	SS069	G06736		006	177114123100	S07	20131224	0	0	0	0	0	13
201602	02312	SS069	G06736		002	177114082101	S01	19850117	1	0	3	0	0	08
201602	02312	SS069	G06736		005	177114098801	S03	19920716	29	1265	187	36597	0	08
201602	02312	SS069	G06736		006	177114123100	S07	20131224	0	0	0	0	0	13

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201603	02312	SS069	G06736		002	177114082101	S01	19850117	14	13	62	6	0	08
201603	02312	SS069	G06736		005	177114098801	S03	19920716	31	1299	155	36496	0	08
201603	02312	SS069	G06736		006	177114123100	S07	20131224	0	0	0	0	0	13
201604	02312	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
201604	02312	SS069	G06736		005	177114098801	S03	19920716	28	1933	6453	36765	0	08
201604	02312	SS069	G06736		006	177114123100	S07	20131224	0	0	0	0	0	13
201605	02312	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
201605	02312	SS069	G06736		005	177114098801	S03	19920716	31	1614	3043	47205	0	08
201605	02312	SS069	G06736		006	177114123100	S07	20131224	0	0	0	0	0	13
201601	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	73	189956	3359	0	11
201602	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	27	88	175065	3152	0	11
201603	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	28	127	183190	3336	0	11
201604	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	14	201914	3901	0	11
201605	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	107	202221	3802	0	11
201606	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	82	193502	3528	0	11
201601	00003	MO872	G06850		A001	608154005200	S01	20010705	30	0	155747	1356	0	11
201602	00003	MO872	G06850		A001	608154005200	S01	20010705	29	0	147717	1356	0	11
201603	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	166915	1405	0	11
201604	00003	MO872	G06850		A001	608154005200	S01	20010705	30	0	153853	1269	0	11
201605	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	170945	1399	0	11
201601	03148	VK783	G06886		004	608164013401	S01	19931110	31	1854	169363	1047	0	11
201601	03148	VK783	G06886		006	608164044900	S01	20071008	31	3098	280765	1473	0	11
201601	03148	VK783	G06886		A001	608164022302	S01	20090816	29	2027	199436	1515	0	11
201602	03148	VK783	G06886		004	608164013401	S01	19931110	29	1785	157216	994	0	11
201602	03148	VK783	G06886		006	608164044900	S01	20071008	29	2906	254675	1491	0	11
201602	03148	VK783	G06886		A001	608164022302	S01	20090816	29	1832	204112	1475	0	11
201603	03148	VK783	G06886		004	608164013401	S01	19931110	31	1793	165825	840	0	11
201603	03148	VK783	G06886		006	608164044900	S01	20071008	31	3017	263854	1444	0	11
201603	03148	VK783	G06886		A001	608164022302	S01	20090816	31	1913	209698	1471	0	11
201604	03148	VK783	G06886		004	608164013401	S01	19931110	30	1724	157395	946	0	11
201604	03148	VK783	G06886		006	608164044900	S01	20071008	30	2551	243163	1223	0	11
201604	03148	VK783	G06886		A001	608164022302	S01	20090816	30	1918	193629	1169	0	11

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201605	03148	VK783	G06886		004	608164013401	S01	19931110	31	1696	162503	891	0	11
201605	03148	VK783	G06886		006	608164044900	S01	20071008	31	2534	249020	1083	0	11
201605	03148	VK783	G06886		A001	608164022302	S01	20090816	31	1868	200926	1014	0	11
201606	03148	VK783	G06886		004	608164013401	S01	19931110	30	1598	157052	854	0	11
201606	03148	VK783	G06886		006	608164044900	S01	20071008	30	2332	243521	970	0	11
201606	03148	VK783	G06886		A001	608164022302	S01	20090816	30	1712	198845	793	0	11
201601	02237	VK825	G06888		SS012	608164035800	S02	20030505	31	40	6144	1	0	11
201602	02237	VK825	G06888		SS012	608164035800	S02	20030505	21	18	5359	0	0	11
201603	02237	VK825	G06888		SS012	608164035800	S02	20030505	29	34	6198	0	0	11
201604	02237	VK825	G06888		SS012	608164035800	S02	20030505	27	24	5990	0	0	11
201605	02237	VK825	G06888		SS012	608164035800	S02	20030505	23	83	6219	0	0	11
201601	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	2	1	113	0	0	11
201601	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	16391	29931	10380	0	09
201601	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	31	5406	549739	8922	0	11
201601	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	14396	60146	2720	0	08
201601	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201602	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	7	32	2645	0	0	11
201602	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	22	10533	19075	6214	0	09
201602	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	23	3748	360949	5572	0	11
201602	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	23	9741	38419	1715	0	08
201602	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201603	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	11	16	898	0	0	11
201603	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	11	5612	9830	3384	0	09
201603	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	11	1946	181027	3426	0	11
201603	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	12	4853	19609	873	0	08
201603	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201604	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	3	6	320	0	0	11
201604	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	30	16383	27435	9463	0	09
201604	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	30	5228	497365	9740	0	11
201604	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	13	3486	14217	606	0	08
201604	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201605	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	1	2	138	0	0	11

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201605	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	14684	25449	10421	0	09
201605	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	31	7025	510794	6968	0	11
201605	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	0	0	0	0	0	12
201605	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201606	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	2	6	391	0	0	11
201606	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	30	13746	26079	10502	0	09
201606	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	30	6233	462068	6765	0	11
201606	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	0	0	0	0	0	12
201606	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201601	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	24703	37243	58037	0	09
201601	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201601	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201601	03280	VK915	G06894		SS003	608164040500	S01	20090201	31	132596	191327	284	0	08
201601	03280	VK915	G06894		SS004	608164040703	S01	20090318	0	0	0	0	0	12
201601	03280	VK915	G06894		SS005	608164040900	S01	20090102	31	44023	25459	9861	0	08
201601	03280	VK915	G06894		SS006	608164045702	S03	20150610	31	150721	315439	0	0	08
201602	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	29	25795	39838	59591	0	09
201602	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201602	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201602	03280	VK915	G06894		SS003	608164040500	S01	20090201	29	136380	185745	279	0	08
201602	03280	VK915	G06894		SS004	608164040703	S01	20090318	0	0	0	0	0	12
201602	03280	VK915	G06894		SS005	608164040900	S01	20090102	29	50390	40078	10748	0	08
201602	03280	VK915	G06894		SS006	608164045702	S03	20150610	29	131242	289009	0	0	08
201603	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	25584	41203	57259	0	09
201603	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201603	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201603	03280	VK915	G06894		SS003	608164040500	S01	20090201	31	139520	188685	289	0	08
201603	03280	VK915	G06894		SS004	608164040703	S01	20090318	0	0	0	0	0	12
201603	03280	VK915	G06894		SS005	608164040900	S01	20090102	31	55564	41533	12018	0	08
201603	03280	VK915	G06894		SS006	608164045702	S03	20150610	31	123648	270288	0	0	08
201604	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	25537	39353	56541	0	09
201604	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201604	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12

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201604	03280	VK915	G06894		SS003	608164040500	S01	20090201	30	134179	179355	187	0	08
201604	03280	VK915	G06894		SS004	608164040703	S01	20090318	14	9178	9397	5500	0	08
201604	03280	VK915	G06894		SS005	608164040900	S01	20090102	30	53929	29935	11820	0	08
201604	03280	VK915	G06894		SS006	608164045702	S03	20150610	30	124844	297821	10	0	08
201605	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	25865	38703	57389	0	09
201605	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201605	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201605	03280	VK915	G06894		SS003	608164040500	S01	20090201	31	137827	180598	153	0	08
201605	03280	VK915	G06894		SS004	608164040703	S01	20090318	3	733	541	623	0	08
201605	03280	VK915	G06894		SS005	608164040900	S01	20090102	31	59512	31693	13057	0	08
201605	03280	VK915	G06894		SS006	608164045702	S03	20150610	31	124934	302258	14	0	08
201606	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	27	26077	45541	49392	0	09
201606	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201606	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201606	03280	VK915	G06894		SS003	608164040500	S01	20090201	30	135026	208853	280	0	08
201606	03280	VK915	G06894		SS004	608164040703	S01	20090318	0	0	0	0	0	12
201606	03280	VK915	G06894		SS005	608164040900	S01	20090102	30	44800	31069	10958	0	08
201606	03280	VK915	G06894		SS006	608164045702	S03	20150610	30	117660	260640	0	0	08
201601	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	20	6575	6291	407	0	09
201601	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	31	22097	27392	4141	0	09
201602	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	22	6021	5870	295	0	09
201602	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	17	8400	9399	1482	0	09
201603	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	11	3050	3099	164	0	09
201603	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	10	5720	6628	1138	0	09
201604	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	30	9587	10232	367	0	09
201604	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	5	2041	2384	413	0	09
201605	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	31	9679	10543	466	0	09
201605	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	12	83	296	17	0	09
201606	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	30	9303	17327	332	0	09
201606	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	0	0	0	0	0	12
201601	01834	VK990	G06898		A005	608164017300	S01	19941118	0	0	0	0	0	12
201601	01834	VK990	G06898		A007	608164017701	S01	19951214	31	3170	2516	2033	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01834	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
201601	01834	VK990	G06898		A017	608164027500	S02	20120802	31	2651	1434	1281	0	08
201601	01834	VK990	G06898		A021	608164029200	S01	19970809	31	1666	4864	1709	0	09
201601	01834	VK990	G06898		A023	608164032100	S01	19971125	31	5596	7936	1497	0	09
201601	01834	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
201602	01834	VK990	G06898		A005	608164017300	S01	19941118	0	0	0	0	0	12
201602	01834	VK990	G06898		A007	608164017701	S01	19951214	29	3043	2499	2097	0	09
201602	01834	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
201602	01834	VK990	G06898		A017	608164027500	S02	20120802	29	2472	218	1466	0	08
201602	01834	VK990	G06898		A021	608164029200	S01	19970809	29	2019	7902	1356	0	09
201602	01834	VK990	G06898		A023	608164032100	S01	19971125	29	3050	12996	1731	0	09
201602	01834	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
201603	01834	VK990	G06898		A005	608164017300	S01	19941118	0	0	0	0	0	12
201603	01834	VK990	G06898		A007	608164017701	S01	19951214	31	3122	2307	1471	0	09
201603	01834	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
201603	01834	VK990	G06898		A017	608164027500	S02	20120802	31	3406	2957	987	0	08
201603	01834	VK990	G06898		A021	608164029200	S01	19970809	31	1959	9421	736	0	09
201603	01834	VK990	G06898		A023	608164032100	S01	19971125	31	3561	10310	876	0	09
201603	01834	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
201604	01834	VK990	G06898		A005	608164017300	S01	19941118	0	0	0	0	0	12
201604	01834	VK990	G06898		A007	608164017701	S01	19951214	29	2147	2480	2010	0	09
201604	01834	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
201604	01834	VK990	G06898		A017	608164027500	S02	20120802	29	2346	3560	973	0	08
201604	01834	VK990	G06898		A021	608164029200	S01	19970809	29	1600	9247	326	0	09
201604	01834	VK990	G06898		A023	608164032100	S01	19971125	29	3318	7407	353	0	09
201604	01834	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
201605	01834	VK990	G06898		A005	608164017300	S01	19941118	0	0	0	0	0	12
201605	01834	VK990	G06898		A007	608164017701	S01	19951214	31	4593	6144	1405	0	09
201605	01834	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
201605	01834	VK990	G06898		A017	608164027500	S02	20120802	31	2778	7713	1066	0	08
201605	01834	VK990	G06898		A021	608164029200	S01	19970809	31	1873	13889	783	0	09
201605	01834	VK990	G06898		A023	608164032100	S01	19971125	31	3982	7597	373	0	09
201605	01834	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01834	VK990	G06899		A004	608164017201	S01	19950817	0	0	0	0	0	12
201601	01834	VK990	G06899		A016	608164027300	S01	19961018	31	2363	4359	623	0	09
201601	01834	VK990	G06899		A028	608164036501	S03	20121217	0	0	0	0	0	12
201601	01834	VK990	G06899		A029	608164037200	S01	20010915	31	13915	60045	11169	0	08
201602	01834	VK990	G06899		A004	608164017201	S01	19950817	0	0	0	0	0	12
201602	01834	VK990	G06899		A016	608164027300	S01	19961018	29	2734	3345	1037	0	09
201602	01834	VK990	G06899		A028	608164036501	S03	20121217	0	0	0	0	0	12
201602	01834	VK990	G06899		A029	608164037200	S01	20010915	28	8795	36819	10023	0	08
201603	01834	VK990	G06899		A004	608164017201	S01	19950817	0	0	0	0	0	12
201603	01834	VK990	G06899		A016	608164027300	S01	19961018	31	2676	3630	599	0	09
201603	01834	VK990	G06899		A028	608164036501	S03	20121217	0	0	0	0	0	12
201603	01834	VK990	G06899		A029	608164037200	S01	20010915	31	11895	42407	8431	0	08
201604	01834	VK990	G06899		A004	608164017201	S01	19950817	0	0	0	0	0	12
201604	01834	VK990	G06899		A016	608164027300	S01	19961018	29	2536	4519	735	0	09
201604	01834	VK990	G06899		A028	608164036501	S03	20121217	0	0	0	0	0	12
201604	01834	VK990	G06899		A029	608164037200	S01	20010915	29	11580	39259	4416	0	08
201605	01834	VK990	G06899		A004	608164017201	S01	19950817	0	0	0	0	0	12
201605	01834	VK990	G06899		A016	608164027300	S01	19961018	31	2466	6126	516	0	09
201605	01834	VK990	G06899		A028	608164036501	S03	20121217	0	0	0	0	0	12
201605	01834	VK990	G06899		A029	608164037200	S01	20010915	31	12502	48397	5470	0	08
201601	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	7480	6390	16139	0	08
201601	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	0	0	0	0	0	12
201602	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	29	6414	4771	17708	0	08
201602	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	0	0	0	0	0	12
201603	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	8528	5171	18111	0	08
201603	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	4	721	1325	47	0	08
201604	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	30	10291	5833	15374	0	08
201604	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	1	93	197	4	0	08
201605	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	10505	5852	15899	0	08
201605	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	0	0	0	0	0	12
201601	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201601	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	38481	39657	20863	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	58624	91141	3163	0	08
201602	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201602	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	29	28463	30898	19987	0	09
201602	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	29	49962	83184	2739	0	08
201603	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201603	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	28559	32751	21094	0	09
201603	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	51215	92297	5683	0	08
201604	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201604	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	21634	24989	18194	0	09
201604	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	30	47236	85893	6471	0	08
201605	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201605	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	26	16451	16643	13723	0	09
201605	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	26	39759	78635	2418	0	08
201601	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
201602	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
201603	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
201604	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
201605	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	15
201601	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	22706	35886	73434	0	08
201602	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	29	23185	37665	74699	0	08
201603	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	23134	42115	80216	0	08
201604	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	24098	42941	77828	0	08
201605	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	28	21365	39313	71566	0	08
201606	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	22374	37979	74809	0	08
201601	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	0	0	0	0	0	13
201601	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	25534	77634	179076	0	11
201601	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	22554	55296	68254	0	08
201602	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	0	0	0	0	0	13
201602	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	29	25544	80306	176858	0	11
201602	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	29	22484	53494	68150	0	08
201603	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	0	0	0	0	0	13
201603	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	25056	77277	187971	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	22215	58874	74180	0	08
201604	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	0	0	0	0	0	13
201604	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	25883	78878	182253	0	11
201604	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	22309	55061	68851	0	08
201605	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	0	0	0	0	0	13
201605	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	28	23135	73052	171739	0	11
201605	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	28	20389	52476	67154	0	08
201606	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	0	0	0	0	0	13
201606	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	24048	74518	182178	0	11
201606	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	21715	55059	72006	0	08
201601	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201601	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201601	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	19787	106709	37588	0	11
201601	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	31	31935	138207	9882	0	11
201601	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	15
201601	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	124738	259567	680	0	08
201601	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201601	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	31	383879	737467	0	0	08
201601	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	31	78570	397925	172222	0	11
201601	00689	GB426	G07493	7543890210	DC003	608074030801	S01	20141223	31	202217	419840	0	0	08
201601	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	31	144239	734700	24543	0	11
201602	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201602	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201602	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	16390	94078	36583	0	11
201602	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	11	8137	37388	5239	0	11
201602	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	29	118704	237626	2068	0	08
201602	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201602	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	29	359980	663209	0	0	08
201602	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	29	84645	378659	184567	0	11
201602	00689	GB426	G07493	7543890210	DC003	608074030801	S01	20141223	29	133096	267492	0	0	08
201602	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	29	166266	733114	39491	0	11
201603	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201603	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	19897	105832	34349	0	11
201603	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	0	0	0	0	0	13
201603	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	115683	235205	3390	0	08
201603	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201603	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	31	393622	735406	0	0	08
201603	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	31	79249	362528	208301	0	11
201603	00689	GB426	G07493	7543890210	DC003	608074030801	S01	20141223	31	198644	403966	0	0	08
201603	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	31	120556	602063	33636	0	11
201604	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201604	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201604	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	23	14009	74633	22684	0	11
201604	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	0	0	0	0	0	13
201604	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	28	83379	167869	1758	0	08
201604	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201604	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	28	288523	529118	0	0	08
201604	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	24	38009	177678	112361	0	11
201604	00689	GB426	G07493	7543890210	DC003	608074030801	S01	20141223	26	142001	285191	0	0	08
201604	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	25	76450	381341	23201	0	11
201605	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201605	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201605	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	17952	100231	33215	0	11
201605	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	0	0	0	0	0	13
201605	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	110134	226026	3413	0	08
201605	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201605	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	31	365446	735148	0	0	08
201605	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	31	44256	159646	236978	0	11
201605	00689	GB426	G07493	7543890210	DC003	608074030801	S01	20141223	31	216613	450466	0	0	08
201605	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	31	90912	502829	40885	0	11
201606	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201606	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201606	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	15255	94703	25511	0	11
201606	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	13	15319	51564	152	0	11
201606	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	29	110752	231217	4428	0	08
201606	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	29	328776	648017	3922	0	08
201606	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	29	58065	177445	224585	0	11
201606	00689	GB426	G07493	7543890210	DC003	608074030801	S01	20141223	29	174514	361648	124	0	08
201606	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	29	75584	427713	39250	0	11
201601	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201602	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201603	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	15
201601	02266	SM079	G07703		C001	177084068700	S03	20100713	31	0	7894	8009	0	11
201601	02266	SM079	G07703		C002	177084072900	S03	19910922	31	0	669	0	0	11
201601	02266	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
201601	02266	SM079	G07703		C004	177084071600	S03	20100622	0	0	0	0	0	13
201601	02266	SM079	G07703		C005	177084090203	S01	20050502	0	0	0	0	0	13
201602	02375	SM079	G07703		C001	177084068700	S03	20100713	29	0	5174	7417	0	11
201602	02375	SM079	G07703		C002	177084072900	S03	19910922	29	0	562	0	0	11
201602	02375	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
201602	02375	SM079	G07703		C004	177084071600	S03	20100622	0	0	0	0	0	13
201602	02375	SM079	G07703		C005	177084090203	S01	20050502	0	0	0	0	0	13
201603	02375	SM079	G07703		C001	177084068700	S03	20100713	31	0	5401	7864	0	11
201603	02375	SM079	G07703		C002	177084072900	S03	19910922	31	0	564	0	0	11
201603	02375	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
201603	02375	SM079	G07703		C004	177084071600	S03	20100622	0	0	0	0	0	13
201603	02375	SM079	G07703		C005	177084090203	S01	20050502	0	0	0	0	0	13
201604	02375	SM079	G07703		C001	177084068700	S03	20100713	30	0	5068	7450	0	11
201604	02375	SM079	G07703		C002	177084072900	S03	19910922	30	0	807	0	0	11
201604	02375	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
201604	02375	SM079	G07703		C004	177084071600	S03	20100622	0	0	0	0	0	13
201604	02375	SM079	G07703		C005	177084090203	S01	20050502	0	0	0	0	0	13
201605	02375	SM079	G07703		C001	177084068700	S03	20100713	31	0	4804	7236	0	11
201605	02375	SM079	G07703		C002	177084072900	S03	19910922	31	0	841	0	0	11
201605	02375	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
201605	02375	SM079	G07703		C004	177084071600	S03	20100622	0	0	0	0	0	13
201605	02375	SM079	G07703		C005	177084090203	S01	20050502	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02628	EI238	G07736		A012	177094084800	S03	20110720	31	527	67665	0	0	11
201602	02628	EI238	G07736		A012	177094084800	S03	20110720	29	263	59815	719	0	11
201603	02628	EI238	G07736		A012	177094084800	S03	20110720	23	61	44820	715	0	11
201604	02628	EI238	G07736		A012	177094084800	S03	20110720	30	137	52178	1071	0	11
201605	02628	EI238	G07736		A012	177094084800	S03	20110720	30	176	43949	914	0	11
201601	02312	SS058	G07746		A001	177114098700	S06	20061205	0	0	0	0	0	13
201601	02312	SS058	G07746		A002	177114100800	S03	19941006	0	0	0	0	0	12
201602	02312	SS058	G07746		A001	177114098700	S06	20061205	0	0	0	0	0	13
201602	02312	SS058	G07746		A002	177114100800	S03	19941006	0	0	0	0	0	12
201603	02312	SS058	G07746		A001	177114098700	S06	20061205	0	0	0	0	0	13
201603	02312	SS058	G07746		A002	177114100800	S03	19941006	23	3550	1909	10325	0	08
201604	02312	SS058	G07746		A001	177114098700	S06	20061205	0	0	0	0	0	13
201604	02312	SS058	G07746		A002	177114100800	S03	19941006	23	3406	3355	14254	0	08
201605	02312	SS058	G07746		A001	177114098700	S06	20061205	0	0	0	0	0	13
201605	02312	SS058	G07746		A002	177114100800	S03	19941006	29	3786	3502	17577	0	08
201601	02375	SS100	G07750		DA003	177114096101	S01	19890925	0	0	0	0	0	13
201601	02375	SS100	G07750		DA004	177114096402	S03	20050808	31	3087	1590	16654	0	09
201601	02375	SS100	G07750		DA006	177114135702	S02	20040217	31	788	784	10870	0	09
201602	02375	SS100	G07750		DA003	177114096101	S01	19890925	0	0	0	0	0	13
201602	02375	SS100	G07750		DA004	177114096402	S03	20050808	29	2900	1540	16157	0	09
201602	02375	SS100	G07750		DA006	177114135702	S02	20040217	29	627	1383	9750	0	09
201603	02375	SS100	G07750		DA003	177114096101	S01	19890925	0	0	0	0	0	13
201603	02375	SS100	G07750		DA004	177114096402	S03	20050808	31	2841	1558	15773	0	09
201603	02375	SS100	G07750		DA006	177114135702	S02	20040217	31	547	1482	9263	0	09
201604	02375	SS100	G07750		DA003	177114096101	S01	19890925	0	0	0	0	0	13
201604	02375	SS100	G07750		DA004	177114096402	S03	20050808	30	3050	1534	16665	0	09
201604	02375	SS100	G07750		DA006	177114135702	S02	20040217	30	571	1397	9603	0	09
201605	02375	SS100	G07750		DA003	177114096101	S01	19890925	0	0	0	0	0	13
201605	02375	SS100	G07750		DA004	177114096402	S03	20050808	31	3274	1573	17786	0	09
201605	02375	SS100	G07750		DA006	177114135702	S02	20040217	31	596	1372	10020	0	09
201601	01284	SS299	G07760		A001	177124037401	S01	20071207	29	0	289	0	0	11
201601	01284	SS299	G07760		A002	177124040401	S01	20080411	29	1599	1139	12204	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
201601	01284	SS299	G07760		A003	177124041602	S01	20071220	0	0	0	0	0	13
201601	01284	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	12
201601	01284	SS299	G07760		A005	177124053600	S01	19950501	29	2499	2579	14943	0	08
201601	01284	SS299	G07760		A006	177124053700	S02	20120318	0	0	0	0	0	12
201601	01284	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
201601	01284	SS299	G07760		B001D	177124044100	D02	19921226	27	532	760	55	0	11
201601	01284	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
201601	01284	SS299	G07760		B003B	177124045600	D04	19970118	0	0	0	0	0	12
201601	01284	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
201601	01284	SS299	G07760		B004	177124045700	D04	20070923	0	0	0	0	0	12
201601	01284	SS299	G07760		B004D	177124045700	D02	19930124	27	1230	426	2151	0	08
201602	01284	SS299	G07760		A001	177124037401	S01	20071207	29	0	278	0	0	11
201602	01284	SS299	G07760		A002	177124040401	S01	20080411	29	1684	1337	11404	0	08
201602	01284	SS299	G07760		A003	177124041602	S01	20071220	0	0	0	0	0	13
201602	01284	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	12
201602	01284	SS299	G07760		A005	177124053600	S01	19950501	29	2475	2329	11277	0	08
201602	01284	SS299	G07760		A006	177124053700	S02	20120318	1	14	10	18	0	08
201602	01284	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
201602	01284	SS299	G07760		B001D	177124044100	D02	19921226	29	593	952	80	0	11
201602	01284	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
201602	01284	SS299	G07760		B003B	177124045600	D04	19970118	0	0	0	0	0	12
201602	01284	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
201602	01284	SS299	G07760		B004	177124045700	D04	20070923	0	0	0	0	0	12
201602	01284	SS299	G07760		B004D	177124045700	D02	19930124	29	1385	357	2468	0	08
201603	01284	SS299	G07760		A001	177124037401	S01	20071207	25	0	280	0	0	11
201603	01284	SS299	G07760		A002	177124040401	S01	20080411	25	1539	1325	10033	0	08
201603	01284	SS299	G07760		A003	177124041602	S01	20071220	0	0	0	0	0	13
201603	01284	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	12
201603	01284	SS299	G07760		A005	177124053600	S01	19950501	25	2065	2455	9241	0	08
201603	01284	SS299	G07760		A006	177124053700	S02	20120318	25	574	446	35	0	08
201603	01284	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
201603	01284	SS299	G07760		B001D	177124044100	D02	19921226	25	499	965	96	0	11
201603	01284	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
201603	01284	SS299	G07760		B003B	177124045600	D04	19970118	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
201603	01284	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
201603	01284	SS299	G07760		B004	177124045700	D04	20070923	0	0	0	0	0	12
201603	01284	SS299	G07760		B004D	177124045700	D02	19930124	25	1163	521	2022	0	08
201604	01284	SS299	G07760		A001	177124037401	S01	20071207	10	0	244	0	0	11
201604	01284	SS299	G07760		A002	177124040401	S01	20080411	10	664	717	3986	0	08
201604	01284	SS299	G07760		A003	177124041602	S01	20071220	0	0	0	0	0	13
201604	01284	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	12
201604	01284	SS299	G07760		A005	177124053600	S01	19950501	10	1066	1113	5083	0	08
201604	01284	SS299	G07760		A006	177124053700	S02	20120318	10	72	194	75	0	08
201604	01284	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
201604	01284	SS299	G07760		B001D	177124044100	D02	19921226	9	215	311	28	0	11
201604	01284	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
201604	01284	SS299	G07760		B003B	177124045600	D04	19970118	0	0	0	0	0	12
201604	01284	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
201604	01284	SS299	G07760		B004	177124045700	D04	20070923	0	0	0	0	0	12
201604	01284	SS299	G07760		B004D	177124045700	D02	19930124	9	502	222	752	0	08
201605	01284	SS299	G07760		A001	177124037401	S01	20071207	31	0	336	0	0	11
201605	01284	SS299	G07760		A002	177124040401	S01	20080411	31	2145	1215	14149	0	08
201605	01284	SS299	G07760		A003	177124041602	S01	20071220	0	0	0	0	0	13
201605	01284	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	12
201605	01284	SS299	G07760		A005	177124053600	S01	19950501	31	3180	3842	20252	0	08
201605	01284	SS299	G07760		A006	177124053700	S02	20120318	31	275	542	222	0	08
201605	01284	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
201605	01284	SS299	G07760		B001D	177124044100	D02	19921226	31	656	733	127	0	11
201605	01284	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
201605	01284	SS299	G07760		B003B	177124045600	D04	19970118	0	0	0	0	0	12
201605	01284	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
201605	01284	SS299	G07760		B004	177124045700	D04	20070923	0	0	0	0	0	12
201605	01284	SS299	G07760		B004D	177124045700	D02	19930124	31	1794	1142	2889	0	08
201601	03295	ST295	G07780	7543910070	A010	177164013301	S02	20151119	30	12049	79497	0	0	08
201601	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201602	03295	ST295	G07780	7543910070	A010	177164013301	S02	20151119	29	10053	66995	273	0	08
201602	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	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
201603	03295	ST295	G07780	7543910070	A010	177164013301	S02	20151119	31	8307	37796	175	0	08
201603	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201604	03295	ST295	G07780	7543910070	A010	177164013301	S02	20151119	30	6790	27444	89	0	08
201604	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201605	03295	ST295	G07780	7543910070	A010	177164013301	S02	20151119	31	6974	29024	0	0	08
201605	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201606	03295	ST295	G07780	7543910070	A010	177164013301	S02	20151119	30	6374	27153	9	0	08
201606	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201601	03295	SP089	G07799		D002	177224021001	S01	20001017	0	0	0	0	0	12
201601	03295	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
201601	03295	SP089	G07799		D007A	177224020900	S02	20020120	31	3072	20521	36627	0	09
201601	03295	SP089	G07799		D009	177224022600	S01	19990505	31	16193	44053	35745	0	11
201601	03295	SP089	G07799		D011	177224022801	S03	20070816	0	0	0	0	0	13
201602	03295	SP089	G07799		D002	177224021001	S01	20001017	0	0	0	0	0	12
201602	03295	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
201602	03295	SP089	G07799		D007A	177224020900	S02	20020120	29	2639	14278	31398	0	09
201602	03295	SP089	G07799		D009	177224022600	S01	19990505	29	14829	37855	29569	0	11
201602	03295	SP089	G07799		D011	177224022801	S03	20070816	0	0	0	0	0	13
201603	03295	SP089	G07799		D002	177224021001	S01	20001017	0	0	0	0	0	12
201603	03295	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
201603	03295	SP089	G07799		D007A	177224020900	S02	20020120	31	2657	9725	31085	0	09
201603	03295	SP089	G07799		D009	177224022600	S01	19990505	31	16519	45091	33326	0	11
201603	03295	SP089	G07799		D011	177224022801	S03	20070816	0	0	0	0	0	13
201604	03295	SP089	G07799		D002	177224021001	S01	20001017	0	0	0	0	0	12
201604	03295	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
201604	03295	SP089	G07799		D007A	177224020900	S02	20020120	30	3014	15322	33829	0	09
201604	03295	SP089	G07799		D009	177224022600	S01	19990505	30	16308	42913	36180	0	11
201604	03295	SP089	G07799		D011	177224022801	S03	20070816	0	0	0	0	0	13
201605	03295	SP089	G07799		D002	177224021001	S01	20001017	0	0	0	0	0	12
201605	03295	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
201605	03295	SP089	G07799		D007A	177224020900	S02	20020120	31	3291	15341	35181	0	09
201605	03295	SP089	G07799		D009	177224022600	S01	19990505	31	15975	41073	49680	0	11
201605	03295	SP089	G07799		D011	177224022801	S03	20070816	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	SP089	G07799		D002	177224021001	S01	20001017	0	0	0	0	0	12
201606	03295	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
201606	03295	SP089	G07799		D007A	177224020900	S02	20020120	30	3051	11553	30224	0	09
201606	03295	SP089	G07799		D009	177224022600	S01	19990505	30	15922	44766	32663	0	11
201606	03295	SP089	G07799		D011	177224022801	S03	20070816	0	0	0	0	0	13
201601	02579	MP163	G07809		A003	177244089700	S01	20030614	0	0	0	0	0	13
201602	02579	MP163	G07809		A003	177244089700	S01	20030614	0	0	0	0	0	13
201601	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201601	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	28	156	27271	642	0	11
201601	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	0	0	0	0	0	13
201601	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201601	03295	MP259	G07827	7543900120	A007	177244071800	S03	20150618	1	11	152	2	0	11
201601	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201601	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201601	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201601	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	25	16	16988	696	0	11
201602	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A007	177244071800	S03	20150618	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201602	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201603	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201603	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	15628	891	0	11
201603	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	0	0	0	0	0	13
201603	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201603	03295	MP259	G07827	7543900120	A007	177244071800	S03	20150618	0	0	0	0	0	13
201603	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201603	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201603	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	13	0	9545	386	0	11
201604	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A007	177244071800	S03	20150618	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201604	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A007	177244071800	S04	20160524	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A007	177244071800	S03	20150618	0	0	0	0	0	15
201605	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201605	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201606	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201606	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	7	0	4659	208	0	11
201606	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	0	0	0	0	0	13
201606	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201606	03295	MP259	G07827	7543900120	A007	177244071800	S04	20160524	25	7487	121917	19	0	11
201606	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201606	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201606	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201606	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201601	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	0	0	0	0	0	13
201601	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201602	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201603	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	0	0	0	0	0	13
201603	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201604	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	0	0	0	0	0	13
201604	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201605	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	0	0	0	0	0	13
201605	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201601	03247	EW305	G07917		A001	608104001101	S03	20090528	30	823	945	23642	0	09
201601	03247	EW305	G07917		A003	608104004803	S02	20100524	0	0	0	0	0	13
201601	03247	EW305	G07917		A004	608104004902	S04	20110414	0	0	0	0	0	13
201601	03247	EW305	G07917		A005	608104005001	S01	19981009	30	3136	5963	22830	0	11
201601	03247	EW305	G07917		A006	608104004602	S02	20090629	0	0	0	0	0	12
201601	03247	EW305	G07917		A007	608104005203	S01	20080418	30	2014	7843	41277	0	11
201601	03247	EW305	G07917		A008	608104005401	S05	20091017	0	0	0	0	0	13
201601	03247	EW305	G07917		A009	608105000701	S03	20031012	30	493	3291	45236	0	11
201601	03247	EW305	G07917		A012	608105001503	S01	20080224	29	2730	11494	41425	0	08
201601	03247	EW305	G07917		A013	608105003301	S05	20111119	0	0	0	0	0	12
201601	03247	EW305	G07917		A014	608105005901	S03	20150405	30	204	30615	0	0	09
201601	03247	EW305	G07917		A016	608105006400	S02	20000405	30	1177	15550	50042	0	09
201601	03247	EW305	G07917		A017	608105006702	S01	20081121	30	2456	15340	6886	0	08
201601	03247	EW305	G07917		A018	608105009300	S02	20110225	0	0	0	0	0	12
201601	03247	EW305	G07917		A019	608105009402	S05	20111104	0	0	0	0	0	12
201602	03247	EW305	G07917		A001	608104001101	S03	20090528	29	1108	2515	26397	0	09
201602	03247	EW305	G07917		A003	608104004803	S02	20100524	0	0	0	0	0	13
201602	03247	EW305	G07917		A004	608104004902	S04	20110414	0	0	0	0	0	13
201602	03247	EW305	G07917		A005	608104005001	S01	19981009	29	4498	4051	25208	0	11
201602	03247	EW305	G07917		A006	608104004602	S02	20090629	0	0	0	0	0	12
201602	03247	EW305	G07917		A007	608104005203	S01	20080418	29	3635	3349	47804	0	11
201602	03247	EW305	G07917		A008	608104005401	S05	20091017	0	0	0	0	0	13
201602	03247	EW305	G07917		A009	608105000701	S03	20031012	28	345	4338	35147	0	11
201602	03247	EW305	G07917		A012	608105001503	S01	20080224	29	3805	5323	43242	0	08
201602	03247	EW305	G07917		A013	608105003301	S05	20111119	0	0	0	0	0	12
201602	03247	EW305	G07917		A014	608105005901	S03	20150405	29	170	62268	0	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03247	EW305	G07917		A016	608105006400	S02	20000405	29	1522	3715	48457	0	09
201602	03247	EW305	G07917		A017	608105006702	S01	20081121	29	2778	4677	4748	0	08
201602	03247	EW305	G07917		A018	608105009300	S02	20110225	0	0	0	0	0	12
201602	03247	EW305	G07917		A019	608105009402	S05	20111104	0	0	0	0	0	12
201603	03247	EW305	G07917		A001	608104001101	S03	20090528	27	815	3709	27941	0	09
201603	03247	EW305	G07917		A003	608104004803	S02	20100524	0	0	0	0	0	13
201603	03247	EW305	G07917		A004	608104004902	S04	20110414	0	0	0	0	0	13
201603	03247	EW305	G07917		A005	608104005001	S01	19981009	27	3421	7760	22911	0	11
201603	03247	EW305	G07917		A006	608104004602	S02	20090629	0	0	0	0	0	12
201603	03247	EW305	G07917		A007	608104005203	S01	20080418	27	3323	4846	39507	0	11
201603	03247	EW305	G07917		A008	608104005401	S05	20091017	0	0	0	0	0	13
201603	03247	EW305	G07917		A009	608105000701	S03	20031012	27	329	4866	37087	0	11
201603	03247	EW305	G07917		A012	608105001503	S01	20080224	27	2969	6321	39883	0	08
201603	03247	EW305	G07917		A013	608105003301	S05	20111119	0	0	0	0	0	12
201603	03247	EW305	G07917		A014	608105005901	S03	20150405	27	250	51219	0	0	09
201603	03247	EW305	G07917		A016	608105006400	S02	20000405	27	1231	3430	43487	0	09
201603	03247	EW305	G07917		A017	608105006702	S01	20081121	27	2670	4433	7361	0	08
201603	03247	EW305	G07917		A018	608105009300	S02	20110225	0	0	0	0	0	12
201603	03247	EW305	G07917		A019	608105009402	S05	20111104	0	0	0	0	0	12
201604	03247	EW305	G07917		A001	608104001101	S03	20090528	28	1210	4574	24418	0	09
201604	03247	EW305	G07917		A003	608104004803	S02	20100524	0	0	0	0	0	13
201604	03247	EW305	G07917		A004	608104004902	S04	20110414	0	0	0	0	0	13
201604	03247	EW305	G07917		A005	608104005001	S01	19981009	28	3978	6781	23243	0	11
201604	03247	EW305	G07917		A006	608104004602	S02	20090629	0	0	0	0	0	12
201604	03247	EW305	G07917		A007	608104005203	S01	20080418	27	4123	9183	47861	0	11
201604	03247	EW305	G07917		A008	608104005401	S05	20091017	0	0	0	0	0	13
201604	03247	EW305	G07917		A009	608105000701	S03	20031012	27	409	4148	41602	0	11
201604	03247	EW305	G07917		A012	608105001503	S01	20080224	28	3215	9467	45591	0	08
201604	03247	EW305	G07917		A013	608105003301	S05	20111119	0	0	0	0	0	12
201604	03247	EW305	G07917		A014	608105005901	S03	20150405	27	304	40725	0	0	09
201604	03247	EW305	G07917		A016	608105006400	S02	20000405	28	1530	4756	44946	0	09
201604	03247	EW305	G07917		A017	608105006702	S01	20081121	28	1304	2467	3916	0	08
201604	03247	EW305	G07917		A018	608105009300	S02	20110225	0	0	0	0	0	12
201604	03247	EW305	G07917		A019	608105009402	S05	20111104	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03247	EW305	G07917		A001	608104001101	S03	20090528	31	1048	5923	28219	0	09
201605	03247	EW305	G07917		A003	608104004803	S02	20100524	0	0	0	0	0	13
201605	03247	EW305	G07917		A004	608104004902	S04	20110414	0	0	0	0	0	13
201605	03247	EW305	G07917		A005	608104005001	S01	19981009	31	3341	7502	27019	0	11
201605	03247	EW305	G07917		A006	608104004602	S02	20090629	0	0	0	0	0	12
201605	03247	EW305	G07917		A007	608104005203	S01	20080418	29	3190	7178	50304	0	11
201605	03247	EW305	G07917		A008	608104005401	S05	20091017	0	0	0	0	0	13
201605	03247	EW305	G07917		A009	608105000701	S03	20031012	31	201	5082	23692	0	11
201605	03247	EW305	G07917		A012	608105001503	S01	20080224	31	3296	11143	51825	0	08
201605	03247	EW305	G07917		A013	608105003301	S05	20111119	0	0	0	0	0	12
201605	03247	EW305	G07917		A014	608105005901	S03	20150405	30	146	50818	0	0	09
201605	03247	EW305	G07917		A016	608105006400	S02	20000405	31	1533	7406	45515	0	09
201605	03247	EW305	G07917		A017	608105006702	S01	20081121	30	0	2078	0	0	08
201605	03247	EW305	G07917		A018	608105009300	S02	20110225	0	0	0	0	0	12
201605	03247	EW305	G07917		A019	608105009402	S05	20111104	0	0	0	0	0	12
201601	01834	VK990	G07923		A002	608164017000	S01	19950107	31	1638	23706	6399	0	09
201601	01834	VK990	G07923		A020	608164028600	S01	19970706	31	2251	13165	1656	0	09
201601	01834	VK990	G07923		A026	608164035600	S01	20000406	31	0	12149	0	0	11
201601	01834	VK990	G07923		A030	608164036900	S02	20160102	25	1822	1140	81	0	11
201602	01834	VK990	G07923		A002	608164017000	S01	19950107	29	1642	23218	5153	0	09
201602	01834	VK990	G07923		A020	608164028600	S01	19970706	29	1957	6463	1468	0	09
201602	01834	VK990	G07923		A026	608164035600	S01	20000406	29	0	9492	0	0	11
201602	01834	VK990	G07923		A030	608164036900	S02	20160102	29	5190	3477	145	0	11
201603	01834	VK990	G07923		A002	608164017000	S01	19950107	31	2387	20207	6035	0	09
201603	01834	VK990	G07923		A020	608164028600	S01	19970706	31	3423	10769	616	0	09
201603	01834	VK990	G07923		A026	608164035600	S01	20000406	31	0	9000	0	0	11
201603	01834	VK990	G07923		A030	608164036900	S02	20160102	31	6547	21031	181	0	11
201604	01834	VK990	G07923		A002	608164017000	S01	19950107	29	1618	5454	6212	0	09
201604	01834	VK990	G07923		A020	608164028600	S01	19970706	29	2090	6879	807	0	09
201604	01834	VK990	G07923		A026	608164035600	S01	20000406	29	0	6459	0	0	11
201604	01834	VK990	G07923		A030	608164036900	S02	20160102	29	4517	6698	102	0	11
201605	01834	VK990	G07923		A002	608164017000	S01	19950107	31	2409	6240	5440	0	09
201605	01834	VK990	G07923		A020	608164028600	S01	19970706	31	2977	10947	326	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
201605	01834	VK990	G07923		A026	608164035600	S01	20000406	31	0	10312	0	0	11
201605	01834	VK990	G07923		A030	608164036900	S02	20160102	31	4036	7626	104	0	11
201601	02481	MC383	G07937		K001	608174094601	S01	20020811	25	67256	63751	60826	0	08
201601	02481	MC383	G07937		K002	608174094702	S01	20020826	17	33183	36404	41831	0	08
201601	02481	MC383	G07937		K004	608174126200	S01	20140423	31	242788	158835	6579	0	08
201602	02481	MC383	G07937		K001	608174094601	S01	20020811	14	22347	25057	18789	0	08
201602	02481	MC383	G07937		K002	608174094702	S01	20020826	16	22144	24584	22755	0	08
201602	02481	MC383	G07937		K004	608174126200	S01	20140423	25	115569	81052	12665	0	08
201603	02481	MC383	G07937		K001	608174094601	S01	20020811	31	93049	92663	67552	0	08
201603	02481	MC383	G07937		K002	608174094702	S01	20020826	27	76676	68096	52255	0	08
201603	02481	MC383	G07937		K004	608174126200	S01	20140423	31	181785	116473	29644	0	08
201604	02481	MC383	G07937		K001	608174094601	S01	20020811	30	83224	100828	75021	0	08
201604	02481	MC383	G07937		K002	608174094702	S01	20020826	20	51739	52958	36603	0	08
201604	02481	MC383	G07937		K004	608174126200	S01	20140423	30	172901	132537	32970	0	08
201605	02481	MC383	G07937		K001	608174094601	S01	20020811	30	68735	65739	52460	0	08
201605	02481	MC383	G07937		K002	608174094702	S01	20020826	16	38216	28292	21207	0	08
201605	02481	MC383	G07937		K004	608174126200	S01	20140423	31	145582	89926	23263	0	08
201601	02481	MC429	G07944		A001	608174051300	S01	20021023	31	124561	109713	107326	0	08
201601	02481	MC429	G07944		A003	608174084404	S01	20030219	31	30471	60157	20363	0	08
201601	02481	MC429	G07944		A004	608174095402	S01	20030202	31	32794	34094	6609	0	08
201601	02481	MC429	G07944		A005	608174124300	S02	20140913	31	167679	169227	38531	0	08
201602	02481	MC429	G07944		A001	608174051300	S01	20021023	25	96183	68368	70288	0	08
201602	02481	MC429	G07944		A003	608174084404	S01	20030219	24	24622	39229	14428	0	08
201602	02481	MC429	G07944		A004	608174095402	S01	20030202	25	28814	24174	4925	0	08
201602	02481	MC429	G07944		A005	608174124300	S02	20140913	25	134150	105687	25290	0	08
201603	02481	MC429	G07944		A001	608174051300	S01	20021023	31	121973	96667	98157	0	08
201603	02481	MC429	G07944		A003	608174084404	S01	20030219	31	31205	55436	20133	0	08
201603	02481	MC429	G07944		A004	608174095402	S01	20030202	31	37447	35024	7048	0	08
201603	02481	MC429	G07944		A005	608174124300	S02	20140913	31	163092	143280	33850	0	08
201604	02481	MC429	G07944		A001	608174051300	S01	20021023	29	109495	87307	84090	0	08
201604	02481	MC429	G07944		A003	608174084404	S01	20030219	29	28800	51454	17641	0	08
201604	02481	MC429	G07944		A004	608174095402	S01	20030202	29	28351	26707	5070	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
201604	02481	MC429	G07944		A005	608174124300	S02	20140913	30	152476	135923	29958	0	08
201605	02481	MC429	G07944		A001	608174051300	S01	20021023	28	100851	81041	81023	0	08
201605	02481	MC429	G07944		A003	608174084404	S01	20030219	31	29327	52385	18764	0	08
201605	02481	MC429	G07944		A004	608174095402	S01	20030202	31	31796	29857	5925	0	08
201605	02481	MC429	G07944		A005	608174124300	S02	20140913	31	139438	123268	28752	0	08
201601	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201601	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201601	00689	MC807	G07957	7543930020	WB002	608174119400	S01	20150309	31	479690	507443	3997	0	08
201601	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	31	385124	428420	160912	0	08
201601	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	31	444476	494567	89	0	08
201602	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201602	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201602	00689	MC807	G07957	7543930020	WB002	608174119400	S01	20150309	29	334844	364584	3551	0	08
201602	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	29	259938	288312	136791	0	08
201602	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	29	306025	338262	2192	0	08
201603	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	15
201603	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	15
201603	00689	MC807	G07957	7543930020	WB002	608174119400	S01	20150309	31	431850	472348	2298	0	08
201603	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	31	339278	355918	225533	0	08
201603	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	31	397417	430244	1563	0	08
201604	00689	MC807	G07957	7543930020	WB002	608174119400	S01	20150309	30	406986	444062	927	0	08
201604	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	30	346891	381389	242789	0	08
201604	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	30	378562	418443	864	0	08
201605	00689	MC807	G07957	7543930020	WB002	608174119400	S01	20150309	31	387043	409219	2710	0	08
201605	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	31	357022	414801	283019	0	08
201605	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	31	363727	418513	2557	0	08
201606	00689	MC807	G07957	7543930020	WB002	608174119400	S01	20150309	2	21320	22147	233	0	08
201606	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	30	307889	343737	322592	0	08
201606	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	30	349483	435147	15162	0	08
201601	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	72568	72822	1880	0	08
201601	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	126311	159325	26012	0	08
201602	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	29	61691	64180	2659	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
201602	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	29	116006	147913	21175	0	08
201602	00689	MC807	G07958	7543930020	MB008	608174120701	S01	20160222	0	0	0	0	0	12
201603	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	67298	73010	2892	0	08
201603	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	123282	164643	25059	0	08
201603	00689	MC807	G07958	7543930020	MB008	608174120701	S01	20160222	19	24484	20566	3360	0	08
201604	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	65107	67994	2486	0	08
201604	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	114976	156294	29200	0	08
201604	00689	MC807	G07958	7543930020	MB008	608174120701	S01	20160222	30	119078	98507	12081	0	08
201605	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	63607	69457	2748	0	08
201605	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	24	81035	112095	26004	0	08
201605	00689	MC807	G07958	7543930020	MB008	608174120701	S01	20160222	22	85103	71361	8342	0	08
201606	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	17	33705	37580	1462	0	08
201606	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	13	48348	58814	9296	0	08
201606	00689	MC807	G07958	7543930020	MB008	608174120701	S01	20160222	24	43336	41233	3946	0	08
201601	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201601	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	35395	82996	140881	0	09
201601	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201601	00689	MC807	G07962	7543930020	SD002	608174119900	S01	20150731	31	164636	352199	0	0	08
201602	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201602	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	29	33815	64446	120472	0	09
201602	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201602	00689	MC807	G07962	7543930020	SD002	608174119900	S01	20150731	29	115890	247228	0	0	08
201603	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	6	5704	6622	1001	0	08
201603	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	36265	69295	131845	0	09
201603	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201603	00689	MC807	G07962	7543930020	SD002	608174119900	S01	20150731	31	183932	391212	0	0	08
201604	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	30	29861	33765	5305	0	08
201604	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	30	32536	61477	123167	0	09
201604	00689	MC807	G07962	7543930020	SD002	608174119900	S01	20150731	30	174395	370743	0	0	08
201605	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	25	17904	21107	3537	0	08
201605	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	10	10652	21164	44188	0	09
201605	00689	MC807	G07962	7543930020	SD002	608174119900	S01	20150731	31	168113	370223	0	0	08
201606	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	17	15907	18717	3058	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
201606	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	14	11263	16775	46911	0	09
201606	00689	MC807	G07962	7543930020	SD002	608174119900	S01	20150731	30	170336	411053	0	0	08
201601	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	158011	87440	7458	0	08
201601	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	240142	287319	7684	0	08
201601	00689	MC807	G07963	7543930020	A003	608174046602	S01	20150307	30	0	0	0	212782	04
201601	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	19361	23039	4258	0	08
201601	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	31	5532	5739	33064	0	08
201601	00689	MC807	G07963	7543930020	A006	608174047700	S02	20151127	31	184611	360632	5412	0	08
201601	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	114717	86588	21473	0	08
201601	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	57065	52076	22070	0	08
201601	00689	MC807	G07963	7543930020	A012	608174048301	S02	20160128	4	0	0	0	12	04
201601	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	81385	96199	626	0	08
201601	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	31909	28166	1345	0	08
201601	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201601	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	0	0	0	0	0	12
201601	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	47043	60088	3186	0	08
201601	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	146354	79897	3049	0	08
201601	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	0	0	0	0	0	04
201602	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	29	142631	82234	7765	0	08
201602	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	29	219226	259631	7980	0	08
201602	00689	MC807	G07963	7543930020	A003	608174046602	S01	20150307	29	0	0	0	137127	04
201602	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	18912	21228	3231	0	08
201602	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	29	4175	7006	38876	0	08
201602	00689	MC807	G07963	7543930020	A006	608174047700	S02	20151127	29	154631	268193	27	0	08
201602	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	29	99111	76221	18091	0	08
201602	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	25	38231	36897	17018	0	08
201602	00689	MC807	G07963	7543930020	A012	608174048301	S02	20160128	24	55817	74097	6025	0	08
201602	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	29	73060	89068	1542	0	08
201602	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	29	27918	25391	1202	0	08
201602	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201602	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	0	0	0	0	0	12
201602	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	42039	54538	2367	0	08
201602	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	29	129023	71417	2056	0	08

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201602	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	13	0	0	0	24088	04
201603	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	155745	96881	7809	0	08
201603	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	241836	294869	9455	0	08
201603	00689	MC807	G07963	7543930020	A003	608174046602	S01	20150307	27	0	0	0	189532	04
201603	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	18266	16579	4584	0	08
201603	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	31	3975	6753	37430	0	08
201603	00689	MC807	G07963	7543930020	A006	608174047700	S02	20151127	31	156368	264491	270	0	08
201603	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	100806	80856	24456	0	08
201603	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	0	0	0	0	0	12
201603	00689	MC807	G07963	7543930020	A012	608174048301	S02	20160128	31	152480	204606	284	0	08
201603	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	27	66641	79362	1153	0	08
201603	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	26	25307	28310	1078	0	08
201603	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	3	0	0	0	8901	04
201603	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	0	0	0	0	0	12
201603	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	49137	65721	2949	0	08
201603	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	139279	78414	1383	0	08
201603	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	27	0	0	0	39012	04
201604	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	30	157855	100232	7800	0	08
201604	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	232995	279132	9735	0	08
201604	00689	MC807	G07963	7543930020	A003	608174046602	S01	20150307	17	0	0	0	121520	04
201604	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	15928	18629	4030	0	08
201604	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	30	4175	6716	38036	0	08
201604	00689	MC807	G07963	7543930020	A006	608174047700	S02	20151127	30	172271	316387	209	0	08
201604	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	30	88212	71836	26270	0	08
201604	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	0	0	0	0	0	12
201604	00689	MC807	G07963	7543930020	A012	608174048301	S02	20160128	30	193142	264552	487	0	08
201604	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	78649	92409	779	0	08
201604	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	1	564	479	21	0	08
201604	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	17	0	0	0	78	04
201604	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	0	0	0	0	0	12
201604	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	67046	85105	4413	0	08
201604	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	130244	72672	1325	0	08
201604	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	17	0	0	0	21590	04
201605	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	155437	95759	8743	0	08

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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
201605	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	232039	288531	11961	0	08
201605	00689	MC807	G07963	7543930020	A003	608174046602	S01	20150307	31	0	0	0	232129	04
201605	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	16360	19184	4241	0	08
201605	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	24	2669	4422	24910	0	08
201605	00689	MC807	G07963	7543930020	A006	608174047700	S02	20151127	23	87181	194591	874	0	08
201605	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	86130	72611	27829	0	08
201605	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	0	0	0	0	0	12
201605	00689	MC807	G07963	7543930020	A012	608174048301	S02	20160128	31	167952	240187	833	0	08
201605	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	75528	94621	791	0	08
201605	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	0	0	0	0	0	12
201605	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	2	0	0	0	3284	04
201605	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	0	0	0	0	0	12
201605	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201605	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	127172	73883	1283	0	08
201605	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	21	0	0	0	30354	04
201606	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	17	86428	52272	4214	0	08
201606	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	17	130342	173364	6256	0	08
201606	00689	MC807	G07963	7543930020	A003	608174046602	S01	20150307	17	0	0	0	120973	04
201606	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	17	9131	11400	2377	0	08
201606	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	9	737	960	6906	0	08
201606	00689	MC807	G07963	7543930020	A006	608174047700	S02	20151127	13	72341	141105	303	0	08
201606	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	17	44017	37398	15771	0	08
201606	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	0	0	0	0	0	12
201606	00689	MC807	G07963	7543930020	A012	608174048301	S02	20160128	17	112785	164888	494	0	08
201606	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	17	42400	53917	358	0	08
201606	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	0	0	0	0	0	12
201606	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201606	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	9	12878	17924	737	0	08
201606	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201606	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	17	68232	40288	611	0	08
201606	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	17	0	0	0	13690	04
201601	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	0	0	0	0	0	12
201602	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	0	0	0	0	0	12

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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
201603	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	0	0	0	0	0	12
201604	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	25	38813	33755	39966	0	08
201605	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	17	25182	24476	24359	0	08
201606	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	0	0	0	0	0	12
201601	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201601	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201601	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	31	127900	88325	7593	0	08
201602	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201602	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201602	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	29	118873	82983	7896	0	08
201603	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201603	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201603	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	31	133983	97037	14623	0	08
201604	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201604	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201604	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	30	105000	73404	3273	0	08
201605	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201605	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201605	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	19	62714	44884	2014	0	08
201606	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201606	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201606	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	17	67707	52232	3534	0	08
201601	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201601	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	31	110556	132551	0	0	08
201601	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	31	112331	94763	149451	0	08
201602	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201602	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	29	66852	79799	0	0	08
201602	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	28	110246	98153	124833	0	08
201603	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201603	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	30	58526	65366	201	0	08
201603	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	31	101024	118491	167610	0	08
201604	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	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
201604	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	5	6107	5793	685	0	08
201604	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	30	92443	89238	122211	0	08
201605	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201605	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	2	1126	1214	129	0	08
201605	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	19	54388	48483	73471	0	08
201606	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201606	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	16	20753	20537	2185	0	08
201606	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	17	59608	53570	81886	0	08
201601	00689	GC158	G07995	754395014A	A001	608114026204	S01	20141218	31	87437	125642	12	0	08
201601	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	31	9658	15462	7	0	09
201602	00689	GC158	G07995	754395014A	A001	608114026204	S01	20141218	29	75291	110446	6	0	08
201602	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	29	9636	15103	6	0	09
201603	00689	GC158	G07995	754395014A	A001	608114026204	S01	20141218	31	74552	105573	11	0	08
201603	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	30	9691	15135	9	0	09
201604	00689	GC158	G07995	754395014A	A001	608114026204	S01	20141218	27	68266	95976	6	0	08
201604	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	30	9837	16655	3	0	09
201605	00689	GC158	G07995	754395014A	A001	608114026204	S01	20141218	29	72908	100043	9	0	08
201605	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	29	8679	15630	7	0	09
201606	00689	GC158	G07995	754395014A	A001	608114026204	S01	20141218	30	80725	106420	10	0	08
201606	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	30	11153	19486	9	0	09
201601	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	31	5977	19284	26194	0	08
201601	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	31248	40960	137228	0	09
201602	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	5	830	2495	3398	0	08
201602	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	29	25955	39211	126216	0	09
201603	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	16	2273	3176	9742	0	08
201603	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	27842	39814	136199	0	09
201604	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	29	7125	15082	21741	0	08
201604	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	26573	38498	130151	0	09
201605	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	18	3601	6331	9789	0	08
201605	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	24	19518	25986	95362	0	09
201606	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	14	3185	4213	7773	0	09
201606	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	23937	23385	114292	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
201601	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	0	0	0	0	0	12
201601	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	31	30609	32355	34	0	08
201601	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	31	78205	59671	222	0	09
201601	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	0	0	0	0	0	12
201602	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	0	0	0	0	0	12
201602	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	29	26861	27986	25	0	08
201602	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	29	70007	50148	133	0	09
201602	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	1	15	43	0	0	09
201603	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	0	0	0	0	0	12
201603	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	30	22249	23515	37	0	08
201603	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	52183	35038	134	0	09
201603	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	0	0	0	0	0	12
201604	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	30	21600	22025	21	0	08
201604	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	56065	38142	87	0	09
201604	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	0	0	0	0	0	12
201605	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	30	21171	21316	34	0	08
201605	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	24962	17652	79	0	09
201605	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	0	0	0	0	0	12
201606	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	30	23398	23322	37	0	08
201606	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	30466	22420	127	0	09
201606	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	0	0	0	0	0	12
201601	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201601	00162	GC254	G08010		SS005	608114042105	S01	20060520	31	14246	3108	42840	0	09
201601	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	14635	9955	11795	0	09
201602	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201602	00162	GC254	G08010		SS005	608114042105	S01	20060520	29	16672	10569	20420	0	09
201602	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	29	16499	18859	12566	0	09
201603	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201603	00162	GC254	G08010		SS005	608114042105	S01	20060520	31	18281	13223	19160	0	09
201603	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	10938	14651	10094	0	09
201604	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201604	00162	GC254	G08010		SS005	608114042105	S01	20060520	30	15555	12702	16161	0	09
201604	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	30	9487	12932	9408	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
201605	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201605	00162	GC254	G08010		SS005	608114042105	S01	20060520	26	12883	9195	14117	0	09
201605	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	24	7039	6289	9229	0	09
201601	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	31	35950	29699	10926	0	08
201601	02010	AT575	G08035	754395004A	SB003	608184007500	S01	20141110	31	48742	36884	0	0	08
201601	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	26388	20004	5735	0	08
201601	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	25776	19291	4236	0	08
201601	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	31	54516	46576	9794	0	08
201601	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	31	54142	38933	18539	0	08
201602	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	29	30031	24826	10778	0	08
201602	02010	AT575	G08035	754395004A	SB003	608184007500	S01	20141110	29	46709	35433	0	0	08
201602	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	29	26163	19850	5826	0	08
201602	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	29	25667	19216	4325	0	08
201602	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	29	49082	42007	9030	0	08
201602	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	29	53520	38521	18789	0	08
201603	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	33389	27700	11942	0	08
201603	02010	AT575	G08035	754395004A	SB003	608184007500	S01	20141110	31	40819	31109	0	0	08
201603	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	29568	22577	6858	0	08
201603	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	24949	18750	4289	0	08
201603	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	50740	43517	9933	0	08
201603	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	31	49794	35993	18330	0	08
201604	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	29	34582	28470	11733	0	08
201604	02010	AT575	G08035	754395004A	SB003	608184007500	S01	20141110	30	38268	28842	0	0	08
201604	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	30	28284	21337	6581	0	08
201604	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	30	25748	19169	4089	0	08
201604	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	29	47723	40677	10427	0	08
201604	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	46687	33427	18100	0	08
201605	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	38965	32120	14502	0	08
201605	02010	AT575	G08035	754395004A	SB003	608184007500	S01	20141110	31	39660	30059	0	0	08
201605	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	29424	22250	7510	0	08
201605	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	28106	21019	4929	0	08
201605	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	47242	40313	11307	0	08
201605	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	48183	34588	20519	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
201601	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	31	14789	12793	14246	0	08
201602	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	29	10456	9037	10338	0	08
201603	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	30	14362	12467	11364	0	08
201604	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	28	14083	12144	13082	0	08
201605	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	30	10811	9349	11117	0	08
201601	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
201601	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	64471	153086	439980	0	08
201601	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201601	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	31	49073	146044	17762	0	11
201602	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
201602	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	29	60146	136286	422363	0	08
201602	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201602	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	29	44574	126965	15186	0	11
201603	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
201603	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	64354	147328	461862	0	08
201603	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201603	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	31	44696	126038	17196	0	11
201604	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
201604	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	27	48773	108077	352504	0	08
201604	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201604	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	26	35630	103321	13630	0	11
201605	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
201605	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	63122	138401	424914	0	08
201605	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201605	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	31	47158	133287	16869	0	11
201606	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	0	0	0	0	0	12
201606	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	29	42653	108510	472685	0	08
201606	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201606	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	29	39346	113038	15835	0	11
201601	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
201601	00078	MP041	G08461		003	177254076600	S01	20030827	30	4610	1441	4997	0	09
201601	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	9	185	51	229	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
201601	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	18	787	211	7700	0	09
201601	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	25	716	194	1102	0	09
201601	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	29	7024	1909	10261	0	09
201601	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201601	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	28	2986	780	5793	0	09
201601	00078	MP041	G08461		I001	177254086900	S01	20140806	30	0	11059	19302	0	11
201602	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
201602	00078	MP041	G08461		003	177254076600	S01	20030827	29	4135	1275	4418	0	09
201602	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	2	35	9	43	0	09
201602	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	29	1629	377	16144	0	09
201602	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	29	1005	281	1537	0	09
201602	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	29	7046	1680	12273	0	09
201602	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201602	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	29	3484	901	6576	0	09
201602	00078	MP041	G08461		I001	177254086900	S01	20140806	29	0	4795	18424	0	11
201603	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
201603	00078	MP041	G08461		003	177254076600	S01	20030827	24	3384	1071	3276	0	09
201603	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	2	33	9	37	0	09
201603	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	2021	562	16930	0	09
201603	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	16	513	147	712	0	09
201603	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	31	8109	2016	12837	0	09
201603	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201603	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	4167	1153	6901	0	09
201603	00078	MP041	G08461		I001	177254086900	S01	20140806	31	0	8515	19296	0	11
201604	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
201604	00078	MP041	G08461		003	177254076600	S01	20030827	19	1543	477	4274	0	09
201604	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	6	140	39	175	0	09
201604	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	19	719	193	6691	0	09
201604	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	0	0	0	0	0	12
201604	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	23	5160	1432	8979	0	09
201604	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201604	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	23	2803	760	5345	0	09
201604	00078	MP041	G08461		I001	177254086900	S01	20140806	30	0	5435	16090	0	11
201605	00078	MP041	G08461		001	177254050601	S01	19990224	15	1188	119	949	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
201605	00078	MP041	G08461		003	177254076600	S01	20030827	28	3076	1000	7110	0	09
201605	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	19	596	188	768	0	09
201605	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	21	727	199	6890	0	09
201605	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	17	462	125	838	0	09
201605	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	30	5733	1257	9268	0	09
201605	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201605	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	3175	871	5658	0	09
201605	00078	MP041	G08461		I001	177254086900	S01	20140806	30	18	20205	22097	0	11
201601	03295	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
201601	03295	MP310	G08467		SS002	177244095500	S01	20110710	31	31630	47158	17186	0	08
201602	03295	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
201602	03295	MP310	G08467		SS002	177244095500	S01	20110710	29	29499	40941	17330	0	08
201603	03295	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
201603	03295	MP310	G08467		SS002	177244095500	S01	20110710	31	32025	45327	21002	0	08
201604	03295	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
201604	03295	MP310	G08467		SS002	177244095500	S01	20110710	28	28129	41352	19421	0	08
201605	03295	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
201605	03295	MP310	G08467		SS002	177244095500	S01	20110710	31	31004	37785	21637	0	08
201606	03295	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
201606	03295	MP310	G08467		SS002	177244095500	S01	20110710	30	26823	36441	21963	0	08
201601	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	30715	33278	11316	0	09
201601	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	30374	18249	612	0	09
201602	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	20	16406	13039	5978	0	09
201602	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	22	20149	11458	378	0	09
201603	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	11	11220	10759	4849	0	09
201603	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	11	9936	6317	204	0	09
201604	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	30	33332	33585	12329	0	09
201604	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	30	35621	22962	713	0	09
201605	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	34594	29096	13123	0	09
201605	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	33596	21155	706	0	09
201606	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	30	33881	26803	11092	0	09
201606	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	30	30384	24086	678	0	09

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201601	02375	VK990	G08483		SS002	608174113700	S01	20090505	0	0	0	0	0	13
201601	01834	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
201601	01834	VK990	G08483		TB004	608174051800	S01	19970214	0	0	0	0	0	12
201601	01834	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
201601	01834	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
201601	01834	VK990	G08483		TB008D	608174052200	D02	19970708	15	4372	12692	6476	0	09
201601	01834	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
201601	01834	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
201602	02375	VK990	G08483		SS002	608174113700	S01	20090505	0	0	0	0	0	13
201602	01834	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
201602	01834	VK990	G08483		TB004	608174051800	S01	19970214	0	0	0	0	0	12
201602	01834	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
201602	01834	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
201602	01834	VK990	G08483		TB008D	608174052200	D02	19970708	8	2507	4848	2057	0	09
201602	01834	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
201602	01834	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
201603	02375	VK990	G08483		SS002	608174113700	S01	20090505	0	0	0	0	0	13
201603	01834	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
201603	01834	VK990	G08483		TB004	608174051800	S01	19970214	0	0	0	0	0	12
201603	01834	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
201603	01834	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
201603	01834	VK990	G08483		TB008D	608174052200	D02	19970708	8	3697	6615	1298	0	09
201603	01834	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
201603	01834	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
201604	02375	VK990	G08483		SS002	608174113700	S01	20090505	0	0	0	0	0	13
201604	01834	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
201604	01834	VK990	G08483		TB004	608174051800	S01	19970214	0	0	0	0	0	12
201604	01834	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
201604	01834	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
201604	01834	VK990	G08483		TB008D	608174052200	D02	19970708	17	6588	13529	3891	0	09
201604	01834	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
201604	01834	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
201605	02375	VK990	G08483		SS002	608174113700	S01	20090505	0	0	0	0	0	13
201605	01834	VK990	G08483		TB001	608174051500	S01	19960427	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
201605	01834	VK990	G08483		TB004	608174051800	S01	19970214	0	0	0	0	0	12
201605	01834	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
201605	01834	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
201605	01834	VK990	G08483		TB008D	608174052200	D02	19970708	11	3740	9156	2470	0	09
201605	01834	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
201605	01834	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
201601	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	94530	43515	42815	0	08
201601	03280	MC084	G08484	754396002A	SS005	608174129401	S01	20150423	31	114763	393509	1013	0	08
201602	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	24	77775	29771	44193	0	08
201602	03280	MC084	G08484	754396002A	SS005	608174129401	S01	20150423	28	44449	200489	0	0	08
201603	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	29	102856	44083	61654	0	08
201603	03280	MC084	G08484	754396002A	SS005	608174129401	S01	20150423	31	40302	198996	0	0	08
201604	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	114243	52200	81488	0	08
201604	03280	MC084	G08484	754396002A	SS005	608174129401	S01	20150423	30	19524	89240	0	0	08
201605	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	102748	45443	72286	0	08
201605	03280	MC084	G08484	754396002A	SS005	608174129401	S01	20150423	31	14044	55356	0	0	08
201606	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	141865	71967	57465	0	08
201606	03280	MC084	G08484	754396002A	SS005	608174129401	S01	20150423	30	28117	114678	0	0	08
201601	00689	MC657	G08496		C002	608174087203	S01	20040501	0	0	0	0	0	13
201601	00689	MC657	G08496		C004	608174132300	S01	20160126	0	0	0	0	0	12
201602	00689	MC657	G08496		C002	608174087203	S01	20040501	0	0	0	0	0	13
201602	00689	MC657	G08496		C004	608174132300	S01	20160126	0	0	0	0	0	12
201603	00689	MC657	G08496		C002	608174087203	S01	20040501	3	103	1304	1	0	11
201603	00689	MC657	G08496		C004	608174132300	S01	20160126	0	0	0	0	0	12
201604	00689	MC657	G08496		C002	608174087203	S01	20040501	5	858	10427	1	0	11
201604	00689	MC657	G08496		C004	608174132300	S01	20160126	0	0	0	0	0	12
201605	00689	MC657	G08496		C002	608174087203	S01	20040501	13	29614	349172	19	0	11
201605	00689	MC657	G08496		C004	608174132300	S01	20160126	0	0	0	0	0	12
201606	00689	MC657	G08496		C002	608174087203	S01	20040501	11	5613	57272	13	0	11
201606	00689	MC657	G08496		C004	608174132300	S01	20160126	0	0	0	0	0	12
201601	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201601	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	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
201601	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201601	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	0	0	0	0	0	12
201601	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201601	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201601	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201602	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201602	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	4	596	874	1093	0	11
201602	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201602	03295	EC338	G08658	7543920080	A009	177044079400	S04	20160215	11	1179	7797	11339	0	08
201602	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201602	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201602	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201603	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201603	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	2	130	195	261	0	11
201603	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201603	03295	EC338	G08658	7543920080	A009	177044079400	S04	20160215	5	303	5053	9859	0	08
201603	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201603	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201603	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201604	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201604	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	13
201604	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201604	03295	EC338	G08658	7543920080	A009	177044079400	S04	20160215	1	457	16	0	0	08
201604	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201604	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201604	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201606	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201606	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	13
201606	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201606	03295	EC338	G08658	7543920080	A009	177044079400	S04	20160215	0	0	0	0	0	12
201606	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201606	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201606	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	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
201601	03295	SM018	G08680		A001	177074057701	S03	20140926	31	27	13448	0	0	11
201601	03295	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
201601	03295	SM018	G08680		A003	177074070300	S03	20040803	0	0	0	0	0	13
201602	03295	SM018	G08680		A001	177074057701	S03	20140926	29	223	15751	0	0	11
201602	03295	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
201602	03295	SM018	G08680		A003	177074070300	S03	20040803	0	0	0	0	0	13
201603	03295	SM018	G08680		A001	177074057701	S03	20140926	31	43	10458	0	0	11
201603	03295	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
201603	03295	SM018	G08680		A003	177074070300	S03	20040803	0	0	0	0	0	13
201604	03295	SM018	G08680		A001	177074057701	S03	20140926	25	0	4562	0	0	11
201604	03295	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
201604	03295	SM018	G08680		A003	177074070300	S03	20040803	0	0	0	0	0	13
201605	03295	SM018	G08680		A001	177074057701	S03	20140926	30	11	5981	0	0	11
201605	03295	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
201605	03295	SM018	G08680		A003	177074070300	S03	20040803	0	0	0	0	0	13
201606	03295	SM018	G08680		A001	177074057701	S03	20140926	30	13	11334	0	0	11
201606	03295	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
201606	03295	SM018	G08680		A003	177074070300	S03	20040803	0	0	0	0	0	13
201601	00078	SM115	G08684		A001	177084069700	S01	19980131	0	0	0	0	0	13
201601	00078	SM115	G08684		A002	177084084502	S01	19990524	31	2815	40	11619	0	09
201601	00078	SM115	G08684		A003	177084093404	S01	20130608	31	21282	6832	13459	0	08
201601	00078	SM115	G08684		B002	177084076300	S01	19940407	3	329	71	986	0	08
201602	00078	SM115	G08684		A001	177084069700	S01	19980131	0	0	0	0	0	13
201602	00078	SM115	G08684		A002	177084084502	S01	19990524	27	1281	278	5294	0	09
201602	00078	SM115	G08684		A003	177084093404	S01	20130608	28	20010	5179	12674	0	08
201602	00078	SM115	G08684		B002	177084076300	S01	19940407	0	0	0	0	0	12
201603	00078	SM115	G08684		A001	177084069700	S01	19980131	0	0	0	0	0	13
201603	00078	SM115	G08684		A002	177084084502	S01	19990524	31	724	47	3035	0	09
201603	00078	SM115	G08684		A003	177084093404	S01	20130608	31	19336	7102	12424	0	08
201603	00078	SM115	G08684		B002	177084076300	S01	19940407	11	1483	708	4662	0	08
201604	00078	SM115	G08684		A001	177084069700	S01	19980131	0	0	0	0	0	13
201604	00078	SM115	G08684		A002	177084084502	S01	19990524	30	681	109	2780	0	09
201604	00078	SM115	G08684		A003	177084093404	S01	20130608	30	16907	7347	11915	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
201604	00078	SM115	G08684		B002	177084076300	S01	19940407	14	819	2082	2506	0	08
201605	00078	SM115	G08684		A001	177084069700	S01	19980131	0	0	0	0	0	13
201605	00078	SM115	G08684		A002	177084084502	S01	19990524	31	707	867	2876	0	09
201605	00078	SM115	G08684		A003	177084093404	S01	20130608	31	23553	18190	15958	0	08
201605	00078	SM115	G08684		B002	177084076300	S01	19940407	3	98	354	398	0	08
201601	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	44393	10752	0	11
201601	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201602	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	29	0	45763	11838	0	11
201602	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201603	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	50965	13874	0	11
201603	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201604	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	30	0	51212	13430	0	11
201604	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	15
201605	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	38584	8087	0	11
201601	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	6111	13194	4147	0	11
201601	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	8193	18666	20729	0	08
201601	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	25	1714	4852	34384	0	08
201601	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	5448	15135	20631	0	08
201601	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	2758	7330	17174	0	08
201601	00730	WD112	G08736		SS006	177194082500	S02	20150826	31	27823	65464	478	0	08
201602	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	29	6568	13497	3604	0	11
201602	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	29	7991	15773	20052	0	08
201602	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	29	2877	5186	45526	0	08
201602	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	29	4739	20433	17617	0	08
201602	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	29	3689	9835	19639	0	08
201602	00730	WD112	G08736		SS006	177194082500	S02	20150826	29	26043	62148	1777	0	08
201603	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	6658	13752	3794	0	11
201603	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	8061	14416	19904	0	08
201603	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	3087	695	51125	0	08
201603	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	3793	21240	14816	0	08
201603	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	3944	10382	21897	0	08
201603	00730	WD112	G08736		SS006	177194082500	S02	20150826	31	25933	64997	2490	0	08

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201604	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	21	3619	9280	3457	0	11
201604	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	30	7211	13881	16982	0	08
201604	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	2697	3766	54516	0	08
201604	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	30	3666	18444	14765	0	08
201604	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	30	2608	8972	12035	0	08
201604	00730	WD112	G08736		SS006	177194082500	S02	20150826	30	26295	54123	2910	0	08
201605	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	0	0	0	0	0	13
201605	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	29	6874	9979	16980	0	08
201605	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	29	2320	2883	51176	0	08
201605	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	29	3207	19278	15389	0	08
201605	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	29	2550	9830	12353	0	08
201605	00730	WD112	G08736		SS006	177194082500	S02	20150826	29	23662	55444	2795	0	08
201601	03295	MP308	G08760		A005	177244096301	S01	20121103	31	6228	4440	812	0	09
201601	03295	MP308	G08760		A009	177244096900	S01	20121206	31	6746	774	1541	0	09
201601	03295	MP310	G08760		JA001	177244063500	D01	19931013	0	0	0	0	0	12
201601	03295	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
201601	03295	MP310	G08760		JA002	177244064600	D01	19931004	0	0	0	0	0	12
201601	03295	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
201601	03295	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
201601	03295	MP310	G08760		JA006	177244065100	S02	20101205	0	0	0	0	0	13
201601	03295	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
201601	03295	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
201601	03295	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
201602	03295	MP308	G08760		A005	177244096301	S01	20121103	29	5302	4561	683	0	09
201602	03295	MP308	G08760		A009	177244096900	S01	20121206	29	5733	741	1095	0	09
201602	03295	MP310	G08760		JA001	177244063500	D01	19931013	0	0	0	0	0	12
201602	03295	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
201602	03295	MP310	G08760		JA002	177244064600	D01	19931004	0	0	0	0	0	12
201602	03295	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
201602	03295	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
201602	03295	MP310	G08760		JA006	177244065100	S02	20101205	0	0	0	0	0	13
201602	03295	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
201602	03295	MP310	G08760		JA008	177244065200	S01	19931213	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
201602	03295	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
201603	03295	MP308	G08760		A005	177244096301	S01	20121103	31	4288	4616	960	0	09
201603	03295	MP308	G08760		A009	177244096900	S01	20121206	31	4654	921	882	0	09
201603	03295	MP310	G08760		JA001	177244063500	D01	19931013	0	0	0	0	0	12
201603	03295	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
201603	03295	MP310	G08760		JA002	177244064600	D01	19931004	0	0	0	0	0	12
201603	03295	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
201603	03295	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
201603	03295	MP310	G08760		JA006	177244065100	S02	20101205	0	0	0	0	0	13
201603	03295	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
201603	03295	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
201603	03295	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
201604	03295	MP308	G08760		A005	177244096301	S01	20121103	28	3901	4427	1413	0	09
201604	03295	MP308	G08760		A009	177244096900	S01	20121206	28	3704	1008	1853	0	09
201604	03295	MP310	G08760		JA001	177244063500	D01	19931013	0	0	0	0	0	12
201604	03295	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
201604	03295	MP310	G08760		JA002	177244064600	D01	19931004	0	0	0	0	0	12
201604	03295	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
201604	03295	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
201604	03295	MP310	G08760		JA006	177244065100	S02	20101205	0	0	0	0	0	13
201604	03295	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
201604	03295	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
201604	03295	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
201605	03295	MP308	G08760		A005	177244096301	S01	20121103	31	4235	5393	1935	0	09
201605	03295	MP308	G08760		A009	177244096900	S01	20121206	31	3324	680	3036	0	09
201605	03295	MP310	G08760		JA001	177244063500	D01	19931013	27	4494	273	8944	0	09
201605	03295	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
201605	03295	MP310	G08760		JA002	177244064600	D01	19931004	28	6958	280	5889	0	09
201605	03295	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
201605	03295	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
201605	03295	MP310	G08760		JA006	177244065100	S02	20101205	0	0	0	0	0	13
201605	03295	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
201605	03295	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
201605	03295	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12

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201606	03295	MP308	G08760		A005	177244096301	S01	20121103	30	3845	5122	2933	0	09
201606	03295	MP308	G08760		A009	177244096900	S01	20121206	30	2977	362	3879	0	09
201606	03295	MP310	G08760		JA001	177244063500	D01	19931013	30	4916	704	11699	0	09
201606	03295	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
201606	03295	MP310	G08760		JA002	177244064600	D01	19931004	30	5796	713	6786	0	09
201606	03295	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
201606	03295	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
201606	03295	MP310	G08760		JA006	177244065100	S02	20101205	0	0	0	0	0	13
201606	03295	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
201606	03295	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
201606	03295	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
201601	00689	VK956	G08784	754389014A	A007	608164024500	S01	20150517	22	7701	30342	899	0	09
201601	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201602	00689	VK956	G08784	754389014A	A007	608164024500	S01	20150517	8	3906	11016	120	0	09
201602	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201603	00689	VK956	G08784	754389014A	A007	608164024500	S01	20150517	11	6344	21304	211	0	09
201603	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201604	00689	VK956	G08784	754389014A	A007	608164024500	S01	20150517	27	13915	62206	849	0	09
201604	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201605	00689	VK956	G08784	754389014A	A007	608164024500	S01	20150517	31	14593	87602	750	0	09
201605	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201606	00689	VK956	G08784	754389014A	A007	608164024500	S01	20150517	30	11658	83350	1080	0	09
201606	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201601	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	163710	183517	57338	0	08
201601	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	12
201602	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	28	150180	183140	44345	0	08
201602	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	12
201603	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	130003	146551	40245	0	08
201603	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	12
201604	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	30	79724	74587	26937	0	08
201604	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	12
201605	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	80365	69953	27064	0	08

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201605	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	12
201606	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	25	91281	82317	22732	0	08
201606	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	12
201601	00276	MC211	G08803		MA002	608174088802	S02	20070206	9	319	3925	3	0	11
201601	00276	MC211	G08803		MA003	608174099200	S01	20020828	0	0	0	0	0	13
201602	00276	MC211	G08803		MA002	608174088802	S02	20070206	2	0	1353	1	0	11
201602	00276	MC211	G08803		MA003	608174099200	S01	20020828	0	0	0	0	0	13
201603	00276	MC211	G08803		MA002	608174088802	S02	20070206	9	23	7878	161	0	11
201603	00276	MC211	G08803		MA003	608174099200	S01	20020828	0	0	0	0	0	13
201604	00276	MC211	G08803		MA002	608174088802	S02	20070206	0	0	0	0	0	13
201604	00276	MC211	G08803		MA003	608174099200	S01	20020828	0	0	0	0	0	13
201605	00276	MC211	G08803		MA002	608174088802	S02	20070206	0	0	0	0	0	13
201605	00276	MC211	G08803		MA003	608174099200	S01	20020828	0	0	0	0	0	13
201601	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	29	7045	201628	196	0	08
201601	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	46578	1083125	9642	0	08
201601	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201602	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	28	6171	143548	408	0	08
201602	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	25	26541	842443	7418	0	08
201602	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	3	470	8120	65	0	11
201603	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	31	8835	178132	329	0	08
201603	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	42764	992077	7672	0	08
201603	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	17	8444	125524	659	0	11
201604	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	23	5188	129622	113	0	08
201604	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	41243	957695	6806	0	08
201604	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	30	13786	284803	661	0	11
201605	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	31	6629	212401	270	0	08
201605	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	31646	765879	5485	0	08
201605	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	31	13091	314254	1176	0	11
201601	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	97107	139542	190947	0	08
201602	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	25	53766	105478	142747	0	08
201603	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	95204	137433	162215	0	08
201604	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	30	99389	148440	155815	0	08

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201605	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	96215	156758	156371	0	08
201601	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	19523	14850	12831	0	08
201602	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	29	18146	14279	12032	0	08
201603	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	22135	12577	15091	0	08
201604	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	30	14835	13573	9836	0	08
201605	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	28	16930	13513	11432	0	08
201606	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	17	11394	9441	7047	0	08
201601	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	0	0	0	0	0	12
201601	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	1	0	709	0	0	11
201602	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	0	0	0	0	0	12
201602	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	7	0	24226	0	0	11
201603	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	0	0	0	0	0	12
201603	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	7	0	10900	0	0	11
201604	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	0	0	0	0	0	12
201604	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	7	0	14991	0	0	11
201605	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	0	0	0	0	0	12
201605	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	3	0	7977	0	0	11
201606	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	0	0	0	0	0	12
201606	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	6	0	12635	0	0	11
201601	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	3489	2403	33619	0	09
201601	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	18973	25528	92982	0	09
201601	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	5483	12354	154500	0	08
201601	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	2493	6111	89557	0	08
201602	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	29	3950	1835	47775	0	09
201602	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	29	15406	18007	79691	0	09
201602	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	29	4592	8213	127903	0	08
201602	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	29	1753	4042	77129	0	08
201603	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	29	3455	2991	43784	0	09
201603	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	29	16211	20042	79701	0	09
201603	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	29	4574	8691	130789	0	08
201603	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	29	1921	3852	77350	0	08
201604	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	3608	3527	44305	0	09

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201604	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	17980	19451	87751	0	09
201604	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	4877	8647	136644	0	08
201604	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	30	2032	3856	87898	0	08
201605	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	4111	6970	44181	0	09
201605	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	18275	22331	93963	0	09
201605	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	5965	11398	170738	0	08
201605	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	2008	4601	93684	0	08
201606	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	4104	4782	46316	0	09
201606	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	18629	15444	91232	0	09
201606	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	5680	7553	152886	0	08
201606	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	30	1958	3118	85082	0	08
201601	00059	GB171	G09216		004	608074016005	S01	20070805	0	0	0	0	0	15
201601	00059	GB171	G09216		005	608074017202	S01	20021230	31	309414	1075512	0	0	11
201601	00059	GB171	G09216		006	608074018701	S01	20031226	31	222353	737035	109229	0	11
201601	00059	GB171	G09216		008	608074020101	S02	20080728	31	352120	1348933	1791	0	11
201601	00059	GB171	G09216		009	608074030101	S01	20090903	31	205123	768578	31080	0	11
201601	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	29	42502	88760	35183	0	08
201602	00059	GB171	G09216		005	608074017202	S01	20021230	29	262038	856252	0	0	11
201602	00059	GB171	G09216		006	608074018701	S01	20031226	27	184412	592062	91188	0	11
201602	00059	GB171	G09216		008	608074020101	S02	20080728	29	313887	1257932	8589	0	11
201602	00059	GB171	G09216		009	608074030101	S01	20090903	29	175813	639544	22478	0	11
201602	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	29	44511	93021	42248	0	08
201603	00059	GB171	G09216		005	608074017202	S01	20021230	31	274415	913802	0	0	11
201603	00059	GB171	G09216		006	608074018701	S01	20031226	31	201132	641120	99646	0	11
201603	00059	GB171	G09216		008	608074020101	S02	20080728	5	45731	201831	1983	0	11
201603	00059	GB171	G09216		009	608074030101	S01	20090903	31	191762	736160	23287	0	11
201603	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	37365	79110	40374	0	08
201604	00059	GB171	G09216		005	608074017202	S01	20021230	13	93116	323309	0	0	11
201604	00059	GB171	G09216		006	608074018701	S01	20031226	13	70504	228687	34309	0	11
201604	00059	GB171	G09216		008	608074020101	S02	20080728	0	0	0	0	0	13
201604	00059	GB171	G09216		009	608074030101	S01	20090903	13	65941	261643	7856	0	11
201604	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	38808	77079	36778	0	08
201605	00059	GB171	G09216		005	608074017202	S01	20021230	31	297456	997245	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00059	GB171	G09216		006	608074018701	S01	20031226	30	205377	658002	104732	0	11
201605	00059	GB171	G09216		008	608074020101	S02	20080728	0	0	0	0	0	13
201605	00059	GB171	G09216		009	608074030101	S01	20090903	31	215945	854153	27216	0	11
201605	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	28	38104	78613	39830	0	08
201606	00059	GB171	G09216		005	608074017202	S01	20021230	26	72066	241018	0	0	11
201606	00059	GB171	G09216		006	608074018701	S01	20031226	29	229625	751543	96619	0	11
201606	00059	GB171	G09216		008	608074020101	S02	20080728	0	0	0	0	0	13
201606	00059	GB171	G09216		009	608074030101	S01	20090903	29	234935	908674	25306	0	11
201606	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	44264	93695	54018	0	08
201601	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	186	26557	1223	0	11
201601	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	31	0	464	0	0	11
201602	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	98	26271	765	0	11
201602	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	8	0	114	0	0	11
201603	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	156	28299	1343	0	11
201603	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	18	0	303	0	0	11
201604	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	18	2	12318	803	0	11
201604	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	18	0	242	0	0	11
201605	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	0	0	0	0	0	13
201605	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	0	0	0	0	0	13
201601	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201601	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201602	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201602	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201603	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201603	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201604	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201604	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201605	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201605	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201601	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	31	0	10797	9	0	11
201601	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201601	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	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
201602	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	28	0	6004	0	0	11
201602	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201602	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201603	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	3	0	194	0	0	11
201603	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201603	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201604	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	0	0	0	0	0	13
201604	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201604	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201605	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	0	0	0	0	0	13
201605	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201605	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201601	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201601	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201601	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	26	1592	98261	0	0	08
201602	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201602	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201602	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	29	3521	179421	0	0	08
201603	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201603	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201603	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	1347	175288	47	0	08
201604	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201604	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201604	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	2648	191512	12	0	08
201605	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201605	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201605	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	4011	183711	0	0	08
201606	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	2944	184360	4	0	08
201601	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201601	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201601	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201601	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	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
201601	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201601	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201601	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201601	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201602	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201602	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201602	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	15
201602	03295	EC338	G09478	7543920080	A008	177044077700	D62	20160212	0	0	0	0	0	13
201602	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201602	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201602	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201602	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201602	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201603	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201603	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201603	03295	EC338	G09478	7543920080	A008	177044077700	D62	20160212	0	0	0	0	0	13
201603	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201603	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201603	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201603	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201603	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201604	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201604	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201604	03295	EC338	G09478	7543920080	A008	177044077700	D62	20160212	0	0	0	0	0	13
201604	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201604	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201604	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201604	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201604	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201606	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201606	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201606	03295	EC338	G09478	7543920080	A008	177044077700	D62	20160212	0	0	0	0	0	13
201606	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201606	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	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
201606	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201606	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201606	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201601	03295	VR332	G09514		A001	177064069400	S01	20080221	31	1565	2236	2034	0	08
201601	03295	VR332	G09514		A002D	177064069900	D02	19960116	31	842	621	4928	0	11
201601	03295	VR332	G09514		A005	177064077802	S03	20090315	31	2011	2488	5013	0	11
201601	03295	VR332	G09514		A006	177064077901	S01	20070818	31	5507	1415	2507	0	11
201602	03295	VR332	G09514		A001	177064069400	S01	20080221	29	1488	1917	1592	0	08
201602	03295	VR332	G09514		A002D	177064069900	D02	19960116	29	707	1403	4069	0	11
201602	03295	VR332	G09514		A005	177064077802	S03	20090315	29	2240	1352	4290	0	11
201602	03295	VR332	G09514		A006	177064077901	S01	20070818	29	4869	1408	2395	0	11
201603	03295	VR332	G09514		A001	177064069400	S01	20080221	31	1479	1579	1858	0	08
201603	03295	VR332	G09514		A002D	177064069900	D02	19960116	31	797	1445	5298	0	11
201603	03295	VR332	G09514		A005	177064077802	S03	20090315	31	2013	2154	4258	0	11
201603	03295	VR332	G09514		A006	177064077901	S01	20070818	31	5447	2265	2314	0	11
201604	03295	VR332	G09514		A001	177064069400	S01	20080221	28	1077	2295	1593	0	08
201604	03295	VR332	G09514		A002D	177064069900	D02	19960116	28	668	730	4237	0	11
201604	03295	VR332	G09514		A005	177064077802	S03	20090315	28	1804	1834	3664	0	11
201604	03295	VR332	G09514		A006	177064077901	S01	20070818	28	4467	1059	1761	0	11
201605	03295	VR332	G09514		A001	177064069400	S01	20080221	28	1144	1324	2187	0	08
201605	03295	VR332	G09514		A002D	177064069900	D02	19960116	28	723	1024	4333	0	11
201605	03295	VR332	G09514		A005	177064077802	S03	20090315	28	2059	2477	4002	0	11
201605	03295	VR332	G09514		A006	177064077901	S01	20070818	28	4502	933	1674	0	11
201606	03295	VR332	G09514		A001	177064069400	S01	20080221	30	1213	1862	1634	0	08
201606	03295	VR332	G09514		A002D	177064069900	D02	19960116	30	856	1270	4466	0	11
201606	03295	VR332	G09514		A005	177064077802	S03	20090315	30	1896	2244	4181	0	11
201606	03295	VR332	G09514		A006	177064077901	S01	20070818	30	5333	1461	2115	0	11
201601	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201602	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201603	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201604	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201605	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	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
201606	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201601	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	8256	50281	18978	0	11
201601	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	31	2457	71296	2149	0	11
201601	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201601	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201601	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201602	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	29	7489	45855	18361	0	11
201602	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	29	2134	60854	1739	0	11
201602	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201602	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201602	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201603	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	25	6367	39864	14503	0	11
201603	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	25	1824	52153	1431	0	11
201603	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201603	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201603	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201604	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	12	3219	19262	6956	0	11
201604	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	12	894	26863	649	0	11
201604	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201604	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201604	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201605	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	30	7440	45556	18646	0	11
201605	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	30	3175	65734	1462	0	11
201605	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201605	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201605	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201606	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	30	7711	51884	18772	0	11
201606	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	30	3133	62963	1647	0	11
201606	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201606	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201606	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201601	03295	EI297	G09591		A002	177104127900	D01	19901217	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	EI297	G09591		A004	177104143100	S01	19960406	7	778	2996	5149	0	09
201602	03295	EI297	G09591		A002	177104127900	D01	19901217	0	0	0	0	0	12
201602	03295	EI297	G09591		A004	177104143100	S01	19960406	0	0	0	0	0	12
201603	03295	EI297	G09591		A004	177104143100	S01	19960406	0	0	0	0	0	12
201604	03295	EI297	G09591		A004	177104143100	S01	19960406	0	0	0	0	0	12
201605	03295	EI297	G09591		A004	177104143100	S01	19960406	0	0	0	0	0	12
201606	03295	EI297	G09591		A004	177104143100	S01	19960406	0	0	0	0	0	12
201601	03295	EI297	G09592		A001	177104127301	S02	20040928	7	359	1388	9478	0	09
201601	03295	EI297	G09592		A005	177104152101	S01	20000629	7	0	3133	706	0	11
201602	03295	EI297	G09592		A001	177104127301	S02	20040928	0	0	0	0	0	12
201602	03295	EI297	G09592		A005	177104152101	S01	20000629	0	0	0	0	0	13
201603	03295	EI297	G09592		A001	177104127301	S02	20040928	0	0	0	0	0	12
201603	03295	EI297	G09592		A005	177104152101	S01	20000629	0	0	0	0	0	13
201604	03295	EI297	G09592		A001	177104127301	S02	20040928	0	0	0	0	0	12
201604	03295	EI297	G09592		A005	177104152101	S01	20000629	0	0	0	0	0	13
201605	03295	EI297	G09592		A001	177104127301	S02	20040928	0	0	0	0	0	12
201605	03295	EI297	G09592		A005	177104152101	S01	20000629	0	0	0	0	0	13
201606	03295	EI297	G09592		A001	177104127301	S02	20040928	0	0	0	0	0	12
201606	03295	EI297	G09592		A005	177104152101	S01	20000629	0	0	0	0	0	13
201601	03295	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
201601	03295	SS105	G09614		B004	177114122400	S04	20090324	31	516	1719	387	0	11
201602	03295	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
201602	03295	SS105	G09614		B004	177114122400	S04	20090324	10	98	564	30	0	11
201603	03295	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
201603	03295	SS105	G09614		B004	177114122400	S04	20090324	1	19	61	0	0	11
201604	03295	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
201604	03295	SS105	G09614		B004	177114122400	S04	20090324	0	0	0	0	0	13
201605	03295	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
201605	03295	SS105	G09614		B004	177114122400	S04	20090324	0	0	0	0	0	13
201606	03295	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
201606	03295	SS105	G09614		B004	177114122400	S04	20090324	17	373	290	51	0	11
201601	02800	SS291	G09627		A001	177124036900	D01	19900106	2	74	170	1311	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02800	SS291	G09627		A001D	177124036900	D02	19970821	2	27	213	406	0	09
201601	02800	SS291	G09627		A002	177124036800	S02	19971008	2	68	55	171	0	11
201601	02800	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
201601	02800	SS291	G09627		A004D	177124037100	D02	19900221	0	0	0	0	0	12
201602	02800	SS291	G09627		A001	177124036900	D01	19900106	0	0	0	0	0	13
201602	02800	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
201602	02800	SS291	G09627		A002	177124036800	S02	19971008	0	0	0	0	0	13
201602	02800	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
201602	02800	SS291	G09627		A004D	177124037100	D02	19900221	0	0	0	0	0	12
201603	02800	SS291	G09627		A001	177124036900	D01	19900106	0	0	0	0	0	13
201603	02800	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
201603	02800	SS291	G09627		A002	177124036800	S02	19971008	0	0	0	0	0	13
201603	02800	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
201603	02800	SS291	G09627		A004D	177124037100	D02	19900221	0	0	0	0	0	12
201604	02800	SS291	G09627		A001	177124036900	D01	19900106	0	0	0	0	0	13
201604	02800	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
201604	02800	SS291	G09627		A002	177124036800	S02	19971008	0	0	0	0	0	13
201604	02800	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
201604	02800	SS291	G09627		A004D	177124037100	D02	19900221	0	0	0	0	0	12
201605	02800	SS291	G09627		A001	177124036900	D01	19900106	0	0	0	0	0	13
201605	02800	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
201605	02800	SS291	G09627		A002	177124036800	S02	19971008	0	0	0	0	0	13
201605	02800	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
201605	02800	SS291	G09627		A004D	177124037100	D02	19900221	0	0	0	0	0	12
201601	01284	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
201601	01284	SS299	G09631		A002	177124047202	S41	20080614	15	342	148	6003	0	08
201601	01284	SS299	G09631		A003	177124047402	S01	20080205	0	0	0	0	0	13
201602	01284	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
201602	01284	SS299	G09631		A002	177124047202	S41	20080614	29	727	352	14133	0	08
201602	01284	SS299	G09631		A003	177124047402	S01	20080205	0	0	0	0	0	13
201603	01284	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
201603	01284	SS299	G09631		A002	177124047202	S41	20080614	23	521	341	10117	0	08
201603	01284	SS299	G09631		A003	177124047402	S01	20080205	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	01284	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
201604	01284	SS299	G09631		A002	177124047202	S41	20080614	9	206	210	3036	0	08
201604	01284	SS299	G09631		A003	177124047402	S01	20080205	0	0	0	0	0	13
201605	01284	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
201605	01284	SS299	G09631		A002	177124047202	S41	20080614	30	906	1075	10698	0	08
201605	01284	SS299	G09631		A003	177124047402	S01	20080205	0	0	0	0	0	13
201601	03247	ST037	G09637		001	177154116600	S04	20151218	27	15640	64130	12688	0	11
201601	00078	ST037	G09637		A001	177154073105	S01	20130728	31	3097	3066	28811	0	09
201601	00078	ST037	G09637		A002	177154084602	S02	20030214	0	0	0	0	0	12
201601	00078	ST037	G09637		A003	177154084901	S01	20020402	0	0	0	0	0	13
201601	00078	ST037	G09637		A004	177154105700	S02	20011219	0	0	0	0	0	13
201602	03247	ST037	G09637		001	177154116600	S04	20151218	29	7051	36579	21655	0	11
201602	00078	ST037	G09637		A001	177154073105	S01	20130728	29	2840	2347	26602	0	09
201602	00078	ST037	G09637		A002	177154084602	S02	20030214	0	0	0	0	0	12
201602	00078	ST037	G09637		A003	177154084901	S01	20020402	0	0	0	0	0	13
201602	00078	ST037	G09637		A004	177154105700	S02	20011219	0	0	0	0	0	13
201603	03247	ST037	G09637		001	177154116600	S04	20151218	31	6643	32311	31003	0	11
201603	00078	ST037	G09637		A001	177154073105	S01	20130728	31	2751	2420	24929	0	09
201603	00078	ST037	G09637		A002	177154084602	S02	20030214	0	0	0	0	0	12
201603	00078	ST037	G09637		A003	177154084901	S01	20020402	0	0	0	0	0	13
201603	00078	ST037	G09637		A004	177154105700	S02	20011219	0	0	0	0	0	13
201604	03247	ST037	G09637		001	177154116600	S04	20151218	27	4575	18317	27774	0	11
201604	00078	ST037	G09637		A001	177154073105	S01	20130728	30	2539	1868	23710	0	09
201604	00078	ST037	G09637		A002	177154084602	S02	20030214	0	0	0	0	0	12
201604	00078	ST037	G09637		A003	177154084901	S01	20020402	0	0	0	0	0	13
201604	00078	ST037	G09637		A004	177154105700	S02	20011219	0	0	0	0	0	13
201605	03247	ST037	G09637		001	177154116600	S04	20151218	31	3304	15009	35097	0	11
201605	00078	ST037	G09637		A001	177154073105	S01	20130728	24	2128	1503	19464	0	09
201605	00078	ST037	G09637		A002	177154084602	S02	20030214	0	0	0	0	0	12
201605	00078	ST037	G09637		A003	177154084901	S01	20020402	0	0	0	0	0	13
201605	00078	ST037	G09637		A004	177154105700	S02	20011219	0	0	0	0	0	13
201601	00730	PL006	G09651		002	177134022001	S01	20020224	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00730	PL006	G09651		A001	177134017900	S03	20051230	0	0	0	0	0	13
201602	00730	PL006	G09651		002	177134022001	S01	20020224	0	0	0	0	0	13
201602	00730	PL006	G09651		A001	177134017900	S03	20051230	3	46	6083	3	0	11
201603	00730	PL006	G09651		002	177134022001	S01	20020224	0	0	0	0	0	13
201603	00730	PL006	G09651		A001	177134017900	S03	20051230	5	55	8792	4	0	11
201604	00730	PL006	G09651		002	177134022001	S01	20020224	0	0	0	0	0	13
201604	00730	PL006	G09651		A001	177134017900	S03	20051230	3	29	5907	1	0	11
201605	00730	PL006	G09651		002	177134022001	S01	20020224	0	0	0	0	0	13
201605	00730	PL006	G09651		A001	177134017900	S03	20051230	1	19	2484	1	0	11
201601	03295	MP112	G09707		A001	177254054301	S02	20061210	16	1347	1839	2588	0	08
201601	03295	MP112	G09707		A002	177254085400	S01	20081122	16	0	178	0	0	11
201602	03295	MP112	G09707		A001	177254054301	S02	20061210	20	2495	2538	3887	0	08
201602	03295	MP112	G09707		A002	177254085400	S01	20081122	20	0	196	0	0	11
201603	03295	MP112	G09707		A001	177254054301	S02	20061210	13	1188	1584	2312	0	08
201603	03295	MP112	G09707		A002	177254085400	S01	20081122	13	0	207	0	0	11
201604	03295	MP112	G09707		A001	177254054301	S02	20061210	23	2144	3598	4646	0	08
201604	03295	MP112	G09707		A002	177254085400	S01	20081122	23	0	545	0	0	11
201605	03295	MP112	G09707		A001	177254054301	S02	20061210	23	1619	2868	3437	0	08
201605	03295	MP112	G09707		A002	177254085400	S01	20081122	23	0	428	0	0	11
201606	03295	MP112	G09707		A001	177254054301	S02	20061210	16	1009	1695	1515	0	08
201606	03295	MP112	G09707		A002	177254085400	S01	20081122	16	0	242	0	0	11
201601	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	7809	0	0	11
201601	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	689	734	4246	0	08
201602	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	4380	0	0	11
201602	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	29	507	878	3471	0	11
201603	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	21	0	4984	0	0	11
201603	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	21	646	504	4503	0	11
201604	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	4797	0	0	11
201604	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	783	367	5063	0	11
201605	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	5226	0	0	11
201605	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	839	722	5561	0	11
201606	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	4187	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	915	674	4894	0	11
201601	01834	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
201601	01834	VK990	G09771		A008	608164018600	S01	19990429	0	0	0	0	0	06
201601	01834	VK990	G09771		A012	608164021000	S01	19950526	31	8591	8115	13314	0	09
201601	01834	VK990	G09771		A013	608164021400	S01	19951201	31	24093	22044	89449	0	08
201601	01834	VK990	G09771		A015	608164026600	S01	19960909	0	0	0	0	0	12
201601	01834	VK990	G09771		A018	608164027700	S01	19970411	21	6721	8133	1462	0	09
201601	01834	VK990	G09771		A024	608164031801	S01	19971018	31	2111	1834	721	0	09
201601	01834	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
201601	01834	VK990	G09771		TB003	608174051704	S01	20010626	30	13691	13649	3590	0	08
201601	01834	VK990	G09771		TB005	608174051900	S01	19960630	30	27880	25233	116870	0	09
201601	01834	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
201602	01834	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
201602	01834	VK990	G09771		A008	608164018600	S01	19990429	0	0	0	0	0	06
201602	01834	VK990	G09771		A012	608164021000	S01	19950526	29	7902	7203	12000	0	09
201602	01834	VK990	G09771		A013	608164021400	S01	19951201	29	22197	19731	90230	0	08
201602	01834	VK990	G09771		A015	608164026600	S01	19960909	0	0	0	0	0	15
201602	01834	VK990	G09771		A018	608164027700	S01	19970411	17	6796	7891	1299	0	09
201602	01834	VK990	G09771		A024	608164031801	S01	19971018	29	2065	1799	327	0	09
201602	01834	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
201602	01834	VK990	G09771		TB003	608174051704	S01	20010626	28	13119	10664	1844	0	08
201602	01834	VK990	G09771		TB005	608174051900	S01	19960630	28	23565	19248	102508	0	09
201602	01834	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
201603	01834	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
201603	01834	VK990	G09771		A008	608164018600	S01	19990429	0	0	0	0	0	06
201603	01834	VK990	G09771		A012	608164021000	S01	19950526	31	8885	8468	14062	0	09
201603	01834	VK990	G09771		A013	608164021400	S01	19951201	31	23304	28562	97704	0	08
201603	01834	VK990	G09771		A018	608164027700	S01	19970411	22	6161	7724	1361	0	09
201603	01834	VK990	G09771		A024	608164031801	S01	19971018	31	2266	3323	1086	0	09
201603	01834	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
201603	01834	VK990	G09771		TB003	608174051704	S01	20010626	29	14488	12531	2713	0	08
201603	01834	VK990	G09771		TB005	608174051900	S01	19960630	31	30853	25590	134797	0	09
201603	01834	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	01834	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
201604	01834	VK990	G09771		A008	608164018600	S01	19990429	0	0	0	0	0	06
201604	01834	VK990	G09771		A012	608164021000	S01	19950526	29	7000	10538	17892	0	09
201604	01834	VK990	G09771		A013	608164021400	S01	19951201	27	23974	28916	84279	0	08
201604	01834	VK990	G09771		A018	608164027700	S01	19970411	22	6448	8645	997	0	09
201604	01834	VK990	G09771		A024	608164031801	S01	19971018	29	1932	3817	1193	0	09
201604	01834	VK990	G09771		TB003	608174051704	S01	20010626	30	13543	15052	4076	0	08
201604	01834	VK990	G09771		TB005	608174051900	S01	19960630	30	28128	24897	124777	0	09
201604	01834	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
201605	01834	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
201605	01834	VK990	G09771		A008	608164018600	S01	19990429	0	0	0	0	0	06
201605	01834	VK990	G09771		A012	608164021000	S01	19950526	31	9746	11647	12180	0	09
201605	01834	VK990	G09771		A013	608164021400	S01	19951201	31	23835	29730	101955	0	08
201605	01834	VK990	G09771		A018	608164027700	S01	19970411	23	8869	12134	2373	0	09
201605	01834	VK990	G09771		A024	608164031801	S01	19971018	31	1928	3085	981	0	09
201605	01834	VK990	G09771		TB003	608174051704	S01	20010626	31	15123	15861	3566	0	08
201605	01834	VK990	G09771		TB005	608174051900	S01	19960630	31	30646	28256	128038	0	09
201605	01834	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
201601	01834	MC109	G09777		A027	608174045703	S01	20040612	31	33091	39080	41127	0	08
201601	01834	MC109	G09777		A032	608174088503	S01	20010415	31	2598	2410	9408	0	09
201602	01834	MC109	G09777		A027	608174045703	S01	20040612	29	34487	36056	37126	0	08
201602	01834	MC109	G09777		A032	608174088503	S01	20010415	29	2430	2170	8669	0	09
201603	01834	MC109	G09777		A027	608174045703	S01	20040612	31	34091	33491	39187	0	08
201603	01834	MC109	G09777		A032	608174088503	S01	20010415	31	2741	2197	8062	0	09
201604	01834	MC109	G09777		A027	608174045703	S01	20040612	30	32905	31181	38846	0	08
201604	01834	MC109	G09777		A032	608174088503	S01	20010415	26	2344	1863	7267	0	09
201605	01834	MC109	G09777		A027	608174045703	S01	20040612	28	26115	24083	28584	0	08
201605	01834	MC109	G09777		A032	608174088503	S01	20010415	17	1268	998	4505	0	09
201601	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201601	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	31	83877	76746	13145	0	08
201602	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201602	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	23	68127	53060	1870	0	08

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201603	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201603	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	31	86522	71740	11498	0	08
201604	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201604	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	29	65318	47274	9529	0	08
201605	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201605	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	30	80121	88274	13474	0	08
201601	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201601	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	27	293277	279275	16433	0	08
201601	02481	MC776	G09866	754398003A	TG002	608174128400	S01	20151129	29	293287	306543	0	0	08
201602	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201602	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	29	310679	286025	17026	0	08
201602	02481	MC776	G09866	754398003A	TG002	608174128400	S01	20151129	29	296095	306660	0	0	08
201603	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201603	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	31	348052	329927	20791	0	08
201603	02481	MC776	G09866	754398003A	TG002	608174128400	S01	20151129	31	273335	283766	0	0	08
201604	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201604	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	30	313387	301326	19855	0	08
201604	02481	MC776	G09866	754398003A	TG002	608174128400	S01	20151129	30	204853	212297	0	0	08
201605	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201605	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	31	290100	273536	18340	0	08
201605	02481	MC776	G09866	754398003A	TG002	608174128400	S01	20151129	31	199671	206645	0	0	08
201601	02481	MC776	G09867	754398003A	008	608174127300	S01	20141229	0	0	0	0	0	04
201601	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	29	361442	302083	60615	0	08
201601	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	29	103478	132363	31396	0	08
201602	02481	MC776	G09867	754398003A	008	608174127300	S01	20141229	0	0	0	0	0	04
201602	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	29	298422	246779	52830	0	08
201602	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	29	109041	137133	34670	0	08
201603	02481	MC776	G09867	754398003A	008	608174127300	S01	20141229	0	0	0	0	0	04
201603	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	31	315028	262612	47973	0	08
201603	02481	MC776	G09867	754398003A	TB003	608174124400	S02	20160312	31	426710	421649	54194	0	08
201603	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	0	0	0	0	0	15
201604	02481	MC776	G09867	754398003A	008	608174127300	S01	20141229	0	0	0	0	0	04

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201604	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	30	223846	178604	55461	0	08
201604	02481	MC776	G09867	754398003A	TB003	608174124400	S02	20160312	30	605577	590529	0	0	08
201605	02481	MC776	G09867	754398003A	008	608174127300	S01	20141229	0	0	0	0	0	04
201605	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	29	290854	240696	22134	0	08
201605	02481	MC776	G09867	754398003A	TB003	608174124400	S02	20160312	31	608279	573524	0	0	08
201601	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201601	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	29	97019	88491	115276	0	08
201601	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	24	102967	85653	0	0	08
201602	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201602	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	29	78637	95522	98194	0	08
201602	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	19	59043	48491	0	0	08
201603	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201603	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	31	100161	91070	120661	0	08
201603	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	2	468	0	0	0	08
201604	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201604	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	8	50248	24811	32485	0	08
201604	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	0	0	0	0	0	12
201605	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201605	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	8	23172	20927	31062	0	08
201605	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	0	0	0	0	0	12
201601	00689	MC807	G09873	754393012A	PI001	608174112305	S01	20141226	0	0	0	0	0	04
201602	00689	MC807	G09873	754393012A	PI001	608174112305	S01	20141226	0	0	0	0	0	04
201603	00689	MC807	G09873	754393012A	PI001	608174112305	S01	20141226	1	0	0	0	1145	04
201604	00689	MC807	G09873	754393012A	PI001	608174112305	S01	20141226	23	0	0	0	430720	04
201605	00689	MC807	G09873	754393012A	PI001	608174112305	S01	20141226	31	0	0	0	507276	04
201606	00689	MC807	G09873	754393012A	PI001	608174112305	S01	20141226	28	0	0	0	398482	04
201601	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	31228	11146	2796	0	08
201602	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	29	29929	10768	2580	0	08
201603	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	33873	11744	3038	0	08
201604	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	29	32836	10416	2652	0	08
201605	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	36762	12039	2777	0	08
201606	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	17	21821	8058	2250	0	08

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201601	00689	MC807	G09882	7543930020	A008	608174047902	S02	20151029	20	25920	612157	56	0	11
201602	00689	MC807	G09882		A008	608174047902	S02	20151029	29	38991	950943	0	0	11
201604	00689	MC807	G09882	7543930020	A008	608174047902	S02	20151029	30	35242	820650	20	0	11
201605	00689	MC807	G09882	7543930020	A008	608174047902	S02	20151029	10	10433	250967	10	0	11
201606	00689	MC807	G09882	7543930020	A008	608174047902	S02	20151029	12	13462	308688	0	0	11
201601	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	51858	64685	1941	0	09
201601	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	84783	106460	821	0	09
201601	00689	MC807	G09883	754393012A	A005	608174059300	S03	20150929	10	18083	21549	5966	0	09
201601	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	51033	80733	2345	0	09
201602	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	29	405026	57093	2068	0	09
201602	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	29	73043	81940	774	0	09
201602	00689	MC807	G09883	754393012A	A005	608174059300	S03	20150929	17	24916	91929	213	0	09
201602	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	29	46068	609293	2072	0	09
201603	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	44626	57040	2604	0	09
201603	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	85246	77494	963	0	09
201603	00689	MC807	G09883	754393012A	A005	608174059300	S03	20150929	31	570928	839906	5153	0	09
201603	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	46029	71916	2020	0	09
201604	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	30	38669	52623	1981	0	09
201604	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	84709	73044	783	0	09
201604	00689	MC807	G09883	754393012A	A005	608174059300	S03	20150929	30	148094	194865	753	0	09
201604	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	30	46822	72790	1908	0	09
201605	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	41171	73777	3258	0	09
201605	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	83762	55913	2434	0	09
201605	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	57601	111497	1592	0	09
201606	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	29	34971	57515	2825	0	09
201606	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	82441	106208	729	0	09
201606	00689	MC807	G09883	754393012A	A005	608174059300	S03	20150929	30	108808	120799	335	0	09
201606	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	30	52427	92718	1621	0	09
201601	00689	MC899	G09895		SS002	608174106000	S01	20061031	31	5110	9474	2441	0	08
201602	00689	MC899	G09895		SS002	608174106000	S01	20061031	28	7504	14119	4964	0	08
201603	00689	MC899	G09895		SS002	608174106000	S01	20061031	31	11752	22698	6908	0	08
201604	00689	MC899	G09895		SS002	608174106000	S01	20061031	28	8283	20834	6297	0	08

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201605	00689	MC899	G09895		SS002	608174106000	S01	20061031	31	11518	18918	10589	0	08
201606	00689	MC899	G09895		SS002	608174106000	S01	20061031	30	11277	12628	9689	0	08
201601	00689	MC899	G09896		SS006	608174087807	S01	20011031	31	14291	25685	222915	0	08
201601	00689	MC899	G09896		SS007	608174091600	S01	20010813	31	34859	57539	20707	0	08
201602	00689	MC899	G09896		SS006	608174087807	S01	20011031	27	15061	16226	185152	0	08
201602	00689	MC899	G09896		SS007	608174091600	S01	20010813	28	25192	36612	17878	0	08
201603	00689	MC899	G09896		SS006	608174087807	S01	20011031	31	13142	25314	230200	0	08
201603	00689	MC899	G09896		SS007	608174091600	S01	20010813	31	28470	49143	20368	0	08
201604	00689	MC899	G09896		SS006	608174087807	S01	20011031	30	12811	37261	219178	0	08
201604	00689	MC899	G09896		SS007	608174091600	S01	20010813	29	23148	54894	18133	0	08
201605	00689	MC899	G09896		SS006	608174087807	S01	20011031	31	17108	30582	217187	0	08
201605	00689	MC899	G09896		SS007	608174091600	S01	20010813	31	20325	63401	10894	0	08
201606	00689	MC899	G09896		SS006	608174087807	S01	20011031	30	15843	19321	189004	0	08
201606	00689	MC899	G09896		SS007	608174091600	S01	20010813	30	20914	43623	10637	0	08
201601	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	337177	114753	265138	0	08
201602	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	29	287409	88310	249628	0	08
201603	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	305834	99005	271006	0	08
201604	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	30	277386	87507	329407	0	08
201605	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	296572	93494	279718	0	08
201601	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	24	8137	6282	948	0	08
201601	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	24	11867	9180	17802	0	08
201602	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	29	13196	11280	3426	0	08
201602	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	29	14185	12140	20479	0	08
201603	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	15	5490	5593	1683	0	08
201603	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	16	6091	6212	9517	0	08
201604	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	11	5049	3957	1360	0	08
201604	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	10	5009	3929	6873	0	08
201605	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	13943	12961	921	0	08
201605	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	17139	15935	33030	0	08
201601	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201601	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	31	287963	782148	3013	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20151024	29	407233	768227	19913	0	08
201602	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201602	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	29	257869	682146	2692	0	08
201602	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20151024	29	360131	719669	48231	0	08
201603	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201603	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	31	281487	764967	5506	0	08
201603	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20151024	31	379753	790343	81263	0	08
201604	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201604	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	26	202398	536875	2032	0	08
201604	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20151024	23	230845	454877	47989	0	08
201605	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201605	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	31	290167	811572	49	0	08
201605	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20151024	31	356927	731103	86191	0	08
201601	00276	AC024	G10379		SS001	608054000501	S01	20020203	25	28084	21938	66038	0	08
201602	00276	AC024	G10379		SS001	608054000501	S01	20020203	29	34897	23110	85292	0	08
201603	00276	AC024	G10379		SS001	608054000501	S01	20020203	30	28495	23914	76095	0	08
201604	00276	AC024	G10379		SS001	608054000501	S01	20020203	12	13697	8666	32121	0	08
201605	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	37984	24390	81323	0	08
201601	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	26	14865	7268	61982	0	09
201601	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	26	36447	32628	184832	0	09
201601	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	26	20986	22742	131962	0	09
201601	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	26	20755	20167	61529	0	09
201601	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	26	16225	21715	210935	0	09
201601	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	26	24579	20560	108379	0	09
201602	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	29	18514	13695	74505	0	09
201602	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	29	40707	36250	220176	0	09
201602	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	29	25548	26168	161646	0	09
201602	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	29	25102	24627	74402	0	09
201602	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	29	19730	26251	252088	0	09
201602	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	29	28340	26536	125073	0	09
201603	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	19434	15419	77719	0	09
201603	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	39046	33535	217970	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
201603	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	26674	26881	166778	0	09
201603	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	25360	24428	75091	0	09
201603	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	19876	22491	255806	0	09
201603	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	30518	26143	130791	0	09
201604	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	13	8025	4371	32891	0	09
201604	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	13	18737	19166	98674	0	09
201604	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	13	12300	10626	67524	0	09
201604	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	13	11740	9715	32213	0	09
201604	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	13	8433	10367	103233	0	09
201604	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	13	12184	10455	48716	0	09
201605	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	17187	11437	85778	0	09
201605	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	42982	47001	244138	0	09
201605	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	30995	24515	173238	0	09
201605	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	28843	26871	77946	0	09
201605	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	20886	25213	255658	0	09
201605	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	29353	22424	119267	0	09
201604	02647	DC004	G10437		SS001	608234001800	S02	20150104	30	140616	133162	356	0	08
201601	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	25	829	447304	12404	0	11
201602	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	27	355	321770	19199	0	11
201603	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	21	354	234406	18887	0	11
201604	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	26	520	238865	25665	0	11
201605	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	22	384	139587	19881	0	11
201601	00981	LL001	G10487		SS001	608244000401	S03	20110729	27	0	6023	0	0	11
201602	00981	LL001	G10487		SS001	608244000401	S03	20110729	0	0	0	0	0	13
201601	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	29	32	9165	122	0	11
201602	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	29	15	6214	64	0	11
201603	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	28	20	14856	192	0	11
201604	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	30	27	10604	106	0	11
201605	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	26	37	15387	133	0	11
201606	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	29	0	6280	377	0	11
201601	02628	EC322	G10638		B001	177044107502	S02	20121027	30	1081	2717	18135	0	09

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201601	02628	EC322	G10638		B002	177044109101	S01	20070718	31	5941	5748	9574	0	09
201601	02628	EC322	G10638		B003	177044109202	S01	20070713	30	2509	815	20684	0	09
201601	02628	EC322	G10638		B004	177044109300	S01	20070619	31	5736	1087	45748	0	09
201601	02628	EC322	G10638		B005	177044109400	S02	20100215	30	2031	559	15035	0	09
201601	02628	EC322	G10638		B006	177044109500	S02	20130128	31	1545	343	178	0	09
201601	02628	EC322	G10638		C001	177044111101	S01	20110814	29	4886	438	12386	0	09
201601	02628	EC322	G10638		C002	177044110900	S01	20150726	29	299	438	2353	0	09
201601	02628	EC322	G10638		C003	177044110701	S01	20110426	30	18708	4361	13695	0	09
201601	02628	EC322	G10638		C004	177044110801	S01	20130125	29	316	28	1886	0	09
201601	02628	EC322	G10638		C005	177044111000	S01	20110922	30	3194	983	8404	0	09
201601	02628	EC322	G10638		C006	177044111200	S01	20110910	30	3130	2805	8175	0	09
201601	02628	EC322	G10638		C007	177044111300	S02	20140323	29	634	821	12494	0	09
201601	02628	EC322	G10638		C008	177044111400	S02	20151129	30	525	493	63	0	09
201601	02628	EC322	G10638		C009	177044111505	S01	20111029	0	0	0	0	0	12
201602	02628	EC322	G10638		B001	177044107502	S02	20121027	29	1184	242	18039	0	09
201602	02628	EC322	G10638		B002	177044109101	S01	20070718	29	5102	7455	10975	0	09
201602	02628	EC322	G10638		B003	177044109202	S01	20070713	29	1996	1347	25838	0	09
201602	02628	EC322	G10638		B004	177044109300	S01	20070619	29	4596	1701	43461	0	09
201602	02628	EC322	G10638		B005	177044109400	S02	20100215	29	1695	612	16849	0	09
201602	02628	EC322	G10638		B006	177044109500	S02	20130128	29	917	515	167	0	09
201602	02628	EC322	G10638		C001	177044111101	S01	20110814	29	4693	746	14583	0	09
201602	02628	EC322	G10638		C002	177044110900	S01	20150726	29	289	774	2787	0	09
201602	02628	EC322	G10638		C003	177044110701	S01	20110426	29	17361	2521	13145	0	09
201602	02628	EC322	G10638		C004	177044110801	S01	20130125	29	271	330	3175	0	09
201602	02628	EC322	G10638		C005	177044111000	S01	20110922	29	2671	1448	7610	0	09
201602	02628	EC322	G10638		C006	177044111200	S01	20110910	29	2701	1500	7683	0	09
201602	02628	EC322	G10638		C007	177044111300	S02	20140323	29	731	1073	16145	0	09
201602	02628	EC322	G10638		C008	177044111400	S02	20151129	29	412	1536	57	0	09
201602	02628	EC322	G10638		C009	177044111505	S01	20111029	0	0	0	0	0	12
201603	02628	EC322	G10638		B001	177044107502	S02	20121027	31	1081	375	22753	0	09
201603	02628	EC322	G10638		B002	177044109101	S01	20070718	31	6716	8279	13397	0	09
201603	02628	EC322	G10638		B003	177044109202	S01	20070713	31	2057	468	23073	0	09
201603	02628	EC322	G10638		B004	177044109300	S02	20160330	2	545	110	379	0	09
201603	02628	EC322	G10638		B004	177044109300	S01	20070619	29	4894	940	44454	0	09

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201603	02628	EC322	G10638		B005	177044109400	S02	20100215	31	1901	347	17989	0	09
201603	02628	EC322	G10638		B006	177044109500	S02	20130128	31	1200	551	687	0	09
201603	02628	EC322	G10638		C001	177044111101	S01	20110814	31	5835	1379	16874	0	09
201603	02628	EC322	G10638		C002	177044110900	S01	20150726	31	268	741	2499	0	09
201603	02628	EC322	G10638		C003	177044110701	S01	20110426	31	21195	3896	14235	0	09
201603	02628	EC322	G10638		C004	177044110801	S01	20130125	31	332	720	3392	0	09
201603	02628	EC322	G10638		C005	177044111000	S01	20110922	31	3736	1655	9138	0	09
201603	02628	EC322	G10638		C006	177044111200	S01	20110910	31	3501	1889	8559	0	09
201603	02628	EC322	G10638		C007	177044111300	S02	20140323	31	905	217	21091	0	09
201603	02628	EC322	G10638		C008	177044111400	S02	20151129	31	601	2683	81	0	09
201603	02628	EC322	G10638		C009	177044111505	S01	20111029	0	0	0	0	0	12
201604	02628	EC322	G10638		B001	177044107502	S02	20121027	24	851	631	15566	0	09
201604	02628	EC322	G10638		B002	177044109101	S01	20070718	24	5958	4674	11729	0	09
201604	02628	EC322	G10638		B003	177044109202	S01	20070713	24	1704	295	15490	0	09
201604	02628	EC322	G10638		B004	177044109300	S02	20160330	24	9727	2151	4954	0	09
201604	02628	EC322	G10638		B005	177044109400	S02	20100215	24	1578	230	11797	0	09
201604	02628	EC322	G10638		B006	177044109500	S02	20130128	24	905	134	634	0	09
201604	02628	EC322	G10638		C001	177044111101	S01	20110814	24	4830	841	12262	0	09
201604	02628	EC322	G10638		C002	177044110900	S01	20150726	24	105	243	1191	0	09
201604	02628	EC322	G10638		C003	177044110701	S01	20110426	24	16302	4463	11435	0	09
201604	02628	EC322	G10638		C004	177044110801	S01	20130125	24	261	406	1906	0	09
201604	02628	EC322	G10638		C005	177044111000	S01	20110922	24	3400	1591	6565	0	09
201604	02628	EC322	G10638		C006	177044111200	S01	20110910	24	2855	1417	6043	0	09
201604	02628	EC322	G10638		C007	177044111300	S02	20140323	24	733	308	14595	0	09
201604	02628	EC322	G10638		C008	177044111400	S02	20151129	8	189	366	24	0	09
201604	02628	EC322	G10638		C009	177044111505	S01	20111029	0	0	0	0	0	12
201605	02628	EC322	G10638		B001	177044107502	S02	20121027	25	776	366	14127	0	09
201605	02628	EC322	G10638		B002	177044109101	S01	20070718	25	6124	1953	16575	0	09
201605	02628	EC322	G10638		B003	177044109202	S01	20070713	25	1668	945	13826	0	09
201605	02628	EC322	G10638		B004	177044109300	S02	20160330	25	9610	2334	4661	0	09
201605	02628	EC322	G10638		B005	177044109400	S02	20100215	25	1530	198	10939	0	09
201605	02628	EC322	G10638		B006	177044109500	S02	20130128	25	880	174	436	0	09
201605	02628	EC322	G10638		C001	177044111101	S01	20110814	25	4970	784	11212	0	09
201605	02628	EC322	G10638		C002	177044110900	S01	20150726	25	154	104	1982	0	09

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201605	02628	EC322	G10638		C003	177044110701	S01	20110426	25	15253	4172	10665	0	09
201605	02628	EC322	G10638		C004	177044110801	S01	20130125	25	198	256	1504	0	09
201605	02628	EC322	G10638		C005	177044111000	S01	20110922	25	3330	1885	5586	0	09
201605	02628	EC322	G10638		C006	177044111200	S01	20110910	25	2816	1424	5576	0	09
201605	02628	EC322	G10638		C007	177044111300	S02	20140323	25	596	194	12020	0	09
201605	02628	EC322	G10638		C008	177044111400	S02	20151129	11	187	595	82	0	09
201605	02628	EC322	G10638		C009	177044111505	S01	20111029	3	43	5	750	0	09
201601	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201601	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201601	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201601	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	20	1273	11136	1770	0	11
201602	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201602	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201602	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201602	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	26	1214	14925	2197	0	11
201603	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201603	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201603	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201603	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	25	983	12669	1856	0	11
201604	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201604	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201604	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201604	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	11	539	7336	930	0	11
201605	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201605	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201605	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201605	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	30	1166	15282	2040	0	11
201606	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201606	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201606	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201606	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	30	1163	16377	2105	0	11
201601	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	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
201601	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201602	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201602	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201603	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201603	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201604	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201604	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201605	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201605	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201601	03295	EI188	G10736		002	177094151601	S02	20150116	31	543	33671	15925	0	11
201601	03295	EI188	G10736		JC001	177094091101	D01	19930613	31	219	30591	84	0	11
201601	03295	EI188	G10736		JC001D	177094091101	D02	19930613	31	134	12121	31	0	11
201601	03295	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
201601	03295	EI188	G10736		JD002	177094131900	S01	20010711	0	0	0	0	0	13
201601	03295	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	12
201602	03295	EI188	G10736		002	177094151601	S02	20150116	29	467	28841	14520	0	11
201602	03295	EI188	G10736		JC001	177094091101	D01	19930613	29	205	28123	62	0	11
201602	03295	EI188	G10736		JC001D	177094091101	D02	19930613	29	106	10882	54	0	11
201602	03295	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
201602	03295	EI188	G10736		JD002	177094131900	S01	20010711	0	0	0	0	0	13
201602	03295	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	12
201603	03295	EI188	G10736		002	177094151601	S02	20150116	30	451	29239	14437	0	11
201603	03295	EI188	G10736		JC001	177094091101	D01	19930613	30	200	30502	58	0	11
201603	03295	EI188	G10736		JC001D	177094091101	D02	19930613	30	100	11732	58	0	11
201603	03295	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
201603	03295	EI188	G10736		JD002	177094131900	S01	20010711	0	0	0	0	0	13
201603	03295	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	12
201604	03295	EI188	G10736		002	177094151601	S02	20150116	30	452	22507	15066	0	11
201604	03295	EI188	G10736		JC001	177094091101	D01	19930613	30	201	24629	60	0	11
201604	03295	EI188	G10736		JC001D	177094091101	D02	19930613	30	100	9743	38	0	11
201604	03295	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
201604	03295	EI188	G10736		JD002	177094131900	S01	20010711	0	0	0	0	0	13
201604	03295	EI188	G10736		JE002A	177094109700	S02	19981229	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
201605	03295	EI188	G10736		002	177094151601	S02	20150116	30	386	15879	14482	0	11
201605	03295	EI188	G10736		JC001	177094091101	D01	19930613	30	163	16974	55	0	11
201605	03295	EI188	G10736		JC001D	177094091101	D02	19930613	30	86	7146	29	0	11
201605	03295	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
201605	03295	EI188	G10736		JD002	177094131900	S01	20010711	0	0	0	0	0	13
201605	03295	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	12
201606	03295	EI188	G10736		002	177094151601	S02	20150116	30	370	12740	16457	0	11
201606	03295	EI188	G10736		JC001	177094091101	D01	19930613	30	195	15505	78	0	11
201606	03295	EI188	G10736		JC001D	177094091101	D02	19930613	30	97	7621	40	0	11
201606	03295	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
201606	03295	EI188	G10736		JD002	177094131900	S01	20010711	0	0	0	0	0	13
201606	03295	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	12
201601	03295	EI238	G10741		A005	177094116300	S02	20041203	0	0	0	0	0	12
201601	00078	EI238	G10741		K005	177094110600	S01	19961012	30	699	11947	163	0	09
201601	00078	EI238	G10741		K006	177094124501	S51	20000213	30	2535	3683	1049	0	09
201601	00078	EI238	G10741		L004	177094134101	S01	20050328	31	2516	3371	2595	0	09
201601	00078	EI238	G10741		L007	177094142400	S01	20050419	31	329	3207	0	0	11
201602	03295	EI238	G10741		A005	177094116300	S02	20041203	0	0	0	0	0	12
201602	00078	EI238	G10741		K005	177094110600	S01	19961012	28	937	10929	203	0	09
201602	00078	EI238	G10741		K006	177094124501	S51	20000213	28	1837	3834	860	0	09
201602	00078	EI238	G10741		L004	177094134101	S01	20050328	28	2008	2352	2651	0	09
201602	00078	EI238	G10741		L007	177094142400	S01	20050419	28	284	4110	0	0	11
201603	03295	EI238	G10741		A005	177094116300	S02	20041203	0	0	0	0	0	12
201603	00078	EI238	G10741		K005	177094110600	S01	19961012	31	1357	16324	263	0	09
201603	00078	EI238	G10741		K006	177094124501	S51	20000213	31	2372	5804	1063	0	09
201603	00078	EI238	G10741		L004	177094134101	S01	20050328	31	2279	3494	2924	0	09
201603	00078	EI238	G10741		L007	177094142400	S01	20050419	31	222	5256	0	0	11
201604	03295	EI238	G10741		A005	177094116300	S02	20041203	0	0	0	0	0	12
201604	00078	EI238	G10741		K005	177094110600	S01	19961012	23	583	15015	65	0	09
201604	00078	EI238	G10741		K006	177094124501	S51	20000213	23	1324	5335	547	0	09
201604	00078	EI238	G10741		L004	177094134101	S01	20050328	22	1916	2601	2090	0	09
201604	00078	EI238	G10741		L007	177094142400	S01	20050419	21	186	3878	0	0	11
201605	03295	EI238	G10741		A005	177094116300	S02	20041203	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
201605	00078	EI238	G10741		K005	177094110600	S01	19961012	24	293	13278	35	0	09
201605	00078	EI238	G10741		K006	177094124501	S51	20000213	24	1385	4464	613	0	09
201605	00078	EI238	G10741		L004	177094134101	S01	20050328	24	2128	1938	2216	0	09
201605	00078	EI238	G10741		L007	177094142400	S01	20050419	24	176	3804	0	0	11
201606	03295	EI238	G10741		A005	177094116300	S02	20041203	0	0	0	0	0	12
201601	03295	EI337	G10752		A006	177104104302	S01	20070721	31	827	4717	1137	0	08
201601	03295	EI337	G10752		D001	177104142101	S01	19960205	31	921	256	220	0	09
201601	03295	EI337	G10752		D002	177104138100	S02	19990715	0	0	0	0	0	12
201601	03295	EI337	G10752		D003	177104138501	S01	20010809	31	106	749	312	0	09
201601	03295	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
201601	03295	EI337	G10752		D005	177104142800	S01	20001207	31	3407	1624	4649	0	08
201601	03295	EI337	G10752		D006	177104143500	S03	20010131	31	1243	1632	12130	0	08
201601	03295	EI337	G10752		D008	177104144000	S03	20001230	31	2300	1143	794	0	08
201601	03295	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
201601	03295	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
201601	03295	EI337	G10752		D010	177104144700	S01	19961119	0	0	0	0	0	12
201601	03295	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
201601	03295	EI337	G10752		D011D	177104144900	D04	19971227	31	1382	713	3809	0	09
201601	03295	EI337	G10752		D012	177104146400	D62	20110819	31	1121	897	4622	0	09
201601	03295	EI337	G10752		D015	177104147700	D02	19971001	31	326	200	254	0	09
201601	03295	EI337	G10752		D015D	177104147700	D03	20010226	31	2817	1543	1978	0	09
201601	03295	EI337	G10752		D016	177104147901	D01	20020127	0	0	0	0	0	12
201601	03295	EI337	G10752		D016D	177104147901	D02	20020127	0	0	0	0	0	12
201602	03295	EI337	G10752		A006	177104104302	S01	20070721	29	768	1538	722	0	09
201602	03295	EI337	G10752		D001	177104142101	S01	19960205	29	1033	226	371	0	09
201602	03295	EI337	G10752		D002	177104138100	S02	19990715	0	0	0	0	0	12
201602	03295	EI337	G10752		D003	177104138501	S01	20010809	29	274	690	314	0	09
201602	03295	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
201602	03295	EI337	G10752		D005	177104142800	S01	20001207	29	3198	1228	4695	0	08
201602	03295	EI337	G10752		D006	177104143500	S03	20010131	29	1053	1168	11520	0	08
201602	03295	EI337	G10752		D008	177104144000	S03	20001230	29	2227	983	669	0	08
201602	03295	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
201602	03295	EI337	G10752		D009D	177104145604	D02	20011206	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
201602	03295	EI337	G10752		D010	177104144700	S01	19961119	0	0	0	0	0	12
201602	03295	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
201602	03295	EI337	G10752		D011D	177104144900	D04	19971227	29	1272	706	3217	0	09
201602	03295	EI337	G10752		D012	177104146400	D62	20110819	29	1096	300	4960	0	09
201602	03295	EI337	G10752		D015	177104147700	D02	19971001	29	364	267	400	0	09
201602	03295	EI337	G10752		D015D	177104147700	D03	20010226	29	2411	1388	1905	0	09
201602	03295	EI337	G10752		D016	177104147901	D01	20020127	0	0	0	0	0	12
201602	03295	EI337	G10752		D016D	177104147901	D02	20020127	0	0	0	0	0	12
201603	03295	EI337	G10752		A006	177104104302	S01	20070721	26	646	947	437	0	09
201603	03295	EI337	G10752		D001	177104142101	S01	19960205	26	848	147	249	0	09
201603	03295	EI337	G10752		D002	177104138100	S02	19990715	0	0	0	0	0	12
201603	03295	EI337	G10752		D003	177104138501	S01	20010809	26	275	566	254	0	09
201603	03295	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
201603	03295	EI337	G10752		D005	177104142800	S01	20001207	26	2766	788	4151	0	08
201603	03295	EI337	G10752		D006	177104143500	S03	20010131	26	841	858	9844	0	08
201603	03295	EI337	G10752		D008	177104144000	S03	20001230	26	1987	828	551	0	08
201603	03295	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
201603	03295	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
201603	03295	EI337	G10752		D010	177104144700	S01	19961119	0	0	0	0	0	12
201603	03295	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
201603	03295	EI337	G10752		D011D	177104144900	D04	19971227	26	1036	518	3034	0	09
201603	03295	EI337	G10752		D012	177104146400	D62	20110819	26	932	289	4272	0	09
201603	03295	EI337	G10752		D015	177104147700	D02	19971001	26	234	168	313	0	09
201603	03295	EI337	G10752		D015D	177104147700	D03	20010226	26	1940	956	1560	0	09
201603	03295	EI337	G10752		D016	177104147901	D01	20020127	0	0	0	0	0	12
201603	03295	EI337	G10752		D016D	177104147901	D02	20020127	0	0	0	0	0	12
201604	03295	EI337	G10752		D001	177104142101	S01	19960205	12	559	469	95	0	09
201604	03295	EI337	G10752		D002	177104138100	S02	19990715	0	0	0	0	0	12
201604	03295	EI337	G10752		D003	177104138501	S01	20010809	12	149	718	126	0	09
201604	03295	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
201604	03295	EI337	G10752		D005	177104142800	S01	20001207	12	1619	1500	2569	0	08
201604	03295	EI337	G10752		D006	177104143500	S03	20010131	12	267	561	3429	0	08
201604	03295	EI337	G10752		D008	177104144000	S03	20001230	12	1482	1357	396	0	08
201604	03295	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12

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201604	03295	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
201604	03295	EI337	G10752		D010	177104144700	S01	19961119	0	0	0	0	0	12
201604	03295	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
201604	03295	EI337	G10752		D011D	177104144900	D04	19971227	12	634	931	1731	0	09
201604	03295	EI337	G10752		D012	177104146400	D62	20110819	12	502	707	2295	0	09
201604	03295	EI337	G10752		D015	177104147700	D02	19971001	12	193	356	266	0	09
201604	03295	EI337	G10752		D015D	177104147700	D03	20010226	12	1132	966	834	0	09
201604	03295	EI337	G10752		D016	177104147901	D01	20020127	0	0	0	0	0	12
201604	03295	EI337	G10752		D016D	177104147901	D02	20020127	0	0	0	0	0	12
201605	03295	EI337	G10752		A006	177104104302	S02	20160516	0	0	0	0	0	12
201605	03295	EI337	G10752		D001	177104142101	S01	19960205	31	1334	795	273	0	09
201605	03295	EI337	G10752		D002	177104138100	S02	19990715	0	0	0	0	0	12
201605	03295	EI337	G10752		D003	177104138501	S01	20010809	31	324	1826	338	0	09
201605	03295	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
201605	03295	EI337	G10752		D005	177104142800	S01	20001207	31	3575	1217	6181	0	08
201605	03295	EI337	G10752		D006	177104143500	S03	20010131	31	79	476	2355	0	08
201605	03295	EI337	G10752		D008	177104144000	S03	20001230	31	3105	3111	893	0	08
201605	03295	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
201605	03295	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
201605	03295	EI337	G10752		D010	177104144700	S01	19961119	0	0	0	0	0	12
201605	03295	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
201605	03295	EI337	G10752		D011D	177104144900	D04	19971227	31	1508	1547	4418	0	09
201605	03295	EI337	G10752		D012	177104146400	D62	20110819	31	1294	1139	6384	0	09
201605	03295	EI337	G10752		D015	177104147700	D02	19971001	31	529	841	687	0	09
201605	03295	EI337	G10752		D015D	177104147700	D03	20010226	31	2730	2802	2248	0	09
201605	03295	EI337	G10752		D016	177104147901	D01	20020127	0	0	0	0	0	12
201605	03295	EI337	G10752		D016D	177104147901	D02	20020127	0	0	0	0	0	12
201606	03295	EI337	G10752		A006	177104104302	S02	20160516	0	0	0	0	0	12
201606	03295	EI337	G10752		D001	177104142101	S01	19960205	30	1273	841	244	0	09
201606	03295	EI337	G10752		D002	177104138100	S02	19990715	0	0	0	0	0	12
201606	03295	EI337	G10752		D003	177104138501	S01	20010809	30	452	2286	304	0	09
201606	03295	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
201606	03295	EI337	G10752		D005	177104142800	S01	20001207	30	3618	2932	5199	0	08
201606	03295	EI337	G10752		D006	177104143500	S03	20010131	23	43	279	3320	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	EI337	G10752		D008	177104144000	S03	20001230	30	2947	3083	439	0	08
201606	03295	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
201606	03295	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
201606	03295	EI337	G10752		D010	177104144700	S01	19961119	0	0	0	0	0	12
201606	03295	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
201606	03295	EI337	G10752		D011D	177104144900	D04	19971227	30	1477	3866	4012	0	09
201606	03295	EI337	G10752		D012	177104146400	D62	20110819	30	1536	461	5207	0	09
201606	03295	EI337	G10752		D015	177104147700	D02	19971001	30	405	576	404	0	09
201606	03295	EI337	G10752		D015D	177104147700	D03	20010226	30	2383	2760	2041	0	09
201606	03295	EI337	G10752		D016	177104147901	D01	20020127	0	0	0	0	0	12
201606	03295	EI337	G10752		D016D	177104147901	D02	20020127	0	0	0	0	0	12
201601	03295	SS208	G10775		B001	177114114803	S01	20050629	15	0	16	0	0	11
201601	03295	SS208	G10775		B002	177114134700	S03	20080514	31	1937	4629	39845	0	08
201602	03295	SS208	G10775		B001	177114114803	S01	20050629	19	137	41	972	0	11
201602	03295	SS208	G10775		B002	177114134700	S03	20080514	25	1175	1718	32278	0	08
201603	03295	SS208	G10775		B001	177114114803	S01	20050629	31	303	129	2427	0	11
201603	03295	SS208	G10775		B002	177114134700	S03	20080514	31	1086	936	39591	0	08
201604	03295	SS208	G10775		B001	177114114803	S01	20050629	25	191	131	1885	0	11
201604	03295	SS208	G10775		B002	177114134700	S03	20080514	24	902	674	28252	0	08
201605	03295	SS208	G10775		B001	177114114803	S01	20050629	14	83	56	826	0	11
201605	03295	SS208	G10775		B002	177114134700	S03	20080514	14	509	332	14557	0	08
201606	03295	SS208	G10775		B001	177114114803	S01	20050629	25	0	41	0	0	11
201606	03295	SS208	G10775		B002	177114134700	S03	20080514	25	861	436	16044	0	08
201601	00730	SS230	G10780		A001	177124051700	S02	19971231	0	0	0	0	0	13
201601	00730	SS230	G10780		A003	177124054500	S06	20010818	0	0	0	0	0	13
201601	00730	SS230	G10780		A004	177124059402	S02	20131002	0	0	0	0	0	12
201601	00730	SS230	G10780		A006	177124064901	S02	20090616	0	0	0	0	0	13
201602	00730	SS230	G10780		A001	177124051700	S02	19971231	0	0	0	0	0	13
201602	00730	SS230	G10780		A003	177124054500	S06	20010818	0	0	0	0	0	13
201602	00730	SS230	G10780		A004	177124059402	S02	20131002	0	0	0	0	0	12
201602	00730	SS230	G10780		A006	177124064901	S02	20090616	0	0	0	0	0	13
201603	00730	SS230	G10780		A001	177124051700	S02	19971231	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00730	SS230	G10780		A003	177124054500	S06	20010818	8	659	421	3341	0	11
201603	00730	SS230	G10780		A004	177124059402	S02	20131002	26	2984	11321	13340	0	08
201603	00730	SS230	G10780		A006	177124064901	S02	20090616	27	15690	17313	20142	0	11
201604	00730	SS230	G10780		A001	177124051700	S02	19971231	0	0	0	0	0	13
201604	00730	SS230	G10780		A003	177124054500	S06	20010818	0	0	0	0	0	13
201604	00730	SS230	G10780		A004	177124059402	S02	20131002	30	2960	15973	12466	0	08
201604	00730	SS230	G10780		A006	177124064901	S02	20090616	30	17480	27385	21497	0	11
201605	00730	SS230	G10780		A001	177124051700	S02	19971231	0	0	0	0	0	13
201605	00730	SS230	G10780		A003	177124054500	S06	20010818	0	0	0	0	0	13
201605	00730	SS230	G10780		A004	177124059402	S02	20131002	31	2519	12695	12410	0	08
201605	00730	SS230	G10780		A006	177124064901	S02	20090616	31	17436	24930	23552	0	11
201601	03295	SS299	G10794		A001	177124044301	S01	20130106	30	943	1772	16609	0	08
201601	03295	SS299	G10794		A002	177124053200	S02	19970127	13	534	595	9780	0	08
201601	03295	SS299	G10794		A004	177124063100	S01	20030719	30	1350	3420	43	0	08
201601	03295	SS299	G10794		A005	177124068500	S01	20130519	0	0	0	0	0	12
201602	03295	SS299	G10794		A001	177124044301	S01	20130106	29	1045	1910	14223	0	08
201602	03295	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	12
201602	03295	SS299	G10794		A004	177124063100	S01	20030719	29	1394	3214	173	0	08
201602	03295	SS299	G10794		A005	177124068500	S01	20130519	0	0	0	0	0	12
201603	03295	SS299	G10794		A001	177124044301	S01	20130106	26	1026	1844	13685	0	08
201603	03295	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	12
201603	03295	SS299	G10794		A004	177124063100	S01	20030719	26	1157	2563	12	0	08
201603	03295	SS299	G10794		A005	177124068500	S01	20130519	11	1021	5636	248	0	08
201604	03295	SS299	G10794		A001	177124044301	S01	20130106	9	265	629	4995	0	08
201604	03295	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	12
201604	03295	SS299	G10794		A004	177124063100	S01	20030719	9	704	1551	13	0	08
201604	03295	SS299	G10794		A005	177124068500	S01	20130519	9	1128	4216	1009	0	08
201605	03295	SS299	G10794		A001	177124044301	S01	20130106	31	823	1778	17980	0	08
201605	03295	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	12
201605	03295	SS299	G10794		A004	177124063100	S01	20030719	31	1664	4217	13	0	08
201605	03295	SS299	G10794		A005	177124068500	S01	20130519	31	3189	8310	8219	0	08
201606	03295	SS299	G10794		A001	177124044301	S01	20130106	30	963	1698	16446	0	08
201606	03295	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	SS299	G10794		A004	177124063100	S01	20030719	30	1053	2545	53	0	08
201606	03295	SS299	G10794		A005	177124068500	S01	20130519	30	1992	4614	11195	0	08
201601	03295	SP089	G10883		D001	177224021700	S01	20001016	31	2289	1905	30291	0	09
201601	03295	SP089	G10883		D004	177224022002	S02	20111203	0	0	0	0	0	13
201602	03295	SP089	G10883		D001	177224021700	S01	20001016	29	2162	1178	31189	0	09
201602	03295	SP089	G10883		D004	177224022002	S02	20111203	0	0	0	0	0	13
201603	03295	SP089	G10883		D001	177224021700	S01	20001016	31	2433	1637	36287	0	09
201603	03295	SP089	G10883		D004	177224022002	S02	20111203	0	0	0	0	0	13
201604	03295	SP089	G10883		D001	177224021700	S01	20001016	30	2357	2484	33765	0	09
201604	03295	SP089	G10883		D004	177224022002	S02	20111203	0	0	0	0	0	13
201605	03295	SP089	G10883		D001	177224021700	S01	20001016	31	2536	2610	33999	0	09
201605	03295	SP089	G10883		D004	177224022002	S02	20111203	0	0	0	0	0	13
201606	03295	SP089	G10883		D001	177224021700	S01	20001016	30	2464	3013	32823	0	09
201606	03295	SP089	G10883		D004	177224022002	S02	20111203	0	0	0	0	0	13
201601	03026	MP280	G10910		A001	177244077500	S04	20131217	31	1514	89872	13	0	11
201601	03026	MP280	G10910		A003	177244079800	S01	19990403	31	5238	40349	0	0	11
201601	03026	MP280	G10910		A004	177244080600	S02	19990810	7	155	13633	563	0	11
201601	03026	MP280	G10910		A005	177244087700	S02	20090208	0	0	0	0	0	13
201601	03026	MP280	G10910		A006	177244088100	S03	20130902	31	96	14761	0	0	11
201602	03026	MP280	G10910		A001	177244077500	S04	20131217	29	1363	80678	108	0	11
201602	03026	MP280	G10910		A003	177244079800	S01	19990403	29	4983	38478	0	0	11
201602	03026	MP280	G10910		A004	177244080600	S02	19990810	7	112	10512	310	0	11
201602	03026	MP280	G10910		A005	177244087700	S02	20090208	0	0	0	0	0	13
201602	03026	MP280	G10910		A006	177244088100	S03	20130902	29	56	14048	0	0	11
201603	03026	MP280	G10910		A001	177244077500	S04	20131217	31	1111	80353	1250	0	11
201603	03026	MP280	G10910		A003	177244079800	S01	19990403	31	5150	41189	153	0	11
201603	03026	MP280	G10910		A004	177244080600	S02	19990810	3	87	7181	232	0	11
201603	03026	MP280	G10910		A005	177244087700	S02	20090208	0	0	0	0	0	13
201603	03026	MP280	G10910		A006	177244088100	S03	20130902	31	51	15074	36	0	11
201604	03026	MP280	G10910		A001	177244077500	S04	20131217	30	525	73564	1475	0	11
201604	03026	MP280	G10910		A003	177244079800	S01	19990403	30	4195	38215	144	0	11
201604	03026	MP280	G10910		A004	177244080600	S02	19990810	7	198	17285	515	0	11

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03026	MP280	G10910		A005	177244087700	S02	20090208	0	0	0	0	0	13
201604	03026	MP280	G10910		A006	177244088100	S03	20130902	30	19	13984	34	0	11
201605	03026	MP280	G10910		A001	177244077500	S04	20131217	30	781	71497	1457	0	11
201605	03026	MP280	G10910		A003	177244079800	S01	19990403	31	4240	41798	143	0	11
201605	03026	MP280	G10910		A004	177244080600	S02	19990810	6	87	10078	386	0	11
201605	03026	MP280	G10910		A005	177244087700	S02	20090208	0	0	0	0	0	13
201605	03026	MP280	G10910		A006	177244088100	S03	20130902	31	66	13176	50	0	11
201601	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	29	4	85418	863	0	11
201602	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	28	1	79655	1030	0	11
201603	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	1	85569	890	0	11
201604	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	0	86672	1182	0	11
201605	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	1	84991	1031	0	11
201601	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	28	20	144745	0	0	11
201602	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	28	4	139167	239	0	11
201603	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	3	144810	0	0	11
201604	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	4	142282	5606	0	11
201605	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	8	143206	8619	0	11
201601	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201601	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	0	0	0	0	0	13
201601	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	84	20832	7750	0	11
201601	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	84	30929	5091	0	11
201601	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	31	168	26770	5332	0	11
201601	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	5718	4805	1062	0	11
201601	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201601	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201601	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	361	35099	239	0	11
201602	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201602	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	0	0	0	0	0	13
201602	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	29	85	30440	5298	0	11
201602	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	29	0	19616	6608	0	11
201602	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	29	111	20419	4266	0	11
201602	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	29	5349	4154	922	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201602	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201602	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	29	220	34610	227	0	11
201603	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201603	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	0	0	0	0	0	13
201603	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	0	21634	7611	0	11
201603	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	121	32069	5190	0	11
201603	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	31	171	25533	5203	0	11
201603	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	5670	4143	419	0	11
201603	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201603	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201603	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	345	37669	353	0	11
201604	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201604	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	0	0	0	0	0	13
201604	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	113	29721	5276	0	11
201604	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	30	0	19826	7499	0	11
201604	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	30	166	24890	5129	0	11
201604	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	30	5076	3915	1097	0	11
201604	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201604	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201604	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	30	338	35782	328	0	11
201605	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201605	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	0	0	0	0	0	13
201605	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	0	14572	8302	0	11
201605	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	112	30656	5452	0	11
201605	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	31	137	28075	6864	0	11
201605	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	5307	4117	1265	0	11
201605	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201605	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201605	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	358	37101	219	0	11
201606	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201606	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	0	0	0	0	0	13
201606	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	30	0	12054	8796	0	11
201606	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	64	29096	5762	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	30	153	29652	7881	0	11
201606	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	30	3794	2940	749	0	11
201606	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201606	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201606	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	30	172	35665	170	0	11
201601	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	30262	29092	2959	0	09
201601	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	20595	21451	56900	0	09
201601	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	251905	04
201601	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	20389	30903	237445	0	08
201601	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	12370	59092	86517	0	09
201602	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	29	47833	27487	3313	0	09
201602	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	29	18536	3954	51215	0	09
201602	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	24	0	0	0	184384	04
201602	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	29	18722	26751	218510	0	08
201602	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	29	10909	101977	94028	0	09
201603	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	52936	53361	3351	0	09
201603	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	17267	6169	48260	0	09
201603	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	27	0	0	0	235989	04
201603	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	17025	24938	230884	0	08
201603	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	12162	29883	99227	0	09
201604	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	44072	61671	3723	0	09
201604	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	14285	6175	46398	0	09
201604	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	30	0	0	0	293118	04
201604	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	30	15722	24394	263094	0	09
201604	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	30	12889	9308	98941	0	09
201605	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	46019	61194	3805	0	09
201605	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	14054	6492	50414	0	09
201605	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	293152	04
201605	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	20102	28166	238146	0	09
201605	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	11695	5962	102066	0	09
201606	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	35096	58645	4710	0	09
201606	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	14389	4281	45651	0	09
201606	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	29	0	0	0	266026	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	30	13818	25133	233334	0	09
201606	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	30	11769	6896	100605	0	09
201601	00730	EW1006	G10968		SS004	608104012201	S01	20080726	19	6905	3078	20304	0	08
201602	00730	EW1006	G10968		SS004	608104012201	S01	20080726	29	10769	5101	22015	0	08
201603	00730	EW1006	G10968		SS004	608104012201	S01	20080726	31	10090	3719	19034	0	08
201604	00730	EW1006	G10968		SS004	608104012201	S01	20080726	30	9232	9234	17918	0	08
201605	00730	EW1006	G10968		SS004	608104012201	S01	20080726	31	10685	11532	22764	0	08
201601	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	31	117683	154968	4044	0	08
201602	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	27	94966	103105	3065	0	08
201603	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	28	93644	100743	3142	0	08
201603	03280	MC084	G10977	754396002A	SS004	608174131600	S01	20160113	29	112451	89391	3675	0	08
201604	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	30	114476	169173	3943	0	08
201604	03280	MC084	G10977	754396002A	SS004	608174131600	S01	20160113	30	102945	115776	3759	0	08
201605	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	31	107806	186560	2526	0	08
201605	03280	MC084	G10977	754396002A	SS004	608174131600	S01	20160113	31	91374	119278	4072	0	08
201606	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	25	73464	168291	5484	0	08
201606	03280	MC084	G10977	754396002A	SS004	608174131600	S01	20160113	25	33954	36527	11434	0	08
201601	03165	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
201601	03209	WD152	G10988		A010	177204000501	S02	20130613	21	857	933	37428	0	08
201601	03209	WD152	G10988		A013	177204001002	S02	20021218	21	1450	933	8043	0	11
201601	03209	WD152	G10988		A015	177204001402	S02	20070719	21	2949	2652	1745	0	08
201601	03209	WD152	G10988		A019	177204001702	S02	20131111	21	399	3013	13150	0	08
201601	03209	WD152	G10988		A023	177204011302	S02	20001205	10	107	0	136	0	09
201602	03165	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
201602	03209	WD152	G10988		A010	177204000501	S02	20130613	25	1476	1362	43758	0	08
201602	03209	WD152	G10988		A013	177204001002	S02	20021218	25	1004	360	9168	0	11
201602	03209	WD152	G10988		A015	177204001402	S02	20070719	25	4353	4181	2804	0	08
201602	03209	WD152	G10988		A019	177204001702	S02	20131111	25	266	5276	16291	0	08
201602	03209	WD152	G10988		A023	177204011302	S02	20001205	19	247	630	205	0	09
201603	03165	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
201603	03209	WD152	G10988		A010	177204000501	S02	20130613	25	1726	1441	43931	0	08
201603	03209	WD152	G10988		A013	177204001002	S02	20021218	25	759	660	6065	0	11

Field: ALL
Start Lease: ALL
End Lease:
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
201603	03209	WD152	G10988		A015	177204001402	S02	20070719	25	4487	3456	2774	0	08
201603	03209	WD152	G10988		A019	177204001702	S02	20131111	25	377	1388	14827	0	08
201603	03209	WD152	G10988		A023	177204011302	S02	20001205	19	557	1848	269	0	09
201604	03165	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
201604	03209	WD152	G10988		A010	177204000501	S02	20130613	30	2064	1883	52147	0	08
201604	03209	WD152	G10988		A013	177204001002	S02	20021218	30	388	922	4204	0	11
201604	03209	WD152	G10988		A015	177204001402	S02	20070719	30	5752	5060	1502	0	08
201604	03209	WD152	G10988		A019	177204001702	S02	20131111	28	312	388	18035	0	08
201604	03209	WD152	G10988		A023	177204011302	S02	20001205	23	357	667	252	0	09
201605	03165	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
201605	03209	WD152	G10988		A010	177204000501	S02	20130613	31	3014	2265	54151	0	08
201605	03209	WD152	G10988		A013	177204001002	S02	20021218	28	771	3423	6861	0	11
201605	03209	WD152	G10988		A015	177204001402	S02	20070719	31	5578	5172	2697	0	08
201605	03209	WD152	G10988		A019	177204001702	S02	20131111	31	394	974	21095	0	08
201605	03209	WD152	G10988		A023	177204011302	S02	20001205	27	151	820	424	0	09
201601	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	0	0	0	0	0	12
201601	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	0	0	0	0	0	12
201601	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201601	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201602	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	0	0	0	0	0	12
201602	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	0	0	0	0	0	12
201602	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201602	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201603	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	0	0	0	0	0	12
201603	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	0	0	0	0	0	12
201603	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201603	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201604	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	0	0	0	0	0	12
201604	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	0	0	0	0	0	12
201604	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201604	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201605	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	0	0	0	0	0	12
201605	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201605	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201601	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	28	68917	39342	0	0	08
201601	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	28	11362	10148	0	0	08
201601	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	151074	110290	0	0	08
201601	00981	GC562	G11075	754300002A	SS005	608114062202	S01	20150414	30	159106	96161	0	0	08
201602	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	29	58684	32739	0	0	08
201602	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	26	14768	12328	0	0	08
201602	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	29	163741	119493	0	0	08
201602	00981	GC562	G11075	754300002A	SS005	608114062202	S01	20150414	29	173728	107224	0	0	08
201603	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	56929	38086	0	0	08
201603	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	29	15347	15903	0	0	08
201603	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	129160	83834	0	0	08
201603	00981	GC562	G11075	754300002A	SS005	608114062202	S01	20150414	31	164602	118303	0	0	08
201604	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	28	46950	30700	0	0	08
201604	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	22	7079	10093	0	0	08
201604	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	25	95949	73020	0	0	08
201604	00981	GC562	G11075	754300002A	SS005	608114062202	S01	20150414	29	153110	85748	0	0	08
201605	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	18	25316	14457	0	0	08
201605	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	18	7922	5733	0	0	08
201605	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	16	79917	56100	0	0	08
201605	00981	GC562	G11075	754300002A	SS005	608114062202	S01	20150414	18	102148	54066	0	0	08
201601	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	22	16062	9188	295	0	08
201601	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	21	32326	23411	9120	0	08
201601	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	17	18886	15478	0	0	08
201601	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	18	11453	8779	19442	0	08
201601	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	21	0	0	0	25096	04
201601	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	22	9093	49990	111176	0	08
201601	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	20	19013	13205	30570	0	09
201601	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	21	0	0	0	51619	04
201601	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	0	0	0	0	0	04
201602	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	28	21002	12379	584	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	28	36983	29528	9461	0	08
201602	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	28	33046	39604	11	0	08
201602	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	28	18807	17258	51544	0	08
201602	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	22	0	0	0	25133	04
201602	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	28	11721	62651	158112	0	08
201602	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	28	33842	20974	53555	0	09
201602	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	28	0	0	0	54060	04
201602	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	0	0	0	0	0	04
201603	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	31	20434	12796	91	0	08
201603	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	37894	25553	5508	0	08
201603	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	31	33800	52374	23	0	08
201603	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	15650	13957	44296	0	08
201603	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	0	0	0	0	0	04
201603	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	30	12815	73290	182969	0	08
201603	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	38102	24317	61109	0	09
201603	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	28	0	0	0	58745	04
201603	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	0	0	0	0	0	04
201604	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	30	20179	11971	0	0	08
201604	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	24321	18157	5514	0	08
201604	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	30	32719	27519	20	0	08
201604	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	29	14348	10884	31368	0	08
201604	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	0	0	0	0	0	04
201604	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	30	11452	69848	169611	0	08
201604	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	30	36541	31396	61013	0	09
201604	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	29	0	0	0	47893	04
201604	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	8	0	0	0	45795	04
201605	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	31	23628	12338	10	0	08
201605	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	26	30944	17124	5957	0	08
201605	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	22	22988	10172	8	0	08
201605	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	25	14681	9512	25851	0	08
201605	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	0	0	0	0	0	04
201605	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	9752	74373	144748	0	08
201605	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	35911	37572	60849	0	09
201605	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	31	0	0	0	42925	04

Field: ALL
Start Lease: ALL
End Lease:
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
201605	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	189604	04
201601	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	12	10179	5496	1352	0	09
201601	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	18	32881	25432	6812	0	08
201601	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	20	5341	3904	3619	0	09
201601	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	22	10000	0	1695	0	09
201601	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	22	25931	15829	31485	0	08
201602	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	28	31665	11170	3883	0	09
201602	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	28	49865	43551	10569	0	08
201602	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	27	8099	2690	3889	0	09
201602	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	25	12048	0	2079	0	09
201602	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	28	33218	16955	41406	0	08
201603	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	34913	0	3763	0	09
201603	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	49639	48903	13326	0	08
201603	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	11376	1138	3143	0	09
201603	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	31	15698	0	1097	0	09
201603	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	31	35282	18918	43179	0	08
201604	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	30	36682	12306	4614	0	09
201604	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	30	45872	34826	6308	0	08
201604	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	30	10277	6323	3535	0	09
201604	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	30	11893	0	1009	0	09
201604	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	30	30469	21927	42296	0	08
201605	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	28	35839	12582	3917	0	09
201605	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	25	38358	27322	6818	0	08
201605	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	12213	9203	4171	0	09
201605	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	28	7773	0	603	0	09
201605	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	25	28090	19358	32766	0	08
201601	03033	HI442A	G11383		A001	427094096101	S03	20011130	0	0	0	0	0	13
201601	03033	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
201601	03033	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
201601	03033	HI442A	G11383		A003	427094098101	S02	19970811	0	0	0	0	0	12
201601	03033	HI442A	G11383		A004	427094099000	S03	20150513	0	0	0	0	0	12
201601	03033	HI442A	G11383		A005	427094108100	D62	20091015	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03033	HI442A	G11383		A005D	427094108100	D02	20000110	0	0	0	0	0	13
201601	03033	HI442A	G11383		B001	427094108900	D07	20111214	0	0	0	0	0	13
201601	03033	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
201602	03033	HI442A	G11383		A001	427094096101	S03	20011130	0	0	0	0	0	13
201602	03033	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
201602	03033	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
201602	03033	HI442A	G11383		A003	427094098101	S02	19970811	0	0	0	0	0	12
201602	03033	HI442A	G11383		A004	427094099000	S03	20150513	0	0	0	0	0	15
201602	03033	HI442A	G11383		A005	427094108100	D62	20091015	0	0	0	0	0	13
201602	03033	HI442A	G11383		A005D	427094108100	D02	20000110	0	0	0	0	0	13
201602	03033	HI442A	G11383		B001	427094108900	D07	20111214	0	0	0	0	0	13
201602	03033	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
201603	03033	HI442A	G11383		A001	427094096101	S03	20011130	0	0	0	0	0	13
201603	03033	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
201603	03033	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
201603	03033	HI442A	G11383		A003	427094098101	S02	19970811	0	0	0	0	0	12
201603	03033	HI442A	G11383		A004	427094099000	S04	20160218	10	311	31718	0	0	08
201603	03033	HI442A	G11383		A005	427094108100	D62	20091015	0	0	0	0	0	13
201603	03033	HI442A	G11383		A005D	427094108100	D02	20000110	0	0	0	0	0	13
201603	03033	HI442A	G11383		B001	427094108900	D07	20111214	0	0	0	0	0	13
201603	03033	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
201604	03217	HI442A	G11383		A001	427094096101	S03	20011130	0	0	0	0	0	13
201604	03217	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
201604	03217	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
201604	03217	HI442A	G11383		A003	427094098101	S02	19970811	0	0	0	0	0	12
201604	03217	HI442A	G11383		A004	427094099000	S04	20160218	30	267	87124	0	0	08
201604	03217	HI442A	G11383		A005	427094108100	D62	20091015	0	0	0	0	0	13
201604	03217	HI442A	G11383		A005D	427094108100	D02	20000110	0	0	0	0	0	13
201604	03217	HI442A	G11383		B001	427094108900	D07	20111214	0	0	0	0	0	13
201604	03217	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
201605	03217	HI442A	G11383		A001	427094096101	S03	20011130	0	0	0	0	0	13
201605	03217	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
201605	03217	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
201605	03217	HI442A	G11383		A003	427094098101	S02	19970811	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03217	HI442A	G11383		A004	427094099000	S04	20160218	22	324	50704	0	0	08
201605	03217	HI442A	G11383		A005	427094108100	D62	20091015	0	0	0	0	0	13
201605	03217	HI442A	G11383		A005D	427094108100	D02	20000110	0	0	0	0	0	13
201605	03217	HI442A	G11383		B001	427094108900	D07	20111214	0	0	0	0	0	13
201605	03217	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
201606	03217	HI442A	G11383		A001	427094096101	S03	20011130	0	0	0	0	0	13
201606	03217	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
201606	03217	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
201606	03217	HI442A	G11383		A003	427094098101	S02	19970811	0	0	0	0	0	12
201606	03217	HI442A	G11383		A004	427094099000	S04	20160218	7	0	9479	0	0	08
201606	03217	HI442A	G11383		A005	427094108100	D62	20091015	0	0	0	0	0	13
201606	03217	HI442A	G11383		A005D	427094108100	D02	20000110	0	0	0	0	0	13
201606	03217	HI442A	G11383		B001	427094108900	D07	20111214	0	0	0	0	0	13
201606	03217	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
201601	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	26	1742	3631	5180	0	08
201602	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	29	2261	4421	5704	0	08
201603	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	31	2978	6375	6572	0	08
201604	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	30	2580	8687	7647	0	08
201605	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	31	2218	6050	7180	0	08
201601	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
201602	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
201603	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
201604	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
201605	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
201606	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	0	0	0	0	0	12
201601	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	1547	2255	605	0	09
201602	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	24	1123	2507	354	0	09
201603	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	1164	2727	396	0	09
201604	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	12	298	582	115	0	09
201605	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	936	1367	341	0	09
201606	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	986	1566	255	0	09

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	1383	19691	1633	0	11
201602	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	25	1137	14745	1355	0	11
201603	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	1896	17559	2153	0	11
201604	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	14	620	6346	706	0	11
201605	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	976	20439	2953	0	11
201606	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	18	402	11270	1378	0	11
201601	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201601	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201601	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	908	21346	577	0	11
201601	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	3340	10335	4198	0	08
201602	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201602	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201602	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	25	1260	17918	632	0	11
201602	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	25	1744	7038	3643	0	08
201603	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201603	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201603	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	30	1064	19496	667	0	11
201603	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	1885	8775	4421	0	08
201604	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201604	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201604	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	11	256	6289	201	0	11
201604	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	14	598	2934	1407	0	08
201605	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201605	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201605	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1097	26900	958	0	11
201605	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	2002	8972	4912	0	08
201606	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201606	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201606	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	30	1163	27403	738	0	11
201606	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	2233	9866	4579	0	08
201601	00689	GB559	G11546		OR001	608074019901	S01	20010803	3	4223	6749	3867	0	08
201601	00689	GB559	G11546		OR002	608074022103	S01	20010902	24	37327	38776	7646	0	08

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00689	GB559	G11546		OR003	608074023901	S02	20091212	28	80181	118695	569	0	08
201602	00689	GB559	G11546		OR001	608074019901	S01	20010803	0	0	0	0	0	12
201602	00689	GB559	G11546		OR002	608074022103	S01	20010902	29	47821	53344	12783	0	08
201602	00689	GB559	G11546		OR003	608074023901	S02	20091212	29	55913	95264	0	0	08
201603	00689	GB559	G11546		OR001	608074019901	S01	20010803	0	0	0	0	0	12
201603	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	50523	61143	14637	0	08
201603	00689	GB559	G11546		OR003	608074023901	S02	20091212	31	43101	75122	0	0	08
201604	00689	GB559	G11546		OR001	608074019901	S01	20010803	0	0	0	0	0	12
201604	00689	GB559	G11546		OR002	608074022103	S01	20010902	21	33371	49096	9456	0	08
201604	00689	GB559	G11546		OR003	608074023901	S02	20091212	17	16979	32161	0	0	08
201605	00689	GB559	G11546		OR001	608074019901	S01	20010803	0	0	0	0	0	12
201605	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	52624	77031	15193	0	08
201605	00689	GB559	G11546		OR003	608074023901	S02	20091212	31	47045	67000	0	0	08
201606	00689	GB559	G11546		OR001	608074019901	S01	20010803	0	0	0	0	0	12
201606	00689	GB559	G11546		OR002	608074022103	S01	20010902	29	46818	71357	14132	0	08
201606	00689	GB559	G11546		OR003	608074023901	S02	20091212	29	42160	61296	0	0	08
201601	00689	GB602	G11553		A002	608074014401	S02	20130423	31	42225	109943	616	0	08
201601	00689	GB602	G11553		A005	608074019401	S02	20000224	0	0	0	0	0	12
201602	00689	GB602	G11553		A002	608074014401	S02	20130423	28	36177	100518	580	0	08
201602	00689	GB602	G11553		A005	608074019401	S02	20000224	0	0	0	0	0	12
201603	00689	GB602	G11553		A002	608074014401	S02	20130423	15	18587	56629	781	0	08
201603	00689	GB602	G11553		A005	608074019401	S02	20000224	0	0	0	0	0	12
201604	00689	GB602	G11553		A002	608074014401	S02	20130423	0	0	0	0	0	12
201604	00689	GB602	G11553		A005	608074019401	S02	20000224	0	0	0	0	0	15
201605	00689	GB602	G11553		A002	608074014401	S02	20130423	30	63463	160395	730	0	08
201606	00689	GB602	G11553		A002	608074014401	S02	20130423	12	11283	29377	131	0	08
201601	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201601	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	31	27180	43397	0	0	08
201601	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	31	17670	33715	0	0	08
201601	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	46612	99565	0	0	08
201601	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	6344	20312	0	0	08
201602	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	29	23285	41805	9325	0	08
201602	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	29	15648	29774	2691	0	08
201602	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	29	44019	89118	2521	0	08
201602	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	29	5859	16774	258	0	08
201603	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201603	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	26	20027	35374	7349	0	08
201603	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	26	12747	19059	1668	0	08
201603	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	26	38741	83924	3282	0	08
201603	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	26	4978	16106	312	0	08
201604	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201604	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	16	17502	24996	4789	0	08
201604	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	16	8445	16942	1242	0	08
201604	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	16	30482	59196	1136	0	08
201604	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	16	2723	12261	84	0	08
201605	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201605	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	31	26618	46586	10114	0	08
201605	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	31	15384	31307	1874	0	08
201605	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	48881	97392	3044	0	08
201605	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	6027	19213	143	0	08
201606	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201606	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	30	22229	44977	11038	0	08
201606	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	30	14902	25478	451	0	08
201606	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	30	45325	88087	3397	0	08
201606	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	30	6401	18611	283	0	08
201601	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	6955	7663	0	0	08
201602	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	29	6584	7233	1187	0	08
201603	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	26	5712	6865	1197	0	08
201604	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	16	3567	3776	548	0	08
201605	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	6919	6202	802	0	08
201606	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	6107	6456	649	0	08
201601	02375	VR164	G11870		A001	177054090701	S01	20060527	0	0	0	0	0	12
201601	02375	VR164	G11870		A009	177054082502	S01	20051105	31	1410	246	64456	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02375	VR164	G11870		A010	177054119700	D01	20040609	0	0	0	0	0	13
201601	02375	VR164	G11870		A010D	177054119700	D02	20040609	31	1340	951	26079	0	09
201602	02375	VR164	G11870		A001	177054090701	S01	20060527	0	0	0	0	0	12
201602	02375	VR164	G11870		A009	177054082502	S01	20051105	29	1395	512	57109	0	09
201602	02375	VR164	G11870		A010	177054119700	D01	20040609	0	0	0	0	0	13
201602	02375	VR164	G11870		A010D	177054119700	D02	20040609	29	1245	715	23731	0	09
201603	02375	VR164	G11870		A001	177054090701	S01	20060527	0	0	0	0	0	12
201603	02375	VR164	G11870		A009	177054082502	S01	20051105	31	742	356	61977	0	09
201603	02375	VR164	G11870		A010	177054119700	D01	20040609	0	0	0	0	0	13
201603	02375	VR164	G11870		A010D	177054119700	D02	20040609	31	610	865	24987	0	09
201604	02375	VR164	G11870		A001	177054090701	S01	20060527	0	0	0	0	0	12
201604	02375	VR164	G11870		A009	177054082502	S01	20051105	30	1029	185	58475	0	09
201604	02375	VR164	G11870		A010	177054119700	D01	20040609	0	0	0	0	0	13
201604	02375	VR164	G11870		A010D	177054119700	D02	20040609	30	872	968	24277	0	09
201605	02375	VR164	G11870		A001	177054090701	S01	20060527	0	0	0	0	0	12
201605	02375	VR164	G11870		A009	177054082502	S01	20051105	31	1620	433	64720	0	09
201605	02375	VR164	G11870		A010	177054119700	D01	20040609	0	0	0	0	0	15
201605	02375	VR164	G11870		A010D	177054119700	D02	20040609	17	599	348	11801	0	09
201601	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12
201601	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	12
201601	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
201601	01284	VR284	G11881		A005	177064075802	S02	20141102	0	0	0	0	0	12
201601	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	13
201601	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
201601	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
201601	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	13
201601	01284	VR284	G11881		A012	177064087100	S02	20080705	0	0	0	0	0	12
201602	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12
201602	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	12
201602	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
201602	01284	VR284	G11881		A005	177064075802	S02	20141102	0	0	0	0	0	12
201602	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	13
201602	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
201602	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	13
201602	01284	VR284	G11881		A012	177064087100	S02	20080705	0	0	0	0	0	12
201603	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12
201603	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	12
201603	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
201603	01284	VR284	G11881		A005	177064075802	S02	20141102	0	0	0	0	0	12
201603	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	13
201603	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
201603	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
201603	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	13
201603	01284	VR284	G11881		A012	177064087100	S02	20080705	0	0	0	0	0	12
201604	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12
201604	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	12
201604	01284	VR284	G11881		A002	177064075701	S02	19970531	14	1028	777	1800	0	08
201604	01284	VR284	G11881		A005	177064075802	S02	20141102	0	0	0	0	0	12
201604	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	13
201604	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
201604	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
201604	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	13
201604	01284	VR284	G11881		A012	177064087100	S02	20080705	14	1648	92	237	0	08
201605	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	15
201605	01284	VR284	G11881		A002	177064075701	S02	19970531	23	2091	950	2389	0	08
201605	01284	VR284	G11881		A005	177064075802	S02	20141102	0	0	0	0	0	12
201605	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	13
201605	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
201605	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
201605	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	13
201605	01284	VR284	G11881		A012	177064087100	S02	20080705	23	3354	842	315	0	08
201606	01284	VR284	G11881		A002	177064075701	S02	19970531	28	1748	1483	3477	0	08
201606	01284	VR284	G11881		A005	177064075802	S02	20141102	0	0	0	0	0	12
201606	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	13
201606	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
201606	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	13
201606	01284	VR284	G11881		A012	177064087100	S02	20080705	28	3021	1921	420	0	08
201601	02801	SS158	G11984		001	177114143701	S01	20041122	0	0	0	0	0	13
201602	02801	SS158	G11984		001	177114143701	S01	20041122	0	0	0	0	0	13
201603	02801	SS158	G11984		001	177114143701	S01	20041122	0	0	0	0	0	13
201604	02801	SS158	G11984		001	177114143701	S01	20041122	0	0	0	0	0	13
201605	02801	SS158	G11984		001	177114143701	S01	20041122	0	0	0	0	0	12
201606	02801	SS158	G11984		001	177114143701	S01	20041122	8	6	19872	191	0	11
201601	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	31	5706	10896	13893	0	08
201601	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	31	4564	48714	2672	0	11
201601	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	0	0	0	0	0	12
201602	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	29	4973	9199	12366	0	08
201602	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	29	4348	45179	2535	0	11
201602	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	0	0	0	0	0	12
201603	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	14	2067	3653	5061	0	08
201603	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	14	1877	18699	1065	0	11
201603	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	0	0	0	0	0	12
201604	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	30	5038	9657	12673	0	08
201604	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	30	5428	43542	3983	0	11
201604	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	0	0	0	0	0	12
201605	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	31	5362	10339	12927	0	08
201605	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	31	5186	44317	3815	0	11
201605	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	0	0	0	0	0	12
201601	01284	SS349	G12010	754395006A	A004	177124055902	S03	20141217	31	16218	30557	14667	0	11
201601	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201601	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201601	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	31	25585	39176	49614	0	08
201601	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201601	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	31	6541	8758	7121	0	08
201601	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	0	0	0	0	0	12
201601	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	31	20419	37792	73838	0	08
201601	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	31	84247	161484	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01284	SS349	G12010		A015	177124068600	S01	20140426	31	5159	9664	1875	0	08
201601	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	31	42575	60425	9672	0	08
201602	01284	SS349	G12010	754395006A	A004	177124055902	S03	20141217	29	15636	28830	12720	0	11
201602	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201602	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201602	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	29	20378	33010	49787	0	08
201602	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201602	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	29	6444	8446	6883	0	08
201602	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	0	0	0	0	0	12
201602	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	29	19432	34643	66463	0	08
201602	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	29	79989	153987	0	0	08
201602	01284	SS349	G12010		A015	177124068600	S01	20140426	29	7629	5957	2677	0	08
201602	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	27	34287	45834	9744	0	08
201603	01284	SS349	G12010	754395006A	A004	177124055902	S03	20141217	14	6512	11564	5194	0	11
201603	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201603	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201603	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	14	8080	12991	20219	0	08
201603	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201603	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	14	2457	3376	2569	0	08
201603	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	0	0	0	0	0	12
201603	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	14	8468	13476	28218	0	08
201603	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	14	32028	58908	0	0	08
201603	01284	SS349	G12010		A015	177124068600	S01	20140426	14	3117	2401	1103	0	08
201603	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	0	0	0	0	0	12
201604	01284	SS349	G12010	754395006A	A004	177124055902	S03	20141217	30	15965	29023	13327	0	11
201604	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201604	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201604	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	30	19291	33806	49902	0	08
201604	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201604	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	30	6010	8876	6314	0	08
201604	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	0	0	0	0	0	12
201604	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	30	22101	32603	73354	0	08
201604	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	30	84626	156598	0	0	08
201604	01284	SS349	G12010		A015	177124068600	S01	20140426	30	7121	6301	2762	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	0	0	0	0	0	12
201605	01284	SS349	G12010	754395006A	A004	177124055902	S03	20141217	31	16460	27777	13611	0	11
201605	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201605	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201605	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	31	18673	34931	49151	0	08
201605	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201605	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	31	6307	8966	6676	0	08
201605	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	0	0	0	0	0	12
201605	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	31	21495	33930	74293	0	08
201605	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	31	88323	161631	0	0	08
201605	01284	SS349	G12010		A015	177124068600	S01	20140426	31	7273	6659	2978	0	08
201605	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	0	0	0	0	0	12
201601	03295	ST186	G12020		B002	177154104700	S02	20110810	0	0	0	0	0	13
201601	03247	PL005	G12027		004	177134021501	S06	20150528	0	0	0	0	0	13
201601	03247	PL005	G12027		005	177134022500	S04	20080104	31	1124	104415	40	0	11
201601	03247	PL005	G12027		A001	177134018800	S03	20030214	0	0	0	0	0	13
201601	03247	PL005	G12027		C001	177134021801	S03	20060918	0	0	0	0	0	13
201601	03247	PL005	G12027		D001	177134023100	S01	20010314	0	0	0	0	0	13
201602	03247	PL005	G12027		004	177134021501	S06	20150528	0	0	0	0	0	13
201602	03247	PL005	G12027		005	177134022500	S04	20080104	28	970	96268	45	0	11
201602	03247	PL005	G12027		A001	177134018800	S03	20030214	0	0	0	0	0	13
201602	03247	PL005	G12027		C001	177134021801	S03	20060918	0	0	0	0	0	13
201602	03247	PL005	G12027		D001	177134023100	S01	20010314	0	0	0	0	0	13
201603	03247	PL005	G12027		004	177134021501	S06	20150528	0	0	0	0	0	13
201603	03247	PL005	G12027		005	177134022500	S04	20080104	31	903	82374	50	0	11
201603	03247	PL005	G12027		A001	177134018800	S03	20030214	0	0	0	0	0	13
201603	03247	PL005	G12027		C001	177134021801	S03	20060918	0	0	0	0	0	13
201603	03247	PL005	G12027		D001	177134023100	S01	20010314	0	0	0	0	0	13
201604	03247	PL005	G12027		004	177134021501	S06	20150528	0	0	0	0	0	13
201604	03247	PL005	G12027		005	177134022500	S04	20080104	30	330	37215	50	0	11
201604	03247	PL005	G12027		A001	177134018800	S03	20030214	0	0	0	0	0	13
201604	03247	PL005	G12027		C001	177134021801	S03	20060918	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03247	PL005	G12027		004	177134021501	S06	20150528	0	0	0	0	0	13
201605	03247	PL005	G12027		005	177134022500	S04	20080104	31	911	108096	0	0	11
201605	03247	PL005	G12027		A001	177134018800	S03	20030214	0	0	0	0	0	13
201605	03247	PL005	G12027		C001	177134021801	S03	20060918	0	0	0	0	0	13
201601	02628	MP133	G12088		A001	177254057400	S01	20130717	0	0	0	0	0	13
201601	02628	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
201601	02628	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
201601	02628	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12
201601	02628	MP133	G12088		A005	177254068900	S01	20150214	0	0	0	0	0	12
201601	02628	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	12
201602	02628	MP133	G12088		A001	177254057400	S01	20130717	0	0	0	0	0	13
201602	02628	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
201602	02628	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
201602	02628	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12
201602	02628	MP133	G12088		A005	177254068900	S01	20150214	0	0	0	0	0	12
201602	02628	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	12
201603	02628	MP133	G12088		A001	177254057400	S01	20130717	0	0	0	0	0	13
201603	02628	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
201603	02628	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
201603	02628	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12
201603	02628	MP133	G12088		A005	177254068900	S01	20150214	0	0	0	0	0	12
201603	02628	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	12
201604	02628	MP133	G12088		A001	177254057400	S01	20130717	0	0	0	0	0	13
201604	02628	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
201604	02628	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
201604	02628	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12
201604	02628	MP133	G12088		A005	177254068900	S01	20150214	0	0	0	0	0	12
201604	02628	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	12
201605	02628	MP133	G12088		A001	177254057400	S01	20130717	0	0	0	0	0	13
201605	02628	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
201605	02628	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
201605	02628	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12
201605	02628	MP133	G12088		A005	177254068900	S01	20150214	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02628	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	12
201601	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	50574	57091	184014	0	09
201601	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
201601	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	7450	11901	27771	0	09
201601	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	5	94	229	1849	0	09
201601	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	205760	04
201601	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	10699	9632	48399	0	09
201601	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	28	1708	1668	10349	0	09
201601	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	0	0	0	0	0	04
201601	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	426997	04
201601	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	14297	15420	8653	0	09
201601	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	15596	22076	33994	0	09
201601	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	6273	7992	47199	0	09
201601	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	19224	141187	6941	0	08
201601	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	31	4586	6654	31539	0	09
201602	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	29	44514	51587	169166	0	09
201602	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
201602	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	29	6316	10142	22651	0	09
201602	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	2	7	38	149	0	09
201602	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	25	0	0	0	58664	04
201602	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	29	7558	8716	35680	0	09
201602	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	25	972	1782	7560	0	09
201602	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	0	0	0	0	0	04
201602	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	25	0	0	0	314696	04
201602	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	29	12432	8844	7922	0	09
201602	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	29	13804	18451	32234	0	09
201602	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	29	4897	7532	38952	0	09
201602	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	29	11801	118364	4456	0	08
201602	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	29	3802	5481	27666	0	09
201603	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	47093	52634	174945	0	09
201603	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
201603	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	5474	5203	22648	0	09
201603	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12

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
201603	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	27	0	0	0	44841	04
201603	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	22	6693	8009	27637	0	09
201603	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	23	992	1859	7521	0	09
201603	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	0	0	0	0	0	04
201603	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	27	0	0	0	366422	04
201603	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	12555	11126	9676	0	09
201603	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	12581	25414	34307	0	09
201603	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	4957	6446	38544	0	09
201603	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	14740	162829	4668	0	08
201603	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	31	3904	5669	27964	0	09
201604	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	43680	54627	173153	0	09
201604	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
201604	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	30	4441	3023	21067	0	09
201604	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	2	0	79	0	0	09
201604	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	24669	04
201604	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	15	7323	6538	25997	0	09
201604	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	1500	482	10683	0	09
201604	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	0	0	0	0	0	04
201604	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	30	0	0	0	418459	04
201604	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	11783	10809	10824	0	09
201604	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	12990	15752	35029	0	09
201604	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	30	5356	3116	39163	0	09
201604	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	30	16715	195690	4522	0	08
201604	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	30	4104	6646	28630	0	09
201605	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	44843	55098	175189	0	09
201605	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
201605	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	4403	213	22278	0	09
201605	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	2	355	345	6971	0	09
201605	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	25064	04
201605	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	13459	9847	49187	0	09
201605	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	29	2234	15360	19264	0	09
201605	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	0	0	0	0	0	04
201605	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	376908	04
201605	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	10961	8658	10477	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201605	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	12935	12859	36195	0	09
201605	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	4256	838	40341	0	09
201605	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	18398	221896	5021	0	08
201605	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	29	6315	9026	44985	0	09
201606	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	44462	53488	165891	0	09
201606	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
201606	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	30	4802	2379	21911	0	09
201606	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201606	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	29	0	0	0	21242	04
201606	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	13073	12694	43721	0	09
201606	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	2127	240	17284	0	09
201606	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	0	0	0	0	0	04
201606	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	29	0	0	0	372442	04
201606	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	11549	9730	10071	0	09
201606	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	13350	13680	34275	0	09
201606	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	30	4149	1612	37523	0	09
201606	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	30	14182	171626	3400	0	08
201606	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	30	7964	9729	46692	0	09
201601	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201601	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	19031	9498	988	0	09
201601	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	2198	204	954	0	09
201601	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201601	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	8462	5372	301	0	08
201601	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	8321	8744	2063	0	09
201601	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201601	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	8377	947	36485	0	08
201601	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	5932	732	2063	0	08
201601	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	11072	2020	59927	0	08
201601	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	27662	33708	3051	0	08
201601	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201601	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	1827	2020	688	0	08
201601	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	29	18174	13827	21859	0	08
201601	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	9161	30922	23283	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	169	538	27121	0	08
201601	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	1574	3029	77654	0	08
201602	03026	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201602	03026	EW873	G12136	754395007A	A003	608105003600	S01	19940911	29	17894	8334	517	0	09
201602	03026	EW873	G12136	754395007A	A004	608105003700	S01	19940831	29	14210	3402	8248	0	09
201602	03026	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201602	03026	EW873	G12136	754395007A	A006	608105004500	S01	19950125	29	7674	3962	52	0	08
201602	03026	EW873	G12136	754395007A	A007	608105004600	S01	19950111	29	8128	9438	1112	0	09
201602	03026	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201602	03026	EW873	G12136	754395007A	A009	608105004800	S02	20010409	29	7923	1948	26058	0	08
201602	03026	EW873	G12136	754395007A	A010	608105004900	S01	19961120	29	5146	3743	1383	0	08
201602	03026	EW873	G12136	754395007A	A015	608105007400	S01	19970829	29	9149	4973	52945	0	08
201602	03026	EW873	G12136	754395007A	A016	608105007500	S01	19970813	29	30017	25932	532	0	08
201602	03026	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201602	03026	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	29	2413	4028	507	0	08
201602	03026	EW873	G12136	754395007A	A019	608105008600	S01	19980605	29	16314	8316	15361	0	08
201602	03026	EW873	G12136	754395007A	A021	608105008801	S01	19980821	29	7462	30075	20287	0	08
201602	03026	EW873	G12136	754395007A	A023	608105009201	S01	20011119	29	152	440	22123	0	08
201602	03026	EW873	G12136	754395007A	A024	608104010203	S01	20011019	29	1768	2952	81259	0	08
201603	03026	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201603	03026	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	18289	8599	334	0	09
201603	03026	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	11721	2872	8887	0	09
201603	03026	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201603	03026	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	7406	3693	37	0	08
201603	03026	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	8178	10174	1681	0	09
201603	03026	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201603	03026	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	9065	2491	25880	0	08
201603	03026	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	5256	3422	1746	0	08
201603	03026	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	9415	5371	57135	0	08
201603	03026	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	32075	28685	444	0	08
201603	03026	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201603	03026	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	2139	2988	627	0	08
201603	03026	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	17557	9848	15927	0	08
201603	03026	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	10624	39052	28985	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03026	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	172	594	23546	0	08
201603	03026	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	2109	3086	72516	0	08
201604	03026	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201604	03026	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	18571	8973	401	0	09
201604	03026	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	9366	3030	9843	0	09
201604	03026	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201604	03026	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	7530	4200	59	0	08
201604	03026	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	7692	11598	1697	0	09
201604	03026	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201604	03026	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	8999	2412	28923	0	08
201604	03026	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	5235	2674	1368	0	08
201604	03026	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	9359	4904	53299	0	08
201604	03026	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	30741	28650	396	0	08
201604	03026	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201604	03026	EW873	G12136	754395007A	A018	608105008400	S01	20160413	0	0	0	0	0	12
201604	03026	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	9	554	779	151	0	08
201604	03026	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	16388	9543	13657	0	08
201604	03026	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	8383	39129	19226	0	08
201604	03026	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	178	582	21348	0	08
201604	03026	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	1707	3421	60932	0	08
201605	03026	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201605	03026	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	18858	10586	752	0	09
201605	03026	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	8314	3690	7311	0	09
201605	03026	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201605	03026	EW873	G12136	754395007A	A006	608105004500	S01	19950125	18	3783	2434	28	0	08
201605	03026	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	6335	10618	1578	0	09
201605	03026	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201605	03026	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	7961	2587	25609	0	08
201605	03026	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	6077	4528	1570	0	08
201605	03026	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	12262	5225	57601	0	08
201605	03026	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	31525	30093	460	0	08
201605	03026	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201605	03026	EW873	G12136	754395007A	A018	608105008400	S01	20160413	0	0	0	0	0	12
201605	03026	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	16440	10007	15718	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03026	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	9767	44235	24694	0	08
201605	03026	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	231	594	24691	0	08
201605	03026	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	1388	4789	72462	0	08
201601	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	15803	6244	26176	0	08
201601	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	16923	7263	2235	0	09
201602	03026	EW873	G12139	754395007A	001	608105006500	S01	19980408	28	11925	5518	21920	0	08
201602	03026	EW873	G12139	754395007A	A012	608105005104	S01	20020802	29	12823	5809	2036	0	09
201603	03026	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	14364	6966	26125	0	08
201603	03026	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	12257	4795	1856	0	09
201604	03026	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	15678	6563	22107	0	08
201604	03026	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	12269	3583	2014	0	09
201605	03026	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	14315	6589	24333	0	08
201605	03026	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	12492	4698	3417	0	09
201601	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	8	2994	3201	8703	0	08
201601	00162	EW921	G12142		004	608105009801	S01	20050125	31	37437	29330	46728	0	08
201602	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	7	2018	2364	5287	0	08
201602	00162	EW921	G12142		004	608105009801	S01	20050125	29	33307	20124	41941	0	08
201603	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	24	7073	7618	23559	0	08
201603	00162	EW921	G12142		004	608105009801	S01	20050125	31	35764	18350	49521	0	08
201604	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	0	0	0	0	0	12
201604	00162	EW921	G12142		004	608105009801	S01	20050125	30	36094	19980	43418	0	08
201605	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	17	4537	5157	14471	0	08
201605	00162	EW921	G12142		004	608105009801	S01	20050125	31	37582	16772	47141	0	08
201601	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	0	0	0	0	0	12
201601	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	7504	6414	2828	0	08
201602	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	0	0	0	0	0	12
201602	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	29	6440	5656	2235	0	08
201603	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	0	0	0	0	0	12
201603	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	8250	7868	1391	0	08
201604	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	0	0	0	0	0	12
201604	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	7276	8218	1615	0	08
201605	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	6795	7140	1886	0	08
201601	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	31	146162	260100	149159	0	09
201601	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	114371	166852	11172	0	08
201601	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	93505	135018	2376	0	08
201601	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	258441	394714	3383	0	08
201601	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1421879	04
201602	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	29	133779	215187	128871	0	09
201602	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	28	95598	134013	10721	0	08
201602	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	27	78819	108436	1822	0	08
201602	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	29	225156	324311	5877	0	08
201602	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	26	0	0	0	1013684	04
201603	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	31	127823	222817	129147	0	09
201603	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	124349	180473	18815	0	08
201603	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	90414	116005	938	0	08
201603	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	193667	256383	10684	0	08
201603	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1375518	04
201604	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	30	143472	233910	144996	0	09
201604	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	115988	173279	17837	0	08
201604	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	30	85590	113002	927	0	08
201604	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	30	160567	226691	16915	0	08
201604	00689	MC807	G12166	754393012A	P008	608174129700	S01	20150603	30	445336	695301	3701	0	08
201604	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1250463	04
201605	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	31	149959	242747	151768	0	09
201605	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	115017	180365	21980	0	08
201605	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	85269	119840	971	0	08
201605	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	156216	218236	19645	0	08
201605	00689	MC807	G12166	754393012A	P008	608174129700	S01	20150603	31	446471	708908	4510	0	08
201605	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	31	0	0	0	1348785	04
201606	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	30	145229	237597	149032	0	09
201606	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	116629	178981	20127	0	08
201606	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	30	78269	112917	478	0	08
201606	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	3	14371	19110	2123	0	08
201606	00689	MC807	G12166	754393012A	P008	608174129700	S01	20150603	30	420073	646928	2300	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
201606	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1221443	04
201601	03295	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201602	03295	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201603	03295	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201604	03295	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201605	03295	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201606	03295	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201601	02058	GC158	G12210		SS001	608114043802	S01	20090123	31	28372	17754	2597	0	08
201601	03295	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	3	0	0	12	0	08
201602	02058	GC158	G12210		SS001	608114043802	S01	20090123	29	28519	17712	3230	0	08
201602	03295	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	29	13321	8528	15648	0	08
201603	02058	GC158	G12210		SS001	608114043802	S01	20090123	29	29379	18000	3749	0	08
201603	03295	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	28	19172	16615	18537	0	08
201604	02058	GC158	G12210		SS001	608114043802	S01	20090123	30	31740	18694	3937	0	08
201604	03295	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	30	24832	36176	30124	0	08
201605	02058	GC158	G12210		SS001	608114043802	S01	20090123	12	11135	6255	1533	0	08
201605	03295	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	20513	35504	30823	0	08
201606	03295	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	28	23546	31930	24288	0	08
201601	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	28	1164	636	6002	0	11
201601	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	0	0	0	0	0	12
201602	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	28	110	51	4808	0	11
201602	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	0	0	0	0	0	12
201603	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	31	277	1361	5354	0	11
201603	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	0	0	0	0	0	12
201604	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	30	663	287	8990	0	11
201604	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	0	0	0	0	0	12
201605	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	25	683	251	9591	0	11
201605	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	0	0	0	0	0	12
201601	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201602	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201603	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	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
201604	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201605	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201601	03209	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
201601	03209	SS176	G12355		H003	177114031500	S06	19861119	21	0	1893	1019	0	11
201601	03209	SS176	G12355		H006	177114032600	S09	20080703	0	0	0	0	0	13
201601	03209	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
201601	03209	SS176	G12355		H008	177114032900	S06	20151007	21	0	8736	0	0	11
201601	03209	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
201601	03209	SS176	G12355		H010	177114033400	S04	20000926	21	0	538	0	0	11
201601	03209	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
201601	03209	SS176	G12355		H012	177114033900	S03	19840112	21	4281	3089	4893	0	09
201601	03209	SS176	G12355		I001	177114050200	S04	20100303	0	0	0	0	0	13
201601	03209	SS176	G12355		I002	177114048900	S06	20050620	21	0	5680	3462	0	11
201601	03209	SS176	G12355		I003	177114050500	S03	20040318	0	0	0	0	0	13
201601	03209	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
201601	03209	SS176	G12355		I006	177114051301	S04	20130607	0	0	0	0	0	13
201601	03209	SS176	G12355		I007	177114053800	S03	20030107	21	817	538	4336	0	09
201601	03209	SS176	G12355		I008	177114055103	S01	20130721	21	10620	4276	10721	0	11
201601	03209	SS176	G12355		I009	177114053100	S07	20100307	10	0	236	115	0	11
201601	03209	SS176	G12355		I011	177114087201	D01	20130913	21	2498	7554	30051	0	09
201601	03209	SS176	G12355		I011	177114087201	D02	20130913	24	0	15868	7608	0	11
201601	03209	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
201601	03209	SS176	G12355		J002	177114072500	S05	20151008	21	432	4184	68	0	11
201601	03209	SS176	G12355		J003	177114078400	S07	20060613	0	0	0	0	0	13
201601	03209	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
201601	03209	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
201601	03209	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
201601	03209	SS176	G12355		J008	177114082400	S07	20140219	23	94	3637	1	0	11
201601	03209	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	13
201601	03209	SS176	G12355		J011	177114147800	D02	20061106	23	535	1237	7517	0	09
201602	03209	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
201602	03209	SS176	G12355		H003	177114031500	S06	19861119	28	0	3199	1434	0	11
201602	03209	SS176	G12355		H006	177114032600	S09	20080703	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
201602	03209	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
201602	03209	SS176	G12355		H008	177114032900	S06	20151007	28	0	12160	20	0	11
201602	03209	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
201602	03209	SS176	G12355		H010	177114033400	S04	20000926	28	0	681	20	0	11
201602	03209	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
201602	03209	SS176	G12355		H012	177114033900	S03	19840112	28	6025	5932	7411	0	09
201602	03209	SS176	G12355		I001	177114050200	S04	20100303	0	0	0	0	0	13
201602	03209	SS176	G12355		I002	177114048900	S06	20050620	28	0	9367	4786	0	11
201602	03209	SS176	G12355		I003	177114050500	S03	20040318	0	0	0	0	0	13
201602	03209	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
201602	03209	SS176	G12355		I006	177114051301	S04	20130607	0	0	0	0	0	13
201602	03209	SS176	G12355		I007	177114053800	S03	20030107	28	998	1024	6897	0	09
201602	03209	SS176	G12355		I008	177114055103	S01	20130721	28	13540	5235	17330	0	11
201602	03209	SS176	G12355		I009	177114053100	S07	20100307	28	0	808	332	0	11
201602	03209	SS176	G12355		I011	177114087201	D01	20130913	28	3121	11053	39768	0	09
201602	03209	SS176	G12355		I011	177114087201	D02	20130913	28	0	21972	8087	0	11
201602	03209	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
201602	03209	SS176	G12355		J002	177114072500	S05	20151008	23	428	5835	11	0	11
201602	03209	SS176	G12355		J003	177114078400	S07	20060613	0	0	0	0	0	13
201602	03209	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
201602	03209	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
201602	03209	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
201602	03209	SS176	G12355		J008	177114082400	S07	20140219	23	170	4479	46	0	11
201602	03209	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	13
201602	03209	SS176	G12355		J011	177114147800	D02	20061106	23	591	1368	5969	0	09
201603	03209	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
201603	03209	SS176	G12355		H003	177114031500	S06	19861119	31	0	2990	1497	0	11
201603	03209	SS176	G12355		H006	177114032600	S09	20080703	0	0	0	0	0	13
201603	03209	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
201603	03209	SS176	G12355		H008	177114032900	S06	20151007	30	0	14327	58	0	11
201603	03209	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
201603	03209	SS176	G12355		H010	177114033400	S04	20000926	30	0	730	0	0	11
201603	03209	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
201603	03209	SS176	G12355		H012	177114033900	S03	19840112	28	5291	3750	6455	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
201603	03209	SS176	G12355		I001	177114050200	S04	20100303	0	0	0	0	0	13
201603	03209	SS176	G12355		I002	177114048900	S06	20050620	30	0	10294	5266	0	11
201603	03209	SS176	G12355		I003	177114050500	S03	20040318	0	0	0	0	0	13
201603	03209	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
201603	03209	SS176	G12355		I006	177114051301	S04	20130607	14	3392	3275	4371	0	11
201603	03209	SS176	G12355		I007	177114053800	S03	20030107	30	1210	1063	7578	0	09
201603	03209	SS176	G12355		I008	177114055103	S01	20130721	30	13089	5205	18055	0	11
201603	03209	SS176	G12355		I009	177114053100	S07	20100307	30	0	663	273	0	11
201603	03209	SS176	G12355		I011	177114087201	D02	20130913	31	0	18507	8652	0	11
201603	03209	SS176	G12355		I011	177114087201	D01	20130913	30	3218	10433	43315	0	09
201603	03209	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
201603	03209	SS176	G12355		J002	177114072500	S05	20151008	18	80	1976	4	0	11
201603	03209	SS176	G12355		J003	177114078400	S07	20060613	0	0	0	0	0	13
201603	03209	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
201603	03209	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
201603	03209	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
201603	03209	SS176	G12355		J008	177114082400	S07	20140219	23	271	3999	31	0	11
201603	03209	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	13
201603	03209	SS176	G12355		J011	177114147800	D02	20061106	23	571	2161	5269	0	09
201604	03209	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
201604	03209	SS176	G12355		H003	177114031500	S06	19861119	30	0	2953	1414	0	11
201604	03209	SS176	G12355		H006	177114032600	S09	20080703	0	0	0	0	0	13
201604	03209	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
201604	03209	SS176	G12355		H008	177114032900	S06	20151007	30	0	13933	59	0	11
201604	03209	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
201604	03209	SS176	G12355		H010	177114033400	S04	20000926	30	0	734	0	0	11
201604	03209	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
201604	03209	SS176	G12355		H012	177114033900	S03	19840112	28	6073	3603	6699	0	09
201604	03209	SS176	G12355		I001	177114050200	S04	20100303	0	0	0	0	0	13
201604	03209	SS176	G12355		I002	177114048900	S06	20050620	30	1	10895	5173	0	11
201604	03209	SS176	G12355		I003	177114050500	S03	20040318	0	0	0	0	0	13
201604	03209	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
201604	03209	SS176	G12355		I006	177114051301	S04	20130607	30	8109	9790	12527	0	11
201604	03209	SS176	G12355		I007	177114053800	S03	20030107	30	1375	1323	7876	0	09

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201604	03209	SS176	G12355		I008	177114055103	S01	20130721	30	13063	6169	16982	0	11
201604	03209	SS176	G12355		I009	177114053100	S07	20100307	30	0	746	183	0	11
201604	03209	SS176	G12355		I011	177114087201	D02	20130913	30	0	10451	7826	0	11
201604	03209	SS176	G12355		I011	177114087201	D01	20130913	30	3460	10633	42899	0	09
201604	03209	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
201604	03209	SS176	G12355		J002	177114072500	S05	20151008	30	124	2466	81	0	11
201604	03209	SS176	G12355		J003	177114078400	S07	20060613	0	0	0	0	0	13
201604	03209	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
201604	03209	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
201604	03209	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
201604	03209	SS176	G12355		J008	177114082400	S07	20140219	30	94	3882	33	0	11
201604	03209	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	13
201604	03209	SS176	G12355		J011	177114147800	D02	20061106	30	825	2386	4700	0	09
201605	03209	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
201605	03209	SS176	G12355		H003	177114031500	S06	19861119	14	0	2167	882	0	11
201605	03209	SS176	G12355		H006	177114032600	S09	20080703	0	0	0	0	0	13
201605	03209	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
201605	03209	SS176	G12355		H008	177114032900	S06	20151007	27	0	8598	42	0	11
201605	03209	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
201605	03209	SS176	G12355		H010	177114033400	S04	20000926	27	0	861	0	0	11
201605	03209	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
201605	03209	SS176	G12355		H012	177114033900	S03	19840112	27	6154	3975	7827	0	09
201605	03209	SS176	G12355		I001	177114050200	S04	20100303	0	0	0	0	0	13
201605	03209	SS176	G12355		I002	177114048900	S06	20050620	27	26	10870	4676	0	11
201605	03209	SS176	G12355		I003	177114050500	S03	20040318	0	0	0	0	0	13
201605	03209	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
201605	03209	SS176	G12355		I006	177114051301	S04	20130607	27	7143	9112	11142	0	11
201605	03209	SS176	G12355		I007	177114053800	S03	20030107	27	1193	1467	7520	0	09
201605	03209	SS176	G12355		I008	177114055103	S01	20130721	27	10121	4460	16065	0	11
201605	03209	SS176	G12355		I009	177114053100	S07	20100307	27	0	760	161	0	11
201605	03209	SS176	G12355		I011	177114087201	D02	20130913	26	0	7323	6676	0	11
201605	03209	SS176	G12355		I011	177114087201	D01	20130913	27	2971	9518	38137	0	09
201605	03209	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
201605	03209	SS176	G12355		J002	177114072500	S05	20151008	22	30	2810	27	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03209	SS176	G12355		J003	177114078400	S07	20060613	0	0	0	0	0	13
201605	03209	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
201605	03209	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
201605	03209	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
201605	03209	SS176	G12355		J008	177114082400	S07	20140219	23	16	2638	0	0	11
201605	03209	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	13
201605	03209	SS176	G12355		J011	177114147800	D02	20061106	23	690	1027	3568	0	09
201601	03209	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
201601	03209	SS176	G12358		I010	177114085401	S02	20130103	21	442	941	23680	0	11
201602	03209	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
201602	03209	SS176	G12358		I010	177114085401	S02	20130103	28	738	1451	37211	0	11
201603	03209	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
201603	03209	SS176	G12358		I010	177114085401	S02	20130103	30	931	1682	43985	0	11
201604	03209	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
201604	03209	SS176	G12358		I010	177114085401	S02	20130103	30	920	3290	41944	0	11
201605	03209	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
201605	03209	SS176	G12358		I010	177114085401	S02	20130103	27	729	3303	34195	0	11
201601	03295	WD105	G12360		F001	177194054801	S02	20130221	30	3102	1192	627	0	09
201601	03295	WD105	G12360		F002	177194055100	S02	19941211	0	0	0	0	0	12
201601	03295	WD105	G12360		F003	177194058200	S03	20030928	30	3146	2337	5886	0	09
201601	03295	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
201602	03295	WD105	G12360		F001	177194054801	S02	20130221	29	2859	1730	814	0	09
201602	03295	WD105	G12360		F002	177194055100	S02	19941211	0	0	0	0	0	12
201602	03295	WD105	G12360		F003	177194058200	S03	20030928	29	1484	1272	3610	0	09
201602	03295	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
201603	03295	WD105	G12360		F001	177194054801	S02	20130221	31	3016	767	333	0	09
201603	03295	WD105	G12360		F002	177194055100	S02	19941211	0	0	0	0	0	12
201603	03295	WD105	G12360		F003	177194058200	S03	20030928	31	1819	927	3043	0	09
201603	03295	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
201604	03295	WD105	G12360		F001	177194054801	S02	20130221	30	2783	801	624	0	09
201604	03295	WD105	G12360		F002	177194055100	S02	19941211	0	0	0	0	0	12
201604	03295	WD105	G12360		F003	177194058200	S03	20030928	30	2763	3095	4561	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
201604	03295	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
201605	03295	WD105	G12360		F001	177194054801	S02	20130221	31	3129	1526	317	0	09
201605	03295	WD105	G12360		F002	177194055100	S02	19941211	0	0	0	0	0	12
201605	03295	WD105	G12360		F003	177194058200	S03	20030928	31	912	1336	2679	0	09
201605	03295	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
201606	03295	WD105	G12360		F001	177194054801	S02	20130221	30	3052	2518	110	0	09
201606	03295	WD105	G12360		F002	177194055100	S02	19941211	0	0	0	0	0	12
201606	03295	WD105	G12360		F003	177194058200	S03	20030928	30	857	1838	2752	0	09
201606	03295	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
201601	02312	MP299	G12362		A001	177244054100	S01	19910813	28	14810	2132	51098	0	08
201601	02312	MP299	G12362		A002	177244054501	S01	20100228	28	10575	1433	31469	0	08
201601	02312	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
201601	02312	MP299	G12362		A007	177244053601	S01	19951114	28	10653	1323	4459	0	08
201601	02312	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
201601	02312	MP299	G12362		B001	177244056401	S01	19961227	24	334	42	1280	0	08
201601	02312	MP299	G12362		B002	177244057000	S01	19930109	22	2069	62	12184	0	08
201601	02312	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
201601	02312	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
201601	02312	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
201601	02312	MP299	G12362		B008	177244060001	S01	19950414	23	403	166	0	0	08
201601	02312	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
201601	02312	MP299	G12362		B014	177244069500	S01	19940904	24	6453	156	12559	0	08
201602	02312	MP299	G12362		A001	177244054100	S01	19910813	22	8402	1717	39781	0	08
201602	02312	MP299	G12362		A002	177244054501	S01	20100228	22	5210	998	25144	0	08
201602	02312	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
201602	02312	MP299	G12362		A007	177244053601	S01	19951114	22	6148	908	979	0	08
201602	02312	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
201602	02312	MP299	G12362		B001	177244056401	S01	19961227	22	199	42	975	0	08
201602	02312	MP299	G12362		B002	177244057000	S01	19930109	22	2231	107	15174	0	08
201602	02312	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
201602	02312	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
201602	02312	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
201602	02312	MP299	G12362		B008	177244060001	S01	19950414	22	306	191	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02312	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
201602	02312	MP299	G12362		B014	177244069500	S01	19940904	22	2712	203	11256	0	08
201603	02312	MP299	G12362		A001	177244054100	S01	19910813	30	14657	2054	57916	0	08
201603	02312	MP299	G12362		A002	177244054501	S01	20100228	30	8104	1347	31553	0	08
201603	02312	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
201603	02312	MP299	G12362		A007	177244053601	S01	19951114	30	9921	1186	1665	0	08
201603	02312	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
201603	02312	MP299	G12362		B001	177244056401	S01	19961227	30	296	47	1278	0	08
201603	02312	MP299	G12362		B002	177244057000	S01	19930109	30	3398	101	23892	0	08
201603	02312	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
201603	02312	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
201603	02312	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
201603	02312	MP299	G12362		B008	177244060001	S01	19950414	12	169	81	0	0	08
201603	02312	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
201603	02312	MP299	G12362		B014	177244069500	S01	19940904	30	4326	164	17252	0	08
201604	02312	MP299	G12362		A001	177244054100	S01	19910813	30	11168	2347	64858	0	08
201604	02312	MP299	G12362		A002	177244054501	S01	20100228	30	6881	1257	37330	0	08
201604	02312	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
201604	02312	MP299	G12362		A007	177244053601	S01	19951114	30	7134	1054	1827	0	08
201604	02312	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
201604	02312	MP299	G12362		B001	177244056401	S01	19961227	30	181	48	930	0	08
201604	02312	MP299	G12362		B002	177244057000	S01	19930109	30	3195	106	27348	0	08
201604	02312	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
201604	02312	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
201604	02312	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
201604	02312	MP299	G12362		B008	177244060001	S01	19950414	20	37	415	0	0	08
201604	02312	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
201604	02312	MP299	G12362		B014	177244069500	S01	19940904	30	3572	409	19692	0	08
201605	02312	MP299	G12362		A001	177244054100	S01	19910813	29	9607	2638	64551	0	08
201605	02312	MP299	G12362		A002	177244054501	S01	20100228	29	5911	1054	41079	0	08
201605	02312	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
201605	02312	MP299	G12362		A007	177244053601	S01	19951114	29	7240	1125	3274	0	08
201605	02312	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
201605	02312	MP299	G12362		B001	177244056401	S01	19961227	29	376	62	1175	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
201605	02312	MP299	G12362		B002	177244057000	S01	19930109	29	3359	67	28085	0	08
201605	02312	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
201605	02312	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
201605	02312	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
201605	02312	MP299	G12362		B008	177244060001	S01	19950414	27	83	692	0	0	08
201605	02312	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
201605	02312	MP299	G12362		B014	177244069500	S01	19940904	29	3402	376	21249	0	08
201601	01986	GB161	G12631		001	608074013500	S01	19960716	0	0	0	0	0	12
201601	01986	GB161	G12631		002	608074014901	S01	19970505	0	0	0	0	0	12
201602	01986	GB161	G12631		001	608074013500	S01	19960716	0	0	0	0	0	12
201602	01986	GB161	G12631		002	608074014901	S01	19970505	0	0	0	0	0	12
201603	01986	GB161	G12631		001	608074013500	S01	19960716	0	0	0	0	0	12
201603	01986	GB161	G12631		002	608074014901	S01	19970505	0	0	0	0	0	12
201604	01986	GB161	G12631		001	608074013500	S01	19960716	0	0	0	0	0	12
201604	01986	GB161	G12631		002	608074014901	S01	19970505	0	0	0	0	0	12
201605	01986	GB161	G12631		001	608074013500	S01	19960716	0	0	0	0	0	12
201605	01986	GB161	G12631		002	608074014901	S01	19970505	0	0	0	0	0	12
201606	01986	GB161	G12631		001	608074013500	S01	19960716	0	0	0	0	0	12
201606	01986	GB161	G12631		002	608074014901	S01	19970505	0	0	0	0	0	12
201601	02628	WC543	G12802		A007	177024112800	S03	20011101	12	417	940	13563	0	11
201602	02628	WC543	G12802		A007	177024112800	S03	20011101	2	53	8	527	0	11
201603	02628	WC543	G12802		A007	177024112800	S03	20011101	0	0	0	0	0	13
201604	02628	WC543	G12802		A007	177024112800	S03	20011101	0	0	0	0	0	13
201605	02628	WC543	G12802		A007	177024112800	S03	20011101	0	0	0	0	0	13
201601	03295	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
201601	03295	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
201601	03295	SS105	G12940		B003	177114135401	S01	20120814	31	729	2937	54850	0	11
201602	03295	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
201602	03295	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
201602	03295	SS105	G12940		B003	177114135401	S01	20120814	10	197	1252	17500	0	11
201603	03295	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
201603	03295	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13

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201603	03295	SS105	G12940		B003	177114135401	S01	20120814	1	38	135	149	0	11
201604	03295	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
201604	03295	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
201604	03295	SS105	G12940		B003	177114135401	S01	20120814	0	0	0	0	0	13
201605	03295	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
201605	03295	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
201605	03295	SS105	G12940		B003	177114135401	S01	20120814	0	0	0	0	0	13
201606	03295	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
201606	03295	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
201606	03295	SS105	G12940		B003	177114135401	S01	20120814	17	747	643	29750	0	11
201601	03295	SS154	G12941		A002	177114117201	S01	20081128	31	0	1645	0	0	11
201601	03295	SS154	G12941		A003	177114120100	S05	20070216	31	357	5745	12043	0	09
201601	03295	SS154	G12941		B001	177114135301	S03	20070408	31	32	890	1384	0	11
201601	03295	SS154	G12941		B002	177114145501	S02	20100601	31	325	6363	3997	0	11
201601	03295	SS154	G12941		L001	177114150000	S02	20071209	0	0	0	0	0	13
201601	03295	SS154	G12941		L002	177114150300	S01	20070720	29	0	1402	0	0	11
201602	03295	SS154	G12941		A002	177114117201	S01	20081128	10	0	1061	0	0	11
201602	03295	SS154	G12941		A003	177114120100	S05	20070216	10	131	3817	4800	0	09
201602	03295	SS154	G12941		B001	177114135301	S03	20070408	10	11	583	450	0	11
201602	03295	SS154	G12941		B002	177114145501	S02	20100601	10	109	4168	1300	0	11
201602	03295	SS154	G12941		L001	177114150000	S02	20071209	0	0	0	0	0	13
201602	03295	SS154	G12941		L002	177114150300	S01	20070720	10	0	901	0	0	11
201603	03295	SS154	G12941		A002	177114117201	S01	20081128	0	0	0	0	0	13
201603	03295	SS154	G12941		A003	177114120100	S05	20070216	0	0	0	0	0	12
201603	03295	SS154	G12941		B001	177114135301	S03	20070408	0	0	0	0	0	13
201603	03295	SS154	G12941		B002	177114145501	S02	20100601	1	0	8059	0	0	11
201603	03295	SS154	G12941		L001	177114150000	S02	20071209	0	0	0	0	0	13
201603	03295	SS154	G12941		L002	177114150300	S01	20070720	0	0	0	0	0	13
201604	03295	SS154	G12941		A002	177114117201	S01	20081128	0	0	0	0	0	13
201604	03295	SS154	G12941		A003	177114120100	S05	20070216	0	0	0	0	0	12
201604	03295	SS154	G12941		B001	177114135301	S03	20070408	0	0	0	0	0	13
201604	03295	SS154	G12941		B002	177114145501	S02	20100601	1	0	7776	0	0	08
201604	03295	SS154	G12941		L001	177114150000	S02	20071209	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
201604	03295	SS154	G12941		L002	177114150300	S01	20070720	0	0	0	0	0	13
201605	03295	SS154	G12941		A002	177114117201	S01	20081128	0	0	0	0	0	13
201605	03295	SS154	G12941		A003	177114120100	S05	20070216	0	0	0	0	0	12
201605	03295	SS154	G12941		B001	177114135301	S03	20070408	0	0	0	0	0	13
201605	03295	SS154	G12941		B002	177114145501	S02	20100601	1	0	8057	0	0	11
201605	03295	SS154	G12941		L001	177114150000	S02	20071209	0	0	0	0	0	13
201605	03295	SS154	G12941		L002	177114150300	S01	20070720	0	0	0	0	0	13
201606	03295	SS154	G12941		A002	177114117201	S01	20081128	18	0	2537	0	0	11
201606	03295	SS154	G12941		A003	177114120100	S05	20070216	18	485	8486	7960	0	09
201606	03295	SS154	G12941		B001	177114135301	S03	20070408	18	55	1292	838	0	11
201606	03295	SS154	G12941		B002	177114145501	S02	20100601	18	445	9073	2196	0	11
201606	03295	SS154	G12941		L001	177114150000	S02	20071209	0	0	0	0	0	13
201606	03295	SS154	G12941		L002	177114150300	S01	20070720	16	0	1760	0	0	11
201601	03026	SS230	G12951		A001	177114114301	S02	20131205	0	0	0	0	0	13
201601	03026	SS230	G12951		A002	177114139901	D03	20150415	0	0	0	0	0	13
201601	03026	SS230	G12951		A002	177114139901	D01	20121015	0	0	0	0	0	13
201602	03026	SS230	G12951		A001	177114114301	S02	20131205	0	0	0	0	0	13
201602	03026	SS230	G12951		A002	177114139901	D03	20150415	0	0	0	0	0	13
201602	03026	SS230	G12951		A002	177114139901	D01	20121015	0	0	0	0	0	13
201603	03026	SS230	G12951		A001	177114114301	S02	20131205	0	0	0	0	0	13
201603	03026	SS230	G12951		A002	177114139901	D01	20121015	18	14863	13392	1398	0	11
201603	03026	SS230	G12951		A002	177114139901	D03	20150415	1	7	36	18	0	11
201604	03026	SS230	G12951		A001	177114114301	S02	20131205	0	0	0	0	0	13
201604	03026	SS230	G12951		A002	177114139901	D03	20150415	28	2487	14550	11488	0	11
201604	03026	SS230	G12951		A002	177114139901	D01	20121015	29	23249	21168	1997	0	11
201605	03026	SS230	G12951		A001	177114114301	S02	20131205	0	0	0	0	0	13
201605	03026	SS230	G12951		A002	177114139901	D03	20150415	31	2505	22420	12841	0	11
201605	03026	SS230	G12951		A002	177114139901	D01	20121015	31	25091	23217	2308	0	11
201601	03295	MP259	G13055		003	608164036701	S01	20010927	27	122	8195	77	0	11
201601	03295	MP259	G13055		004	608164039700	S01	20020828	27	105	22835	72	0	11
201601	03295	MP259	G13055		A009	177244073300	S01	19960526	0	0	0	0	0	13
201602	03295	MP259	G13055		003	608164036701	S01	20010927	25	129	13539	275	0	11

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	MP259	G13055		004	608164039700	S01	20020828	25	129	18444	300	0	11
201602	03295	MP259	G13055		A009	177244073300	S01	19960526	0	0	0	0	0	13
201603	03295	MP259	G13055		003	608164036701	S01	20010927	31	200	11553	30	0	11
201603	03295	MP259	G13055		004	608164039700	S01	20020828	31	134	21933	528	0	11
201603	03295	MP259	G13055		A009	177244073300	S01	19960526	0	0	0	0	0	13
201604	03295	MP259	G13055		003	608164036701	S01	20010927	13	88	7159	0	0	11
201604	03295	MP259	G13055		004	608164039700	S01	20020828	13	89	14251	227	0	11
201604	03295	MP259	G13055		A009	177244073300	S01	19960526	0	0	0	0	0	13
201605	03295	MP259	G13055		003	608164036701	S01	20010927	1	190	1116	0	0	11
201605	03295	MP259	G13055		004	608164039700	S01	20020828	0	0	0	0	0	13
201605	03295	MP259	G13055		A009	177244073300	S01	19960526	0	0	0	0	0	13
201606	03295	MP259	G13055		003	608164036701	S01	20010927	7	5	3494	0	0	11
201606	03295	MP259	G13055		004	608164039700	S01	20020828	7	5	6956	123	0	11
201606	03295	MP259	G13055		A009	177244073300	S01	19960526	0	0	0	0	0	13
201601	03148	VK783	G13060		001	608164023200	S01	19960630	31	916	226762	122737	0	11
201602	03148	VK783	G13060		001	608164023200	S01	19960630	29	904	211841	111966	0	11
201603	03148	VK783	G13060		001	608164023200	S01	19960630	31	940	224895	124522	0	11
201604	03148	VK783	G13060		001	608164023200	S01	19960630	30	818	205817	119260	0	11
201605	03148	VK783	G13060		001	608164023200	S01	19960630	31	832	217207	127090	0	11
201606	03148	VK783	G13060		001	608164023200	S01	19960630	30	856	215910	126702	0	11
201601	00730	VK862	G13064		002	608164021600	S01	19951115	31	36507	20341	0	0	08
201601	00730	VK862	G13064		SS003	608164044800	S01	20070712	31	39136	25242	30986	0	08
201601	00730	VK862	G13064		SS004	608164044700	S01	20070710	0	0	0	0	0	12
201601	00730	VK862	G13064		SS005	608164045200	S01	20090603	0	0	0	0	0	12
201602	00730	VK862	G13064		002	608164021600	S01	19951115	29	31136	17491	0	0	08
201602	00730	VK862	G13064		SS003	608164044800	S01	20070712	29	34390	21597	28481	0	08
201602	00730	VK862	G13064		SS004	608164044700	S01	20070710	0	0	0	0	0	12
201602	00730	VK862	G13064		SS005	608164045200	S01	20090603	0	0	0	0	0	12
201603	00730	VK862	G13064		002	608164021600	S01	19951115	31	33189	18014	0	0	08
201603	00730	VK862	G13064		SS003	608164044800	S01	20070712	30	34857	21938	27144	0	08
201603	00730	VK862	G13064		SS004	608164044700	S01	20070710	0	0	0	0	0	12
201603	00730	VK862	G13064		SS005	608164045200	S01	20090603	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00730	VK862	G13064		002	608164021600	S01	19951115	29	28999	15839	0	0	08
201604	00730	VK862	G13064		SS003	608164044800	S01	20070712	30	34336	22220	25940	0	08
201604	00730	VK862	G13064		SS004	608164044700	S01	20070710	0	0	0	0	0	12
201604	00730	VK862	G13064		SS005	608164045200	S01	20090603	0	0	0	0	0	12
201605	00730	VK862	G13064		002	608164021600	S01	19951115	30	32891	19403	0	0	08
201605	00730	VK862	G13064		SS003	608164044800	S01	20070712	31	35223	21852	27444	0	08
201605	00730	VK862	G13064		SS004	608164044700	S01	20070710	0	0	0	0	0	12
201605	00730	VK862	G13064		SS005	608164045200	S01	20090603	0	0	0	0	0	12
201601	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	186	3323	53898	0	08
201601	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201601	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	0	0	0	0	0	12
201601	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	18	56	156	498	0	08
201601	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201601	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201601	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
201602	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	8	29	584	10165	0	08
201602	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201602	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	1	1	10	4	0	08
201602	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	3	7	20	74	0	08
201602	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201602	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201602	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
201603	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	2	3	63	1159	0	08
201603	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201603	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	0	0	0	0	0	12
201603	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
201603	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201603	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201603	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
201604	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	25	18	2908	43339	0	08
201604	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201604	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	16	346	2564	1022	0	08
201604	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201604	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201604	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
201605	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	29	33	3440	50793	0	08
201605	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	26	4931	7954	3589	0	08
201605	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	29	739	4783	2033	0	08
201605	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
201605	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201605	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201605	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
201603	01284	EW910	G13081		A008	608104014600	S01	20160227	14	14246	93991	817	0	11
201604	01284	EW910	G13081		A008	608104014600	S01	20160227	25	26448	188151	408	0	11
201605	01284	EW910	G13081		A008	608104014600	S01	20160227	30	30552	197233	101	0	11
201601	00724	EW963	G13084		001	608105006000	S01	19980525	27	8563	3823	15322	0	08
201601	00724	EW963	G13084		002	608105006800	S01	19980629	6	3	310	4	0	08
201601	00724	EW963	G13084		004	608104013900	S01	20080225	1	576	628	42	0	08
201602	03026	EW963	G13084		001	608105006000	S01	19980525	26	6732	4262	6955	0	08
201602	03026	EW963	G13084		002	608105006800	S01	19980629	8	5012	1808	2020	0	08
201602	03026	EW963	G13084		004	608104013900	S01	20080225	7	6835	4369	363	0	08
201603	03026	EW963	G13084		001	608105006000	S01	19980525	29	6218	4256	8486	0	08
201603	03026	EW963	G13084		002	608105006800	S01	19980629	18	8755	3440	3474	0	08
201603	03026	EW963	G13084		004	608104013900	S01	20080225	10	8235	3410	485	0	08
201604	03026	EW963	G13084		001	608105006000	S01	19980525	30	7748	10816	9963	0	08
201604	03026	EW963	G13084		002	608105006800	S01	19980629	0	0	0	0	0	12
201604	03026	EW963	G13084		004	608104013900	S01	20080225	30	31375	12447	1663	0	08
201605	03026	EW963	G13084		001	608105006000	S01	19980525	31	6764	8283	9237	0	08
201605	03026	EW963	G13084		002	608105006800	S01	19980629	0	0	0	0	0	12
201605	03026	EW963	G13084		004	608104013900	S01	20080225	31	24354	29590	1468	0	08
201601	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	9665	15827	22928	0	08
201601	03026	EW958	G13091	754398001A	A004	608104010802	S01	20150330	29	37116	73162	372	0	11
201602	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	25	5098	11268	10404	0	08
201602	03026	EW958	G13091	754398001A	A004	608104010802	S01	20150330	29	49833	95804	679	0	11

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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
201603	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	15990	27883	24042	0	08
201603	03026	EW958	G13091	754398001A	A004	608104010802	S01	20150330	31	49656	103983	1242	0	11
201604	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	15382	39058	28204	0	08
201604	03026	EW958	G13091	754398001A	A004	608104010802	S01	20150330	30	40151	77970	583	0	11
201605	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	14273	34602	29106	0	08
201605	03026	EW958	G13091	754398001A	A004	608104010802	S01	20150330	31	34941	64031	468	0	11
201601	03308	AT063	G13198		SS004	608184004100	S02	20150214	0	0	0	0	0	13
201602	03308	AT063	G13198		SS004	608184004100	S02	20150214	19	5655	7948	17497	0	11
201603	03308	AT063	G13198		SS004	608184004100	S02	20150214	31	8376	9931	19357	0	11
201604	03308	AT063	G13198		SS004	608184004100	S02	20150214	13	3732	3104	9777	0	11
201605	03308	AT063	G13198		SS004	608184004100	S02	20150214	8	651	358	1502	0	11
201601	01986	GB072	G13363		A001	608074014600	S01	19960502	14	603	851	281	0	09
201601	01986	GB072	G13363		A002	608074014701	S01	19960608	31	312	1173	264	0	08
201601	01986	GB072	G13363		A003	608074015000	S01	19960916	31	3941	2810	1177	0	08
201601	01986	GB072	G13363		A004	608074015300	D01	19961020	31	1921	1915	1921	0	08
201601	01986	GB072	G13363		A004D	608074015300	D02	19961020	0	0	0	0	0	12
201601	01986	GB072	G13363		A005	608074015500	D04	20000630	0	0	0	0	0	13
201601	01986	GB072	G13363		A005D	608074015500	D02	19961208	0	0	0	0	0	13
201602	01986	GB072	G13363		A001	608074014600	S01	19960502	29	3685	2844	1676	0	09
201602	01986	GB072	G13363		A002	608074014701	S01	19960608	25	282	1442	312	0	08
201602	01986	GB072	G13363		A003	608074015000	S01	19960916	29	3540	4396	867	0	08
201602	01986	GB072	G13363		A004	608074015300	D01	19961020	29	1783	2690	1511	0	11
201602	01986	GB072	G13363		A004D	608074015300	D02	19961020	0	0	0	0	0	12
201602	01986	GB072	G13363		A005	608074015500	D04	20000630	0	0	0	0	0	13
201602	01986	GB072	G13363		A005D	608074015500	D02	19961208	0	0	0	0	0	13
201603	01986	GB072	G13363		A001	608074014600	S01	19960502	31	3227	6174	1516	0	09
201603	01986	GB072	G13363		A002	608074014701	S01	19960608	31	533	310	1096	0	08
201603	01986	GB072	G13363		A003	608074015000	S01	19960916	31	3643	3309	962	0	08
201603	01986	GB072	G13363		A004	608074015300	D01	19961020	31	266	216	343	0	11
201603	01986	GB072	G13363		A004D	608074015300	D02	19961020	9	428	275	263	0	08
201603	01986	GB072	G13363		A005	608074015500	D04	20000630	0	0	0	0	0	13
201603	01986	GB072	G13363		A005D	608074015500	D02	19961208	0	0	0	0	0	13

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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
201604	01986	GB072	G13363		A001	608074014600	S01	19960502	30	2854	4617	1565	0	09
201604	01986	GB072	G13363		A002	608074014701	S01	19960608	30	242	899	351	0	08
201604	01986	GB072	G13363		A003	608074015000	S01	19960916	30	3367	3715	939	0	08
201604	01986	GB072	G13363		A004	608074015300	D01	19961020	14	10	4	3	0	11
201604	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	2467	2671	1100	0	08
201604	01986	GB072	G13363		A005	608074015500	D04	20000630	0	0	0	0	0	13
201604	01986	GB072	G13363		A005D	608074015500	D02	19961208	0	0	0	0	0	13
201605	01986	GB072	G13363		A001	608074014600	S01	19960502	31	3139	4812	1494	0	09
201605	01986	GB072	G13363		A002	608074014701	S01	19960608	31	352	627	568	0	08
201605	01986	GB072	G13363		A003	608074015000	S01	19960916	31	3317	3616	1172	0	08
201605	01986	GB072	G13363		A004	608074015300	D01	19961020	31	331	345	1	0	11
201605	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	2036	2619	1320	0	08
201605	01986	GB072	G13363		A005	608074015500	D04	20000630	0	0	0	0	0	13
201605	01986	GB072	G13363		A005D	608074015500	D02	19961208	0	0	0	0	0	13
201606	01986	GB072	G13363		A001	608074014600	S01	19960502	30	2799	5463	1558	0	09
201606	01986	GB072	G13363		A002	608074014701	S01	19960608	28	297	1758	394	0	08
201606	01986	GB072	G13363		A003	608074015000	S01	19960916	30	3519	3169	1103	0	08
201606	01986	GB072	G13363		A004	608074015300	D01	19961020	30	344	644	0	0	11
201606	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	1471	1188	1246	0	08
201606	01986	GB072	G13363		A005	608074015500	D04	20000630	0	0	0	0	0	13
201606	01986	GB072	G13363		A005D	608074015500	D02	19961208	0	0	0	0	0	13
201601	03033	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
201601	03033	WC265	G13563		JA002A	177004093100	S02	19990521	0	0	0	0	0	13
201601	03033	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
201601	03033	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
201601	03033	WC265	G13563		JA008	177004130301	S02	20141108	0	0	0	0	0	13
201602	03033	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
201602	03033	WC265	G13563		JA002A	177004093100	S02	19990521	0	0	0	0	0	13
201602	03033	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
201602	03033	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
201602	03033	WC265	G13563		JA008	177004130301	S02	20141108	18	3687	47525	246	0	11
201603	03033	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
201603	03033	WC265	G13563		JA002A	177004093100	S02	19990521	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03033	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	15
201603	03033	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
201603	03033	WC265	G13563		JA008	177004130301	S02	20141108	30	3295	66856	361	0	11
201604	03217	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
201604	03217	WC265	G13563		JA002A	177004093100	S02	19990521	0	0	0	0	0	13
201604	03217	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
201604	03217	WC265	G13563		JA008	177004130301	S02	20141108	30	4109	48983	526	0	11
201605	03217	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
201605	03217	WC265	G13563		JA002A	177004093100	S02	19990521	0	0	0	0	0	13
201605	03217	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
201605	03217	WC265	G13563		JA008	177004130301	S02	20141108	31	4452	39451	131	0	11
201606	03217	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
201606	03217	WC265	G13563		JA002A	177004093100	S02	19990521	0	0	0	0	0	13
201606	03217	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
201606	03217	WC265	G13563		JA008	177004130301	S02	20141108	8	622	9362	23	0	11
201601	03147	EC071	G13576		008	177034097200	D01	20040930	0	0	0	0	0	13
201601	03147	EC071	G13576		008D	177034097200	D02	20040930	0	0	0	0	0	13
201601	03147	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
201601	03147	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
201601	03147	EC071	G13576		A003	177030011700	D05	20030407	0	0	0	0	0	13
201601	03147	EC071	G13576		A003	177030011700	D06	20070912	0	0	0	0	0	13
201601	03147	EC071	G13576		A007	177030030800	S06	20040313	0	0	0	0	0	13
201601	03147	EC071	G13576		C002	177034022201	S02	20130513	0	0	0	0	0	13
201601	03147	EC071	G13576		C004	177034046000	D04	20041207	0	0	0	0	0	13
201601	03147	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13
201601	03147	EC071	G13576		C005	177034053700	S02	19980615	0	0	0	0	0	13
201602	03147	EC071	G13576		008	177034097200	D01	20040930	0	0	0	0	0	13
201602	03147	EC071	G13576		008D	177034097200	D02	20040930	0	0	0	0	0	13
201602	03147	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
201602	03147	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
201602	03147	EC071	G13576		A003	177030011700	D06	20070912	0	0	0	0	0	13
201602	03147	EC071	G13576		A003	177030011700	D05	20030407	0	0	0	0	0	13
201602	03147	EC071	G13576		A007	177030030800	S06	20040313	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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
201602	03147	EC071	G13576		C002	177034022201	S02	20130513	0	0	0	0	0	13
201602	03147	EC071	G13576		C004	177034046000	D04	20041207	0	0	0	0	0	13
201602	03147	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13
201602	03147	EC071	G13576		C005	177034053700	S02	19980615	0	0	0	0	0	13
201603	03147	EC071	G13576		008	177034097200	D01	20040930	0	0	0	0	0	13
201603	03147	EC071	G13576		008D	177034097200	D02	20040930	0	0	0	0	0	13
201603	03147	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
201603	03147	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
201603	03147	EC071	G13576		A003	177030011700	D06	20070912	0	0	0	0	0	13
201603	03147	EC071	G13576		A003	177030011700	D05	20030407	0	0	0	0	0	13
201603	03147	EC071	G13576		A007	177030030800	S06	20040313	0	0	0	0	0	13
201603	03147	EC071	G13576		C002	177034022201	S02	20130513	0	0	0	0	0	13
201603	03147	EC071	G13576		C004	177034046000	D04	20041207	0	0	0	0	0	13
201603	03147	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13
201603	03147	EC071	G13576		C005	177034053700	S02	19980615	0	0	0	0	0	13
201604	03147	EC071	G13576		008	177034097200	D01	20040930	0	0	0	0	0	13
201604	03147	EC071	G13576		008D	177034097200	D02	20040930	0	0	0	0	0	13
201604	03147	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
201604	03147	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
201604	03147	EC071	G13576		A003	177030011700	D05	20030407	0	0	0	0	0	13
201604	03147	EC071	G13576		A003	177030011700	D06	20070912	0	0	0	0	0	13
201604	03147	EC071	G13576		A007	177030030800	S06	20040313	0	0	0	0	0	13
201604	03147	EC071	G13576		C002	177034022201	S02	20130513	0	0	0	0	0	13
201604	03147	EC071	G13576		C004	177034046000	D04	20041207	0	0	0	0	0	13
201604	03147	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13
201604	03147	EC071	G13576		C005	177034053700	S02	19980615	0	0	0	0	0	13
201601	03059	VR380	G13606		A001	177064079800	S01	20021122	30	115	796	2709	0	09
201601	03059	VR380	G13606		A002	177064082801	S01	19990707	30	0	9896	659	0	11
201601	03059	VR380	G13606		A004	177064082902	S01	20101204	30	5576	4315	18309	0	09
201601	03059	VR380	G13606		A005	177064083301	S01	20101124	30	12800	2256	28556	0	08
201601	03059	VR380	G13606		A007	177064083702	S01	20141109	0	0	0	0	0	12
201602	03059	VR380	G13606		A001	177064079800	S01	20021122	29	122	810	2692	0	09
201602	03059	VR380	G13606		A002	177064082801	S01	19990707	29	0	9125	719	0	11

Field: ALL
Start Lease: ALL
End Lease:
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
201602	03059	VR380	G13606		A004	177064082902	S01	20101204	29	5444	4037	16803	0	09
201602	03059	VR380	G13606		A005	177064083301	S01	20101124	29	13754	2569	29591	0	08
201602	03059	VR380	G13606		A007	177064083702	S01	20141109	0	0	0	0	0	12
201603	03059	VR380	G13606		A001	177064079800	S01	20021122	30	114	794	2618	0	09
201603	03059	VR380	G13606		A002	177064082801	S01	19990707	30	0	9023	724	0	11
201603	03059	VR380	G13606		A004	177064082902	S01	20101204	30	5160	3665	16488	0	09
201603	03059	VR380	G13606		A005	177064083301	S01	20101124	30	13011	2383	28976	0	08
201603	03059	VR380	G13606		A007	177064083702	S01	20141109	0	0	0	0	0	12
201604	03059	VR380	G13606		A001	177064079800	S01	20021122	30	116	751	2679	0	09
201604	03059	VR380	G13606		A002	177064082801	S01	19990707	30	0	9059	790	0	11
201604	03059	VR380	G13606		A004	177064082902	S01	20101204	30	5394	3728	17353	0	09
201604	03059	VR380	G13606		A005	177064083301	S01	20101124	30	13821	2742	30991	0	08
201604	03059	VR380	G13606		A007	177064083702	S01	20141109	0	0	0	0	0	12
201605	03059	VR380	G13606		A001	177064079800	S01	20021122	31	119	1102	2739	0	09
201605	03059	VR380	G13606		A002	177064082801	S01	19990707	31	0	9244	770	0	11
201605	03059	VR380	G13606		A004	177064082902	S01	20101204	31	5619	3421	18061	0	09
201605	03059	VR380	G13606		A005	177064083301	S01	20101124	31	13926	2486	31199	0	08
201605	03059	VR380	G13606		A007	177064083702	S01	20141109	0	0	0	0	0	12
201606	03059	VR380	G13606		A001	177064079800	S01	20021122	30	102	1184	2330	0	09
201606	03059	VR380	G13606		A002	177064082801	S01	19990707	30	0	9728	831	0	11
201606	03059	VR380	G13606		A004	177064082902	S01	20101204	30	5258	3682	16817	0	09
201606	03059	VR380	G13606		A005	177064083301	S01	20101124	30	12840	2502	28624	0	08
201606	03059	VR380	G13606		A007	177064083702	S01	20141109	0	0	0	0	0	12
201601	03295	SM041	G13607		B001	177074083600	D02	20071116	31	167	1818	11915	0	09
201601	03295	SM041	G13607		B001	177074083600	D01	20030426	0	0	0	0	0	12
201601	03295	SM041	G13607		B005	177074085700	D01	20071123	0	0	0	0	0	12
201602	03295	SM041	G13607		B001	177074083600	D02	20071116	26	94	733	10280	0	09
201602	03295	SM041	G13607		B001	177074083600	D01	20030426	0	0	0	0	0	12
201602	03295	SM041	G13607		B005	177074085700	D01	20071123	0	0	0	0	0	12
201603	03295	SM041	G13607		B001	177074083600	D02	20071116	31	134	1020	12919	0	09
201603	03295	SM041	G13607		B001	177074083600	D01	20030426	0	0	0	0	0	12
201603	03295	SM041	G13607		B005	177074085700	D01	20071123	0	0	0	0	0	12
201604	03295	SM041	G13607		B001	177074083600	D02	20071116	26	217	437	10867	0	09

Field: ALL
Start Lease: ALL
End Lease:
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
201604	03295	SM041	G13607		B001	177074083600	D01	20030426	0	0	0	0	0	12
201604	03295	SM041	G13607		B005	177074085700	D01	20071123	0	0	0	0	0	12
201605	03295	SM041	G13607		B001	177074083600	D01	20030426	0	0	0	0	0	12
201605	03295	SM041	G13607		B001	177074083600	D02	20071116	27	270	614	12672	0	09
201605	03295	SM041	G13607		B005	177074085700	D01	20071123	0	0	0	0	0	12
201606	03295	SM041	G13607		B001	177074083600	D02	20071116	30	653	654	12946	0	09
201606	03295	SM041	G13607		B001	177074083600	D01	20030426	0	0	0	0	0	12
201606	03295	SM041	G13607		B005	177074085700	D01	20071123	0	0	0	0	0	12
201601	03295	EI173	G13622		G002	177094074701	S01	19970714	31	4636	8053	21990	0	09
201602	03295	EI173	G13622		G002	177094074701	S01	19970714	28	2851	4702	16608	0	09
201603	03295	EI173	G13622		G002	177094074701	S01	19970714	31	5640	5574	24120	0	09
201604	03295	EI173	G13622		G002	177094074701	S01	19970714	30	4111	3286	23900	0	09
201605	03295	EI173	G13622		G002	177094074701	S01	19970714	31	3713	3244	25775	0	09
201606	03295	EI173	G13622		G002	177094074701	S01	19970714	30	2759	3738	23474	0	09
201601	03295	WD133	G13645		A001	177204014200	S01	20130925	0	0	0	0	0	12
201601	03295	WD133	G13645		A003	177204014802	S03	20100201	0	0	0	0	0	12
201601	03295	WD133	G13645		A004	177204015201	S02	20021102	31	126	2172	3600	0	09
201601	03295	WD133	G13645		A008	177204015601	S03	20040325	0	0	0	0	0	12
201601	03295	WD133	G13645		A009	177204015702	S01	20110423	31	132	3695	11444	0	11
201601	03295	WD133	G13645		A012	177204016100	S01	20011223	31	0	976	0	0	11
201602	03295	WD133	G13645		A001	177204014200	S01	20130925	0	0	0	0	0	12
201602	03295	WD133	G13645		A003	177204014802	S03	20100201	0	0	0	0	0	12
201602	03295	WD133	G13645		A004	177204015201	S02	20021102	29	199	5133	4120	0	09
201602	03295	WD133	G13645		A008	177204015601	S03	20040325	0	0	0	0	0	12
201602	03295	WD133	G13645		A009	177204015702	S01	20110423	29	125	4525	18954	0	11
201602	03295	WD133	G13645		A012	177204016100	S01	20011223	29	0	1855	0	0	11
201603	03295	WD133	G13645		A001	177204014200	S01	20130925	0	0	0	0	0	12
201603	03295	WD133	G13645		A003	177204014802	S03	20100201	0	0	0	0	0	12
201603	03295	WD133	G13645		A004	177204015201	S02	20021102	31	293	2748	5276	0	09
201603	03295	WD133	G13645		A008	177204015601	S03	20040325	0	0	0	0	0	12
201603	03295	WD133	G13645		A009	177204015702	S01	20110423	31	162	14065	20448	0	11
201603	03295	WD133	G13645		A012	177204016100	S01	20011223	31	0	1615	0	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
201604	03295	WD133	G13645		A001	177204014200	S01	20130925	0	0	0	0	0	12
201604	03295	WD133	G13645		A003	177204014802	S03	20100201	0	0	0	0	0	12
201604	03295	WD133	G13645		A004	177204015201	S02	20021102	30	144	2535	3783	0	09
201604	03295	WD133	G13645		A008	177204015601	S03	20040325	0	0	0	0	0	12
201604	03295	WD133	G13645		A009	177204015702	S01	20110423	30	202	8951	16236	0	11
201604	03295	WD133	G13645		A012	177204016100	S01	20011223	30	0	1573	0	0	11
201605	03295	WD133	G13645		A001	177204014200	S01	20130925	0	0	0	0	0	12
201605	03295	WD133	G13645		A003	177204014802	S03	20100201	0	0	0	0	0	12
201605	03295	WD133	G13645		A004	177204015201	S02	20021102	31	133	2490	3981	0	09
201605	03295	WD133	G13645		A008	177204015601	S03	20040325	0	0	0	0	0	12
201605	03295	WD133	G13645		A009	177204015702	S01	20110423	31	197	10168	14550	0	11
201605	03295	WD133	G13645		A012	177204016100	S01	20011223	31	0	1626	0	0	11
201606	03295	WD133	G13645		A001	177204014200	S01	20130925	0	0	0	0	0	12
201606	03295	WD133	G13645		A003	177204014802	S03	20100201	0	0	0	0	0	12
201606	03295	WD133	G13645		A004	177204015201	S02	20021102	30	190	2331	4002	0	09
201606	03295	WD133	G13645		A008	177204015601	S03	20040325	0	0	0	0	0	12
201606	03295	WD133	G13645		A009	177204015702	S01	20110423	30	155	4117	11883	0	11
201606	03295	WD133	G13645		A012	177204016100	S01	20011223	29	0	1588	0	0	11
201601	01284	MP283	G13662		A001	177244077703	S01	20080810	0	0	0	0	0	12
201601	01284	MP283	G13662		A003	177244087401	S01	20090307	31	3754	10650	32395	0	08
201601	01284	MP283	G13662		A004	177244086600	S02	20090926	0	0	0	0	0	13
201602	01284	MP283	G13662		A001	177244077703	S01	20080810	0	0	0	0	0	12
201602	01284	MP283	G13662		A003	177244087401	S01	20090307	29	2989	10250	29720	0	08
201602	01284	MP283	G13662		A004	177244086600	S02	20090926	0	0	0	0	0	13
201603	01284	MP283	G13662		A001	177244077703	S01	20080810	0	0	0	0	0	12
201603	01284	MP283	G13662		A003	177244087401	S01	20090307	31	3293	9319	30464	0	08
201603	01284	MP283	G13662		A004	177244086600	S02	20090926	0	0	0	0	0	13
201604	01284	MP283	G13662		A001	177244077703	S01	20080810	0	0	0	0	0	12
201604	01284	MP283	G13662		A003	177244087401	S01	20090307	30	2977	8645	30011	0	08
201604	01284	MP283	G13662		A004	177244086600	S02	20090926	0	0	0	0	0	13
201605	01284	MP283	G13662		A001	177244077703	S01	20080810	0	0	0	0	0	12
201605	01284	MP283	G13662		A003	177244087401	S01	20090307	31	2906	6929	31560	0	08
201605	01284	MP283	G13662		A004	177244086600	S02	20090926	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01284	VK734	G13672		A001B	608164029300	S01	19990831	0	0	0	0	0	15
201601	01284	VK734	G13672		A002	608164034200	S04	20100308	31	3250	26123	1105	0	11
201601	01284	VK734	G13672		A003	608164041300	S01	20030323	31	3535	9817	14048	0	08
201602	01284	VK734	G13672		A001	608164029300	S02	20160214	0	0	0	0	0	13
201602	01284	VK734	G13672		A002	608164034200	S04	20100308	29	2500	23331	915	0	11
201602	01284	VK734	G13672		A003	608164041300	S01	20030323	29	3936	8584	17307	0	08
201603	01284	VK734	G13672		A001	608164029300	S02	20160214	0	0	0	0	0	13
201603	01284	VK734	G13672		A002	608164034200	S04	20100308	31	2740	27129	1044	0	11
201603	01284	VK734	G13672		A003	608164041300	S01	20030323	31	3201	10528	20731	0	08
201604	01284	VK734	G13672		A001B	608164029300	S02	20160214	0	0	0	0	0	15
201604	01284	VK734	G13672		A002	608164034200	S04	20100308	30	3196	28038	1477	0	11
201604	01284	VK734	G13672		A003	608164041300	S01	20030323	30	2189	6104	23325	0	08
201605	01284	VK734	G13672		A002	608164034200	S04	20100308	31	3253	28317	1615	0	11
201605	01284	VK734	G13672		A003	608164041300	S01	20030323	31	2331	4562	23555	0	08
201601	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	689	196	349	0	08
201601	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201601	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	253	55	11092	0	08
201601	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	199	142	728	0	09
201601	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	235	3	40	0	08
201601	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	31	1411	421	9693	0	11
201601	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201601	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	110	31	64	0	08
201601	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	0	0	0	0	0	13
201601	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	796	26	496	0	08
201601	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	293	46	10299	0	11
201602	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	29	592	177	258	0	08
201602	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201602	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	29	235	12	10440	0	08
201602	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	29	292	34	1315	0	09
201602	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	29	206	4	30	0	08
201602	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	29	1552	441	9679	0	11
201602	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	29	64	22	170	0	08
201602	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	0	0	0	0	0	13
201602	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	29	991	131	982	0	08
201602	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	29	202	9	9143	0	11
201603	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	377	92	286	0	08
201603	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201603	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	213	0	11504	0	08
201603	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	157	146	1380	0	09
201603	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	215	51	190	0	08
201603	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	31	1093	375	10497	0	11
201603	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201603	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	58	52	44	0	08
201603	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	0	0	0	0	0	13
201603	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	682	175	974	0	08
201603	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	25	114	4	8055	0	11
201604	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	482	38	45	0	08
201604	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201604	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	27	154	0	7731	0	08
201604	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	30	164	351	686	0	09
201604	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	30	451	153	31	0	08
201604	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	30	1262	212	9338	0	11
201604	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201604	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	30	61	31	69	0	08
201604	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	0	0	0	0	0	13
201604	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	694	268	611	0	08
201604	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	26	123	16	6615	0	11
201605	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	534	61	90	0	08
201605	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201605	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	172	0	8283	0	08
201605	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	168	762	641	0	09
201605	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	419	616	37	0	08
201605	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	31	1560	425	9509	0	11
201605	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201605	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	67	133	75	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	0	0	0	0	0	13
201605	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	707	688	597	0	08
201605	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	109	99	6820	0	11
201601	03295	SS169	G13917		A001	177114112301	S01	19970501	31	538	504	8010	0	09
201601	03295	SS169	G13917		A002	177114112601	S01	19940116	31	811	658	15695	0	09
201601	03295	SS169	G13917		A003	177114115300	S01	19941205	0	0	0	0	0	12
201601	03295	SS169	G13917		A004	177114116001	S01	19950504	31	3837	2246	22055	0	09
201601	03295	SS169	G13917		A005	177114117301	S02	20130401	0	0	0	0	0	12
201601	03295	SS169	G13917		M001	177114148500	S01	20060206	0	0	0	0	0	13
201602	03295	SS169	G13917		A001	177114112301	S01	19970501	29	423	0	8404	0	09
201602	03295	SS169	G13917		A002	177114112601	S01	19940116	29	870	0	18930	0	09
201602	03295	SS169	G13917		A003	177114115300	S01	19941205	0	0	0	0	0	12
201602	03295	SS169	G13917		A004	177114116001	S01	19950504	29	4062	0	22435	0	09
201602	03295	SS169	G13917		A005	177114117301	S02	20130401	0	0	0	0	0	12
201602	03295	SS169	G13917		M001	177114148500	S01	20060206	0	0	0	0	0	13
201603	03295	SS169	G13917		A001	177114112301	S01	19970501	31	614	100	7828	0	09
201603	03295	SS169	G13917		A002	177114112601	S01	19940116	31	777	194	15320	0	09
201603	03295	SS169	G13917		A003	177114115300	S01	19941205	0	0	0	0	0	12
201603	03295	SS169	G13917		A004	177114116001	S01	19950504	31	4128	422	22505	0	09
201603	03295	SS169	G13917		A005	177114117301	S02	20130401	0	0	0	0	0	12
201603	03295	SS169	G13917		M001	177114148500	S01	20060206	0	0	0	0	0	13
201604	03295	SS169	G13917		A001	177114112301	S01	19970501	30	505	166	7454	0	09
201604	03295	SS169	G13917		A002	177114112601	S01	19940116	30	562	989	12091	0	09
201604	03295	SS169	G13917		A003	177114115300	S01	19941205	0	0	0	0	0	12
201604	03295	SS169	G13917		A004	177114116001	S01	19950504	30	4818	2372	25186	0	09
201604	03295	SS169	G13917		A005	177114117301	S02	20130401	0	0	0	0	0	12
201604	03295	SS169	G13917		M001	177114148500	S01	20060206	0	0	0	0	0	13
201605	03295	SS169	G13917		A001	177114112301	S01	19970501	31	471	222	8596	0	09
201605	03295	SS169	G13917		A002	177114112601	S01	19940116	31	545	458	11213	0	09
201605	03295	SS169	G13917		A003	177114115300	S01	19941205	0	0	0	0	0	12
201605	03295	SS169	G13917		A004	177114116001	S01	19950504	31	5101	1918	28157	0	09
201605	03295	SS169	G13917		A005	177114117301	S02	20130401	0	0	0	0	0	12
201605	03295	SS169	G13917		M001	177114148500	S01	20060206	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	SS169	G13917		A001	177114112301	S01	19970501	30	428	828	7857	0	09
201606	03295	SS169	G13917		A002	177114112601	S01	19940116	30	554	700	13666	0	09
201606	03295	SS169	G13917		A003	177114115300	S01	19941205	0	0	0	0	0	12
201606	03295	SS169	G13917		A004	177114116001	S01	19950504	30	4960	2451	27346	0	09
201606	03295	SS169	G13917		A005	177114117301	S02	20130401	0	0	0	0	0	12
201606	03295	SS169	G13917		M001	177114148500	S01	20060206	0	0	0	0	0	13
201601	03247	ST030	G13928		A001	177154111500	S05	20150627	8	680	5559	2452	0	08
201602	03247	ST030	G13928		A001	177154111500	S05	20150627	18	2788	9521	12265	0	08
201603	03247	ST030	G13928		A001	177154111500	S05	20150627	31	5362	16672	23467	0	08
201604	03247	ST030	G13928		A001	177154111500	S05	20150627	29	4770	12794	21669	0	08
201605	03247	ST030	G13928		A001	177154111500	S05	20150627	31	5902	13568	26132	0	08
201601	01284	ST228	G13938		A001	177164020304	S02	20070503	0	0	0	0	0	12
201601	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
201601	01284	ST228	G13938		A004	177164031700	S01	20040414	31	2235	1267	9621	0	08
201601	01284	ST228	G13938		A005	177164031901	S01	20040708	31	2209	1571	1013	0	08
201601	01284	ST228	G13938		A006	177164032100	S01	20040822	31	8050	3434	7637	0	08
201602	01284	ST228	G13938		A001	177164020304	S02	20070503	0	0	0	0	0	12
201602	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
201602	01284	ST228	G13938		A004	177164031700	S01	20040414	29	46	1747	8533	0	08
201602	01284	ST228	G13938		A005	177164031901	S01	20040708	29	30	1439	559	0	08
201602	01284	ST228	G13938		A006	177164032100	S01	20040822	29	152	3392	6980	0	08
201603	01284	ST228	G13938		A001	177164020304	S02	20070503	0	0	0	0	0	12
201603	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
201603	01284	ST228	G13938		A004	177164031700	S01	20040414	31	291	2065	8567	0	08
201603	01284	ST228	G13938		A005	177164031901	S01	20040708	31	183	1575	741	0	08
201603	01284	ST228	G13938		A006	177164032100	S01	20040822	31	1244	3951	6851	0	08
201604	01284	ST228	G13938		A001	177164020304	S02	20070503	0	0	0	0	0	12
201604	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
201604	01284	ST228	G13938		A004	177164031700	S01	20040414	30	1437	2238	8659	0	08
201604	01284	ST228	G13938		A005	177164031901	S01	20040708	30	1532	2250	1426	0	08
201604	01284	ST228	G13938		A006	177164032100	S01	20040822	30	6250	4316	6323	0	08
201605	01284	ST228	G13938		A001	177164020304	S02	20070503	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
201605	01284	ST228	G13938		A004	177164031700	S01	20040414	31	296	1665	8282	0	08
201605	01284	ST228	G13938		A005	177164031901	S01	20040708	25	515	3914	1532	0	08
201605	01284	ST228	G13938		A006	177164032100	S01	20040822	31	1588	3971	6839	0	08
201601	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	13445	210811	414	0	11
201602	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	29	12635	197717	77	0	11
201603	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	13420	210054	51	0	11
201604	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	13347	209968	98	0	11
201605	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	13168	209530	135	0	11
201606	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	13146	208706	55	0	11
201601	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201601	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	14725	88450	21874	0	11
201601	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201601	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	7590	115686	3	0	11
201602	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201602	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	29	13784	83933	20553	0	11
201602	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201602	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	29	7412	115436	0	0	11
201603	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201603	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	14840	89988	19756	0	11
201603	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201603	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	7762	120382	0	0	11
201604	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201604	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	14346	87456	16635	0	11
201604	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201604	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	30	7462	113844	31	0	11
201605	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201605	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	14502	89742	18050	0	11
201605	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201605	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	7473	115099	0	0	11
201606	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201606	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	13969	86579	19095	0	11

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201606	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	30	7514	116677	0	0	11
201601	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	12
201601	02513	MP133	G13964		E001	177244093800	S01	20100628	0	0	0	0	0	13
201601	02513	MP133	G13964		E002	177244095203	S01	20100717	0	0	0	0	0	13
201602	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	12
201602	02513	MP133	G13964		E001	177244093800	S01	20100628	0	0	0	0	0	13
201602	02513	MP133	G13964		E002	177244095203	S01	20100717	0	0	0	0	0	13
201603	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	12
201603	02513	MP133	G13964		E001	177244093800	S01	20100628	0	0	0	0	0	13
201603	02513	MP133	G13964		E002	177244095203	S01	20100717	0	0	0	0	0	13
201604	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	12
201604	02513	MP133	G13964		E001	177244093800	S01	20100628	0	0	0	0	0	13
201604	02513	MP133	G13964		E002	177244095203	S01	20100717	0	0	0	0	0	13
201605	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	12
201605	02513	MP133	G13964		E001	177244093800	S01	20100628	0	0	0	0	0	13
201605	02513	MP133	G13964		E002	177244095203	S01	20100717	0	0	0	0	0	13
201606	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	12
201606	02513	MP133	G13964		E001	177244093800	S01	20100628	0	0	0	0	0	13
201606	02513	MP133	G13964		E002	177244095203	S01	20100717	0	0	0	0	0	13
201607	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	12
201607	02513	MP133	G13964		E001	177244093800	S01	20100628	0	0	0	0	0	13
201607	02513	MP133	G13964		E002	177244095203	S01	20100717	0	0	0	0	0	13
201601	00078	VK742	G13988		A008	608164030400	S01	20020223	28	11248	59858	261	0	11
201602	00078	VK742	G13988		A008	608164030400	S01	20020223	24	9937	44055	199	0	11
201603	00078	VK742	G13988		A008	608164030400	S01	20020223	25	10913	45187	214	0	11
201604	00078	VK742	G13988		A008	608164030400	S01	20020223	29	10731	62668	255	0	11
201605	00078	VK742	G13988		A008	608164030400	S01	20020223	27	9360	45281	200	0	11
201606	00078	VK742	G13988		A008	608164030400	S01	20020223	28	7139	42378	219	0	11
201601	01834	MC029	G13997		004	608174127400	S01	20140607	31	118521	149970	0	0	09
201601	01834	MC029	G13997		005	608174127500	S01	20141208	31	128387	166855	0	0	09
201601	01834	MC029	G13997		006	608174130900	S02	20151015	31	152444	207965	818	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
201601	01834	MC029	G13997		TB009	608174052302	S01	20020116	0	0	0	0	0	12
201602	01834	MC029	G13997		004	608174127400	S01	20140607	26	85035	104387	0	0	09
201602	01834	MC029	G13997		005	608174127500	S01	20141208	27	94082	116098	0	0	09
201602	01834	MC029	G13997		006	608174130900	S02	20151015	27	114725	148121	1256	0	09
201602	01834	MC029	G13997		007	608174132401	S01	20160212	6	18186	19688	2050	0	09
201602	01834	MC029	G13997		TB009	608174052302	S01	20020116	0	0	0	0	0	12
201603	01834	MC029	G13997		004	608174127400	S01	20140607	31	106140	136087	0	0	09
201603	01834	MC029	G13997		005	608174127500	S01	20141208	31	96337	116728	0	0	09
201603	01834	MC029	G13997		006	608174130900	S02	20151015	31	127112	172198	2240	0	09
201603	01834	MC029	G13997		007	608174132401	S01	20160212	31	121763	160370	2574	0	09
201603	01834	MC029	G13997		TB009	608174052302	S01	20020116	0	0	0	0	0	12
201604	01834	MC029	G13997		004	608174127400	S01	20140607	28	90150	111961	5670	0	09
201604	01834	MC029	G13997		005	608174127500	S01	20141208	29	102111	170106	25	0	09
201604	01834	MC029	G13997		006	608174130900	S02	20151015	29	119161	154667	2050	0	09
201604	01834	MC029	G13997		007	608174132401	S01	20160212	28	87275	114939	5219	0	09
201604	01834	MC029	G13997		TB009	608174052302	S01	20020116	0	0	0	0	0	12
201605	01834	MC029	G13997		004	608174127400	S01	20140607	31	95949	112646	13976	0	09
201605	01834	MC029	G13997		005	608174127500	S01	20141208	31	123981	236972	41	0	09
201605	01834	MC029	G13997		006	608174130900	S02	20151015	31	138500	174398	2235	0	09
201605	01834	MC029	G13997		007	608174132401	S01	20160212	31	73817	87830	9791	0	09
201605	01834	MC029	G13997		TB009	608174052302	S01	20020116	0	0	0	0	0	12
201601	02806	MC582	G14005		TA001	608174081703	S01	20030723	19	24679	57274	1088	0	08
201602	02806	MC582	G14005		TA001	608174081703	S01	20030723	0	0	0	0	0	12
201603	02806	MC582	G14005		TA001	608174081703	S01	20030723	0	0	0	0	0	12
201604	02806	MC582	G14005		TA001	608174081703	S01	20030723	5	11353	13730	2436	0	08
201605	02806	MC582	G14005		TA001	608174081703	S01	20030723	0	0	0	0	0	12
201606	02806	MC582	G14005		TA001	608174081703	S01	20030723	9	30506	43301	2364	0	08
201601	03269	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
201601	03269	GC060	G14021		002A	608114020101	S01	19960622	23	3469	1351	4866	0	08
201602	03269	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
201602	03269	GC060	G14021		002A	608114020101	S01	19960622	28	4062	3114	7389	0	08
201603	03269	GC060	G14021		001C	608114019801	S01	20010521	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
201603	03269	GC060	G14021		002A	608114020101	S01	19960622	7	1111	785	1563	0	08
201604	03269	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
201604	03269	GC060	G14021		002A	608114020101	S01	19960622	9	1466	1483	772	0	08
201605	03269	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
201605	03269	GC060	G14021		002A	608114020101	S01	19960622	29	4066	3056	7150	0	08
201601	02375	HI448A	G14188		A001	427094098800	S02	19990519	31	6098	4098	17715	0	11
201601	02375	HI448A	G14188		A002	427094100400	S02	20071105	0	0	0	0	0	13
201602	02375	HI448A	G14188		A001	427094098800	S02	19990519	29	5625	3440	16390	0	11
201602	02375	HI448A	G14188		A002	427094100400	S02	20071105	0	0	0	0	0	13
201603	02375	HI448A	G14188		A001	427094098800	S02	19990519	31	5808	4329	15396	0	11
201603	02375	HI448A	G14188		A002	427094100400	S02	20071105	0	0	0	0	0	13
201604	02375	HI448A	G14188		A001	427094098800	S02	19990519	30	5644	4525	13243	0	11
201604	02375	HI448A	G14188		A002	427094100400	S02	20071105	0	0	0	0	0	13
201605	02375	HI448A	G14188		A001	427094098800	S02	19990519	31	5858	5206	14845	0	11
201605	02375	HI448A	G14188		A002	427094100400	S02	20071105	0	0	0	0	0	13
201606	02375	HI448A	G14188		A001	427094098800	S02	19990519	22	4134	3817	10668	0	11
201606	02375	HI448A	G14188		A002	427094100400	S02	20071105	0	0	0	0	0	13
201601	00981	EB602	G14205		013	608044027000	S02	20131227	0	0	0	0	0	13
201601	00981	EB602	G14205		A003	608044019701	S03	20130129	30	31492	38724	34168	0	08
201601	00981	EB602	G14205		A005	608044018801	S01	20030122	31	10408	28765	25117	0	08
201601	00981	EB602	G14205		A007	608044020200	S01	20150128	30	11067	15309	25460	0	09
201601	00981	EB602	G14205		SS004	608044019001	S02	20111111	0	0	0	0	0	12
201601	00981	EB602	G14205		SS007	608044022001	S01	20090501	0	0	0	0	0	12
201601	00981	EB602	G14205		SS010	608044024900	S02	20150620	0	0	0	0	0	12
201601	00981	EB602	G14205		SS011	608044025000	S01	20100610	0	0	0	0	0	13
201601	00981	EB602	G14205		SS012	608044025201	S01	20070220	0	0	0	0	0	12
201601	00981	EB602	G14205		SS014	608044027301	S01	20120328	30	7461	758238	16636	0	11
201602	00981	EB602	G14205		013	608044027000	S02	20131227	0	0	0	0	0	13
201602	00981	EB602	G14205		A003	608044019701	S03	20130129	29	33359	38058	38201	0	08
201602	00981	EB602	G14205		A005	608044018801	S01	20030122	29	10006	28984	23846	0	08
201602	00981	EB602	G14205		A007	608044020200	S01	20150128	29	12201	15750	25737	0	09
201602	00981	EB602	G14205		SS004	608044019001	S02	20111111	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
201602	00981	EB602	G14205		SS007	608044022001	S01	20090501	0	0	0	0	0	12
201602	00981	EB602	G14205		SS010	608044024900	S02	20150620	0	0	0	0	0	12
201602	00981	EB602	G14205		SS011	608044025000	S01	20100610	0	0	0	0	0	13
201602	00981	EB602	G14205		SS012	608044025201	S01	20070220	0	0	0	0	0	12
201602	00981	EB602	G14205		SS014	608044027301	S01	20120328	29	8350	763207	16637	0	11
201603	00981	EB602	G14205		013	608044027000	S02	20131227	0	0	0	0	0	13
201603	00981	EB602	G14205		A003	608044019701	S03	20130129	31	33957	41261	40635	0	08
201603	00981	EB602	G14205		A005	608044018801	S01	20030122	31	10970	34343	25491	0	08
201603	00981	EB602	G14205		A007	608044020200	S01	20150128	31	11919	18368	28778	0	09
201603	00981	EB602	G14205		SS004	608044019001	S02	20111111	0	0	0	0	0	12
201603	00981	EB602	G14205		SS007	608044022001	S01	20090501	0	0	0	0	0	12
201603	00981	EB602	G14205		SS010	608044024900	S02	20150620	0	0	0	0	0	12
201603	00981	EB602	G14205		SS011	608044025000	S01	20100610	0	0	0	0	0	13
201603	00981	EB602	G14205		SS012	608044025201	S01	20070220	0	0	0	0	0	12
201603	00981	EB602	G14205		SS014	608044027301	S01	20120328	31	8110	817034	17560	0	11
201604	00981	EB602	G14205		013	608044027000	S02	20131227	0	0	0	0	0	13
201604	00981	EB602	G14205		A003	608044019701	S03	20130129	22	22383	30454	27143	0	08
201604	00981	EB602	G14205		A005	608044018801	S01	20030122	22	8101	24547	19912	0	08
201604	00981	EB602	G14205		A007	608044020200	S01	20150128	22	7113	10154	18667	0	09
201604	00981	EB602	G14205		SS004	608044019001	S02	20111111	0	0	0	0	0	12
201604	00981	EB602	G14205		SS007	608044022001	S01	20090501	0	0	0	0	0	12
201604	00981	EB602	G14205		SS010	608044024900	S02	20150620	0	0	0	0	0	12
201604	00981	EB602	G14205		SS011	608044025000	S01	20100610	0	0	0	0	0	13
201604	00981	EB602	G14205		SS012	608044025201	S01	20070220	0	0	0	0	0	12
201604	00981	EB602	G14205		SS014	608044027301	S01	20120328	22	4767	518673	10699	0	11
201605	00981	EB602	G14205		013	608044027000	S02	20131227	0	0	0	0	0	13
201605	00981	EB602	G14205		A003	608044019701	S03	20130129	31	32276	39288	37484	0	08
201605	00981	EB602	G14205		A005	608044018801	S01	20030122	31	12445	25713	24160	0	08
201605	00981	EB602	G14205		A007	608044020200	S01	20150128	31	11445	14922	26392	0	09
201605	00981	EB602	G14205		SS004	608044019001	S02	20111111	0	0	0	0	0	12
201605	00981	EB602	G14205		SS007	608044022001	S01	20090501	0	0	0	0	0	12
201605	00981	EB602	G14205		SS010	608044024900	S02	20150620	0	0	0	0	0	12
201605	00981	EB602	G14205		SS011	608044025000	S01	20100610	0	0	0	0	0	13
201605	00981	EB602	G14205		SS012	608044025201	S01	20070220	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
201605	00981	EB602	G14205		SS014	608044027301	S01	20120328	31	6895	793050	15297	0	11
201606	00981	EB602	G14205		013	608044027000	S02	20131227	0	0	0	0	0	13
201606	00981	EB602	G14205		A003	608044019701	S03	20130129	30	30036	41740	39261	0	08
201606	00981	EB602	G14205		A005	608044018801	S01	20030122	30	11212	36286	26469	0	08
201606	00981	EB602	G14205		A007	608044020200	S01	20150128	30	10062	15337	25022	0	09
201606	00981	EB602	G14205		SS004	608044019001	S02	20111111	0	0	0	0	0	12
201606	00981	EB602	G14205		SS007	608044022001	S01	20090501	0	0	0	0	0	12
201606	00981	EB602	G14205		SS010	608044024900	S02	20150620	0	0	0	0	0	12
201606	00981	EB602	G14205		SS011	608044025000	S01	20100610	0	0	0	0	0	13
201606	00981	EB602	G14205		SS012	608044025201	S01	20070220	0	0	0	0	0	12
201606	00981	EB602	G14205		SS014	608044027301	S01	20120328	30	6124	738772	17914	0	11
201601	00689	GB171	G14221		B002	608074018401	S01	19990125	8	404	6773	371	0	11
201601	00689	GB171	G14221		B003	608074019700	S02	20100428	29	2913	6368	2502	0	08
201602	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
201602	00689	GB171	G14221		B003	608074019700	S02	20100428	25	2051	5116	2674	0	08
201603	00689	GB171	G14221		B002	608074018401	S01	19990125	1	0	1	0	0	11
201603	00689	GB171	G14221		B003	608074019700	S02	20100428	29	909	4623	4079	0	08
201604	00689	GB171	G14221		B002	608074018401	S01	19990125	2	83	1436	75	0	11
201604	00689	GB171	G14221		B003	608074019700	S02	20100428	2	36	192	164	0	08
201605	00689	GB171	G14221		B002	608074018401	S01	19990125	1	0	4	0	0	11
201605	00689	GB171	G14221		B003	608074019700	S02	20100428	0	0	0	0	0	12
201606	00689	GB171	G14221		B002	608074018401	S01	19990125	2	0	14	0	0	11
201606	00689	GB171	G14221		B003	608074019700	S02	20100428	1	0	2	0	0	08
201601	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201601	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	111829	527470	258561	0	11
201601	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201602	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201602	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	29	108024	515242	257107	0	11
201602	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	15
201603	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201603	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	116774	533000	271324	0	11
201604	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	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
201604	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	107516	510379	269728	0	11
201605	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201605	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	28	101673	468717	254820	0	11
201606	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201606	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	104067	482872	278733	0	11
201601	02628	WC543	G14342		A001	177024107100	S11	20160124	1	8	6	149	0	08
201601	02628	WC543	G14342		A001	177024107100	S10	20151017	11	408	1225	3707	0	08
201601	02628	WC543	G14342		A002	177024107700	D05	20080315	0	0	0	0	0	12
201601	02628	WC543	G14342		A002D	177024107700	D03	19960425	0	0	0	0	0	12
201601	02628	WC543	G14342		A008	177024114400	S02	20081207	13	1182	3097	6597	0	11
201601	02628	WC543	G14342		A009	177024118200	S01	19980109	5	343	175	0	0	11
201602	02628	WC543	G14342		A001	177024107100	S11	20160124	1	14	7	60	0	08
201602	02628	WC543	G14342		A002	177024107700	D05	20080315	0	0	0	0	0	12
201602	02628	WC543	G14342		A002D	177024107700	D03	19960425	0	0	0	0	0	12
201602	02628	WC543	G14342		A008	177024114400	S02	20081207	2	57	83	281	0	11
201602	02628	WC543	G14342		A009	177024118200	S01	19980109	0	0	0	0	0	13
201603	02628	WC543	G14342		A001	177024107100	S11	20160124	0	0	0	0	0	12
201603	02628	WC543	G14342		A002	177024107700	D05	20080315	0	0	0	0	0	12
201603	02628	WC543	G14342		A002D	177024107700	D03	19960425	0	0	0	0	0	12
201603	02628	WC543	G14342		A008	177024114400	S02	20081207	0	0	0	0	0	13
201603	02628	WC543	G14342		A009	177024118200	S01	19980109	0	0	0	0	0	13
201604	02628	WC543	G14342		A001	177024107100	S11	20160124	0	0	0	0	0	12
201604	02628	WC543	G14342		A002	177024107700	D05	20080315	0	0	0	0	0	12
201604	02628	WC543	G14342		A002D	177024107700	D03	19960425	0	0	0	0	0	12
201604	02628	WC543	G14342		A008	177024114400	S02	20081207	0	0	0	0	0	13
201604	02628	WC543	G14342		A009	177024118200	S01	19980109	0	0	0	0	0	13
201605	02628	WC543	G14342		A001	177024107100	S11	20160124	0	0	0	0	0	12
201605	02628	WC543	G14342		A002	177024107700	D05	20080315	0	0	0	0	0	12
201605	02628	WC543	G14342		A002D	177024107700	D03	19960425	0	0	0	0	0	12
201605	02628	WC543	G14342		A008	177024114400	S02	20081207	0	0	0	0	0	13
201605	02628	WC543	G14342		A009	177024118200	S01	19980109	0	0	0	0	0	13
201601	01284	EC338	G14385		A001	177044082700	S02	19981005	29	1779	1400	1259	0	08

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201601	01284	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
201601	01284	EC338	G14385		A002U	177044081400	D01	19970920	29	923	904	4619	0	08
201601	01284	EC338	G14385		A004	177044097700	S01	19971201	0	0	0	0	0	13
201601	01284	EC338	G14385		A005	177044098200	S03	20010630	0	0	0	0	0	12
201602	01284	EC338	G14385		A001	177044082700	S02	19981005	29	1293	1568	1538	0	08
201602	01284	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
201602	01284	EC338	G14385		A002U	177044081400	D01	19970920	29	1099	988	5472	0	08
201602	01284	EC338	G14385		A004	177044097700	S01	19971201	0	0	0	0	0	13
201602	01284	EC338	G14385		A005	177044098200	S03	20010630	0	0	0	0	0	12
201603	01284	EC338	G14385		A001	177044082700	S02	19981005	16	744	499	779	0	08
201603	01284	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
201603	01284	EC338	G14385		A002U	177044081400	D01	19970920	16	633	315	2768	0	08
201603	01284	EC338	G14385		A004	177044097700	S01	19971201	0	0	0	0	0	13
201603	01284	EC338	G14385		A005	177044098200	S03	20010630	0	0	0	0	0	12
201604	01284	EC338	G14385		A001	177044082700	S02	19981005	27	1026	348	1275	0	08
201604	01284	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
201604	01284	EC338	G14385		A002U	177044081400	D01	19970920	27	900	289	4550	0	08
201604	01284	EC338	G14385		A004	177044097700	S01	19971201	0	0	0	0	0	13
201604	01284	EC338	G14385		A005	177044098200	S03	20010630	0	0	0	0	0	12
201605	01284	EC338	G14385		A001	177044082700	S02	19981005	27	1178	286	1378	0	08
201605	01284	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
201605	01284	EC338	G14385		A002U	177044081400	D01	19970920	27	1050	329	4897	0	08
201605	01284	EC338	G14385		A004	177044097700	S01	19971201	0	0	0	0	0	13
201605	01284	EC338	G14385		A005	177044098200	S03	20010630	0	0	0	0	0	12
201606	01284	EC338	G14385		A001	177044082700	S02	19981005	27	1080	181	1457	0	08
201606	01284	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
201606	01284	EC338	G14385		A002U	177044081400	D01	19970920	27	1026	72	4933	0	08
201606	01284	EC338	G14385		A004	177044097700	S01	19971201	0	0	0	0	0	13
201606	01284	EC338	G14385		A005	177044098200	S03	20010630	0	0	0	0	0	12
201601	02871	VR380	G14428		A001	177064084602	D05	20140201	31	0	1104	0	0	08
201601	02871	VR380	G14428		A001D	177064084602	D02	20001207	31	271	1317	2586	0	11
201601	02871	VR380	G14428		A002	177064086500	D01	20001222	31	3579	4074	17592	0	11
201601	02871	VR380	G14428		A002D	177064086500	D02	20001222	31	886	1553	5610	0	11

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201601	02871	VR380	G14428		A003	177064096900	S01	20120521	31	2519	1268	4610	0	08
201601	02871	VR380	G14428		A004	177064097000	S02	20130923	31	330	3627	637	0	11
201601	02871	VR380	G14428		A005	177064097100	S01	20120531	31	735	1335	1406	0	11
201602	02871	VR380	G14428		A001	177064084602	D05	20140201	29	0	1101	0	0	08
201602	02871	VR380	G14428		A001D	177064084602	D02	20001207	29	275	2239	3753	0	11
201602	02871	VR380	G14428		A002	177064086500	D01	20001222	29	4007	5549	20770	0	11
201602	02871	VR380	G14428		A002D	177064086500	D02	20001222	29	930	1679	6616	0	11
201602	02871	VR380	G14428		A003	177064096900	S01	20120521	29	3039	2091	6021	0	08
201602	02871	VR380	G14428		A004	177064097000	S02	20130923	29	419	3839	1441	0	11
201602	02871	VR380	G14428		A005	177064097100	S01	20120531	29	1183	498	3040	0	11
201603	02871	VR380	G14428		A001	177064084602	D05	20140201	31	0	620	0	0	08
201603	02871	VR380	G14428		A001D	177064084602	D02	20001207	31	298	3742	4218	0	11
201603	02871	VR380	G14428		A002	177064086500	D01	20001222	31	4123	5684	21517	0	11
201603	02871	VR380	G14428		A002D	177064086500	D02	20001222	31	569	1059	4586	0	11
201603	02871	VR380	G14428		A003	177064096900	S01	20120521	31	3035	2324	8842	0	08
201603	02871	VR380	G14428		A004	177064097000	S02	20130923	31	401	3500	589	0	11
201603	02871	VR380	G14428		A005	177064097100	S01	20120531	31	1166	1160	2999	0	11
201604	02871	VR380	G14428		A001	177064084602	D05	20140201	30	0	1915	0	0	08
201604	02871	VR380	G14428		A001D	177064084602	D02	20001207	30	339	2712	3502	0	11
201604	02871	VR380	G14428		A002	177064086500	D01	20001222	30	3862	6601	22845	0	11
201604	02871	VR380	G14428		A002D	177064086500	D02	20001222	30	654	616	5092	0	11
201604	02871	VR380	G14428		A003	177064096900	S01	20120521	30	3312	2308	7349	0	08
201604	02871	VR380	G14428		A004	177064097000	S02	20130923	30	379	2701	349	0	11
201604	02871	VR380	G14428		A005	177064097100	S01	20120531	30	1260	880	2064	0	11
201605	02871	VR380	G14428		A001	177064084602	D05	20140201	31	0	2051	0	0	08
201605	02871	VR380	G14428		A001D	177064084602	D02	20001207	31	541	2553	4920	0	11
201605	02871	VR380	G14428		A002	177064086500	D01	20001222	31	3596	6917	22859	0	11
201605	02871	VR380	G14428		A002D	177064086500	D02	20001222	31	770	62	7894	0	11
201605	02871	VR380	G14428		A003	177064096900	S01	20120521	31	3214	2637	3661	0	08
201605	02871	VR380	G14428		A004	177064097000	S02	20130923	31	23	1567	0	0	11
201605	02871	VR380	G14428		A005	177064097100	S01	20120531	31	1153	1114	1706	0	11
201606	02871	VR380	G14428		A001	177064084602	D05	20140201	30	0	85	0	0	08
201606	02871	VR380	G14428		A001D	177064084602	D02	20001207	30	514	6467	4423	0	11
201606	02871	VR380	G14428		A002	177064086500	D01	20001222	30	3482	5744	16281	0	11

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201606	02871	VR380	G14428		A002D	177064086500	D02	20001222	30	612	170	6311	0	11
201606	02871	VR380	G14428		A003	177064096900	S01	20120521	30	2953	2236	4740	0	08
201606	02871	VR380	G14428		A004	177064097000	S02	20130923	30	32	1270	40	0	11
201606	02871	VR380	G14428		A005	177064097100	S01	20120531	30	856	246	1934	0	11
201601	03295	SM269	G14456		G001	177074071400	S03	20020823	24	49	28833	0	0	11
201601	03295	SM269	G14456		G002	177074080700	S01	20010111	24	298	35695	0	0	11
201601	03295	SM269	G14456		H001	177074081802	S02	20140123	30	1164	9255	2112	0	09
201601	03295	SM269	G14456		H002	177074082303	S04	20100818	0	0	0	0	0	12
201602	03295	SM269	G14456		G001	177074071400	S03	20020823	28	305	34683	0	0	11
201602	03295	SM269	G14456		G002	177074080700	S01	20010111	28	386	44586	0	0	11
201602	03295	SM269	G14456		H001	177074081802	S02	20140123	29	900	10833	2085	0	09
201602	03295	SM269	G14456		H002	177074082303	S04	20100818	0	0	0	0	0	12
201603	03295	SM269	G14456		G001	177074071400	S03	20020823	31	485	38623	0	0	11
201603	03295	SM269	G14456		G002	177074080700	S01	20010111	31	425	53301	0	0	11
201603	03295	SM269	G14456		H001	177074081802	S02	20140123	31	1135	12493	2089	0	09
201603	03295	SM269	G14456		H002	177074082303	S04	20100818	0	0	0	0	0	12
201604	03295	SM269	G14456		G001	177074071400	S03	20020823	30	142	36016	0	0	11
201604	03295	SM269	G14456		G002	177074080700	S01	20010111	30	482	48129	0	0	11
201604	03295	SM269	G14456		H001	177074081802	S02	20140123	29	1001	11014	1775	0	09
201604	03295	SM269	G14456		H002	177074082303	S04	20100818	0	0	0	0	0	12
201605	03295	SM269	G14456		G001	177074071400	S03	20020823	29	208	34646	0	0	11
201605	03295	SM269	G14456		G002	177074080700	S01	20010111	29	366	45681	0	0	11
201605	03295	SM269	G14456		H001	177074081802	S02	20140123	29	1002	9487	1560	0	09
201605	03295	SM269	G14456		H002	177074082303	S04	20100818	0	0	0	0	0	12
201606	03295	SM269	G14456		G001	177074071400	S03	20020823	30	509	36035	0	0	11
201606	03295	SM269	G14456		G002	177074080700	S01	20010111	30	343	49411	0	0	11
201606	03295	SM269	G14456		H001	177074081802	S02	20140123	28	772	6545	1478	0	09
201606	03295	SM269	G14456		H002	177074082303	S04	20100818	0	0	0	0	0	12
201601	03295	EI346	G14482		A003	177104155100	S01	20030330	31	11794	1721	88130	0	09
201601	02628	EI346	G14482		B001	177104161700	S01	20080505	16	1893	5909	6383	0	08
201601	02628	EI346	G14482		B003	177104162800	S02	20100228	6	10	1022	2997	0	11
201602	03295	EI346	G14482		A003	177104155100	S01	20030330	29	10959	1050	87732	0	09

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201602	02628	EI346	G14482		B001	177104161700	S01	20080505	6	349	5817	1539	0	08
201602	02628	EI346	G14482		B003	177104162800	S02	20100228	1	0	159	110	0	11
201603	03295	EI346	G14482		A003	177104155100	S01	20030330	31	13501	3997	92694	0	09
201603	02628	EI346	G14482		B001	177104161700	S01	20080505	10	673	6209	3940	0	08
201603	02628	EI346	G14482		B003	177104162800	S02	20100228	14	55	1668	2529	0	11
201604	03295	EI346	G14482		A003	177104155100	S01	20030330	30	11439	2489	86632	0	09
201604	02628	EI346	G14482		B001	177104161700	S01	20080505	9	1587	9029	5652	0	08
201604	02628	EI346	G14482		B003	177104162800	S02	20100228	0	0	0	0	0	13
201605	03295	EI346	G14482		A003	177104155100	S01	20030330	31	11511	822	89523	0	09
201605	02628	EI346	G14482		B001	177104161700	S01	20080505	11	1128	10245	4819	0	08
201605	02628	EI346	G14482		B003	177104162800	S02	20100228	6	41	474	1144	0	11
201601	03247	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	12
201601	03247	SS067	G14493		001D	177114116300	D02	19950507	29	99	0	0	0	08
201602	03247	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	12
201602	03247	SS067	G14493		001D	177114116300	D02	19950507	26	94	0	0	0	08
201603	03247	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	12
201603	03247	SS067	G14493		001D	177114116300	D02	19950507	31	286	0	0	0	08
201604	03247	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	12
201604	03247	SS067	G14493		001D	177114116300	D02	19950507	30	119	0	3036	0	08
201605	03247	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
201605	03247	SS067	G14493		001D	177114116300	D02	19950507	26	193	0	2244	0	08
201601	00078	ST037	G14518		H010	177154113500	S01	20031021	0	0	0	0	0	12
201602	00078	ST037	G14518		H010	177154113500	S01	20031021	0	0	0	0	0	12
201603	00078	ST037	G14518		H010	177154113500	S01	20031021	0	0	0	0	0	12
201601	02628	ST052	G14535		005	177134024303	S01	20140315	29	6915	5061	11667	0	08
201601	02628	ST052	G14535		006	177134025003	S01	20120429	0	0	0	0	0	12
201601	02628	ST052	G14535		JA001	177134019800	S01	19960711	29	930	4299	19317	0	11
201601	02628	ST052	G14535		JB001	177134020302	S01	20030223	29	1972	3521	23752	0	08
201602	02628	ST052	G14535		005	177134024303	S01	20140315	28	154	3433	14451	0	08
201602	02628	ST052	G14535		006	177134025003	S01	20120429	0	0	0	0	0	12
201602	02628	ST052	G14535		JA001	177134019800	S01	19960711	4	2	200	1303	0	11
201602	02628	ST052	G14535		JB001	177134020302	S01	20030223	28	65	3699	32950	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02628	ST052	G14535		005	177134024303	S01	20140315	29	928	3899	14319	0	08
201603	02628	ST052	G14535		006	177134025003	S01	20120429	0	0	0	0	0	12
201603	02628	ST052	G14535		JA001	177134019800	S01	19960711	5	52	525	3946	0	11
201603	02628	ST052	G14535		JB001	177134020302	S01	20030223	27	535	3915	33568	0	08
201604	02628	ST052	G14535		005	177134024303	S01	20140315	25	4508	4502	18221	0	08
201604	02628	ST052	G14535		006	177134025003	S01	20120429	0	0	0	0	0	12
201604	02628	ST052	G14535		JA001	177134019800	S01	19960711	12	293	1012	8386	0	11
201604	02628	ST052	G14535		JB001	177134020302	S01	20030223	22	1764	2718	25379	0	08
201605	02628	ST052	G14535		005	177134024303	S01	20140315	29	1709	4987	21915	0	08
201605	02628	ST052	G14535		006	177134025003	S01	20120429	0	0	0	0	0	12
201605	02628	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	13
201605	02628	ST052	G14535		JB001	177134020302	S01	20030223	28	599	2615	29972	0	08
201601	03209	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
201601	03209	MP265	G14585		A002	177244084800	S03	20100716	30	308	73024	1366	0	11
201601	03209	MP265	G14585		A004	177244092100	S02	20100201	0	0	0	0	0	13
201601	03209	MP265	G14585		A005	177244092300	S02	20070718	0	0	0	0	0	13
201602	03209	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
201602	03209	MP265	G14585		A002	177244084800	S03	20100716	29	277	73364	1540	0	11
201602	03209	MP265	G14585		A004	177244092100	S02	20100201	0	0	0	0	0	13
201602	03209	MP265	G14585		A005	177244092300	S02	20070718	0	0	0	0	0	13
201603	03209	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
201603	03209	MP265	G14585		A002	177244084800	S03	20100716	29	309	71316	1642	0	11
201603	03209	MP265	G14585		A004	177244092100	S02	20100201	0	0	0	0	0	13
201603	03209	MP265	G14585		A005	177244092300	S02	20070718	0	0	0	0	0	13
201604	03209	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
201604	03209	MP265	G14585		A002	177244084800	S03	20100716	30	177	67835	1460	0	11
201604	03209	MP265	G14585		A004	177244092100	S02	20100201	0	0	0	0	0	13
201604	03209	MP265	G14585		A005	177244092300	S02	20070718	0	0	0	0	0	13
201605	03209	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
201605	03209	MP265	G14585		A002	177244084800	S03	20100716	30	401	66109	1473	0	11
201605	03209	MP265	G14585		A004	177244092100	S02	20100201	0	0	0	0	0	13
201605	03209	MP265	G14585		A005	177244092300	S02	20070718	0	0	0	0	0	13
201606	03209	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03209	MP265	G14585		A002	177244084800	S03	20100716	23	175	43226	891	0	11
201606	03209	MP265	G14585		A004	177244092100	S02	20100201	0	0	0	0	0	13
201606	03209	MP265	G14585		A005	177244092300	S02	20070718	0	0	0	0	0	13
201601	03026	MP277	G14586		A003	177244084900	S02	20111124	0	0	0	0	0	12
201602	03026	MP277	G14586		A003	177244084900	S02	20111124	0	0	0	0	0	12
201601	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	317110	434783	7262	0	08
201602	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	29	279994	373479	6938	0	08
201603	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	321250	446199	11156	0	08
201604	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	299464	433692	11663	0	08
201605	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	312503	454905	11525	0	08
201606	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	289140	410541	6315	0	08
201601	02481	MC778	G14657		TA008	608174104900	S01	20151230	0	0	0	0	0	12
201602	02481	MC778	G14657		TA008	608174104900	S01	20151230	5	9452	4	0	0	08
201603	02481	MC778	G14657		TA008	608174104900	S01	20151230	3	2390	4	0	0	08
201604	02481	MC778	G14657		TA008	608174104900	S01	20151230	3	3841	3	0	0	08
201605	02481	MC778	G14657		TA008	608174104900	S01	20151230	0	0	0	0	0	12
201601	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	31	263375	236257	743309	0	08
201601	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	31	59991	56594	65880	0	08
201601	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	31	254902	219568	414182	0	08
201601	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201601	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	31	626335	318735	22502	0	08
201601	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201602	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	22	184019	163153	469999	0	08
201602	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	23	40196	37489	44707	0	08
201602	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	22	163139	140028	314711	0	08
201602	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	1	0	256	0	0	08
201602	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	23	417838	211891	6780	0	08
201602	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201603	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	31	297894	266291	820665	0	08
201603	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	31	63606	59976	65297	0	08
201603	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	31	250153	213477	469488	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201603	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	31	662829	336475	7098	0	08
201603	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201604	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	28	267773	245886	775042	0	08
201604	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	28	55062	54176	69531	0	08
201604	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	22	148573	127142	365888	0	08
201604	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	11	11964	6224	2374	0	08
201604	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	27	602192	307059	6358	0	08
201604	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201605	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	30	270076	239886	775734	0	08
201605	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	31	67935	63454	88762	0	08
201605	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	20	129760	115259	326016	0	08
201605	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	11	3061	1453	26171	0	08
201605	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	31	651825	328451	0	0	08
201605	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201601	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	31	5523	5770	3031	0	08
201601	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	0	0	0	0	0	12
201602	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	26	1602	1806	753	0	08
201602	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	0	0	0	0	0	12
201603	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	31	1021	2432	331	0	08
201603	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	0	0	0	0	0	12
201604	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	30	12022	14482	3425	0	08
201604	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	0	0	0	0	0	12
201605	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	31	14974	17470	4435	0	08
201605	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	0	0	0	0	0	12
201606	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	30	13903	15510	3467	0	08
201606	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	0	0	0	0	0	12
201601	02871	HI154	G14864		A001	427084050000	S01	19991017	31	4112	1121	22469	0	11
201601	02871	HI154	G14864		A002	427084053000	S01	20010103	31	444	1246	12616	0	11
201602	02871	HI154	G14864		A001	427084050000	S01	19991017	29	3061	1646	27646	0	11
201602	02871	HI154	G14864		A002	427084053000	S01	20010103	29	310	1930	15667	0	11
201603	02871	HI154	G14864		A001	427084050000	S01	19991017	31	6074	2143	30162	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02871	HI154	G14864		A002	427084053000	S01	20010103	31	625	1551	17635	0	11
201604	02871	HI154	G14864		A001	427084050000	S01	19991017	9	52	493	7279	0	11
201604	02871	HI154	G14864		A002	427084053000	S01	20010103	9	5	354	4225	0	11
201605	02871	HI154	G14864		A001	427084050000	S01	19991017	31	153	2156	26994	0	11
201605	02871	HI154	G14864		A002	427084053000	S01	20010103	31	16	1560	15783	0	11
201606	02871	HI154	G14864		A001	427084050000	S01	19991017	30	0	1539	24327	0	11
201606	02871	HI154	G14864		A002	427084053000	S01	20010103	30	0	1967	16825	0	11
201601	03295	WC033	G15050		001	177004105100	S07	20071026	0	0	0	0	0	12
201601	03295	WC033	G15050		N001	177004124000	S01	20060509	0	0	0	0	0	12
201601	03295	WC033	G15050		N002	177004124600	S01	20060715	0	0	0	0	0	12
201601	03295	WC033	G15050		N003	177004125400	S01	20060722	3	313	240	2934	0	08
201601	03295	WC033	G15050		N004	177004125500	S01	20060708	3	78	139	854	0	08
201601	03295	WC033	G15050		O001	177004126500	S02	20130118	0	0	0	0	0	13
201601	03295	WC033	G15050		O002	177004126600	S01	20070209	0	0	0	0	0	12
201601	03295	WC033	G15050		O003	177004126800	S01	20070219	31	1393	1250	22579	0	08
201601	03295	WC033	G15050		O004	177004126900	S02	20150226	31	3117	1329	1733	0	08
201602	03295	WC033	G15050		001	177004105100	S07	20071026	0	0	0	0	0	12
201602	03295	WC033	G15050		N001	177004124000	S01	20060509	0	0	0	0	0	12
201602	03295	WC033	G15050		N002	177004124600	S01	20060715	0	0	0	0	0	12
201602	03295	WC033	G15050		N003	177004125400	S01	20060722	29	883	740	10817	0	08
201602	03295	WC033	G15050		N004	177004125500	S01	20060708	29	422	309	2487	0	08
201602	03295	WC033	G15050		O001	177004126500	S02	20130118	0	0	0	0	0	13
201602	03295	WC033	G15050		O002	177004126600	S01	20070209	0	0	0	0	0	12
201602	03295	WC033	G15050		O003	177004126800	S01	20070219	29	1384	3290	24533	0	08
201602	03295	WC033	G15050		O004	177004126900	S02	20150226	29	3014	860	1962	0	08
201603	03295	WC033	G15050		001	177004105100	S07	20071026	0	0	0	0	0	12
201603	03295	WC033	G15050		N001	177004124000	S01	20060509	0	0	0	0	0	12
201603	03295	WC033	G15050		N002	177004124600	S01	20060715	0	0	0	0	0	12
201603	03295	WC033	G15050		N003	177004125400	S01	20060722	29	697	493	8719	0	08
201603	03295	WC033	G15050		N004	177004125500	S01	20060708	31	569	129	3926	0	08
201603	03295	WC033	G15050		O001	177004126500	S02	20130118	0	0	0	0	0	13
201603	03295	WC033	G15050		O002	177004126600	S01	20070209	0	0	0	0	0	12
201603	03295	WC033	G15050		O003	177004126800	S01	20070219	31	1290	1780	21714	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	WC033	G15050		O004	177004126900	S02	20150226	31	3119	1249	2099	0	08
201604	03295	WC033	G15050		001	177004105100	S07	20071026	0	0	0	0	0	12
201604	03295	WC033	G15050		N001	177004124000	S01	20060509	0	0	0	0	0	12
201604	03295	WC033	G15050		N002	177004124600	S01	20060715	0	0	0	0	0	12
201604	03295	WC033	G15050		N003	177004125400	S01	20060722	30	1069	1509	12604	0	08
201604	03295	WC033	G15050		N004	177004125500	S01	20060708	30	698	448	3906	0	08
201604	03295	WC033	G15050		O001	177004126500	S02	20130118	0	0	0	0	0	13
201604	03295	WC033	G15050		O002	177004126600	S01	20070209	0	0	0	0	0	12
201604	03295	WC033	G15050		O003	177004126800	S01	20070219	30	1789	6542	24102	0	08
201604	03295	WC033	G15050		O004	177004126900	S02	20150226	30	3338	1741	2871	0	08
201605	03295	WC033	G15050		001	177004105100	S07	20071026	0	0	0	0	0	12
201605	03295	WC033	G15050		N001	177004124000	S01	20060509	0	0	0	0	0	12
201605	03295	WC033	G15050		N002	177004124600	S01	20060715	0	0	0	0	0	12
201605	03295	WC033	G15050		N003	177004125400	S01	20060722	20	438	285	6442	0	08
201605	03295	WC033	G15050		N004	177004125500	S01	20060708	20	226	64	1602	0	08
201605	03295	WC033	G15050		O001	177004126500	S02	20130118	0	0	0	0	0	13
201605	03295	WC033	G15050		O002	177004126600	S01	20070209	0	0	0	0	0	12
201605	03295	WC033	G15050		O003	177004126800	S01	20070219	20	698	1072	15142	0	08
201605	03295	WC033	G15050		O004	177004126900	S02	20150226	20	4077	2011	2662	0	08
201606	03295	WC033	G15050		001	177004105100	S07	20071026	0	0	0	0	0	12
201606	03295	WC033	G15050		N001	177004124000	S01	20060509	0	0	0	0	0	12
201606	03295	WC033	G15050		N002	177004124600	S01	20060715	0	0	0	0	0	12
201606	03295	WC033	G15050		N003	177004125400	S01	20060722	30	853	1644	14490	0	08
201606	03295	WC033	G15050		N004	177004125500	S01	20060708	30	665	514	2586	0	08
201606	03295	WC033	G15050		O001	177004126500	S02	20130118	0	0	0	0	0	13
201606	03295	WC033	G15050		O002	177004126600	S01	20070209	0	0	0	0	0	12
201606	03295	WC033	G15050		O003	177004126800	S01	20070219	30	1644	4866	25756	0	08
201606	03295	WC033	G15050		O004	177004126900	S02	20150226	30	3397	2305	2896	0	08
201601	03209	EC360	G15156		A001	177044100800	S01	20010718	31	5618	6627	16060	0	08
201601	03209	EC360	G15156		A003	177044103100	S02	20040210	0	0	0	0	0	13
201602	03209	EC360	G15156		A001	177044100800	S01	20010718	27	6200	7429	17345	0	08
201602	03209	EC360	G15156		A003	177044103100	S02	20040210	0	0	0	0	0	15
201603	03209	EC360	G15156		A001	177044100800	S01	20010718	27	3723	6916	11846	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03209	EC360	G15156		A001	177044100800	S01	20010718	8	1451	5196	4775	0	08
201605	03209	EC360	G15156		A001	177044100800	S01	20010718	31	5498	6762	19817	0	08
201606	03209	EC360	G15156		A001	177044100800	S01	20010718	29	5165	4880	14711	0	08
201601	03209	EC360	G15158		A002	177044102900	S01	20011120	31	92	4561	31	0	11
201602	03209	EC360	G15158		A002	177044102900	S01	20011120	27	0	3371	154	0	11
201603	03209	EC360	G15158		A002	177044102900	S01	20011120	19	0	799	48	0	11
201604	03209	EC360	G15158		A002	177044102900	S01	20011120	0	0	0	0	0	13
201605	03209	EC360	G15158		A002	177044102900	S01	20160507	27	3631	5702	1797	0	10
201606	03209	EC360	G15158		A002	177044102900	S01	20160507	29	1287	10101	6366	0	10
201601	02899	WC643	G15161		A001	177044083600	S02	19991017	0	0	0	0	0	13
201601	02899	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
201601	02899	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
201602	02899	WC643	G15161		A001	177044083600	S02	19991017	7	84	1394	347	0	11
201602	02899	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
201602	02899	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
201603	02899	WC643	G15161		A001	177044083600	S02	19991017	31	196	6972	2988	0	11
201603	02899	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
201603	02899	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
201604	02899	WC643	G15161		A001	177044083600	S02	19991017	6	49	123	425	0	11
201604	02899	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
201604	02899	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
201605	02899	WC643	G15161		A001	177044083600	S02	19991017	20	24	31	1612	0	11
201605	02899	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
201605	02899	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
201601	03209	GB072	G15212		A001	177064084401	S01	20130820	31	8807	2708	7	0	08
201601	03209	GB072	G15212		A002	177064086600	S01	20011203	0	0	0	0	0	12
201601	03209	GB072	G15212		A003	177064089900	S01	20020204	30	18400	3677	412	0	08
201601	03209	GB072	G15212		A004	177064090100	S01	20020325	0	0	0	0	0	13
201601	03209	GB072	G15212		A005	177064094500	S03	20121222	0	0	0	0	0	13
201601	03209	GB072	G15212		A006	177064095100	S02	20070129	0	0	0	0	0	12
201602	03209	GB072	G15212		A001	177064084401	S01	20130820	28	8408	2903	36	0	08
201602	03209	GB072	G15212		A002	177064086600	S01	20011203	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03209	GB072	G15212		A003	177064089900	S01	20020204	28	16632	3759	725	0	08
201602	03209	GB072	G15212		A004	177064090100	S01	20020325	0	0	0	0	0	13
201602	03209	GB072	G15212		A005	177064094500	S03	20121222	0	0	0	0	0	13
201602	03209	GB072	G15212		A006	177064095100	S02	20070129	0	0	0	0	0	12
201603	03209	GB072	G15212		A001	177064084401	S01	20130820	23	8282	3194	845	0	08
201603	03209	GB072	G15212		A002	177064086600	S01	20011203	0	0	0	0	0	12
201603	03209	GB072	G15212		A003	177064089900	S01	20020204	23	14121	3261	17212	0	08
201603	03209	GB072	G15212		A004	177064090100	S01	20020325	0	0	0	0	0	13
201603	03209	GB072	G15212		A005	177064094500	S03	20121222	0	0	0	0	0	13
201603	03209	GB072	G15212		A006	177064095100	S02	20070129	0	0	0	0	0	12
201604	03209	GB072	G15212		A001	177064084401	S01	20130820	11	4960	1165	709	0	08
201604	03209	GB072	G15212		A002	177064086600	S01	20011203	0	0	0	0	0	12
201604	03209	GB072	G15212		A003	177064089900	S01	20020204	11	5000	1384	7497	0	08
201604	03209	GB072	G15212		A004	177064090100	S01	20020325	0	0	0	0	0	13
201604	03209	GB072	G15212		A005	177064094500	S03	20121222	0	0	0	0	0	13
201604	03209	GB072	G15212		A006	177064095100	S02	20070129	0	0	0	0	0	12
201605	03209	GB072	G15212		A001	177064084401	S01	20130820	27	9709	2317	1878	0	08
201605	03209	GB072	G15212		A002	177064086600	S01	20011203	0	0	0	0	0	12
201605	03209	GB072	G15212		A003	177064089900	S01	20020204	27	16483	3581	22869	0	08
201605	03209	GB072	G15212		A004	177064090100	S01	20020325	0	0	0	0	0	13
201605	03209	GB072	G15212		A005	177064094500	S03	20121222	0	0	0	0	0	13
201605	03209	GB072	G15212		A006	177064095100	S02	20070129	0	0	0	0	0	12
201606	03209	GB072	G15212		A001	177064084401	S01	20130820	30	10636	4948	2323	0	08
201606	03209	GB072	G15212		A002	177064086600	S01	20011203	0	0	0	0	0	12
201606	03209	GB072	G15212		A003	177064089900	S01	20020204	30	19106	3976	24669	0	08
201606	03209	GB072	G15212		A004	177064090100	S01	20020325	0	0	0	0	0	13
201606	03209	GB072	G15212		A005	177064094500	S03	20121222	0	0	0	0	0	13
201606	03209	GB072	G15212		A006	177064095100	S02	20070129	0	0	0	0	0	12
201601	02375	EI057	G15239		002	177094126901	S01	20000312	2	0	534	7	0	11
201601	02375	EI057	G15239		A002	177094132600	S03	20071008	0	0	0	0	0	13
201601	02375	EI057	G15239		A003	177094140500	S02	20090910	29	535	71462	5342	0	11
201602	02375	EI057	G15239		002	177094126901	S01	20000312	9	0	2685	41	0	11
201602	02375	EI057	G15239		A002	177094132600	S03	20071008	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	EI057	G15239		A003	177094140500	S02	20090910	29	34	73411	4985	0	11
201603	02375	EI057	G15239		002	177094126901	S01	20000312	0	0	0	0	0	13
201603	02375	EI057	G15239		A002	177094132600	S03	20071008	0	0	0	0	0	13
201603	02375	EI057	G15239		A003	177094140500	S02	20090910	31	102	69669	4920	0	11
201604	02375	EI057	G15239		002	177094126901	S01	20000312	0	0	0	0	0	13
201604	02375	EI057	G15239		A002	177094132600	S03	20071008	0	0	0	0	0	13
201604	02375	EI057	G15239		A003	177094140500	S02	20090910	30	524	79417	4402	0	11
201605	02375	EI057	G15239		002	177094126901	S01	20000312	0	0	0	0	0	13
201605	02375	EI057	G15239		A002	177094132600	S03	20071008	0	0	0	0	0	13
201605	02375	EI057	G15239		A003	177094140500	S02	20090910	18	793	31890	3306	0	11
201601	03295	SM142	G15263		B013	177104152201	S01	20001212	0	0	0	0	0	13
201601	03295	SM142	G15263		D001	177104159300	S02	20100310	18	808	19322	36	0	11
201601	03295	SM142	G15263		D003	177104161401	S01	20071122	31	123	28043	25360	0	11
201602	03295	SM142	G15263		B013	177104152201	S01	20001212	0	0	0	0	0	13
201602	03295	SM142	G15263		D001	177104159300	S02	20100310	15	753	17045	30	0	11
201602	03295	SM142	G15263		D003	177104161401	S01	20071122	25	148	24753	19391	0	11
201603	03295	SM142	G15263		B013	177104152201	S01	20001212	0	0	0	0	0	13
201603	03295	SM142	G15263		D001	177104159300	S02	20100310	14	294	17018	33	0	11
201603	03295	SM142	G15263		D003	177104161401	S01	20071122	26	96	26059	18977	0	11
201604	03295	SM142	G15263		B013	177104152201	S01	20001212	0	0	0	0	0	13
201604	03295	SM142	G15263		D001	177104159300	S02	20100310	18	420	19816	83	0	11
201604	03295	SM142	G15263		D003	177104161401	S01	20071122	15	87	13738	10092	0	11
201605	03295	SM142	G15263		B013	177104152201	S01	20001212	0	0	0	0	0	13
201605	03295	SM142	G15263		D001	177104159300	S02	20100310	18	779	19300	146	0	11
201605	03295	SM142	G15263		D003	177104161401	S01	20071122	31	191	30544	25951	0	11
201606	03295	SM142	G15263		B013	177104152201	S01	20001212	0	0	0	0	0	13
201606	03295	SM142	G15263		D001	177104159300	S02	20100310	17	912	18057	146	0	11
201606	03295	SM142	G15263		D003	177104161401	S01	20071122	30	562	30176	24404	0	11
201601	02312	SS058	G15276		003	177114133502	S02	20070316	0	0	0	0	0	12
201602	02312	SS058	G15276		003	177114133502	S02	20070316	1	26	174	55	0	08
201603	02312	SS058	G15276		003	177114133502	S02	20070316	25	7303	13927	8061	0	08
201604	02312	SS058	G15276		003	177114133502	S02	20070316	25	6869	17176	7393	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02312	SS058	G15276		003	177114133502	S02	20070316	29	7548	24208	10392	0	08
201601	03295	SS078	G15277		A002	177114134300	D05	20150523	31	484	36739	0	0	11
201601	03295	SS078	G15277		A002D	177114134300	D02	20020730	30	2238	4015	19675	0	08
201602	03295	SS078	G15277		A002	177114134300	D05	20150523	28	1483	40621	0	0	11
201602	03295	SS078	G15277		A002D	177114134300	D02	20020730	28	1692	3296	17993	0	08
201603	03295	SS078	G15277		A002	177114134300	D05	20150523	31	1868	45370	0	0	11
201603	03295	SS078	G15277		A002D	177114134300	D02	20020730	31	2706	3850	20944	0	08
201604	03295	SS078	G15277		A002	177114134300	D05	20150523	26	7486	42647	0	0	11
201604	03295	SS078	G15277		A002D	177114134300	D02	20020730	26	9685	4273	22294	0	08
201605	03295	SS078	G15277		A002	177114134300	D05	20150523	31	2499	51025	0	0	11
201605	03295	SS078	G15277		A002D	177114134300	D02	20020730	31	3154	5361	26002	0	08
201606	03295	SS078	G15277		A002	177114134300	D05	20150523	30	2208	43203	0	0	11
201606	03295	SS078	G15277		A002D	177114134300	D02	20020730	30	3837	4836	25223	0	08
201601	03026	SS151	G15282		A001	177114125702	S01	20140121	28	2021	86	7899	0	11
201601	03026	SS151	G15282		A002	177114154300	S01	20110714	4	52	540	193	0	08
201602	03026	SS151	G15282		A001	177114125702	S01	20140121	25	2501	605	7396	0	11
201602	03026	SS151	G15282		A002	177114154300	S01	20110714	13	447	610	2344	0	08
201603	03026	SS151	G15282		A001	177114125702	S01	20140121	29	2442	996	7060	0	11
201603	03026	SS151	G15282		A002	177114154300	S01	20110714	22	637	937	5267	0	08
201604	03026	SS151	G15282		A001	177114125702	S01	20140121	30	2652	618	11020	0	11
201604	03026	SS151	G15282		A002	177114154300	S01	20110714	23	662	650	4141	0	08
201605	03026	SS151	G15282		A001	177114125702	S01	20140121	29	2432	318	11861	0	11
201605	03026	SS151	G15282		A002	177114154300	S01	20110714	7	158	194	1074	0	08
201601	03295	SS169	G15288		A001	177114121300	D02	19980510	8	128	133	6522	0	09
201602	03295	SS169	G15288		A001	177114121300	D02	19980510	0	0	0	0	0	12
201603	03295	SS169	G15288		A001	177114121300	D02	19980510	0	0	0	0	0	12
201604	03295	SS169	G15288		A001	177114121300	D02	19980510	0	0	0	0	0	12
201605	03295	SS169	G15288		A001	177114121300	D02	19980510	0	0	0	0	0	12
201606	03295	SS169	G15288		A001	177114121300	D02	19980510	19	422	383	21506	0	09
201601	03295	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
201601	03295	SS332	G15312		A005	177124065600	S02	20091206	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	SS332	G15312		A006	177124066000	S02	20080714	0	0	0	0	0	13
201601	03295	SS332	G15312		A008	177124066200	S01	20060810	1	0	270	0	0	08
201602	03295	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
201602	03295	SS332	G15312		A005	177124065600	S02	20091206	0	0	0	0	0	13
201602	03295	SS332	G15312		A006	177124066000	S02	20080714	0	0	0	0	0	13
201602	03295	SS332	G15312		A008	177124066200	S01	20060810	1	0	270	0	0	08
201603	03295	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
201603	03295	SS332	G15312		A005	177124065600	S02	20091206	0	0	0	0	0	13
201603	03295	SS332	G15312		A006	177124066000	S02	20080714	0	0	0	0	0	13
201603	03295	SS332	G15312		A008	177124066200	S01	20060810	1	1	310	0	0	08
201604	03295	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
201604	03295	SS332	G15312		A005	177124065600	S02	20091206	0	0	0	0	0	13
201604	03295	SS332	G15312		A006	177124066000	S02	20080714	0	0	0	0	0	13
201604	03295	SS332	G15312		A008	177124066200	S01	20060810	1	0	290	0	0	08
201605	03295	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
201605	03295	SS332	G15312		A005	177124065600	S02	20091206	0	0	0	0	0	13
201605	03295	SS332	G15312		A006	177124066000	S02	20080714	0	0	0	0	0	13
201605	03295	SS332	G15312		A008	177124066200	S01	20060810	1	0	310	0	0	08
201606	03295	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
201606	03295	SS332	G15312		A005	177124065600	S02	20091206	0	0	0	0	0	13
201606	03295	SS332	G15312		A006	177124066000	S02	20080714	0	0	0	0	0	13
201606	03295	SS332	G15312		A008	177124066200	S01	20060810	1	0	280	0	0	08
201601	03209	ST314	G15347	754300009A	A002	177164028403	S01	20151013	31	2297	933	247	0	10
201602	03209	ST314	G15347	754300009A	A002	177164028403	S01	20151013	27	1808	1522	54	0	10
201603	03209	ST314	G15347	754300009A	A002	177164028403	S01	20151013	0	0	0	0	0	12
201604	03209	ST314	G15347	754300009A	A002	177164028403	S01	20151013	25	1813	1672	158	0	10
201605	03209	ST314	G15347	754300009A	A002	177164028403	S01	20151013	31	1460	827	290	0	10
201601	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13
201601	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	60	933	62	0	11
201602	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13
201602	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	27	52	0	240	0	11
201603	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13

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Field: 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
201603	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	0	0	0	0	0	13
201604	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13
201604	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	29	429	159	94	0	11
201605	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13
201605	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	198	827	205	0	11
201601	03295	MP290	G15395		A001	177244085701	S01	20110501	0	0	0	0	0	13
201601	03295	MP290	G15395		A002	177244086101	S02	20120410	31	1194	22424	1242	0	11
201601	02312	MP290	G15395		A003	177244093300	S01	20070302	31	743	27207	0	0	11
201602	03295	MP290	G15395		A001	177244085701	S01	20110501	0	0	0	0	0	13
201602	03295	MP290	G15395		A002	177244086101	S02	20120410	29	1021	19498	978	0	11
201602	02312	MP290	G15395		A003	177244093300	S01	20070302	29	728	23663	0	0	11
201603	03295	MP290	G15395		A001	177244085701	S01	20110501	0	0	0	0	0	13
201603	03295	MP290	G15395		A002	177244086101	S02	20120410	31	1156	21522	567	0	11
201603	02312	MP290	G15395		A003	177244093300	S01	20070302	31	1036	28144	0	0	11
201604	03295	MP290	G15395		A001	177244085701	S01	20110501	0	0	0	0	0	13
201604	03295	MP290	G15395		A002	177244086101	S02	20120410	30	1251	16104	952	0	11
201604	02312	MP290	G15395		A003	177244093300	S01	20070302	30	1032	27083	0	0	11
201605	03295	MP290	G15395		A001	177244085701	S01	20110501	0	0	0	0	0	13
201605	03295	MP290	G15395		A002	177244086101	S02	20120410	31	1171	14385	1973	0	11
201605	02312	MP290	G15395		A003	177244093300	S01	20070302	31	809	23515	0	0	11
201606	03295	MP290	G15395		A001	177244085701	S01	20110501	0	0	0	0	0	13
201606	03295	MP290	G15395		A002	177244086101	S02	20120410	19	640	10311	1055	0	11
201601	02237	VK917	G15441		SS001	608164040002	S01	20091223	31	123696	136671	51123	0	08
201602	02237	VK917	G15441		SS001	608164040002	S01	20091223	29	107970	115652	46693	0	08
201603	02237	VK917	G15441		SS001	608164040002	S01	20091223	31	118288	123848	51591	0	08
201604	02237	VK917	G15441		SS001	608164040002	S01	20091223	27	103425	112045	38578	0	08
201605	02237	VK917	G15441		SS001	608164040002	S01	20091223	31	114034	124886	36697	0	08
201601	02237	VK962	G15445		SS001	608164039901	S01	20040824	31	42979	73304	93897	0	08
201602	02237	VK962	G15445		SS001	608164039901	S01	20040824	29	37518	62048	85760	0	08
201603	02237	VK962	G15445		SS001	608164039901	S01	20040824	31	41104	65803	94757	0	08
201604	02237	VK962	G15445		SS001	608164039901	S01	20040824	27	37634	60100	84953	0	08
201605	02237	VK962	G15445		SS001	608164039901	S01	20040824	31	45570	68376	106237	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
201601	02806	GC112	G15545		A002	608115012702	S01	20140626	31	41772	68083	65842	0	08
201601	02806	GC112	G15545		A004	608114024501	S02	20000713	31	9860	29924	62161	0	08
201602	02806	GC112	G15545		A002	608115012702	S01	20140626	26	23636	45750	48147	0	08
201602	02806	GC112	G15545		A004	608114024501	S02	20000713	26	5587	13927	35670	0	08
201603	02806	GC112	G15545		A002	608115012702	S01	20140626	31	25724	50680	48671	0	08
201603	02806	GC112	G15545		A004	608114024501	S02	20000713	31	5242	11760	31979	0	08
201604	02806	GC112	G15545		A002	608115012702	S01	20140626	30	31873	57710	59857	0	08
201604	02806	GC112	G15545		A004	608114024501	S02	20000713	30	5796	14669	39387	0	08
201605	02806	GC112	G15545		A002	608115012702	S01	20140626	31	32576	51987	60246	0	08
201605	02806	GC112	G15545		A004	608114024501	S02	20000713	31	5505	14330	39902	0	08
201606	02806	GC112	G15545		A002	608115012702	S01	20140626	29	28789	45428	53475	0	08
201606	02806	GC112	G15545		A004	608114024501	S02	20000713	29	4826	12419	35132	0	08
201601	02806	GC112	G15546		A003	608115013100	S01	19990717	31	5279	13201	100858	0	17
201602	02806	GC112	G15546		A003	608115013100	S01	19990717	26	8383	19055	107769	0	17
201603	02806	GC112	G15546		A003	608115013100	S01	19990717	31	9026	20883	107782	0	17
201604	02806	GC112	G15546		A003	608115013100	S01	19990717	30	9981	26051	132749	0	17
201605	02806	GC112	G15546		A003	608115013100	S01	19990717	31	8245	22227	129728	0	17
201606	02806	GC112	G15546		A003	608115013100	S01	19990717	29	6851	18294	112760	0	17
201601	02899	GC236	G15563		001	608114023102	S01	20040513	29	27724	49852	122777	0	08
201601	02899	GC236	G15563		002	608114024100	S01	20010613	0	0	0	0	0	12
201601	02899	GC236	G15563		004	608114025203	S01	20150324	31	94299	149260	144513	0	08
201601	02899	GC236	G15563		005	608114058801	S01	20130118	31	56057	97274	46583	0	08
201601	02899	GC236	G15563		006	608114063201	S03	20151225	31	111746	147077	0	0	08
201602	02899	GC236	G15563		001	608114023102	S01	20040513	29	24220	41199	116783	0	08
201602	02899	GC236	G15563		002	608114024100	S01	20010613	0	0	0	0	0	12
201602	02899	GC236	G15563		004	608114025203	S01	20150324	29	84182	128878	132865	0	08
201602	02899	GC236	G15563		005	608114058801	S01	20130118	29	54399	96215	49047	0	08
201602	02899	GC236	G15563		006	608114063201	S03	20151225	29	106525	145820	0	0	08
201603	02899	GC236	G15563		001	608114023102	S01	20040513	31	23221	38491	111750	0	08
201603	02899	GC236	G15563		002	608114024100	S01	20010613	0	0	0	0	0	12
201603	02899	GC236	G15563		004	608114025203	S01	20150324	31	86910	129014	134516	0	08
201603	02899	GC236	G15563		005	608114058801	S01	20130118	31	60609	103457	54346	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
201603	02899	GC236	G15563		006	608114063201	S03	20151225	31	107785	155754	0	0	08
201604	02899	GC236	G15563		001	608114023102	S01	20040513	30	17981	32829	114167	0	08
201604	02899	GC236	G15563		002	608114024100	S01	20010613	0	0	0	0	0	12
201604	02899	GC236	G15563		004	608114025203	S01	20150324	30	90955	143789	139455	0	08
201604	02899	GC236	G15563		005	608114058801	S01	20130118	29	53268	84833	46847	0	08
201604	02899	GC236	G15563		006	608114063201	S03	20151225	30	111363	165416	0	0	08
201605	02899	GC236	G15563		001	608114023102	S01	20040513	31	15668	33233	125821	0	08
201605	02899	GC236	G15563		002	608114024100	S01	20010613	0	0	0	0	0	12
201605	02899	GC236	G15563		004	608114025203	S01	20150324	31	99142	151983	144346	0	08
201605	02899	GC236	G15563		005	608114058801	S01	20130118	31	58168	89703	50204	0	08
201605	02899	GC236	G15563		006	608114063201	S03	20151225	31	106985	157114	0	0	08
201601	00689	GC205	G15565		GL003	608115012004	S01	20121023	31	40478	28341	2544	0	08
201601	00689	GC205	G15565		GL004	608114041400	S01	20111115	30	19734	15866	256	0	08
201601	00689	GC205	G15565		GL005	608114056201	S02	20101218	31	44001	33573	2616	0	08
201601	00689	GC205	G15565		GL007	608114062001	S02	20150604	0	0	0	0	0	12
201601	00689	GC205	G15565		GL008	608114061800	S01	20150420	31	356983	280483	274	0	08
201602	00689	GC205	G15565		GL003	608115012004	S01	20121023	29	36990	25761	3176	0	08
201602	00689	GC205	G15565		GL004	608114041400	S01	20111115	29	17126	13571	327	0	08
201602	00689	GC205	G15565		GL005	608114056201	S02	20101218	29	43491	33565	3511	0	08
201602	00689	GC205	G15565		GL007	608114062001	S02	20150604	0	0	0	0	0	12
201602	00689	GC205	G15565		GL008	608114061800	S01	20150420	29	337346	267092	406	0	08
201603	00689	GC205	G15565		GL003	608115012004	S01	20121023	27	76429	54979	8291	0	08
201603	00689	GC205	G15565		GL004	608114041400	S01	20111115	29	20354	16893	477	0	08
201603	00689	GC205	G15565		GL005	608114056201	S02	20101218	0	0	0	0	0	12
201603	00689	GC205	G15565		GL007	608114062001	S02	20150604	0	0	0	0	0	12
201603	00689	GC205	G15565		GL008	608114061800	S01	20150420	31	340436	276988	499	0	08
201604	00689	GC205	G15565		GL003	608115012004	S01	20121023	30	36678	23384	6163	0	08
201604	00689	GC205	G15565		GL004	608114041400	S01	20111115	30	18205	14516	443	0	08
201604	00689	GC205	G15565		GL005	608114056201	S02	20101218	0	0	0	0	0	12
201604	00689	GC205	G15565		GL007	608114062001	S02	20150604	30	44009	34531	1225	0	08
201604	00689	GC205	G15565		GL008	608114061800	S01	20150420	30	339685	276803	536	0	08
201605	00689	GC205	G15565		GL003	608115012004	S01	20121023	12	8299	5339	1671	0	08
201605	00689	GC205	G15565		GL004	608114041400	S01	20111115	12	2656	2126	78	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
201605	00689	GC205	G15565		GL005	608114056201	S02	20101218	0	0	0	0	0	12
201605	00689	GC205	G15565		GL007	608114062001	S02	20150604	31	15272	12219	511	0	08
201605	00689	GC205	G15565		GL008	608114061800	S01	20150420	31	110094	90002	203	0	08
201606	00689	GC205	G15565		GL003	608115012004	S01	20121023	20	24016	15857	8170	0	08
201606	00689	GC205	G15565		GL004	608114041400	S01	20111115	0	0	0	0	0	12
201606	00689	GC205	G15565		GL005	608114056201	S02	20101218	0	0	0	0	0	12
201606	00689	GC205	G15565		GL007	608114062001	S02	20150604	28	39893	33255	2194	0	08
201606	00689	GC205	G15565		GL008	608114061800	S01	20150420	27	292777	240241	959	0	08
201601	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	104891	63376	18196	0	08
201601	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	30	142638	94912	167197	0	08
201602	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	9	40325	24520	7386	0	08
201602	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	9	47126	31558	58336	0	08
201603	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	31	127143	76483	19969	0	08
201603	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	31	130939	89350	229123	0	08
201604	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	109040	65481	17928	0	08
201604	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	30	112829	76909	225728	0	08
201605	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	31	91633	53273	15831	0	08
201605	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	31	114379	75486	212275	0	08
201601	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	30	9392	6797	18131	0	08
201602	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	2	236	172	481	0	08
201603	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	31	7930	5712	13863	0	08
201604	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	30	4801	3454	8786	0	08
201605	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	30	5477	3815	9298	0	08
201601	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	0	0	0	0	0	04
201601	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	0	0	0	0	0	04
201601	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	122863	80560	253	0	08
201601	02481	GC743	G15607	754305003A	DC112	608114040001	S02	20070521	0	0	0	0	0	12
201601	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	46665	46396	3431	0	08
201601	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	59670	44456	125	0	08
201601	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	298760	187183	47642	0	08
201601	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	31	135580	92723	275	0	08
201601	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	404986	266662	849	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
201601	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	175932	77930	369	0	08
201601	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	31	135984	92333	3772	0	08
201601	02481	GC743	G15607		DC133	608114040802	S01	20160116	0	0	0	0	0	12
201601	02481	GC743	G15607	754305003A	DC134	608114040900	S01	20150902	30	160545	127414	36634	0	08
201601	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	30	57693	41751	111376	0	08
201601	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	197828	115693	34874	0	08
201601	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	31	489104	372756	197969	0	08
201601	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	287963	187976	49340	0	08
201601	02481	GC743	G15607	754305003A	DC317	608114059800	S01	20150701	31	284631	201559	591	0	08
201601	02481	GC743	G15607	754305003A	DC321	608114059300	S02	20151006	31	329341	200268	133136	0	08
201602	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	29	0	0	0	224055	04
201602	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	29	0	0	0	140540	04
201602	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	29	108169	67943	233	0	08
201602	02481	GC743	G15607	754305003A	DC112	608114040001	S02	20070521	0	0	0	0	0	12
201602	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	29	43390	43352	3363	0	08
201602	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	29	51999	38989	118	0	08
201602	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	29	263381	166068	44354	0	08
201602	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	29	122058	83993	265	0	08
201602	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	29	333128	220733	732	0	08
201602	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	29	165107	73597	362	0	08
201602	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	29	120677	82459	3534	0	08
201602	02481	GC743	G15607	754305003A	DC134	608114040900	S01	20150902	8	57863	46215	13944	0	08
201602	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	2	1448	1055	2952	0	08
201602	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	29	171583	100976	31937	0	08
201602	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	29	469641	359937	200486	0	08
201602	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	29	265570	174459	48240	0	08
201602	02481	GC743	G15607	754305003A	DC317	608114059800	S01	20150701	29	270526	192787	589	0	08
201602	02481	GC743	G15607	754305003A	DC321	608114059300	S02	20151006	29	328732	201169	140335	0	08
201603	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	246631	04
201603	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	0	0	0	0	0	04
201603	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	31	158045	86511	301	0	08
201603	02481	GC743	G15607	754305003A	DC112	608114040001	S02	20070521	0	0	0	0	0	12
201603	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	18	28896	27770	1800	0	08
201603	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	84420	57450	105	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
201603	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	309431	179432	51318	0	08
201603	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	31	133506	94454	254	0	08
201603	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	414969	266942	783	0	08
201603	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	151741	65466	285	0	08
201603	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	31	140886	95105	2853	0	08
201603	02481	GC743	G15607	754305003A	DC134	608114040900	S01	20150902	31	170157	134446	35162	0	08
201603	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	31	48711	35093	85160	0	08
201603	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	207251	121651	39873	0	08
201603	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	31	440961	362889	215191	0	08
201603	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	271550	194794	53335	0	08
201603	02481	GC743	G15607	754305003A	DC317	608114059800	S01	20150701	31	360892	246493	679	0	08
201603	02481	GC743	G15607	754305003A	DC321	608114059300	S02	20151006	31	290040	175591	134058	0	08
201604	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	30	0	0	0	163963	04
201604	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	0	0	0	0	0	04
201604	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	30	153147	83690	306	0	08
201604	02481	GC743	G15607	754305003A	DC112	608114040001	S02	20070521	0	0	0	0	0	12
201604	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	0	0	0	0	0	12
201604	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	28	61923	42031	79	0	08
201604	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	312481	180719	54335	0	08
201604	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	30	122142	86329	243	0	08
201604	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	30	380190	244105	747	0	08
201604	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	148665	64018	293	0	08
201604	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	30	119232	80350	2519	0	08
201604	02481	GC743	G15607	754305003A	DC134	608114040900	S01	20150902	30	152683	120437	33028	0	08
201604	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	30	29494	21218	53972	0	08
201604	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	191565	112269	38664	0	08
201604	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	30	422294	348199	218208	0	08
201604	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	30	258698	186083	53698	0	08
201604	02481	GC743	G15607	754305003A	DC317	608114059800	S01	20150701	30	356630	243096	712	0	08
201604	02481	GC743	G15607	754305003A	DC321	608114059300	S02	20151006	30	270457	163463	131263	0	08
201605	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	256201	04
201605	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	0	0	0	0	0	04
201605	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	30	145879	77441	140	0	08
201605	02481	GC743	G15607	754305003A	DC112	608114040001	S02	20070521	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
201605	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	20	101926	94612	6158	0	08
201605	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	54838	60090	58	0	08
201605	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	295437	180098	42091	0	08
201605	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	31	115469	80242	273	0	08
201605	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	398341	254894	1411	0	08
201605	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	156204	75042	556	0	08
201605	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	31	112620	69389	1126	0	08
201605	02481	GC743	G15607		DC133	608114040802	S01	20160116	0	0	0	0	0	12
201605	02481	GC743	G15607	754305003A	DC134	608114040900	S01	20150902	31	143995	113934	39393	0	08
201605	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	30	33647	23432	57119	0	08
201605	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	194453	110508	33985	0	08
201605	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	31	422105	342588	239568	0	08
201605	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	265571	182825	59743	0	08
201605	02481	GC743	G15607	754305003A	DC317	608114059800	S01	20150701	31	408208	260444	748	0	08
201605	02481	GC743	G15607	754305003A	DC321	608114059300	S02	20151006	31	212814	136374	158351	0	08
201601	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	50332	41807	8307	0	08
201602	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	29	46753	39076	8147	0	08
201603	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	59074	48333	8604	0	08
201604	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	30	55326	45189	8435	0	08
201605	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	50341	38366	7705	0	08
201601	02481	GC826	G15609	754398016A	A010	608114061501	S01	20151206	17	54706	16530	5390	0	08
201602	02481	GC826	G15609	754398016A	A010	608114061501	S01	20151206	28	197274	51703	388	0	08
201603	02481	GC826	G15609	754398016A	A010	608114061501	S01	20151206	31	391880	103948	302	0	08
201604	02481	GC826	G15609	754398016A	A010	608114061501	S01	20151206	30	414813	103683	0	0	08
201605	02481	GC826	G15609	754398016A	A010	608114061501	S01	20151206	31	471379	122426	0	0	08
201601	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	227530	45827	29156	0	08
201601	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	62760	13483	87678	0	08
201601	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	35403	36927	0	0	08
201601	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	259858	67214	2829	0	08
201601	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	0	0	0	0	0	12
201601	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	21	141196	45537	0	0	08
201602	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	29	192290	33541	33114	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
201602	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	29	43949	10012	68964	0	08
201602	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	11	12926	11702	0	0	08
201602	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	29	237270	54928	3028	0	08
201602	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	0	0	0	0	0	12
201602	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	29	405614	114454	0	0	08
201603	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	220704	40926	39609	0	08
201603	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	68685	23554	87738	0	08
201603	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	28	27019	25138	0	0	08
201603	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	275928	66181	2715	0	08
201603	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	18	26136	6606	55600	0	08
201603	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	31	564656	153826	0	0	08
201604	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	30	200838	34693	44815	0	08
201604	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	64396	21743	105440	0	08
201604	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	30	29764	26562	0	0	08
201604	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	30	252372	59628	3077	0	08
201604	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	30	40424	11023	113465	0	08
201604	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	532416	153178	0	0	08
201605	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	212649	36731	39324	0	08
201605	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	55918	18662	78802	0	08
201605	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	36986	33646	0	0	08
201605	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	262871	61202	2945	0	08
201605	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	38961	8417	75580	0	08
201605	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	31	575055	158687	0	0	08
201601	03295	GA151	G15740		A001	427064039200	S04	20140423	0	0	0	0	0	13
201601	03295	GA151	G15740		A002	427064041200	D03	20010405	0	0	0	0	0	13
201601	03295	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
201601	03295	GA151	G15740		A003	427064041400	D04	20020309	0	0	0	0	0	13
201601	03295	GA151	G15740		A003D	427064041400	D02	19981108	0	0	0	0	0	13
201601	03295	GA151	G15740		A004	427064043800	S04	20130209	0	0	0	0	0	13
201602	03295	GA151	G15740		A001	427064039200	S04	20140423	0	0	0	0	0	13
201602	03295	GA151	G15740		A002	427064041200	D03	20010405	0	0	0	0	0	13
201602	03295	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
201602	03295	GA151	G15740		A003	427064041400	D04	20020309	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
201602	03295	GA151	G15740		A003D	427064041400	D02	19981108	0	0	0	0	0	13
201602	03295	GA151	G15740		A004	427064043800	S04	20130209	0	0	0	0	0	13
201603	03295	GA151	G15740		A001	427064039200	S04	20140423	0	0	0	0	0	13
201603	03295	GA151	G15740		A002	427064041200	D03	20010405	0	0	0	0	0	13
201603	03295	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
201603	03295	GA151	G15740		A003	427064041400	D04	20020309	0	0	0	0	0	13
201603	03295	GA151	G15740		A003D	427064041400	D02	19981108	0	0	0	0	0	13
201603	03295	GA151	G15740		A004	427064043800	S04	20130209	0	0	0	0	0	13
201601	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	5	127	5167	662	0	11
201602	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	1	12	0	0	0	11
201603	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	1	27	1	0	0	11
201604	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	22	1385	37804	4751	0	11
201605	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	28	1974	38151	3312	0	11
201606	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	1465	36912	3501	0	11
201601	01207	GB244	G15860		002	608074022803	S02	20151201	23	14182	102503	723	0	11
201601	01207	GB244	G15860		003	608074023501	S01	20070101	31	1	0	0	0	11
201601	01207	GB244	G15860		005	608074028502	S01	20071025	25	17670	56457	75046	0	11
201602	01207	GB244	G15860		002	608074022803	S02	20151201	29	42488	300333	311	0	11
201602	01207	GB244	G15860		003	608074023501	S01	20070101	0	0	0	0	0	12
201602	01207	GB244	G15860		005	608074028502	S01	20071025	6	814	2465	5648	0	11
201603	01207	GB244	G15860		002	608074022803	S02	20151201	31	44687	276983	0	0	11
201603	01207	GB244	G15860		003	608074023501	S01	20070101	0	0	0	0	0	12
201603	01207	GB244	G15860		005	608074028502	S01	20071025	18	10229	25555	41649	0	11
201604	01207	GB244	G15860		002	608074022803	S02	20151201	30	44475	294546	0	0	11
201604	01207	GB244	G15860		003	608074023501	S01	20070101	0	0	0	0	0	12
201604	01207	GB244	G15860		005	608074028502	S01	20071025	30	12220	21504	42630	0	11
201605	01207	GB244	G15860		002	608074022803	S02	20151201	31	62610	374357	0	0	08
201605	01207	GB244	G15860		003	608074023501	S01	20070101	0	0	0	0	0	12
201605	01207	GB244	G15860		005	608074028502	S01	20071025	31	12043	23396	55947	0	08
201601	00689	GB387	G15879		HB002	608074025402	S01	20130808	0	0	0	0	0	13
201602	00689	GB387	G15879		HB002	608074025402	S01	20130808	23	84772	247583	12	0	11
201603	00689	GB387	G15879		HB002	608074025402	S01	20130808	31	75669	259909	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00689	GB387	G15879		HB002	608074025402	S01	20130808	23	48373	166107	23	0	11
201605	00689	GB387	G15879		HB002	608074025402	S01	20130808	31	90181	319567	19	0	11
201606	00689	GB387	G15879		HB002	608074025402	S01	20130808	30	85399	315060	0	0	11
201601	00981	GB668	G15927		SS002	608074066006	S01	20060427	0	0	0	0	0	12
201602	00981	GB668	G15927		SS002	608074066006	S01	20060427	0	0	0	0	0	12
201603	00981	GB668	G15927		SS002	608074066006	S01	20060427	0	0	0	0	0	12
201604	00981	GB668	G15927		SS002	608074066006	S01	20060427	0	0	0	0	0	12
201601	02477	WC661	G16224		A001	177024130001	S01	20130814	31	9036	6267	135246	0	08
201601	02477	WC661	G16224		A002	177024131000	S01	20030316	31	5690	3142	122145	0	08
201602	02477	WC661	G16224		A001	177024130001	S01	20130814	29	7574	4683	111240	0	08
201602	02477	WC661	G16224		A002	177024131000	S01	20030316	29	4214	1856	115594	0	08
201603	02477	WC661	G16224		A001	177024130001	S01	20130814	31	8267	4959	144979	0	08
201603	02477	WC661	G16224		A002	177024131000	S01	20030316	31	3433	1523	98335	0	08
201604	02477	WC661	G16224		A001	177024130001	S01	20130814	30	7870	4997	129535	0	08
201604	02477	WC661	G16224		A002	177024131000	S01	20030316	29	2794	1079	74880	0	08
201605	02477	WC661	G16224		A001	177024130001	S01	20130814	31	7685	3175	131695	0	08
201605	02477	WC661	G16224		A002	177024131000	S01	20030316	0	0	0	0	0	12
201601	03295	SM038	G16320		A001	177074077000	S03	20020818	31	0	8446	0	0	11
201601	03295	SM038	G16320		B001	177074074702	S02	20111015	31	3829	10298	36807	0	11
201601	03295	SM038	G16320		C001	177074077900	D04	20050822	0	0	0	0	0	12
201601	03295	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
201601	03295	SM038	G16320		C002	177074078000	S05	20090108	2	33	243	130	0	09
201601	03295	SM038	G16320		C004	177074810200	S01	20090311	0	0	0	0	0	13
201602	03295	SM038	G16320		A001	177074077000	S03	20020818	29	0	3932	0	0	11
201602	03295	SM038	G16320		B001	177074074702	S02	20111015	29	3290	6574	35241	0	11
201602	03295	SM038	G16320		C001	177074077900	D04	20050822	0	0	0	0	0	12
201602	03295	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
201602	03295	SM038	G16320		C002	177074078000	S05	20090108	18	448	3315	2140	0	09
201602	03295	SM038	G16320		C004	177074810200	S01	20090311	0	0	0	0	0	13
201603	03295	SM038	G16320		A001	177074077000	S03	20020818	31	0	4294	0	0	11
201603	03295	SM038	G16320		B001	177074074702	S02	20111015	30	3302	8452	37998	0	11
201603	03295	SM038	G16320		C001	177074077900	D04	20050822	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
201603	03295	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
201603	03295	SM038	G16320		C002	177074078000	S05	20090108	26	574	3509	3334	0	09
201603	03295	SM038	G16320		C004	177074810200	S01	20090311	0	0	0	0	0	13
201604	03295	SM038	G16320		A001	177074077000	S03	20020818	24	0	2864	0	0	11
201604	03295	SM038	G16320		B001	177074074702	S02	20111015	23	2625	6371	30347	0	11
201604	03295	SM038	G16320		C001	177074077900	D04	20050822	0	0	0	0	0	12
201604	03295	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
201604	03295	SM038	G16320		C002	177074078000	S05	20090108	22	422	2933	2953	0	09
201604	03295	SM038	G16320		C004	177074810200	S01	20090311	0	0	0	0	0	13
201605	03295	SM038	G16320		A001	177074077000	S03	20020818	28	0	3343	0	0	11
201605	03295	SM038	G16320		B001	177074074702	S02	20111015	28	2935	8356	35695	0	11
201605	03295	SM038	G16320		C001	177074077900	D04	20050822	0	0	0	0	0	12
201605	03295	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
201605	03295	SM038	G16320		C002	177074078000	S05	20090108	27	338	5701	3452	0	09
201605	03295	SM038	G16320		C004	177074810200	S01	20090311	0	0	0	0	0	13
201606	03295	SM038	G16320		A001	177074077000	S03	20020818	30	0	4203	0	0	11
201606	03295	SM038	G16320		B001	177074074702	S02	20111015	30	3759	9983	37086	0	11
201606	03295	SM038	G16320		C001	177074077900	D04	20050822	0	0	0	0	0	12
201606	03295	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
201606	03295	SM038	G16320		C002	177074078000	S05	20090108	30	445	7582	5661	0	09
201606	03295	SM038	G16320		C004	177074810200	S01	20090311	0	0	0	0	0	13
201601	03295	SM137	G16325		D003	177084096401	S01	20090521	31	140	12247	1471	0	11
201602	03295	SM137	G16325		D003	177084096401	S01	20090521	29	219	11311	1536	0	11
201603	03295	SM137	G16325		D003	177084096401	S01	20090521	31	295	15427	1765	0	11
201604	03295	SM137	G16325		D003	177084096401	S01	20090521	21	605	11299	1183	0	11
201605	03295	SM137	G16325		D003	177084096401	S01	20090521	31	219	15614	1802	0	11
201606	03295	SM137	G16325		D003	177084096401	S01	20090521	30	297	10155	1644	0	11
201601	03026	ST190	G16432		B003	177154105500	S01	20010925	0	0	0	0	0	13
201601	03026	ST190	G16432		B006	177154108100	S01	20011129	0	0	0	0	0	13
201601	03026	ST190	G16432		B010	177154125101	S01	20120314	30	846	56534	75746	0	11
201602	03026	ST190	G16432		B003	177154105500	S01	20010925	0	0	0	0	0	13
201602	03026	ST190	G16432		B006	177154108100	S01	20011129	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
201602	03026	ST190	G16432		B010	177154125101	S01	20120314	29	702	54549	76987	0	11
201603	03026	ST190	G16432		B003	177154105500	S01	20010925	0	0	0	0	0	13
201603	03026	ST190	G16432		B006	177154108100	S01	20011129	0	0	0	0	0	13
201603	03026	ST190	G16432		B010	177154125101	S01	20120314	31	297	58257	75668	0	11
201604	03026	ST190	G16432		B003	177154105500	S01	20010925	0	0	0	0	0	13
201604	03026	ST190	G16432		B006	177154108100	S01	20011129	0	0	0	0	0	13
201604	03026	ST190	G16432		B010	177154125101	S01	20120314	26	602	44737	61845	0	11
201605	03026	ST190	G16432		B003	177154105500	S01	20010925	0	0	0	0	0	13
201605	03026	ST190	G16432		B006	177154108100	S01	20011129	0	0	0	0	0	13
201605	03026	ST190	G16432		B010	177154125101	S01	20120314	31	780	52218	76656	0	11
201601	03295	EW826	G16455		A023	608104014700	S01	20090204	31	1265	7107	25034	0	11
201602	03295	EW826	G16455		A023	608104014700	S01	20090204	29	1009	5622	24511	0	11
201603	03295	EW826	G16455		A023	608104014700	S01	20090204	30	1145	5824	25046	0	11
201604	03295	EW826	G16455		A023	608104014700	S01	20090204	30	1626	6612	23759	0	11
201605	03295	EW826	G16455		A023	608104014700	S01	20090204	31	1327	6590	24247	0	11
201606	03295	EW826	G16455		A023	608104014700	S01	20090204	30	1356	5099	20956	0	11
201601	02375	MP061	G16493		A001	177254069800	S01	20010923	0	0	0	0	0	12
201601	02375	MP061	G16493		A002	177254070400	S01	20011114	31	4557	9682	9383	0	08
201601	02375	MP061	G16493		A003	177254071000	S01	20010621	0	0	0	0	0	12
201601	02375	MP061	G16493		A004	177254070004	S01	20130427	0	0	0	0	0	12
201601	02375	MP061	G16493		A005	177254071300	S01	20011010	31	1678	1645	9705	0	09
201601	02375	MP061	G16493		A006	177254072304	S01	20130812	31	1471	344	592	0	09
201601	02375	MP061	G16493		A007	177254074201	S01	20130716	31	2330	93	21	0	09
201601	02375	MP061	G16493		A010	177254086301	S01	20091018	31	5355	11434	25733	0	09
201601	02375	MP061	G16493		A011	177254086400	S01	20091025	31	5301	8581	8340	0	09
201601	02375	MP061	G16493		B001	177254071401	S02	20080307	31	6220	2511	22661	0	09
201601	02375	MP061	G16493		B002	177254072000	S01	20020421	31	2477	783	4650	0	11
201601	02375	MP061	G16493		B003	177254072200	D01	20140822	31	2815	6307	18486	0	09
201601	02375	MP061	G16493		B003	177254072200	D02	20140822	31	1572	12301	4086	0	09
201601	02375	MP061	G16493		B004	177254073100	S01	20020809	31	1976	0	41036	0	09
201601	02375	MP061	G16493		B006	177254084500	S01	20100515	31	12752	10894	8254	0	09
201601	02375	MP061	G16493		B007	177254087600	S01	20121020	31	8377	729	26672	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
201601	02375	MP061	G16493		B008	177254087900	S01	20130829	31	19438	1974	53308	0	09
201601	02375	MP061	G16493		B009	177254089100	S01	20151207	31	3046	0	5640	0	09
201601	02375	MP061	G16493		B010	177254089200	S01	20141121	31	3364	2674	25345	0	09
201601	02375	MP061	G16493		C002	177254073700	S01	20020929	31	0	0	0	41752	04
201601	02375	MP061	G16493		C004	177254073900	S01	20021026	31	0	0	0	252024	04
201601	02375	MP061	G16493		C005	177254077901	S02	20100904	29	14253	15086	7281	0	09
201601	02375	MP061	G16493		C006	177254078802	D02	20140525	31	5104	290	4581	0	09
201601	02375	MP061	G16493		C006	177254078802	D01	20140526	31	4260	431	4989	0	09
201601	02375	MP061	G16493		C007	177254079200	S01	20040803	31	8365	1259	5704	0	09
201601	02375	MP061	G16493		C009	177254086500	D01	20140309	31	8753	19954	20922	0	09
201601	02375	MP061	G16493		C009	177254086500	D02	20140309	0	0	0	0	0	12
201601	02375	MP061	G16493		C010	177254088400	D01	20140604	27	6902	402	33296	0	09
201601	02375	MP061	G16493		C010	177254088400	D02	20131104	31	2385	778	1635	0	09
201601	02375	MP061	G16493		C011	177254088500	D02	20131223	31	0	8344	0	0	09
201601	02375	MP061	G16493		C011	177254088500	D01	20131227	31	8738	8363	13386	0	09
201601	02375	MP061	G16493		C012	177254088701	D01	20140715	31	5371	3736	3066	0	09
201601	02375	MP061	G16493		C012	177254088701	D02	20140715	31	0	0	0	89312	04
201601	02375	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	13
201602	02375	MP061	G16493		A001	177254069800	S01	20010923	0	0	0	0	0	12
201602	02375	MP061	G16493		A002	177254070400	S01	20011114	29	4731	19927	8563	0	08
201602	02375	MP061	G16493		A003	177254071000	S01	20010621	0	0	0	0	0	12
201602	02375	MP061	G16493		A004	177254070004	S01	20130427	0	0	0	0	0	12
201602	02375	MP061	G16493		A005	177254071300	S01	20011010	24	1066	736	6899	0	09
201602	02375	MP061	G16493		A006	177254072304	S01	20130812	24	736	698	236	0	09
201602	02375	MP061	G16493		A007	177254074201	S01	20130716	24	1335	0	0	0	09
201602	02375	MP061	G16493		A010	177254086301	S01	20091018	29	5105	7335	25588	0	09
201602	02375	MP061	G16493		A011	177254086400	S01	20091025	29	5609	4867	8291	0	09
201602	02375	MP061	G16493		B001	177254071401	S02	20080307	29	6470	2407	20937	0	09
201602	02375	MP061	G16493		B002	177254072000	S01	20020421	27	1980	0	3634	0	11
201602	02375	MP061	G16493		B003	177254072200	D02	20140822	29	1584	20711	3270	0	09
201602	02375	MP061	G16493		B003	177254072200	D01	20140822	29	2589	95	11241	0	09
201602	02375	MP061	G16493		B004	177254073100	S01	20020809	29	1777	0	44293	0	09
201602	02375	MP061	G16493		B006	177254084500	S01	20100515	29	11708	8606	6873	0	09
201602	02375	MP061	G16493		B007	177254087600	S01	20121020	29	7512	58	24379	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
201602	02375	MP061	G16493		B008	177254087900	S01	20130829	29	17724	4414	52566	0	09
201602	02375	MP061	G16493		B009	177254089100	S01	20151207	28	2198	0	5094	0	09
201602	02375	MP061	G16493		B010	177254089200	S01	20141121	29	4120	3900	22333	0	09
201602	02375	MP061	G16493		C002	177254073700	S01	20020929	29	0	0	0	32909	04
201602	02375	MP061	G16493		C004	177254073900	S01	20021026	29	0	0	0	276477	04
201602	02375	MP061	G16493		C005	177254077901	S02	20100904	29	6202	2337	5930	0	09
201602	02375	MP061	G16493		C006	177254078802	D01	20140526	29	7494	3734	25621	0	09
201602	02375	MP061	G16493		C006	177254078802	D02	20140525	29	4934	4126	4026	0	09
201602	02375	MP061	G16493		C007	177254079200	S01	20040803	29	8083	1136	5484	0	09
201602	02375	MP061	G16493		C009	177254086500	D01	20140309	29	8324	18289	20353	0	09
201602	02375	MP061	G16493		C009	177254086500	D02	20140309	0	0	0	0	0	12
201602	02375	MP061	G16493		C010	177254088400	D01	20140604	21	2500	5	15207	0	09
201602	02375	MP061	G16493		C010	177254088400	D02	20131104	24	1840	618	1219	0	09
201602	02375	MP061	G16493		C011	177254088500	D01	20131227	28	8597	571	16615	0	09
201602	02375	MP061	G16493		C011	177254088500	D02	20131223	24	0	644	0	0	09
201602	02375	MP061	G16493		C012	177254088701	D02	20140715	29	0	0	0	79582	04
201602	02375	MP061	G16493		C012	177254088701	D01	20140715	29	5054	4352	3109	0	09
201602	02375	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	13
201603	02375	MP061	G16493		A001	177254069800	S01	20010923	0	0	0	0	0	12
201603	02375	MP061	G16493		A002	177254070400	S01	20011114	31	4907	3794	8487	0	09
201603	02375	MP061	G16493		A003	177254071000	S01	20010621	0	0	0	0	0	12
201603	02375	MP061	G16493		A004	177254070004	S01	20130427	0	0	0	0	0	12
201603	02375	MP061	G16493		A005	177254071300	S01	20011010	30	1646	1120	11166	0	09
201603	02375	MP061	G16493		A006	177254072304	S01	20130812	30	985	1013	393	0	09
201603	02375	MP061	G16493		A007	177254074201	S01	20130716	31	1814	0	40	0	09
201603	02375	MP061	G16493		A010	177254086301	S01	20091018	31	4951	7473	26067	0	09
201603	02375	MP061	G16493		A011	177254086400	S01	20091025	31	5743	6082	8578	0	09
201603	02375	MP061	G16493		B001	177254071401	S02	20080307	31	6953	3360	19888	0	09
201603	02375	MP061	G16493		B002	177254072000	S01	20020421	31	3255	0	17534	0	11
201603	02375	MP061	G16493		B003	177254072200	D02	20140822	31	1869	32187	3620	0	09
201603	02375	MP061	G16493		B003	177254072200	D01	20140822	31	4539	0	16944	0	09
201603	02375	MP061	G16493		B004	177254073100	S01	20020809	31	1710	0	34176	0	09
201603	02375	MP061	G16493		B006	177254084500	S01	20100515	31	11689	8581	5987	0	09
201603	02375	MP061	G16493		B007	177254087600	S01	20121020	31	7611	674	24943	0	09

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201603	02375	MP061	G16493		B008	177254087900	S01	20130829	31	15665	3084	62738	0	09
201603	02375	MP061	G16493		B009	177254089100	S01	20151207	31	2084	241	7685	0	09
201603	02375	MP061	G16493		B010	177254089200	S01	20141121	31	3977	1563	19541	0	09
201603	02375	MP061	G16493		C002	177254073700	S01	20020929	31	0	0	0	36839	04
201603	02375	MP061	G16493		C004	177254073900	S01	20021026	31	0	0	0	238055	04
201603	02375	MP061	G16493		C005	177254077901	S02	20100904	29	4994	427	5190	0	09
201603	02375	MP061	G16493		C006	177254078802	D01	20140526	31	11095	4688	34028	0	09
201603	02375	MP061	G16493		C006	177254078802	D02	20140525	31	4929	4639	4379	0	09
201603	02375	MP061	G16493		C007	177254079200	S01	20040803	31	7452	1984	5864	0	09
201603	02375	MP061	G16493		C009	177254086500	D02	20140309	0	0	0	0	0	12
201603	02375	MP061	G16493		C009	177254086500	D01	20140309	31	7412	18483	18287	0	09
201603	02375	MP061	G16493		C010	177254088400	D01	20140604	30	3707	508	30879	0	09
201603	02375	MP061	G16493		C010	177254088400	D02	20131104	31	2574	682	1765	0	09
201603	02375	MP061	G16493		C011	177254088500	D02	20131223	31	0	560	0	0	09
201603	02375	MP061	G16493		C011	177254088500	D01	20131227	31	10136	3370	19054	0	09
201603	02375	MP061	G16493		C012	177254088701	D01	20140715	31	5508	5112	2993	0	09
201603	02375	MP061	G16493		C012	177254088701	D02	20140715	31	0	0	0	84189	04
201603	02375	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	13
201604	02375	MP061	G16493		A001	177254069800	S01	20010923	0	0	0	0	0	12
201604	02375	MP061	G16493		A002	177254070400	S01	20011114	27	3683	3361	7477	0	09
201604	02375	MP061	G16493		A003	177254071000	S01	20010621	0	0	0	0	0	12
201604	02375	MP061	G16493		A004	177254070004	S01	20130427	0	0	0	0	0	12
201604	02375	MP061	G16493		A005	177254071300	S01	20011010	30	2550	2595	20299	0	09
201604	02375	MP061	G16493		A006	177254072304	S01	20130812	30	1095	999	830	0	09
201604	02375	MP061	G16493		A007	177254074201	S01	20130716	30	1205	0	176	0	09
201604	02375	MP061	G16493		A010	177254086301	S01	20091018	30	5358	7284	23144	0	09
201604	02375	MP061	G16493		A011	177254086400	S01	20091025	30	4916	4822	7323	0	09
201604	02375	MP061	G16493		B001	177254071401	S02	20080307	30	6999	3112	21086	0	09
201604	02375	MP061	G16493		B002	177254072000	S01	20020421	30	2738	0	16588	0	11
201604	02375	MP061	G16493		B003	177254072200	D02	20140822	30	1913	42410	3979	0	09
201604	02375	MP061	G16493		B003	177254072200	D01	20140822	30	3998	0	19614	0	09
201604	02375	MP061	G16493		B004	177254073100	S01	20020809	28	1316	0	27166	0	09
201604	02375	MP061	G16493		B006	177254084500	S01	20100515	30	8376	922	4101	0	09
201604	02375	MP061	G16493		B007	177254087600	S01	20121020	30	6953	1860	26505	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
201604	02375	MP061	G16493		B008	177254087900	S01	20130829	30	13991	4161	62240	0	09
201604	02375	MP061	G16493		B009	177254089100	S01	20151207	30	1574	143	7497	0	09
201604	02375	MP061	G16493		B010	177254089200	S01	20141121	30	5651	20418	39864	0	09
201604	02375	MP061	G16493		C002	177254073700	S01	20020929	30	0	0	0	41837	04
201604	02375	MP061	G16493		C004	177254073900	S01	20021026	30	0	0	0	155449	04
201604	02375	MP061	G16493		C005	177254077901	S02	20100904	28	7578	2521	5506	0	09
201604	02375	MP061	G16493		C006	177254078802	D01	20140526	30	10586	5424	32226	0	09
201604	02375	MP061	G16493		C006	177254078802	D02	20140525	30	4424	3132	5363	0	09
201604	02375	MP061	G16493		C007	177254079200	S01	20040803	30	7125	1230	5890	0	09
201604	02375	MP061	G16493		C009	177254086500	D01	20140309	30	8813	16847	20672	0	09
201604	02375	MP061	G16493		C009	177254086500	D02	20140309	0	0	0	0	0	12
201604	02375	MP061	G16493		C010	177254088400	D01	20140604	30	3674	1064	17227	0	09
201604	02375	MP061	G16493		C010	177254088400	D02	20131104	30	2276	126	1404	0	09
201604	02375	MP061	G16493		C011	177254088500	D02	20131223	0	0	0	0	0	12
201604	02375	MP061	G16493		C011	177254088500	D01	20131227	30	11189	1473	20824	0	09
201604	02375	MP061	G16493		C012	177254088701	D01	20140715	30	5087	2964	3456	0	09
201604	02375	MP061	G16493		C012	177254088701	D02	20140715	30	0	0	0	86490	04
201604	02375	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	13
201605	02375	MP061	G16493		A001	177254069800	S01	20010923	0	0	0	0	0	12
201605	02375	MP061	G16493		A002	177254070400	S01	20011114	31	4190	4477	7158	0	09
201605	02375	MP061	G16493		A003	177254071000	S01	20010621	0	0	0	0	0	12
201605	02375	MP061	G16493		A004	177254070004	S01	20130427	0	0	0	0	0	12
201605	02375	MP061	G16493		A005	177254071300	S01	20011010	31	2384	2604	19992	0	09
201605	02375	MP061	G16493		A006	177254072304	S01	20130812	31	979	3396	972	0	09
201605	02375	MP061	G16493		A007	177254074201	S01	20130716	31	750	0	69	0	09
201605	02375	MP061	G16493		A010	177254086301	S01	20091018	31	4260	11688	27227	0	09
201605	02375	MP061	G16493		A011	177254086400	S01	20091025	31	5814	8627	8775	0	09
201605	02375	MP061	G16493		B001	177254071401	S02	20080307	31	7749	2805	20941	0	09
201605	02375	MP061	G16493		B002	177254072000	S01	20020421	31	2754	0	15054	0	11
201605	02375	MP061	G16493		B003	177254072200	D02	20140822	31	1557	25284	4609	0	09
201605	02375	MP061	G16493		B003	177254072200	D01	20140822	31	2950	0	19786	0	09
201605	02375	MP061	G16493		B004	177254073100	S01	20020809	31	1849	124	44111	0	09
201605	02375	MP061	G16493		B006	177254084500	S01	20100515	31	6941	0	3545	0	09
201605	02375	MP061	G16493		B007	177254087600	S01	20121020	31	7248	1334	29735	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
201605	02375	MP061	G16493		B008	177254087900	S01	20130829	31	16250	1976	65843	0	09
201605	02375	MP061	G16493		B009	177254089100	S01	20151207	31	788	0	6578	0	09
201605	02375	MP061	G16493		B010	177254089200	S01	20141121	31	7178	13408	44867	0	09
201605	02375	MP061	G16493		C002	177254073700	S01	20020929	31	0	0	0	37450	04
201605	02375	MP061	G16493		C004	177254073900	S01	20021026	31	0	0	0	97949	04
201605	02375	MP061	G16493		C005	177254077901	S02	20100904	30	3136	0	3292	0	09
201605	02375	MP061	G16493		C006	177254078802	D02	20140525	31	4588	1408	3582	0	09
201605	02375	MP061	G16493		C006	177254078802	D01	20140526	31	10728	1851	28178	0	09
201605	02375	MP061	G16493		C007	177254079200	S01	20040803	31	7280	664	5832	0	09
201605	02375	MP061	G16493		C009	177254086500	D02	20140309	0	0	0	0	0	12
201605	02375	MP061	G16493		C009	177254086500	D01	20140309	31	9040	11092	20199	0	09
201605	02375	MP061	G16493		C010	177254088400	D01	20140604	17	5785	2074	19253	0	09
201605	02375	MP061	G16493		C010	177254088400	D02	20131104	31	2228	1030	1475	0	09
201605	02375	MP061	G16493		C011	177254088500	D02	20131223	0	0	0	0	0	12
201605	02375	MP061	G16493		C011	177254088500	D01	20131227	31	12186	1223	24057	0	09
201605	02375	MP061	G16493		C012	177254088701	D01	20140715	31	5084	1948	3533	0	09
201605	02375	MP061	G16493		C012	177254088701	D02	20140715	31	0	0	0	87072	04
201605	02375	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	13
201601	02312	MP129	G16500		G001	177254083000	S02	20090606	31	1249	4549	2973	0	11
201601	02312	MP129	G16500		G002	177254083100	S02	20071216	31	3045	1498	16077	0	08
201601	02312	MP129	G16500		G003	177254083200	S03	20120420	31	4655	4142	7774	0	08
201601	02312	MP129	G16500		G004	177254083300	S01	20070407	31	2538	6298	2204	0	08
201602	02312	MP129	G16500		G001	177254083000	S02	20090606	24	907	2369	2078	0	11
201602	02312	MP129	G16500		G002	177254083100	S02	20071216	24	2114	937	11295	0	08
201602	02312	MP129	G16500		G003	177254083200	S03	20120420	24	3198	2355	5778	0	08
201602	02312	MP129	G16500		G004	177254083300	S01	20070407	24	1853	4647	1570	0	08
201603	02312	MP129	G16500		G001	177254083000	S02	20090606	28	1075	3431	2806	0	11
201603	02312	MP129	G16500		G002	177254083100	S02	20071216	28	2163	685	11672	0	08
201603	02312	MP129	G16500		G003	177254083200	S03	20120420	28	3617	7073	7256	0	08
201603	02312	MP129	G16500		G004	177254083300	S01	20070407	28	2442	5573	2120	0	08
201604	02312	MP129	G16500		G001	177254083000	S02	20090606	25	933	3024	2317	0	11
201604	02312	MP129	G16500		G002	177254083100	S02	20071216	25	1945	1480	10276	0	08
201604	02312	MP129	G16500		G003	177254083200	S03	20120420	25	3315	4126	6515	0	08

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201604	02312	MP129	G16500		G004	177254083300	S01	20070407	25	1995	7818	1616	0	08
201605	02312	MP129	G16500		G001	177254083000	S02	20090606	31	1315	4100	3128	0	11
201605	02312	MP129	G16500		G002	177254083100	S02	20071216	31	2664	721	16660	0	08
201605	02312	MP129	G16500		G003	177254083200	S03	20120420	31	5139	4352	10545	0	08
201605	02312	MP129	G16500		G004	177254083300	S01	20070407	31	2607	10335	2428	0	08
201601	03026	MP280	G16515		C001	177244081100	S01	19990105	0	0	0	0	0	13
201601	03026	MP280	G16515		C002	177244081500	S01	19990302	31	18399	32578	23852	0	11
201601	03026	MP280	G16515		SS006	177244091200	S01	20050209	31	176	832	797	0	08
201602	03026	MP280	G16515		C001	177244081100	S01	19990105	0	0	0	0	0	13
201602	03026	MP280	G16515		C002	177244081500	S01	19990302	29	17265	30597	23126	0	11
201602	03026	MP280	G16515		SS006	177244091200	S01	20050209	29	179	1263	1135	0	08
201603	03026	MP280	G16515		C001	177244081100	S01	19990105	0	0	0	0	0	13
201603	03026	MP280	G16515		C002	177244081500	S01	19990302	31	18495	32173	24299	0	11
201603	03026	MP280	G16515		SS006	177244091200	S01	20050209	31	70	2038	846	0	08
201604	03026	MP280	G16515		C001	177244081100	S01	19990105	0	0	0	0	0	13
201604	03026	MP280	G16515		C002	177244081500	S01	19990302	30	18556	29451	24782	0	11
201604	03026	MP280	G16515		SS006	177244091200	S01	20050209	30	0	1620	477	0	08
201605	03026	MP280	G16515		C001	177244081100	S01	19990105	0	0	0	0	0	13
201605	03026	MP280	G16515		C002	177244081500	S01	19990302	31	17818	30431	25219	0	11
201605	03026	MP280	G16515		SS006	177244091200	S01	20050209	31	0	492	66	0	08
201601	03295	MP311	G16520		A021	177244093200	S01	20070225	31	873	1809	7828	0	09
201601	03295	MP311	G16520		A022	177244093400	S01	20070204	31	4213	933	14053	0	11
201602	03295	MP311	G16520		A021	177244093200	S01	20070225	29	885	2080	7763	0	09
201602	03295	MP311	G16520		A022	177244093400	S01	20070204	29	4534	752	14679	0	11
201603	03295	MP311	G16520		A021	177244093200	S01	20070225	31	901	1499	8051	0	09
201603	03295	MP311	G16520		A022	177244093400	S01	20070204	31	4031	1157	13376	0	11
201604	03295	MP311	G16520		A021	177244093200	S01	20070225	30	877	2467	7970	0	09
201604	03295	MP311	G16520		A022	177244093400	S01	20070204	30	3772	2039	12632	0	11
201605	03295	MP311	G16520		A021	177244093200	S01	20070225	31	873	4249	8011	0	09
201605	03295	MP311	G16520		A022	177244093400	S01	20070204	31	4375	2703	15016	0	11
201606	03295	MP311	G16520		A021	177244093200	S01	20070225	30	772	6295	7076	0	09
201606	03295	MP311	G16520		A022	177244093400	S01	20070204	30	3699	2993	12745	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	VK069	G16535		A001	608164039101	S01	20050418	0	0	0	0	0	13
201602	03295	VK069	G16535		A001	608164039101	S01	20050418	0	0	0	0	0	13
201603	03295	VK069	G16535		A001	608164039101	S01	20050418	0	0	0	0	0	13
201604	03295	VK069	G16535		A001	608164039101	S01	20050418	0	0	0	0	0	13
201605	03295	VK069	G16535		A001	608164039101	S01	20050418	5	0	8565	11	0	11
201606	03295	VK069	G16535		A001	608164039101	S01	20050418	30	0	84922	883	0	11
201601	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	1631	76908	2016	0	11
201601	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	194	13767	466	0	11
201601	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201601	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201602	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	29	1538	72529	1589	0	11
201602	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	29	164	13152	490	0	11
201602	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201602	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201603	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	1734	78772	1774	0	11
201603	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	121	14489	494	0	11
201603	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201603	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201604	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	1600	74954	1717	0	11
201604	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	129	13372	451	0	11
201604	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201604	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201605	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	1582	76567	2087	0	11
201605	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	131	13746	455	0	11
201605	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201605	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201606	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	1567	73577	2268	0	11
201606	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	116	12705	474	0	11
201606	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201606	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201601	02647	MC582	G16614		A001	608174087404	S02	20050111	31	29635	20031	17994	0	08
201601	02647	MC582	G16614		A002A	608174085205	S01	20040105	31	23121	21786	74358	0	08

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201601	02647	MC582	G16614		A004A	608174094300	S01	20040625	31	4557	3243	14054	0	08
201601	02647	MC582	G16614		SS005	608174113901	S01	20080523	31	6646	5471	3052	0	08
201601	02647	MC582	G16614		SS006	608174128900	S01	20150429	15	152823	120056	12357	0	08
201602	02647	MC582	G16614		A001	608174087404	S02	20050111	29	27964	18634	15545	0	08
201602	02647	MC582	G16614		A002A	608174085205	S01	20040105	29	22140	23469	68127	0	08
201602	02647	MC582	G16614		A004A	608174094300	S01	20040625	29	4300	2502	12391	0	08
201602	02647	MC582	G16614		SS005	608174113901	S01	20080523	29	8702	4830	3835	0	08
201602	02647	MC582	G16614		SS006	608174128900	S01	20150429	28	149691	112271	27495	0	08
201603	02647	MC582	G16614		A001	608174087404	S02	20050111	31	36114	27188	20109	0	08
201603	02647	MC582	G16614		A002A	608174085205	S01	20040105	31	21605	28042	76900	0	08
201603	02647	MC582	G16614		A004A	608174094300	S01	20040625	31	4043	2428	14488	0	08
201603	02647	MC582	G16614		SS005	608174113901	S01	20080523	31	8872	6395	3379	0	08
201603	02647	MC582	G16614		SS006	608174128900	S01	20150429	31	155581	104528	33712	0	08
201604	02647	MC582	G16614		A001	608174087404	S02	20050111	29	34022	24499	19849	0	08
201604	02647	MC582	G16614		A002A	608174085205	S01	20040105	29	21263	26162	70135	0	08
201604	02647	MC582	G16614		A004A	608174094300	S01	20040625	29	2946	2397	12728	0	08
201604	02647	MC582	G16614		SS005	608174113901	S01	20080523	29	7457	6492	3231	0	08
201604	02647	MC582	G16614		SS006	608174128900	S01	20150429	29	142816	96383	36731	0	08
201605	02647	MC582	G16614		A001	608174087404	S02	20050111	26	23425	13003	12479	0	08
201605	02647	MC582	G16614		A002A	608174085205	S01	20040105	26	17046	17787	59715	0	08
201605	02647	MC582	G16614		A004A	608174094300	S01	20040625	25	2665	1632	8425	0	08
201605	02647	MC582	G16614		SS005	608174113901	S01	20080523	23	6839	7033	2035	0	08
201605	02647	MC582	G16614		SS006	608174128900	S01	20150429	8	38507	24772	11546	0	08
201601	02647	MC582	G16623		A003A	608174094101	S01	20040314	31	17703	12501	1947	0	08
201601	02647	MC582	G16623		A005A	608174094400	S01	20040818	31	18208	15976	60282	0	08
201602	02647	MC582	G16623		A003A	608174094101	S01	20040314	29	16109	11951	1718	0	08
201602	02647	MC582	G16623		A005A	608174094400	S01	20040818	29	17432	15812	53079	0	08
201603	02647	MC582	G16623		A003A	608174094101	S01	20040314	30	16091	11583	1771	0	08
201603	02647	MC582	G16623		A005A	608174094400	S01	20040818	31	20977	17625	54394	0	08
201604	02647	MC582	G16623		A003A	608174094101	S01	20040314	29	15261	11072	1560	0	08
201604	02647	MC582	G16623		A005A	608174094400	S01	20040818	29	17829	14746	50795	0	08
201604	02647	MC582	G16623		SS007	608174128601	S01	20150607	29	64616	114707	752	0	08
201605	02647	MC582	G16623		A003A	608174094101	S01	20040314	25	13797	8682	956	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
201605	02647	MC582	G16623		A005A	608174094400	S01	20040818	25	15554	13469	38316	0	08
201605	02647	MC582	G16623		A006	608174097800	S02	20110327	1	0	159	0	0	08
201605	02647	MC582	G16623		SS007	608174128601	S01	20150607	26	56367	89156	1742	0	08
201601	00730	MC582	G16624		SS002	608174104102	S01	20130715	31	13890	15309	530	0	08
201602	00730	MC582	G16624		SS002	608174104102	S01	20130715	29	12196	14381	547	0	08
201603	00730	MC582	G16624		SS002	608174104102	S01	20130715	31	13598	18218	1295	0	08
201604	00730	MC582	G16624		SS002	608174104102	S01	20130715	30	14018	17093	1709	0	08
201605	00730	MC582	G16624		SS002	608174104102	S01	20130715	26	13937	15699	1178	0	08
201601	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	35479	18150	2286	0	08
201601	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	129625	118734	80552	0	08
201601	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	44766	34185	114221	0	08
201602	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	29	26842	12657	1918	0	08
201602	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	29	129965	117556	69570	0	08
201602	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	29	37499	30076	109199	0	08
201603	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	30910	14169	2523	0	08
201603	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	139954	128559	69479	0	08
201603	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	39562	31421	130631	0	08
201604	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	30077	13539	2631	0	08
201604	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	30	122596	112734	64830	0	08
201604	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	30	35457	27945	124305	0	08
201605	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	31218	14629	2733	0	08
201605	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	126730	117974	67134	0	08
201605	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	36813	29260	129266	0	08
201606	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	29046	13874	2599	0	08
201606	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	30	121262	114255	65337	0	08
201606	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	30	34383	27400	123832	0	08
201601	00162	MC773	G16644		SS001	608174102601	S02	20060109	28	27676	33677	39941	0	09
201601	00162	MC773	G16644		SS002	608174118600	S01	20110824	28	17107	9017	60700	0	09
201601	00162	MC773	G16644		SS004	608174099100	S01	20050316	28	65820	39830	93509	0	09
201602	00162	MC773	G16644		SS001	608174102601	S02	20060109	28	32657	27310	31675	0	09
201602	00162	MC773	G16644		SS002	608174118600	S01	20110824	28	14838	8536	55372	0	09
201602	00162	MC773	G16644		SS004	608174099100	S01	20050316	28	62453	34964	92444	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00162	MC773	G16644		SS001	608174102601	S02	20060109	31	40513	28465	23902	0	09
201603	00162	MC773	G16644		SS002	608174118600	S01	20110824	31	14282	11104	58705	0	09
201603	00162	MC773	G16644		SS004	608174099100	S01	20050316	31	65830	42296	105743	0	09
201604	00162	MC773	G16644		SS001	608174102601	S02	20060109	30	40350	26959	24077	0	09
201604	00162	MC773	G16644		SS002	608174118600	S01	20110824	30	13538	9582	56095	0	09
201604	00162	MC773	G16644		SS004	608174099100	S01	20050316	30	62695	38370	102125	0	09
201605	00162	MC773	G16644		SS001	608174102601	S02	20060109	31	46464	32272	27318	0	09
201605	00162	MC773	G16644		SS002	608174118600	S01	20110824	31	17242	4564	66415	0	09
201605	00162	MC773	G16644		SS004	608174099100	S01	20050316	31	61739	42415	103372	0	09
201601	00162	MC773	G16647		A007	608174098700	S02	20100107	0	0	0	0	0	12
201601	00162	MC773	G16647		A008	608174096000	S01	20060317	0	0	0	0	0	12
201602	00162	MC773	G16647		A007	608174098700	S02	20100107	0	0	0	0	0	12
201602	00162	MC773	G16647		A008	608174096000	S01	20060317	0	0	0	0	0	12
201603	00162	MC773	G16647		A007	608174098700	S02	20100107	0	0	0	0	0	12
201603	00162	MC773	G16647		A008	608174096000	S01	20060317	0	0	0	0	0	12
201604	00162	MC773	G16647		A007	608174098700	S02	20100107	0	0	0	0	0	12
201604	00162	MC773	G16647		A008	608174096000	S01	20060317	0	0	0	0	0	12
201605	00162	MC773	G16647		A007	608174098700	S02	20100107	0	0	0	0	0	12
201605	00162	MC773	G16647		A008	608174096000	S01	20060317	0	0	0	0	0	12
201601	03308	MC899	G16661		A001	608174115100	S01	20110827	31	40271	40968	113369	0	08
201601	03308	MC899	G16661		A002	608174115202	S02	20120707	31	58770	51047	4	0	08
201602	03308	MC899	G16661		A001	608174115100	S01	20110827	29	37300	36431	104226	0	08
201602	03308	MC899	G16661		A002	608174115202	S02	20120707	29	53724	45025	35	0	08
201603	03308	MC899	G16661		A001	608174115100	S01	20110827	31	45652	44569	126091	0	08
201603	03308	MC899	G16661		A002	608174115202	S02	20120707	31	57091	49962	50	0	08
201604	03308	MC899	G16661		A001	608174115100	S01	20110827	30	42836	42843	125393	0	08
201604	03308	MC899	G16661		A002	608174115202	S02	20120707	30	55681	50523	23	0	08
201605	03308	MC899	G16661		A001	608174115100	S01	20110827	31	42923	42476	131098	0	08
201605	03308	MC899	G16661		A002	608174115202	S02	20120707	31	56726	50318	35	0	08
201601	02806	GC110	G16698		MA001	608114022804	S01	20050416	31	28249	46933	46075	0	08
201601	02806	GC110	G16698		MA002	608114031101	S01	20141116	31	48794	76632	11273	0	08
201602	02806	GC110	G16698		MA001	608114022804	S01	20050416	26	26140	37534	28610	0	08

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02806	GC110	G16698		MA002	608114031101	S01	20141116	26	36635	61499	11358	0	08
201603	02806	GC110	G16698		MA001	608114022804	S01	20050416	31	30381	41704	26068	0	08
201603	02806	GC110	G16698		MA002	608114031101	S01	20141116	31	38704	68801	13386	0	08
201604	02806	GC110	G16698		MA001	608114022804	S01	20050416	30	33883	52466	32380	0	08
201604	02806	GC110	G16698		MA002	608114031101	S01	20141116	30	40179	72305	15463	0	08
201605	02806	GC110	G16698		MA001	608114022804	S01	20050416	31	27994	44081	28660	0	08
201605	02806	GC110	G16698		MA002	608114031101	S01	20141116	31	32817	58907	13528	0	08
201606	02806	GC110	G16698		MA001	608114022804	S01	20050416	29	27994	44081	28660	0	08
201606	02806	GC110	G16698		MA002	608114031101	S01	20141116	29	32817	58907	13528	0	08
201601	02899	GC282	G16727		001	608114030804	S01	20021122	31	33914	77424	228693	0	08
201601	02899	GC282	G16727		002	608114033701	S01	20030801	0	0	0	0	0	12
201602	02899	GC282	G16727		001	608114030804	S01	20021122	29	31641	73048	96947	0	08
201602	02899	GC282	G16727		002	608114033701	S01	20030801	0	0	0	0	0	12
201603	02899	GC282	G16727		001	608114030804	S01	20021122	31	33570	76018	110944	0	08
201603	02899	GC282	G16727		002	608114033701	S01	20030801	0	0	0	0	0	12
201604	02899	GC282	G16727		001	608114030804	S01	20021122	30	36192	74162	62854	0	08
201604	02899	GC282	G16727		002	608114033701	S01	20030801	0	0	0	0	0	12
201605	02899	GC282	G16727		001	608114030804	S01	20021122	31	39291	74618	89784	0	08
201605	02899	GC282	G16727		002	608114033701	S01	20030801	3	0	1243	31963	0	08
201601	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	12
201602	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	12
201603	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	12
201604	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	12
201605	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	12
201601	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	31	99827	51427	42668	0	08
201602	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	29	93568	47430	39568	0	08
201603	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	31	107990	55976	41385	0	08
201601	00078	GC640	G16760	754306008A	PN005	608114047300	S01	20150624	31	53742	24820	26087	0	08
201602	00078	GC640	G16760	754306008A	PN005	608114047300	S01	20150624	29	47983	21731	24199	0	08
201603	00078	GC640	G16760	754306008A	PN005	608114047300	S01	20150624	31	39755	17681	25203	0	08
201601	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	15006	8949	14771	0	08

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	27	9339	5484	10214	0	08
201603	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	29	10085	5894	10935	0	08
201604	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	29	18913	11417	69	0	08
201605	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	19133	11546	20391	0	08
201601	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	316515	116661	1332	0	08
201602	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	29	293485	106490	1284	0	08
201603	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	313021	113072	1309	0	08
201604	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	30	318624	121289	54086	0	08
201605	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	321186	119751	1349	0	08
201601	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	29	0	0	0	378371	04
201601	00078	GC640	G16770	754306008A	IS004	608114057700	S01	20150228	0	0	0	0	0	04
201602	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	28	0	0	0	353620	04
201602	00078	GC640	G16770	754306008A	IS004	608114057700	S01	20150228	0	0	0	0	0	04
201603	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	31	0	0	0	402725	04
201603	00078	GC640	G16770	754306008A	IS004	608114057700	S01	20150228	0	0	0	0	0	04
201601	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	31	337176	393104	0	0	08
201601	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	31	91747	16530	23342	0	08
201602	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	24	68866	12566	16486	0	08
201603	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	16	46013	9928	11704	0	08
201604	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	15	45353	8972	8828	0	08
201605	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	0	0	0	0	0	12
201601	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	31	54199	11106	145	0	08
201601	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	31	39788	8147	363	0	08
201602	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	24	39750	8311	141	0	08
201602	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	24	29296	6122	356	0	08
201603	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	18	38336	7908	172	0	08
201603	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	18	27833	5803	395	0	08
201604	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	16	29878	6689	76	0	08
201604	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	16	20958	4764	140	0	08
201605	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	0	0	0	0	0	12
201605	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	0	0	0	0	0	12

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	31	297884	36377	5639	0	08
201602	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	24	219174	25094	4323	0	08
201603	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	18	169797	20162	3734	0	08
201604	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	16	148731	18888	2829	0	08
201605	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	0	0	0	0	0	12
201601	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	0	0	0	0	0	12
201602	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	0	0	0	0	0	12
201603	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	0	0	0	0	0	12
201604	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	0	0	0	0	0	12
201605	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	0	0	0	0	0	12
201601	00078	WR759	G17015	754306007A	PS002	608124001701	S01	20130115	31	334047	82000	789	0	08
201601	00078	WR759	G17015	754306007A	PS004	608124005103	S01	20150625	31	409607	97924	819	0	08
201601	00078	WR759	G17015	754306007A	PS005	608124005000	S01	20130702	31	313046	74830	1705	0	08
201602	00078	WR759	G17015	754306007A	PS002	608124001701	S01	20130115	29	316179	76004	655	0	08
201602	00078	WR759	G17015	754306007A	PS004	608124005103	S01	20150625	29	393696	94645	446	0	08
201602	00078	WR759	G17015	754306007A	PS005	608124005000	S01	20130702	29	292986	70444	1376	0	08
201603	00078	WR759	G17015	754306007A	PS002	608124001701	S01	20130115	31	348727	84359	722	0	08
201603	00078	WR759	G17015	754306007A	PS004	608124005103	S01	20150625	31	449809	108809	514	0	08
201603	00078	WR759	G17015	754306007A	PS005	608124005000	S01	20130702	31	319255	77220	1110	0	08
201604	00078	WR759	G17015	754306007A	PS002	608124001701	S01	20130115	30	315896	78969	641	0	08
201604	00078	WR759	G17015	754306007A	PS004	608124005103	S01	20150625	30	425642	106410	433	0	08
201604	00078	WR759	G17015	754306007A	PS005	608124005000	S01	20130702	30	288670	72168	883	0	08
201605	00078	WR759	G17015	754306007A	PS002	608124001701	S01	20130115	25	258117	65970	534	0	08
201605	00078	WR759	G17015	754306007A	PS004	608124005103	S01	20150625	25	360956	92251	369	0	08
201605	00078	WR759	G17015	754306007A	PS005	608124005000	S01	20130702	25	235741	60246	731	0	08
201606	00078	WR759	G17015	754306007A	PS002	608124001701	S01	20130115	30	328889	79953	679	0	08
201606	00078	WR759	G17015	754306007A	PS004	608124005103	S01	20150625	30	463963	112788	729	0	08
201606	00078	WR759	G17015	754306007A	PS005	608124005000	S01	20130702	30	298741	72625	755	0	08
201601	02375	HI492A	G17182		A001	427094115400	S01	20050912	31	474	3967	9188	0	11
201601	02375	HI492A	G17182		A002	427094113801	S01	20061108	31	3118	6431	28153	0	11
201602	02375	HI492A	G17182		A001	427094115400	S01	20050912	29	436	3929	8482	0	11

Field: ALL
Start Lease: ALL
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Well:
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Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	HI492A	G17182		A002	427094113801	S01	20061108	29	2942	6305	26693	0	11
201603	02375	HI492A	G17182		A001	427094115400	S01	20050912	31	479	3921	8973	0	11
201603	02375	HI492A	G17182		A002	427094113801	S01	20061108	31	3302	6218	28534	0	11
201604	02375	HI492A	G17182		A001	427094115400	S01	20050912	30	477	3444	8621	0	11
201604	02375	HI492A	G17182		A002	427094113801	S01	20061108	30	3281	5427	27314	0	11
201605	02375	HI492A	G17182		A001	427094115400	S01	20050912	31	505	3325	9435	0	11
201605	02375	HI492A	G17182		A002	427094113801	S01	20061108	31	3044	5699	29524	0	11
201606	02375	HI492A	G17182		A001	427094115400	S01	20050912	30	461	3031	9030	0	11
201606	02375	HI492A	G17182		A002	427094113801	S01	20061108	30	2844	5200	29893	0	11
201601	02899	HI544A	G17199		002	427094116400	S01	20080107	0	0	0	0	0	13
201601	03295	HI544A	G17199		JA001	427094104000	S01	19980725	28	0	34758	0	0	11
201601	03295	HI544A	G17199		JA002	427094112401	S02	20040202	24	979	1342	12772	0	08
201601	03295	HI544A	G17199		JA003	427094113700	S01	20040311	0	0	0	0	0	13
201602	02899	HI544A	G17199		002	427094116400	S01	20080107	0	0	0	0	0	13
201602	03295	HI544A	G17199		JA001	427094104000	S01	19980725	29	0	46033	0	0	11
201602	03295	HI544A	G17199		JA002	427094112401	S02	20040202	26	1552	1133	16599	0	08
201602	03295	HI544A	G17199		JA003	427094113700	S01	20040311	0	0	0	0	0	13
201603	02899	HI544A	G17199		002	427094116400	S01	20080107	0	0	0	0	0	13
201603	03295	HI544A	G17199		JA001	427094104000	S01	19980725	31	0	67139	0	0	11
201603	03295	HI544A	G17199		JA002	427094112401	S02	20040202	31	4079	1990	36644	0	08
201603	03295	HI544A	G17199		JA003	427094113700	S01	20040311	0	0	0	0	0	13
201604	02899	HI544A	G17199		002	427094116400	S01	20080107	0	0	0	0	0	13
201604	03295	HI544A	G17199		JA001	427094104000	S01	19980725	30	0	62059	0	0	11
201604	03295	HI544A	G17199		JA002	427094112401	S02	20040202	30	3028	1979	31225	0	08
201604	03295	HI544A	G17199		JA003	427094113700	S01	20040311	0	0	0	0	0	13
201605	02899	HI544A	G17199		002	427094116400	S01	20080107	0	0	0	0	0	13
201605	03295	HI544A	G17199		JA001	427094104000	S01	19980725	28	0	52488	0	0	11
201605	03295	HI544A	G17199		JA002	427094112401	S02	20040202	24	1817	2220	19157	0	08
201605	03295	HI544A	G17199		JA003	427094113700	S01	20040311	0	0	0	0	0	13
201606	03295	HI544A	G17199		JA001	427094104000	S01	19980725	20	0	30663	0	0	11
201606	03295	HI544A	G17199		JA002	427094112401	S02	20040202	16	590	2325	6680	0	08
201606	03295	HI544A	G17199		JA003	427094113700	S01	20040311	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00059	GB200	G17300		001	608074021702	S01	20020128	3	0	841	11	0	11
201602	00059	GB200	G17300		001	608074021702	S01	20020128	2	0	446	7	0	11
201603	00059	GB200	G17300		001	608074021702	S01	20020128	19	0	13580	288	0	11
201604	00059	GB200	G17300		001	608074021702	S01	20020128	1	0	615	86	0	11
201605	00059	GB200	G17300		001	608074021702	S01	20020128	6	0	7236	492	0	11
201606	00059	GB200	G17300		001	608074021702	S01	20020128	4	0	2063	200	0	11
201601	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201601	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201602	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201602	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201603	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	17
201603	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201604	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	17
201604	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201605	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	17
201605	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201606	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201606	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201601	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201602	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201603	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201604	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201605	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201601	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201602	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201603	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201604	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201605	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201606	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201601	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	21	2411	293	7805	0	09
201601	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	21	15970	7222	15118	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	20	9578	1238	13272	0	09
201601	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201601	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	21	6333	3985	769	0	09
201601	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	19	2251	3619	9111	0	11
201601	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201601	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	25	565	84074	0	0	11
201601	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	21	6588	17422	132	0	11
201602	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	29	3810	270	10054	0	09
201602	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	29	21916	9317	23440	0	09
201602	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	29	10739	4307	25663	0	09
201602	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201602	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	29	12420	5718	1580	0	09
201602	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	29	5331	7429	14874	0	11
201602	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201602	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	29	181	117876	0	0	11
201602	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	29	10910	27277	203	0	11
201603	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	3394	271	9596	0	09
201603	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	24420	11552	24368	0	09
201603	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	10794	2912	22629	0	09
201603	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201603	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	31	10845	5870	1384	0	09
201603	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	31	5548	7699	15731	0	11
201603	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	15
201603	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	189	121237	0	0	11
201603	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	31	9320	25973	191	0	11
201604	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	2325	364	7160	0	09
201604	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	24967	18298	12236	0	09
201604	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	11630	1004	8259	0	09
201604	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201604	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	30	7584	3719	870	0	09
201604	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	29	4622	5190	12334	0	11
201604	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	30	103	108122	16	0	11
201604	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	30	7051	22383	151	0	11
201605	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	2321	244	8988	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	26461	18550	8241	0	09
201605	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	11382	1122	13106	0	09
201605	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201605	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	31	8386	3585	474	0	09
201605	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	30	4022	5585	13649	0	11
201605	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	501	98869	1	0	11
201605	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	31	5566	22405	94	0	11
201606	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	2372	187	8733	0	09
201606	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	22763	11733	25935	0	09
201606	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	10022	356	14521	0	09
201606	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201606	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	30	9160	3089	786	0	09
201606	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	30	3336	5332	13516	0	11
201606	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	30	409	105015	0	0	11
201606	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	29	5653	20625	180	0	11
201601	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201601	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201602	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201602	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201603	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201603	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201604	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201604	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201605	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201605	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201606	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201606	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201601	00689	AC857	G17561	754308001A	GA019	608054005700	S01	20141024	31	255061	721940	0	0	08
201602	00689	AC857	G17561	754308001A	GA019	608054005700	S01	20141024	28	197306	545275	0	0	08
201603	00689	AC857	G17561	754308001A	GA019	608054005700	S01	20141024	31	250020	668143	0	0	08
201604	00689	AC857	G17561	754308001A	GA019	608054005700	S01	20141024	30	242572	618318	0	0	08
201605	00689	AC857	G17561	754308001A	GA019	608054005700	S01	20141024	31	216335	551041	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	31	0	0	0	633237	04
201601	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	93004	288016	0	0	08
201601	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	162758	622594	0	0	08
201601	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	31	237277	677707	0	0	08
201601	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	202670	398966	0	0	08
201601	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	320327	913802	0	0	08
201601	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	171762	589135	0	0	08
201601	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	31	95241	53343	38528	0	08
201602	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	26	0	0	0	479946	04
201602	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	29	84556	267829	0	0	08
201602	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	29	146514	596884	0	0	08
201602	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	29	222837	634689	0	0	08
201602	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	29	188988	365188	0	0	08
201602	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	28	268911	782049	0	0	08
201602	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	23	123549	420840	0	0	08
201602	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	28	78321	39516	28686	0	08
201603	00689	AC857	G17565	754308001A	GA006	608054004401	S01	20160315	1	0	0	0	150	04
201603	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	17	0	0	0	221754	04
201603	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	83833	265759	0	0	08
201603	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	147611	585498	0	0	08
201603	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	31	214819	624329	0	0	08
201603	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	194222	394342	0	0	08
201603	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	288916	861938	0	0	08
201603	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	157470	559905	0	0	08
201603	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	31	98258	46200	22511	0	08
201604	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	28	0	0	0	335363	04
201604	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	30	79156	227360	0	0	08
201604	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	28	125491	423862	0	0	08
201604	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	30	191241	603817	0	0	08
201604	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	28	171832	395480	0	0	08
201604	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	30	284144	785613	0	0	08
201604	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	30	141297	477408	0	0	08
201604	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	30	94836	50519	18275	0	08
201605	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	23	0	0	0	299350	04

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	86579	243028	0	0	08
201605	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	141536	460717	0	0	08
201605	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	31	197811	634637	0	0	08
201605	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	194524	440330	0	0	08
201605	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	331123	864117	0	0	08
201605	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	161140	520087	0	0	08
201605	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	31	97463	46921	26394	0	08
201601	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	31	0	0	0	418077	04
201602	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	26	0	0	0	324042	04
201603	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	17	0	0	0	168693	04
201604	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	28	0	0	0	266058	04
201605	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	23	0	0	0	230593	04
201601	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	31	0	0	0	250364	04
201601	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	31	80626	98208	0	0	08
201602	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	26	0	0	0	172071	04
201602	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	29	67431	83902	0	0	08
201603	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	17	0	0	0	109421	04
201603	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	31	71794	91981	0	0	08
201604	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	28	0	0	0	169009	04
201604	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	30	67480	82948	0	0	08
201605	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	24	0	0	0	78425	04
201605	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	31	76353	93185	0	0	08
201601	02375	WC017	G17754		A001	177004113600	S01	20021211	31	1783	157467	3008	0	11
201602	02375	WC017	G17754		A001	177004113600	S01	20021211	29	5	143600	2632	0	11
201603	02375	WC017	G17754		A001	177004113600	S01	20021211	31	46	151692	2910	0	11
201604	02375	WC017	G17754		A001	177004113600	S01	20021211	30	2546	149140	2693	0	11
201605	02375	WC017	G17754		A001	177004113600	S01	20021211	29	0	142719	2589	0	11
201606	02375	WC017	G17754		A001	177004113600	S01	20021211	30	1461	143007	2631	0	11
201601	03295	WC310	G17789		001	177014032500	S01	20001222	0	0	0	0	0	13
201602	03295	WC310	G17789		001	177014032500	S01	20001222	0	0	0	0	0	13
201603	03295	WC310	G17789		001	177014032500	S01	20001222	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03295	WC310	G17789		001	177014032500	S01	20001222	0	0	0	0	0	13
201605	03295	WC310	G17789		001	177014032500	S01	20001222	0	0	0	0	0	13
201601	03295	EC171	G17858		A001	177034083700	S02	19980613	31	1	0	0	0	11
201602	03295	EC171	G17858		A001	177034083700	S02	19980613	29	1	0	0	0	11
201601	02375	VR076	G17888		001	177054111200	D03	20140326	31	4552	11952	0	0	11
201601	02375	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	12
201602	02375	VR076	G17888		001	177054111200	D03	20140326	26	4089	6074	0	0	11
201602	02375	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	12
201603	02375	VR076	G17888		001	177054111200	D03	20140326	29	5143	3423	0	0	11
201603	02375	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	12
201604	02375	VR076	G17888		001	177054111200	D03	20140326	30	6848	20056	0	0	11
201604	02375	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	12
201605	02375	VR076	G17888		001	177054111200	D03	20140326	30	7310	5859	0	0	11
201605	02375	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	12
201601	02970	VR273	G17912		H001	177064082300	S09	20080726	18	152	1223	3351	0	08
201601	02970	VR273	G17912		H004	177064086400	S08	20111014	0	0	0	0	0	12
201601	02970	VR273	G17912		H005	177064095201	S04	20130114	17	3270	1166	3379	0	11
201601	02970	VR273	G17912		H006	177064095300	S04	20111007	0	0	0	0	0	12
201602	02970	VR273	G17912		H001	177064082300	S09	20080726	17	154	1065	3388	0	08
201602	02970	VR273	G17912		H004	177064086400	S08	20111014	0	0	0	0	0	12
201602	02970	VR273	G17912		H005	177064095201	S04	20130114	19	5885	1764	8173	0	11
201602	02970	VR273	G17912		H006	177064095300	S04	20111007	0	0	0	0	0	12
201603	02970	VR273	G17912		H001	177064082300	S09	20080726	1	13	77	239	0	08
201603	02970	VR273	G17912		H004	177064086400	S08	20111014	0	0	0	0	0	12
201603	02970	VR273	G17912		H005	177064095201	S04	20130114	28	8419	7890	15504	0	11
201603	02970	VR273	G17912		H006	177064095300	S04	20111007	0	0	0	0	0	12
201604	02970	VR273	G17912		H001	177064082300	S09	20080726	0	0	0	0	0	12
201604	02970	VR273	G17912		H004	177064086400	S08	20111014	0	0	0	0	0	12
201604	02970	VR273	G17912		H005	177064095201	S04	20130114	29	6631	4388	19707	0	11
201604	02970	VR273	G17912		H006	177064095300	S04	20111007	0	0	0	0	0	12
201605	02970	VR273	G17912		H001	177064082300	S09	20080726	2	10	86	246	0	08
201605	02970	VR273	G17912		H004	177064086400	S08	20111014	0	0	0	0	0	12

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Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02970	VR273	G17912		H005	177064095201	S04	20130114	30	6699	3207	19128	0	11
201605	02970	VR273	G17912		H006	177064095300	S04	20111007	0	0	0	0	0	12
201606	02970	VR273	G17912		H001	177064082300	S09	20080726	1	7	52	149	0	08
201606	02970	VR273	G17912		H004	177064086400	S08	20111014	0	0	0	0	0	12
201606	02970	VR273	G17912		H005	177064095201	S04	20130114	30	6909	2875	17420	0	11
201606	02970	VR273	G17912		H006	177064095300	S04	20111007	0	0	0	0	0	12
201601	03026	SM166	G17921		A001	177064084501	S01	20100219	31	23047	6137	13094	0	08
201601	03026	SM166	G17921		A002	177064085100	S04	20040505	7	0	985	0	0	11
201601	03026	SM166	G17921		A003	177064086101	S01	20130715	31	3296	1530	5647	0	08
201601	03026	SM166	G17921		A005	177064089000	S01	20010218	31	1306	1173	83316	0	08
201601	03026	SM166	G17921		A006	177064096802	S01	20130609	31	6552	453	20107	0	08
201602	03026	SM166	G17921		A001	177064084501	S01	20100219	29	23110	3932	13691	0	08
201602	03026	SM166	G17921		A002	177064085100	S04	20040505	2	0	268	0	0	11
201602	03026	SM166	G17921		A003	177064086101	S01	20130715	29	2533	612	6548	0	08
201602	03026	SM166	G17921		A005	177064089000	S01	20010218	29	886	1908	80347	0	08
201602	03026	SM166	G17921		A006	177064096802	S01	20130609	29	4620	710	25385	0	08
201603	03026	SM166	G17921		A001	177064084501	S01	20100219	25	20310	4319	11907	0	08
201603	03026	SM166	G17921		A002	177064085100	S04	20040505	2	0	65	0	0	11
201603	03026	SM166	G17921		A003	177064086101	S01	20130715	25	1673	776	6057	0	08
201603	03026	SM166	G17921		A005	177064089000	S01	20010218	25	578	1695	74545	0	08
201603	03026	SM166	G17921		A006	177064096802	S01	20130609	25	4268	520	23411	0	08
201604	03026	SM166	G17921		A001	177064084501	S01	20100219	11	15468	2182	2740	0	08
201604	03026	SM166	G17921		A002	177064085100	S04	20040505	10	0	2920	0	0	11
201604	03026	SM166	G17921		A003	177064086101	S01	20130715	10	696	848	2439	0	08
201604	03026	SM166	G17921		A005	177064089000	S01	20010218	10	130	600	27213	0	08
201604	03026	SM166	G17921		A006	177064096802	S01	20130609	10	2511	406	7520	0	08
201605	03026	SM166	G17921		A001	177064084501	S01	20100219	31	31341	5942	9479	0	08
201605	03026	SM166	G17921		A002	177064085100	S04	20040505	1	0	58	0	0	11
201605	03026	SM166	G17921		A003	177064086101	S01	20130715	31	1583	863	8534	0	08
201605	03026	SM166	G17921		A005	177064089000	S01	20010218	31	189	1444	82829	0	08
201605	03026	SM166	G17921		A006	177064096802	S01	20130609	30	4854	1162	33939	0	08
201601	03059	SM073	G17935		D002	177084084400	S01	19980504	31	0	1463	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03059	SM073	G17935		D002	177084084400	S01	19980504	29	0	587	0	0	11
201603	03059	SM073	G17935		D002	177084084400	S01	19980504	31	0	625	0	0	11
201604	03059	SM073	G17935		D002	177084084400	S01	19980504	30	0	771	0	0	11
201605	03059	SM073	G17935		D002	177084084400	S01	19980504	24	0	539	0	0	11
201601	03295	SM115	G17938		A001	177084089700	S01	20020326	31	4849	4517	2067	0	11
201601	03295	SM115	G17938		A002	177084089901	S01	20041204	0	0	0	0	0	12
201602	03295	SM115	G17938		A001	177084089700	S01	20020326	29	4057	3675	1522	0	11
201602	03295	SM115	G17938		A002	177084089901	S01	20041204	0	0	0	0	0	12
201603	03295	SM115	G17938		A001	177084089700	S01	20020326	31	4398	2939	1614	0	11
201603	03295	SM115	G17938		A002	177084089901	S01	20041204	0	0	0	0	0	12
201604	03295	SM115	G17938		A001	177084089700	S01	20020326	30	3723	3103	1664	0	11
201604	03295	SM115	G17938		A002	177084089901	S01	20041204	0	0	0	0	0	12
201605	03295	SM115	G17938		A001	177084089700	S01	20020326	31	3312	3537	1565	0	11
201605	03295	SM115	G17938		A002	177084089901	S01	20041204	0	0	0	0	0	12
201606	03295	SM115	G17938		A001	177084089700	S01	20020326	30	3590	1490	1498	0	11
201606	03295	SM115	G17938		A002	177084089901	S01	20041204	0	0	0	0	0	12
201601	02970	SM115	G17942		A001	177084085202	S02	20110916	18	1497	109	15656	0	08
201601	02970	SM115	G17942		A002	177084085800	S01	20000818	18	750	1099	7797	0	08
201601	02970	SM115	G17942		A003	177084088300	S01	20000726	18	2561	707	874	0	08
201602	02970	SM115	G17942		A001	177084085202	S02	20110916	27	2176	0	22759	0	08
201602	02970	SM115	G17942		A002	177084085800	S01	20000818	28	1191	1513	11467	0	08
201602	02970	SM115	G17942		A003	177084088300	S01	20000726	28	3856	1060	1291	0	08
201603	02970	SM115	G17942		A001	177084085202	S02	20110916	12	1861	184	6738	0	08
201603	02970	SM115	G17942		A002	177084085800	S01	20000818	15	519	509	7951	0	08
201603	02970	SM115	G17942		A003	177084088300	S01	20000726	21	2651	500	1446	0	08
201604	02970	SM115	G17942		A001	177084085202	S02	20110916	30	4690	742	20703	0	08
201604	02970	SM115	G17942		A002	177084085800	S01	20000818	29	706	1455	16112	0	08
201604	02970	SM115	G17942		A003	177084088300	S01	20000726	14	1558	376	972	0	08
201605	02970	SM115	G17942		A001	177084085202	S02	20110916	26	3624	422	14985	0	08
201605	02970	SM115	G17942		A002	177084085800	S01	20000818	28	813	1290	16687	0	08
201605	02970	SM115	G17942		A003	177084088300	S01	20000726	28	2749	673	2330	0	08
201606	02970	SM115	G17942		A001	177084085202	S02	20110916	13	1784	160	7917	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
201606	02970	SM115	G17942		A002	177084085800	S01	20000818	20	1341	701	12512	0	08
201606	02970	SM115	G17942		A003	177084088300	S01	20000726	22	1728	302	2126	0	08
201601	03217	EI172	G17981		A004	177094121500	S01	20100504	2	41	0	0	0	09
201601	03217	EI172	G17981		A006	177094146903	S02	20090217	0	0	0	0	0	13
201601	03217	EI172	G17981		A007	177094147101	S04	20100520	0	0	0	0	0	13
201601	03217	EI172	G17981		A008	177094148600	S02	20140130	0	0	0	0	0	13
201602	03217	EI172	G17981		A004	177094121500	S01	20100504	0	0	0	0	0	12
201602	03217	EI172	G17981		A006	177094146903	S02	20090217	0	0	0	0	0	13
201602	03217	EI172	G17981		A007	177094147101	S04	20100520	0	0	0	0	0	13
201602	03217	EI172	G17981		A008	177094148600	S02	20140130	0	0	0	0	0	13
201603	03217	EI172	G17981		A004	177094121500	S01	20100504	0	0	0	0	0	12
201603	03217	EI172	G17981		A006	177094146903	S02	20090217	0	0	0	0	0	13
201603	03217	EI172	G17981		A007	177094147101	S04	20100520	0	0	0	0	0	13
201603	03217	EI172	G17981		A008	177094148600	S02	20140130	0	0	0	0	0	13
201604	03217	EI172	G17981		A004	177094121500	S01	20100504	0	0	0	0	0	12
201604	03217	EI172	G17981		A006	177094146903	S02	20090217	0	0	0	0	0	13
201604	03217	EI172	G17981		A007	177094147101	S04	20100520	0	0	0	0	0	13
201604	03217	EI172	G17981		A008	177094148600	S02	20140130	0	0	0	0	0	13
201605	03217	EI172	G17981		A004	177094121500	S01	20100504	2	7	41	0	0	09
201605	03217	EI172	G17981		A006	177094146903	S02	20090217	0	0	0	0	0	13
201605	03217	EI172	G17981		A007	177094147101	S04	20100520	0	0	0	0	0	13
201605	03217	EI172	G17981		A008	177094148600	S02	20140130	0	0	0	0	0	13
201606	03217	EI172	G17981		A004	177094121500	S01	20100504	24	516	51	5826	0	09
201606	03217	EI172	G17981		A006	177094146903	S02	20090217	0	0	0	0	0	13
201606	03217	EI172	G17981		A007	177094147101	S04	20100520	0	0	0	0	0	13
201606	03217	EI172	G17981		A008	177094148600	S02	20140130	0	0	0	0	0	13
201601	02714	SS154	G18011		004	177114150502	S01	20071001	3	168	0	2	0	08
201601	02714	SS154	G18011		A001	177114138702	S01	20050707	31	176	0	1677	0	08
201602	02714	SS154	G18011		004	177114150502	S01	20071001	0	0	0	0	0	12
201602	02714	SS154	G18011		A001	177114138702	S01	20050707	0	0	0	0	0	12
201603	02714	SS154	G18011		004	177114150502	S01	20071001	0	0	0	0	0	12
201603	02714	SS154	G18011		A001	177114138702	S01	20050707	0	0	0	0	0	12

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201604	02714	SS154	G18011		004	177114150502	S01	20071001	0	0	0	0	0	12
201604	02714	SS154	G18011		A001	177114138702	S01	20050707	0	0	0	0	0	12
201601	03059	ST156	G18043		B001	177154111202	S01	20050726	22	2893	10198	189	0	11
201602	03059	ST156	G18043		B001	177154111202	S01	20050726	0	0	0	0	0	13
201603	03059	ST156	G18043		B001	177154111202	S01	20050726	0	0	0	0	0	13
201604	03059	ST156	G18043		B001	177154111202	S01	20050726	0	0	0	0	0	13
201605	03059	ST156	G18043		B001	177154111202	S01	20050726	0	0	0	0	0	13
201606	03059	ST156	G18043		B001	177154111202	S01	20050726	0	0	0	0	0	13
201601	03247	PL020	G18054		A001	177134024000	S07	20151231	23	36	427	7004	0	08
201601	03247	PL020	G18054		A002	177134024903	S06	20131021	10	157	322	4316	0	11
201601	03247	PL020	G18054		B001	177134024203	S02	20130208	24	1963	434	8333	0	08
201602	03247	PL020	G18054		A001	177134024000	S07	20151231	29	6992	4610	0	0	08
201602	03247	PL020	G18054		A002	177134024903	S06	20131021	24	423	2350	0	0	11
201602	03247	PL020	G18054		B001	177134024203	S02	20130208	18	437	3785	0	0	08
201603	03247	PL020	G18054		A001	177134024000	S07	20151231	11	3007	1778	5252	0	08
201603	03247	PL020	G18054		A002	177134024903	S06	20131021	11	21	565	14874	0	11
201603	03247	PL020	G18054		B001	177134024203	S02	20130208	11	366	2240	7620	0	08
201604	03247	PL020	G18054		A001	177134024000	S07	20151231	29	5136	3865	22790	0	08
201604	03247	PL020	G18054		A002	177134024903	S06	20131021	21	110	1364	25505	0	11
201604	03247	PL020	G18054		B001	177134024203	S02	20130208	29	1039	5993	18067	0	08
201605	03247	PL020	G18054		A001	177134024000	S07	20151231	20	2672	2054	13317	0	08
201605	03247	PL020	G18054		A002	177134024903	S06	20131021	11	122	1292	14804	0	11
201605	03247	PL020	G18054		B001	177134024203	S03	20160518	9	1796	1408	1664	0	08
201601	01284	MP107	G18088		001	177254074300	S01	20021126	29	1843	49823	141	0	11
201602	01284	MP107	G18088		001	177254074300	S01	20021126	29	1640	48588	112	0	11
201603	01284	MP107	G18088		001	177254074300	S01	20021126	31	1706	47203	158	0	11
201604	01284	MP107	G18088		001	177254074300	S01	20021126	30	1908	41493	206	0	11
201605	01284	MP107	G18088		001	177254074300	S01	20021126	31	1999	46545	305	0	11
201601	00730	EW878	G18169		SS003	608105010001	S01	20070513	0	0	0	0	0	12
201602	00730	EW878	G18169		SS003	608105010001	S01	20070513	0	0	0	0	0	12
201603	00730	EW878	G18169		SS003	608105010001	S01	20070513	1	128	283	1	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00730	EW878	G18169		SS003	608105010001	S01	20070513	28	51216	48714	661	0	08
201605	00730	EW878	G18169		SS003	608105010001	S01	20070513	19	31496	29928	730	0	08
201601	03165	EW921	G18184		001	608104010001	S01	20000512	17	6701	7862	9952	0	11
201602	03165	EW921	G18184		001	608104010001	S01	20000512	29	17928	21130	26710	0	11
201603	03165	EW921	G18184		001	608104010001	S01	20000512	31	18146	18748	27555	0	11
201604	03165	EW921	G18184		001	608104010001	S01	20000512	30	14693	14782	28209	0	11
201605	03165	EW921	G18184		001	608104010001	S01	20000512	26	11108	12631	22167	0	11
201601	03295	MC109	G18192		A009	608174042501	S01	20001215	31	9049	969	14925	0	09
201601	03295	MC109	G18192		A011	608174042801	S01	20010912	31	1592	602	26	0	09
201601	03295	MC109	G18192		A031	608174087900	S01	20000506	31	5876	1713	971	0	09
201602	03295	MC109	G18192		A009	608174042501	S01	20001215	29	8688	826	12989	0	09
201602	03295	MC109	G18192		A011	608174042801	S01	20010912	29	1320	504	0	0	09
201602	03295	MC109	G18192		A031	608174087900	S01	20000506	29	5581	1121	558	0	09
201603	03295	MC109	G18192		A009	608174042501	S01	20001215	31	8685	577	13666	0	09
201603	03295	MC109	G18192		A011	608174042801	S01	20010912	31	1319	1004	0	0	09
201603	03295	MC109	G18192		A031	608174087900	S01	20000506	31	5580	1440	587	0	09
201604	03295	MC109	G18192		A009	608174042501	S01	20001215	26	7750	305	11474	0	09
201604	03295	MC109	G18192		A011	608174042801	S01	20010912	26	1171	340	0	0	09
201604	03295	MC109	G18192		A031	608174087900	S01	20000506	26	4987	479	494	0	09
201605	03295	MC109	G18192		A009	608174042501	S01	20001215	31	8307	261	15190	0	09
201605	03295	MC109	G18192		A011	608174042801	S01	20010912	22	812	32	0	0	09
201605	03295	MC109	G18192		A031	608174087900	S01	20000506	31	5384	319	658	0	09
201606	03295	MC109	G18192		A009	608174042501	S01	20001215	28	8012	312	12809	0	09
201606	03295	MC109	G18192		A011	608174042801	S01	20010912	7	306	0	0	0	09
201606	03295	MC109	G18192		A031	608174087900	S01	20000506	20	3879	305	415	0	09
201601	03280	MC084	G18194		A004	608174093700	S01	20030125	31	92292	70994	100518	0	09
201602	03280	MC084	G18194		A004	608174093700	S01	20030125	29	84724	62245	90745	0	09
201603	03280	MC084	G18194		A004	608174093700	S01	20030125	24	67534	48929	74923	0	09
201604	03280	MC084	G18194		A004	608174093700	S01	20030125	29	86659	62914	86394	0	09
201605	03280	MC084	G18194		A004	608174093700	S01	20030125	27	77162	60438	82572	0	09
201601	00162	MC503	G18245		003	608174123900	S01	20130728	31	28962	81262	3351	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00162	MC503	G18245		SS001	608174112502	S01	20110618	31	168808	256585	2779	0	08
201602	00162	MC503	G18245		003	608174123900	S01	20130728	29	28596	81488	5709	0	08
201602	00162	MC503	G18245		SS001	608174112502	S01	20110618	29	156306	238474	4410	0	08
201603	00162	MC503	G18245		003	608174123900	S01	20130728	31	21147	60479	5437	0	08
201603	00162	MC503	G18245		SS001	608174112502	S01	20110618	31	170228	264481	6270	0	08
201604	00162	MC503	G18245		003	608174123900	S01	20130728	30	19551	58046	5122	0	08
201604	00162	MC503	G18245		SS001	608174112502	S01	20110618	30	160798	262797	6388	0	08
201605	00162	MC503	G18245		003	608174123900	S01	20130728	30	36912	110000	8144	0	08
201605	00162	MC503	G18245		SS001	608174112502	S01	20110618	31	140563	201336	4187	0	08
201601	01284	MC800	G18292		SS001	608174112701	S01	20080603	31	58597	75208	63	0	11
201602	01284	MC800	G18292		SS001	608174112701	S01	20080603	21	39864	51103	96	0	11
201603	01284	MC800	G18292		SS001	608174112701	S01	20080603	0	0	0	0	0	13
201604	01284	MC800	G18292		SS001	608174112701	S01	20080603	29	28918	38931	89	0	11
201605	01284	MC800	G18292		SS001	608174112701	S01	20080603	27	31142	39135	42	0	11
201606	01284	MC800	G18292		SS001	608174112701	S01	20080603	30	35167	47400	143	0	11
201601	00981	GC608	G18402		A003	608114033901	S02	20151020	0	0	0	0	0	12
201601	00981	GC608	G18402		A005	608114034502	S02	20130820	31	19755	21446	0	0	09
201601	00981	GC608	G18402		A006	608114034600	S03	20150212	31	21195	35391	0	0	09
201602	00981	GC608	G18402		A003	608114033901	S02	20151020	0	0	0	0	0	12
201602	00981	GC608	G18402		A005	608114034502	S02	20130820	29	22451	32541	0	0	09
201602	00981	GC608	G18402		A006	608114034600	S03	20150212	29	17855	37721	0	0	09
201603	00981	GC608	G18402		A003	608114033901	S02	20151020	24	37737	35033	0	0	08
201603	00981	GC608	G18402		A005	608114034502	S02	20130820	30	21236	43857	0	0	09
201603	00981	GC608	G18402		A006	608114034600	S03	20150212	4	38	1	0	0	09
201604	00981	GC608	G18402		A003	608114033901	S02	20151020	7	5732	4263	0	0	08
201604	00981	GC608	G18402		A005	608114034502	S02	20130820	29	14799	30186	0	0	09
201604	00981	GC608	G18402		A006	608114034600	S03	20150212	0	0	0	0	0	12
201605	00981	GC608	G18402		A003	608114033901	S02	20151020	0	0	0	0	0	12
201605	00981	GC608	G18402		A005	608114034502	S02	20130820	19	6445	24814	0	0	09
201605	00981	GC608	G18402		A006	608114034600	S03	20150212	0	0	0	0	0	12
201606	00981	GC608	G18402		A003	608114033901	S02	20151020	1	1	1	0	0	08
201606	00981	GC608	G18402		A005	608114034502	S02	20130820	30	15417	20949	0	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	00981	GC608	G18402		A006	608114034600	S03	20150212	0	0	0	0	0	12
201601	00981	GC640	G18421	754308011A	002	608114062501	S01	20150210	31	278503	244743	0	0	08
201601	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	31	96585	84888	0	0	08
201601	00981	AT349	G18577		SS002	608184004500	S02	20150721	0	0	0	0	0	13
201602	00981	AT349	G18577		SS002	608184004500	S02	20150721	3	0	2617	0	0	11
201603	00981	AT349	G18577		SS002	608184004500	S02	20150721	0	0	0	0	0	13
201601	00003	WR678	G18753	754307014A	PN001	608124005300	S01	20121223	31	249234	62923	10355	0	08
201602	00003	WR678	G18753	754307014A	PN001	608124005300	S01	20121223	29	230639	60004	9891	0	08
201603	00003	WR678	G18753	754307014A	PN001	608124005300	S01	20121223	31	253391	63908	10627	0	08
201604	00003	WR678	G18753	754307014A	PN001	608124005300	S01	20121223	30	228788	59725	9651	0	08
201605	00003	WR678	G18753	754307014A	PN001	608124005300	S01	20121223	31	243687	61642	10232	0	08
201601	02312	PN010A	G18863		A002	427134050200	D03	20110805	0	0	0	0	0	13
201601	02312	PN010A	G18863		B001	427134050300	S03	20100605	0	0	0	0	0	13
201601	02312	PN010A	G18863		B002	427134050500	S03	20080714	0	0	0	0	0	13
201601	00730	EB430	G19001		SS001	608044019202	S01	20050313	31	37039	36700	1	0	11
201602	00730	EB430	G19001		SS001	608044019202	S01	20050313	29	28854	23000	1	0	11
201603	00730	EB430	G19001		SS001	608044019202	S01	20050313	29	32969	31047	7	0	11
201604	00730	EB430	G19001		SS001	608044019202	S01	20050313	25	26607	23803	2	0	11
201605	00730	EB430	G19001		SS001	608044019202	S01	20050313	31	29796	26652	27	0	11
201601	00981	EB643	G19027		SS001	608044024202	S02	20061127	0	0	0	0	0	12
201601	00981	EB643	G19027		SS002	608044025400	S01	20070610	31	8312	16913	128199	0	08
201602	00981	EB643	G19027		SS001	608044024202	S02	20061127	0	0	0	0	0	12
201602	00981	EB643	G19027		SS002	608044025400	S01	20070610	26	4834	8707	95802	0	08
201603	00981	EB643	G19027		SS001	608044024202	S02	20061127	0	0	0	0	0	12
201603	00981	EB643	G19027		SS002	608044025400	S01	20070610	28	6017	10579	110751	0	08
201604	00981	EB643	G19027		SS001	608044024202	S02	20061127	0	0	0	0	0	12
201604	00981	EB643	G19027		SS002	608044025400	S01	20070610	30	5944	11353	114313	0	08
201605	00981	EB643	G19027		SS002	608044025400	S01	20070610	31	6609	12018	112135	0	08
201606	00981	EB643	G19027		SS001	608044024202	S02	20061127	0	0	0	0	0	12
201606	00981	EB643	G19027		SS002	608044025400	S01	20070610	30	7034	14874	134366	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	00981	EB643	G19028		SS001	608044020500	S03	20140402	31	39412	59483	122174	0	08
201601	00981	EB643	G19028		SS002	608044024800	S01	20090503	31	5859	9979	116252	0	08
201601	00981	EB643	G19028		SS003	608044025501	S01	20090627	31	11691	11263	93555	0	08
201601	00981	EB643	G19028		SS004	608044026401	S01	20090314	0	0	0	0	0	13
201602	00981	EB643	G19028		SS001	608044020500	S03	20140402	29	31032	45165	77977	0	08
201602	00981	EB643	G19028		SS002	608044024800	S01	20090503	29	2865	13268	99656	0	08
201602	00981	EB643	G19028		SS003	608044025501	S01	20090627	14	4819	5816	24117	0	08
201602	00981	EB643	G19028		SS004	608044026401	S01	20090314	15	16528	14001	31270	0	11
201603	00981	EB643	G19028		SS001	608044020500	S03	20140402	29	33607	42030	79607	0	08
201603	00981	EB643	G19028		SS002	608044024800	S01	20090503	29	3293	13585	108028	0	08
201603	00981	EB643	G19028		SS003	608044025501	S01	20090627	0	0	0	0	0	12
201603	00981	EB643	G19028		SS004	608044026401	S01	20090314	29	18831	16108	29471	0	11
201604	00981	EB643	G19028		SS001	608044020500	S03	20140402	30	33438	41084	78447	0	08
201604	00981	EB643	G19028		SS002	608044024800	S01	20090503	30	3363	13559	108550	0	08
201604	00981	EB643	G19028		SS003	608044025501	S01	20090627	0	0	0	0	0	12
201604	00981	EB643	G19028		SS004	608044026401	S01	20090314	30	17667	17085	34228	0	11
201605	00981	EB643	G19028		SS001	608044020500	S03	20140402	31	33975	35567	67764	0	08
201605	00981	EB643	G19028		SS002	608044024800	S01	20090503	31	3776	11858	93565	0	08
201605	00981	EB643	G19028		SS003	608044025501	S01	20090627	29	13316	20358	165362	0	08
201605	00981	EB643	G19028		SS004	608044026401	S01	20090314	2	968	879	1967	0	11
201606	00981	EB643	G19028		SS001	608044020500	S03	20140402	30	27885	32245	63324	0	08
201606	00981	EB643	G19028		SS002	608044024800	S01	20090503	30	3401	10775	90308	0	08
201606	00981	EB643	G19028		SS003	608044025501	S01	20090627	30	17263	23028	119387	0	08
201606	00981	EB643	G19028		SS004	608044026401	S01	20090314	0	0	0	0	0	13
201601	02806	EB579	G19030		SS002	608044023400	S01	20021230	31	75	251285	254	0	11
201602	02806	EB579	G19030		SS002	608044023400	S01	20021230	29	0	212511	0	0	11
201603	02806	EB579	G19030		SS002	608044023400	S01	20021230	24	37	96398	0	0	11
201604	02806	EB579	G19030		SS002	608044023400	S01	20021230	22	3	34766	0	0	11
201605	02806	EB579	G19030		SS002	608044023400	S01	20021230	26	0	36697	0	0	11
201606	02806	EB579	G19030		SS002	608044023400	S01	20021230	5	231	0	0	0	11
201601	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	31	114489	57614	23553	0	08
201601	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	31	28930	14183	33203	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	10	30564	14491	8700	0	08
201602	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	10	19251	8566	18881	0	08
201603	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	2	2368	1261	164	0	08
201603	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	31	88009	40416	57052	0	08
201604	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	0	0	0	0	0	12
201604	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	30	81843	36158	39890	0	08
201605	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	0	0	0	0	0	12
201605	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	31	85201	35517	47529	0	08
201601	03295	VR207	G19760		A001	177054112300	S03	20101210	0	0	0	0	0	13
201601	03295	VR207	G19760		A002	177054116700	S01	20030609	0	0	0	0	0	13
201601	03295	VR207	G19760		A004	177054127900	D02	20121218	28	5439	7743	16696	0	11
201602	03295	VR207	G19760		A001	177054112300	S03	20101210	0	0	0	0	0	13
201602	03295	VR207	G19760		A002	177054116700	S01	20030609	0	0	0	0	0	13
201602	03295	VR207	G19760		A004	177054127900	D02	20121218	29	5158	8557	19434	0	11
201603	03295	VR207	G19760		A001	177054112300	S03	20101210	0	0	0	0	0	13
201603	03295	VR207	G19760		A002	177054116700	S01	20030609	0	0	0	0	0	13
201603	03295	VR207	G19760		A004	177054127900	D02	20121218	29	5096	7838	18625	0	11
201604	03295	VR207	G19760		A001	177054112300	S03	20101210	0	0	0	0	0	13
201604	03295	VR207	G19760		A002	177054116700	S01	20030609	0	0	0	0	0	13
201604	03295	VR207	G19760		A004	177054127900	D02	20121218	1	0	119	0	0	11
201605	03295	VR207	G19760		A001	177054112300	S03	20101210	0	0	0	0	0	13
201605	03295	VR207	G19760		A002	177054116700	S01	20030609	0	0	0	0	0	13
201605	03295	VR207	G19760		A004	177054127900	D02	20121218	28	4967	6271	19657	0	11
201606	03295	VR207	G19760		A001	177054112300	S03	20101210	0	0	0	0	0	13
201606	03295	VR207	G19760		A002	177054116700	S01	20030609	0	0	0	0	0	13
201606	03295	VR207	G19760		A004	177054127900	D02	20121218	30	5040	7547	21488	0	11
201601	03295	EI355	G19797		A001	177104154400	S02	20040418	10	134	986	1722	0	11
201602	03295	EI355	G19797		A001	177104154400	S02	20040418	0	0	0	0	0	15
201601	02375	EI348	G19799		A001	177104156001	S01	20041008	0	0	0	0	0	13
201601	02375	EI348	G19799		A002	177104158501	S02	20041204	0	0	0	0	0	13
201601	02375	EI348	G19799		A003	177104158700	S02	20080208	31	331	996	10953	0	11
201601	02375	EI348	G19799		A004	177104160700	S03	20111028	0	0	0	0	0	13

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	EI348	G19799		A001	177104156001	S01	20041008	0	0	0	0	0	13
201602	02375	EI348	G19799		A002	177104158501	S02	20041204	0	0	0	0	0	13
201602	02375	EI348	G19799		A003	177104158700	S02	20080208	29	289	1157	10297	0	11
201602	02375	EI348	G19799		A004	177104160700	S03	20111028	0	0	0	0	0	13
201603	02375	EI348	G19799		A001	177104156001	S01	20041008	1	5	10	0	0	11
201603	02375	EI348	G19799		A002	177104158501	S02	20041204	0	0	0	0	0	13
201603	02375	EI348	G19799		A003	177104158700	S02	20080208	7	38	196	1817	0	11
201603	02375	EI348	G19799		A004	177104160700	S03	20111028	0	0	0	0	0	13
201604	02375	EI348	G19799		A001	177104156001	S01	20041008	0	0	0	0	0	13
201604	02375	EI348	G19799		A002	177104158501	S02	20041204	0	0	0	0	0	13
201604	02375	EI348	G19799		A003	177104158700	S02	20080208	0	0	0	0	0	13
201604	02375	EI348	G19799		A004	177104160700	S03	20111028	0	0	0	0	0	13
201605	02375	EI348	G19799		A001	177104156001	S01	20041008	0	0	0	0	0	13
201605	02375	EI348	G19799		A002	177104158501	S02	20041204	0	0	0	0	0	13
201605	02375	EI348	G19799		A003	177104158700	S02	20080208	1	7	18	233	0	11
201605	02375	EI348	G19799		A004	177104160700	S03	20111028	0	0	0	0	0	13
201606	02375	EI348	G19799		A001	177104156001	S01	20041008	0	0	0	0	0	13
201606	02375	EI348	G19799		A002	177104158501	S02	20041204	0	0	0	0	0	13
201606	02375	EI348	G19799		A003	177104158700	S02	20080208	0	0	0	0	0	13
201606	02375	EI348	G19799		A004	177104160700	S03	20111028	0	0	0	0	0	13
201601	03308	EW988	G19822		A001	177124063400	D01	20100627	31	2932	2379	3197	0	08
201601	03308	EW988	G19822		A001D	177124063400	D02	20040306	31	330	1365	0	0	11
201601	03308	EW988	G19822		A002	177124063500	S01	20040421	31	92	1680	0	0	11
201601	03308	EW988	G19822		A003	177124064100	S03	20091206	0	0	0	0	0	13
201601	03308	EW988	G19822		A004	177124064300	S02	20090320	0	0	0	0	0	13
201602	03308	EW988	G19822		A001	177124063400	D01	20100627	29	1234	1145	1599	0	08
201602	03308	EW988	G19822		A001D	177124063400	D02	20040306	28	678	1469	0	0	11
201602	03308	EW988	G19822		A002	177124063500	S01	20040421	29	125	1064	0	0	11
201602	03308	EW988	G19822		A003	177124064100	S03	20091206	0	0	0	0	0	13
201602	03308	EW988	G19822		A004	177124064300	S02	20090320	0	0	0	0	0	13
201603	03308	EW988	G19822		A001	177124063400	D01	20100627	12	321	573	400	0	08
201603	03308	EW988	G19822		A001D	177124063400	D02	20040306	10	458	1203	0	0	11
201603	03308	EW988	G19822		A002	177124063500	S01	20040421	12	79	625	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03308	EW988	G19822		A003	177124064100	S03	20091206	0	0	0	0	0	13
201603	03308	EW988	G19822		A004	177124064300	S02	20090320	0	0	0	0	0	13
201604	03308	EW988	G19822		A001	177124063400	D01	20100627	6	162	289	208	0	08
201604	03308	EW988	G19822		A001D	177124063400	D02	20040306	5	0	210	0	0	11
201604	03308	EW988	G19822		A002	177124063500	S01	20040421	30	125	1314	0	0	11
201604	03308	EW988	G19822		A003	177124064100	S03	20091206	0	0	0	0	0	13
201604	03308	EW988	G19822		A004	177124064300	S02	20090320	0	0	0	0	0	13
201605	03308	EW988	G19822		A001	177124063400	D01	20100627	3	84	213	65	0	08
201605	03308	EW988	G19822		A001D	177124063400	D02	20040306	23	685	2693	32	0	11
201605	03308	EW988	G19822		A002	177124063500	S01	20040421	31	57	1119	0	0	11
201605	03308	EW988	G19822		A003	177124064100	S03	20091206	0	0	0	0	0	13
201605	03308	EW988	G19822		A004	177124064300	S02	20090320	0	0	0	0	0	13
201601	02579	WD061	G19839		A001	177194067501	S02	20030623	0	0	0	0	0	12
201601	02579	WD061	G19839		A002	177194067701	S04	20100517	0	0	0	0	0	12
201601	02777	WD061	G19839		E001	177194082900	S02	20111217	6	0	1566	133	0	11
201602	02579	WD061	G19839		A001	177194067501	S02	20030623	0	0	0	0	0	12
201602	02579	WD061	G19839		A002	177194067701	S04	20100517	0	0	0	0	0	12
201602	02777	WD061	G19839		E001	177194082900	S02	20111217	0	0	0	0	0	13
201603	02579	WD061	G19839		A001	177194067501	S02	20030623	0	0	0	0	0	12
201603	02579	WD061	G19839		A002	177194067701	S04	20100517	0	0	0	0	0	12
201603	02777	WD061	G19839		E001	177194082900	S02	20111217	0	0	0	0	0	13
201604	02579	WD061	G19839		A001	177194067501	S02	20030623	0	0	0	0	0	12
201604	02579	WD061	G19839		A002	177194067701	S04	20100517	0	0	0	0	0	12
201604	02777	WD061	G19839		E001	177194082900	S02	20111217	0	0	0	0	0	13
201605	02579	WD061	G19839		A001	177194067501	S02	20030623	0	0	0	0	0	12
201605	02579	WD061	G19839		A002	177194067701	S04	20100517	0	0	0	0	0	12
201605	02777	WD061	G19839		E001	177194082900	S02	20111217	0	0	0	0	0	13
201606	02579	WD061	G19839		A001	177194067501	S02	20030623	0	0	0	0	0	12
201606	02579	WD061	G19839		A002	177194067701	S04	20100517	0	0	0	0	0	12
201601	03295	WD133	G19843		A005	177204015300	S01	20000414	31	4408	4171	47117	0	09
201601	03295	WD133	G19843		A006	177204015400	S01	20000714	31	363	2638	33610	0	09
201601	03295	WD133	G19843		A007	177204015500	S03	20020422	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	WD133	G19843		A010	177204015800	S05	20130127	31	4345	6705	192	0	09
201602	03295	WD133	G19843		A005	177204015300	S01	20000414	29	3820	7957	49136	0	09
201602	03295	WD133	G19843		A006	177204015400	S01	20000714	29	363	2360	31051	0	09
201602	03295	WD133	G19843		A007	177204015500	S03	20020422	0	0	0	0	0	13
201602	03295	WD133	G19843		A010	177204015800	S05	20130127	29	4310	10540	425	0	09
201603	03295	WD133	G19843		A005	177204015300	S01	20000414	31	4085	6234	51802	0	09
201603	03295	WD133	G19843		A006	177204015400	S01	20000714	31	391	3622	32938	0	09
201603	03295	WD133	G19843		A007	177204015500	S03	20020422	0	0	0	0	0	13
201603	03295	WD133	G19843		A010	177204015800	S05	20130127	31	4367	9271	838	0	09
201604	03295	WD133	G19843		A005	177204015300	S01	20000414	30	3939	6134	48070	0	09
201604	03295	WD133	G19843		A006	177204015400	S01	20000714	30	369	3929	31836	0	09
201604	03295	WD133	G19843		A007	177204015500	S03	20020422	0	0	0	0	0	13
201604	03295	WD133	G19843		A010	177204015800	S05	20130127	30	4253	8847	611	0	09
201605	03295	WD133	G19843		A005	177204015300	S01	20000414	31	3905	6509	48525	0	09
201605	03295	WD133	G19843		A006	177204015400	S01	20000714	31	326	4983	33029	0	09
201605	03295	WD133	G19843		A007	177204015500	S03	20020422	0	0	0	0	0	13
201605	03295	WD133	G19843		A010	177204015800	S05	20130127	31	4490	9713	628	0	09
201606	03295	WD133	G19843		A005	177204015300	S01	20000414	30	3428	5811	46020	0	09
201606	03295	WD133	G19843		A006	177204015400	S01	20000714	30	254	2431	30815	0	09
201606	03295	WD133	G19843		A007	177204015500	S03	20020422	0	0	0	0	0	13
201606	03295	WD133	G19843		A010	177204015800	S05	20130127	30	4339	9424	404	0	09
201601	02579	MP265	G19863		A001	177244087600	D03	20090223	0	0	0	0	0	13
201601	02579	MP265	G19863		A001	177244087600	D04	20090228	0	0	0	0	0	13
201601	02579	MP265	G19863		A002	177244088601	S01	20020425	0	0	0	0	0	13
201602	02579	MP265	G19863		A001	177244087600	D03	20090223	0	0	0	0	0	13
201602	02579	MP265	G19863		A001	177244087600	D04	20090228	0	0	0	0	0	13
201602	02579	MP265	G19863		A002	177244088601	S01	20020425	0	0	0	0	0	13
201601	01834	MP287	G19866		A002	177244089900	S01	20031118	29	3241	1801	6956	0	08
201601	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
201602	01834	MP287	G19866		A002	177244089900	S01	20031118	29	3214	3387	9681	0	08
201602	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
201603	01834	MP287	G19866		A002	177244089900	S01	20031118	31	2789	3902	7734	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
201604	01834	MP287	G19866		A002	177244089900	S01	20031118	30	2535	2989	6179	0	08
201604	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
201605	01834	MP287	G19866		A002	177244089900	S01	20031118	31	3859	1963	8988	0	08
201605	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
201601	01834	MP287	G19869		A001	177244089800	S01	20031202	27	566	2609	1331	0	09
201601	01834	MP287	G19869		A003	177244090000	S01	20031111	22	3942	6441	5479	0	11
201601	01834	MP287	G19869		A005	177244090500	S01	20040111	28	2011	1742	3195	0	09
201602	01834	MP287	G19869		A001	177244089800	S01	20031202	26	757	6483	1180	0	09
201602	01834	MP287	G19869		A003	177244090000	S01	20031111	28	6444	11460	12105	0	11
201602	01834	MP287	G19869		A005	177244090500	S01	20040111	29	2137	2700	4222	0	09
201603	01834	MP287	G19869		A001	177244089800	S01	20031202	31	722	7829	1130	0	09
201603	01834	MP287	G19869		A003	177244090000	S01	20031111	3	417	752	646	0	11
201603	01834	MP287	G19869		A005	177244090500	S01	20040111	31	1821	1070	3973	0	09
201604	01834	MP287	G19869		A001	177244089800	S01	20031202	30	316	4432	429	0	09
201604	01834	MP287	G19869		A003	177244090000	S01	20031111	25	6093	9576	12508	0	11
201604	01834	MP287	G19869		A005	177244090500	S01	20040111	30	1677	1047	3062	0	09
201605	01834	MP287	G19869		A001	177244089800	S01	20031202	31	264	4107	385	0	09
201605	01834	MP287	G19869		A003	177244090000	S01	20031111	31	8709	13808	16353	0	11
201605	01834	MP287	G19869		A005	177244090500	S01	20040111	31	1503	1002	3031	0	09
201601	03280	MC084	G19925		A001	608174093000	S01	20021120	0	0	0	0	0	12
201601	03280	MC084	G19925		A002	608174093600	S01	20021228	31	68617	52950	62144	0	09
201601	03280	MC084	G19925		A003	608174093200	S01	20030504	27	11345	11096	96616	0	09
201601	03280	MC084	G19925		A005	608174093400	S01	20030215	0	0	0	0	0	12
201601	03280	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
201601	03280	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
201601	03280	MC084	G19925		A008	608174092700	S01	20030323	31	61700	50363	120022	0	09
201601	03280	MC084	G19925		A009	608174093101	S01	20030612	29	16681	14736	68197	0	09
201601	03280	MC084	G19925		A010	608174093300	S01	20030517	31	31928	37335	175502	0	09
201601	03280	MC084	G19925		SS002	608174130600	S01	20151210	0	0	0	0	0	14
201602	03280	MC084	G19925		A001	608174093000	S01	20021120	0	0	0	0	0	12
201602	03280	MC084	G19925		A002	608174093600	S01	20021228	29	61785	47022	56459	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03280	MC084	G19925		A003	608174093200	S01	20030504	23	7784	8939	78384	0	09
201602	03280	MC084	G19925		A005	608174093400	S01	20030215	0	0	0	0	0	12
201602	03280	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
201602	03280	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
201602	03280	MC084	G19925		A008	608174092700	S01	20030323	29	57202	45338	110820	0	09
201602	03280	MC084	G19925		A009	608174093101	S01	20030612	10	2099	1190	29110	0	09
201602	03280	MC084	G19925		A010	608174093300	S01	20030517	29	24976	29135	150034	0	09
201602	03280	MC084	G19925		SS002	608174130600	S01	20151210	0	0	0	0	0	14
201603	03280	MC084	G19925		A001	608174093000	S01	20021120	0	0	0	0	0	12
201603	03280	MC084	G19925		A002	608174093600	S01	20021228	24	48228	37772	46771	0	09
201603	03280	MC084	G19925		A003	608174093200	S01	20030504	14	4116	4552	40607	0	09
201603	03280	MC084	G19925		A005	608174093400	S01	20030215	0	0	0	0	0	12
201603	03280	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
201603	03280	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
201603	03280	MC084	G19925		A008	608174092700	S01	20030323	23	38176	31215	86663	0	09
201603	03280	MC084	G19925		A009	608174093101	S01	20030612	23	9891	7379	67477	0	09
201603	03280	MC084	G19925		A010	608174093300	S01	20030517	24	13845	14271	129966	0	09
201603	03280	MC084	G19925		SS002	608174130600	S01	20151210	0	0	0	0	0	14
201604	03280	MC084	G19925		A001	608174093000	S01	20021120	0	0	0	0	0	12
201604	03280	MC084	G19925		A002	608174093600	S01	20021228	30	57305	46315	53641	0	09
201604	03280	MC084	G19925		A003	608174093200	S01	20030504	24	7147	8035	83848	0	09
201604	03280	MC084	G19925		A005	608174093400	S01	20030215	0	0	0	0	0	12
201604	03280	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
201604	03280	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
201604	03280	MC084	G19925		A008	608174092700	S01	20030323	30	57622	46610	111706	0	09
201604	03280	MC084	G19925		A009	608174093101	S01	20030612	30	16434	17642	85373	0	09
201604	03280	MC084	G19925		A010	608174093300	S01	20030517	29	19869	10783	146589	0	09
201604	03280	MC084	G19925		SS002	608174130600	S01	20151210	5	16580	15447	395	0	09
201605	03280	MC084	G19925		A001	608174093000	S01	20021120	0	0	0	0	0	12
201605	03280	MC084	G19925		A002	608174093600	S01	20021228	27	50225	44863	50807	0	09
201605	03280	MC084	G19925		A003	608174093200	S01	20030504	4	1332	1609	16594	0	09
201605	03280	MC084	G19925		A005	608174093400	S01	20030215	0	0	0	0	0	12
201605	03280	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
201605	03280	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04

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201605	03280	MC084	G19925		A008	608174092700	S01	20030323	27	50068	43553	101119	0	09
201605	03280	MC084	G19925		A009	608174093101	S01	20030612	27	12896	11774	69675	0	09
201605	03280	MC084	G19925		A010	608174093300	S01	20030517	27	21153	20418	138168	0	09
201605	03280	MC084	G19925		SS001	608174131100	S01	20160508	7	13726	97385	1908	0	09
201605	03280	MC084	G19925		SS002	608174130600	S01	20151210	18	41690	53639	144	0	09
201601	03148	MC243	G19931		A002	608174097504	S01	20130509	31	23538	9132	8384	0	08
201601	03148	MC243	G19931		A003	608174096701	S01	20040401	31	5096	9831	17080	0	09
201601	03148	MC243	G19931		A004	608174097602	S01	20120615	31	14691	18411	5898	0	08
201601	03148	MC243	G19931		A005	608174097702	S01	20140825	31	0	0	0	66868	04
201601	03148	MC243	G19931		A007	608174096600	S03	20141010	31	9449	29184	18273	0	11
201601	03148	MC243	G19931		A009	608174096800	S02	20130818	31	658	56670	23477	0	11
201601	03148	MC243	G19931		A010	608174099400	S03	20140809	31	487	55680	9040	0	11
201602	03148	MC243	G19931		A002	608174097504	S01	20130509	29	14012	5875	5912	0	08
201602	03148	MC243	G19931		A003	608174096701	S01	20040401	29	4045	6193	13594	0	09
201602	03148	MC243	G19931		A004	608174097602	S01	20120615	29	12915	18137	5490	0	08
201602	03148	MC243	G19931		A005	608174097702	S01	20140825	29	0	0	0	44733	04
201602	03148	MC243	G19931		A007	608174096600	S03	20141010	29	6439	24066	15763	0	09
201602	03148	MC243	G19931		A009	608174096800	S02	20130818	29	567	55536	23420	0	11
201602	03148	MC243	G19931		A010	608174099400	S03	20140809	29	505	41679	8968	0	11
201603	03148	MC243	G19931		A002	608174097504	S01	20130509	31	21880	8952	9596	0	08
201603	03148	MC243	G19931		A003	608174096701	S01	20040401	31	8375	13422	24494	0	09
201603	03148	MC243	G19931		A004	608174097602	S01	20120615	31	15397	20729	6475	0	08
201603	03148	MC243	G19931		A005	608174097702	S01	20140825	31	0	0	0	38053	04
201603	03148	MC243	G19931		A007	608174096600	S03	20141010	31	6794	24338	17264	0	09
201603	03148	MC243	G19931		A009	608174096800	S02	20130818	31	733	61840	27388	0	11
201603	03148	MC243	G19931		A010	608174099400	S03	20140809	31	587	49915	8875	0	11
201604	03148	MC243	G19931		A002	608174097504	S01	20130509	30	18705	7863	3140	0	08
201604	03148	MC243	G19931		A003	608174096701	S01	20040401	30	8657	16806	24728	0	09
201604	03148	MC243	G19931		A004	608174097602	S01	20120615	30	14536	19431	5974	0	08
201604	03148	MC243	G19931		A005	608174097702	S01	20140825	30	0	0	0	9784	04
201604	03148	MC243	G19931		A007	608174096600	S03	20141010	30	6897	24364	18812	0	09
201604	03148	MC243	G19931		A009	608174096800	S02	20130818	30	700	58063	28471	0	11
201604	03148	MC243	G19931		A010	608174099400	S03	20140809	30	566	57913	12606	0	11

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201605	03148	MC243	G19931		A002	608174097504	S01	20130509	31	17704	7797	6873	0	08
201605	03148	MC243	G19931		A003	608174096701	S01	20040401	31	7466	12411	22707	0	09
201605	03148	MC243	G19931		A004	608174097602	S01	20120615	31	14955	20075	5041	0	08
201605	03148	MC243	G19931		A005	608174097702	S01	20140825	31	0	0	0	32977	04
201605	03148	MC243	G19931		A007	608174096600	S03	20141010	31	6846	25203	17923	0	09
201605	03148	MC243	G19931		A009	608174096800	S02	20130818	31	573	58104	27864	0	11
201605	03148	MC243	G19931		A010	608174099400	S03	20140809	31	591	57970	13720	0	11
201606	03148	MC243	G19931		A002	608174097504	S01	20130509	21	9150	2035	5173	0	08
201606	03148	MC243	G19931		A003	608174096701	S01	20040401	21	2773	4242	10610	0	09
201606	03148	MC243	G19931		A004	608174097602	S01	20120615	21	8270	10979	3708	0	08
201606	03148	MC243	G19931		A005	608174097702	S01	20140825	21	0	0	0	26734	04
201606	03148	MC243	G19931		A007	608174096600	S03	20141010	21	2064	11396	9639	0	09
201606	03148	MC243	G19931		A009	608174096800	S02	20130818	22	270	32812	18082	0	11
201606	03148	MC243	G19931		A010	608174099400	S03	20140809	21	338	33074	7414	0	11
201601	02806	MC348	G19939		SS001	608174084801	S01	20050421	0	0	0	0	0	13
201601	02806	MC348	G19939		SS002	608174086801	S01	20080612	0	0	0	0	0	13
201602	02806	MC348	G19939		SS001	608174084801	S01	20050421	0	0	0	0	0	13
201602	02806	MC348	G19939		SS002	608174086801	S01	20080612	0	0	0	0	0	13
201603	02806	MC348	G19939		SS001	608174084801	S01	20050421	0	0	0	0	0	13
201603	02806	MC348	G19939		SS002	608174086801	S01	20080612	0	0	0	0	0	13
201604	02806	MC348	G19939		SS001	608174084801	S01	20050421	0	0	0	0	0	13
201604	02806	MC348	G19939		SS002	608174086801	S01	20080612	0	0	0	0	0	13
201605	02806	MC348	G19939		SS001	608174084801	S01	20050421	0	0	0	0	0	13
201605	02806	MC348	G19939		SS002	608174086801	S01	20080612	0	0	0	0	0	13
201606	02806	MC348	G19939		SS001	608174084801	S01	20050421	0	0	0	0	0	13
201606	02806	MC348	G19939		SS002	608174086801	S01	20080612	0	0	0	0	0	13
201601	02481	MC607	G19966		001	608174111601	S01	20101113	0	0	0	0	0	12
201602	02481	MC607	G19966		001	608174111601	S01	20101113	0	0	0	0	0	12
201603	02481	MC607	G19966		001	608174111601	S01	20101113	10	37972	36393	21907	0	08
201604	02481	MC607	G19966		001	608174111601	S01	20101113	30	170115	148855	66115	0	08
201605	02481	MC607	G19966		001	608174111601	S01	20101113	31	162287	141472	80070	0	08
201601	00689	MC657	G19974		C003	608174103800	S01	20040515	31	211814	455283	1428	0	11

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201602	00689	MC657	G19974		C003	608174103800	S01	20040515	26	179967	348080	3041	0	11
201603	00689	MC657	G19974		C003	608174103800	S01	20040515	31	190870	359197	1623	0	11
201604	00689	MC657	G19974		C003	608174103800	S01	20040515	30	174450	315842	1555	0	11
201605	00689	MC657	G19974		C003	608174103800	S01	20040515	16	84683	148784	955	0	11
201606	00689	MC657	G19974		C003	608174103800	S01	20040515	24	117794	179088	1203	0	11
201601	00162	MC773	G19996		A001	608174095700	S01	20040817	27	27144	25920	20921	0	09
201601	00162	MC773	G19996		A002	608174086400	S03	20080207	28	24856	27050	7201	0	09
201601	00162	MC773	G19996		A003	608174092100	S02	20150213	5	758	1132	720	0	09
201601	00162	MC773	G19996		A004	608174097300	S03	20060925	0	0	0	0	0	12
201601	00162	MC773	G19996		A005	608174092901	S02	20060428	0	0	0	0	0	12
201601	00162	MC773	G19996		A006	608174095802	S01	20140816	28	40059	27436	18946	0	09
201602	00162	MC773	G19996		A001	608174095700	S01	20040817	12	5073	4944	3465	0	09
201602	00162	MC773	G19996		A002	608174086400	S03	20080207	28	23684	22526	6604	0	09
201602	00162	MC773	G19996		A003	608174092100	S02	20150213	0	0	0	0	0	12
201602	00162	MC773	G19996		A004	608174097300	S03	20060925	0	0	0	0	0	12
201602	00162	MC773	G19996		A005	608174092901	S02	20060428	0	0	0	0	0	12
201602	00162	MC773	G19996		A006	608174095802	S01	20140816	28	35832	19110	19667	0	09
201603	00162	MC773	G19996		A001	608174095700	S01	20040817	0	0	0	0	0	12
201603	00162	MC773	G19996		A002	608174086400	S03	20080207	31	25223	29127	6707	0	09
201603	00162	MC773	G19996		A003	608174092100	S02	20150213	0	0	0	0	0	12
201603	00162	MC773	G19996		A004	608174097300	S03	20060925	0	0	0	0	0	12
201603	00162	MC773	G19996		A005	608174092901	S02	20060428	0	0	0	0	0	12
201603	00162	MC773	G19996		A006	608174095802	S01	20140816	31	36498	23042	24728	0	09
201604	00162	MC773	G19996		A001	608174095700	S01	20040817	26	26945	17115	21318	0	09
201604	00162	MC773	G19996		A002	608174086400	S03	20080207	30	24148	27036	6830	0	09
201604	00162	MC773	G19996		A003	608174092100	S02	20150213	15	14667	13570	10188	0	09
201604	00162	MC773	G19996		A004	608174097300	S03	20060925	0	0	0	0	0	12
201604	00162	MC773	G19996		A005	608174092901	S02	20060428	0	0	0	0	0	12
201604	00162	MC773	G19996		A006	608174095802	S01	20140816	30	39550	29412	24591	0	09
201605	00162	MC773	G19996		A001	608174095700	S01	20040817	31	35607	33748	24967	0	09
201605	00162	MC773	G19996		A002	608174086400	S03	20080207	31	24100	24845	7131	0	09
201605	00162	MC773	G19996		A003	608174092100	S02	20150213	31	30424	29845	13577	0	09
201605	00162	MC773	G19996		A004	608174097300	S03	20060925	0	0	0	0	0	12

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201605	00162	MC773	G19996		A005	608174092901	S02	20060428	0	0	0	0	0	12
201605	00162	MC773	G19996		A006	608174095802	S01	20140816	31	37360	28662	27134	0	09
201601	02481	MC776	G19997	754398003A	TG001	608174112102	S03	20100707	29	305383	303644	0	0	08
201602	02481	MC776	G19997	754398003A	TG001	608174112102	S03	20100707	29	317443	314102	0	0	08
201603	02481	MC776	G19997	754398003A	TG001	608174112102	S03	20100707	31	348775	345684	0	0	08
201604	02481	MC776	G19997	754398003A	TG001	608174112102	S03	20100707	30	335502	344432	0	0	08
201605	02481	MC776	G19997	754398003A	TG001	608174112102	S03	20100707	31	334636	329460	0	0	08
201601	00730	GC243	G20051		SS001	608114027608	S01	20070719	0	0	0	0	0	12
201601	00730	GC243	G20051		SS002	608114034000	S01	20021228	28	3190	5472	34103	0	08
201601	00730	GC243	G20051		SS004	608114041600	S01	20040704	28	20560	21078	73149	0	08
201601	00730	GC243	G20051		SS005	608114045701	S01	20061125	28	7523	8085	83302	0	08
201602	00730	GC243	G20051		SS001	608114027608	S01	20070719	0	0	0	0	0	12
201602	00730	GC243	G20051		SS002	608114034000	S01	20021228	25	2954	6072	28337	0	08
201602	00730	GC243	G20051		SS004	608114041600	S01	20040704	25	19021	23326	60703	0	08
201602	00730	GC243	G20051		SS005	608114045701	S01	20061125	25	6903	8844	68564	0	08
201603	00730	GC243	G20051		SS001	608114027608	S01	20070719	0	0	0	0	0	12
201603	00730	GC243	G20051		SS002	608114034000	S01	20021228	27	2979	4980	30946	0	08
201603	00730	GC243	G20051		SS004	608114041600	S01	20040704	27	19406	19233	67094	0	08
201603	00730	GC243	G20051		SS005	608114045701	S01	20061125	27	7004	7407	75361	0	08
201604	00730	GC243	G20051		SS001	608114027608	S01	20070719	0	0	0	0	0	12
201604	00730	GC243	G20051		SS002	608114034000	S01	20021228	30	3296	5324	35319	0	08
201604	00730	GC243	G20051		SS004	608114041600	S01	20040704	30	21080	20158	75300	0	08
201604	00730	GC243	G20051		SS005	608114045701	S01	20061125	30	7759	7960	86005	0	08
201605	00730	GC243	G20051		SS001	608114027608	S01	20070719	0	0	0	0	0	12
201605	00730	GC243	G20051		SS002	608114034000	S01	20021228	31	3358	5226	34647	0	08
201605	00730	GC243	G20051		SS004	608114041600	S01	20040704	31	21124	19666	73219	0	08
201605	00730	GC243	G20051		SS005	608114045701	S01	20061125	31	8102	7872	85915	0	08
201601	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	29	0	0	0	801651	04
201601	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	31	36386	17360	0	0	08
201601	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	31	23399	11643	209982	0	08
201601	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	686125	351058	120	0	08
201601	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	352395	180206	0	0	08

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201601	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	8	21750	8862	4987	0	08
201601	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	144553	118419	48053	0	08
201601	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	31	4226	7964	99519	0	08
201602	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	28	0	0	0	807145	04
201602	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	29	41265	20144	0	0	08
201602	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	29	12832	6519	242306	0	08
201602	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	29	597734	302749	852	0	08
201602	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	29	315549	159240	0	0	08
201602	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	29	155974	67828	23743	0	08
201602	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	29	139747	120218	46279	0	08
201602	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	28	29261	19368	131929	0	08
201603	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	31	0	0	0	895458	04
201603	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	31	35789	12922	0	0	08
201603	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	31	12960	8790	242548	0	08
201603	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	645111	325627	650	0	08
201603	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	355433	180125	0	0	08
201603	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	31	167107	88744	37872	0	08
201603	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	130786	108351	42921	0	08
201603	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	31	15546	10636	152931	0	08
201601	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	29	125487	74854	516	0	08
201601	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	144193	55721	599	0	08
201601	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	16	25165	6110	98	0	08
201601	02010	GC654	G20084	754307012A	SB104	608114062600	S01	20150103	31	237568	105934	993	0	08
201601	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	200332	73450	65256	0	08
201601	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	30	46350	12951	197	0	08
201601	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	473585	194753	1977	0	08
201601	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	31	58729	14550	26425	0	08
201601	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	28	23162	4087	2834	0	08
201601	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	9	8082	3044	1336	0	08
201601	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	31	86732	44521	6603	0	08
201601	02010	GC654	G20084	754307012A	SH103	608114063900	S01	20150404	31	90110	53752	382	0	08
201602	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	29	124874	73326	489	0	08
201602	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	29	136277	51841	4377	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	0	0	0	0	0	12
201602	02010	GC654	G20084	754307012A	SB104	608114062600	S01	20150103	29	233007	102275	1009	0	08
201602	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	29	173222	62514	70444	0	08
201602	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	27	44696	12293	196	0	08
201602	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	29	448132	181400	1936	0	08
201602	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	27	51246	12497	24709	0	08
201602	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	16	12454	2163	1694	0	08
201602	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	2	1489	552	0	0	08
201602	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	27	67110	33907	11094	0	08
201602	02010	GC654	G20084	754307012A	SH103	608114063900	S01	20150404	27	85970	50480	373	0	08
201603	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	129836	75899	1343	0	08
201603	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	134938	51102	4142	0	08
201603	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	12	10397	2473	42	0	08
201603	02010	GC654	G20084	754307012A	SB104	608114062600	S01	20150103	31	231904	101335	957	0	08
201603	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	147849	53119	75973	0	08
201603	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	29	45017	12329	183	0	08
201603	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	470305	189524	1938	0	08
201603	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	29	51701	12553	24925	0	08
201603	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	29	14136	2443	2555	0	08
201603	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	6	4324	1595	721	0	08
201603	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	29	70275	35348	14005	0	08
201603	02010	GC654	G20084	754307012A	SH103	608114063900	S01	20150404	29	85952	50245	354	0	08
201604	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	29	113719	67941	4621	0	08
201604	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	30	131332	50947	2557	0	08
201604	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	0	0	0	0	0	12
201604	02010	GC654	G20084	754307012A	SB104	608114062600	S01	20150103	30	226705	96880	0	0	08
201604	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	30	164506	61086	0	0	08
201604	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	29	43915	8928	903	0	08
201604	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	30	452907	176164	9151	0	08
201604	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	30	54534	13293	115562	0	08
201604	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	27	16082	4337	0	0	08
201604	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	12	12832	6109	0	0	08
201604	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	30	74223	44653	0	0	08
201604	02010	GC654	G20084	754307012A	SH103	608114063900	S01	20150404	30	88261	53097	0	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	123424	74471	1924	0	08
201605	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	139450	54510	4253	0	08
201605	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	0	0	0	0	0	12
201605	02010	GC654	G20084	754307012A	SB104	608114062600	S01	20150103	31	224218	101127	924	0	08
201605	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	111079	41193	72626	0	08
201605	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	30	44979	12712	188	0	08
201605	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	446811	185848	26636	0	08
201605	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	31	61311	15362	28202	0	08
201605	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	23	11989	2139	2752	0	08
201605	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	6	8682	3307	1449	0	08
201605	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	31	61870	32122	16046	0	08
201605	02010	GC654	G20084	754307012A	SH103	608114063900	S01	20150404	31	103775	62612	429	0	08
201601	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	205565	73327	43355	0	08
201601	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	250350	91785	96491	0	08
201601	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	30	40162	13930	56419	0	08
201601	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	153948	65136	644	0	08
201601	02010	GC654	G20085		WI001	608114057401	S01	20110618	31	0	0	0	77195	04
201601	02010	GC654	G20085		WI002	608114057502	S01	20120809	31	0	0	0	245730	04
201601	02010	GC654	G20085		WI003	608114059200	S01	20130812	31	0	0	0	117812	04
201601	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	31	0	0	0	886925	04
201602	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	29	205042	71999	46583	0	08
201602	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	29	241257	87069	99599	0	08
201602	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	27	22616	7720	32435	0	08
201602	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	29	143622	59820	623	0	08
201602	02010	GC654	G20085		WI001	608114057401	S01	20110618	29	0	0	0	63862	04
201602	02010	GC654	G20085		WI002	608114057502	S01	20120809	29	0	0	0	231297	04
201602	02010	GC654	G20085		WI003	608114059200	S01	20130812	29	0	0	0	105932	04
201602	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	29	0	0	0	802708	04
201603	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	221684	77498	51886	0	08
201603	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	229156	82334	101488	0	08
201603	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	20	10749	3654	11011	0	08
201603	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	148792	61694	615	0	08
201603	02010	GC654	G20085		WI001	608114057401	S01	20110618	30	0	0	0	63801	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02010	GC654	G20085		WI002	608114057502	S01	20120809	30	0	0	0	246193	04
201603	02010	GC654	G20085		WI003	608114059200	S01	20130812	30	0	0	0	104880	04
201603	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	30	0	0	0	786963	04
201604	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	30	236178	87210	25038	0	08
201604	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	30	237084	87053	118560	0	08
201604	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	0	0	0	0	0	12
201604	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	30	150894	65579	2714	0	08
201604	02010	GC654	G20085		WI001	608114057401	S01	20110618	30	0	0	0	63792	04
201604	02010	GC654	G20085		WI002	608114057502	S01	20120809	30	0	0	0	239118	04
201604	02010	GC654	G20085		WI003	608114059200	S01	20130812	30	0	0	0	102579	04
201604	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	30	0	0	0	757836	04
201605	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	234617	84655	55828	0	08
201605	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	243207	90194	103924	0	08
201605	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	0	0	0	0	0	12
201605	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	146219	62579	607	0	08
201605	02010	GC654	G20085		WI001	608114057401	S01	20110618	25	0	0	0	43569	04
201605	02010	GC654	G20085		WI002	608114057502	S01	20120809	25	0	0	0	161039	04
201605	02010	GC654	G20085		WI003	608114059200	S01	20130812	20	0	0	0	57068	04
201605	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	18	0	0	0	388164	04
201602	00276	WR627	G20351		JU102	608124003301	S01	20150712	0	0	0	0	0	12
201603	00276	WR627	G20351	754308007A	JU102	608124003301	S01	20150712	31	16526	790	2757	0	08
201604	00276	WR627	G20351	754308007A	JU102	608124003301	S01	20150712	22	139011	14039	4934	0	08
201601	02477	MU726	G20605		A001	427024027701	S05	20101105	31	886	391	15333	0	11
201601	02477	MU726	G20605		A003	427024028600	D02	20050614	0	0	0	0	0	13
201601	02477	MU726	G20605		A003	427024028600	D05	20130118	31	1419	59	20086	0	08
201601	02477	MU726	G20605		A004	427024029106	S01	20141003	0	0	0	0	0	12
201601	02477	MU726	G20605		A005	427024029200	D02	20060816	0	0	0	0	0	12
201601	02477	MU726	G20605		A005	427024029200	D01	20060816	31	1205	223	14255	0	11
201601	02477	MU726	G20605		A006	427024029400	D02	20060821	0	0	0	0	0	12
201601	02477	MU726	G20605		A006	427024029400	D01	20060819	31	1024	49	10131	0	08
201601	02477	MU726	G20605		A007	427024030101	D01	20130710	0	0	0	0	0	12
201601	02477	MU726	G20605		A007	427024030101	D02	20130710	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02477	MU726	G20605		A001	427024027701	S05	20101105	28	704	202	14956	0	11
201602	02477	MU726	G20605		A003	427024028600	D05	20130118	29	1197	35	23033	0	08
201602	02477	MU726	G20605		A003	427024028600	D02	20050614	0	0	0	0	0	13
201602	02477	MU726	G20605		A004	427024029106	S01	20141003	0	0	0	0	0	12
201602	02477	MU726	G20605		A005	427024029200	D01	20060816	29	1144	109	16494	0	11
201602	02477	MU726	G20605		A005	427024029200	D02	20060816	0	0	0	0	0	12
201602	02477	MU726	G20605		A006	427024029400	D01	20060819	28	761	59	8829	0	08
201602	02477	MU726	G20605		A006	427024029400	D02	20060821	1	1	11	171	0	08
201602	02477	MU726	G20605		A007	427024030101	D02	20130710	0	0	0	0	0	12
201602	02477	MU726	G20605		A007	427024030101	D01	20130710	0	0	0	0	0	12
201603	02477	MU726	G20605		A001	427024027701	S05	20101105	31	1087	349	16396	0	11
201603	02477	MU726	G20605		A003	427024028600	D05	20130118	31	1393	123	20221	0	08
201603	02477	MU726	G20605		A003	427024028600	D02	20050614	0	0	0	0	0	13
201603	02477	MU726	G20605		A004	427024029106	S01	20141003	0	0	0	0	0	12
201603	02477	MU726	G20605		A005	427024029200	D02	20060816	0	0	0	0	0	12
201603	02477	MU726	G20605		A005	427024029200	D01	20060816	31	1431	425	17561	0	11
201603	02477	MU726	G20605		A006	427024029400	D02	20060821	0	0	0	0	0	12
201603	02477	MU726	G20605		A006	427024029400	D01	20060819	24	728	101	7552	0	08
201603	02477	MU726	G20605		A007	427024030101	D01	20130710	0	0	0	0	0	12
201603	02477	MU726	G20605		A007	427024030101	D02	20130710	0	0	0	0	0	12
201604	02477	MU726	G20605		A001	427024027701	S05	20101105	30	1970	515	31587	0	11
201604	02477	MU726	G20605		A003	427024028600	D05	20130118	29	1814	1229	26592	0	08
201604	02477	MU726	G20605		A003	427024028600	D02	20050614	0	0	0	0	0	13
201604	02477	MU726	G20605		A004	427024029106	S01	20141003	0	0	0	0	0	12
201604	02477	MU726	G20605		A005	427024029200	D01	20060816	30	1519	224	20802	0	11
201604	02477	MU726	G20605		A005	427024029200	D02	20060816	0	0	0	0	0	12
201604	02477	MU726	G20605		A006	427024029400	D01	20060819	0	0	0	0	0	12
201604	02477	MU726	G20605		A006	427024029400	D02	20060821	0	0	0	0	0	12
201604	02477	MU726	G20605		A007	427024030101	D02	20130710	0	0	0	0	0	12
201604	02477	MU726	G20605		A007	427024030101	D01	20130710	0	0	0	0	0	12
201605	02477	MU726	G20605		A001	427024027701	S05	20101105	31	1525	230	26796	0	11
201605	02477	MU726	G20605		A003	427024028600	D02	20050614	0	0	0	0	0	13
201605	02477	MU726	G20605		A003	427024028600	D05	20130118	31	2088	410	29700	0	08
201605	02477	MU726	G20605		A004	427024029106	S01	20141003	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02477	MU726	G20605		A005	427024029200	D02	20060816	0	0	0	0	0	12
201605	02477	MU726	G20605		A005	427024029200	D01	20060816	31	1481	175	21294	0	11
201605	02477	MU726	G20605		A006	427024029400	D01	20060819	1	30	8	369	0	08
201605	02477	MU726	G20605		A006	427024029400	D02	20060821	0	0	0	0	0	12
201605	02477	MU726	G20605		A007	427024030101	D01	20130710	0	0	0	0	0	12
201605	02477	MU726	G20605		A007	427024030101	D02	20130710	0	0	0	0	0	12
201601	03295	HI206	G20660		B002	427084059201	S02	20121102	31	303	29556	9986	0	11
201602	03295	HI206	G20660		B002	427084059201	S02	20121102	29	214	23553	9317	0	11
201603	03295	HI206	G20660		B002	427084059201	S02	20121102	31	454	29793	9900	0	11
201604	03295	HI206	G20660		B002	427084059201	S02	20121102	10	5	9353	3026	0	11
201605	03295	HI206	G20660		B002	427084059201	S02	20121102	31	12	30427	10833	0	11
201606	03295	HI206	G20660		B002	427084059201	S02	20121102	29	0	28076	9853	0	11
201601	00981	EB602	G20725		A001	608044021600	S01	20020620	0	0	0	0	0	13
201601	00981	EB602	G20725		A004	608044020300	S03	20080713	0	0	0	0	0	13
201601	00981	EB602	G20725		A006	608044019601	S04	20090621	31	10419	16403	8743	0	11
201601	00981	EB602	G20725		SS007	608044026201	S02	20090922	0	0	0	0	0	13
201601	00981	EB602	G20725		SS008	608044026300	S02	20100513	0	0	0	0	0	13
201602	00981	EB602	G20725		A001	608044021600	S01	20020620	0	0	0	0	0	13
201602	00981	EB602	G20725		A004	608044020300	S03	20080713	0	0	0	0	0	13
201602	00981	EB602	G20725		A006	608044019601	S04	20090621	29	15155	44753	14221	0	11
201602	00981	EB602	G20725		SS007	608044026201	S02	20090922	0	0	0	0	0	13
201602	00981	EB602	G20725		SS008	608044026300	S02	20100513	0	0	0	0	0	13
201603	00981	EB602	G20725		A001	608044021600	S01	20020620	0	0	0	0	0	13
201603	00981	EB602	G20725		A004	608044020300	S03	20080713	0	0	0	0	0	13
201603	00981	EB602	G20725		A006	608044019601	S04	20090621	31	20854	49816	19642	0	11
201603	00981	EB602	G20725		SS007	608044026201	S02	20090922	0	0	0	0	0	13
201603	00981	EB602	G20725		SS008	608044026300	S02	20100513	0	0	0	0	0	13
201604	00981	EB602	G20725		A001	608044021600	S01	20020620	0	0	0	0	0	13
201604	00981	EB602	G20725		A004	608044020300	S03	20080713	0	0	0	0	0	13
201604	00981	EB602	G20725		A006	608044019601	S04	20090621	22	13668	40561	15000	0	11
201604	00981	EB602	G20725		SS007	608044026201	S02	20090922	0	0	0	0	0	13
201604	00981	EB602	G20725		SS008	608044026300	S02	20100513	0	0	0	0	0	13

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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
201605	00981	EB602	G20725		A001	608044021600	S01	20020620	0	0	0	0	0	13
201605	00981	EB602	G20725		A004	608044020300	S03	20080713	0	0	0	0	0	13
201605	00981	EB602	G20725		A006	608044019601	S04	20090621	31	11798	9699	10659	0	11
201605	00981	EB602	G20725		SS007	608044026201	S02	20090922	0	0	0	0	0	13
201605	00981	EB602	G20725		SS008	608044026300	S02	20100513	0	0	0	0	0	13
201606	00981	EB602	G20725		A001	608044021600	S01	20020620	0	0	0	0	0	13
201606	00981	EB602	G20725		A004	608044020300	S03	20080713	0	0	0	0	0	13
201606	00981	EB602	G20725		A006	608044019601	S04	20090621	30	20324	44012	19988	0	11
201606	00981	EB602	G20725		SS007	608044026201	S02	20090922	0	0	0	0	0	13
201606	00981	EB602	G20725		SS008	608044026300	S02	20100513	0	0	0	0	0	13
201601	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	31	184568	238994	0	0	08
201602	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	29	142981	166428	0	0	08
201602	00689	AC857	G20870	754308001A	GB006	608054007500	S01	20160207	8	0	0	0	251372	04
201603	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	31	173620	181535	0	0	08
201604	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	30	154599	215835	0	0	08
201605	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	31	142493	223783	0	0	08
201601	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	31	108553	458706	0	0	08
201602	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	29	85984	330485	0	0	08
201603	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	31	98004	380360	0	0	08
201604	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	30	90495	333463	0	0	08
201605	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	31	101182	351609	0	0	08
201601	03295	VR342	G21096		A001	177064085000	S01	20000728	31	183	23768	1002	0	11
201602	03295	VR342	G21096		A001	177064085000	S01	20000728	29	153	20800	679	0	11
201603	03295	VR342	G21096		A001	177064085000	S01	20000728	31	40	21821	860	0	11
201604	03295	VR342	G21096		A001	177064085000	S01	20000728	30	76	19014	840	0	11
201605	03295	VR342	G21096		A001	177064085000	S01	20000728	31	147	20843	946	0	11
201606	03295	VR342	G21096		A001	177064085000	S01	20000728	30	89	20440	870	0	11
201601	03295	SM146	G21106		B001	177084092300	S01	20060326	0	0	0	0	0	12
201601	03295	SM146	G21106		B002	177084093501	D01	20060414	0	0	0	0	0	12
201601	03295	SM146	G21106		B002	177084093501	D02	20060414	0	0	0	0	0	12
201602	03295	SM146	G21106		B001	177084092300	S01	20060326	1	335	0	3	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	SM146	G21106		B002	177084093501	D02	20060414	1	61	193	56	0	09
201602	03295	SM146	G21106		B002	177084093501	D01	20060414	1	157	624	141	0	09
201603	03295	SM146	G21106		B001	177084092300	S01	20060326	31	9216	839	76	0	09
201603	03295	SM146	G21106		B002	177084093501	D01	20060414	31	4645	8205	4336	0	09
201603	03295	SM146	G21106		B002	177084093501	D02	20060414	31	1563	2123	2080	0	09
201604	03295	SM146	G21106		B001	177084092300	S01	20060326	30	7903	1533	717	0	09
201604	03295	SM146	G21106		B002	177084093501	D02	20060414	30	1186	906	2736	0	09
201604	03295	SM146	G21106		B002	177084093501	D01	20060414	30	3492	6735	3931	0	09
201605	03295	SM146	G21106		B001	177084092300	S01	20060326	30	6787	1517	1244	0	09
201605	03295	SM146	G21106		B002	177084093501	D01	20060414	29	2790	4425	3551	0	09
201605	03295	SM146	G21106		B002	177084093501	D02	20060414	29	1238	1439	2622	0	09
201606	03295	SM146	G21106		B001	177084092300	S01	20060326	26	5642	918	528	0	09
201606	03295	SM146	G21106		B002	177084093501	D01	20060414	26	2259	5327	2978	0	09
201606	03295	SM146	G21106		B002	177084093501	D02	20060414	26	2019	1304	3322	0	09
201601	00730	MC161	G21163		SS001	608174106702	S01	20050823	0	0	0	0	0	13
201602	00730	MC161	G21163		SS001	608174106702	S01	20050823	0	0	0	0	0	13
201603	00730	MC161	G21163		SS001	608174106702	S01	20050823	0	0	0	0	0	13
201604	00730	MC161	G21163		SS001	608174106702	S01	20050823	0	0	0	0	0	13
201605	00730	MC161	G21163		SS001	608174106702	S01	20050823	0	0	0	0	0	13
201601	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201602	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201603	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201604	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201605	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201606	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201601	00981	MC876	G21191	754309002A	SS001	608174090702	S02	20150414	31	0	1634	0	0	11
201602	00981	MC876	G21191	754309002A	SS001	608174090702	S02	20150414	14	0	7258	0	0	11
201603	00981	MC876	G21191	754309002A	SS001	608174090702	S02	20150414	0	0	0	0	0	13
201604	00981	MC876	G21191	754309002A	SS001	608174090702	S02	20150414	0	0	0	0	0	13
201605	00981	MC876	G21191	754309002A	SS001	608174090702	S02	20150414	0	0	0	0	0	13
201601	00003	WR678	G21245	754307014A	PS001	608124005700	S01	20150207	31	470135	125201	1466	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
201601	00003	WR678	G21245	754307014A	PS003	608124005600	S01	20120905	31	421890	106624	2061	0	08
201602	00003	WR678	G21245	754307014A	PS001	608124005700	S01	20150207	29	436346	113522	1515	0	08
201602	00003	WR678	G21245	754307014A	PS003	608124005600	S01	20120905	29	395540	103059	1181	0	08
201603	00003	WR678	G21245	754307014A	PS001	608124005700	S01	20150207	31	482409	122365	2119	0	08
201603	00003	WR678	G21245	754307014A	PS003	608124005600	S01	20120905	31	413134	104210	1335	0	08
201604	00003	WR678	G21245	754307014A	PS001	608124005700	S01	20150207	30	448228	117002	1327	0	08
201604	00003	WR678	G21245	754307014A	PS003	608124005600	S01	20120905	30	371401	96940	1817	0	08
201605	00003	WR678	G21245	754307014A	PS001	608124005700	S01	20150207	31	478926	121131	1456	0	08
201605	00003	WR678	G21245	754307014A	PS003	608124005600	S01	20120905	31	398433	100786	1409	0	08
201601	00981	KC875	G21444		SS001	608084002001	S01	20110603	28	234619	198579	0	0	08
201601	00981	KC875	G21444		SS003	608084004000	S01	20131208	28	377849	363379	5	0	08
201602	00981	KC875	G21444		SS001	608084002001	S01	20110603	26	243577	210257	0	0	08
201602	00981	KC875	G21444		SS003	608084004000	S01	20131208	26	384620	377435	7	0	08
201603	00981	KC875	G21444		SS001	608084002001	S01	20110603	28	273795	240487	0	0	08
201603	00981	KC875	G21444		SS003	608084004000	S01	20131208	29	412232	405472	14	0	08
201604	00981	KC875	G21444		SS001	608084002001	S01	20110603	26	251944	222090	0	0	08
201604	00981	KC875	G21444		SS003	608084004000	S01	20131208	26	383952	382513	0	0	08
201605	00981	KC875	G21444		SS001	608084002001	S01	20110603	31	311073	272434	0	0	08
201605	00981	KC875	G21444		SS003	608084004000	S01	20131208	31	453036	443611	0	0	08
201606	00981	KC875	G21444		SS001	608084002001	S01	20110603	23	183648	158889	0	0	08
201606	00981	KC875	G21444		SS003	608084004000	S01	20131208	25	265733	263124	0	0	08
201601	00981	KC875	G21447		SS003	608084002501	S01	20150315	16	10934	4538	0	0	08
201601	00981	KC875	G21447		SS005	608084002403	S01	20140930	28	443771	597131	7	0	08
201601	00981	KC875	G21447		SS006	608084003900	S01	20141103	28	332031	532094	0	0	08
201602	00981	KC875	G21447		SS003	608084002501	S01	20150315	11	8655	2661	0	0	08
201602	00981	KC875	G21447		SS005	608084002403	S01	20140930	26	475387	644927	0	0	08
201602	00981	KC875	G21447		SS006	608084003900	S01	20141103	14	214633	328922	0	0	08
201603	00981	KC875	G21447		SS003	608084002501	S01	20150315	0	0	0	0	0	12
201603	00981	KC875	G21447		SS005	608084002403	S01	20140930	29	571508	789335	0	0	08
201603	00981	KC875	G21447		SS006	608084003900	S01	20141103	28	321749	496424	0	0	08
201604	00981	KC875	G21447		SS003	608084002501	S01	20150315	5	4162	2113	0	0	08
201604	00981	KC875	G21447		SS005	608084002403	S01	20140930	26	540695	749661	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	00981	KC875	G21447		SS006	608084003900	S01	20141103	26	335787	518214	0	0	08
201605	00981	KC875	G21447		SS003	608084002501	S01	20150315	0	0	0	0	0	12
201605	00981	KC875	G21447		SS005	608084002403	S01	20140930	31	679301	925269	21	0	08
201605	00981	KC875	G21447		SS006	608084003900	S01	20141103	31	447601	679216	0	0	08
201606	00981	KC875	G21447		SS003	608084002501	S01	20150315	11	6348	1927	0	0	08
201606	00981	KC875	G21447		SS005	608084002403	S01	20140930	25	462805	616774	116	0	08
201606	00981	KC875	G21447		SS006	608084003900	S01	20141103	24	269484	403134	0	0	08
201601	00276	KC964	G21451		002	608084003600	S01	20140318	28	25438	4013630	992	0	11
201601	00276	KC964	G21451		003	608084003700	S01	20140312	28	29056	3980932	757	0	11
201602	00276	KC964	G21451		002	608084003600	S01	20140318	26	25564	3834654	939	0	11
201602	00276	KC964	G21451		003	608084003700	S01	20140312	26	29243	3834431	681	0	11
201603	00276	KC964	G21451		002	608084003600	S01	20140318	27	24758	4440728	986	0	11
201603	00276	KC964	G21451		003	608084003700	S01	20140312	29	33488	4442720	744	0	11
201604	00276	KC964	G21451		002	608084003600	S01	20140318	27	22870	3952604	969	0	11
201604	00276	KC964	G21451		003	608084003700	S01	20140312	27	26502	3924316	649	0	11
201605	00276	KC964	G21451		002	608084003600	S01	20140318	31	27345	4941661	1162	0	11
201605	00276	KC964	G21451		003	608084003700	S01	20140312	31	33967	4968137	967	0	11
201601	03217	WC045	G21532		002	177004117601	S01	20090529	17	1516	10967	375	0	11
201602	03217	WC045	G21532		002	177004117601	S01	20090529	11	2670	9084	531	0	11
201603	03217	WC045	G21532		002	177004117601	S01	20090529	9	614	4036	507	0	11
201604	03217	WC045	G21532		002	177004117601	S01	20090529	14	2156	7289	871	0	11
201605	03217	WC045	G21532		002	177004117601	S01	20090529	14	3568	6440	894	0	11
201606	03217	WC045	G21532		002	177004117601	S01	20090529	19	4007	9368	2321	0	11
201601	03217	WC045	G21534		002	177004122200	S02	20060624	0	0	0	0	0	13
201601	03217	WC045	G21534		003	177004128200	S01	20080127	9	943	18767	5	0	11
201602	03217	WC045	G21534		002	177004122200	S02	20060624	0	0	0	0	0	13
201602	03217	WC045	G21534		003	177004128200	S01	20080127	13	1113	23635	0	0	11
201603	03217	WC045	G21534		002	177004122200	S02	20060624	0	0	0	0	0	13
201603	03217	WC045	G21534		003	177004128200	S01	20080127	16	1077	32950	0	0	11
201604	03217	WC045	G21534		002	177004122200	S02	20060624	0	0	0	0	0	13
201604	03217	WC045	G21534		003	177004128200	S01	20080127	9	1041	18476	263	0	11
201605	03217	WC045	G21534		002	177004122200	S02	20060624	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
201605	03217	WC045	G21534		003	177004128200	S01	20080127	17	2905	37039	480	0	11
201606	03217	WC045	G21534		002	177004122200	S02	20060624	0	0	0	0	0	13
201606	03217	WC045	G21534		003	177004128200	S01	20080127	14	1703	24598	162	0	11
201601	01834	EC046	G21571		003	177034100800	S02	20120123	0	0	0	0	0	13
201602	01834	EC046	G21571		003	177034100800	S02	20120123	0	0	0	0	0	13
201603	01834	EC046	G21571		003	177034100800	S02	20120123	0	0	0	0	0	13
201601	03295	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
201602	03295	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
201603	03295	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
201604	03295	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
201605	03295	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
201606	03295	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
201601	02628	VR071	G21592		001	177054122400	S04	20160121	10	0	30540	8	0	11
201601	02628	VR071	G21592		001	177054122400	S03	20130912	0	0	0	0	0	15
201601	02628	VR071	G21592		C001	177054123201	S01	20130811	0	0	0	0	0	13
201602	02628	VR071	G21592		001	177054122400	S04	20160121	20	8	87947	54	0	11
201602	02628	VR071	G21592		C001	177054123201	S01	20130811	0	0	0	0	0	13
201603	02628	VR071	G21592		001	177054122400	S04	20160121	18	3	87506	32	0	11
201603	02628	VR071	G21592		C001	177054123201	S01	20130811	0	0	0	0	0	15
201603	02628	VR071	G21592		C001	177054123201	S02	20160320	4	31	7651	89	0	11
201604	02628	VR071	G21592		001	177054122400	S04	20160121	28	12	132764	74	0	11
201604	02628	VR071	G21592		C001	177054123201	S02	20160320	29	267	80829	252	0	11
201605	02628	VR071	G21592		001	177054122400	S04	20160121	31	6	146861	80	0	11
201605	02628	VR071	G21592		C001	177054123201	S02	20160320	31	769	88500	73	0	11
201601	01834	VR287	G21599		CA004	177064091200	S01	20030115	30	3506	11387	59062	0	11
201602	01834	VR287	G21599		CA004	177064091200	S01	20030115	28	2628	6702	52588	0	11
201603	01834	VR287	G21599		CA004	177064091200	S01	20030115	18	0	1165	29135	0	11
201604	01834	VR287	G21599		CA004	177064091200	S01	20030115	28	1907	3844	53407	0	11
201605	01834	VR287	G21599		CA004	177064091200	S01	20030115	25	1143	2736	36654	0	11
201601	02899	SM079	G21618		A001	177084089200	S01	20010806	27	269	6786	5596	0	08
201602	02899	SM079	G21618		A001	177084089200	S01	20010806	22	247	5941	4549	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02899	SM079	G21618		A001	177084089200	S01	20010806	20	236	5058	4418	0	08
201604	02899	SM079	G21618		A001	177084089200	S01	20010806	7	119	1598	1472	0	08
201605	02899	SM079	G21618		A001	177084089200	S01	20010806	26	308	5855	5773	0	08
201601	02899	EI322	G21642		003	177104161100	S01	20060904	0	0	0	0	0	12
201601	02899	EI322	G21642		C001	177104164000	S01	20110430	31	2508	3170	8530	0	08
201601	02899	EI322	G21642		C002	177104166900	S01	20140528	31	11964	18382	9305	0	08
201602	02899	EI322	G21642		003	177104161100	S01	20060904	0	0	0	0	0	12
201602	02899	EI322	G21642		C001	177104164000	S01	20110430	29	2364	4972	8574	0	08
201602	02899	EI322	G21642		C002	177104166900	S01	20140528	29	10988	12794	8833	0	08
201603	02899	EI322	G21642		003	177104161100	S01	20060904	0	0	0	0	0	12
201603	02899	EI322	G21642		C001	177104164000	S01	20110430	25	1704	1862	7661	0	08
201603	02899	EI322	G21642		C002	177104166900	S01	20140528	25	9623	12621	9477	0	08
201604	02899	EI322	G21642		003	177104161100	S01	20060904	0	0	0	0	0	12
201604	02899	EI322	G21642		C001	177104164000	S01	20110430	8	757	1107	2567	0	08
201604	02899	EI322	G21642		C002	177104166900	S01	20140528	12	4674	4643	3836	0	08
201605	02899	EI322	G21642		003	177104161100	S01	20060904	0	0	0	0	0	12
201605	02899	EI322	G21642		C001	177104164000	S01	20110430	31	1964	3641	8980	0	08
201605	02899	EI322	G21642		C002	177104166900	S01	20140528	31	12070	13006	9915	0	08
201601	03295	EI346	G21647		A004	177104159201	S01	20050612	31	0	419	4208	0	11
201602	03295	EI346	G21647		A004	177104159201	S01	20050612	29	0	123	4100	0	11
201603	03295	EI346	G21647		A004	177104159201	S01	20050612	31	0	491	4242	0	11
201604	03295	EI346	G21647		A004	177104159201	S01	20050612	30	0	308	4120	0	11
201605	03295	EI346	G21647		A004	177104159201	S01	20050612	30	0	157	4156	0	11
201601	03247	SS110	G21655		A002	177114138101	S06	20130726	0	0	0	0	0	12
201602	03247	SS110	G21655		A002	177114138101	S06	20130726	0	0	0	0	0	12
201603	03247	SS110	G21655		A002	177114138101	S06	20130726	2	155	47	0	0	08
201604	03247	SS110	G21655		A002	177114138101	S06	20130726	0	0	0	0	0	12
201605	03247	SS110	G21655		A002	177114138101	S06	20130726	0	0	0	0	0	12
201601	03295	EW873	G21685		A001	177164028000	S02	20070408	31	5698	8644	17165	0	08
201601	03295	EW873	G21685		A002	177164028701	S02	20050303	31	7106	18258	104487	0	08
201601	03295	EW873	G21685		A003	177164030600	S01	20041218	31	16661	28734	94078	0	08

Field: ALL
Start Lease: ALL
End Lease:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	EW873	G21685		A004	177164030900	S01	20050117	0	0	0	0	0	12
201601	03295	EW873	G21685		A005	177164032901	S04	20090625	31	161	1200	1309	0	08
201602	03295	EW873	G21685		A001	177164028000	S02	20070408	29	5743	6505	13986	0	08
201602	03295	EW873	G21685		A002	177164028701	S02	20050303	29	6720	19874	99113	0	08
201602	03295	EW873	G21685		A003	177164030600	S01	20041218	29	15227	25416	88559	0	08
201602	03295	EW873	G21685		A004	177164030900	S01	20050117	0	0	0	0	0	12
201602	03295	EW873	G21685		A005	177164032901	S04	20090625	11	39	399	395	0	08
201603	03295	EW873	G21685		A001	177164028000	S02	20070408	31	6142	6130	15682	0	08
201603	03295	EW873	G21685		A002	177164028701	S02	20050303	31	6971	20570	105992	0	08
201603	03295	EW873	G21685		A003	177164030600	S01	20041218	31	16459	26014	94332	0	08
201603	03295	EW873	G21685		A004	177164030900	S01	20050117	0	0	0	0	0	12
201603	03295	EW873	G21685		A005	177164032901	S04	20090625	19	521	595	4751	0	08
201604	03295	EW873	G21685		A001	177164028000	S02	20070408	30	5421	3538	16430	0	08
201604	03295	EW873	G21685		A002	177164028701	S02	20050303	30	6319	12180	101436	0	08
201604	03295	EW873	G21685		A003	177164030600	S01	20041218	30	16376	36253	90610	0	08
201604	03295	EW873	G21685		A004	177164030900	S01	20050117	0	0	0	0	0	12
201604	03295	EW873	G21685		A005	177164032901	S04	20090625	30	784	1371	7531	0	08
201605	03295	EW873	G21685		A001	177164028000	S02	20070408	31	5207	4222	16819	0	08
201605	03295	EW873	G21685		A002	177164028701	S02	20050303	31	6226	19949	107316	0	08
201605	03295	EW873	G21685		A003	177164030600	S01	20041218	29	16604	35408	90845	0	08
201605	03295	EW873	G21685		A004	177164030900	S01	20050117	0	0	0	0	0	12
201605	03295	EW873	G21685		A005	177164032901	S04	20090625	31	595	2021	7662	0	08
201606	03295	EW873	G21685		A001	177164028000	S02	20070408	30	5179	4750	15553	0	08
201606	03295	EW873	G21685		A002	177164028701	S02	20050303	30	6418	18999	102298	0	08
201606	03295	EW873	G21685		A003	177164030600	S01	20041218	18	10998	22348	59373	0	08
201606	03295	EW873	G21685		A004	177164030900	S01	20050117	17	7620	18449	23889	0	08
201606	03295	EW873	G21685		A005	177164032901	S04	20090625	30	363	1582	5009	0	08
201601	02375	MP062	G21702		003	177254072100	S01	20030728	31	315	38311	0	0	11
201601	02375	MP061	G21702		A008	177254074400	S01	20121119	31	3456	6063	5760	0	09
201601	02375	MP061	G21702		B005	177254075800	S01	20030310	31	1716	0	36308	0	09
201601	02375	MP061	G21702		C001	177254073600	S01	20020911	31	0	0	0	82846	04
201601	02375	MP061	G21702		C003	177254073800	S01	20021028	31	0	0	0	32610	04
201601	02375	MP061	G21702		C008	177254079300	S01	20040909	31	2784	2300	28	0	09

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	MP062	G21702		003	177254072100	S01	20030728	29	116	30972	0	0	11
201602	02375	MP061	G21702		A008	177254074400	S01	20121119	24	2788	2399	4012	0	09
201602	02375	MP061	G21702		B005	177254075800	S01	20030310	29	1916	0	37240	0	09
201602	02375	MP061	G21702		C001	177254073600	S01	20020911	29	0	0	0	75117	04
201602	02375	MP061	G21702		C003	177254073800	S01	20021028	29	0	0	0	23823	04
201602	02375	MP061	G21702		C008	177254079300	S01	20040909	24	1977	318	20	0	09
201603	02375	MP062	G21702		003	177254072100	S01	20030728	31	240	33029	0	0	11
201603	02375	MP061	G21702		A008	177254074400	S01	20121119	31	5889	5045	8729	0	09
201603	02375	MP061	G21702		B005	177254075800	S01	20030310	31	2077	0	34779	0	09
201603	02375	MP061	G21702		C001	177254073600	S01	20020911	31	0	0	0	71853	04
201603	02375	MP061	G21702		C003	177254073800	S01	20021028	31	0	0	0	20577	04
201603	02375	MP061	G21702		C008	177254079300	S01	20040909	31	2642	2445	29	0	09
201604	02375	MP062	G21702		003	177254072100	S01	20030728	30	457	27117	20	0	11
201604	02375	MP061	G21702		A008	177254074400	S01	20121119	30	11057	6168	16646	0	09
201604	02375	MP061	G21702		B005	177254075800	S01	20030310	30	1373	0	29255	0	09
201604	02375	MP061	G21702		C001	177254073600	S01	20020911	30	0	0	0	78039	04
201604	02375	MP061	G21702		C003	177254073800	S01	20021028	30	0	0	0	29683	04
201604	02375	MP061	G21702		C008	177254079300	S01	20040909	30	2612	1591	29	0	09
201605	02375	MP062	G21702		003	177254072100	S01	20030728	31	550	71525	165	0	11
201605	02375	MP061	G21702		A008	177254074400	S01	20121119	31	7465	6991	13974	0	09
201605	02375	MP061	G21702		B005	177254075800	S01	20030310	24	946	0	22559	0	09
201605	02375	MP061	G21702		C001	177254073600	S01	20020911	31	0	0	0	80036	04
201605	02375	MP061	G21702		C003	177254073800	S01	20021028	31	0	0	0	29274	04
201605	02375	MP061	G21702		C008	177254079300	S01	20040909	31	2638	1966	30	0	09
201601	00730	EW914	G21738		SS001	608104011000	S01	20001113	29	9794	10435	31339	0	08
201601	00730	EW914	G21738		SS004	608104011300	S01	20010413	10	477	211	1526	0	08
201601	00730	EW914	G21738		SS005	608104014300	S01	20081026	27	8343	12688	58772	0	08
201602	00730	EW914	G21738		SS001	608104011000	S01	20001113	29	9093	10345	20703	0	08
201602	00730	EW914	G21738		SS004	608104011300	S01	20010413	29	2677	355	12817	0	08
201602	00730	EW914	G21738		SS005	608104014300	S01	20081026	29	8784	13960	61412	0	08
201603	00730	EW914	G21738		SS001	608104011000	S01	20001113	31	9402	8651	32217	0	08
201603	00730	EW914	G21738		SS004	608104011300	S01	20010413	30	1358	724	5478	0	08
201603	00730	EW914	G21738		SS005	608104014300	S01	20081026	31	8822	14877	63658	0	08

Field: 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
201604	00730	EW914	G21738		SS001	608104011000	S01	20001113	29	8917	11093	27974	0	08
201604	00730	EW914	G21738		SS004	608104011300	S01	20010413	28	1144	923	4368	0	08
201604	00730	EW914	G21738		SS005	608104014300	S01	20081026	30	8561	19664	67069	0	08
201605	00730	EW914	G21738		SS001	608104011000	S01	20001113	31	8323	17966	31000	0	08
201605	00730	EW914	G21738		SS004	608104011300	S01	20010413	31	1206	1100	4848	0	08
201605	00730	EW914	G21738		SS005	608104014300	S01	20081026	31	9677	19826	70292	0	08
201601	03059	MC020	G21742		B004	608174106300	S01	20050622	27	1345	1386	18098	0	09
201601	03059	MC020	G21742		B015	608174111500	S01	20120413	27	589	2383	1737	0	09
201602	03059	MC020	G21742		B004	608174106300	S01	20050622	29	1482	2450	14041	0	09
201602	03059	MC020	G21742		B015	608174111500	S01	20120413	29	815	2401	1692	0	09
201603	03059	MC020	G21742		B004	608174106300	S01	20050622	31	1572	2555	15308	0	09
201603	03059	MC020	G21742		B015	608174111500	S01	20120413	31	879	3110	1841	0	09
201604	03059	MC020	G21742		B004	608174106300	S01	20050622	30	1309	2811	11927	0	09
201604	03059	MC020	G21742		B015	608174111500	S01	20120413	30	861	2736	1745	0	09
201605	03059	MC020	G21742		B004	608174106300	S01	20050622	31	1496	2350	13923	0	09
201605	03059	MC020	G21742		B015	608174111500	S01	20120413	31	892	3196	1847	0	09
201606	03059	MC020	G21742		B004	608174106300	S01	20050622	30	1397	2508	14568	0	09
201606	03059	MC020	G21742		B015	608174111500	S01	20120413	30	903	2976	2096	0	09
201601	00059	MC682	G21776	754306003A	TB004	608174121501	S01	20140414	0	0	0	0	0	12
201602	00059	MC682	G21776	754306003A	TB004	608174121501	S01	20140414	3	36113	91633	0	0	08
201603	00059	MC682	G21776	754306003A	TB004	608174121501	S01	20140414	30	284385	580987	0	0	08
201604	00059	MC682	G21776	754306003A	TB004	608174121501	S01	20140414	8	24275	50597	0	0	08
201605	00059	MC682	G21776	754306003A	TB004	608174121501	S01	20140414	0	0	0	0	0	12
201606	00059	MC682	G21776	754306003A	TB004	608174121501	S01	20140414	24	185098	334558	0	0	08
201601	02647	MC776	G21778		SS002	608174105804	S01	20090514	28	14866	20907	17799	0	08
201601	02647	MC776	G21778		SS005	608174112002	S01	20090628	30	46419	69069	56089	0	08
201601	02647	MC776	G21778		SS006	608174114300	S02	20090821	25	20824	52952	24630	0	08
201602	02647	MC776	G21778		SS002	608174105804	S01	20090514	19	9204	9865	8143	0	08
201602	02647	MC776	G21778		SS004	608174107501	S01	20121006	7	3373	8502	32423	0	08
201602	02647	MC776	G21778		SS005	608174112002	S01	20090628	29	42945	49210	36821	0	08
201602	02647	MC776	G21778		SS006	608174114300	S02	20090821	14	13407	25559	12128	0	08
201603	02647	MC776	G21778		SS002	608174105804	S01	20090514	30	7576	6658	10267	0	08

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02647	MC776	G21778		SS005	608174112002	S01	20090628	30	47737	54670	46883	0	08
201603	02647	MC776	G21778		SS006	608174114300	S02	20090821	30	25682	40336	34640	0	08
201604	02647	MC776	G21778		SS002	608174105804	S01	20090514	27	11458	9711	13545	0	08
201604	02647	MC776	G21778		SS005	608174112002	S01	20090628	28	39032	34812	37572	0	08
201604	02647	MC776	G21778		SS006	608174114300	S02	20090821	25	25918	52194	28890	0	08
201605	02647	MC776	G21778		SS002	608174105804	S01	20090514	26	9379	8128	9823	0	08
201605	02647	MC776	G21778		SS005	608174112002	S01	20090628	28	33830	30904	28876	0	08
201605	02647	MC776	G21778		SS006	608174114300	S02	20090821	25	37415	70690	32129	0	08
201601	02058	GC141	G21785		SS002	608114051401	S01	20091230	0	0	0	0	0	13
201602	02058	GC141	G21785		SS002	608114051401	S01	20091230	0	0	0	0	0	13
201603	02058	GC141	G21785		SS002	608114051401	S01	20091230	11	29552	79795	0	0	11
201604	02058	GC141	G21785		SS002	608114051401	S01	20091230	5	4868	17807	0	0	11
201605	02058	GC141	G21785		SS002	608114051401	S01	20091230	27	41895	117304	0	0	11
201601	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	31	7841	8719	53685	0	08
201601	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	31	37611	33725	44	0	08
201601	02647	GC339	G21790	754311005A	A003	608114030301	S03	20151125	31	7823	7670	1492	0	08
201601	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	31	12407	7442	5116	0	08
201601	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	20132	20089	22843	0	08
201601	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	23341	21831	28	0	08
201601	00730	GC339	G21790		SS009	608114042400	S01	20070111	31	26072	18093	46776	0	08
201602	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	29	5928	7459	39707	0	08
201602	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	29	28505	31427	32	0	08
201602	02647	GC339	G21790	754311005A	A003	608114030301	S03	20151125	28	7166	7035	1324	0	08
201602	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	29	8220	13837	4582	0	08
201602	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	29	20725	19365	21251	0	08
201602	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	29	19635	19516	129	0	08
201602	00730	GC339	G21790		SS009	608114042400	S01	20070111	29	26654	15978	41668	0	08
201603	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	30	5453	7820	40523	0	08
201603	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	31	27127	24627	32	0	08
201603	02647	GC339	G21790	754311005A	A003	608114030301	S03	20151125	31	9367	7975	1744	0	08
201603	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	30	9766	16098	7191	0	08
201603	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	21961	20865	21152	0	08

Well Production (OGOR-A) Report (4081)

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
201603	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	23997	22715	45	0	08
201603	00730	GC339	G21790		SS009	608114042400	S01	20070111	31	25772	17739	45155	0	08
201604	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	22	4724	3410	30392	0	08
201604	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	30	26116	23835	60	0	08
201604	02647	GC339	G21790	754311005A	A003	608114030301	S03	20151125	29	8100	7918	1829	0	08
201604	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	27	6673	11774	5291	0	08
201604	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	29	17552	17656	19423	0	08
201604	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	30	21893	21458	102	0	08
201604	00730	GC339	G21790		SS009	608114042400	S01	20070111	30	21270	16505	45466	0	08
201605	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	24	4869	2466	32740	0	08
201605	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	21	17809	14036	37	0	08
201605	02647	GC339	G21790	754311005A	A003	608114030301	S04	20160510	26	9124	8183	1907	0	08
201605	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	24	7253	11941	5383	0	08
201605	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	20	12991	12861	12012	0	08
201605	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	28	20716	18624	84	0	08
201605	00730	GC339	G21790		SS009	608114042400	S01	20070111	29	20896	15850	43079	0	08
201601	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	31	91521	82359	0	0	08
201601	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201601	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	31745	12642	0	0	08
201602	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	29	81772	81237	0	0	08
201602	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201602	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	29	30973	11768	0	0	08
201603	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	30	77986	68748	0	0	08
201603	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201603	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	30	28537	9216	0	0	08
201604	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	29	74202	62603	0	0	08
201604	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201604	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	29	23861	8181	0	0	08
201605	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	18	59801	41233	0	0	08
201605	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201605	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	18	12659	5343	0	0	08
201601	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	0	0	0	0	0	12
201603	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	0	0	0	0	0	12
201604	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	0	0	0	0	0	12
201605	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	0	0	0	0	0	12
201601	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	31	6230	1925	0	0	08
201601	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	31	105932	31681	38	0	08
201602	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	28	5469	1730	0	0	08
201602	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	28	93361	28587	0	0	08
201603	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	31	5868	1677	0	0	08
201603	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	31	102132	28245	6	0	08
201604	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	26	4777	1445	0	0	08
201604	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	27	82739	24218	12	0	08
201605	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	6	1235	370	0	0	08
201605	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	7	22659	6580	0	0	08
201601	00981	GC680	G21811		A001	608114037404	S02	20141007	31	24372	24333	68711	0	08
201602	00981	GC680	G21811		A001	608114037404	S02	20141007	29	10381	28695	64019	0	08
201603	00981	GC680	G21811		A001	608114037404	S02	20141007	31	26454	28242	57202	0	08
201604	00981	GC680	G21811		A001	608114037404	S02	20141007	30	42774	32235	57275	0	08
201605	00981	GC680	G21811		A001	608114037404	S02	20141007	31	41621	32257	58592	0	08
201606	00981	GC680	G21811		A001	608114037404	S02	20141007	25	34393	26972	52959	0	08
201601	00981	GC768	G21817		SS001	608114041705	S01	20071117	0	0	0	0	0	12
201601	00981	GC768	G21817		SS002	608114044700	S01	20140403	26	1463	14421	88659	0	08
201601	00981	GC768	G21817		SS003	608114050200	S01	20071019	31	15657	6417	12250	0	08
201601	00981	GC768	G21817		SS004	608114060900	S01	20130829	31	13223	10853	10311	0	08
201602	00981	GC768	G21817		SS001	608114041705	S01	20071117	0	0	0	0	0	12
201602	00981	GC768	G21817		SS002	608114044700	S01	20140403	1	16	89	586	0	08
201602	00981	GC768	G21817		SS003	608114050200	S01	20071019	25	8100	6965	11945	0	08
201602	00981	GC768	G21817		SS004	608114060900	S01	20130829	26	7264	12967	10311	0	08
201603	00981	GC768	G21817		SS001	608114041705	S01	20071117	0	0	0	0	0	12
201603	00981	GC768	G21817		SS002	608114044700	S01	20140403	5	396	1876	11560	0	08
201603	00981	GC768	G21817		SS003	608114050200	S01	20071019	24	11491	18109	9605	0	08
201603	00981	GC768	G21817		SS004	608114060900	S01	20130829	27	27839	29382	21166	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
201604	00981	GC768	G21817		SS001	608114041705	S01	20071117	14	3086	8347	44086	0	08
201604	00981	GC768	G21817		SS002	608114044700	S01	20140403	0	0	0	0	0	12
201604	00981	GC768	G21817		SS003	608114050200	S01	20071019	27	19689	21424	12400	0	08
201604	00981	GC768	G21817		SS004	608114060900	S01	20130829	26	35734	25319	15944	0	08
201605	00981	GC768	G21817		SS001	608114041705	S01	20071117	31	12245	23355	84610	0	08
201605	00981	GC768	G21817		SS002	608114044700	S01	20140403	6	262	2826	9884	0	08
201605	00981	GC768	G21817		SS003	608114050200	S01	20071019	31	19938	19806	15318	0	08
201605	00981	GC768	G21817		SS004	608114060900	S01	20130829	31	24576	22156	8758	0	08
201606	00981	GC768	G21817		SS001	608114041705	S01	20071117	23	9150	11710	42953	0	08
201606	00981	GC768	G21817		SS002	608114044700	S01	20140403	17	559	7897	27067	0	08
201606	00981	GC768	G21817		SS003	608114050200	S01	20071019	24	11941	13492	9450	0	08
201606	00981	GC768	G21817		SS004	608114060900	S01	20130829	24	13846	15246	5296	0	08
201601	03033	GA389	G22219		C001	427064043501	S02	20060713	0	0	0	0	0	13
201601	03033	GA389	G22219		C002	427064043700	S02	20060620	0	0	0	0	0	13
201601	03033	GA389	G22219		C004	427064045701	S01	20090124	0	0	0	0	0	13
201601	03033	GA389	G22219		C005	427064046100	S01	20070114	0	0	0	0	0	13
201602	03033	GA389	G22219		C001	427064043501	S02	20060713	0	0	0	0	0	13
201602	03033	GA389	G22219		C002	427064043700	S02	20060620	0	0	0	0	0	13
201602	03033	GA389	G22219		C004	427064045701	S01	20090124	0	0	0	0	0	13
201602	03033	GA389	G22219		C005	427064046100	S01	20070114	0	0	0	0	0	13
201603	03033	GA389	G22219		C001	427064043501	S02	20060713	0	0	0	0	0	13
201603	03033	GA389	G22219		C002	427064043700	S02	20060620	0	0	0	0	0	13
201603	03033	GA389	G22219		C004	427064045701	S01	20090124	0	0	0	0	0	13
201603	03033	GA389	G22219		C005	427064046100	S01	20070114	0	0	0	0	0	13
201601	02777	HI283A	G22268		A001	427114087600	S02	20140527	0	0	0	0	0	13
201601	02777	HI283A	G22268		A002	427114088400	S02	20070927	0	0	0	0	0	13
201602	02777	HI283A	G22268		A001	427114087600	S02	20140527	0	0	0	0	0	13
201602	02777	HI283A	G22268		A002	427114088400	S02	20070927	0	0	0	0	0	13
201603	02777	HI283A	G22268		A001	427114087600	S02	20140527	0	0	0	0	0	13
201603	02777	HI283A	G22268		A002	427114088400	S02	20070927	0	0	0	0	0	13
201604	02777	HI283A	G22268		A001	427114087600	S02	20140527	12	0	5903	0	0	11
201604	02777	HI283A	G22268		A002	427114088400	S02	20070927	13	45	18461	1	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02777	HI283A	G22268		A001	427114087600	S02	20140527	14	0	6563	0	0	11
201605	02777	HI283A	G22268		A002	427114088400	S02	20070927	14	93	19458	286	0	11
201601	03165	EB597	G22288		001	608044022700	S01	20090913	31	46661	47217	76283	0	11
201602	03165	EB597	G22288		001	608044022700	S01	20090913	25	37165	34597	64314	0	11
201603	03165	EB597	G22288		001	608044022700	S01	20090913	30	39278	39978	70492	0	11
201604	03165	EB597	G22288		001	608044022700	S01	20090913	30	42500	45760	74270	0	11
201605	03165	EB597	G22288		001	608044022700	S01	20090913	31	45546	50675	83165	0	11
201601	00078	WC055	G22501		I001	177004115700	S02	20061030	27	56	10385	689	0	11
201601	00078	WC055	G22501		I002	177004118601	S03	20091107	27	2	8660	0	0	11
201602	00078	WC055	G22501		I001	177004115700	S02	20061030	29	135	12317	1456	0	11
201602	00078	WC055	G22501		I002	177004118601	S03	20091107	29	0	8961	0	0	11
201603	00078	WC055	G22501		I001	177004115700	S02	20061030	31	123	11534	1858	0	11
201603	00078	WC055	G22501		I002	177004118601	S03	20091107	31	0	12564	0	0	11
201604	00078	WC055	G22501		I001	177004115700	S02	20061030	30	128	10778	1505	0	11
201604	00078	WC055	G22501		I002	177004118601	S03	20091107	30	12	14900	0	0	11
201605	00078	WC055	G22501		I001	177004115700	S02	20061030	31	121	10771	1389	0	11
201605	00078	WC055	G22501		I002	177004118601	S03	20091107	31	2	13025	0	0	11
201601	02375	WC040	G22505		A001	177004120201	S01	20050405	1	0	0	506	0	11
201601	02375	WC040	G22505		A003	177004127102	S02	20100120	31	218	110494	18269	0	11
201602	02375	WC040	G22505		A001	177004120201	S01	20050405	0	0	0	0	0	13
201602	02375	WC040	G22505		A003	177004127102	S02	20100120	29	411	97316	17592	0	11
201603	02375	WC040	G22505		A001	177004120201	S01	20050405	0	0	0	0	0	13
201603	02375	WC040	G22505		A003	177004127102	S02	20100120	31	140	100069	22368	0	11
201604	02375	WC040	G22505		A001	177004120201	S01	20050405	0	0	0	0	0	13
201604	02375	WC040	G22505		A003	177004127102	S02	20100120	30	263	100730	25117	0	11
201605	02375	WC040	G22505		A001	177004120201	S01	20050405	0	0	0	0	0	13
201605	02375	WC040	G22505		A003	177004127102	S02	20100120	31	545	123402	31078	0	11
201606	02375	WC040	G22505		A001	177004120201	S01	20050405	0	0	0	0	0	13
201606	02375	WC040	G22505		A003	177004127102	S02	20100120	30	290	123441	31978	0	11
201601	03295	WC109	G22510		A001	177004112100	S02	20051011	0	0	0	0	0	13
201601	03295	WC109	G22510		A002	177004112602	S02	20120907	30	245	53592	357	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	WC109	G22510		A003	177004117102	S02	20090224	0	0	0	0	0	13
201601	03295	WC109	G22510		A004	177004118100	S02	20090210	31	1032	77027	1110	0	11
201602	03295	WC109	G22510		A001	177004112100	S02	20051011	0	0	0	0	0	13
201602	03295	WC109	G22510		A002	177004112602	S02	20120907	29	79	54797	414	0	11
201602	03295	WC109	G22510		A003	177004117102	S02	20090224	0	0	0	0	0	13
201602	03295	WC109	G22510		A004	177004118100	S02	20090210	29	289	69423	1010	0	11
201603	03295	WC109	G22510		A001	177004112100	S02	20051011	0	0	0	0	0	13
201603	03295	WC109	G22510		A002	177004112602	S02	20120907	30	380	53629	419	0	11
201603	03295	WC109	G22510		A003	177004117102	S02	20090224	0	0	0	0	0	13
201603	03295	WC109	G22510		A004	177004118100	S02	20090210	31	1341	72873	1138	0	11
201604	03295	WC109	G22510		A001	177004112100	S02	20051011	0	0	0	0	0	13
201604	03295	WC109	G22510		A002	177004112602	S02	20120907	21	79	26523	207	0	11
201604	03295	WC109	G22510		A003	177004117102	S02	20090224	0	0	0	0	0	13
201604	03295	WC109	G22510		A004	177004118100	S02	20090210	30	577	67338	1036	0	11
201605	03295	WC109	G22510		A001	177004112100	S02	20051011	0	0	0	0	0	13
201605	03295	WC109	G22510		A002	177004112602	S02	20120907	27	205	61003	377	0	11
201605	03295	WC109	G22510		A003	177004117102	S02	20090224	0	0	0	0	0	13
201605	03295	WC109	G22510		A004	177004118100	S02	20090210	31	722	61547	829	0	11
201606	03295	WC109	G22510		A001	177004112100	S02	20051011	0	0	0	0	0	13
201606	03295	WC109	G22510		A002	177004112602	S02	20120907	30	184	58156	361	0	11
201606	03295	WC109	G22510		A003	177004117102	S02	20090224	0	0	0	0	0	13
201606	03295	WC109	G22510		A004	177004118100	S02	20090210	30	699	62469	791	0	11
201601	02579	WC116	G22513		004	177004129000	S01	20090122	20	25	38529	66	0	11
201602	02579	WC116	G22513		004	177004129000	S01	20090122	28	1	55017	282	0	11
201603	02579	WC116	G22513		004	177004129000	S01	20090122	28	2	24455	139	0	11
201604	02579	WC116	G22513		004	177004129000	S01	20090122	16	18	24768	148	0	11
201605	02579	WC116	G22513		004	177004129000	S01	20090122	19	9	26668	138	0	11
201606	02579	WC116	G22513		004	177004129000	S01	20090122	2	1	1813	27	0	11
201601	03247	VR051	G22605		A002	177054118800	D05	20090923	0	0	0	0	0	13
201601	03247	VR051	G22605		A002	177054118800	D03	20070320	31	0	2636	1573	0	11
201601	03247	VR051	G22605		A004	177054120100	S03	20120109	0	0	0	0	0	13
201602	03247	VR051	G22605		A002	177054118800	D05	20090923	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
201602	03247	VR051	G22605		A002	177054118800	D03	20070320	10	0	6084	1667	0	11
201602	03247	VR051	G22605		A004	177054120100	S03	20120109	0	0	0	0	0	13
201603	03247	VR051	G22605		A002	177054118800	D05	20090923	0	0	0	0	0	13
201603	03247	VR051	G22605		A002	177054118800	D03	20070320	5	0	1764	474	0	11
201603	03247	VR051	G22605		A004	177054120100	S03	20120109	0	0	0	0	0	13
201604	03247	VR051	G22605		A002	177054118800	D03	20070320	3	0	1308	306	0	11
201604	03247	VR051	G22605		A002	177054118800	D05	20090923	0	0	0	0	0	13
201604	03247	VR051	G22605		A004	177054120100	S03	20120109	0	0	0	0	0	13
201605	03247	VR051	G22605		A002	177054118800	D05	20090923	0	0	0	0	0	13
201605	03247	VR051	G22605		A002	177054118800	D03	20070320	4	0	2146	415	0	11
201605	03247	VR051	G22605		A004	177054120100	S03	20120109	0	0	0	0	0	13
201601	03247	VR107	G22621		001	177054121100	D04	20130316	0	0	0	0	0	13
201601	03247	VR107	G22621		001D	177054121100	D02	20041027	31	2862	4100	11763	0	08
201602	03247	VR107	G22621		001	177054121100	D04	20130316	0	0	0	0	0	13
201602	03247	VR107	G22621		001D	177054121100	D02	20041027	29	3089	3861	11975	0	08
201603	03247	VR107	G22621		001	177054121100	D04	20130316	0	0	0	0	0	13
201603	03247	VR107	G22621		001D	177054121100	D02	20041027	27	3471	3230	9940	0	08
201604	03247	VR107	G22621		001	177054121100	D04	20130316	0	0	0	0	0	13
201604	03247	VR107	G22621		001D	177054121100	D02	20041027	19	3027	2162	5812	0	08
201605	03247	VR107	G22621		001	177054121100	D04	20130316	0	0	0	0	0	13
201605	03247	VR107	G22621		001D	177054121100	D02	20041027	29	5081	3996	11526	0	08
201601	02222	VR310	G22633		001	177064093500	S01	20050329	0	0	0	0	0	13
201602	02222	VR310	G22633		001	177064093500	S01	20050329	0	0	0	0	0	13
201603	02222	VR310	G22633		001	177064093500	S01	20050329	5	5	1121	61	0	11
201604	02222	VR310	G22633		001	177064093500	S01	20050329	29	15	3824	399	0	11
201605	02222	VR310	G22633		001	177064093500	S01	20050329	28	0	2717	1760	0	11
201606	02222	VR310	G22633		001	177064093500	S01	20050329	4	0	302	295	0	11
201601	02066	EI304	G22678		A001	177104158100	S05	20150308	31	6538	4796	15	0	11
201602	02066	EI304	G22678		A001	177104158100	S05	20150308	28	4805	3217	3529	0	11
201603	02066	EI304	G22678		A001	177104158100	S05	20150308	24	3940	3365	5672	0	11
201604	02066	EI304	G22678		A001	177104158100	S05	20150308	11	1650	1200	3406	0	11
201605	02066	EI304	G22678		A001	177104158100	S05	20150308	29	3462	2496	7958	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	02066	EI304	G22678		A001	177104158100	S05	20150308	30	2865	2043	7076	0	11
201601	03295	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
201601	03295	EI333	G22679		D001	177104160900	S01	20070623	24	0	8218	4283	0	11
201601	03295	EI333	G22679		D002	177104161900	S01	20070828	24	0	3224	4512	0	11
201602	03295	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
201602	03295	EI333	G22679		D001	177104160900	S01	20070623	27	0	9208	4893	0	11
201602	03295	EI333	G22679		D002	177104161900	S01	20070828	27	0	2531	4158	0	11
201603	03295	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
201603	03295	EI333	G22679		D001	177104160900	S01	20070623	19	0	7060	1961	0	11
201603	03295	EI333	G22679		D002	177104161900	S01	20070828	19	0	1996	558	0	11
201604	03295	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
201604	03295	EI333	G22679		D001	177104160900	S01	20070623	7	0	6235	868	0	11
201604	03295	EI333	G22679		D002	177104161900	S01	20070828	7	0	1762	246	0	11
201605	03295	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
201605	03295	EI333	G22679		D001	177104160900	S01	20070623	31	0	15534	2835	0	11
201605	03295	EI333	G22679		D002	177104161900	S01	20070828	31	0	3835	1114	0	11
201606	03295	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
201606	03295	EI333	G22679		D001	177104160900	S01	20070623	30	0	7452	1656	0	11
201606	03295	EI333	G22679		D002	177104161900	S01	20070828	27	0	3127	622	0	11
201601	03247	SS139	G22738		B001	177154118002	S02	20130406	23	8805	93912	124	0	11
201601	03247	SS139	G22738		C001	177154121603	D04	20140426	15	1304	485	868	0	08
201601	03247	SS139	G22738		C001	177154121603	D02	20070618	0	0	0	0	0	13
201602	03247	SS139	G22738		B001	177154118002	S02	20130406	29	4206	120500	245	0	11
201602	03247	SS139	G22738		C001	177154121603	D04	20140426	15	202	202	363	0	08
201602	03247	SS139	G22738		C001	177154121603	D02	20070618	0	0	0	0	0	13
201603	03247	SS139	G22738		B001	177154118002	S02	20130406	13	1692	33189	197	0	11
201603	03247	SS139	G22738		C001	177154121603	D04	20140426	0	0	0	0	0	13
201603	03247	SS139	G22738		C001	177154121603	D02	20070618	0	0	0	0	0	13
201604	03247	SS139	G22738		B001	177154118002	S02	20130406	29	3988	71232	551	0	11
201604	03247	SS139	G22738		C001	177154121603	D04	20140426	0	0	0	0	0	13
201604	03247	SS139	G22738		C001	177154121603	D02	20070618	0	0	0	0	0	13
201605	03247	SS139	G22738		B001	177154118002	S02	20130406	24	2505	68531	2789	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03247	SS139	G22738		C001	177154121603	D04	20140426	0	0	0	0	0	12
201605	03247	SS139	G22738		C001	177154121603	D02	20070618	0	0	0	0	0	13
201601	01284	ST314	G22762		A001	177164028600	S02	20090618	30	3739	732	8217	0	08
201601	01284	ST314	G22762		A002	177164028800	S02	20110921	30	824	890	0	0	11
201601	01284	ST314	G22762		A006	177164035302	S01	20090915	30	880	2102	47631	0	11
201602	01284	ST314	G22762		A001	177164028600	S02	20090618	29	3597	699	8274	0	08
201602	01284	ST314	G22762		A002	177164028800	S02	20110921	29	705	944	0	0	11
201602	01284	ST314	G22762		A006	177164035302	S01	20090915	29	882	2077	47423	0	11
201603	01284	ST314	G22762		A001	177164028600	S02	20090618	31	3978	334	8642	0	08
201603	01284	ST314	G22762		A002	177164028800	S02	20110921	31	768	446	0	0	11
201603	01284	ST314	G22762		A006	177164035302	S01	20090915	31	1048	1118	50194	0	11
201604	01284	ST314	G22762		A001	177164028600	S02	20090618	30	3614	663	8223	0	08
201604	01284	ST314	G22762		A002	177164028800	S02	20110921	30	712	912	0	0	11
201604	01284	ST314	G22762		A006	177164035302	S01	20090915	30	1050	2382	48315	0	11
201605	01284	ST314	G22762		A001	177164028600	S02	20090618	31	3565	732	8383	0	08
201605	01284	ST314	G22762		A002	177164028800	S02	20110921	31	707	1027	0	0	11
201605	01284	ST314	G22762		A006	177164035302	S01	20090915	31	1054	2619	49515	0	11
201601	02375	WD030	G22773		A008	177194031101	S02	20060119	31	3033	1726	27904	0	09
201602	02375	WD030	G22773		A008	177194031101	S02	20060119	29	2923	1147	26995	0	09
201603	02375	WD030	G22773		A008	177194031101	S02	20060119	31	3194	1749	29218	0	09
201604	02375	WD030	G22773		A008	177194031101	S02	20060119	30	2884	1576	28380	0	09
201605	02375	WD030	G22773		A008	177194031101	S02	20060119	31	2740	1098	27998	0	09
201601	01284	MP098	G22794		D001	177254076802	S02	20070904	0	0	0	0	0	13
201602	01284	MP098	G22794		D001	177254076802	S02	20070904	24	0	1512	0	0	11
201603	01284	MP098	G22794		D001	177254076802	S02	20070904	30	0	2428	0	0	11
201601	02579	MP211	G22803		SS001	177244093100	S01	20070520	0	0	0	0	0	13
201602	02579	MP211	G22803		SS001	177244093100	S01	20070520	0	0	0	0	0	13
201601	00162	MP273	G22812		A001	177244088900	S01	20030312	0	0	0	0	0	13
201601	00162	MP273	G22812		A002	177244089001	S01	20051018	0	0	0	0	0	13
201601	00162	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
201602	00162	MP273	G22812		A001	177244088900	S01	20030312	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
201602	00162	MP273	G22812		A002	177244089001	S01	20051018	0	0	0	0	0	13
201602	00162	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
201603	00162	MP273	G22812		A001	177244088900	S01	20030312	0	0	0	0	0	13
201603	00162	MP273	G22812		A002	177244089001	S01	20051018	0	0	0	0	0	13
201603	00162	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
201604	00162	MP273	G22812		A001	177244088900	S01	20030312	0	0	0	0	0	13
201604	00162	MP273	G22812		A002	177244089001	S01	20051018	0	0	0	0	0	13
201604	00162	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
201605	00162	MP273	G22812		A001	177244088900	S01	20030312	0	0	0	0	0	13
201605	00162	MP273	G22812		A002	177244089001	S01	20051018	0	0	0	0	0	13
201605	00162	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
201601	00730	EW868	G22840		SS001	608104011700	S01	20041013	25	958	8752	1870	0	11
201602	00730	EW868	G22840		SS001	608104011700	S01	20041013	7	242	3704	574	0	11
201603	00730	EW868	G22840		SS001	608104011700	S01	20041013	2	54	2685	141	0	11
201604	00730	EW868	G22840		SS001	608104011700	S01	20041013	24	1027	10376	1852	0	11
201605	00730	EW868	G22840		SS001	608104011700	S01	20041013	29	793	7835	1641	0	11
201601	03059	MC020	G22850		B005	608174106400	S02	20070312	31	4957	3846	31792	0	08
201601	03059	MC020	G22850		B007	608174107200	S02	20150922	31	4625	4161	4317	0	09
201601	03059	MC020	G22850		B008	608174108900	S02	20150418	31	8442	3884	534	0	09
201601	03059	MC020	G22850		B009	608174109001	S01	20150918	31	13811	5594	265	0	09
201601	03059	MC020	G22850		B010	608174109802	S01	20150314	31	3609	961	1248	0	08
201601	03059	MC020	G22850		B011	608174127702	S01	20150702	0	0	0	0	0	12
201601	03059	MC020	G22850		B012	608174110300	S01	20061231	31	396	1894	2241	0	09
201601	03059	MC020	G22850		B013	608174110600	S02	20090911	31	3947	1940	6504	0	08
201601	03059	MC020	G22850		B014	608174110700	S01	20070131	31	297	1642	53141	0	09
201602	03059	MC020	G22850		B005	608174106400	S02	20070312	29	5158	4279	23578	0	08
201602	03059	MC020	G22850		B007	608174107200	S02	20150922	29	4595	3620	3289	0	09
201602	03059	MC020	G22850		B008	608174108900	S02	20150418	29	8613	4190	457	0	09
201602	03059	MC020	G22850		B009	608174109001	S01	20150918	29	11830	5619	269	0	09
201602	03059	MC020	G22850		B010	608174109802	S01	20150314	29	3614	1171	1470	0	08
201602	03059	MC020	G22850		B011	608174127702	S01	20150702	0	0	0	0	0	12
201602	03059	MC020	G22850		B012	608174110300	S01	20061231	29	355	974	1432	0	09

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201602	03059	MC020	G22850		B013	608174110600	S02	20090911	29	4354	2430	5114	0	08
201602	03059	MC020	G22850		B014	608174110700	S01	20070131	29	291	954	36639	0	09
201603	03059	MC020	G22850		B005	608174106400	S02	20070312	31	5546	4907	27444	0	08
201603	03059	MC020	G22850		B007	608174107200	S02	20150922	31	4895	4140	3535	0	09
201603	03059	MC020	G22850		B008	608174108900	S02	20150418	31	9533	5273	510	0	09
201603	03059	MC020	G22850		B009	608174109001	S01	20150918	31	16720	7345	601	0	09
201603	03059	MC020	G22850		B010	608174109802	S01	20150314	31	4278	1271	2136	0	08
201603	03059	MC020	G22850		B011	608174127702	S01	20150702	0	0	0	0	0	12
201603	03059	MC020	G22850		B012	608174110300	S01	20061231	31	670	2077	2723	0	09
201603	03059	MC020	G22850		B013	608174110600	S02	20090911	31	5076	3425	6015	0	08
201603	03059	MC020	G22850		B014	608174110700	S01	20070131	31	318	1021	40372	0	09
201604	03059	MC020	G22850		B005	608174106400	S02	20070312	30	4385	4919	21532	0	08
201604	03059	MC020	G22850		B007	608174107200	S02	20150922	30	4384	3736	3026	0	09
201604	03059	MC020	G22850		B008	608174108900	S02	20150418	30	8386	4859	434	0	09
201604	03059	MC020	G22850		B009	608174109001	S01	20150918	30	14186	6601	735	0	09
201604	03059	MC020	G22850		B010	608174109802	S01	20150314	30	7003	2320	2583	0	08
201604	03059	MC020	G22850		B011	608174127702	S01	20150702	0	0	0	0	0	12
201604	03059	MC020	G22850		B012	608174110300	S01	20061231	30	687	1540	2704	0	09
201604	03059	MC020	G22850		B013	608174110600	S02	20090911	30	4666	2853	5353	0	08
201604	03059	MC020	G22850		B014	608174110700	S01	20070131	30	272	949	33477	0	09
201605	03059	MC020	G22850		B005	608174106400	S02	20070312	31	4917	4133	22843	0	08
201605	03059	MC020	G22850		B007	608174107200	S02	20150922	31	4236	3232	2834	0	09
201605	03059	MC020	G22850		B008	608174108900	S02	20150418	31	8567	5300	767	0	09
201605	03059	MC020	G22850		B009	608174109001	S01	20150918	31	15392	6761	1148	0	09
201605	03059	MC020	G22850		B010	608174109802	S01	20150314	31	9476	2705	3720	0	08
201605	03059	MC020	G22850		B011	608174127702	S01	20150702	0	0	0	0	0	12
201605	03059	MC020	G22850		B012	608174110300	S01	20061231	31	666	1318	2676	0	09
201605	03059	MC020	G22850		B013	608174110600	S02	20090911	31	4817	3110	5641	0	08
201605	03059	MC020	G22850		B014	608174110700	S01	20070131	31	275	734	34535	0	09
201606	03059	MC020	G22850		B005	608174106400	S02	20070312	30	4341	3773	24700	0	08
201606	03059	MC020	G22850		B007	608174107200	S02	20150922	30	4059	3408	2974	0	09
201606	03059	MC020	G22850		B008	608174108900	S02	20150418	30	7848	5774	742	0	09
201606	03059	MC020	G22850		B009	608174109001	S01	20150918	30	13958	6706	1267	0	09
201606	03059	MC020	G22850		B010	608174109802	S01	20150314	30	9659	2872	4579	0	08

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201606	03059	MC020	G22850		B011	608174127702	S01	20150702	0	0	0	0	0	12
201606	03059	MC020	G22850		B012	608174110300	S01	20061231	30	638	967	2875	0	09
201606	03059	MC020	G22850		B013	608174110600	S02	20090911	30	4444	2538	5835	0	08
201606	03059	MC020	G22850		B014	608174110700	S01	20070131	30	270	994	37964	0	09
201601	02058	MC300	G22868	754312006A	SS001	608174120600	S01	20150505	28	244966	496095	1315	0	08
201601	02058	MC300	G22868	754312006A	SS002	608174129500	S01	20150607	29	261234	552294	92	0	08
201602	02058	MC300	G22868	754312006A	SS001	608174120600	S01	20150505	29	254065	510974	1188	0	08
201602	02058	MC300	G22868	754312006A	SS002	608174129500	S01	20150607	29	274529	571762	86	0	08
201603	02058	MC300	G22868	754312006A	SS001	608174120600	S01	20150505	30	251254	506204	502	0	08
201603	02058	MC300	G22868	754312006A	SS002	608174129500	S01	20150607	30	262780	549542	59	0	08
201604	02058	MC300	G22868	754312006A	SS001	608174120600	S01	20150505	30	273129	549160	375	0	08
201604	02058	MC300	G22868	754312006A	SS002	608174129500	S01	20150607	30	275529	577771	35	0	08
201605	02058	MC300	G22868	754312006A	SS001	608174120600	S01	20150505	31	287163	539155	344	0	08
201605	02058	MC300	G22868	754312006A	SS002	608174129500	S01	20150607	31	288151	568813	40	0	08
201601	02058	MC431	G22877	754311003A	SS002	608174120301	S01	20150730	28	266051	198524	0	0	08
201602	02058	MC431	G22877	754311003A	SS002	608174120301	S01	20150730	29	256207	194871	0	0	08
201603	02058	MC431	G22877	754311003A	SS002	608174120301	S01	20150730	30	234245	178297	0	0	08
201604	02058	MC431	G22877	754311003A	SS002	608174120301	S01	20150730	30	271805	206171	0	0	08
201605	02058	MC431	G22877	754311003A	SS002	608174120301	S01	20150730	30	213344	166573	0	0	08
201601	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	11	12433	33351	0	0	08
201602	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	28	46564	91725	0	0	08
201603	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	30	26287	52355	0	0	08
201604	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	3	1900	6130	0	0	08
201605	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	0	0	0	0	0	12
201606	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	7	4817	14588	0	0	08
201601	00059	MC682	G22898	754306003A	TB002	608174122100	S01	20140602	0	0	0	0	0	12
201601	00059	MC682	G22898	754306003A	TB006	608174121404	S01	20150418	31	287887	587087	0	0	08
201602	00059	MC682	G22898	754306003A	TB002	608174122100	S01	20140602	0	0	0	0	0	12
201602	00059	MC682	G22898	754306003A	TB006	608174121404	S01	20150418	29	255679	497179	0	0	08
201603	00059	MC682	G22898	754306003A	TB002	608174122100	S01	20140602	0	0	0	0	0	12
201603	00059	MC682	G22898	754306003A	TB006	608174121404	S01	20150418	30	273388	536384	0	0	08

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201604	00059	MC682	G22898	754306003A	TB002	608174122100	S01	20140602	0	0	0	0	0	17
201604	00059	MC682	G22898	754306003A	TB006	608174121404	S01	20150418	19	226387	449210	0	0	08
201605	00059	MC682	G22898	754306003A	TB002	608174122100	S01	20140602	0	0	0	0	0	17
201605	00059	MC682	G22898	754306003A	TB006	608174121404	S01	20150418	0	0	0	0	0	12
201606	00059	MC682	G22898	754306003A	TB002	608174122100	S01	20140602	16	154202	327908	0	0	08
201606	00059	MC682	G22898	754306003A	TB006	608174121404	S01	20150418	20	202303	448791	0	0	08
201601	03308	GC299	G22939		SS002	608114048301	S01	20110714	31	76010	189014	4974	0	11
201601	03308	GC299	G22939		SS004	608114045007	S01	20111126	31	81876	84541	1928	0	08
201602	03308	GC299	G22939		SS002	608114048301	S01	20110714	13	26215	59679	2051	0	11
201602	03308	GC299	G22939		SS004	608114045007	S01	20111126	29	73051	68392	1253	0	08
201603	03308	GC299	G22939		SS002	608114048301	S01	20110714	2	1973	4714	159	0	11
201603	03308	GC299	G22939		SS004	608114045007	S01	20111126	31	61168	59126	688	0	08
201604	03308	GC299	G22939		SS002	608114048301	S01	20110714	0	0	0	0	0	13
201604	03308	GC299	G22939		SS004	608114045007	S01	20111126	30	69710	67902	1117	0	08
201605	03308	GC299	G22939		SS002	608114048301	S01	20110714	4	3873	8792	404	0	11
201605	03308	GC299	G22939		SS004	608114045007	S01	20111126	29	58695	60503	1183	0	08
201601	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	31	7029	5395	4878	0	09
201602	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	29	6175	5680	4320	0	09
201603	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	31	6133	7180	4104	0	09
201604	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	25	5682	3992	4052	0	09
201605	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	23	5828	4221	4195	0	09
201601	00981	GC680	G22987		A004	608114036906	S01	20150512	31	103079	55195	23	0	08
201601	00981	GC680	G22987		A005	608114042900	S01	20060519	31	41827	66018	65747	0	09
201601	00981	GC680	G22987		A006	608114042803	S02	20141003	31	14264	17616	162143	0	08
201602	00981	GC680	G22987		A004	608114036906	S01	20150512	29	39727	32364	0	0	08
201602	00981	GC680	G22987		A005	608114042900	S01	20060519	29	22633	82916	38527	0	09
201602	00981	GC680	G22987		A006	608114042803	S02	20141003	29	11537	21673	128901	0	08
201603	00981	GC680	G22987		A004	608114036906	S01	20150512	31	49669	43484	0	0	08
201603	00981	GC680	G22987		A005	608114042900	S01	20060519	30	22227	58640	45202	0	09
201603	00981	GC680	G22987		A006	608114042803	S02	20141003	31	10161	22740	142578	0	08
201604	00981	GC680	G22987		A004	608114036906	S01	20150512	30	45857	40050	0	0	08
201604	00981	GC680	G22987		A005	608114042900	S01	20060519	30	30256	92604	55798	0	09

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201604	00981	GC680	G22987		A006	608114042803	S02	20141003	30	8995	24015	154419	0	08
201605	00981	GC680	G22987		A004	608114036906	S01	20150512	31	40633	43454	0	0	09
201605	00981	GC680	G22987		A005	608114042900	S01	20060519	30	19412	44625	61406	0	09
201605	00981	GC680	G22987		A006	608114042803	S02	20141003	31	9110	22039	144204	0	08
201606	00981	GC680	G22987		A004	608114036906	S01	20150512	26	30168	27339	0	0	09
201606	00981	GC680	G22987		A005	608114042900	S01	20060519	25	14355	40130	48016	0	09
201606	00981	GC680	G22987		A006	608114042803	S02	20141003	25	7523	14480	125523	0	08
201601	03217	WC045	G23730		001	177004121400	S02	20110318	18	244	17019	33	0	11
201601	03217	WC045	G23730		002	177004122400	S01	20050314	0	0	0	0	0	13
201602	03217	WC045	G23730		001	177004121400	S02	20110318	11	224	12858	30	0	11
201602	03217	WC045	G23730		002	177004122400	S01	20050314	0	0	0	0	0	13
201603	03217	WC045	G23730		001	177004121400	S02	20110318	11	76	6147	19	0	11
201603	03217	WC045	G23730		002	177004122400	S01	20050314	0	0	0	0	0	13
201604	03217	WC045	G23730		001	177004121400	S02	20110318	26	223	20610	51	0	11
201604	03217	WC045	G23730		002	177004122400	S01	20050314	0	0	0	0	0	13
201605	03217	WC045	G23730		001	177004121400	S02	20110318	18	104	7763	3	0	11
201605	03217	WC045	G23730		002	177004122400	S01	20050314	0	0	0	0	0	13
201606	03217	WC045	G23730		001	177004121400	S02	20110318	16	2	6528	5	0	11
201606	03217	WC045	G23730		002	177004122400	S01	20050314	0	0	0	0	0	13
201601	03295	WC071	G23735		001	177004114900	S01	20030313	31	343	82965	1007	0	11
201601	03295	WC071	G23735		002	177004119400	S01	20040607	0	0	0	0	0	13
201601	03295	WC071	G23735		003	177004125001	S01	20060916	0	0	0	0	0	13
201602	03295	WC071	G23735		001	177004114900	S01	20030313	29	102	92032	1113	0	11
201602	03295	WC071	G23735		002	177004119400	S01	20040607	0	0	0	0	0	13
201602	03295	WC071	G23735		003	177004125001	S01	20060916	0	0	0	0	0	13
201603	03295	WC071	G23735		001	177004114900	S01	20030313	31	518	104285	1177	0	11
201603	03295	WC071	G23735		002	177004119400	S01	20040607	0	0	0	0	0	13
201603	03295	WC071	G23735		003	177004125001	S01	20060916	0	0	0	0	0	13
201604	03295	WC071	G23735		001	177004114900	S01	20030313	30	174	90511	1245	0	11
201604	03295	WC071	G23735		002	177004119400	S01	20040607	0	0	0	0	0	13
201604	03295	WC071	G23735		003	177004125001	S01	20060916	0	0	0	0	0	13
201605	03295	WC071	G23735		001	177004114900	S01	20030313	31	307	82694	931	0	11

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201605	03295	WC071	G23735		002	177004119400	S01	20040607	0	0	0	0	0	13
201605	03295	WC071	G23735		003	177004125001	S01	20060916	0	0	0	0	0	13
201606	03295	WC071	G23735		001	177004114900	S01	20030313	30	221	77321	980	0	11
201606	03295	WC071	G23735		002	177004119400	S01	20040607	0	0	0	0	0	13
201606	03295	WC071	G23735		003	177004125001	S01	20060916	0	0	0	0	0	13
201601	00730	WC071	G23736		002	177004130801	S02	20140716	23	480	80203	0	0	11
201601	02312	WC071	G23736		A001	177004115601	S02	20040908	0	0	0	0	0	13
201602	00730	WC071	G23736		002	177004130801	S02	20140716	29	250	103101	0	0	11
201602	02312	WC071	G23736		A001	177004115601	S02	20040908	0	0	0	0	0	13
201603	00730	WC071	G23736		002	177004130801	S02	20140716	31	1345	112640	0	0	11
201603	02312	WC071	G23736		A001	177004115601	S02	20040908	0	0	0	0	0	13
201604	00730	WC071	G23736		002	177004130801	S02	20140716	30	589	105467	0	0	11
201604	02312	WC071	G23736		A001	177004115601	S02	20040908	0	0	0	0	0	13
201605	00730	WC071	G23736		002	177004130801	S02	20140716	26	566	92859	0	0	11
201605	02312	WC071	G23736		A001	177004115601	S02	20040908	0	0	0	0	0	13
201601	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	19	716	59699	0	0	09
201602	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	19	1918	110703	0	0	09
201603	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	1734	180264	376	0	09
201604	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	29	3046	166096	476	0	09
201605	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	30	4079	154551	190	0	09
201606	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	30	2671	146849	267	0	09
201601	03295	VR273	G23829		A001	177064091300	S01	20080210	31	3885	978	33978	0	08
201601	03295	VR273	G23829		A002	177064091400	S01	20031224	31	1973	500	7035	0	09
201601	03295	VR273	G23829		A003	177084093603	S01	20050904	0	0	0	0	0	12
201601	03295	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
201601	03295	VR273	G23829		A005	177064091700	S01	20031125	0	0	0	0	0	13
201601	03295	VR273	G23829		A006	177064096100	S01	20090126	31	1752	528	3470	0	09
201601	03295	VR273	G23829		A007	177064096200	S01	20090202	31	259	187	1160	0	09
201601	03295	VR273	G23829		B001	177064091800	S01	20040719	0	0	0	0	0	12
201601	03295	VR273	G23829		B002	177064092502	S01	20040712	31	2443	932	11354	0	09
201601	03295	VR273	G23829		C001	177064096001	S01	20081214	31	2211	918	7910	0	09
201602	03295	VR273	G23829		A001	177064091300	S01	20080210	26	3912	808	28287	0	08

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201602	03295	VR273	G23829		A002	177064091400	S01	20031224	26	1923	427	5851	0	09
201602	03295	VR273	G23829		A003	177084093603	S01	20050904	0	0	0	0	0	12
201602	03295	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
201602	03295	VR273	G23829		A005	177064091700	S01	20031125	0	0	0	0	0	13
201602	03295	VR273	G23829		A006	177064096100	S01	20090126	26	1807	434	3198	0	09
201602	03295	VR273	G23829		A007	177064096200	S01	20090202	26	273	187	1002	0	09
201602	03295	VR273	G23829		B001	177064091800	S01	20040719	0	0	0	0	0	12
201602	03295	VR273	G23829		B002	177064092502	S01	20040712	25	2103	771	8172	0	09
201602	03295	VR273	G23829		C001	177064096001	S01	20081214	25	1803	386	6960	0	09
201603	03295	VR273	G23829		A001	177064091300	S01	20080210	31	4192	660	33549	0	08
201603	03295	VR273	G23829		A002	177064091400	S01	20031224	31	2236	590	7360	0	09
201603	03295	VR273	G23829		A003	177084093603	S01	20050904	0	0	0	0	0	12
201603	03295	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
201603	03295	VR273	G23829		A005	177064091700	S01	20031125	0	0	0	0	0	13
201603	03295	VR273	G23829		A006	177064096100	S01	20090126	31	2099	750	3857	0	09
201603	03295	VR273	G23829		A007	177064096200	S01	20090202	31	310	345	1295	0	09
201603	03295	VR273	G23829		B001	177064091800	S01	20040719	0	0	0	0	0	12
201603	03295	VR273	G23829		B002	177064092502	S01	20040712	31	2498	969	10414	0	09
201603	03295	VR273	G23829		C001	177064096001	S01	20081214	31	2151	661	8540	0	09
201604	03295	VR273	G23829		A001	177064091300	S01	20080210	29	3253	527	31458	0	08
201604	03295	VR273	G23829		A002	177064091400	S01	20031224	29	2090	618	6814	0	09
201604	03295	VR273	G23829		A003	177084093603	S01	20050904	0	0	0	0	0	12
201604	03295	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
201604	03295	VR273	G23829		A005	177064091700	S01	20031125	0	0	0	0	0	13
201604	03295	VR273	G23829		A006	177064096100	S01	20090126	29	1940	615	3509	0	09
201604	03295	VR273	G23829		A007	177064096200	S01	20090202	29	294	262	1255	0	09
201604	03295	VR273	G23829		B001	177064091800	S01	20040719	0	0	0	0	0	12
201604	03295	VR273	G23829		B002	177064092502	S01	20040712	29	2425	691	9254	0	09
201604	03295	VR273	G23829		C001	177064096001	S01	20081214	29	2149	624	8026	0	09
201605	03295	VR273	G23829		A001	177064091300	S01	20080210	26	2941	568	25176	0	08
201605	03295	VR273	G23829		A002	177064091400	S01	20031224	26	1852	478	5529	0	09
201605	03295	VR273	G23829		A003	177084093603	S01	20050904	0	0	0	0	0	12
201605	03295	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
201605	03295	VR273	G23829		A005	177064091700	S01	20031125	0	0	0	0	0	13

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201605	03295	VR273	G23829		A006	177064096100	S01	20090126	26	1798	475	3100	0	09
201605	03295	VR273	G23829		A007	177064096200	S01	20090202	26	229	222	977	0	09
201605	03295	VR273	G23829		B001	177064091800	S01	20040719	0	0	0	0	0	12
201605	03295	VR273	G23829		B002	177064092502	S01	20040712	26	2200	487	7270	0	09
201605	03295	VR273	G23829		C001	177064096001	S01	20081214	26	1968	451	6556	0	09
201606	03295	VR273	G23829		A001	177064091300	S01	20080210	24	2365	486	23896	0	08
201606	03295	VR273	G23829		A002	177064091400	S01	20031224	24	1624	452	5514	0	09
201606	03295	VR273	G23829		A003	177084093603	S01	20050904	0	0	0	0	0	12
201606	03295	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
201606	03295	VR273	G23829		A005	177064091700	S01	20031125	0	0	0	0	0	13
201606	03295	VR273	G23829		A006	177064096100	S01	20090126	24	1553	309	3121	0	09
201606	03295	VR273	G23829		A007	177064096200	S01	20090202	24	198	196	890	0	09
201606	03295	VR273	G23829		B001	177064091800	S01	20040719	0	0	0	0	0	12
201606	03295	VR273	G23829		B002	177064092502	S01	20040712	24	1753	439	7253	0	09
201606	03295	VR273	G23829		C001	177064096001	S01	20081214	24	1429	400	5719	0	09
201601	02503	EI024	G23851		D001	177094145000	S01	20061118	31	4297	528848	305	0	11
201601	02503	EI024	G23851		E001	177094146100	S01	20070426	31	2965	216064	761	0	11
201601	02503	EI024	G23851		F001	177094146400	S01	20070723	31	4557	476720	1076	0	11
201601	02503	EI024	G23851		G001	177094148000	S01	20090430	31	5077	518418	1236	0	11
201601	02503	EI024	G23851		I001	177094150000	S02	20110527	31	1441	95457	987	0	11
201602	02503	EI024	G23851		D001	177094145000	S01	20061118	29	3917	476348	476	0	11
201602	02503	EI024	G23851		E001	177094146100	S01	20070426	29	2485	193084	814	0	11
201602	02503	EI024	G23851		F001	177094146400	S01	20070723	29	3893	437069	1043	0	11
201602	02503	EI024	G23851		G001	177094148000	S01	20090430	29	4455	467497	1177	0	11
201602	02503	EI024	G23851		I001	177094150000	S02	20110527	29	1440	85406	1036	0	11
201603	02503	EI024	G23851		D001	177094145000	S01	20061118	31	4618	511802	795	0	11
201603	02503	EI024	G23851		E001	177094146100	S01	20070426	31	2577	206927	588	0	11
201603	02503	EI024	G23851		F001	177094146400	S01	20070723	31	4262	463895	788	0	11
201603	02503	EI024	G23851		G001	177094148000	S01	20090430	31	4836	506108	1133	0	11
201603	02503	EI024	G23851		I001	177094150000	S02	20110527	31	1500	90902	1076	0	11
201604	02503	EI024	G23851		D001	177094145000	S01	20061118	30	3907	480540	756	0	11
201604	02503	EI024	G23851		E001	177094146100	S01	20070426	30	2289	189620	582	0	11
201604	02503	EI024	G23851		F001	177094146400	S01	20070723	30	4012	420294	1001	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02503	EI024	G23851		G001	177094148000	S01	20090430	30	4549	457161	980	0	11
201604	02503	EI024	G23851		I001	177094150000	S02	20110527	30	1209	86390	1032	0	11
201605	02503	EI024	G23851		D001	177094145000	S01	20061118	31	2946	509167	820	0	11
201605	02503	EI024	G23851		E001	177094146100	S01	20070426	31	1699	199446	515	0	11
201605	02503	EI024	G23851		F001	177094146400	S01	20070723	31	3021	440660	852	0	11
201605	02503	EI024	G23851		G001	177094148000	S01	20090430	31	3715	484047	1196	0	11
201605	02503	EI024	G23851		I001	177094150000	S02	20110527	31	975	81495	999	0	11
201606	02503	EI024	G23851		D001	177094145000	S01	20061118	30	3367	491560	1039	0	11
201606	02503	EI024	G23851		E001	177094146100	S01	20070426	30	1885	189850	572	0	11
201606	02503	EI024	G23851		F001	177094146400	S01	20070723	28	2969	386195	1020	0	11
201606	02503	EI024	G23851		G001	177094148000	S01	20090430	30	3206	449801	1194	0	11
201606	02503	EI024	G23851		I001	177094150000	S02	20110527	30	931	79422	831	0	11
201601	01978	EI351	G23883		001	177104161501	S02	20070623	29	7222	14672	455	0	11
201602	01978	EI351	G23883		001	177104161501	S02	20070623	25	7568	19327	393	0	11
201603	01978	EI351	G23883		001	177104161501	S02	20070623	26	8600	20928	977	0	11
201604	01978	EI351	G23883		001	177104161501	S02	20070623	0	0	0	0	0	13
201605	01978	EI351	G23883		001	177104161501	S02	20070623	29	8514	13401	335	0	11
201601	03295	ST242	G23933		A001	177164032800	S01	20060801	0	0	0	0	0	13
201602	03295	ST242	G23933		A001	177164032800	S01	20060801	1	0	140	0	0	11
201603	03295	ST242	G23933		A001	177164032800	S01	20060801	13	0	6624	13451	0	11
201604	03295	ST242	G23933		A001	177164032800	S01	20060801	30	0	14575	32861	0	11
201605	03295	ST242	G23933		A001	177164032800	S01	20060801	31	0	13679	31238	0	11
201606	03295	ST242	G23933		A001	177164032800	S01	20060801	26	0	10553	21663	0	11
201601	01284	ST314	G23946		A003	177164029004	S01	20111227	30	3720	3799	3331	0	08
201601	01284	ST314	G23946		A005	177164035100	S01	20090606	0	0	0	0	0	13
201602	01284	ST314	G23946		A003	177164029004	S01	20111227	29	3487	3306	2693	0	08
201602	01284	ST314	G23946		A005	177164035100	S01	20090606	0	0	0	0	0	13
201603	01284	ST314	G23946		A003	177164029004	S01	20111227	31	3906	1684	2457	0	08
201603	01284	ST314	G23946		A005	177164035100	S01	20090606	6	0	3375	116	0	11
201604	01284	ST314	G23946		A003	177164029004	S01	20111227	30	3809	3637	2341	0	08
201604	01284	ST314	G23946		A005	177164035100	S01	20090606	2	0	234	0	0	11
201605	01284	ST314	G23946		A003	177164029004	S01	20111227	31	3865	4018	2315	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01284	ST314	G23946		A005	177164035100	S01	20090606	0	0	0	0	0	13
201601	03217	WD035	G23956		G001	177194083200	S05	20140213	0	0	0	0	0	13
201602	03217	WD035	G23956		G001	177194083200	S05	20140213	0	0	0	0	0	13
201603	03217	WD035	G23956		G001	177194083200	S05	20140213	0	0	0	0	0	13
201604	03217	WD035	G23956		G001	177194083200	S05	20140213	0	0	0	0	0	13
201601	02513	MP120	G23969		CA004	177254016601	S01	20070714	0	0	0	0	0	13
201602	02513	MP120	G23969		CA004	177254016601	S01	20070714	0	0	0	0	0	13
201603	02513	MP120	G23969		CA004	177254016601	S01	20070714	0	0	0	0	0	13
201604	02513	MP120	G23969		CA004	177254016601	S01	20070714	0	0	0	0	0	13
201605	02513	MP120	G23969		CA004	177254016601	S01	20070714	0	0	0	0	0	13
201606	02513	MP120	G23969		CA004	177254016601	S01	20070714	0	0	0	0	0	13
201607	02513	MP120	G23969		CA004	177254016601	S01	20070714	0	0	0	0	0	13
201601	02579	MP200	G23979		SS001	177244092200	S02	20120904	12	0	135	0	0	11
201602	02579	MP200	G23979		SS001	177244092200	S02	20120904	3	0	207	0	0	11
201603	02579	MP200	G23979		SS001	177244092200	S02	20120904	6	0	2258	0	0	11
201604	02579	MP200	G23979		SS001	177244092200	S02	20120904	0	0	0	0	0	13
201605	02579	MP200	G23979		SS001	177244092200	S02	20120904	0	0	0	0	0	13
201606	02579	MP200	G23979		SS001	177244092200	S02	20120904	0	0	0	0	0	13
201601	02058	MC252	G24055		SS001	608174126100	S01	20150410	28	230291	696972	0	0	08
201602	02058	MC252	G24055		SS001	608174126100	S01	20150410	29	237364	735071	123	0	08
201603	02058	MC252	G24055		SS001	608174126100	S01	20150410	30	226261	701476	130	0	08
201604	02058	MC252	G24055		SS001	608174126100	S01	20150410	30	236449	749080	99	0	08
201605	02058	MC252	G24055		SS001	608174126100	S01	20150410	31	234802	767243	40	0	08
201601	02058	MC252	G24062		SS001	608174124500	S01	20150318	28	91102	230372	2417	0	08
201602	02058	MC252	G24062		SS001	608174124500	S01	20150318	29	97821	249348	3708	0	08
201603	02058	MC252	G24062		SS001	608174124500	S01	20150318	30	94238	248622	5962	0	08
201604	02058	MC252	G24062		SS001	608174124500	S01	20150318	30	92960	250703	12057	0	08
201605	02058	MC252	G24062		SS001	608174124500	S01	20150318	31	94391	264420	20736	0	08
201601	02058	MC300	G24064	754312006A	SS001	608174125800	S01	20150223	28	200669	436842	327	0	08
201601	02058	MC300	G24064	754312006A	SS002	608174130500	S01	20151212	29	254343	554863	12	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02058	MC300	G24064	754312006A	SS001	608174125800	S01	20150223	29	214010	455402	240	0	08
201602	02058	MC300	G24064	754312006A	SS002	608174130500	S01	20151212	29	268002	576400	0	0	08
201603	02058	MC300	G24064	754312006A	SS001	608174125800	S01	20150223	30	210251	447932	107	0	08
201603	02058	MC300	G24064	754312006A	SS002	608174130500	S01	20151212	30	262273	568936	246	0	08
201604	02058	MC300	G24064	754312006A	SS001	608174125800	S01	20150223	30	214777	458852	81	0	08
201604	02058	MC300	G24064	754312006A	SS002	608174130500	S01	20151212	30	277189	605520	0	0	08
201605	02058	MC300	G24064	754312006A	SS001	608174125800	S01	20150223	31	225809	457061	85	0	08
201605	02058	MC300	G24064	754312006A	SS002	608174130500	S01	20151212	31	287989	595489	0	0	08
201601	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	14296	1608536	34606	0	11
201601	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	0	0	0	0	0	13
201602	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	29	14083	1519686	40842	0	11
201602	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	0	0	0	0	0	13
201603	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	14506	1658944	44832	0	11
201603	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	0	0	0	0	0	13
201604	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	30	14675	1599631	43265	0	11
201604	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	0	0	0	0	0	13
201605	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	14222	1612655	45239	0	11
201605	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	0	0	0	0	0	13
201601	00162	MC773	G24107		SS005	608174102404	S01	20050120	0	0	0	0	0	12
201602	02985	MC773	G24107		SS002	608174129200	S01	20150620	1	0	272	0	0	08
201602	00162	MC773	G24107		SS005	608174102404	S01	20050120	0	0	0	0	0	12
201603	00162	MC773	G24107		SS005	608174102404	S01	20050120	0	0	0	0	0	12
201604	02985	MC773	G24107		SS002	608174129200	S01	20150620	0	0	0	0	0	12
201604	00162	MC773	G24107		SS005	608174102404	S01	20050120	0	0	0	0	0	12
201605	00162	MC773	G24107		SS005	608174102404	S01	20050120	0	0	0	0	0	12
201601	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	23	67787	70560	2592	0	08
201602	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	29	68948	72442	1694	0	08
201603	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	31	85488	88563	0	0	08
201604	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	30	115182	118910	0	0	08
201605	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	31	143236	148765	18	0	08
201606	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	30	152344	115200	283	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03308	MC899	G24130		A003	608174115304	S03	20140507	30	17147	24859	205147	0	08
201602	03308	MC899	G24130		A003	608174115304	S03	20140507	29	16371	23281	193060	0	08
201603	03308	MC899	G24130		A003	608174115304	S03	20140507	31	17793	26078	205655	0	08
201604	03308	MC899	G24130		A003	608174115304	S03	20140507	30	16666	24318	197622	0	08
201605	03308	MC899	G24130		A003	608174115304	S03	20140507	31	16176	24705	208452	0	08
201601	02058	GC158	G24154		SS001	608114037100	S01	20050425	0	0	0	0	0	12
201601	02058	GC158	G24154		SS003	608114043901	S01	20090329	30	29503	24008	2671	0	08
201602	02058	GC158	G24154		SS001	608114037100	S01	20050425	0	0	0	0	0	12
201602	02058	GC158	G24154		SS003	608114043901	S01	20090329	29	28629	23374	3270	0	08
201603	02058	GC158	G24154		SS001	608114037100	S01	20050425	0	0	0	0	0	12
201603	02058	GC158	G24154		SS003	608114043901	S01	20090329	29	23859	19236	3055	0	08
201604	02058	GC158	G24154		SS001	608114037100	S01	20050425	0	0	0	0	0	12
201604	02058	GC158	G24154		SS003	608114043901	S01	20090329	30	26215	20315	3240	0	08
201605	02058	GC158	G24154		SS001	608114037100	S01	20050425	0	0	0	0	0	12
201605	02058	GC158	G24154		SS003	608114043901	S01	20090329	12	8957	6660	1269	0	08
201601	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	31	185754	169147	0	0	08
201601	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	31	158009	147444	12138	0	08
201601	00981	GC859	G24194	754311007A	SS002	608114062400	S51	20151106	18	65369	47935	0	0	08
201602	00981	GC859	G24194	754311007A	SS002	608114062400	S51	20151106	29	110924	68285	0	0	08
201602	00981	GC859	G24194	754311007A	SS003	608114063800	S01	20150830	5	8719	4395	0	0	08
201603	00981	GC859	G24194	754311007A	SS002	608114062400	S51	20151106	31	98804	53496	0	0	08
201603	00981	GC859	G24194	754311007A	SS003	608114063800	S01	20150830	31	81632	39940	0	0	08
201604	00981	GC859	G24194	754311007A	SS002	608114062400	S51	20151106	30	87334	43257	0	0	08
201604	00981	GC859	G24194	754311007A	SS003	608114063800	S01	20150830	30	71982	32379	0	0	08
201605	00981	GC859	G24194	754311007A	SS002	608114062400	S51	20151106	14	30782	16346	0	0	08
201605	00981	GC859	G24194	754311007A	SS003	608114063800	S01	20150830	14	23772	11321	0	0	08
201606	00981	GC859	G24194	754311007A	SS002	608114062400	S51	20151106	30	70712	34494	0	0	08
201606	00981	GC859	G24194	754311007A	SS003	608114063800	S01	20150830	30	58184	25700	0	0	08
201601	00981	GC859	G24197	754311007A	SS002	608114062400	S41	20151106	0	0	0	0	0	12
201602	00981	GC859	G24197	754311007A	SS002	608114062400	S41	20151106	0	0	0	0	0	12
201602	00981	GC859	G24197	754311007A	SS006	608114064000	S01	20150913	26	138422	82230	0	0	08

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00981	GC859	G24197	754311007A	SS002	608114062400	S41	20151106	0	0	0	0	0	12
201603	00981	GC859	G24197	754311007A	SS006	608114064000	S01	20150913	31	179259	94103	0	0	08
201604	00981	GC859	G24197	754311007A	SS002	608114062400	S41	20151106	0	0	0	0	0	12
201604	00981	GC859	G24197	754311007A	SS006	608114064000	S01	20150913	30	214013	102773	0	0	08
201605	00981	GC859	G24197	754311007A	SS006	608114064000	S01	20150913	14	91284	46756	0	0	08
201606	00981	GC859	G24197	754311007A	SS006	608114064000	S01	20150913	30	251174	118448	0	0	08
201601	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	0	0	0	0	0	12
201602	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	0	0	0	0	0	12
201603	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	0	0	0	0	0	12
201604	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	0	0	0	0	0	12
201605	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	8	12074	19880	366	0	08
201601	02375	WC095	G24710		A001	177004122000	S06	20150717	0	0	0	0	0	13
201602	02375	WC095	G24710		A001	177004122000	S06	20150717	1	0	151	0	0	11
201603	02375	WC095	G24710		A001	177004122000	S06	20150717	1	0	542	380	0	11
201604	02375	WC095	G24710		A001	177004122000	S06	20150717	1	0	219	110	0	11
201605	02375	WC095	G24710		A001	177004122000	S06	20150717	0	0	0	0	0	13
201601	03295	WC295	G24730		A001	177014037501	S01	20050811	0	0	0	0	0	13
201601	03295	WC295	G24730		A002	177014039001	S02	20071211	0	0	0	0	0	13
201602	03295	WC295	G24730		A001	177014037501	S01	20050811	0	0	0	0	0	13
201602	03295	WC295	G24730		A002	177014039001	S02	20071211	0	0	0	0	0	13
201603	03295	WC295	G24730		A001	177014037501	S01	20050811	0	0	0	0	0	13
201603	03295	WC295	G24730		A002	177014039001	S02	20071211	0	0	0	0	0	13
201604	03295	WC295	G24730		A001	177014037501	S01	20050811	0	0	0	0	0	13
201604	03295	WC295	G24730		A002	177014039001	S02	20071211	0	0	0	0	0	13
201605	03295	WC295	G24730		A001	177014037501	S01	20050811	22	1278	62523	603	0	11
201605	03295	WC295	G24730		A002	177014039001	S02	20071211	22	1168	79930	691	0	11
201606	03295	WC295	G24730		A001	177014037501	S01	20050811	30	296	116672	1275	0	11
201606	03295	WC295	G24730		A002	177014039001	S02	20071211	30	262	104349	1008	0	11
201601	02628	WC587	G24766		C001	177024183203	S01	20141023	0	0	0	0	0	13
201601	02628	WC587	G24766		C002	177024183301	S02	20141214	27	38	61982	0	0	11
201602	02628	WC587	G24766		C001	177024183203	S01	20141023	8	27	7757	6386	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02628	WC587	G24766		C002	177024183301	S02	20141214	22	6	26762	0	0	11
201603	02628	WC587	G24766		C001	177024183203	S01	20141023	20	4	12838	28394	0	11
201603	02628	WC587	G24766		C002	177024183301	S02	20141214	20	3	16049	23	0	11
201604	02628	WC587	G24766		C001	177024183203	S01	20141023	0	0	0	0	0	13
201604	02628	WC587	G24766		C002	177024183301	S02	20141214	0	0	0	0	0	13
201605	02628	WC587	G24766		C001	177024183203	S01	20141023	0	0	0	0	0	13
201605	02628	WC587	G24766		C002	177024183301	S02	20141214	0	0	0	0	0	13
201601	02628	WC587	G24767		CA005	177024042201	S02	20141209	0	0	0	0	0	13
201601	02628	WC587	G24767		CA008	177024051602	S01	20090723	0	0	0	0	0	13
201601	02628	WC587	G24767		CA012	177024113600	S01	20091002	26	70	22334	0	0	11
201601	02628	WC587	G24767		CA013	177024127002	S01	20090730	0	0	0	0	0	13
201602	02628	WC587	G24767		CA005	177024042201	S02	20141209	0	0	0	0	0	13
201602	02628	WC587	G24767		CA008	177024051602	S01	20090723	0	0	0	0	0	13
201602	02628	WC587	G24767		CA012	177024113600	S01	20091002	29	15	34262	0	0	11
201602	02628	WC587	G24767		CA013	177024127002	S01	20090730	0	0	0	0	0	13
201603	02628	WC587	G24767		CA005	177024042201	S02	20141209	0	0	0	0	0	13
201603	02628	WC587	G24767		CA008	177024051602	S01	20090723	0	0	0	0	0	13
201603	02628	WC587	G24767		CA012	177024113600	S01	20091002	24	0	23517	3012	0	11
201603	02628	WC587	G24767		CA013	177024127002	S01	20090730	0	0	0	0	0	13
201604	02628	WC587	G24767		CA005	177024042201	S02	20141209	0	0	0	0	0	13
201604	02628	WC587	G24767		CA008	177024051602	S01	20090723	0	0	0	0	0	13
201604	02628	WC587	G24767		CA012	177024113600	S01	20091002	0	0	0	0	0	13
201604	02628	WC587	G24767		CA013	177024127002	S01	20090730	0	0	0	0	0	13
201605	02628	WC587	G24767		CA005	177024042201	S02	20141209	0	0	0	0	0	13
201605	02628	WC587	G24767		CA008	177024051602	S01	20090723	0	0	0	0	0	13
201605	02628	WC587	G24767		CA012	177024113600	S01	20091002	0	0	0	0	0	13
201605	02628	WC587	G24767		CA013	177024127002	S01	20090730	0	0	0	0	0	13
201601	03295	VR273	G24870		A002	177084092201	S01	20100116	31	347	291	2083	0	09
201601	03295	VR273	G24870		A004	177084093704	S01	20080820	31	361	945	1733	0	09
201601	02970	VR273	G24870		I002	177064097900	S01	20140615	29	729	48804	0	0	11
201602	03295	VR273	G24870		A002	177084092201	S01	20100116	25	340	219	1759	0	09
201602	03295	VR273	G24870		A004	177084093704	S01	20080820	25	301	832	1188	0	09

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201602	02970	VR273	G24870		I002	177064097900	S01	20140615	27	813	48642	0	0	11
201603	03295	VR273	G24870		A002	177084092201	S01	20100116	4	52	37	299	0	09
201603	03295	VR273	G24870		A004	177084093704	S01	20080820	31	406	806	1771	0	09
201603	02970	VR273	G24870		I002	177064097900	S01	20140615	31	944	58513	0	0	11
201604	03295	VR273	G24870		A002	177084092201	S01	20100116	0	0	0	0	0	12
201604	03295	VR273	G24870		A004	177084093704	S01	20080820	29	376	427	1715	0	09
201604	02970	VR273	G24870		I002	177064097900	S01	20140615	30	768	66662	0	0	11
201605	03295	VR273	G24870		A002	177084092201	S01	20100116	0	0	0	0	0	12
201605	03295	VR273	G24870		A004	177084093704	S01	20080820	26	335	214	1404	0	09
201605	02970	VR273	G24870		I002	177064097900	S01	20140615	31	615	60958	0	0	11
201606	03295	VR273	G24870		A002	177084092201	S01	20100116	0	0	0	0	0	12
201606	03295	VR273	G24870		A004	177084093704	S01	20080820	24	308	238	1492	0	09
201606	02970	VR273	G24870		I002	177064097900	S01	20140615	30	739	70394	0	0	11
201601	03295	VR273	G24872		A001	177084091200	S03	20120322	0	0	0	0	0	13
201601	03295	VR273	G24872		A005	177084093802	S01	20081023	31	1238	20	16402	0	09
201601	03295	VR273	G24872		A006	177084094101	S02	20101203	31	0	3053	0	0	11
201602	03295	VR273	G24872		A001	177084091200	S03	20120322	0	0	0	0	0	13
201602	03295	VR273	G24872		A005	177084093802	S01	20081023	25	1145	0	12827	0	09
201602	03295	VR273	G24872		A006	177084094101	S02	20101203	25	0	2446	0	0	11
201603	03295	VR273	G24872		A001	177084091200	S03	20120322	0	0	0	0	0	13
201603	03295	VR273	G24872		A005	177084093802	S01	20081023	31	1308	373	16277	0	09
201603	03295	VR273	G24872		A006	177084094101	S02	20101203	31	0	3981	0	0	11
201604	03295	VR273	G24872		A001	177084091200	S03	20120322	0	0	0	0	0	13
201604	03295	VR273	G24872		A005	177084093802	S01	20081023	29	1342	526	16301	0	09
201604	03295	VR273	G24872		A006	177084094101	S02	20101203	29	0	3784	0	0	11
201605	03295	VR273	G24872		A001	177084091200	S03	20120322	0	0	0	0	0	13
201605	03295	VR273	G24872		A005	177084093802	S01	20081023	26	1128	362	12891	0	09
201605	03295	VR273	G24872		A006	177084094101	S02	20101203	25	0	2436	0	0	11
201606	03295	VR273	G24872		A001	177084091200	S03	20120322	0	0	0	0	0	13
201606	03295	VR273	G24872		A005	177084093802	S01	20081023	24	915	292	12177	0	09
201606	03295	VR273	G24872		A006	177084094101	S02	20101203	24	0	2014	0	0	11
201601	02058	EI289	G24874		A001	177084094900	S05	20120629	0	0	0	0	0	13

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201602	02058	EI289	G24874		A001	177084094900	S05	20120629	0	0	0	0	0	13
201603	02058	EI289	G24874		A001	177084094900	S05	20120629	0	0	0	0	0	13
201604	02058	EI289	G24874		A001	177084094900	S05	20120629	0	0	0	0	0	13
201605	02058	EI289	G24874		A001	177084094900	S05	20120629	0	0	0	0	0	13
201601	02628	SM192	G24878		A001	177084075901	S01	20060728	31	754	12079	29925	0	11
201601	02628	SM192	G24878		A002	177084092403	S02	20081108	31	5686	16134	28113	0	08
201601	02628	SM192	G24878		A003	177084093000	S01	20050511	31	6481	9853	76841	0	08
201602	02628	SM192	G24878		A001	177084075901	S01	20060728	29	731	11260	27131	0	11
201602	02628	SM192	G24878		A002	177084092403	S02	20081108	29	5196	13865	25937	0	08
201602	02628	SM192	G24878		A003	177084093000	S01	20050511	29	5675	8835	70576	0	08
201603	02628	SM192	G24878		A001	177084075901	S01	20060728	31	891	12059	28803	0	11
201603	02628	SM192	G24878		A002	177084092403	S02	20081108	31	5394	13965	27472	0	08
201603	02628	SM192	G24878		A003	177084093000	S01	20050511	31	5588	9180	74380	0	08
201604	02628	SM192	G24878		A001	177084075901	S01	20060728	30	745	10966	27064	0	11
201604	02628	SM192	G24878		A002	177084092403	S02	20081108	30	5321	12141	25385	0	08
201604	02628	SM192	G24878		A003	177084093000	S01	20050511	13	2093	3641	29273	0	08
201605	02628	SM192	G24878		A001	177084075901	S01	20060728	31	661	12121	29827	0	11
201605	02628	SM192	G24878		A002	177084092403	S02	20081108	31	5895	12710	27594	0	08
201605	02628	SM192	G24878		A003	177084093000	S01	20050511	0	0	0	0	0	12
201601	01978	SM249	G24881		001	177074088700	S01	20071012	29	26339	55887	0	0	11
201602	01978	SM249	G24881		001	177074088700	S01	20071012	29	23092	57039	0	0	11
201603	01978	SM249	G24881		001	177074088700	S01	20071012	31	23312	64034	0	0	11
201604	01978	SM249	G24881		001	177074088700	S01	20071012	30	20489	52955	0	0	11
201605	01978	SM249	G24881		001	177074088700	S01	20071012	27	21622	54030	0	0	11
201601	02628	EI057	G24883		017	177094148500	S02	20120609	0	0	0	0	0	13
201602	02628	EI057	G24883		017	177094148500	S02	20120609	1	0	480	0	0	11
201603	02628	EI057	G24883		017	177094148500	S02	20120609	30	88	71094	0	0	11
201604	02628	EI057	G24883		017	177094148500	S02	20120609	29	3133	77376	0	0	11
201605	02628	EI057	G24883		017	177094148500	S02	20120609	30	877	66989	413	0	11
201601	02807	EI123	G24898		A002	177094144100	S02	20100817	24	846	8187	5122	0	11
201601	02807	EI123	G24898		B003	177094148200	D01	20080516	21	1273	3737	8921	0	11

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201601	02807	EI123	G24898		B003	177094148200	D02	20080517	0	0	0	0	0	13
201602	02807	EI123	G24898		A002	177094144100	S02	20100817	21	2223	2379	5826	0	11
201602	02807	EI123	G24898		B003	177094148200	D01	20080516	21	1541	1335	15391	0	11
201602	02807	EI123	G24898		B003	177094148200	D02	20080517	0	0	0	0	0	13
201603	02807	EI123	G24898		A002	177094144100	S02	20100817	30	2569	10769	7079	0	11
201603	02807	EI123	G24898		B003	177094148200	D01	20080516	23	1451	2185	12712	0	11
201603	02807	EI123	G24898		B003	177094148200	D02	20080517	0	0	0	0	0	13
201604	02807	EI123	G24898		A002	177094144100	S02	20100817	16	1471	3586	3419	0	11
201604	02807	EI123	G24898		B003	177094148200	D01	20080516	13	754	730	8967	0	11
201604	02807	EI123	G24898		B003	177094148200	D02	20080517	0	0	0	0	0	13
201605	02807	EI123	G24898		A002	177094144100	S02	20100817	28	2099	5563	5741	0	11
201605	02807	EI123	G24898		B003	177094148200	D02	20080517	0	0	0	0	0	13
201605	02807	EI123	G24898		B003	177094148200	D01	20080516	31	2739	2041	22913	0	11
201601	00003	EI276	G24910		K001	177104159500	S02	20100716	31	1571	395	0	0	09
201602	00003	EI276	G24910		K001	177104159500	S02	20100716	28	3295	775	0	0	09
201603	00003	EI276	G24910		K001	177104159500	S02	20100716	31	4047	1429	0	0	09
201604	00003	EI276	G24910		K001	177104159500	S02	20100716	28	3933	1060	0	0	09
201605	00003	EI276	G24910		K001	177104159500	S02	20100716	22	2046	841	0	0	09
201601	02579	EI292	G24912		C001	177104160800	S01	20090108	20	724	760	9416	0	09
201601	02579	EI292	G24912		C002	177104162300	S01	20090115	27	11644	6083	6953	0	09
201602	02579	EI292	G24912		C001	177104160800	S01	20090108	21	386	1052	9974	0	09
201602	02579	EI292	G24912		C002	177104162300	S01	20090115	28	11903	7010	7572	0	09
201603	02579	EI292	G24912		C001	177104160800	S01	20090108	17	529	355	12106	0	09
201603	02579	EI292	G24912		C002	177104162300	S01	20090115	26	11839	6718	7614	0	09
201604	02579	EI292	G24912		C001	177104160800	S01	20090108	6	192	30	1723	0	09
201604	02579	EI292	G24912		C002	177104162300	S01	20090115	7	3538	1146	1873	0	09
201605	02579	EI292	G24912		C001	177104160800	S01	20090108	31	831	3786	13019	0	09
201605	02579	EI292	G24912		C002	177104162300	S01	20090115	31	15306	4295	8395	0	09
201606	02579	EI292	G24912		C001	177104160800	S01	20090108	30	926	5455	12365	0	09
201606	02579	EI292	G24912		C002	177104162300	S01	20090115	30	14336	2446	6981	0	09
201601	03247	SS111	G24924		001	177114149001	S01	20060327	31	15	11039	13	0	11
201601	03247	SS111	G24924		A004	177114144200	S02	20150328	0	0	0	0	0	13

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201601	03247	SS111	G24924		A005	177114147603	S05	20110120	31	14	25895	30	0	08
201601	03247	SS111	G24924		A006	177114148000	D01	20051205	0	0	0	0	0	13
201601	03247	SS111	G24924		A006D	177114148000	D02	20051204	0	0	0	0	0	13
201601	03247	SS111	G24924		A007	177114148400	S02	20100823	30	863	142498	392	0	11
201602	03247	SS111	G24924		001	177114149001	S01	20060327	29	0	9469	0	0	11
201602	03247	SS111	G24924		A004	177114144200	S03	20160222	0	0	0	0	0	12
201602	03247	SS111	G24924		A004	177114144200	S02	20150328	0	0	0	0	0	15
201602	03247	SS111	G24924		A005	177114147603	S05	20110120	29	20	24893	63	0	08
201602	03247	SS111	G24924		A006	177114148000	D04	20160226	0	0	0	0	0	12
201602	03247	SS111	G24924		A006	177114148000	D03	20160226	0	0	0	0	0	12
201602	03247	SS111	G24924		A006	177114148000	D01	20051205	0	0	0	0	0	15
201602	03247	SS111	G24924		A006D	177114148000	D02	20051204	0	0	0	0	0	15
201602	03247	SS111	G24924		A007	177114148400	S02	20100823	29	895	122124	316	0	11
201603	03247	SS111	G24924		001	177114149001	S01	20060327	28	0	9214	0	0	08
201603	03247	SS111	G24924		A004	177114144200	S03	20160222	25	641	45362	42	0	08
201603	03247	SS111	G24924		A005	177114147603	S05	20110120	30	31	27054	61	0	08
201603	03247	SS111	G24924		A006	177114148000	D03	20160226	15	1676	7728	212	0	08
201603	03247	SS111	G24924		A006	177114148000	D04	20160226	7	1000	844	0	0	08
201603	03247	SS111	G24924		A007	177114148400	S02	20100823	29	1462	137349	242	0	08
201604	03247	SS111	G24924		001	177114149001	S01	20060327	27	0	6129	0	0	08
201604	03247	SS111	G24924		A004	177114144200	S03	20160222	30	1057	63021	28	0	08
201604	03247	SS111	G24924		A005	177114147603	S05	20110120	28	41	20687	38	0	08
201604	03247	SS111	G24924		A006	177114148000	D03	20160226	19	1223	3070	1738	0	08
201604	03247	SS111	G24924		A006	177114148000	D04	20160226	30	8742	9978	0	0	08
201604	03247	SS111	G24924		A007	177114148400	S02	20100823	30	1356	133518	316	0	08
201605	03247	SS111	G24924		001	177114149001	S01	20060327	27	0	4457	0	0	08
201605	03247	SS111	G24924		A004	177114144200	S03	20160222	27	1053	54216	0	0	08
201605	03247	SS111	G24924		A005	177114147603	S05	20110120	27	38	15895	27	0	08
201605	03247	SS111	G24924		A006	177114148000	D04	20160226	27	6916	11912	0	0	08
201605	03247	SS111	G24924		A006	177114148000	D03	20160226	10	355	976	1996	0	08
201605	03247	SS111	G24924		A007	177114148400	S02	20100823	28	1087	110020	289	0	08
201601	03247	SS113A	G24926		001	177114151200	S03	20140715	23	0	2941	0	0	11
201602	03247	SS113A	G24926		001	177114151200	S03	20140715	4	0	367	0	0	11

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201603	03247	SS113A	G24926		001	177114151200	S03	20140715	23	0	2886	0	0	11
201604	03247	SS113A	G24926		001	177114151200	S04	20160428	2	0	936	18	0	11
201605	03247	SS113A	G24926		001	177114151200	S04	20160428	27	0	17905	36	0	11
201601	02375	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
201601	02375	ST041	G24954		A002	177154116200	S03	20100803	28	6084	8234	539	0	11
201601	02375	ST041	G24954		B001	177154115800	S04	20120905	28	2100	21794	27	0	08
201601	02375	ST041	G24954		B002	177154119601	S03	20110923	28	2241	1964	27	0	09
201601	02375	ST041	G24954		B003	177154122401	S03	20081029	0	0	0	0	0	13
201601	02375	ST041	G24954		C001	177154116901	S08	20110330	0	0	0	0	0	12
201601	02375	ST041	G24954		E001	177154118603	S01	20111115	28	5521	10727	5629	0	08
201602	02375	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
201602	02375	ST041	G24954		A002	177154116200	S03	20100803	29	6327	11370	577	0	11
201602	02375	ST041	G24954		B001	177154115800	S04	20120905	29	2319	27021	28	0	08
201602	02375	ST041	G24954		B002	177154119601	S03	20110923	29	2268	2662	29	0	09
201602	02375	ST041	G24954		B003	177154122401	S03	20081029	0	0	0	0	0	13
201602	02375	ST041	G24954		C001	177154116901	S08	20110330	0	0	0	0	0	12
201602	02375	ST041	G24954		E001	177154118603	S01	20111115	29	5828	10932	6166	0	08
201603	02375	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
201603	02375	ST041	G24954		A002	177154116200	S03	20100803	23	4453	7951	430	0	11
201603	02375	ST041	G24954		B001	177154115800	S04	20120905	31	2370	31003	33	0	08
201603	02375	ST041	G24954		B002	177154119601	S03	20110923	31	2302	3638	32	0	09
201603	02375	ST041	G24954		B003	177154122401	S03	20081029	0	0	0	0	0	13
201603	02375	ST041	G24954		C001	177154116901	S08	20110330	0	0	0	0	0	12
201603	02375	ST041	G24954		E001	177154118603	S01	20111115	24	3547	7315	5990	0	08
201604	02375	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
201604	02375	ST041	G24954		A002	177154116200	S03	20100803	6	2023	3571	193	0	11
201604	02375	ST041	G24954		B001	177154115800	S04	20120905	30	1876	28411	30	0	08
201604	02375	ST041	G24954		B002	177154119601	S03	20110923	30	2060	3661	29	0	09
201604	02375	ST041	G24954		B003	177154122401	S03	20081029	0	0	0	0	0	13
201604	02375	ST041	G24954		C001	177154116901	S08	20110330	0	0	0	0	0	12
201604	02375	ST041	G24954		E001	177154118603	S01	20111115	30	3928	11166	13800	0	08
201605	02375	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
201605	02375	ST041	G24954		A002	177154116200	S03	20100803	31	9035	12354	942	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02375	ST041	G24954		B001	177154115800	S04	20120905	31	1703	18942	30	0	08
201605	02375	ST041	G24954		B002	177154119601	S03	20110923	29	1718	1914	26	0	09
201605	02375	ST041	G24954		B003	177154122401	S03	20081029	0	0	0	0	0	13
201605	02375	ST041	G24954		C001	177154116901	S08	20110330	0	0	0	0	0	12
201605	02375	ST041	G24954		E001	177154118603	S01	20111115	31	3875	8030	14652	0	08
201601	03295	ST036	G24956		A001	177154123902	S01	20090318	11	861	5931	1802	0	11
201602	03295	ST036	G24956		A001	177154123902	S01	20090318	29	2458	13523	5314	0	11
201603	03295	ST036	G24956		A001	177154123902	S01	20090318	31	3412	15246	5842	0	11
201604	03295	ST036	G24956		A001	177154123902	S01	20090318	30	3180	15513	5866	0	11
201605	03295	ST036	G24956		A001	177154123902	S01	20090318	31	3389	17146	5486	0	11
201606	03295	ST036	G24956		A001	177154123902	S01	20090318	30	3086	15735	4554	0	11
201601	03247	PL020	G24977		001	177134025500	S01	20080312	0	0	0	0	0	13
201602	03247	PL020	G24977		001	177134025500	S01	20080312	9	29	291	720	0	11
201603	03247	PL020	G24977		001	177134025500	S01	20080312	0	0	0	0	0	13
201601	03295	ST287	G24987		A008	177164034802	S01	20090511	31	4080	36376	13006	0	08
201602	03295	ST287	G24987		A008	177164034802	S01	20090511	29	4306	38864	14499	0	08
201603	03295	ST287	G24987		A008	177164034802	S01	20090511	31	4073	40625	17086	0	08
201604	03295	ST287	G24987		A008	177164034802	S01	20090511	30	4008	27142	14124	0	08
201605	03295	ST287	G24987		A008	177164034802	S01	20090511	31	3425	19389	13490	0	08
201606	03295	ST287	G24987		A008	177164034802	S01	20090511	30	3076	16249	12144	0	08
201601	01284	EW910	G24990		A005	608104010401	S01	20150726	31	42886	108979	0	0	08
201602	01284	EW910	G24990		A005	608104010401	S01	20150726	9	7235	20139	0	0	08
201603	01284	EW910	G24990		A005	608104010401	S01	20150726	7	5313	16402	0	0	08
201604	01284	EW910	G24990		A005	608104010401	S01	20150726	25	28886	82291	0	0	08
201605	01284	EW910	G24990		A005	608104010401	S01	20150726	30	39753	99279	0	0	08
201601	02777	WD065	G25008		C001	177194081901	S02	20120204	31	0	36741	903	0	11
201602	02777	WD065	G25008		C001	177194081901	S02	20120204	29	0	40020	845	0	11
201603	02777	WD065	G25008		C001	177194081901	S02	20120204	31	0	45763	626	0	11
201604	02777	WD065	G25008		C001	177194081901	S02	20120204	28	0	25788	448	0	11
201605	02777	WD065	G25008		C001	177194081901	S02	20120204	29	0	39410	744	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03026	MP061	G25017		A001	177254085600	S01	20120526	31	8046	32651	476	0	11
201601	02375	MP061	G25017		A009	177254084802	S01	20130525	31	3129	799	475	0	09
201602	03026	MP061	G25017		A001	177254085600	S01	20120526	21	5517	9865	435	0	11
201602	02375	MP061	G25017		A009	177254084802	S01	20130525	24	1960	820	408	0	09
201603	03026	MP061	G25017		A001	177254085600	S01	20120526	31	6247	9101	1015	0	11
201603	02375	MP061	G25017		A009	177254084802	S01	20130525	31	3159	541	680	0	09
201604	03026	MP061	G25017		A001	177254085600	S01	20120526	26	3564	4196	849	0	11
201604	02375	MP061	G25017		A009	177254084802	S01	20130525	30	2480	591	655	0	09
201605	03026	MP061	G25017		A001	177254085600	S01	20120526	0	0	0	0	0	13
201605	02375	MP061	G25017		A009	177254084802	S01	20130525	31	2835	822	716	0	09
201606	03026	MP061	G25017		A001	177254085600	S01	20120526	0	0	0	0	0	13
201601	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201601	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	11	3185	105499	44	0	11
201601	02058	MC546	G25098		SS003	608174123001	S01	20130723	31	148019	190221	943	0	08
201601	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	7378	167051	589	0	11
201601	02058	MC546	G25098		SS004	608174129300	S01	20150324	31	49269	55518	4432	0	08
201601	02058	MC546	G25098		SS005	608174130301	S01	20150726	30	48335	529164	1402	0	11
201602	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201602	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	4	854	27236	3	0	11
201602	02058	MC546	G25098		SS003	608174123001	S01	20130723	29	135930	169144	825	0	08
201602	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	29	6975	152095	663	0	11
201602	02058	MC546	G25098		SS004	608174129300	S01	20150324	29	43396	48595	3826	0	08
201602	02058	MC546	G25098		SS005	608174130301	S01	20150726	29	43096	505606	1786	0	11
201603	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201603	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	6099	141021	726	0	11
201603	02058	MC546	G25098		SS003	608174123001	S01	20130723	31	144250	178812	870	0	08
201603	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	14	3653	116663	66	0	11
201603	02058	MC546	G25098		SS004	608174129300	S01	20150324	31	44027	49415	3856	0	08
201603	02058	MC546	G25098		SS005	608174130301	S01	20150726	31	45480	547141	2812	0	11
201604	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201604	02058	MC546	G25098		SS003	608174123001	S01	20130723	30	136388	169038	802	0	08
201604	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	30	7453	162070	660	0	11
201604	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	0	0	0	0	0	13

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02058	MC546	G25098		SS004	608174129300	S01	20150324	30	40051	45256	3766	0	08
201604	02058	MC546	G25098		SS005	608174130301	S01	20150726	30	46783	556414	6816	0	11
201605	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201605	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	9	2628	86139	140	0	11
201605	02058	MC546	G25098		SS003	608174123001	S01	20130723	31	142631	173655	897	0	08
201605	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	6963	157289	687	0	11
201605	02058	MC546	G25098		SS004	608174129300	S01	20150324	31	39801	44418	4298	0	08
201605	02058	MC546	G25098		SS005	608174130301	S01	20150726	31	47482	558810	11025	0	11
201601	02058	MC707	G25103		SS001	608174103902	S03	20140615	0	0	0	0	0	13
201602	02058	MC707	G25103		SS001	608174103902	S03	20140615	0	0	0	0	0	13
201603	02058	MC707	G25103		SS001	608174103902	S03	20140615	24	47089	81285	36	0	11
201604	02058	MC707	G25103		SS001	608174103902	S03	20140615	30	71724	142057	322	0	11
201605	02058	MC707	G25103		SS001	608174103902	S03	20140615	30	93109	184636	259	0	11
201601	00730	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
201602	00730	GC137	G25118		SS001	608114039202	S01	20040331	1	4	610	0	0	11
201603	00730	GC137	G25118		SS001	608114039202	S01	20040331	30	224	113468	138	0	11
201604	00730	GC137	G25118		SS001	608114039202	S01	20040331	23	236	84328	105	0	11
201605	00730	GC137	G25118		SS001	608114039202	S01	20040331	30	497	190292	2051	0	11
201601	00162	GC385	G25142		SS001	608114044202	S01	20140506	31	41207	79468	17224	0	08
201601	00162	GC385	G25142		SS002	608114060800	S01	20130914	31	40354	40371	214	0	08
201602	00162	GC385	G25142		SS001	608114044202	S01	20140506	29	33620	50360	15250	0	08
201602	00162	GC385	G25142		SS002	608114060800	S01	20130914	26	27157	29582	147	0	08
201603	00162	GC385	G25142		SS001	608114044202	S01	20140506	31	34638	49299	18210	0	08
201603	00162	GC385	G25142		SS002	608114060800	S01	20130914	31	37889	44105	147	0	08
201604	00162	GC385	G25142		SS001	608114044202	S01	20140506	30	33181	45461	17160	0	08
201604	00162	GC385	G25142		SS002	608114060800	S01	20130914	30	34927	40875	0	0	08
201605	00162	GC385	G25142		SS001	608114044202	S01	20140506	26	19528	28981	10571	0	08
201605	00162	GC385	G25142		SS002	608114060800	S01	20130914	25	26548	29568	32	0	08
201601	03295	GA210	G25524		001	427064044300	S02	20071027	0	0	0	0	0	13
201601	03295	GA210	G25524		002	427064044800	S01	20050705	29	659	60663	0	0	11
201602	03295	GA210	G25524		001	427064044300	S02	20071027	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	GA210	G25524		002	427064044800	S01	20050705	26	291	42057	0	0	11
201603	03295	GA210	G25524		001	427064044300	S02	20071027	0	0	0	0	0	13
201603	03295	GA210	G25524		002	427064044800	S01	20050705	22	490	37216	0	0	11
201604	03295	GA210	G25524		001	427064044300	S02	20071027	0	0	0	0	0	13
201604	03295	GA210	G25524		002	427064044800	S01	20050705	5	3	7806	0	0	11
201605	03295	GA210	G25524		001	427064044300	S02	20071027	0	0	0	0	0	13
201605	03295	GA210	G25524		002	427064044800	S01	20050705	26	16	55024	0	0	11
201606	03295	GA210	G25524		001	427064044300	S02	20071027	0	0	0	0	0	13
201606	03295	GA210	G25524		002	427064044800	S01	20050705	29	1	55929	0	0	11
201601	02375	HI170	G25561		A001	427084058302	S01	20081025	0	0	0	0	0	13
201601	02375	HI170	G25561		A004	427084062801	S01	20080803	31	0	22035	1381	0	11
201601	02375	HI170	G25561		B001	427084058600	S02	20050510	0	0	0	0	0	13
201601	02375	HI170	G25561		C001	427084059600	S01	20050314	0	0	0	0	0	13
201601	02375	HI170	G25561		C002	427084060001	S03	20070217	0	0	0	0	0	13
201601	02375	HI170	G25561		C003	427084063200	S02	20111101	0	0	0	0	0	13
201602	02375	HI170	G25561		A001	427084058302	S01	20081025	0	0	0	0	0	13
201602	02375	HI170	G25561		A004	427084062801	S01	20080803	29	52	19694	1007	0	11
201602	02375	HI170	G25561		B001	427084058600	S02	20050510	0	0	0	0	0	13
201602	02375	HI170	G25561		C001	427084059600	S01	20050314	0	0	0	0	0	13
201602	02375	HI170	G25561		C002	427084060001	S03	20070217	0	0	0	0	0	13
201602	02375	HI170	G25561		C003	427084063200	S02	20111101	0	0	0	0	0	13
201603	02375	HI170	G25561		A001	427084058302	S01	20081025	0	0	0	0	0	13
201603	02375	HI170	G25561		A004	427084062801	S01	20080803	31	278	20803	1166	0	11
201603	02375	HI170	G25561		B001	427084058600	S02	20050510	0	0	0	0	0	13
201603	02375	HI170	G25561		C001	427084059600	S01	20050314	0	0	0	0	0	13
201603	02375	HI170	G25561		C002	427084060001	S03	20070217	0	0	0	0	0	13
201603	02375	HI170	G25561		C003	427084063200	S02	20111101	0	0	0	0	0	13
201604	02375	HI170	G25561		A001	427084058302	S01	20081025	0	0	0	0	0	13
201604	02375	HI170	G25561		A004	427084062801	S01	20080803	13	4	12278	303	0	11
201604	02375	HI170	G25561		B001	427084058600	S02	20050510	0	0	0	0	0	13
201604	02375	HI170	G25561		C001	427084059600	S01	20050314	0	0	0	0	0	13
201604	02375	HI170	G25561		C002	427084060001	S03	20070217	0	0	0	0	0	13
201604	02375	HI170	G25561		C003	427084063200	S02	20111101	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02375	HI170	G25561		A001	427084058302	S01	20081025	0	0	0	0	0	13
201605	02375	HI170	G25561		A004	427084062801	S01	20080803	31	5	32737	0	0	11
201605	02375	HI170	G25561		B001	427084058600	S02	20050510	0	0	0	0	0	13
201605	02375	HI170	G25561		C001	427084059600	S01	20050314	0	0	0	0	0	13
201605	02375	HI170	G25561		C002	427084060001	S03	20070217	0	0	0	0	0	13
201605	02375	HI170	G25561		C003	427084063200	S02	20111101	0	0	0	0	0	13
201601	03295	HI341A	G25605		B001	427114085900	S01	20060731	27	0	20353	7385	0	11
201601	03295	HI341A	G25605		B002	427114087101	S01	20060708	31	0	34355	2459	0	11
201602	03295	HI341A	G25605		B001	427114085900	S01	20060731	27	0	27111	9067	0	11
201602	03295	HI341A	G25605		B002	427114087101	S01	20060708	24	0	25091	4175	0	11
201603	03295	HI341A	G25605		B001	427114085900	S01	20060731	28	0	35452	54421	0	11
201603	03295	HI341A	G25605		B002	427114087101	S01	20060708	28	0	29311	18647	0	11
201604	03295	HI341A	G25605		B001	427114085900	S01	20060731	28	0	25986	42745	0	11
201604	03295	HI341A	G25605		B002	427114087101	S01	20060708	28	0	29239	19225	0	11
201605	03295	HI341A	G25605		B001	427114085900	S01	20060731	28	0	30572	38108	0	11
201605	03295	HI341A	G25605		B002	427114087101	S01	20060708	28	0	34890	17066	0	11
201606	03295	HI341A	G25605		B001	427114085900	S01	20060731	30	0	24215	41241	0	11
201606	03295	HI341A	G25605		B002	427114087101	S01	20060708	30	0	28575	17972	0	11
201601	02375	HI368A	G25606		B005	427114081702	S01	20060720	31	197	117461	31631	0	11
201602	02375	HI368A	G25606		B005	427114081702	S01	20060720	29	57	106385	29782	0	11
201603	02375	HI368A	G25606		B005	427114081702	S01	20060720	31	275	110405	32183	0	11
201604	02375	HI368A	G25606		B005	427114081702	S01	20060720	30	222	105382	30940	0	11
201605	02375	HI368A	G25606		B005	427114081702	S01	20060720	31	127	109926	32984	0	11
201606	02375	HI368A	G25606		B005	427114081702	S01	20060720	30	92	96406	30213	0	11
201601	02815	GB339	G25673		001	608074029600	S01	20081213	30	0	160347	323	0	11
201602	02815	GB339	G25673		001	608074029600	S01	20081213	27	0	158694	165	0	11
201603	02815	GB339	G25673		001	608074029600	S01	20081213	29	0	193826	253	0	11
201604	02815	GB339	G25673		001	608074029600	S01	20081213	30	0	202546	286	0	11
201605	02815	GB339	G25673		001	608074029600	S01	20081213	30	0	209858	566	0	11
201601	02222	EC064	G25937		D001	177034101600	S01	20090707	31	406	80206	65	0	11
201601	02222	WC192	G25937		D002	177034101800	S01	20090623	31	141	18327	29	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02222	EC064	G25937		D001	177034101600	S01	20090707	29	117	80856	66	0	11
201602	02222	WC192	G25937		D002	177034101800	S01	20090623	28	49	19127	42	0	11
201603	02222	EC064	G25937		D001	177034101600	S01	20090707	30	550	89049	110	0	11
201603	02222	WC192	G25937		D002	177034101800	S01	20090623	30	217	23431	128	0	11
201604	02222	EC064	G25937		D001	177034101600	S01	20090707	28	222	61617	81	0	11
201604	02222	WC192	G25937		D002	177034101800	S01	20090623	24	52	12561	100	0	11
201605	02222	EC064	G25937		D001	177034101600	S01	20090707	30	315	66485	0	0	11
201605	02222	WC192	G25937		D002	177034101800	S01	20090623	23	78	14205	257	0	11
201606	02222	EC064	G25937		D001	177034101600	S01	20090707	30	207	64577	139	0	11
201606	02222	WC192	G25937		D002	177034101800	S01	20090623	30	90	15955	130	0	11
201601	02970	EC213	G25959		B001	177034098100	S03	20111230	0	0	0	0	0	13
201602	02970	EC213	G25959		B001	177034098100	S03	20111230	0	0	0	0	0	13
201603	02970	EC213	G25959		B001	177034098100	S03	20111230	0	0	0	0	0	13
201604	02970	EC213	G25959		B001	177034098100	S03	20111230	0	0	0	0	0	13
201605	02970	EC213	G25959		B001	177034098100	S03	20111230	0	0	0	0	0	13
201606	02970	EC213	G25959		B001	177034098100	S03	20111230	0	0	0	0	0	13
201601	02628	SM079	G26001		E001	177084094200	S05	20150628	0	0	0	0	0	13
201601	02628	SM079	G26001		E002	177084095800	S03	20110718	3	7	3149	0	0	11
201601	02628	SM079	G26001		E003	177084095900	S03	20141213	0	0	0	0	0	13
201602	02628	SM079	G26001		E001	177084094200	S05	20150628	1	12	843	0	0	11
201602	02628	SM079	G26001		E002	177084095800	S03	20110718	1	18	1161	0	0	11
201602	02628	SM079	G26001		E003	177084095900	S03	20141213	0	0	0	0	0	13
201603	02628	SM079	G26001		E001	177084094200	S05	20150628	0	0	0	0	0	13
201603	02628	SM079	G26001		E002	177084095800	S03	20110718	2	10	1200	0	0	11
201603	02628	SM079	G26001		E003	177084095900	S03	20141213	0	0	0	0	0	13
201604	02628	SM079	G26001		E001	177084094200	S05	20150628	0	0	0	0	0	13
201604	02628	SM079	G26001		E002	177084095800	S03	20110718	3	13	1795	0	0	11
201604	02628	SM079	G26001		E003	177084095900	S03	20141213	0	0	0	0	0	13
201605	02628	SM079	G26001		E001	177084094200	S05	20150628	0	0	0	0	0	13
201605	02628	SM079	G26001		E002	177084095800	S03	20110718	1	1	1	0	0	11
201605	02628	SM079	G26001		E003	177084095900	S03	20141213	0	0	0	0	0	13
201601	03059	EI208	G26032		K007	177094144600	D01	20050902	3	0	2	418	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03059	EI208	G26032		K007	177094144600	D01	20050902	5	6	11	5002	0	11
201603	03059	EI208	G26032		K007	177094144600	D01	20050902	31	95	66	11543	0	11
201604	03059	EI208	G26032		K007	177094144600	D01	20050902	25	83	48	8118	0	11
201605	03059	EI208	G26032		K007	177094144600	D01	20050902	31	125	64	11483	0	11
201601	02628	EI208	G26033		C020	177094077301	S01	20090203	31	4038	2470	19737	0	09
201602	02628	EI208	G26033		C020	177094077301	S01	20090203	28	3774	2850	17960	0	09
201603	02628	EI208	G26033		C020	177094077301	S01	20090203	18	2334	1447	11558	0	09
201604	02628	EI208	G26033		C020	177094077301	S01	20090203	24	2902	1169	13751	0	09
201605	02628	EI208	G26033		C020	177094077301	S01	20090203	31	4572	3217	20653	0	09
201601	01284	SS299	G26074		A002	177124047202	S51	20080614	15	379	163	6635	0	08
201602	01284	SS299	G26074		A002	177124047202	S51	20080614	29	803	390	15620	0	08
201603	01284	SS299	G26074		A002	177124047202	S51	20080614	23	576	377	11182	0	08
201604	01284	SS299	G26074		A002	177124047202	S51	20080614	9	227	233	3356	0	08
201605	01284	SS299	G26074		A002	177124047202	S51	20080614	30	1001	1189	11824	0	08
201601	03308	SS351	G26078		A001	177124066400	S02	20100813	3	0	780	0	0	11
201601	03308	SS351	G26078		A002	177124066500	S02	20090404	29	1021	1736	2474	0	08
201601	03308	SS351	G26078		A003	177124066601	S02	20091118	0	0	0	0	0	13
201601	03308	SS351	G26078		A004	177124066700	S02	20140624	31	4675	4584	44102	0	08
201602	03308	SS351	G26078		A001	177124066400	S02	20100813	0	0	0	0	0	13
201602	03308	SS351	G26078		A002	177124066500	S02	20090404	29	622	1322	2456	0	08
201602	03308	SS351	G26078		A003	177124066601	S02	20091118	0	0	0	0	0	13
201602	03308	SS351	G26078		A004	177124066700	S02	20140624	29	4010	2399	37719	0	08
201603	03308	SS351	G26078		A001	177124066400	S02	20100813	0	0	0	0	0	13
201603	03308	SS351	G26078		A002	177124066500	S02	20090404	18	298	1013	1668	0	08
201603	03308	SS351	G26078		A003	177124066601	S02	20091118	0	0	0	0	0	13
201603	03308	SS351	G26078		A004	177124066700	S02	20140624	31	5395	3177	37065	0	08
201604	03308	SS351	G26078		A001	177124066400	S02	20100813	0	0	0	0	0	13
201604	03308	SS351	G26078		A002	177124066500	S02	20090404	30	614	1671	3129	0	08
201604	03308	SS351	G26078		A003	177124066601	S02	20091118	0	0	0	0	0	13
201604	03308	SS351	G26078		A004	177124066700	S02	20140624	30	4893	3462	36648	0	08
201605	03308	SS351	G26078		A001	177124066400	S02	20100813	0	0	0	0	0	13
201605	03308	SS351	G26078		A002	177124066500	S02	20090404	27	628	1318	1929	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03308	SS351	G26078		A003	177124066601	S02	20091118	0	0	0	0	0	13
201605	03308	SS351	G26078		A004	177124066700	S02	20140624	31	4966	2118	36534	0	08
201601	02628	SP083	G26144		A010	177224019702	S03	20140413	15	23	3975	4395	0	11
201601	02628	SP083	G26144		A012	177224019906	S01	20090204	31	0	997	73	0	11
201601	02628	SP083	G26144		A015	177224023602	S02	20140419	31	0	18411	66	0	11
201602	02628	SP083	G26144		A010	177224019702	S03	20140413	0	0	0	0	0	13
201602	02628	SP083	G26144		A012	177224019906	S01	20090204	29	0	2663	564	0	11
201602	02628	SP083	G26144		A015	177224023602	S03	20160216	14	147	42638	211	0	11
201603	02628	SP083	G26144		A010	177224019702	S03	20140413	0	0	0	0	0	13
201603	02628	SP083	G26144		A012	177224019906	S01	20090204	31	0	3087	1041	0	11
201603	02628	SP083	G26144		A015	177224023602	S03	20160216	31	423	104710	896	0	11
201604	02628	SP083	G26144		A010	177224019702	S03	20140413	0	0	0	0	0	13
201604	02628	SP083	G26144		A012	177224019906	S01	20090204	30	0	836	785	0	11
201604	02628	SP083	G26144		A015	177224023602	S03	20160216	30	294	102767	205	0	11
201605	02628	SP083	G26144		A010	177224019702	S03	20140413	0	0	0	0	0	13
201605	02628	SP083	G26144		A012	177224019906	S01	20090204	31	0	1368	209	0	11
201605	02628	SP083	G26144		A015	177224023602	S03	20160216	31	181	94886	71	0	11
201601	02579	MP186	G26157		SS001	177244092500	S01	20061102	12	0	1526	0	0	11
201602	02579	MP186	G26157		SS001	177244092500	S01	20061102	3	0	1927	0	0	11
201603	02579	MP186	G26157		SS001	177244092500	S01	20061102	0	0	0	0	0	13
201604	02579	MP186	G26157		SS001	177244092500	S01	20061102	0	0	0	0	0	13
201605	02579	MP186	G26157		SS001	177244092500	S01	20061102	0	0	0	0	0	13
201606	02579	MP186	G26157		SS001	177244092500	S01	20061102	0	0	0	0	0	13
201601	01284	MP283	G26168		A005	177244088202	S01	20090510	31	2619	116239	1170	0	09
201601	01284	MP283	G26168		A006	177244094204	S02	20140204	31	3998	45438	5704	0	08
201602	01284	MP283	G26168		A005	177244088202	S01	20090510	29	2084	104307	1094	0	09
201602	01284	MP283	G26168		A006	177244094204	S02	20140204	29	3808	41658	4310	0	08
201603	01284	MP283	G26168		A005	177244088202	S01	20090510	31	2425	111689	1199	0	09
201603	01284	MP283	G26168		A006	177244094204	S02	20140204	31	4526	44839	4599	0	08
201604	01284	MP283	G26168		A005	177244088202	S01	20090510	30	2995	103000	1273	0	09
201604	01284	MP283	G26168		A006	177244094204	S02	20140204	30	4132	42384	5628	0	08
201605	01284	MP283	G26168		A005	177244088202	S01	20090510	31	3183	108482	1340	0	09

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

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01284	MP283	G26168		A006	177244094204	S02	20140204	31	3869	45450	6312	0	08
201601	03295	MO827	G26176		001	608154014900	S01	20090729	29	0	563352	7115	0	11
201602	03295	MO827	G26176		001	608154014900	S01	20090729	29	0	572598	7419	0	11
201603	03295	MO827	G26176		001	608154014900	S01	20090729	31	0	397170	5212	0	11
201604	03295	MO827	G26176		001	608154014900	S01	20090729	17	0	246741	3419	0	11
201605	03295	MO827	G26176		001	608154014900	S01	20090729	31	0	401942	5222	0	11
201606	03295	MO827	G26176		001	608154014900	S01	20090729	30	0	133493	2822	0	11
201601	01284	EW989	G26229		001	608104013302	S03	20130318	0	0	0	0	0	13
201602	01284	EW989	G26229		001	608104013302	S03	20130318	0	0	0	0	0	13
201603	01284	EW989	G26229		001	608104013302	S03	20130318	0	0	0	0	0	13
201604	01284	EW989	G26229		001	608104013302	S03	20130318	1	5	65	393	0	11
201605	01284	EW989	G26229		001	608104013302	S03	20130318	31	237	898	14537	0	11
201601	02628	SP083	G26241		A008	177224019003	S01	20080125	31	0	627	1948	0	11
201601	02628	SP083	G26241		A009	177224019401	S03	20140320	31	0	62186	553	0	11
201601	02628	SP083	G26241		A019	177224023701	S01	20090312	14	0	455	3510	0	11
201602	02628	SP083	G26241		A008	177224019003	S01	20080125	29	0	224	488	0	11
201602	02628	SP083	G26241		A009	177224019401	S03	20140320	29	0	51444	1315	0	11
201602	02628	SP083	G26241		A019	177224023701	S01	20090312	14	0	14	130	0	11
201603	02628	SP083	G26241		A008	177224019003	S01	20080125	31	0	381	5	0	11
201603	02628	SP083	G26241		A009	177224019401	S03	20140320	31	0	51175	591	0	11
201603	02628	SP083	G26241		A019	177224023701	S01	20090312	0	0	0	0	0	13
201604	02628	SP083	G26241		A008	177224019003	S01	20080125	30	0	453	5	0	11
201604	02628	SP083	G26241		A009	177224019401	S03	20140320	30	86	48872	114	0	11
201604	02628	SP083	G26241		A019	177224023701	S01	20090312	0	0	0	0	0	13
201605	02628	SP083	G26241		A008	177224019003	S01	20080125	31	0	142	5	0	11
201605	02628	SP083	G26241		A009	177224019401	S03	20140320	31	32	45221	55	0	11
201605	02628	SP083	G26241		A019	177224023701	S01	20090312	0	0	0	0	0	13
201601	01284	MC506	G26261		SS001	608174106101	S01	20070120	31	610	331611	3955	0	11
201602	01284	MC506	G26261		SS001	608174106101	S01	20070120	29	532	332982	3911	0	11
201603	01284	MC506	G26261		SS001	608174106101	S01	20070120	31	596	375021	5473	0	11
201604	01284	MC506	G26261		SS001	608174106101	S01	20070120	30	547	333406	4285	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	01284	MC506	G26261		SS001	608174106101	S01	20070120	31	546	312111	8196	0	11
201606	01284	MC506	G26261		SS001	608174106101	S01	20070120	8	122	63615	1472	0	11
201601	02899	GC282	G26302		SS001	608114044304	S01	20110522	30	9092	14438	132552	0	08
201602	02899	GC282	G26302		SS001	608114044304	S01	20110522	29	6241	11788	151008	0	08
201603	02899	GC282	G26302		SS001	608114044304	S01	20110522	31	5295	11349	142459	0	08
201604	02899	GC282	G26302		SS001	608114044304	S01	20110522	30	8198	10481	193631	0	08
201605	02899	GC282	G26302		SS001	608114044304	S01	20110522	31	8283	17165	177173	0	08
201601	01978	GA350	G26480		C001	427064046000	S01	20061215	31	0	120990	1708	0	11
201602	01978	GA350	G26480		C001	427064046000	S01	20061215	29	0	114607	1585	0	11
201603	01978	GA350	G26480		C001	427064046000	S01	20061215	31	206	121058	1960	0	11
201604	01978	GA350	G26480		C001	427064046000	S01	20061215	30	62	114608	1740	0	11
201605	01978	GA350	G26480		C001	427064046000	S01	20061215	31	0	113793	2279	0	11
201601	03165	GB462	G26655		SS001	608074029500	S01	20111005	30	2259	406697	13251	0	08
201602	03165	GB462	G26655		SS001	608074029500	S01	20111005	27	3142	279178	12379	0	08
201603	03165	GB462	G26655		SS001	608074029500	S01	20111005	30	1553	391191	14011	0	08
201604	03165	GB462	G26655		SS001	608074029500	S01	20111005	29	3043	405131	14102	0	08
201605	03165	GB462	G26655		SS001	608074029500	S01	20111005	31	4570	439696	14786	0	08
201601	02899	GB462	G26664		002	608074028601	S01	20070813	31	18279	42036	0	0	08
201601	02899	GB462	G26664		003	608074028700	S01	20100224	0	0	0	0	0	13
201601	02899	GB462	G26664		004	608074030701	S01	20120810	0	0	0	0	0	13
201602	02899	GB462	G26664		002	608074028601	S01	20070813	29	13169	21943	0	0	08
201602	02899	GB462	G26664		003	608074028700	S01	20100224	0	0	0	0	0	13
201602	02899	GB462	G26664		004	608074030701	S01	20120810	0	0	0	0	0	13
201603	02899	GB462	G26664		002	608074028601	S01	20070813	25	5905	5879	0	0	08
201603	02899	GB462	G26664		003	608074028700	S01	20100224	0	0	0	0	0	13
201603	02899	GB462	G26664		004	608074030701	S01	20120810	0	0	0	0	0	13
201604	02899	GB462	G26664		002	608074028601	S01	20070813	0	0	0	0	0	12
201604	02899	GB462	G26664		003	608074028700	S01	20100224	0	0	0	0	0	13
201604	02899	GB462	G26664		004	608074030701	S01	20120810	3	2700	3403	3695	0	11
201605	02899	GB462	G26664		002	608074028601	S01	20070813	0	0	0	0	0	12
201605	02899	GB462	G26664		003	608074028700	S01	20100224	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02899	GB462	G26664		004	608074030701	S01	20120810	9	1032	1172	15923	0	11
201601	00981	KC875	G26771		SS001	608084003300	S01	20140812	28	527975	433320	0	0	08
201602	00981	KC875	G26771		SS001	608084003300	S01	20140812	18	355717	295818	0	0	08
201603	00981	KC875	G26771		SS001	608084003300	S01	20140812	28	593873	500084	0	0	08
201604	00981	KC875	G26771		SS001	608084003300	S01	20140812	26	590878	501690	0	0	08
201605	00981	KC875	G26771		SS001	608084003300	S01	20140812	31	719016	609314	31	0	08
201606	00981	KC875	G26771		SS001	608084003300	S01	20140812	24	517542	412249	44	0	08
201601	02477	WC480	G27030		B001	177024183500	D03	20110626	0	0	0	0	0	13
201601	02477	WC480	G27030		B001	177024183500	D02	20100915	0	0	0	0	0	13
201602	02477	WC480	G27030		B001	177024183500	D03	20110626	0	0	0	0	0	13
201602	02477	WC480	G27030		B001	177024183500	D02	20100915	0	0	0	0	0	13
201603	02477	WC480	G27030		B001	177024183500	D03	20110626	0	0	0	0	0	13
201603	02477	WC480	G27030		B001	177024183500	D02	20100915	0	0	0	0	0	13
201604	02477	WC480	G27030		B001	177024183500	D03	20110626	0	0	0	0	0	13
201604	02477	WC480	G27030		B001	177024183500	D02	20100915	0	0	0	0	0	13
201605	02477	WC480	G27030		B001	177024183500	D02	20100915	0	0	0	0	0	13
201605	02477	WC480	G27030		B001	177024183500	D03	20110626	0	0	0	0	0	13
201601	02899	EC338	G27051		A001	177044108801	S01	20070811	0	0	0	0	0	12
201601	02899	EC338	G27051		A002	177044109000	S01	20070827	25	2846	9841	4084	0	11
201602	02899	EC338	G27051		A001	177044108801	S01	20070811	0	0	0	0	0	12
201602	02899	EC338	G27051		A002	177044109000	S01	20070827	28	4686	10912	7082	0	11
201603	02899	EC338	G27051		A001	177044108801	S01	20070811	0	0	0	0	0	12
201603	02899	EC338	G27051		A002	177044109000	S01	20070827	25	4313	8605	5875	0	11
201604	02899	EC338	G27051		A001	177044108801	S01	20070811	0	0	0	0	0	12
201604	02899	EC338	G27051		A002	177044109000	S01	20070827	9	1740	2242	2087	0	11
201605	02899	EC338	G27051		A001	177044108801	S01	20070811	0	0	0	0	0	12
201605	02899	EC338	G27051		A002	177044109000	S01	20070827	31	2538	10151	6153	0	11
201601	03295	VR214	G27070		A001	177054127100	S01	20090130	31	6171	172496	0	0	11
201602	03295	VR214	G27070		A001	177054127100	S01	20090130	29	6903	154413	0	0	11
201603	03295	VR214	G27070		A001	177054127100	S01	20090130	31	9800	160867	0	0	11
201604	03295	VR214	G27070		A001	177054127100	S01	20090130	30	10930	162157	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03295	VR214	G27070		A001	177054127100	S01	20090130	31	10634	181923	0	0	11
201606	03295	VR214	G27070		A001	177054127100	S01	20090130	29	7842	165513	0	0	11
201601	02477	SM048	G27083		G001	177074091002	S01	20140624	0	0	0	0	0	13
201602	02477	SM048	G27083		G001	177074091002	S01	20140624	1	0	1769	0	0	11
201603	02477	SM048	G27083		G001	177074091002	S01	20140624	26	19	30769	0	0	11
201604	02477	SM048	G27083		G001	177074091002	S01	20140624	30	2594	58506	0	0	11
201605	02477	SM048	G27083		G001	177074091002	S01	20140624	31	679	55224	0	0	11
201601	02375	ST021	G27147		D009	177154046302	S01	20061127	31	758	3609	19953	0	09
201601	02375	ST021	G27147		D010	177154046401	S01	20060915	0	0	0	0	0	12
201602	02375	ST021	G27147		D009	177154046302	S01	20061127	29	674	4000	18233	0	09
201602	02375	ST021	G27147		D010	177154046401	S01	20060915	0	0	0	0	0	12
201603	02375	ST021	G27147		D009	177154046302	S01	20061127	31	693	8530	19006	0	09
201603	02375	ST021	G27147		D010	177154046401	S01	20060915	0	0	0	0	0	12
201604	02375	ST021	G27147		D009	177154046302	S01	20061127	30	599	5549	25277	0	09
201604	02375	ST021	G27147		D010	177154046401	S01	20060915	0	0	0	0	0	12
201605	02375	ST021	G27147		D009	177154046302	S01	20061127	31	579	5351	18913	0	09
201605	02375	ST021	G27147		D010	177154046401	S01	20060915	0	0	0	0	0	12
201601	01284	ST228	G27169		A007	177164033603	S01	20080921	31	10269	3224	3314	0	08
201602	01284	ST228	G27169		A007	177164033603	S01	20080921	29	198	2767	2735	0	08
201603	01284	ST228	G27169		A007	177164033603	S01	20080921	31	1638	3053	2969	0	08
201604	01284	ST228	G27169		A007	177164033603	S01	20080921	30	7318	3414	2945	0	08
201605	01284	ST228	G27169		A007	177164033603	S01	20080921	31	2177	1631	2235	0	08
201601	03295	GI054	G27173		A001	177174097502	S01	20130109	7	95	349	1106	0	08
201602	03295	GI054	G27173		A001	177174097502	S01	20130109	5	330	82	7739	0	08
201602	03295	GI054	G27173		A001	177174097502	S02	20160211	19	313	580	14523	0	09
201603	03295	GI054	G27173		A001	177174097502	S02	20160211	29	2050	7049	25914	0	08
201604	03295	GI054	G27173		A001	177174097502	S02	20160211	30	1766	4701	22216	0	08
201605	03295	GI054	G27173		A001	177174097502	S02	20160211	31	2269	5748	31129	0	08
201606	03295	GI054	G27173		A001	177174097502	S02	20160211	30	2129	5490	28292	0	08
201601	02375	WD067	G27180		A002	177194084100	S04	20140313	0	0	0	0	0	12
201602	02375	WD067	G27180		A002	177194084100	S04	20140313	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	WD067	G27180		A002	177194084100	S04	20140313	0	0	0	0	0	12
201601	03295	MP029	G27196		001	177254081901	S01	20060327	17	0	4464	0	0	11
201602	03295	MP029	G27196		001	177254081901	S01	20060327	20	0	5114	0	0	11
201603	03295	MP029	G27196		001	177254081901	S01	20060327	15	0	2749	0	0	11
201604	03295	MP029	G27196		001	177254081901	S01	20060327	29	0	5313	0	0	11
201605	03295	MP029	G27196		001	177254081901	S01	20060327	26	0	4814	0	0	11
201606	03295	MP029	G27196		001	177254081901	S01	20060327	15	0	3221	0	0	11
201604	02058	MC079	G27259		SS001	608174128302	S01	20160109	11	47078	440709	318	0	08
201605	02058	MC079	G27259		SS001	608174128302	S01	20160109	31	141595	1368528	1596	0	08
201601	02237	MC292	G27268		SS001	608174109201	S01	20071013	0	0	0	0	0	13
201601	02058	MC503	G27277		SS001	608174113100	S02	20111214	31	7751	204615	74653	0	08
201601	02058	MC546	G27277		SS002	608174121900	S02	20130329	31	178161	149432	107814	0	08
201601	02058	MC546	G27277		SS002	608174118000	S01	20101222	31	98739	245975	2086	0	08
201601	02058	MC546	G27277		SS003	608174124100	S01	20131108	31	35933	46405	47646	0	08
201601	02058	MC546	G27277		SS004	608174124200	S42	20140620	31	34838	60428	5206	0	08
201602	02058	MC503	G27277		SS001	608174113100	S02	20111214	29	8492	185336	71098	0	08
201602	02058	MC546	G27277		SS002	608174118000	S01	20101222	29	88004	216388	1989	0	08
201602	02058	MC546	G27277		SS002	608174121900	S02	20130329	29	159755	135434	99816	0	08
201602	02058	MC546	G27277		SS003	608174124100	S01	20131108	29	29335	38466	42023	0	08
201602	02058	MC546	G27277		SS004	608174124200	S42	20140620	29	36715	64012	4728	0	08
201603	02058	MC503	G27277		SS001	608174113100	S02	20111214	31	12846	197806	75268	0	08
201603	02058	MC546	G27277		SS002	608174118000	S01	20101222	31	93863	233074	2337	0	08
201603	02058	MC546	G27277		SS002	608174121900	S02	20130329	31	169213	141397	109588	0	08
201603	02058	MC546	G27277		SS003	608174124100	S01	20131108	31	31760	43062	47310	0	08
201603	02058	MC546	G27277		SS004	608174124200	S42	20140620	31	42708	80232	5827	0	08
201604	02058	MC503	G27277		SS001	608174113100	S02	20111214	30	9315	182922	70393	0	08
201604	02058	MC546	G27277		SS002	608174118000	S01	20101222	30	94168	239007	2359	0	08
201604	02058	MC546	G27277		SS002	608174121900	S02	20130329	30	161419	134703	102357	0	08
201604	02058	MC546	G27277		SS003	608174124100	S01	20131108	29	21262	34013	43187	0	08
201604	02058	MC546	G27277		SS004	608174124200	S42	20140620	30	35906	69630	5083	0	08
201605	02058	MC503	G27277		SS001	608174113100	S02	20111214	31	9793	204211	72849	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02058	MC546	G27277		SS002	608174121900	S02	20130329	31	154914	124455	104730	0	08
201605	02058	MC546	G27277		SS002	608174118000	S01	20101222	31	90924	223821	2390	0	08
201605	02058	MC546	G27277		SS003	608174124100	S01	20131108	31	27655	41756	52189	0	08
201605	02058	MC546	G27277		SS004	608174124200	S42	20140620	31	38615	74141	5743	0	08
201601	02237	MC607	G27278		001	608174116201	S01	20100915	31	421586	481368	132650	0	08
201601	02237	MC607	G27278		002	608174118401	S01	20110721	31	228359	205109	229486	0	08
201602	02237	MC607	G27278		001	608174116201	S01	20100915	27	346649	392800	120965	0	08
201602	02237	MC607	G27278		002	608174118401	S01	20110721	27	194758	173372	210424	0	08
201603	02237	MC607	G27278		001	608174116201	S01	20100915	31	366324	442204	187388	0	08
201603	02237	MC607	G27278		002	608174118401	S01	20110721	31	202022	170203	256506	0	08
201604	02237	MC607	G27278		001	608174116201	S01	20100915	30	286600	320291	182352	0	08
201604	02237	MC607	G27278		002	608174118401	S01	20110721	30	209647	167785	260547	0	08
201605	02237	MC607	G27278		001	608174116201	S01	20100915	31	264427	322259	179011	0	08
201605	02237	MC607	G27278		002	608174118401	S01	20110721	31	192482	157631	254927	0	08
201601	02970	HI196	G27509		002	427084063900	S02	20150301	20	1716	21598	5380	0	11
201602	02970	HI196	G27509		002	427084063900	S02	20150301	29	3144	51853	14638	0	11
201603	02970	HI196	G27509		002	427084063900	S02	20150301	29	3979	47447	14075	0	11
201604	02970	HI196	G27509		002	427084063900	S02	20150301	10	56	14511	5366	0	11
201605	02970	HI196	G27509		002	427084063900	S02	20150301	31	94	44369	16659	0	11
201606	02970	HI196	G27509		002	427084063900	S02	20150301	30	0	54796	18438	0	11
201601	03308	HI589A	G27532		A001	427094116502	S01	20080707	31	3491	10107	20200	0	11
201601	03308	HI589A	G27532		A002	427094116600	S01	20080623	0	0	0	0	0	13
201602	03308	HI589A	G27532		A001	427094116502	S01	20080707	29	3210	9250	19164	0	11
201602	03308	HI589A	G27532		A002	427094116600	S01	20080623	0	0	0	0	0	13
201603	03308	HI589A	G27532		A001	427094116502	S01	20080707	25	2750	7470	15778	0	11
201603	03308	HI589A	G27532		A002	427094116600	S01	20080623	0	0	0	0	0	13
201604	03308	HI589A	G27532		A001	427094116502	S01	20080707	30	3179	8846	20931	0	11
201604	03308	HI589A	G27532		A002	427094116600	S01	20080623	0	0	0	0	0	13
201605	03308	HI589A	G27532		A001	427094116502	S01	20080707	30	2840	7931	19745	0	11
201605	03308	HI589A	G27532		A002	427094116600	S01	20080623	0	0	0	0	0	13
201606	03308	HI589A	G27532		A001	427094116502	S01	20080707	23	1893	4836	12605	0	11
201606	03308	HI589A	G27532		A002	427094116600	S01	20080623	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02477	HI280A	G27535		D001	427114087700	S03	20100517	0	0	0	0	0	13
201601	02477	HI280A	G27535		D002	427114087803	S04	20150612	0	0	0	0	0	13
201602	02477	HI280A	G27535		D001	427114087700	S03	20100517	0	0	0	0	0	13
201602	02477	HI280A	G27535		D002	427114087803	S04	20150612	0	0	0	0	0	13
201603	02477	HI280A	G27535		D001	427114087700	S03	20100517	0	0	0	0	0	13
201603	02477	HI280A	G27535		D002	427114087803	S04	20150612	0	0	0	0	0	13
201601	00981	GB302	G27632		SS002	608074028003	S02	20130108	31	50625	198489	20540	0	08
201602	00981	GB302	G27632		SS002	608074028003	S02	20130108	29	34807	134780	14307	0	08
201603	00981	GB302	G27632		SS002	608074028003	S02	20130108	31	11938	46798	5580	0	08
201604	00981	GB302	G27632		SS002	608074028003	S02	20130108	0	0	0	0	0	12
201605	00981	GB302	G27632		SS002	608074028003	S02	20130108	0	0	0	0	0	12
201606	00981	GB302	G27632		SS002	608074028003	S02	20130108	0	0	0	0	0	12
201601	02628	VR071	G27851		001	177054124800	S04	20100305	19	11	58212	7600	0	11
201601	02628	VR071	G27851		002	177054126700	S02	20150120	19	29	8920	75	0	11
201602	02628	VR071	G27851		001	177054124800	S04	20100305	29	24	103123	15886	0	11
201602	02628	VR071	G27851		002	177054126700	S02	20150120	18	0	8173	0	0	11
201603	02628	VR071	G27851		001	177054124800	S04	20100305	18	8	54861	9165	0	11
201603	02628	VR071	G27851		002	177054126700	S02	20150120	18	0	12035	0	0	11
201604	02628	VR071	G27851		001	177054124800	S04	20100305	28	11	82704	15497	0	11
201604	02628	VR071	G27851		002	177054126700	S02	20150120	6	0	2627	0	0	11
201605	02628	VR071	G27851		001	177054124800	S04	20100305	31	34	95396	19039	0	11
201605	02628	VR071	G27851		002	177054126700	S02	20150120	20	0	11485	0	0	11
201601	02871	GI070	G27949		A001	177174096000	D03	20150329	20	0	13120	0	0	11
201602	02871	GI070	G27949		A001	177174096000	D03	20150329	29	0	13782	0	0	11
201603	02871	GI070	G27949		A001	177174096000	D03	20150329	17	0	12359	0	0	11
201604	02871	GI070	G27949		A001	177174096000	D03	20150329	22	7	16347	0	0	11
201605	02871	GI070	G27949		A001	177174096000	D03	20150329	31	25	18814	0	0	11
201606	02871	GI070	G27949		A001	177174096000	D03	20150329	30	104	21912	0	0	11
201601	01284	MP098	G27965		A001	177254086700	S02	20160102	27	3645	100234	99	0	11
201602	01284	MP098	G27965		A001	177254086700	S02	20160102	29	4803	125588	0	0	11
201603	01284	MP098	G27965		A001	177254086700	S02	20160102	31	5414	136237	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	01284	MP098	G27965		A001	177254086700	S02	20160102	30	4896	126158	0	0	11
201605	01284	MP098	G27965		A001	177254086700	S02	20160102	31	4851	134807	0	0	11
201601	01284	MP098	G27966		A002	177254087100	S02	20130429	31	2430	15331	15101	0	11
201602	01284	MP098	G27966		A002	177254087100	S02	20130429	29	2071	14058	14629	0	11
201603	01284	MP098	G27966		A002	177254087100	S02	20130429	31	2186	14565	15901	0	11
201604	01284	MP098	G27966		A002	177254087100	S02	20130429	30	1850	12476	15513	0	11
201605	01284	MP098	G27966		A002	177254087100	S02	20130429	31	2141	11706	16243	0	11
201601	00730	EW998	G27988		SS001	608104014501	S01	20090423	31	43154	61943	32643	0	08
201602	00730	EW998	G27988		SS001	608104014501	S01	20090423	7	10157	13471	11484	0	08
201603	00730	EW998	G27988		SS001	608104014501	S01	20090423	9	12029	20392	10193	0	08
201604	00730	EW998	G27988		SS001	608104014501	S01	20090423	24	39594	50629	28954	0	08
201605	00730	EW998	G27988		SS001	608104014501	S01	20090423	30	40778	59192	36228	0	08
201601	02237	MC698	G28022	754316002A	001	608174123300	S01	20140313	31	577132	298710	236	0	08
201602	02237	MC698	G28022	754316002A	001	608174123300	S01	20140313	29	546639	273577	435	0	08
201603	02237	MC698	G28022	754316002A	001	608174123300	S01	20140313	31	566415	282747	655	0	08
201604	02237	MC698	G28022	754316002A	001	608174123300	S01	20140313	30	541851	273241	1712	0	08
201605	02237	MC698	G28022	754316002A	001	608174123300	S01	20140313	30	532998	264379	2026	0	08
201601	00730	GC006	G28036		SS001	608114050804	S01	20080418	29	17100	5127	12484	0	08
201602	00730	GC006	G28036		SS001	608114050804	S01	20080418	29	15882	5745	12533	0	08
201603	00730	GC006	G28036		SS001	608114050804	S01	20080418	25	14228	17498	10356	0	08
201604	00730	GC006	G28036		SS001	608114050804	S01	20080418	12	8142	10649	6297	0	08
201605	00730	GC006	G28036		SS001	608114050804	S01	20080418	31	18155	23292	13110	0	08
201601	02815	GC448	G28077		SS001	608114050402	S01	20090718	0	0	0	0	0	12
201602	02815	GC448	G28077		SS001	608114050402	S01	20090718	0	0	0	0	0	12
201603	02815	GC448	G28077		SS001	608114050402	S01	20090718	0	0	0	0	0	12
201604	02815	GC448	G28077		SS001	608114050402	S01	20090718	0	0	0	0	0	12
201605	02815	GC448	G28077		SS001	608114050402	S01	20090718	0	0	0	0	0	12
201601	03059	MC020	G28351		B001	608174099500	S01	20051226	31	7666	6758	13869	0	08
201601	03059	MC020	G28351		B002	608174100000	S01	20051213	31	1166	3156	6036	0	08
201601	03059	MC020	G28351		B003	608174100700	S02	20150531	31	1176	76032	1467	0	11

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

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03059	MC020	G28351		B006	608174106900	S01	20051117	27	898	650	13144	0	09
201602	03059	MC020	G28351		B001	608174099500	S01	20051226	29	6802	5433	8709	0	08
201602	03059	MC020	G28351		B002	608174100000	S01	20051213	29	1426	5165	5945	0	08
201602	03059	MC020	G28351		B003	608174100700	S02	20150531	29	1816	99447	401	0	11
201602	03059	MC020	G28351		B006	608174106900	S01	20051117	29	1073	1340	11046	0	09
201603	03059	MC020	G28351		B001	608174099500	S01	20051226	31	7951	5117	10431	0	08
201603	03059	MC020	G28351		B002	608174100000	S01	20051213	31	2113	8063	8872	0	08
201603	03059	MC020	G28351		B003	608174100700	S02	20150531	31	2106	107356	149	0	11
201603	03059	MC020	G28351		B006	608174106900	S01	20051117	31	1128	1583	11021	0	09
201604	03059	MC020	G28351		B001	608174099500	S01	20051226	30	6774	5648	8430	0	08
201604	03059	MC020	G28351		B002	608174100000	S01	20051213	30	1948	8219	7722	0	08
201604	03059	MC020	G28351		B003	608174100700	S02	20150531	30	1668	89732	98	0	11
201604	03059	MC020	G28351		B006	608174106900	S01	20051117	30	937	1580	8543	0	09
201605	03059	MC020	G28351		B001	608174099500	S01	20051226	31	6693	5660	8638	0	08
201605	03059	MC020	G28351		B002	608174100000	S01	20051213	31	1926	7640	7739	0	08
201605	03059	MC020	G28351		B003	608174100700	S02	20150531	11	548	28285	15	0	11
201605	03059	MC020	G28351		B006	608174106900	S01	20051117	31	1011	1727	9402	0	09
201606	03059	MC020	G28351		B001	608174099500	S01	20051226	30	6079	5127	9100	0	08
201606	03059	MC020	G28351		B002	608174100000	S01	20051213	30	1826	8190	8227	0	08
201606	03059	MC020	G28351		B003	608174100700	S02	20150531	27	1288	75542	73	0	11
201606	03059	MC020	G28351		B006	608174106900	S01	20051117	30	950	1424	9403	0	09
201601	02777	GA155A	G30654		A001	427074010800	S01	20090419	31	149	166330	1103	0	11
201602	02777	GA155A	G30654		A001	427074010800	S01	20090419	29	39	156136	1092	0	11
201603	02777	GA155A	G30654		A001	427074010800	S01	20090419	31	141	159169	1366	0	11
201604	02777	GA155A	G30654		A001	427074010800	S01	20090419	30	31	80601	10400	0	11
201605	02777	GA155A	G30654		A001	427074010800	S01	20090419	29	16	31548	24026	0	11
201601	02579	MI665	G31003		D001	427034057700	S01	20101222	24	18	22338	866	0	11
201602	02579	MI665	G31003		D001	427034057700	S01	20101222	1	0	329	0	0	11
201603	02579	MI665	G31003		D001	427034057700	S01	20101222	0	0	0	0	0	13
201604	02579	MI665	G31003		D001	427034057700	S01	20101222	0	0	0	0	0	13
201605	02579	MI665	G31003		D001	427034057700	S01	20101222	3	0	3201	90	0	11
201606	02579	MI665	G31003		D001	427034057700	S01	20101222	1	0	278	0	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	02795	EC271	G31349		D001	177064096301	S02	20140122	29	3765	878	1143	0	08
201601	02795	EC271	G31349		D002	177064096501	D01	20091103	29	5814	2851	10350	0	08
201601	02795	EC271	G31349		D002	177064096501	D02	20141008	29	11382	4225	9428	0	08
201601	02795	EC271	G31349		D003	177064097800	D02	20140710	29	3626	1029	5925	0	08
201601	02795	EC271	G31349		D003	177064097800	D01	20140710	29	21423	6634	1999	0	08
201601	02795	EC271	G31349		D004	177064098000	S01	20141111	29	12123	2916	21449	0	08
201602	02795	EC271	G31349		D001	177064096301	S02	20140122	29	3174	1404	1079	0	08
201602	02795	EC271	G31349		D002	177064096501	D02	20141008	29	11286	3706	9150	0	08
201602	02795	EC271	G31349		D002	177064096501	D01	20091103	29	5248	1918	9834	0	08
201602	02795	EC271	G31349		D003	177064097800	D02	20140710	29	3170	1822	5176	0	08
201602	02795	EC271	G31349		D003	177064097800	D01	20140710	29	20804	6506	17460	0	08
201602	02795	EC271	G31349		D004	177064098000	S01	20141111	29	10499	2318	20629	0	08
201603	02795	EC271	G31349		D001	177064096301	S02	20140122	30	2715	527	942	0	08
201603	02795	EC271	G31349		D002	177064096501	D02	20141008	30	11393	1988	7986	0	08
201603	02795	EC271	G31349		D002	177064096501	D01	20091103	30	4750	2031	8521	0	08
201603	02795	EC271	G31349		D003	177064097800	D01	20140710	30	20995	6999	17044	0	08
201603	02795	EC271	G31349		D003	177064097800	D02	20140710	30	3100	895	4338	0	08
201603	02795	EC271	G31349		D004	177064098000	S01	20141111	30	9134	1888	17277	0	08
201604	02795	EC271	G31349		D001	177064096301	S02	20140122	30	3078	122	1015	0	08
201604	02795	EC271	G31349		D002	177064096501	D02	20141008	30	9288	619	7621	0	08
201604	02795	EC271	G31349		D002	177064096501	D01	20091103	30	3954	744	8757	0	08
201604	02795	EC271	G31349		D003	177064097800	D02	20140710	30	2533	184	4234	0	08
201604	02795	EC271	G31349		D003	177064097800	D01	20140710	30	15485	3083	16378	0	08
201604	02795	EC271	G31349		D004	177064098000	S01	20141111	30	7621	840	17302	0	08
201605	02795	EC271	G31349		D001	177064096301	S02	20140122	30	2603	83	1038	0	08
201605	02795	EC271	G31349		D002	177064096501	D02	20141008	30	9030	677	8494	0	08
201605	02795	EC271	G31349		D002	177064096501	D01	20091103	30	3737	643	9544	0	08
201605	02795	EC271	G31349		D003	177064097800	D01	20140710	30	16718	4837	16261	0	08
201605	02795	EC271	G31349		D003	177064097800	D02	20140710	30	2287	187	3908	0	08
201605	02795	EC271	G31349		D004	177064098000	S01	20141111	30	8541	1368	20031	0	08
201606	02795	EC271	G31349		D001	177064096301	S02	20140122	30	2470	259	1183	0	08
201606	02795	EC271	G31349		D002	177064096501	D01	20091103	30	3731	556	8536	0	08
201606	02795	EC271	G31349		D002	177064096501	D02	20141008	30	9928	935	9221	0	08
201606	02795	EC271	G31349		D003	177064097800	D01	20140710	30	18011	5131	20030	0	08

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	02795	EC271	G31349		D003	177064097800	D02	20140710	30	2348	50	3824	0	08
201606	02795	EC271	G31349		D004	177064098000	S01	20141111	30	8896	1342	19402	0	08
201601	02628	EI100	G31369		E001	177094150100	S01	20100516	10	171	313	6136	0	11
201601	02628	EI100	G31369		E002	177094150301	S01	20100525	29	6677	5273	31733	0	08
201602	02628	EI100	G31369		E001	177094150100	S01	20100516	25	504	790	15625	0	11
201602	02628	EI100	G31369		E002	177094150301	S01	20100525	29	6720	4959	31760	0	08
201603	02628	EI100	G31369		E001	177094150100	S01	20100516	31	774	1052	20112	0	11
201603	02628	EI100	G31369		E002	177094150301	S01	20100525	31	6981	10121	41643	0	08
201604	02628	EI100	G31369		E001	177094150100	S01	20100516	25	528	588	14339	0	11
201604	02628	EI100	G31369		E002	177094150301	S01	20100525	25	4412	4601	32325	0	08
201605	02628	EI100	G31369		E001	177094150100	S01	20100516	31	818	539	21165	0	11
201605	02628	EI100	G31369		E002	177094150301	S01	20100525	31	6526	5906	47660	0	08
201601	02058	ST228	G31416	754313001A	001	177164035601	S01	20140510	31	14229	539730	507	0	11
201602	02058	ST228	G31416	754313001A	001	177164035601	S01	20140510	29	13654	516811	458	0	11
201603	02058	ST228	G31416	754313001A	001	177164035601	S01	20140510	31	14244	564709	496	0	11
201604	02058	ST228	G31416	754313001A	001	177164035601	S01	20140510	30	13695	543466	389	0	11
201605	02058	ST228	G31416	754313001A	001	177164035601	S01	20140510	31	14465	573341	379	0	11
201601	00730	ST311	G31418		A001	177164035500	S02	20150714	30	44041	374480	262	0	11
201602	00730	ST311	G31418		A001	177164035500	S02	20150714	29	41277	347480	255	0	11
201603	00730	ST311	G31418		A001	177164035500	S02	20150714	31	44149	374422	251	0	11
201604	00730	ST311	G31418		A001	177164035500	S02	20150714	30	42857	360990	191	0	11
201605	00730	ST311	G31418		A001	177164035500	S02	20150714	31	43069	362315	39	0	11
201601	02375	MP108	G31435		D001	177254084601	D02	20081121	0	0	0	0	0	13
201601	02375	MP108	G31435		D001	177254084601	D01	20091105	0	0	0	0	0	13
201601	02375	MP108	G31435		D002	177254085100	D02	20090307	31	845	51674	10322	0	11
201601	02375	MP108	G31435		D002	177254085100	D01	20090307	0	0	0	0	0	13
201601	02375	MP108	G31435		D003	177254085800	S01	20120218	0	0	0	0	0	12
201601	02375	MP108	G31435		E001	177254085201	D02	20090823	0	0	0	0	0	13
201601	02375	MP108	G31435		E001	177254085201	D01	20081223	0	0	0	0	0	13
201602	02375	MP108	G31435		D001	177254084601	D02	20081121	0	0	0	0	0	13
201602	02375	MP108	G31435		D001	177254084601	D01	20091105	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	02375	MP108	G31435		D002	177254085100	D02	20090307	29	974	51987	9894	0	11
201602	02375	MP108	G31435		D002	177254085100	D01	20090307	0	0	0	0	0	13
201602	02375	MP108	G31435		D003	177254085800	S01	20120218	0	0	0	0	0	12
201602	02375	MP108	G31435		E001	177254085201	D02	20090823	0	0	0	0	0	13
201602	02375	MP108	G31435		E001	177254085201	D01	20081223	0	0	0	0	0	13
201603	02375	MP108	G31435		D001	177254084601	D02	20081121	0	0	0	0	0	13
201603	02375	MP108	G31435		D001	177254084601	D01	20091105	0	0	0	0	0	13
201603	02375	MP108	G31435		D002	177254085100	D01	20090307	0	0	0	0	0	13
201603	02375	MP108	G31435		D002	177254085100	D02	20090307	31	1251	52293	10513	0	11
201603	02375	MP108	G31435		D003	177254085800	S01	20120218	0	0	0	0	0	12
201603	02375	MP108	G31435		E001	177254085201	D01	20081223	0	0	0	0	0	13
201603	02375	MP108	G31435		E001	177254085201	D02	20090823	0	0	0	0	0	13
201604	02375	MP108	G31435		D001	177254084601	D02	20081121	0	0	0	0	0	13
201604	02375	MP108	G31435		D001	177254084601	D01	20091105	0	0	0	0	0	13
201604	02375	MP108	G31435		D002	177254085100	D02	20090307	30	951	47025	9637	0	11
201604	02375	MP108	G31435		D002	177254085100	D01	20090307	0	0	0	0	0	13
201604	02375	MP108	G31435		D003	177254085800	S01	20120218	0	0	0	0	0	12
201604	02375	MP108	G31435		E001	177254085201	D02	20090823	0	0	0	0	0	13
201604	02375	MP108	G31435		E001	177254085201	D01	20081223	0	0	0	0	0	13
201605	02375	MP108	G31435		D001	177254084601	D02	20081121	0	0	0	0	0	13
201605	02375	MP108	G31435		D001	177254084601	D01	20091105	0	0	0	0	0	13
201605	02375	MP108	G31435		D002	177254085100	D02	20090307	31	692	44464	9000	0	11
201605	02375	MP108	G31435		D002	177254085100	D01	20090307	0	0	0	0	0	13
201605	02375	MP108	G31435		D003	177254085800	S01	20120218	0	0	0	0	0	12
201605	02375	MP108	G31435		E001	177254085201	D02	20090823	0	0	0	0	0	13
201605	02375	MP108	G31435		E001	177254085201	D01	20081223	0	0	0	0	0	13
201601	02579	BS025	G31442	754314001A	A001	177264005300	S01	20130718	25	12769	149370	332	0	11
201602	02579	BS025	G31442	754314001A	A001	177264005300	S01	20130718	29	19727	231064	346	0	11
201603	02579	BS025	G31442	754314001A	A001	177264005300	S01	20130718	31	21590	265138	318	0	11
201604	02579	BS025	G31442	754314001A	A001	177264005300	S01	20130718	30	21215	256989	606	0	11
201605	02579	BS025	G31442	754314001A	A001	177264005300	S01	20130718	30	17632	219208	582	0	11
201606	02579	BS025	G31442	754314001A	A001	177264005300	S01	20130718	30	18797	224985	462	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201601	03295	EW826	G31470		A011	608105002901	S01	20090825	31	15849	31343	3088	0	08
201601	03295	EW826	G31470		A022	608104014400	S01	20081102	31	3960	11362	44977	0	08
201601	03295	EW826	G31470		A026	608104015003	S01	20100518	31	2759	21270	573	0	11
201602	03295	EW826	G31470		A011	608105002901	S01	20090825	29	12813	29090	3594	0	08
201602	03295	EW826	G31470		A022	608104014400	S01	20081102	29	3987	10143	40022	0	08
201602	03295	EW826	G31470		A026	608104015003	S01	20100518	29	2310	20169	644	0	11
201603	03295	EW826	G31470		A011	608105002901	S01	20090825	30	13804	29100	2759	0	08
201603	03295	EW826	G31470		A022	608104014400	S01	20081102	30	4996	11162	43416	0	08
201603	03295	EW826	G31470		A026	608104015003	S01	20100518	30	1732	17976	511	0	11
201604	03295	EW826	G31470		A011	608105002901	S01	20090825	30	14795	26723	1567	0	08
201604	03295	EW826	G31470		A022	608104014400	S01	20081102	30	4340	11726	45415	0	08
201604	03295	EW826	G31470		A026	608104015003	S01	20100518	28	1912	15750	508	0	11
201605	03295	EW826	G31470		A011	608105002901	S01	20090825	31	14830	30140	1834	0	08
201605	03295	EW826	G31470		A022	608104014400	S01	20081102	31	5372	11025	44598	0	08
201605	03295	EW826	G31470		A026	608104015003	S01	20100518	28	2199	16076	697	0	11
201606	03295	EW826	G31470		A011	608105002901	S01	20090825	30	13050	27171	2408	0	08
201606	03295	EW826	G31470		A022	608104014400	S01	20081102	30	5454	9844	42351	0	08
201606	03295	EW826	G31470		A026	608104015003	S01	20100518	30	1769	16627	571	0	11
201601	01834	MC026	G31474		001	608174126900	S01	20151215	31	27082	816692	9819	0	11
201602	01834	MC026	G31474		001	608174126900	S01	20151215	29	26824	821767	6837	0	11
201603	01834	MC026	G31474		001	608174126900	S01	20151215	31	26894	703466	5681	0	11
201604	01834	MC026	G31474		001	608174126900	S01	20151215	20	8752	232078	1814	0	11
201605	01834	MC026	G31474		001	608174126900	S01	20151215	0	0	0	0	0	13
201601	02058	MC705	G31521		SS001	608174127200	S01	20140414	0	0	0	0	0	13
201602	02058	MC705	G31521		SS001	608174127200	S01	20140414	0	0	0	0	0	13
201603	02058	MC705	G31521		SS001	608174127200	S01	20140414	26	31253	217726	213	0	11
201604	02058	MC705	G31521		SS001	608174127200	S01	20140414	30	30522	232572	380	0	11
201605	02058	MC705	G31521		SS001	608174127200	S01	20140414	31	32802	259539	220	0	11
201601	03165	GC490	G31732		SS001	608114055700	S01	20101216	2	1294	2699	8	0	11
201602	03165	GC490	G31732		SS001	608114055700	S01	20101216	1	1012	363	66	0	11
201603	03165	GC490	G31732		SS001	608114055700	S01	20101216	5	5739	5275	111	0	11
201604	03165	GC490	G31732		SS001	608114055700	S01	20101216	4	4863	2361	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03165	GC490	G31732		SS001	608114055700	S01	20101216	4	5330	1068	0	0	11
201601	02477	WC265	G32113		B001	177004130000	D02	20120629	0	0	0	0	0	13
201601	02477	WC265	G32113		B001	177004130000	D01	20120611	31	4779	16225	75904	0	08
201602	02477	WC265	G32113		B001	177004130000	D01	20120611	29	5514	15528	76337	0	08
201602	02477	WC265	G32113		B001	177004130000	D02	20120629	0	0	0	0	0	13
201603	02477	WC265	G32113		B001	177004130000	D02	20120629	0	0	0	0	0	13
201603	02477	WC265	G32113		B001	177004130000	D01	20120611	31	2847	15788	82394	0	08
201604	02477	WC265	G32113		B001	177004130000	D01	20120611	30	5730	15354	78665	0	08
201604	02477	WC265	G32113		B001	177004130000	D02	20120629	0	0	0	0	0	13
201605	02477	WC265	G32113		B001	177004130000	D02	20120629	0	0	0	0	0	13
201605	02477	WC265	G32113		B001	177004130000	D01	20120611	31	7956	16071	80869	0	08
201601	02899	VR086	G32140		001	177054127400	S04	20140715	1	0	111	0	0	11
201602	02899	VR086	G32140		001	177054127400	S04	20140715	3	0	1213	0	0	11
201603	02899	VR086	G32140		001	177054127400	S04	20140715	0	0	0	0	0	13
201604	02899	VR086	G32140		001	177054127400	S04	20140715	0	0	0	0	0	13
201605	02899	VR086	G32140		001	177054127400	S04	20140715	0	0	0	0	0	13
201601	01284	SS189	G32197		C001	177114153501	S02	20100419	31	1752	28979	31109	0	11
201602	01284	SS189	G32197		C001	177114153501	S02	20100419	28	21	17353	24910	0	11
201603	01284	SS189	G32197		C001	177114153501	S02	20100419	31	193	20006	27176	0	11
201604	01284	SS189	G32197		C001	177114153501	S02	20100419	28	692	17040	22832	0	11
201605	01284	SS189	G32197		C001	177114153501	S02	20100419	28	181	13864	24886	0	11
201606	01284	SS189	G32197		C001	177114153501	S02	20100419	29	862	18611	25018	0	11
201601	03059	SS230	G32201		B007	177114118401	S01	20130108	0	0	0	0	0	13
201602	03059	SS230	G32201		B007	177114118401	S01	20130108	1	0	1184	0	0	11
201603	03059	SS230	G32201		B007	177114118401	S01	20130108	31	72	51956	54	0	11
201604	03059	SS230	G32201		B007	177114118401	S01	20130108	30	56	42306	50	0	11
201605	03059	SS230	G32201		B007	177114118401	S01	20130108	31	42	44299	59	0	11
201606	03059	SS230	G32201		B007	177114118401	S01	20130108	30	34	33917	50	0	11
201601	03059	SS291	G32207		B001	177124067000	S01	20120927	2	737	1168	883	0	11
201602	03059	SS291	G32207		B001	177124067000	S01	20120927	0	0	0	0	0	13
201603	03059	SS291	G32207		B001	177124067000	S01	20120927	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	03059	SS291	G32207		B001	177124067000	S01	20120927	0	0	0	0	0	13
201605	03059	SS291	G32207		B001	177124067000	S01	20120927	0	0	0	0	0	13
201606	03059	SS291	G32207		B001	177124067000	S01	20120927	0	0	0	0	0	13
201601	02058	ST228	G32218	754313001A	002	177164035900	S01	20140405	31	12853	568802	436	0	11
201602	02058	ST228	G32218	754313001A	002	177164035900	S01	20140405	29	12464	546019	441	0	11
201603	02058	ST228	G32218	754313001A	002	177164035900	S01	20140405	31	13636	574671	562	0	11
201604	02058	ST228	G32218	754313001A	002	177164035900	S01	20140405	30	12816	535992	614	0	11
201605	02058	ST228	G32218	754313001A	002	177164035900	S01	20140405	31	13345	563666	619	0	11
201601	01284	ST228	G32231		A002	177164020500	S01	20130523	30	1189	9709	2386	0	11
201602	01284	ST228	G32231		A002	177164020500	S01	20130523	29	23	7485	2302	0	11
201603	01284	ST228	G32231		A002	177164020500	S01	20130523	31	204	7475	2485	0	11
201604	01284	ST228	G32231		A002	177164020500	S01	20130523	30	963	8323	2320	0	11
201605	01284	ST228	G32231		A002	177164020500	S01	20130523	31	248	7121	2421	0	11
201601	02266	MP265	G32257		C001	177244097300	S01	20141030	29	2847	512135	16	0	11
201602	02375	MP265	G32257		C001	177244097300	S01	20141030	29	3179	593880	27	0	11
201603	02375	MP265	G32257		C001	177244097300	S01	20141030	31	3345	662098	105	0	11
201604	02375	MP265	G32257		C001	177244097300	S01	20141030	30	3079	679515	414	0	11
201605	02375	MP265	G32257		C001	177244097300	S01	20141030	31	2816	692589	470	0	11
201601	02451	MP311	G32264		B019	177244097401	S01	20140419	31	15103	13835	13394	0	08
201602	02451	MP311	G32264		B019	177244097401	S01	20140419	29	14111	12659	12587	0	08
201603	02451	MP311	G32264		B019	177244097401	S01	20140419	31	14443	13174	13489	0	08
201604	02451	MP311	G32264		B019	177244097401	S01	20140419	30	14484	14510	13254	0	08
201605	02451	MP311	G32264		B019	177244097401	S01	20140419	29	12831	12444	11944	0	08
201606	02451	MP311	G32264		B019	177244097401	S01	20140419	30	13990	12952	13022	0	08
201601	03295	MP308	G32265		A001	177244095600	S01	20120112	31	1379	2913	5972	0	09
201601	03295	MP308	G32265		A002	177244095700	S02	20131211	20	6415	3005	1007	0	09
201601	03295	MP308	G32265		A003	177244096500	S01	20120430	31	1972	2279	1619	0	09
201601	03295	MP308	G32265		A004	177244096201	S01	20120726	31	12364	3794	658	0	09
201601	03295	MP308	G32265		A006	177244095900	S01	20120331	0	0	0	0	0	12
201601	03295	MP308	G32265		A007	177244096700	S01	20120912	31	737	2408	1488	0	09
201601	03295	MP308	G32265		A008	177244096601	S01	20120618	31	13837	6093	10672	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201602	03295	MP308	G32265		A001	177244095600	S01	20120112	29	1288	2730	6454	0	09
201602	03295	MP308	G32265		A002	177244095700	S02	20131211	29	10485	4213	847	0	09
201602	03295	MP308	G32265		A003	177244096500	S01	20120430	29	1586	1796	1676	0	09
201602	03295	MP308	G32265		A004	177244096201	S01	20120726	29	11016	3383	949	0	09
201602	03295	MP308	G32265		A006	177244095900	S01	20120331	0	0	0	0	0	12
201602	03295	MP308	G32265		A007	177244096700	S01	20120912	29	381	1051	1013	0	09
201602	03295	MP308	G32265		A008	177244096601	S01	20120618	29	12105	6127	10714	0	09
201603	03295	MP308	G32265		A001	177244095600	S01	20120112	31	1362	2117	5598	0	09
201603	03295	MP308	G32265		A002	177244095700	S02	20131211	31	9345	2517	1427	0	09
201603	03295	MP308	G32265		A003	177244096500	S01	20120430	31	1521	929	1661	0	09
201603	03295	MP308	G32265		A004	177244096201	S01	20120726	31	11265	2145	938	0	09
201603	03295	MP308	G32265		A006	177244095900	S01	20120331	0	0	0	0	0	12
201603	03295	MP308	G32265		A007	177244096700	S01	20120912	31	261	2982	517	0	09
201603	03295	MP308	G32265		A008	177244096601	S01	20120618	31	12292	4233	10330	0	09
201604	03295	MP308	G32265		A001	177244095600	S01	20120112	28	1386	2487	6043	0	09
201604	03295	MP308	G32265		A002	177244095700	S02	20131211	28	7759	1504	2511	0	09
201604	03295	MP308	G32265		A003	177244096500	S01	20120430	28	1527	606	1565	0	09
201604	03295	MP308	G32265		A004	177244096201	S01	20120726	28	10965	2173	1023	0	09
201604	03295	MP308	G32265		A006	177244095900	S01	20120331	0	0	0	0	0	12
201604	03295	MP308	G32265		A007	177244096700	S01	20120912	28	134	4224	292	0	09
201604	03295	MP308	G32265		A008	177244096601	S01	20120618	28	12109	4854	10160	0	09
201605	03295	MP308	G32265		A001	177244095600	S01	20120112	31	1629	3271	7438	0	09
201605	03295	MP308	G32265		A002	177244095700	S02	20131211	31	8487	2139	2843	0	09
201605	03295	MP308	G32265		A003	177244096500	S01	20120430	31	1776	661	1928	0	09
201605	03295	MP308	G32265		A004	177244096201	S01	20120726	31	13491	2917	1550	0	09
201605	03295	MP308	G32265		A006	177244095900	S01	20120331	0	0	0	0	0	12
201605	03295	MP308	G32265		A007	177244096700	S01	20120912	31	141	623	357	0	09
201605	03295	MP308	G32265		A008	177244096601	S01	20120618	31	13690	6472	11522	0	09
201606	03295	MP308	G32265		A001	177244095600	S01	20120112	30	1633	2920	7261	0	09
201606	03295	MP308	G32265		A002	177244095700	S02	20131211	30	7126	2032	3380	0	09
201606	03295	MP308	G32265		A003	177244096500	S01	20120430	30	1736	668	1830	0	09
201606	03295	MP308	G32265		A004	177244096201	S01	20120726	30	13146	2552	795	0	09
201606	03295	MP308	G32265		A006	177244095900	S01	20120331	0	0	0	0	0	12
201606	03295	MP308	G32265		A007	177244096700	S01	20120912	30	152	453	264	0	09

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

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201606	03295	MP308	G32265		A008	177244096601	S01	20120618	30	13730	6087	11768	0	09
201601	03295	CA043	G32267		A002	177294001500	S01	20100607	29	0	1123	1540	0	11
201602	03295	CA043	G32267		A002	177294001500	S01	20100607	8	0	329	488	0	11
201603	03295	CA043	G32267		A002	177294001500	S01	20100607	20	8	2646	1033	0	11
201604	03295	CA043	G32267		A002	177294001500	S01	20100607	27	9	4476	1725	0	11
201605	03295	CA043	G32267		A002	177294001500	S01	20100607	30	7	4954	2027	0	11
201606	03295	CA043	G32267		A002	177294001500	S01	20100607	30	2	2816	1802	0	11
201601	03295	CA043	G32268		A001	177294001400	S01	20100407	29	25	47884	50	0	11
201601	03295	CA043	G32268		A003	177294001600	S01	20100527	29	0	7198	3622	0	11
201602	03295	CA043	G32268		A001	177294001400	S01	20100407	8	16	14273	16	0	11
201602	03295	CA043	G32268		A003	177294001600	S01	20100527	8	0	2091	1118	0	11
201603	03295	CA043	G32268		A001	177294001400	S01	20100407	20	22	32192	8	0	11
201603	03295	CA043	G32268		A003	177294001600	S01	20100527	20	0	5080	2404	0	11
201604	03295	CA043	G32268		A001	177294001400	S01	20100407	27	27	47970	27	0	11
201604	03295	CA043	G32268		A003	177294001600	S01	20100527	27	0	7883	4056	0	11
201605	03295	CA043	G32268		A001	177294001400	S01	20100407	30	16	49392	57	0	11
201605	03295	CA043	G32268		A003	177294001600	S01	20100527	30	0	12880	4033	0	11
201606	03295	CA043	G32268		A001	177294001400	S01	20100407	30	47	43723	84	0	11
201606	03295	CA043	G32268		A003	177294001600	S01	20100527	30	16	10722	6193	0	11
201601	02058	MC243	G32301		SS001	608174118200	S02	20151001	0	0	0	0	0	12
201601	02058	MC243	G32301		SS002	608174118100	S02	20120511	0	0	0	0	0	12
201601	02058	MC243	G32301		SS003	608174087703	S02	20120819	0	0	0	0	0	12
201602	02058	MC243	G32301		SS001	608174118200	S02	20151001	0	0	0	0	0	12
201602	02058	MC243	G32301		SS002	608174118100	S02	20120511	0	0	0	0	0	12
201602	02058	MC243	G32301		SS003	608174087703	S02	20120819	0	0	0	0	0	12
201603	02058	MC243	G32301		SS001	608174118200	S02	20151001	0	0	0	0	0	12
201603	02058	MC243	G32301		SS002	608174118100	S02	20120511	0	0	0	0	0	12
201603	02058	MC243	G32301		SS003	608174087703	S02	20120819	1	145	0	0	0	08
201604	02058	MC243	G32301		SS001	608174118200	S02	20151001	0	0	0	0	0	12
201604	02058	MC243	G32301		SS002	608174118100	S02	20120511	0	0	0	0	0	12
201604	02058	MC243	G32301		SS003	608174087703	S02	20120819	0	0	0	0	0	12
201605	02058	MC243	G32301		SS001	608174118200	S02	20151001	0	0	0	0	0	12

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

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	02058	MC243	G32301		SS002	608174118100	S02	20120511	0	0	0	0	0	12
201605	02058	MC243	G32301		SS003	608174087703	S02	20120819	0	0	0	0	0	12
201601	02058	MC252	G32303		SS001	608174128800	S01	20150125	29	294749	742226	1034	0	08
201602	02058	MC252	G32303		SS001	608174128800	S01	20150125	29	297296	722215	402	0	08
201603	02058	MC252	G32303		SS001	608174128800	S01	20150125	30	283188	695428	317	0	08
201604	02058	MC252	G32303		SS001	608174128800	S01	20150125	30	303806	764118	221	0	08
201605	02058	MC252	G32303		SS001	608174128800	S01	20150125	31	313717	841484	232	0	08
201601	02058	MC546	G32334		SS001	608174118300	S01	20100714	31	92475	70962	15545	0	08
201601	02058	MC546	G32334		SS003	608174122200	S02	20130511	31	194857	158420	7983	0	08
201601	02058	MC546	G32334		SS004	608174124200	S52	20140620	31	5681	9837	848	0	08
201602	02058	MC546	G32334		SS001	608174118300	S01	20100714	29	83808	64625	14383	0	08
201602	02058	MC546	G32334		SS003	608174122200	S02	20130511	29	181693	147683	7236	0	08
201602	02058	MC546	G32334		SS004	608174124200	S52	20140620	29	5977	10420	770	0	08
201603	02058	MC546	G32334		SS001	608174118300	S01	20100714	31	86398	66663	15882	0	08
201603	02058	MC546	G32334		SS003	608174122200	S02	20130511	31	190395	156302	7780	0	08
201603	02058	MC546	G32334		SS004	608174124200	S52	20140620	31	6951	13063	949	0	08
201604	02058	MC546	G32334		SS001	608174118300	S01	20100714	30	80714	62769	14929	0	08
201604	02058	MC546	G32334		SS003	608174122200	S02	20130511	30	177153	143952	7018	0	08
201604	02058	MC546	G32334		SS004	608174124200	S52	20140620	30	5842	11329	837	0	08
201605	02058	MC546	G32334		SS001	608174118300	S01	20100714	31	82122	61908	16556	0	08
201605	02058	MC546	G32334		SS003	608174122200	S02	20130511	31	182608	145208	7565	0	08
201605	02058	MC546	G32334		SS004	608174124200	S52	20140620	31	6276	12068	935	0	08
201601	01284	HI022	G32744		A001	427084064301	S01	20130913	31	380	17995	21854	0	11
201602	01284	HI022	G32744		A001	427084064301	S01	20130913	29	0	16377	19858	0	11
201603	01284	HI022	G32744		A001	427084064301	S01	20130913	31	0	16436	23329	0	11
201604	01284	HI022	G32744		A001	427084064301	S01	20130913	30	0	16436	26370	0	11
201605	01284	HI022	G32744		A001	427084064301	S01	20130913	31	0	15647	27249	0	11
201601	00730	HI469A	G32771		SS001	427094117000	S01	20140608	0	0	0	0	0	13
201602	00730	HI469A	G32771		SS001	427094117000	S01	20140608	0	0	0	0	0	13
201603	00730	HI469A	G32771		SS001	427094117000	S01	20140608	13	735	152700	535	0	11
201604	00730	HI469A	G32771		SS001	427094117000	S01	20140608	29	1280	454717	196	0	11

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201605	00730	HI469A	G32771		SS001	427094117000	S01	20140608	30	2902	508899	38	0	11
201601	03026	SM166	G33088		A007	177064097601	S01	20140329	30	7	26169	61	0	11
201602	03026	SM166	G33088		A007	177064097601	S01	20140329	29	7	15596	18	0	11
201603	03026	SM166	G33088		A007	177064097601	S01	20140329	25	3	9770	1	0	11
201604	03026	SM166	G33088		A007	177064097601	S01	20140329	11	0	4915	0	0	11
201605	03026	SM166	G33088		A007	177064097601	S01	20140329	31	0	15611	18	0	11
201601	00730	ST127	G33109		A001	177154125300	S01	20130312	22	4477	414236	150	0	11
201602	00730	ST127	G33109		A001	177154125300	S01	20130312	28	6911	541466	212	0	11
201603	00730	ST127	G33109		A001	177154125300	S01	20130312	28	5313	532608	224	0	11
201604	00730	ST127	G33109		A001	177154125300	S01	20130312	7	2060	133662	55	0	11
201605	00730	ST127	G33109		A001	177154125300	S01	20130312	0	0	0	0	0	13
201601	02970	PL018	G33112		C001	177134025800	S01	20121121	0	0	0	0	0	13
201602	02970	PL018	G33112		C001	177134025800	S01	20121121	1	0	979	0	0	11
201603	02970	PL018	G33112		C001	177134025800	S01	20121121	23	7	17611	8	0	11
201604	02970	PL018	G33112		C001	177134025800	S01	20121121	0	0	0	0	0	13
201605	02970	PL018	G33112		C001	177134025800	S01	20121121	0	0	0	0	0	13
201606	02970	PL018	G33112		C001	177134025800	S01	20121121	0	0	0	0	0	13
201601	02513	MP133	G33128		D003	177244095100	S01	20100421	0	0	0	0	0	13
201602	02513	MP133	G33128		D003	177244095100	S01	20100421	0	0	0	0	0	13
201603	02513	MP133	G33128		D003	177244095100	S01	20100421	0	0	0	0	0	13
201604	02513	MP133	G33128		D003	177244095100	S01	20100421	0	0	0	0	0	13
201605	02513	MP133	G33128		D003	177244095100	S01	20100421	0	0	0	0	0	13
201606	02513	MP133	G33128		D003	177244095100	S01	20100421	0	0	0	0	0	13
201607	02513	MP133	G33128		D003	177244095100	S01	20100421	0	0	0	0	0	13
201601	02058	MC751	G33175		SS001	608174100402	S01	20110727	0	0	0	0	0	13
201602	02058	MC751	G33175		SS001	608174100402	S01	20110727	0	0	0	0	0	13
201603	02058	MC751	G33175		SS001	608174100402	S01	20110727	13	10002	11304	78	0	11
201604	02058	MC751	G33175		SS001	608174100402	S01	20110727	22	17118	19290	372	0	11
201605	02058	MC751	G33175		SS001	608174100402	S01	20110727	30	29852	57457	333	0	11
201601	02967	GA133A	G33407		A001	427074010900	S01	20150315	3	0	309	4164	0	11

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201602	02967	GA133A	G33407		A001	427074010900	S01	20150315	1	0	163	416	0	11
201603	02967	GA133A	G33407		A001	427074010900	S01	20150315	1	0	710	1703	0	11
201604	02967	GA133A	G33407		A001	427074010900	S01	20150315	8	0	5779	13497	0	11
201601	02503	VR153	G33596		A001	177054128200	S01	20110416	31	3192	279571	572	0	11
201602	02503	VR153	G33596		A001	177054128200	S01	20110416	29	3098	253833	521	0	11
201603	02503	VR153	G33596		A001	177054128200	S01	20110416	31	1566	272739	569	0	11
201604	02503	VR153	G33596		A001	177054128200	S01	20110416	30	2176	258477	564	0	11
201605	02503	VR153	G33596		A001	177054128200	S01	20110416	31	2810	254878	564	0	11
201606	02503	VR153	G33596		A001	177054128200	S01	20110416	30	1627	233608	475	0	11
201604	02579	VR284	G33604		C001	177064097500	S01	20150502	25	20088	21217	0	0	11
201604	02579	VR284	G33604		C002	177064098500	S01	20150511	25	17938	22518	0	0	11
201605	02579	VR284	G33604		C001	177064097500	S01	20150502	25	20084	49926	4	0	11
201605	02579	VR284	G33604		C002	177064098500	S01	20150511	25	17934	79205	60	0	11
201606	02579	VR284	G33604		C001	177064097500	S01	20150502	26	23713	59029	0	0	11
201606	02579	VR284	G33604		C002	177064098500	S01	20150511	3	2233	6325	0	0	11
201601	02628	VR342	G33607		A003	177064097301	S01	20130207	24	1591	7184	6175	0	08
201602	02628	VR342	G33607		A003	177064097301	S01	20130207	1	4	24	27	0	08
201603	02628	VR342	G33607		A003	177064097301	S01	20130207	0	0	0	0	0	12
201604	02628	VR342	G33607		A003	177064097301	S01	20130207	15	871	2194	4444	0	08
201605	02628	VR342	G33607		A003	177064097301	S01	20130207	1	59	119	206	0	08
201601	02628	VR342	G33608		A001	177064096701	S01	20130321	31	43923	22063	6926	0	08
201601	02628	VR342	G33608		A002	177064097201	S01	20130225	30	14141	12506	22410	0	08
201601	02628	VR342	G33608		A005	177064098300	S01	20141120	31	18295	15829	6859	0	08
201602	02628	VR342	G33608		A001	177064096701	S01	20130321	29	46516	22396	5162	0	08
201602	02628	VR342	G33608		A002	177064097201	S01	20130225	29	15116	12596	27963	0	08
201602	02628	VR342	G33608		A005	177064098300	S01	20141120	29	15138	15721	7005	0	08
201603	02628	VR342	G33608		A001	177064096701	S01	20130321	31	43841	26312	5872	0	08
201603	02628	VR342	G33608		A002	177064097201	S01	20130225	31	13907	11779	27234	0	08
201603	02628	VR342	G33608		A005	177064098300	S01	20141120	31	12484	10842	4660	0	08
201604	02628	VR342	G33608		A001	177064096701	S01	20130321	24	28738	17161	4123	0	08
201604	02628	VR342	G33608		A002	177064097201	S01	20130225	24	9310	7859	18742	0	08

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201604	02628	VR342	G33608		A005	177064098300	S01	20141120	24	9036	8713	4440	0	08
201605	02628	VR342	G33608		A001	177064096701	S01	20130321	25	34331	17670	3752	0	08
201605	02628	VR342	G33608		A002	177064097201	S01	20130225	25	8386	8107	18248	0	08
201605	02628	VR342	G33608		A005	177064098300	S01	20141120	25	9229	8137	5044	0	08
201601	02628	EI292	G33636		C001	177104092806	S01	20140616	31	6118	5902	15578	0	08
201601	02628	EI292	G33636		C006	177104096103	S01	20140716	29	2421	1203	452	0	09
201601	02628	EI292	G33636		C008	177104110105	S01	20150610	31	2221	3952	20027	0	08
201601	02628	EI292	G33636		C009	177104099303	S01	20150914	31	12276	7180	6827	0	08
201601	02628	EI292	G33636		C014	177104166300	S01	20140226	31	6758	6604	24602	0	08
201601	02628	EI292	G33636		C015	177104166500	S01	20140403	31	3366	4667	11234	0	08
201601	02628	EI292	G33636		C016	177104166800	S01	20140331	31	36383	28221	867	0	08
201601	02628	EI292	G33636		C018	177104167100	S01	20140424	31	6858	4850	9143	0	08
201601	02628	EI292	G33636		C019	177104167500	S01	20141026	0	0	0	0	0	12
201601	02628	EI292	G33636		C020	177104167701	S01	20141219	31	1165	3395	959	0	09
201601	02628	EI292	G33636		C021	177104168000	S01	20150125	31	24383	23307	0	0	08
201601	02628	EI292	G33636		C022	177104168300	S01	20150318	6	351	560	946	0	08
201601	02628	EI292	G33636		C023	177104168400	S01	20150508	6	124	382	295	0	08
201601	02628	EI292	G33636		C024	177104168600	S01	20150724	31	8706	68644	1531	0	08
201602	02628	EI292	G33636		C001	177104092806	S01	20140616	16	3549	3222	9257	0	08
201602	02628	EI292	G33636		C006	177104096103	S01	20140716	15	977	402	131	0	09
201602	02628	EI292	G33636		C008	177104110105	S01	20150610	5	299	446	2870	0	08
201602	02628	EI292	G33636		C009	177104099303	S01	20150914	16	6003	3054	4024	0	08
201602	02628	EI292	G33636		C014	177104166300	S01	20140226	16	3591	3172	13442	0	08
201602	02628	EI292	G33636		C015	177104166500	S01	20140403	16	2314	2351	6031	0	08
201602	02628	EI292	G33636		C016	177104166800	S01	20140331	16	17568	12276	2140	0	08
201602	02628	EI292	G33636		C018	177104167100	S01	20140424	16	4659	3151	6360	0	08
201602	02628	EI292	G33636		C019	177104167500	S01	20141026	0	0	0	0	0	12
201602	02628	EI292	G33636		C020	177104167701	S01	20141219	15	485	1084	418	0	09
201602	02628	EI292	G33636		C021	177104168000	S01	20150125	16	14375	12275	0	0	08
201602	02628	EI292	G33636		C022	177104168300	S01	20150318	0	0	0	0	0	12
201602	02628	EI292	G33636		C023	177104168400	S01	20150508	0	0	0	0	0	12
201602	02628	EI292	G33636		C024	177104168600	S01	20150724	16	4572	34502	1502	0	08
201603	02628	EI292	G33636		C001	177104092806	S01	20140616	30	2773	5425	16334	0	08

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201603	02628	EI292	G33636		C006	177104096103	S01	20140716	26	678	1319	422	0	09
201603	02628	EI292	G33636		C008	177104110105	S01	20150610	30	825	2507	20384	0	08
201603	02628	EI292	G33636		C009	177104099303	S01	20150914	30	4908	5176	7993	0	08
201603	02628	EI292	G33636		C014	177104166300	S01	20140226	30	3179	4882	25900	0	08
201603	02628	EI292	G33636		C015	177104166500	S01	20140403	30	1357	3063	8856	0	08
201603	02628	EI292	G33636		C016	177104166800	S01	20140331	30	15590	19207	3914	0	08
201603	02628	EI292	G33636		C018	177104167100	S01	20140424	30	3851	5075	11714	0	08
201603	02628	EI292	G33636		C019	177104167500	S01	20141026	0	0	0	0	0	12
201603	02628	EI292	G33636		C020	177104167701	S01	20141219	30	336	2223	771	0	09
201603	02628	EI292	G33636		C021	177104168000	S01	20150125	30	10555	14914	3253	0	08
201603	02628	EI292	G33636		C022	177104168300	S01	20150318	0	0	0	0	0	12
201603	02628	EI292	G33636		C023	177104168400	S01	20150508	0	0	0	0	0	12
201603	02628	EI292	G33636		C024	177104168600	S01	20150724	28	3227	47054	3268	0	08
201604	02628	EI292	G33636		C001	177104092806	S01	20140616	30	3652	4463	16312	0	08
201604	02628	EI292	G33636		C006	177104096103	S01	20140716	28	3031	2067	1627	0	09
201604	02628	EI292	G33636		C008	177104110105	S01	20150610	29	793	1944	24279	0	08
201604	02628	EI292	G33636		C009	177104099303	S01	20150914	30	6192	4046	9152	0	08
201604	02628	EI292	G33636		C014	177104166300	S01	20140226	30	4520	4860	29298	0	08
201604	02628	EI292	G33636		C015	177104166500	S01	20140403	30	2207	1808	9170	0	08
201604	02628	EI292	G33636		C016	177104166800	S01	20140331	30	21374	14901	3277	0	08
201604	02628	EI292	G33636		C018	177104167100	S01	20140424	30	5818	4314	12134	0	08
201604	02628	EI292	G33636		C019	177104167500	S01	20141026	0	0	0	0	0	15
201604	02628	EI292	G33636		C019	177104167500	S02	20160408	22	8981	17591	340	0	08
201604	02628	EI292	G33636		C020	177104167701	S01	20141219	25	576	1289	781	0	09
201604	02628	EI292	G33636		C020	177104167701	S02	20160430	0	0	0	0	0	12
201604	02628	EI292	G33636		C021	177104168000	S01	20150125	30	9777	8635	8201	0	08
201604	02628	EI292	G33636		C022	177104168300	S01	20150318	2	177	411	277	0	08
201604	02628	EI292	G33636		C023	177104168400	S02	20160405	25	7221	3146	110	0	08
201604	02628	EI292	G33636		C023	177104168400	S01	20150508	0	0	0	0	0	15
201604	02628	EI292	G33636		C024	177104168600	S01	20150724	29	4513	39655	3377	0	08
201605	02628	EI292	G33636		C001	177104092806	S01	20140616	31	5107	4274	16271	0	08
201605	02628	EI292	G33636		C006	177104096103	S01	20140716	27	3689	2794	1515	0	09
201605	02628	EI292	G33636		C008	177104110105	S01	20150610	10	485	643	8727	0	08
201605	02628	EI292	G33636		C009	177104099303	S01	20150914	31	7270	3335	10908	0	08

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201605	02628	EI292	G33636		C014	177104166300	S01	20140226	31	6473	4022	31864	0	08
201605	02628	EI292	G33636		C015	177104166500	S01	20140403	27	3210	2927	9730	0	08
201605	02628	EI292	G33636		C016	177104166800	S01	20140331	31	32025	16030	4942	0	08
201605	02628	EI292	G33636		C018	177104167100	S01	20140424	31	8105	4459	13393	0	08
201605	02628	EI292	G33636		C019	177104167500	S02	20160408	29	19466	19559	1815	0	08
201605	02628	EI292	G33636		C020	177104167701	S02	20160430	28	4787	34224	906	0	09
201605	02628	EI292	G33636		C021	177104168000	S01	20150125	31	15100	11420	12713	0	08
201605	02628	EI292	G33636		C022	177104168300	S01	20160505	29	3096	55005	363	0	08
201605	02628	EI292	G33636		C023	177104168400	S02	20160405	31	17927	8426	119	0	08
201605	02628	EI292	G33636		C024	177104168600	S01	20150724	31	6958	33811	4214	0	08
201601	03093	SS169	G33644		B001	177114155700	D01	20130322	0	0	0	0	0	12
201601	03093	SS169	G33644		B001	177114155700	D02	20130322	0	0	0	0	0	12
201602	03093	SS169	G33644		B001	177114155700	D01	20130322	0	0	0	0	0	12
201602	03093	SS169	G33644		B001	177114155700	D02	20130322	0	0	0	0	0	12
201603	03093	SS169	G33644		B001	177114155700	D02	20130322	0	0	0	0	0	12
201603	03093	SS169	G33644		B001	177114155700	D01	20130322	23	9603	7606	0	0	08
201604	03093	SS169	G33644		B001	177114155700	D01	20130322	30	8584	5536	0	0	08
201604	03093	SS169	G33644		B001	177114155700	D02	20130322	30	30	3755	0	0	08
201605	03093	SS169	G33644		B001	177114155700	D01	20130322	30	1702	1000	0	0	08
201605	03093	SS169	G33644		B001	177114155700	D02	20130322	30	0	302	0	0	08
201601	03295	SS176	G33646		001	177114155400	S01	20121226	31	9223	11963	23650	0	11
201602	03295	SS176	G33646		001	177114155400	S01	20121226	28	7114	9542	20928	0	11
201603	03295	SS176	G33646		001	177114155400	S01	20121226	31	7791	12566	24372	0	11
201604	03295	SS176	G33646		001	177114155400	S01	20121226	30	6554	9601	20759	0	11
201605	03295	SS176	G33646		001	177114155400	S01	20121226	31	7210	10537	19723	0	11
201606	03295	SS176	G33646		001	177114155400	S01	20121226	30	5860	8196	18666	0	11
201601	02579	MP186	G33689		A001	177244096000	S01	20140403	0	0	0	0	0	13
201602	02579	MP186	G33689		A001	177244096000	S01	20140403	0	0	0	0	0	13
201601	02237	MC782	G33757		001	608174126600	S01	20150225	31	351165	388718	543	0	08
201602	02237	MC782	G33757		001	608174126600	S01	20150225	29	270385	321423	471	0	08
201603	02237	MC782	G33757		001	608174126600	S01	20150225	31	254857	317222	188	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201604	02237	MC782	G33757		001	608174126600	S01	20150225	30	246936	288932	0	0	08
201605	02237	MC782	G33757		001	608174126600	S01	20150225	30	195297	240222	0	0	08
201601	02970	HI117	G34025		A001	427084064400	S03	20140410	25	229	149979	0	0	11
201602	02970	HI117	G34025		A001	427084064400	S03	20140410	20	45	106861	0	0	11
201603	02970	HI117	G34025		A001	427084064400	S03	20140410	27	179	115351	0	0	11
201604	02970	HI117	G34025		A001	427084064400	S03	20140410	28	13	137795	1501	0	11
201605	02970	HI117	G34025		A001	427084064400	S03	20140410	29	120	138525	4459	0	11
201606	02970	HI117	G34025		A001	427084064400	S03	20140410	21	19	81544	3216	0	11
201601	03295	EC271	G34257		A006	177064035201	S01	20140316	31	220	1812	344	0	08
201602	03295	EC271	G34257		A006	177064035201	S01	20140316	29	268	1182	318	0	08
201603	03295	EC271	G34257		A006	177064035201	S01	20140316	31	437	1836	352	0	08
201604	03295	EC271	G34257		A006	177064035201	S01	20140316	30	638	1175	339	0	08
201605	03295	EC271	G34257		A006	177064035201	S01	20140316	27	530	1234	384	0	08
201606	03295	EC271	G34257		A006	177064035201	S01	20140316	28	450	769	415	0	08
201601	00730	PL023	G34332		001	177154126100	S01	20140614	0	0	0	0	0	12
201602	00730	PL023	G34332		001	177154126100	S01	20140614	0	0	0	0	0	12
201603	00730	PL023	G34332		001	177154126100	S01	20140614	14	4914	21406	0	0	08
201604	00730	PL023	G34332		001	177154126100	S01	20140614	8	4245	12224	0	0	08
201605	00730	PL023	G34332		001	177154126100	S01	20140614	15	14134	27077	0	0	08
201601	03209	WD030	G34355		DD001	177194086500	S01	20140421	31	6184	4100	863	0	09
201601	03209	WD030	G34355		DD002	177194086600	S01	20140501	31	4038	3725	6715	0	09
201602	03209	WD030	G34355		DD001	177194086500	S01	20140421	29	4719	2946	754	0	09
201602	03209	WD030	G34355		DD002	177194086600	S01	20140501	29	3217	2794	6126	0	09
201603	03209	WD030	G34355		DD001	177194086500	S01	20140421	31	5226	5662	591	0	09
201603	03209	WD030	G34355		DD002	177194086600	S01	20140501	27	3102	1909	5585	0	09
201604	03209	WD030	G34355		DD001	177194086500	S01	20140421	30	4724	11712	57	0	09
201604	03209	WD030	G34355		DD002	177194086600	S01	20140501	30	3478	1724	6158	0	09
201605	03209	WD030	G34355		DD001	177194086500	S01	20140421	31	4787	10652	207	0	09
201605	03209	WD030	G34355		DD002	177194086600	S01	20140501	31	3351	1404	6610	0	09
201601	03295	GC065	G34539		A026	608114063101	S01	20141216	31	23502	223338	35	0	11
201602	03295	GC065	G34539		A026	608114063101	S01	20141216	27	20794	175995	31	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	03295	GC065	G34539		A026	608114063101	S01	20141216	31	23079	208158	28	0	11
201604	03295	GC065	G34539		A026	608114063101	S01	20141216	30	21957	201954	24	0	11
201605	03295	GC065	G34539		A026	608114063101	S01	20141216	31	21516	211261	37	0	11
201606	03295	GC065	G34539		A026	608114063101	S01	20141216	30	17832	196000	29	0	11
201601	02579	MI668	G34671		J001	427034058400	S01	20141209	23	104	127192	1390	0	11
201602	02579	MI668	G34671		J001	427034058400	S01	20141209	28	0	176385	1545	0	11
201603	02579	MI668	G34671		J001	427034058400	S01	20141209	31	192	198522	1820	0	11
201604	02579	MI668	G34671		J001	427034058400	S01	20141209	30	100	182589	1543	0	11
201605	02579	MI668	G34671		J001	427034058400	S01	20141209	29	0	176915	1144	0	11
201606	02579	MI668	G34671		J001	427034058400	S01	20141209	30	371	186492	1767	0	11
201601	02899	GC236	G34971		002	608114062900	S02	20150920	31	29390	49799	2733	0	08
201602	02899	GC236	G34971		002	608114062900	S02	20150920	29	32954	53987	2142	0	08
201603	02899	GC236	G34971		002	608114062900	S02	20150920	23	24724	38823	1204	0	08
201604	02899	GC236	G34971		002	608114062900	S02	20150920	0	0	0	0	0	12
201605	02899	GC236	G34971		002	608114062900	S02	20150920	31	32335	54883	0	0	08
201601	03280	GC599	G35001		SS001	608114063300	S01	20150929	0	0	0	0	0	12
201602	03280	GC599	G35001		SS001	608114063300	S01	20150929	0	0	0	0	0	12
201604	03280	GC599	G35001		SS001	608114063300	S01	20150929	15	21519	7242	497	0	09
201605	03280	GC599	G35001		SS001	608114063300	S01	20150929	13	30787	9976	9	0	09
201601	02058	MC252	G35491		SS001	608174130400	S01	20151003	29	292207	679339	46	0	08
201602	02058	MC252	G35491		SS001	608174130400	S01	20151003	29	295281	738358	0	0	08
201603	02058	MC252	G35491		SS001	608174130400	S01	20151003	30	282889	705124	4	0	08
201604	02058	MC252	G35491		SS001	608174130400	S01	20151003	30	301198	757120	1	0	08
201605	02058	MC252	G35491		SS001	608174130400	S01	20151003	31	311927	843700	3	0	08
201601	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	22	57750	601	0	11
201601	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	96	251880	3668	0	11
201601	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201602	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	26	24	48081	515	0	11
201602	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	29	120	227816	3748	0	11
201602	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201603	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	38	56433	600	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	174	235527	3948	0	11
201603	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201604	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	4	55178	634	0	11
201604	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	17	243271	3578	0	11
201604	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201605	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	31	55974	655	0	11
201605	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	135	247015	3596	0	11
201605	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201601	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201602	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201603	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201604	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201605	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201601	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	31	1013	1059	15256	0	09
201602	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	24	762	1106	14848	0	09
201603	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	31	1064	1271	22013	0	09
201604	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	29	985	1376	24653	0	09
201605	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	31	643	1360	16530	0	09
201601	03368	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201601	03368	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201601	03368	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	6	3	152	0	09
201602	03368	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201602	03368	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201602	03368	SP027	S01011	8910117330	292	177212031300	S01	19790825	29	6	2	144	0	09
201603	03368	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201603	03368	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201603	03368	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	6	2	154	0	09
201604	03368	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201604	03368	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201604	03368	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	6	2	150	0	09
201605	03368	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201605	03368	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL Start Date: 201601
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201605	03368	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	6	2	156	0	09
201601	03368	SP027	S01012	891011687A	153	177210100300	S03	19741120	31	418	34	4011	0	09
201601	03368	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201601	03368	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201601	03368	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201601	03368	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201601	03368	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201601	03368	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201601	03368	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201601	03368	SP027	S01012	8910117330	316	177210030501	S01	20081203	31	6	6	190	0	09
201601	03368	SP027	S01012	8910117330	321	177212043101	S01	20140407	9	1	2	3	0	09
201601	03368	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201602	03368	SP027	S01012	891011687A	153	177210100300	S03	19741120	29	378	23	3699	0	09
201602	03368	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201602	03368	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201602	03368	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201602	03368	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201602	03368	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201602	03368	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201602	03368	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201602	03368	SP027	S01012	8910117330	316	177210030501	S01	20081203	29	6	5	178	0	09
201602	03368	SP027	S01012	8910117330	321	177212043101	S01	20140407	16	1	4	7	0	09
201602	03368	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201603	03368	SP027	S01012	891011687A	153	177210100300	S03	19741120	31	428	32	4005	0	09
201603	03368	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201603	03368	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201603	03368	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201603	03368	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201603	03368	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201603	03368	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201603	03368	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201603	03368	SP027	S01012	8910117330	316	177210030501	S01	20081203	31	6	5	193	0	09
201603	03368	SP027	S01012	8910117330	321	177212043101	S01	20140407	5	0	1	2	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
201603	03368	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201604	03368	SP027	S01012	891011687A	153	177210100300	S03	19741120	30	338	26	2672	0	09
201604	03368	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201604	03368	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201604	03368	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201604	03368	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201604	03368	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201604	03368	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201604	03368	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201604	03368	SP027	S01012	8910117330	316	177210030501	S01	20081203	28	6	5	175	0	09
201604	03368	SP027	S01012	8910117330	321	177212043101	S01	20140407	2	1	1	0	0	09
201604	03368	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201605	03368	SP027	S01012	891011687A	153	177210100300	S03	19741120	31	377	16	2892	0	09
201605	03368	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201605	03368	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201605	03368	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201605	03368	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201605	03368	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201605	03368	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201605	03368	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201605	03368	SP027	S01012	8910117330	316	177210030501	S01	20081203	31	6	4	202	0	09
201605	03368	SP027	S01012	8910117330	321	177212043101	S01	20140407	2	0	0	1	0	09
201605	03368	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201601	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	21	950	302	57	0	09
201602	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	29	1426	317	87	0	09
201603	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	31	1254	351	62	0	09
201604	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	30	1494	413	89	0	09
201605	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	31	1428	395	219	0	09
201601	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	6744	3610	35	0	11
201601	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3842	3552	8142	0	09
201602	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	29	5983	2497	32	0	11
201602	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	29	3278	2460	6349	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201601
Sort: LEASE End Date: 201608

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201603	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3070	1349	6783	0	09
201603	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	5871	1533	31	0	11
201604	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	30	2905	1028	6451	0	09
201604	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	30	5610	1236	29	0	11
201605	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	5942	1396	31	0	11
201605	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3117	1063	6762	0	09
201601	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201602	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201603	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201604	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201605	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201601	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1992	1576	664	0	09
201602	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	29	1718	1375	584	0	09
201603	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1791	1844	571	0	09
201604	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	1757	1373	837	0	09
201605	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1603	1014	726	0	09
201601	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	11	399	139	8530	0	09
201602	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	28	1026	136	20997	0	09
201603	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	24	991	368	21948	0	09
201604	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	30	1343	959	33516	0	09
201605	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	31	850	268	22155	0	09
201603	00689	MC807		7543930020	A008	608174047902	S02	20151029	31	42299	1029286	11	0	11
201605	00689	MC807		754393012A	A005	608174059300	S03	20150929	31	148641	191325	1007	0	09