

East Pierce Crossing-Bone Spring Pool
Production Statistics by Well

Well	API	Location	Area (acres)	Date Production Start	Date Production Stop	Last Month Avg Daily Oil (BOPD)	Last Month Avg Daily Gas (Mcf/d)	Last Month Avg Daily Water (BWP)	Last Month GOR	Cum Oil (Bbl)	Cum Gas (Mscf)	Cum Water (Bbl)	Cum Oil GOR	Cum Avg Daily Oil (BOPD)	Cum Avg Daily Gas (Mcf/d)	Cum Avg Daily Water (BWP)	Oil Allow (BOPD)	Gas Allow (Mcf/d)	# Months Over Oil Allow	# Months Over Gas Allow
CANYON 23 FED 1	3001529318	23I 24S 29E	40	12/1/97	5/31/99	9	42	139	4.83	7160	28811	118404	4.02	13	53	217	187	374		0
CANYON BJK STATE 1Y	3001536605	1 25S 29E	40	11/1/08	10/31/09	9	99	89	11.20	7379	42696	49339	5.79	20	117	136	187	374		0
CHALLENGER 1 STATE 1H	3001536535	1M 25S 29E	160	1/1/09	9/30/09	34	163	331	4.79	16218	49081	112620	3.03	60	180	414	748	1496		0
CORRAL DRAW AQH FED 1	3001529396	13L 24S 29E	40	4/1/97	10/31/09	1	0	4	0.00	8462	2265	50887	0.27	2	0	11	187	374		0
CORRAL DRAW AQH FED 2	3001534257	13F 24S 29E	40	4/1/06	10/31/09	2	81	18	39.65	4727	106100	32859	22.45	4	81	25	187	374		0
DOC BHU STATE 1	3001534552	5O 25S 30E	40	10/1/07	10/31/09	7	38	29	5.67	9917	55846	36780	5.63	13	73	48	187	374		0
GAINES 22 FED 1	3001535186	22O 24S 29E	160	1/1/07	9/30/09	16	57	28	3.46	32345	140391	46762	4.34	32	140	47	748	1496		0
GAINES 28 COM 1	3001535353	28C 24S 29E	120	5/1/07	9/30/09	25	126	36	4.96	23999	64758	34314	2.70	27	73	39	561	1122		0
GRAVY STATE COM 1H	3001537053	8G 25S 30E	160	8/1/09	9/30/09	4	0	0	0.00	1808		12002	0.00	30	0	200	748	1496		0
H B 10 FED 2	3001533098	10J 24S 29E	40	10/1/04	9/30/09	3	52	4	18.28	12391	229646	8783	18.53	7	126	5	187	374		1
H B 11 FED 11	3001529739	11J 24S 29E	40	12/1/97	11/30/07	0	0	24	0.00	2537	6036	31019	2.38	1	2	8	187	374		0
H B 11 FED 2	3001529248	11L 24S 29E	40	12/1/96	9/30/09	3	60	10	21.09	60965	963642	135063	15.81	13	206	29	187	374		0
H B 11 FED 3	3001529249	11N 24S 29E	40	3/1/97	9/30/09	3	20	1	7.04	57754	625514	22664	10.83	13	136	5	187	374		0
H B 11 FED 4	3001529625	11D 24S 29E	40	8/1/97	9/30/09	2	32	3	17.07	33111	395309	22456	11.94	7	89	5	187	374		0
H B 11 FED 5	3001532741	11C 24S 29E	40	9/1/03	9/30/09	3	72	13	25.94	17135	487218	46744	28.43	8	219	21	187	374		14
H B 11 FED 6	3001529585	11F 24S 29E	40	8/1/97	9/30/09	3	28	13	9.85	60238	600522	23468	9.97	14	135	5	187	374		7
H B 15 FED 1	3001529490	15A 24S 29E	40	6/1/97	7/31/06	8	0	81	0.00	34294	380239	71076	11.09	10	114	21	187	374		0
H BUCK STATE 10	3001534695	16P 24S 29E	160	5/1/06	9/30/09	12	77	18	6.43	46218	228308	37399	4.94	37	183	30	748	1496		6
H BUCK STATE 3	3001533820	16C 24S 29E	120	6/1/05	9/30/09	12	86	17	7.04	53251	299498	28952	5.62	34	189	18	561	1122		0
H BUCK STATE 4H	3001534444	16F 24S 29E	120	2/1/06	9/30/09	10	69	12	6.92	39056	219107	30955	5.61	29	164	23	561	1122		1
H BUCK STATE 5	3001535042	15K 24S 29E	120	12/1/06	9/30/09	12	72	17	6.15	40055	153249	32915	3.83	39	148	32	561	1122		0
HARROUN 10 2	3001531709	10M 24S 29E	40	2/1/03	8/31/03	1	1	6	0.84	3438	18149	2432	5.28	16	86	12	187	374		0
HARROUN 10 3	3001532617	10L 24S 29E	40	4/1/04	10/31/04	15	2	5	0.11	3340	13666	931	4.09	16	64	4	187	374		0
HARROUN 10 4	3001532618	10K 24S 29E	40	12/1/03	9/30/09	3	12	3	3.96	17666	163182	5136	9.24	8	77	2	187	374		1
HARROUN 15 13	3001531711	15P 24S 29E	40	8/1/03	9/30/09	3	25	0	9.96	11619	102836	9505	8.85	5	46	4	187	374		0
HARROUN 15 14	3001532620	15D 24S 29E	40	3/1/03	5/31/05	3	6	6	2.29	4206	23462	2575	5.58	5	29	3	187	374		0
HARROUN 15 15	3001533317	15E 24S 29E	40	10/1/04	9/30/09	9	71	10	7.63	42946	347219	42494	8.09	24	190	23	187	374		7
HARROUN 15 16A	3001533823	15U 24S 29E	120	5/1/05	9/30/09	9	73	10	8.45	45476	306616	36216	6.74	28	190	22	561	1122		0
HARROUN 15 17	3001533822	15O 24S 29E	120	9/1/06	9/30/09	0	7	0	#DIV/0!	31155	261365	28109	8.39	28	232	25	561	1122		0
HARROUN 15 3	3001529233	15H 24S 29E	40	1/1/97	4/30/04	2	19	1	11.12	20976	297059	9694	14.16	8	111	4	187	374		1
HARROUN 15 4	3001529309	15I 24S 29E	40	2/1/97	9/30/09	4	9	46	2.02	18527	99981	34037	5.40	4	22	7	187	374		1
HARROUN 15 5	3001529310	15B 24S 29E	40	5/1/97	10/31/01	68	39	211	0.57	51487	90159	131640	1.75	31	55	80	187	374		0
HARROUN 22 3	3001533821	22A 24S 29E	120	3/1/06	9/30/09	11	53	5	4.79	44297	463111	7153	10.45	34	354	5	561	1122		4
HARROUN 9 1	3001534997	9P 24S 29E	120	7/1/06	9/30/09	33	88	21	2.63	34143	214798	11134	6.29	29	181	9	561	1122		1
HIGH CHICAGO 12 STATE 1H	3001536223	12P 25S 29E	160	7/1/08	9/30/09	3	24	40	8.60	8813	52591	75430	5.97	19	115	165	748	1496		0
JESTER BFJ FED 1	3001534275	12N 24S 29E	40	8/1/06	10/31/09	1	31	7	21.75	3721	85663	16598	23.02	3	72	14	187	374		0
OKHAY BHH STATE 1	3001534551	6 25S 30E	40	2/1/07	10/31/09	3	25	14	8.46	4243	60433	29494	14.24	4	60	29	187	374		0
ORE IDA 14 FED 1	3001528956	14D 24S 29E	40	7/1/96	9/30/09	1	21	7	28.36	36525	484903	71953	13.28	8	100	15	187	374		3

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico

Case No.'s 14419 & 14420 (Consolidated)
Submitted by:
MARROB ENERGY CORPORATION
Hearing Date: February 4, 2010

Exhibit No. 21

Well	API	Location	Area (acres)	Date Production Start	Date Production Stop	Last Month Avg Daily Oil (BOPD)	Last Month Avg Daily Gas (Mcf)	Last Month Avg Daily Water (BWPD)	Last Month GOR	Cum Oil (Bbl)	Cum Gas (Mscf)	Cum Water (Bbl)	Cum GOR	Cum Avg Daily Oil (BOPD)	Cum Avg Daily Gas (Mcf)	Cum Avg Daily Water (BWPD)	Oil Allow (BOPD)	Gas Allow (Mcf)	# Months Over Oil Allow	# Months Over Gas Allow
ORE IDA 14 FED 12	3001529291	14K 24S 29E	40	2/1/97	9/30/09	1	20	15	26.57	33751	447028	132883	13.24	7	97	29	187	374	1	4
ORE IDA 14 FED 13	3001529417	14N 24S 29E	40	2/1/97	9/30/09	1	27	12	27.47	23526	321230	172736	13.65	5	69	37	187	374	0	0
ORE IDA 14 FED 2	3001528930	14E 24S 29E	40	6/1/96	9/30/05	10	13	119	1.34	43834	392457	53563	8.95	13	115	16	187	374	0	1
ORE IDA 14 FED 3	3001529042	14F 24S 29E	40	9/1/96	9/30/09	1	21	10	27.22	58967	630751	77668	10.70	12	132	15	187	374	0	13
ORE IDA 14 FED 4	3001528963	14C 24S 29E	40	8/1/96	9/30/09	1	33	8	29.24	42726	523886	112031	12.26	9	109	23	187	374	0	7
ORE IDA 14 FED 6	3001529244	14G 24S 29E	40	2/1/97	9/30/09	1	27	9	23.82	15993	263195	110566	16.46	3	57	24	187	374	0	0
ORE IDA 14 FED 7	3001529306	14J 24S 29E	40	2/1/97	9/30/09	1	18	9	24.00	16047	249651	131278	15.56	3	54	28	187	374	0	0
ORE IDA 14 FED 8	3001529277	14O 24S 29E	40	2/1/97	4/30/09	0	5	2	36.50	27376	401884	122222	14.68	6	90	27	187	374	0	3
ORE IDA 14 FED 9	3001529278	14P 24S 29E	40	2/1/97	9/30/09	1	15	48	15.10	8541	155426	302394	18.20	2	34	65	187	374	0	0
OWEN MESA 26 FED 1	3001525706	26G 24S 29E	40	7/1/87	10/31/09	5	0	42	0.00	50945	29333	185293	0.58	6	4	23	187	374	0	0
PLU PIERCE CANYON 32 STATE 1H	3001536657	32A 24S 30E	160	6/1/09	9/30/09	79	1408	185	17.94	15095	161680	47736	10.71	125	1336	395	748	1496	1	1
POKER LAKE UNIT 265H	3001535614	6 24S 30E	40	7/1/09	10/31/09	171	1667	1038	9.77	24092	143185	96969	5.94	197	1174	795	187	374	0	4
POKER LAKE UNIT 274	3001535137	12O 24S 29E	40	8/1/08	10/31/09	10	32	21	3.15	10248	83409	15927	8.14	22	183	35	187	374	0	0
POKER LAKE UNIT 276	3001535137	13G 24S 29E	40	5/1/08	10/31/09	6	79	12	12.12	9331	37962	15526	4.07	17	69	28	187	374	0	0
POKER LAKE UNIT 290	3001536024	19 24S 30E	40	9/1/08	10/31/09	13	20	29	1.56	6074	11346	17553	1.87	14	27	41	187	374	0	0
RIVERBEND 23 FED 14	3001529616	23C 24S 29E	40	7/1/97	5/31/99	1	5	0	6.26	5878	33209	41765	5.65	8	48	60	187	374	0	0
RIVERBEND 23 FED 16Q	3001533598	23J 24S 29E	40	7/1/05	9/30/09	11	0	52	0.00	5850	44180	22377	7.55	4	28	14	187	374	0	0
RIVERBEND B FED 11	3001529320	23B 24S 29E	40	5/1/97	10/31/98	5	74	66	14.69	8975	68716	69023	7.66	16	125	126	187	374	0	0
RIVERBEND FED 7	3001527994	23E 24S 29E	40	3/1/95	9/30/09	6	18	46	2.94	54003	254056	135808	4.70	10	48	25	187	374	0	0
SPUDS 25 A FED 3	3001529882	25M 24S 29E	40	1/1/98	9/30/09	5	0	99	0.00	45447	610573	0.00		11	0	142	187	374	0	0
TOMBSTONE BMB STATE 1	3001536315	12D 25S 29E	40	8/1/08	10/31/09	8	111	45	13.41	5858	37693	66726	6.43	13	83	146	187	374	0	0
VORTEC 27 1	3001535041	27C 24S 29E	120	12/1/06	9/30/09	17	178	29	10.61	50958	302314	26803	5.93	49	292	26	561	1122	1	1
VORTEC 27 2	3001535492	27E 24S 29E	160	1/1/08	9/30/09	25	210	43	8.33	27172	230769	40496	8.49	43	362	63	748	1496	0	0
WYATT BHT STATE 1	3001534553	6 25S 30E	40	11/1/07	10/31/09	8	87	23	10.89	12028	88583	29586	7.36	16	121	41	187	374	0	0
Pool Total				7/1/87	10/31/09	731	5743	3237	7.86	1554313	13075372	4137484	8.41	191	1603	507			3	103