

NOTICE

To: Osprey Resources, Inc., Clifford Cone, Robert B. Mitchell Trust, George G. Travis Trust, Estate of John L. Brady, and Marjo Operating, Inc., their successors and assigns, and any other interested person: Arch Petroleum Inc. has applied to the New Mexico Oil Conservation Division to establish a 160 acre non-standard gas spacing unit in the Jalmat Gas Pool comprising the SW¼ of Section 16, Township 23 South, Range 37 East, NMPM, Lea County, New Mexico. The unit is to be dedicated to applicant's Kelly State Well No. 5, to be drilled at an unorthodox gas well location 910 feet from the south line and 1230 feet from the west line of Section 16. Applicant also requests approval to complete the well in the Langlie-Mattix (Seven Rivers-Queen-Grayburg) Pool within a standard 40 acre spacing and proration unit comprising the SW¼SW¼ of Section 16 at an unorthodox oil well location therein. The application (Case No. 13343) will be heard at 8:15 a.m. on Thursday, October 7, 2004 at the Division's offices at 1220 South St. Francis Drive, Santa Fe, NM 87505. As an offset interest owner, you have the right to enter an appearance and participate in the case. The well and units are located approximately 9 miles south of Eunice, New Mexico.

OIL CONSERVATION DIVISION

CASE NUMBER

EXHIBIT NUMBER 5

Lan
New

Kelly State # 5**Proposed Jalmat./Langlie-Mattix New Drill**

October 6, 2004

Arch Petroleum Inc proposes to drill a 3800' well in the SW¼ §16-T23S-R37E on the Kelly State Lease. The well was staked 910' FSL and 1230' FWL of Section 16. This location was chosen to recover additional bypassed reserves in the primary objective, the Langlie-Mattix below 3220 feet. The secondary objective in the Kelly State # 5 is the Jalmat Gas, above 3220 feet. The proposed new drill is shown on X-§ A-A' with estimated formation depths.

Arch Petroleum Inc. purchased the Kelly State Lease in February 2004, and operates 3 active Langlie Mattix producers and one active injection/disposal well. The "Well Production Spreadsheet" on the X-§ B-B' montage lists each well with perforation and production data. Kelly State #1, #2, and #3 are perforated in the Langlie-Mattix Queen reservoir.

The Kelly State # 4 was perforated in the Queen from 3402' to 3553' in 1956. In 1967 the Kelly State #4 was perforated in the Yates and Seven Rivers formations from 2792' to 3166'. The zone was acidized and fracture stimulated with 20,000# sand and commingled with the Langlie-Mattix. Production reports indicated a modest increase in gas production. There is no record filed with the OCD of this 1967 recompletion to the Jalmat. It is my interpretation that this completion did not add significantly to the total gas production of the well. The small treatment was not adequate to effectively stimulate the Jalmat. The current production rate is 1 BOPD, 1 MCFD, and 55 BWPD. To evaluate the Jalmat potential in the Kelly State Lease, it is necessary to fracture stimulate the Jalmat in a new wellbore.

Glenn Curry,
Senior Geologist

GIL CONSERVATION DIVISION

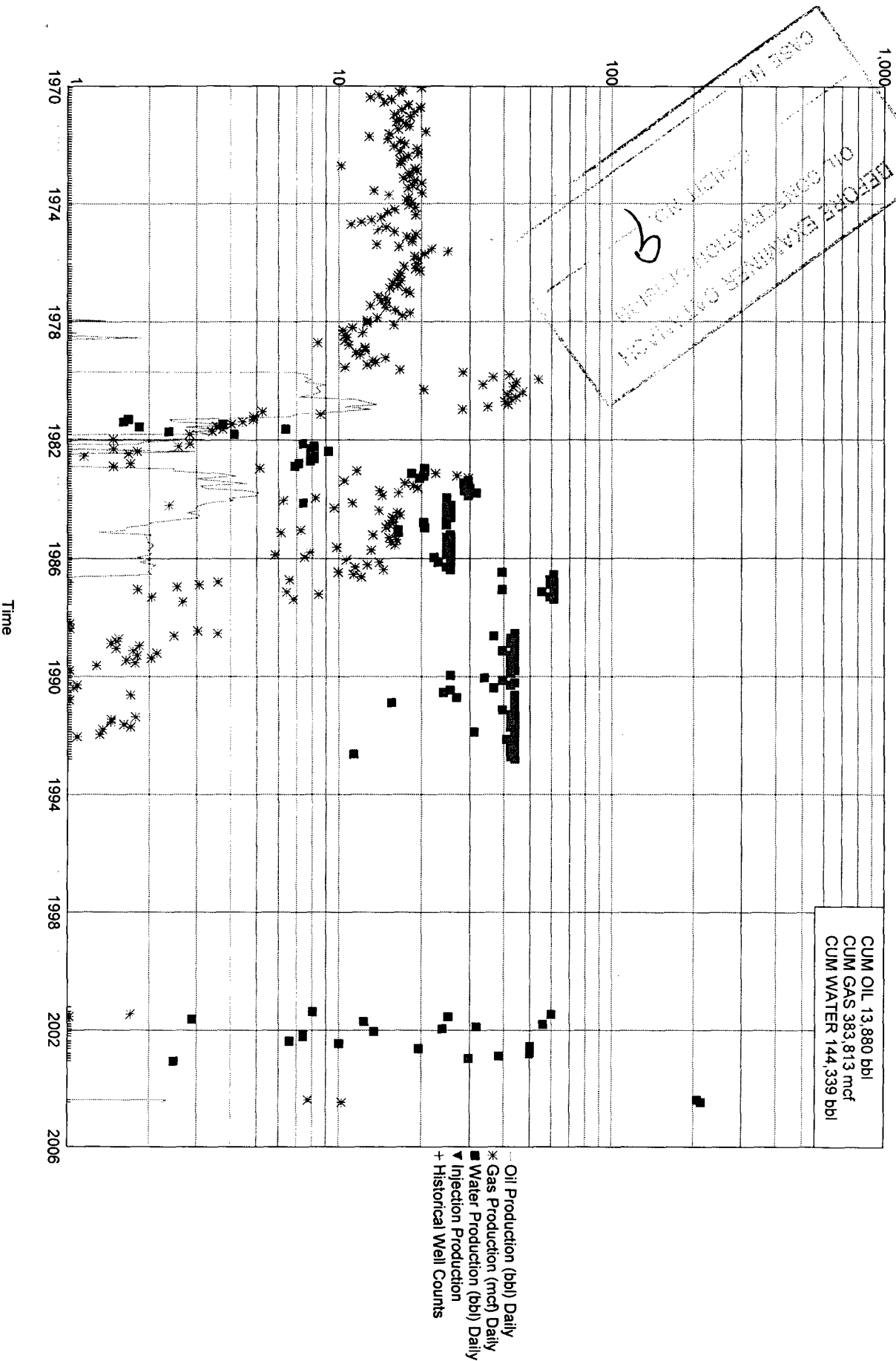
CASE NUMBER

EXHIBIT NUMBER 8

Daily Production Rates

Lease Name: **LY STATE**
 County, Sta. **LEA, NM**
 Operator: **ARCH PETROLEUM INCORPORATED**
 Field: **LANGLE-MATTIX**
 Reservoir: **SEVEN RVR QN GRBG**
 Location: **16 23S 37E**

KELLY STATE 4 30025107450000 SEVEN RVR QN GRBG



WELL UNIT	J.T.R.	JAN.	FEB.	MAR.	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	WATER	TOTALS	1956	1957	ACCOM. TO
LANGLIE MATTIX 7 RIVERS QUEEN CTD																		
HUNTER	2H182437	233	243	281	249	2	249	241	241	247	245	249	249	249	249	249	249	4587
HUNTER	2N132436	13	8	34	13	14	20	18	15	14	1	4	14	14	14	14	14	6965
HUNTER	3M132436	20	12	54	20	21	30	27	22	22	2	7	21	22	22	22	22	6139
HUNTER	5K132436	6	4	17	6	7	10	9	7	7	7	4	7	7	7	7	7	1948
C	JL282437	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	3983
MARTIN	1H312437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	91804
MARTIN	2A312437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	22419
MARTIN	3G312437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	16018
MARTIN	4B312437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	13415
MARTIN	2E312437	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	67448
MOSLEY	1L342437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	120597
RU	1L342437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	16852
RU	2L342437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	49896
RU	3L342437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	34081
RU	4L342437	19	19	21	20	25	24	20	24	22	2	2	2	2	2	2	2	33190
RESLER AND SHELTON																		
RESLER	1E332337	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30443
RESLER	4D332337	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	35123
RESLER	5C332337	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	23354
FANNING	3F332337	310	235	248	243	3	279	375	253	228	275	230	192	3	3	3	3	7321
FANNING	1A332337	29	24	39	30	28	26	36	34	27	33	26	35	3	3	3	3	13109
KEELY	1K162337	9	11	13	14	11	11	10	10	9	9	9	9	4	4	4	4	22720
KEELY	2L162337	9	11	13	14	11	11	10	10	9	9	9	9	4	4	4	4	20436
KEELY	3M162337	9	11	13	14	11	11	10	10	9	9	9	9	4	4	4	4	18289
KEELY	4N162337	279	350	353	558	668	728	689	766	489	254	379	255	5	5	5	5	3049

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WELL S I R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCU
MATKINS															
1J1523S36E	OIL	196	167	P 170	151	155	137	145	136	131	142	134	137	1801P	30016
1J1523S36E	GAS	616	498	525	468	455	461	469	511	501	476	476	455	5950	
201523S36E	OIL	174	170	146	149	132	136	120	127	109	105	114	107	1589	
201523S36E	GAS	144	123	124	121	117	103	109	102	98	100	102	102	1349P	28254
201523S36E	WAT	615	497	528	458	465	461	469	510	511	512	486	464	5996	
201523S36E	WAT	120	118	102	103	101	97	86	91	61	59	64	60	1062	
VERNON															
1J3624S36E	OIL	141	247	229	200	201	191	199	186	167	180	165	169	2315P	91324
1J3624S36E	GAS	44	330	456	461	449	447	421	421	398	379	480	464	5645	
1J3624S36E	WAT	438	282	753	601	525	528	501	522	398	358	386	353	5645	
C D WOODWORTH															
7N2324S36E	OIL	525	581	521	550	599	474	469	508	439	556	363	557	6142P	443280
7N2324S36E	GAS	3170	3033	3530	3145	3417	2951	2942	2948	2844	3015	2322	2925	36242	
7N2324S36E	WAT	7973	9497	10194	9141	9650	13509	8316	8229	9779	8451	10703	6988	109380	
11F2624S36E															
11F2624S36E	OIL	REC	TO JAL	MAT	GAS										182953
11F2624S36E	WAT	REC	TO JAL	MAT	GAS										134632
C D WOODWORTH GROUP 3															
1M 6255S37E	OIL	REC	TO JAL	MAT	GAS										25614
2H 6255S37E	OIL	REC	TO JAL	MAT	GAS										78631
3I 6255S37E	OIL	REC	TO JAL	MAT	GAS										60276
1M 6255S37E	GAS	130	221	126	220	210	159	190	164	123	214	167	147	2065P	
2H 6255S37E	GAS	2874	3410	2553	4022	1939	3387	3488	3639	3602	3508	3196	2784	40112	
3I 6255S37E	GAS	287	228	467	253	464	443	336	401	328	246	428	334	4215	
M C WOODWORTH															
4J3324S37E	OIL	REC	TO JAL	MAT	GAS										81713
COMPANY TOTAL															
OIL		1136	1379	1164	1242	1282	1064	1112	1096	958	1198	929	1112	13672	1157687
GAS		7029	7768	7609	8554	8745	7707	7789	8029	7766	8115	6940	6889	92940	
WAT		8942	10295	11602	10247	10872	11713	9359	9370	10675	9219	11695	7842	121891	
JAMES W. RASMUSSEN															
HUNT															
1N2623S37E	OIL			P											
1N2623S37E	WAT														
1N2623S37E	GAS														
2A2923S37E	OIL	41	41	F 55	44	44	26	14						214P	32602
2A2923S37E	GAS	1080	979	757	599	767	591	107						75	
2A2923S37E	WAT	41	41	55	44	44	26	14							
2A2923S37E	GAS	1080	979	758	600	768	592	107						214P	32602
STATE JJ															
1J1323S36E	OIL	120	106	100	100	65	80							832P	23387
1J1323S36E	GAS	1572	1434	1526	1449	1318	1429							9393P	
2J1323S36E	OIL	180	148	140	125	108	294							44P	9052
2J1323S36E	GAS													22021	
2J1323S36E	WAT													22021	
COMPANY TOTAL															
OIL		202	188	210	189	153	131	21	31	130	130	141	108	1634	109776
GAS		3732	3392	3041	2648	2953	2612	214	10	3195	24043	36144	44442	126316	
WAT		140	148	140	125	108	294							1070	
RESERVE OIL AND GAS COMPANY															
ANDREWS ET AL															
1B1824S37E	OIL	125	141	P 122	108	168	161	148	126	123	79	127	114	1542P	94717
2A1824S37E	GAS	726	734	692	797	1026	956	910	808	702	562	663	611	918P	
2A1824S37E	WAT	62	70	60	54	101	97	89	76	73	48	48	367	874P	62989
2A1824S37E	GAS	363	367	345	392	615	573	546	485	421	337	398	367	5209	
CARTER															
1A2523S36E	OIL	106	74	P 100	83	103	74	89	72	90	75	85	78	1029P	108432
1A2523S36E	GAS	724	696	735	739	676	640	554	511	468	495	456	493	7187	
GUTMAN															
1G1824S37E	OIL	REC	TO JAL	MAT	GAS										
1G1824S37E	WAT	42	38	37	36										
1G1824S37E	GAS	206	140	181	206	220	184	201	197	193	204	121	141	415P	38899
HUNTER															
2H1324S36E	OIL	42	27	P 46	41	44	48	41	45	41	46	42	41	504P	70675
3M1324S36E	GAS	1142	782	1520	1369	1054	1534	1535	1508	1376	1347	1219	1157	16143	
3M1324S36E	WAT	62	41	68	62	43	49	41	45	41	46	42	42	582P	62706
5K1324S36E	OIL	1712	1174	2281	2074	1654	1533	1535	1508	1376	1347	1219	1157	18570	2447
5K1324S36E	GAS	570	391	760	704	827	764	767	754	688	673	609	579	8086	
C J LANEHART															
1H2825S37E	OIL	339	316	337	321	326	301	328	330	316	324	314	328	3880P	47595
1H2825S37E	GAS	339	316	337	321	326	301	328	330	316	324	314	328	3880P	
1H2825S37E	WAT	330	325	320	301	303	298	305	307	302	307	303	302	3703	
MARTIN															
1H3124S37E	OIL	82	56	P 78	73	58	82	63	70	84	67	71	71	855P	93619
1H3124S37E	GAS	1939	1806	2181	2135	2197	2185	2186	2168	2011	2154	1978	1963	24063	
2A3124S37E	OIL	8	8	14	11	11	10	11	12	15	16	14	14	154P	
3G3124S37E	OIL	REC	TO JAL	MAT	GAS										
3G3124S37E	WAT	1939	1807	2180	2135	2197	2185	2186	2168	2071	2155	1978	1963	24063	
4B3124S37E	OIL	55	7	15	14	11	11	11	12	15	16	14	14	154P	
4B3124S37E	GAS	1292	1204	1424	1424	1465	1457	1457	1447	1380	1426	1318	1309	16640	14617
4B3124S37E	WAT	35	8	10	10	7	7	7	7	10	11	11	11	136	
MARTIN B															
2F3124S37E	OIL	246	262	P 300	248	269	326	320	331	353	257	249	216	3377P	74333
2F3124S37E	GAS	1250	2085	2200	2069	2225	2494	2532	2101	2056	2028	2208	1882	25130	
2F3124S37E	WAT	2760	2750	3000	2978	3021	2539	2531	2535	3009	3013	3002	2568	33706	
MOSLEY															
1J3424S37E	OIL	REC	TO JAL	MAT	GAS										
1J3424S37E	WAT	3	2	2	2	2	1								
1J3424S37E	GAS														
RUSSELL															
1J1824S37E	OIL	3	2	P 2	2	2	1							16P	
1J1824S37E	GAS														
VAN ZANDT															
5B2524S36E	OIL	71	69	P 70	57	72	53	71	74	72	75	70	78	832P	51458
5B2524S36E	GAS	470	493	505	465	553	540	566	555	522	442	439	439	6036	
6A2524S36E	OIL	10	13	13	13	18	14	18	20	15	16	17	19	186	
6A2524S36E	GAS	470	493	505	465	553	540	566	555	522	442	439	439	6036	
6A2524S36E	WAT	10	13	13	13	18	14	18	20	15	16	17	19	186	
7H2524S36E	OIL	96	92	96	76	73	54	70	75	72	75	70	78	927P	35183
7H2524S36E	GAS	629	659	675	621	554	541	566	556	487	522	443	440	6693	
7H2524S36E	WAT	25	19	19	19	16	14	19	20	20	20	17	227		
COMPANY TOTAL															
OIL		1505	1364	1539	1361	1495	1495	1495	1495	1530	1339	1370	1377	17353	1037741
GAS		1318	1194	1816	1589	1673	1641	1626	15508	14537	14554	13713	13258	180513	
WAT		3170	3144	3405	3361	3405	2907	2921	2934	3402	3417	3395	2966	38427	
RESLER AND SHELDON															
FANNING															
1F3323S37E	OIL	22	20	P 23	21	29	24	20	20	21	25	25	23	273F	30953
4D3323S37E	GAS	886	1108	954	1093	1016	867	768	710	887	894	774	773	10730	
4D3323S37E	WAT	106	93	92	86	119	94	78	78	84	100	101	94	1125P	37571
5C3323S37E	OIL	154	138	121	106	149	118	97	98	106	124	126	117	1454F	26523
5C3323S37E	GAS	885	1108	954	1092	1016	867	768	710	887	894	774	773	10730	
FANNING BATTERY															
3F3323S37E	OIL			P											
3F3323S37E	GAS	130	213	193	261	211	270	159	182	196	221	127	184	2347	7321
FANNING B															
1A3323S37E	OIL	91	56	P 55	44	41	38	63	50	33	41	43	36	591F	14272
1A3323S37E	GAS	1834	1521	1157	1423	1934	1460	4089	4230	3741	2362	2182	1756	27689	
KELLY STATE															
1K1623S37E	OIL	22	22	P 28	24	23	19	23	22	22	6	12	7	230F	23251
2I1623S37E	GAS	775	875	950	109										

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CONTINUED LANGLE MATIIX SEVEN RIVERS

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WELL S I R	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM
PETROLEUM CORPORATION OF TEXAS														
MAGGIE DUNN 4C1224536E OIL			P										180P	26728
HAHNSON 5C224536E OIL	834	705	F 773	679	689	755	765	751	743	743	702	712	8851	19845
6F224536E OIL														3784
LANKFORD 10224536E OIL			P											2034
LANKFORD B 2E224536E OIL	42	60	P 58	46	43	47	47	47	38	53	50	49	580F	22522
PHILLIPS FEDERAL 312424536E OIL	636	530	F 557	549	633	646	603	630	565	547	554	557	7047	33523
4P2424536E OIL	54	60	66	26	46	48	48	27	49	44	49	44	561P	40900
THOMAS 2J2424536E OIL	63	77	75	71	76	47	48	26	48	44	48	42	2947	2862
5C2424536E OIL	198	242	236	224	239	263	241	249	268	263	250	274		26123
7K2424536E OIL	2403	1967	2185	2039	2309	2182	2341	2502	2287	2447	2127	1783	26572	20207
8N2424536E OIL														20645
COMPANY TOTAL	150	179	188	97	134	142	143	100	3948	141	237	225	1871	219493
4134	3521	3866	3562	3946	3929	4026	4211	3948	4084	3713	3414	46354		
PHILLIPS PETROLEUM COMPANY														
COPPER			P											994
1J282537E OIL			REC TO CROSBY DEV GAS											
VERNUN 1J3624536E OIL	159	156	163	228	233	197	85	205	86	276	169	175	2132P	93456
GAS	222	295	346	174	316	358	295	253	481	616	653	564	4573	
WAT	362	341	334	349	488	499	422	182	439	184	591	362	4553	
C D WOOLWORTH 7A2324536E OIL	572	489	353	454	519	551	430	530	466	363	448	511	5686P	448966
WAT	10722	2456	219	1896	1689	1321	1420	2206	2248	1923	2340	2450	22919	
11F2424536E OIL			REC TO JALMAT GAS											182953
12K2424536E OIL			REC TO JALMAT GAS											134632
C J WOOLWORTH GROUP 3 1M 22537E OIL			REC TO JALMAT GAS											25614
2H 22537E OIL			REC TO JALMAT GAS											78631
3I 22537E OIL	175	225	249	200	93	201	180	179	168	189	166	134	2159P	62435
WAT	3111	3074	3276	3026	2850	3302	3552	3595	3271	3487	3178	2298	38020	
M C WOOLWORTH 4J3324537E OIL	294	350	450	498	400	186	402	360	358	336	378	332	4344	
COMPANY TOTAL	906	870	765	882	845	949	695	914	720	828	783	820	9977	81713
GAS	6084	5825	3841	5096	4855	4981	5267	6000	6000	6000	5312	5312	65512	1109394
WAT	11378	11702	10157	7642	9628	10676	11431	8820	11000	9491	7957	9318	119240	
JAMES W. RASMUSSEN														
HUNT 1N242537E OIL			P			13	12							32701
LA MUNYAN FEDERAL 1H292537E OIL			F 7	6	7	43								22140
2A292537E OIL	35	386	457	498	572	1088	TSTM	1072	856	364	118	10	5487	23282
GAS	2	6	6	5	6	44		185	60	10	9	10	344P	
COMPANY TOTAL	34	387	457	499	573	1088	TSTM	1073	856	364	118	10	5490	78123
GAS	5	13	13	9	9	34		130	34	30	34	34	786	
WAT	69	773	994	997	1145	2176		2145	712	728	236	5	10977	
RESERVE OIL AND GAS COMPANY														
ANDREWS ET AL 1B1824537E OIL	106	93	P 103	108	103	109	77	129	129	155	158	149	1419P	96136
GAS	634	591	641	616	399	430	293	806	756	1013	870	812	7863	
2A1824537E OIL	64	56	62	65	81	54	39	64	64	78	87	80	774P	63763
GAS	380	354	384	369	200	215	147	404	379	506	477	487	4302	
WAT			31	30	31	30	31	31	30	31	30	31	306	
CARTER 1A2523536E OIL	99	73	P 92	90	59	98	46	84	85	62	80	58	926P	109358
GAS	498	436	454	417	263	168	364	328	389	447	445	445	4654	
GUTMAN 1G1824537E OIL			REC TO JALMAT GAS											38899
2H1824537E OIL	38	55	44	39	44	42	42	49	42	44	41	41	523P	47203
GAS	102	212	236	225	245	251	236	239	261	154	248	249	2658	
HUNTER 2K1324536E OIL	43	40	P 43	37	37	38	42	42	40	25	33	20	440P	71115
GAS	1176	1154	1232	1123	1237	1272	1222	1248	1217	1207	1057	1044	14189	
3M1324536E OIL	43	39	42	37	36	37	42	42	40	25	33	20	440P	63141
GAS	1176	1153	1232	1122	1234	1272	1222	1248	1217	1207	1057	1044	14186	
5K1324536E OIL	588	577	615	561	618	636	610	624	609	604	528	522	7092	2664
WAT			31	30	31	30	31	31	30	31	30	31	306	
C J LANEHART 1B282537E OIL	324	295	P 323	334	322	309	330	323	311	312	312	313	3808P	51403
GAS	273	231	243	254	236	327	298	362	338	366	408	421	3757	
MARTIN 1H3124537E OIL	299	28	31	30	31	30	31	31	30	31	30	31	633	
GAS	82	73	P 82	77	65	52	70	73	70	67	70	73	854P	94473
2A3124537E OIL	2020	1844	2009	1974	1885	1868	2114	2142	2023	1726	1679	1714	22998	
3G3124537E OIL	15	15	15	15	15	15	15	15	15	15	15	15	182	22419
GAS	81	73	P 82	77	65	52	70	73	70	66	70	73	851P	18685
4E3124537E OIL	2020	1844	2009	1974	1886	1868	2114	2142	2023	1726	1678	1714	22998	
GAS	1347	1230	1340	1316	1257	1245	1410	1427	1349	1151	1119	1142	15333	15180
WAT	11	10	15	15	16	15	16	16	15	15	15	15	174	
MARTIN B 2E3124537E OIL	258	271	P 252	40	19	26	TSTM	TSTM	TSTM	TSTM	TSTM	TSTM	531P	74864
GAS	2098	1956											4191	
WAT	2603	2571											5174	
MUSLEY 2J3424537E OIL			P											120597
MUSSELL 1I1824537E OIL			F 2	2	2	2	2	2						16916
VAN ZANDT 5E2524536E OIL	72	66	P 74	66	65	65	63	54	72	71	70	70	808P	52266
GAS	472	404	449	444	476	488	533	459	498	476	445	446	5590	
6A2524536E OIL	18	16	15	15	15	15	15	15	15	15	15	15	184	56455
GAS	471	405	449	444	476	488	533	459	498	476	446	446	5591	
7H2524536E OIL	42	66	P 42	42	42	42	42	42	42	42	42	42	808P	35991
GAS	472	404	448	445	477	488	534	459	498	476	446	446	5593	
COMPANY TOTAL	1433	1337	1175	1134	1039	1040	1018	1112	1134	1153	1107	1107	13787	1051528
WAT	13727	12795	11793	11324	10910	11016	11656	12347	12057	11535	10903	10932	140995	
2998	2687	202	195	201	201	195	202	201	195	201	195	202	7674	
RESLER AND SHELTON														
FANNING 1E3323537E OIL	23	23	P 22	12	25	24	20	11	13	8	9	11	201F	31154
GAS	753	734	720	772	783	724	588	366	380	346	385	390	6959	
403323537E OIL	94	91	P 90	60	90	95	77	44	30	30	30	30	790P	38367
GAS	753	734	730	772	783	732	588	366	380	346	385	390	6959	
5C3323537E OIL	117	113	P 112	60	110	116	96	59	65	44	38	60	990F	27513
GAS	754	736	732	774	785	732	589	368	381	348	386	396	6981	
FANNING BATTERY 2 3F3323537E OIL			P											7321
WAT	237	190	176	213	178	151	168	116	173	160	188	180	2130	
FANNING B 1A3323537E OIL	35	28	P 24	9	16	14	8						109F	14381
GAS	1589	1017	5	99	156	156	202	94	211	321	2110	425	6253	
KELLY STATE 1K1623537E OIL	28	21	P 28	24	22	27	3	25	18	11	18	18	243F	23494
GAS	656	747	883	740	946	841	992	1037	925	642	1076	699	10184	
2L1623537E OIL	28	21	P 28	24	22	27	3	25	18	11	18	18	243P	21152
GAS	656	747	883	740	946	841	992	1037	925	642	1076	699	10184	
3M1623537E OIL	29	23	P 28	24	22	29	2	27	20	13	19	22	258P	19082
GAS	657	749	883	741	946	842	992	1039	925	643	1078	701	10196	
4N1623537E OIL			P											3049
GAS	461	436	500	528	567	483	560	584	499	588	557	562	6375	

		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD	MP	ACCUM		
114C1324536F	OIL	41	27	35	50	33	33			172				391P		27119		
115P1224536E	GAS	694	627	711	672	690	662			679				7714	F	144982		
116M1824537E	OIL	3	36	58	47	52	58	675	663	172	656	641	344	8637		18917		
117K1824537E	GAS	3651		3656	4208	3573	3541	3575	3425	3765	2399	2687	3232	37752	S	24286		
11801824537E	OIL													8123H		45591		
119P1824537E	GAS													3752		56300		
120C2424536E	OIL	43	72	68	61	50	43	63	59	56	90	35	78	718P				
121E2424536E	GAS	2144	2393	2631	802	657	585	1000	970	915	950	403	833	14283				
122A2424536F	OIL	104	75	112	150	123	94	104	127	142	122	108	1352F			130646		
123C1924537E	GAS	1614	1396	1821	1652	1558	1804	1484	1369	1580	797	1601	5082	2158H		45298		
124L1924537E	OIL	395												81P				
125F2424536E	GAS	303	338	317	390	277	249	275	288	310	174	142	85	3148P		105404		
126G2424536E	OIL	6351	5819	6466	6526	7930	7345	6250	7993	9584	2798	1615	895	69128F		26060		
127H2424536E	GAS	1739	1272	1415	1426	824	861	900	671	804	228	130	276	10543		52871		
128F1924537E	OIL	51	90	84	76	49	43	62	59	55	88	77	775P					
129F1924537E	GAS	344	391	424	1000	642	585	985	971	897	900	426	83	828P		57638		
130K2424536E	OIL	95	28	29	92	35	29	72	72	58	217	107	84	4821				
131J2424536E	GAS	1561	322	213	330			157	127	4	1212	895	80	327		4032		
132K2424536E	OIL	54	59	62	31	34	30	31	87	80	80	80	80	344P				
133J2424536E	GAS	175	271	142	75	176	114	139	31	132	276	1562	87	2872P		75070		
134N2424536E	OIL	242	337	317	195	277	248	276	287	310	154	142	87	17595		48441		
135C2424536E	GAS	571	655	726	1599	1339	1317	1430	2268	2720	2456	1617	895	87				
136P2424536E	OIL	1422	1040	1156	1167	824	710	742	155	186	228	131	302	8763				
137K2424536E	GAS	1576	1618	1848	2587	2688	2511	2523	2548	2429	2457	2259	2093	27537		33909		
138C2424536E	OIL	14	40	46	35	20	30	17	22	16	41	52	52	386P				
139E2424536E	GAS	115	69	61	88	88	54	42	41	34	206	196	184	1160		80016		
140A2524536E	OIL	91	251	71	43	78	124	142	142	114	206	196	184	1160		80016		
141D3024537E	GAS	2301	1956	1923	3773	5644	5357	6082	6451	5850	4141	3708	2578	49572	S	20965		
142F2524536E	OIL													26123				
143F2524536E	GAS	359	217	215	19C	274	168	137	132	105				231P		41131		
144H2524536E	OIL	63	49	68	67	68	63	64	63	63	63	71	80	70				
145H2524536E	GAS	382	412	464	456	472	416	465	486	463	530	547	478	5574		19845		
146H2524536E	OIL	15	15	15	15	15	15	15	15	15	15	15	15	15		53055		
147H2524536E	GAS	63	49	68	67	68	63	64	63	63	63	71	80	70				
148H2524536E	OIL	382	412	464	456	476	416	465	486	463	544	547	477	5588		57246		
149H2524536E	GAS	22	20	22	21	22	21	22	22	21	15	16	17	24				
150H2524536E	OIL	76	43	44	42	42	39	42	42	31	35	44	35	44		37468		
151H2524536E	GAS	443	356	444	465	466	295	482	455	296	372	378	370	4819				
152H2524536E	OIL										20	19	20	59		3784		
153H2524536E	GAS	63	49	69	67	67	64	65	63	62	58	43	70	740P		36731		
154H2524536E	OIL	383	412	464	456	476	417	463	486	462	448	315	477	5260				
155H2524536E	GAS	25	22	25	24	25	24	25	25	24				219				
GUTMAN																		
C. J. LANEHART	OIL	RECOMPLETED TO JALMAT YATES (GAS)																38899
1E282537E	GAS	325	283	317	310	311	296	311	313	298	297	292	304	3657P		55060		
1E282537E	OIL	266	320	380	411	318	275	151	135	95	197	203	227	2978				
1E282537E	GAS	31	28	P	30	31	70	31	31	30	31	30	31	365				
MARTIN																		
1H3124537E	OIL	79	67	80	73	85	36	76	76	67	43	49	49	819P		95292		
1H3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21755				
2A3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181		22419		
3G3124537E	GAS	79	66	80	73	85	77	76	76	67	43	49	49	819P		19504		
3G3124537E	OIL	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	GAS	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	OIL	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756		15726		
4B3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	GAS	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	OIL	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	GAS	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	OIL	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	GAS	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	OIL	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	GAS	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	OIL	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	GAS	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	OIL	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	GAS	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	OIL	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	GAS	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	OIL	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	GAS	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	OIL	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	GAS	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	OIL	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	GAS	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	OIL	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	GAS	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	OIL	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	GAS	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B3124537E	OIL	79	66	80	73	85	77	76	76	67	43	49	49	819P				
4B3124537E	GAS	1903	1793	2040	1997	2146	2130	2242	2173	1453	1322	1269	1291	21756				
4B3124537E	OIL	15	16	P	16	15	15	15	15	15	15	15	15	181				
4B																		