



**subsurface completion
data of wells drilled
for oil and gas
during 1956**

Compiled by
Roy W. Foster
Robert A. Bieberman
Mary M. Dowdle

**circular
49**

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SUBSURFACE COMPLETION DATA OF WELLS

DRILLED FOR OIL AND GAS

DURING 1956

by Roy W. Foster, Robert A. Bieberman, and Mary M. Dowdle

1958

NEW MEXICO BUREAU OF MINES AND MINERAL RESOURCES

NEW MEXICO INSTITUTE OF MINING AND TECHNOLOGY

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This list of wells has been compiled from information in the files of the New Mexico Bureau of Mines and Mineral Resources, and includes all wells of record completed during 1956.

EXPLANATION

UNIT LETTER

The unit letter gives the position within the section of the 40 acre tract upon which the well is located. The letters A through P designate 40 acre tracts within a standard section. For those sections which are more than 1 mile in a north-south direction, additional letters are used as needed. The letters and the 40 acre tracts they designate are illustrated below.

D	C	B	A
E	F	G	H
L	K	J	I
M	N	O	P
T	S	R	Q
U	V	W	X

ABBREVIATIONS

Af	Acidfrac	MCF	Thousand cubic feet
BOPD	Barrels oil per day	P	Pumped
Dist	Distillate	P&A	Plugged and Abandoned
	Dry and Abandoned	PB	Plugged back
F	Flowed		Regular acid
M/A	Muriatic acid	Sf	Sandfrac
TA	Temporarily Abandoned		Swabbed

SUBSURFACE COMPLETION DATA

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
CATRON COUNTY									
WILDCAT									
Huckleberry, Claude Federal	1 A	11-2N-16W	12-25-56	P&A	7109	5642			8-5/8 100
CHAVES COUNTY									
BROWN									
DeKald Agric. Assn., Inc. State	1 E	25-10S-26E	2-10-56	P 3	3709	789	753	Sr 5000 g 753-789	5-1/2 753
CAPROCK--QUEEN									
Ada Oil Co. Gulf State	1 B	2-14S-31E	10-31-56	P 72	4403	3125 PB3093	3073	Sr 10,000 g all perfs	5-1/2 3107
Gulf State	1 M	13-13S-31E	10-14-56	P 53	4404	3107 PB3084	3060	Sr 15,000 g all perfs	5-1/2 3085
Phillips State	1 D	34-14S-31E	4-17-56	P 285	4433	3112	3092	Sr 8000 g all perfs	5-1/2 3112
Allen & Fair Operating, Inc. State "35"	1 D	35-14S-31E	10-18-56	P 50	4418	3142 PB3124	3110	Sr 15,000 g all perfs	5-1/2 3143
Antweil, Morris R. Yates-Federal	9 B	33-14S-31E	1-25-56	F 787	4435	3123	3099	Sr 250 g M/A + 10,000 g all perfs	5 3123
Collier, R. D. Collier Gulf State Collier Sams	2 N 1 I	20-15S-31E 18-15S-31E	12-24-56 9-11-56	P&A P 100	 ?	3196 3130 PB3120	 3096	 Sr 10,000 g all perfs	8-5/8 300 5-1/2 3118
Collier Sams	2 P	18-15S-31E	9-26-56	P 70	4432	3122	3111	Sr 10,000 g all perfs	5-1/2 3122
Collier Sams	3 O	18-15S-31E	10-22-56	P 345	4450	3135 PB3129	3099	Sr 10,000 g all perfs	5-1/2 3130
Collier Sams	4 J	18-15S-31E	10-24-56	P&A	4448	3110			8-5/8 325
Continental Oil Co. State R-34 State R-34 State R-34 State R-34 State R-34 State R-34 State R-34 State R-34 State R-34	1 U 2 J 3 O 4 B 5 H 6 I 7 P 8 A	34-14S-31E 34-14S-31E 34-14S-31E 34-14S-31E 34-14S-31E 34-14S-31E 34-14S-31E 34-14S-31E 34-14S-31E	5-28-56 6-8-56 6-24-56 6-29-56 7-7-56 7-23-56 8-10-56 7-27-56 7-27-56	F 900 F 252 F 396 F 396 F 588 F 252 D&A F 396	4420 ? 4423 4424 ? 4421 4416 4422	3108 3114 3122 3110 3113 3122 3133 3115	3094 3100 3090 3090 3091 3108 3108 3102	 Sr 6000 g 3090-3122 Sr 6000 g 3107-3122	4-1/2 3090 4-1/2 3086 4-1/2 3090 4-1/2 3084 4-1/2 3090 4-1/2 3107 4-1/2 3107 4-1/2 3087
Crest Oil Co. Gulf State Gulf State	1 O 2 P	27-14S-31E 27-14S-31E	8-13-56 9-23-56	P 201 Swb 320	4427 4413	3120 3120 PB3110	3096 3100	Sr 15,000 g all perfs Sr 15,000 g all perfs	5-1/2 3117 5-1/2 3120
Donnelly Drilg. Co., Inc. Medlin	1 L	26-14S-31E	11-4-56	P&A	4412	3124			5-1/2 3124
Eisner, John J. Gulf State "A"	1 F	31-15S-31E	10-27-56	P&A	4315	3070			8-5/8 226
Great Western Drilg. Co. State U State U State U State U State U State U State U State U	5 N 6 K 11 J 12 O 13 P 14 I 15 H	36-13S-31E 36-13S-31E 36-13S-31E 36-13S-31E 36-13S-31E 36-13S-31E 36-13S-31E 36-13S-31E	2-1-56 1-2-56 1-16-56 4-9-56 6-1-56 4-1-56 1-19-56 1-19-56	P 36 Swb 264 F 182 P 201 P 47.6 P 96 P 70	4389 4391 4390 4387 4389 4391 4392	3070 3069 3069 3072 3079 3078 3078	3064 3061 3066 3069 3074 3075 3076	Sr 7500 g 3064-3070 Sr 3750 g 3067-3072 Sr 3750 g 3074-3079	5-1/2 3064 5-1/2 3062 5-1/2 3066 5-1/2 3067 5-1/2 3074 5-1/2 3066 5-1/2 3076
Gulf Oil Corp. C. A. Browning Chaves State "AE" A Chaves State "AH" A	6 B 1 L 2 E	34-13S-31E 24-13S-31E 24-13S-31E	2-6-56 2-6-56 9-1-56	P 96 P 204 TA	? 4406 4406	3040 3072 3075 PB3066	3020 3060	Sr 8000 g 3020-3040 Sr 8000 g 3060-3072	4-1/2 3020 4-1/2 3060 4-1/2 3058

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
CAPROCK--QUEEN (cont.)									
Gulf Oil Corp. Chaves State "AH" A	3 F	24-13S-31E	9-3-56	TA	4399	3075 PB3062			4-1/2 3053
Chaves State "AH" B	1 O	24-13S-31E	3-29-56	P 99	4396	3065	3062	Sf 8000 g 3053-3065	4-1/2 3053
Chaves State "HA" A	1 M	30-15S-31E	5-11-56	P 276	4308	3060 PB3007	2990	Sf 8000 g all perfs	3-1/2 3008
Chaves State "BK" C	4 F	34-14S-31E	3-20-56	P 600	4426	3103	3082		4-1/2 3082
Chaves State "BK" C	5 K	34-14S-31E	4-4-56	F 708	4425	3101	3084		4-1/2 3084
Chaves State "BK" C	6 N	34-14S-31E	4-18-56	F 264	4423	3118	3097		4-1/2 3097
Chaves State "BM" A	9 C	23-13S-31E	1-6-56	P 104	4422	3065	3040	Sf 8000 g 3039-3065	4-1/2 3039
Chaves State "BM" E	1 I	14-13S-31E	4-10-56	P 54	4417	3065	3049	Sf 8000 g 3049-3065	4-1/2 3049
Chaves State "C"	1 A	23-13S-31E	9-3-56	TA	4402	3071			4-1/2 3058
Chaves State "D"	1 M	27-14S-31E	8-25-56	F 288	4420	3108 PB3103	3085		4-1/2 3108
Chaves State "D"	2 N	27-14S-31E	9-4-56	P 190	4428	3108	3080		4-1/2 3080
Chaves State "D"	3 J	27-14S-31E	12-1-56	P 46	4423	3110	3094		4-1/2 3094
Chaves State "D"	4 K	27-14S-31E	12-25-56	F 442	4429	3120	3106		4-1/2 3120
W. M. Tulk	7 G	25-13S-31E	1-9-56	F 75	4389	3069	3052	Sf 8000 g 3052-3069	4-1/2 3052
W. M. Tulk	8 H	25-13S-31E	1-24-56	P 151	4392	3076	3058	Sf 2400 g 3058-3076	4-1/2 3058
S. Zimmerman et al "B"	3 F	21-14S-31E	3-26-56	P 6	4211	2896	2877	Sf 8000 g 2877-2896	4-1/2 2877
S. Zimmerman et al "B"	4 A	20-14S-31E	3-5-56	P 100	4147	2818	2798	Sf 8000 g 2798-2818	4-1/2 2798
S. Zimmerman et al "B"	5 B	20-14S-31E	11-23-56	P 49	4127	2790	2765	Sf 5000 g all perfs	4-1/2 2769
Hodge, T. F. Melco Federal	1 C	20-14S-31E	11-22-56	P&A	?	2764			8-5/8 226
Late Oil Co. T. P. State	1 B	31-15S-31E	11-21-56	P 96	4398	3095	3089	Sf 10,000 g 3087-3095	5-1/2 3087
O'Neill, Joseph I., Jr. J. B. Stephens	1 B	3-15S-31E	8-17-56	F 480	4416	3131	3114		7 3131
J. B. Stephens	2 G	3-15S-31E	9-27-56	F 88	4411	3158 PB3154	3140	M/A 500 g + Sf 5000 g all perfs	7 3154
Penrose, Inc. Court Trust	1 H	8-14S-31E	11-5-56	F 58	4108	2721	2711	Sf 8000 g 2705-21	5-1/2 2705
Cowell	2 M	29-15S-31E	12-28-56	P&A	4436	3181			8-5/8 1325
Phillips Pet. Co. Cleat	3 G	17-14S-31E	8-12-56	P 405	4111	2749 PB2740	2727	Sf 10,000 g all perfs	5-1/2 2749
Cleat	4 N	17-14S-31E	9-15-56	P 24	4103	2735	2723	Sf 10,000 g 2715-2735	5-1/2 2715
Levick State	3 H	14-13S-31E	1-23-56	P 42	4420	3063	3050	Sf 5000 g 3048-3063	5-1/2 3048
Pittman, W. E. Gulf State	1 N	20-15S-31E	9-25-56	P&A	4443	3169			4-1/2 3157
Pubco Pet. Corp. State Dickey	3 A	31-15S-31E	5-31-56	P 48	4443	3220 PB3207	3185	Sf 10,000 g all perfs	5-1/2 3217
Salaich, McGrath & Smith Chaves State "A"	1 F	24-13S-31E	10-12-56	F 192	4400	3059	3055		4-1/2 3055
Chaves State "A"	2 J	24-13S-31E	10-23-56	P 96	4406	3067	3063		5-1/2 3063
Shelton, B. A. Union Federal	1 O	4-15S-31E	3-23-56	F 350	4413	3170 PB3164	3132	Sf 10,000 g all perfs	5-1/2 3164
Union Federal	2 F	4-15S-31E	4-23-56	F 288	4391	3152	3123	Sf 10,000 g all perfs	5-1/2 3152
Union Federal	3 I	4-15S-31E	4-13-56	F 336	4412	3166	3141	M/A 500 g + 10,000 g Sf all perfs	5-1/2 3166
Union State	1 J	4-15S-31E	2-18-56	F 600	4416	3163	3128	Sf 10,000 g all perfs	5-1/2 3163
Sinclair Oil & Gas Co. "ARC" Federal	1 F	8-14S-31E	1-11-56	F 202	4117	2746 PB2742	2728	M/A 250 g + Sf 2730 g all perfs	5-1/2 2746
Stanolind Oil & Gas Co. State "AM"	1 P	25-15S-30E	11-9-56	P&A	4259	3105 PB2998			5-1/2 2931
Tennessee Gas Trans. Co. U. S. A. Reno	1 I	3-15S-31E	12-17-56	P 25	4426	3198 PB3163	3154	Sf 2,000 3154 -59	5-1/2 3196

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INTP. PROC. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
CAPROCK--QUEEN (cont.)									
Texas Pacific Coal & Oil Co. State "L"	2 D	34-148-31E	6-9-56	F 157	4420	3089	3079		5-1/2 3077
Tidewater Oil Co. State AA	1 A	24-13E-31E	7-24-56	TA	4393	3076			5-1/2 3064
State "Z"	3 J	17-148-31E	6-16-56	F 339	4116	2772	2735	N/A 250 + Sf 10,000 g all perfs	5-1/2 2770
State "Z"	4 O	17-148-31E	7-7-56	F 84	4127	2780 PB2776	2757	R/A 250 g + Sf 10,000 g all perfs	5-1/2 2778
Trigg, J. B. Federal Trigg	11 G	9-148-31E	1-20-56	P 149	4189	2806	2787	Sf 10,000 g 2785-2806	5-1/2 2785
Federal Trigg	15 D	4-148-31E	1-7-56	P 178	4196	2818	2805		5-1/2 2803
Federal Trigg	23 F	4-148-31E	7-7-56	P 108	4175	2799	2785		5-1/2 2781
Federal Trigg	24 C	4-148-31E	6-26-56	P 123	4165	2788	2773		5-1/2 2770
Federal Trigg	26 L	9-148-31E	12-28-56	P 110	4135	2754	2743		5-1/2 2737
Federal Trigg	27 E	9-148-31E	12-15-56	P 72	4135	2750	2739	Sf 10,000 g 2735-50	5-1/2 2735
Union Oil Co. of Calif. Federal Medlin	7 L	17-158-31E	5-28-56	P 275	4451	3136	3118	Sf 8000 g all perfs	5-1/2 3136
Federal Medlin	8 E	17-158-31E	6-5-56	P 61.5	4454	3132	3108	Sf 10,000 g all perfs	5-1/2 3132
Federal Medlin	9 G	17-158-31E	5-27-56	P 68	4439	3155	3131	Sf 10,000 g all perfs	5-1/2 3155
Federal Medlin	10 B	17-158-31E	6-3-56	P 80	4445	3160	3130	Sf 10,000 g all perfs	5-1/2 3158
Federal Medlin	11 J	17-158-31E	11-29-56	P 59.5	4445	3160 PB3157	3142	Sf 10,000 g all perfs	5-1/2 3158
Federal Stevens	2 C	3-158-31E	7-8-56	P 204	4427	3140 PB3139	3122	Sf 10,000 g 3122-3127	5-1/2 3140
Federal Stevens	3 F	3-158-31E	11-18-56	P 50	?	3162	3140	Sf 7000 g all perfs	5-1/2 3162
Federal Stevens	4 E	3-158-31E	12-23-56	P 59	4427	3171 PB3159	3149	Sf 8000 g 3149-55	5-1/2 3159
H. A. Lindley	1 O	28-148-31E	6-8-56	# 261	4293	2991 PB2990	2960		5-1/2 2990
H. A. Lindley	2 F	28-148-31E	6-19-56	# 432	4337	3034 PB3033	3008		5-1/2 3034
Western Drilg. Co. Gulf State "A"	1 H	13-138-31E	9-15-56	F 32	4384	3048 PB3044	3037		4-1/2 3045
Gulf State "B"	1 G	19-158-31E	9-16-56	F 42	4451	3107	3095		5-1/2 3095
CEDAR POINT QUEEN									
Leonard Oil Co. Hobbs	2 I	23-158-30E	4-3-56	P 96	4216	2778	2770	Sf 10,000 g all perfs	5-1/2 2778
DEXTER SAN ANDRES									
Intek Oil Co. Ross Federal	1 H	23-128-26E	4-10-56		3627	1684 PB 606			7 650
Trigg Federal	1 K	26-128-26E	6-12-56	P&A	3591	1343			9-5/8 170
Short, Carl et al Calumet Ranch	1 O	25-128-26E	11-26-56	P&A	3552	1356			7 51
LUCKY LAKE QUEEN									
Barnhill, William Los Nietos	1 A	15-158-29E	8-12-56	P 2	3937	1973 PB1927	1894		5-1/2 1973
WILDCATS									
Antwell, Morris R. Malco Federal "B"	1 A	14-158-30E	5-25-56	P&A	4181	2754			9-5/8 2820
Yates Federal	1 C	31-148-31E	6-3-56	P&A	4127	2692			9-5/8 245
Brainard, Fred et al Mary R. Brainard	1 D	19-158-29E	1-7-56	P&A	3734	1887			5-1/2 1810
Chav-Line Oil Co., Inc. Leticia-Emma Yoder	1 P	7-58-20E	11-19-56	TA	?	980			13-3/4 840

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
WILDCATS (cont.)									
Continental Oil Co. L. T. White et al	1 J	19-9E-28E	6-19-56	TA	3878	7493 PB2650			9-5/8 1738
L. T. White et al	1 E	27-9E-28E	11-28-56	TA	3845	7695 PB2200			7 2649
De Kalb Agric. Assoc., Inc. Salgado	1 C	28-12S-26E	2-17-56	P&A	3422	975			5-1/2 710
Frady, Bill Guss Everett et al Edith Young et al	1 A 1 K	19-7S-26E 18-7S-27E	8-17-56 2-29-56	P&A P&A	? 4046	1035 2016			8-5/8 426 5-1/2 2013
Franklin, Aston & Fair East Hagerman-Waller	1 P	34-13S-28E	12-14-56	P&A	3591	2638			8-5/8 1770
Harris, L. C. Honolulu State	1 D	29-12S-27E	5-17-56	P&A	3612	1835			5-1/2 1498
Honolulu Oil Corp. Federal	1 C	15-14S-28E	2-26-56	P&A	3583	10260 PB 1179			9-5/8 1900
Kelly, J. M. Elk Federal	1 A	12-12S-26E	4-28-56	P&A	3745	1800			5-1/2 1255
Kewanee Oil Co. Stanley Federal	1 N	25-11S-26E	4-16-56	P&A	3701	1732			5-1/2 1728
Levick, E. G.	1 A	15-11S-27E	2-15-56	TA	?	7130 PB 911			8-5/8 1319
Magnolia Pet. Co. W. C. Brown	1 H	27-14S-26E	10-12-56	P&A	3404	8389			7 1599
Miller, C. P. State	1 C	20-4S-27E	11-28-56	1850 MCF	3901	6786 PB6675	6314	Sf 10,000 all perfs	5-1/2 6704
Penrose Inc. Cassidy Federal Diablo State White Ranch	1 A 1 I 1 A	26-14S-27E 17-10S-27E 28-10S-29E	5-22-56 6-13-56 9-18-56	P&A P&A P&A	3443 3906 3919	2086 2124 1986			8-5/8 782 5-1/2 2120 8-5/8 648
Pure Oil Co. Federal B	1 O	28-13S-29E	5-9-56	P&A	3769	1685			10-3/4 276
Sharples Oil Corp. Waller	1 N	8-13S-28E	5-17-56	P&A	3583	948			4-1/2 948
Sorrells, J. W. W. F. Waller	1 P	28-12S-28E	1-12-56	P&A	3599	1108			7 502
Steele Oil Co. Gulf State	1 K	1-14S-29E	4-9-56	P&A	3761	3004			8-5/8 212
COLFAX COUNTY									
WILDCAT									
Condron, M. B. Moore	1 D	10-29N-24E	3-31-56	P&A	6550	14075			10-3/4 314
Consolidated Min. Dev. Corp. Sarah "S"	1 J	26-31N-23E	11-20-56	TA	?	708			16 40
Hedges & Mackie McDaniel	1 A	36-25N-18E	9-23-56		6891	657			13-3/8 29
Hedges, G. R. McDaniel-Mackie	1 E	18-25N-20E	9-23-56	TA	6735	1423			13-3/8 28

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
CURRY COUNTY									
WILDCAT									
Consolidated Gas & Equip. Co.									
Cash Hamey	1 A	13-3N-32E	9-15-56	P&A	4460?	3671			8-5/8 296
Cash Hamey	2 B	13-3N-32E	8-17-56	P&A	?	7562			10-3/4 356
Livermore Drig. Co.									
Cash Hamey	1 I	12-3N-32E	11-18-56	P&A	?	3505			8-5/8 428
DE BACA COUNTY									
WILDCAT									
McAdams White & Waring	1 G	4-1S-28E	2-8-56	TA	445B	2803 PB2638			5-1/2 2638
EDDY COUNTY									
AID									
Donnelly Drig. Co., Inc.									
Continental State	2 M	19-17S-29E	11-12-56	F 30	3660	877	869	Sf 10,000 g 865-73	5-1/2 865
Sinclair State "A"	1 L	19-17S-29E	6-14-56	F 40	3675	901	887	Sf 10,000 g 885-701	5-1/2 882
General Amer. Oil Co. of Texas Green "B"	3 E	19-17S-29E	8-21-56	P&A	3684	936			8-5/8 372
Kincaid & Watson Humble State	3 L	19-17S-29E	7-30-56	F 50	3677	925	909	Sf 15,000 g 907-925	5-1/2 907
Humble State	4 M	19-17S-29E	11-15-56	F 60	3652	955 PB 900	873	Sf 20,000 g 865-900	5-1/2 865
ANDERSON									
Cockburn, Barney									
Cockburn-Featherstone	1 E	10-17S-29E	12-19-56	P&A	3582	1115			4-1/2 1101
Cockburn-Featherstone	2 D	10-17S-29E	9-11-56	P&A	3582	120			
Cockburn-Featherstone	2-x D	10-17S-29E	11-6-56	F 54	3582	2450	2440	Sf 10,000 g 2424-2450	5-1/2 2426
Sunray Mid-Continent Oil Co. Dodd "B"	B D	14-17S-29E	6-9-56	F 17	3623	3380 PB3241	2881	Sf 30,000 g all perfs	5-1/2 3270
ARTESIA									
Burnham Oil Co.									
Humble State	1 G	15-18S-28E	1-21-56	F 25	3609	2521	2500	Sf 10,000 g all perfs	5-1/2 2520
Humble State	2 L	22-18E-28E	5-3-56	F 25	3593	2683 PB2525	2498	Sf 10,000 g all perfs	5-1/2 2510
Donnelly Drig. Co. State "A"	2 E	2-18S-28E	2-11-56	F 60	?	2506	2230	Sf 10,000 g 2230-2240 Sf 10,000 g 2412-2506	5-1/2 2412
Sinclair State "B"	1 M	35-17S-28E	5-13-56	F 200	3673	2421	2369	Sf 20,000 g 2356-2421	5-1/2 2356
Sinclair State "B"	2 M	36-17S-28E	7-21-56	F 182	3675	2609	2547	Sf 30,000 g 2498-2609	5-1/2 2498
Featherstone, O. F. Featherstone State	7 M	2-18S-28E	3-26-56	F 50	3624	2692	2654	Sf 10,000 g 2627-2692	5-1/2 2627
Franklin, Aston & Fair State	13 E	13-18S-28E	1-4-56	F 50	3578	2615		SOF 2594-2612, 10,000 g, 15,000 #	5-1/2 2547
State	16 F	13-18S-28E	1-5-56	F 200	3583	2615	2594	Sf 10,000 g 2547-2615	5-1/2 2547
State	8 H	14-18S-28E	5-1-56	F 50	3596	2420	2409	Sf 10,000 g 2390-2420	7 2390
State	15 P	14-18S-28E	6-9-56	F 50	3535	2565	2550	Sf 10,000 g 2550-2565	7 2550
State	11 B	23-18S-28E	3-26-56	F 50	3522	2535	2519	Sf 10,000 g 2510-2535	7 2510
Hanson, E. A. State	1 J	3-18S-28E	4-1-56	F 336	?	2628 PB2400	2327	Sf 10,000 g all perfs	5-1/2 2504

COMPANY LEASE	WELL UNIT	S.T.N.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP FAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
ARTESIA (cont.)									
Hanson, B. A. State	2 H	3-18S-28E	6-15-56	F 140	3642	2656 PB2492	2440	Sf 17,000 g 2440-2450	5-1/2 2524
State	3 A	3-18S-28E	8-20-56	F 60	3646	2622 PB2438	2403	Sf 20,000 g all perfs	5-1/2 2457
State	4 D	2-18S-28E	10-24-56	F 200	3658	2500 PB2480	2420	Sf 20,000 g all perfs	7 2500
The Ibox Co. Eddy Humble	1 J	4-18S-28E	11-1-56	F 45	3666	2450 PB2385	2256	Sf 6000 g all perfs	7 2410
Humble State	1 C	4-18S-28E	5-28-56	P 30	3661	2320 PB2145	2120	Sf 5000 g 2117-2145	5-1/2 2117
Ked Royalty Corp. State	1 N	35-17S-28E	12-25-56	F 200	3675	2495	2454	Sf 20,000 g all perfs	4-1/2 2494
State	2 O	35-17S-28E	12-28-56	F 125	3666	2535 PB2524	2470	Sf 20,000 g all perfs	4-1/2 2535
Kin said & Watson Delhi State	1 O	34-17S-28E	4-1-56	F 60	3673	2399	2335	Sf 20,000 g 2325-2399	5-1/2 2325
Delhi State	2 F	34-17S-28E	5-8-56	F 100	3673	2413	2358	Sf 20,000 g 2331-2413	5-1/2 2331
Magnolia State	2 E	24-18S-28E	4-1-56	P 30	3515	2903	2867	Petrojel 10,000 g 2867-2903	5-1/2 2867
Magnolia Pet. Co. New Mexico "N"	1 C	1-18S-28E	10-27-56	P 15	3669	3410 PB2670	2581	R/A 5250 g + 18,000 g Sf all perfs	5-1/2 3410
Malco-Hesler-Yates State	126 D	15-18S-28E	1-18-56	F 60	3600	2501	2280	Sf 10,000 g 2280-2300 Sf 10,000 g 2435-2501	4-1/2 2435
State	127 B	3-18S-28E	1-30-56	F 60	?	2425	2370	Sf 10,000 g 2348-2425	4-1/2 2348
State	128 E	15-18S-28E	2-22-56	Swt 60	3603	2496	2420	Sf 10,000 g 2420-2496	4-1/2 2420
Dunn B	12 B	10-18S-28E	2-13-56	F 60	3630	2518	2248	Sf 10,000 g 2447-2515	4-1/2 2447
Dunn B	13 A	10-18S-28E	3-5-56	F 60	3622	2555	2363	R/A 250 g Sf 10,000 g all perfs Sf 10,000 g 2530-2555	4-1/2 2530
Dunn B	15 E	10-18S-28E	10-20-56	F 65	3638	2660	2441	Sf 30,000 g all perfs	4-1/2 2612
Marbry, L. M. Marbry State	1 N	8-18S-28E	12-15-56	F 62	3613	2166	2110	Sf 30,000 2110-20	5-1/2 2166
Nix & Curtis Curtis State	2 N	2-18S-28E	3-15-56	F 97	3634	2724	2396	Sf 16,800 g 2396-2422 Sf 10,000 g 2514-2565 Sf 10,000 g 2678-2724	5-1/2 2678
Gulf State "A"	1 I	19-18S-28E	5-16-56	F 47	3591	2500 PB2405	2348	Sf 10,000 g all perfs	5-1/2 2402
Signal State	1 I	18-18S-28E	12-17-56	P&A	3604	2407			5-1/2 2029
Peck, Greta Gulf State	1 K	19-18S-28E	10-15-56	P 87	3574	2366 PB2170	2090	M/A 250 g + 10,000 g Sf all perfs	5-1/2 2351
Phillips, W. G. Carper Lovers	4 K	34-17S-28E	8-22-56	F 154	3664	2236 PB2233	2176	Sf 30,000 g all perfs	5-1/2 2236
Plummer & McKinley Humble State	1 H	9-18S-28E	5-1-56	F 240	3638	2614 PB2425	2404	Sf 13,000 g 2396-2425	5-1/2 2396
Humble State	2 M	9-18S-28E	12-21-56	F 200	3627	2610 PB2570	2399	Sf 40,000 g 2399-2452	5-1/2 2519
Powell & Powell Powell	1 M	17-18S-28E	10-26-56	F 96	3606	2390	2355	Sf 10,000 g 2333-90	4-1/2 2333
Resler & Yates et al Dunn "B"	16 D	11-18S-28E	12-11-56	F 45	3631	2730	2564	Sf 20,000 g 2564-80	4-1/2 2656
Dunn "B"	17 C	10-18S-28E	11-3-56	F 60	3647	2668	2448	Sf 20,000 g all perfs	4-1/2 2572
Dunn "B"	19 G	10-18S-28E	12-30-56	F 50	?	2710	2246	Sf 40,000 g all perfs	4-1/2 2645
State	129 H	23-18S-28E	6-22-56	F 80	3506	2873	2800	R/A 10,000 g 2800- 2830 R/A 10,000 g 2840-2873	5-1/2 2840

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
ARTESIA (cont.)									
Resler & Yates et al State	130 G	3-18S-28E	11-9-56	F 50	7	2580 PB2560	2152	Sf 40,000 g all perfs	4-1/2 2519
State	132 A	28-18S-28E	7-12-56	F 50	3571	2901 PB2565	1918	Sf 60,000 g all perfs	5-1/2 2565
State	133 J	34-17S-28E	12-6-56	F 50	3604	2334	1967	Sf 30,000 g all perfs	4-1/2 2334
State	134 I	34-17S-28E	12-12-56	F 50	3673	2320	2014	Sf 30,000 g all perfs	4-1/2 2317
State	135 L	35-17S-28E	12-22-56	F 50	Y	2395 PB2362	2370	Sf 10,000 2370-76	4-1/2 2395
Walsh, W. C. Sunray State	2 N	35-17S-28E	12-26-56	P 20	3671	2812	2555	Sf 40,000 g 2555-67 + OH 2700-2812	5-1/2 2700
Western Ventures Signal State	2 F	16-18S-28E	12-4-56	F 10	3624	2600	2264	M/A 350 g + Sf 25,000 g all perfs	4-1/2 2600
Donnelly Drilg. Sinclair State "B"	3 D	35-17S-28E	10-18-56	P&A	3675	2857			8-5/8 560
Yates, J. A. Magnolia State	1 K	6-19S-28E	11-24-56	P&A	3518	3150			8-5/8 377
ATOKA									
Hudson, Wm. Torres	1 P	9-18S-26E	6-15-56	F 50	3357	1727 PB1691	1632	Sf 10,000 g all perfs	5-1/2 1727
Hunefelt, E. A. Cannon	1 B	21-18S-26E	8-2-56	F 72.72	3365	1723 PB1692	1610	M/A 200 g + Sf 8000 g all perfs	5-1/2 1723
Jones, S. L. Everest Estate Fanning	1 J	14-18S-26E	7-10-56	F 480	3319	1849	1690	Sf 16,000 g 1690-1710	5-1/2 2939
	1 I	14-18S-26E	5-17-56	F 67.5	3313	3032 PB2650	1706	M/A 500 g Sf 10,000 all perfs	
Terry	1 O	14-18S-26E	2-18-56	F 50	3310	1970 PB1952	1660	M/A 250 g + Sf 10,000 g 1660-1686	5-1/2 1964
Jones & MacArthur Leavitt	2 D	13-18S-26E	9-10-56	F 75	3306	990	960		8-5/8 802
Myers	1 D	22-18S-26E	7-26-56	F 50	3357	1765	1608	Sf 16,000 g all perfs	5-1/2 1765
Magnolia Pet. G. R. Brainard	1 M	12-18S-26E	12-8-56	F 146	3309	1800 PB1796	1675	M/A 250 g + 15,000 g Sf all perfs	5-1/2 1800
Reed Brainard	1 O	11-18S-26E	7-23-56	F 86	3322	1736 PB1713	1647	M/A 250 g + Sf 10,000 g all perfs	7 1736
Reed Brainard	2 P	11-18S-26E	10-14-56	F 86	3308	1799 PB1793	1680	M/A 250 g + Sf 10,000 g all perfs	5-1/2 1799
D. E. Fanning	1 J	11-18S-26E	9-2-56	F 79	3322	1797 PB1788	1654	M/A 250 g + Sf 10,000 g all perfs	5 1797
J. H. Lee	1 B	22-18S-26E	8-24-56	F 48	3342	1772 PB1749	1646	M/A 250 g + Sf 10,000 g all perfs	5-1/2 1772
Mildred Lee	1 A	21-18S-26E	9-23-56	F 48	3363	1685 PB1672	1556	Sf 10,000 g all perfs	5-1/2 1685
Marby, L. N. L. M. Walker	1 J	2-18S-26E	10-24-56	F 52	3294	1782 PB1600	1540	Sf 15,000 g all perfs	5-1/2 1782
Standard Oil of Texas B. C. Aaron	1 N	11-18S-26E	9-19-56	F 72	3325	1710 PB1702	1644	Sf 10,000 g all perfs	5-1/2 1708
B. C. Aaron	2 M	11-18S-26E	11-9-56	F 104	3330	1698 PB1689	1636	M/A 500 g + Sf 10,000 g all perfs	5-1/2 1698
M. G. Johnson	1 K	11-18S-26E	10-17-56	F 121	3319	1714 PB1705	1646	M/A 500 g + Sf 10,000 g all perfs	5-1/2 1712
M. G. Johnson	2 L	11-18S-26E	11-1-56	F 101	3332	1721 PB1716	1652	M/A 500 g + Sf 10,000 g all perfs	5-1/2 1720
McNatt Vandagriff	1 P	14-18S-26E	12-29-56	F 128	3318	1778 PB1772	1742	M/A 500 1742-52, Sf 10,000 g 1742-52	5-1/2 1777
Ralph Rogers	1 J	10-18S-26E	10-19-56	F 145	3335	1730 PB1717	1646	M/A 500 g + Sf 10,000 g all perfs	5-1/2 1727

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>ATOKA (cont.)</u>									
Standard Oil of Texas Ralph Rogers	2 I	10-188-26E	11-12-56	F 101	3337	1724 PB1718	1651	M/A 500 g + Sr 10,000 g all perfs	5-1/2 1723
Ralph Rogers	3 P	10-188-26E	12-9-56	F 58	3337	1766 PB1754	1636	M/A 500 g + Sr 10,000 g all perfs	5-1/2 1765
R. C. Simpson	1 B	15-188-26E	10-4-56	F 66	3335	1710 PB1693	1622	Sr 7500 g all perfs	5-1/2 1708
B. R. Stroup	1 G	11-188-26E	11-17-56	F 68	3322	1721 PB1710	1682	M/A 500 g + Sr 10,000 g all perfs	5-1/2 1719
H. R. Stroup	2 F	11-188-26E	12-10-56	F 184	3326	1745 PB1738	1666	M/A 500 g + Sr 10,000 g all perfs	5-1/2 1746
Paul Terry	1 F	15-188-26E	9-29-56	F 39	3345	1688 PB1678	1508	Sr 10,000 g all perfs	5-1/2 1684
Paul Terry	2 C	14-188-26E	12-2-56	F 179	3323	1730 PB1721	1634	M/A 500 g + Sr 10,000 g all perfs	5-1/2 1727
Paul Terry	3 D	14-188-26E	11-30-56	F 86	3329	1740 PB1732	1634	M/A 500 g + Sr 10,000 g all perfs	5-1/2 1738
Waters, F. B. Kissinger	1 C	10-188-26E	7-19-56	F 47	3331	1704 PB1664	1546	Sr 20,000 g all perfs	5-1/2 1664
Western Ventures T. E. Egger	1 G	22-188-26E	7-29-56	F 11	3337	1815 PB1636	1565	Sr 10,000 g all perfs	4-1/2 1677
J. R. Lee	1 E	22-188-26E	6-22-56	F 52	3382	1700 PB1651	1588	Sr 10,000 g all perfs	4-1/2 1698
Yates Bros. Martin	2 K	15-188-26E	7-9-56	F 56	3354	1750 PB1713	1550	Sr 50,000 g all perfs	5-1/2 1750
Waters, F. B. Kissinger	2 E	10-188-26E	8-29-56	F&A	3349	1686			8-5/8 970
Western Ventures J. N. Johnson	1 G	20-188-26E	8-7-56	F&A	3437	1840			8-5/8 977
<u>ATOKA GRAYBURG</u>									
Jones & MacArthur Classen	1 H	14-188-26E	7-22-56	F 134	3314	955	950		8-5/8 785
Leavitt	3 E	13-188-26E	9-22-56	F 50	3300	975	968		8-5/8 803
<u>BENSON, NORTH--QUEEN</u>									
Black, W. H. Yates	1 D	3-198-30E	1-12-56	F&A	3437	4843			10-3/4 529
Simms & Reese McClay	3 J	33-188-30E	7-5-56	F&A	3415	3030			8-5/8 550
<u>CAVE</u>									
Continental Oil Co. State T	1 B	8-178-29E	11-22-56	F 211	3632	2450 PB2408	2382	M/A 500 g + Sr 1500 g all perfs	5-1/2 2449
General American of Texas Green "B"	4 H	7-178-29E	10-18-56	P 16	3658	2400	2373		7 2350
Green "B"	5 M	5-178-29E	11-4-56	F 445	3650	2380	2361	M/A 500 g + Sr 36,000 g 2346-80	7 2346
Kelly, J. M. Eddy State L.	1 N	5-178-29E	12-6-56	F 50	3643	2395	2366	Sr 10,000 2345-95	7 2345
Kincaid & Watson Atlantic State	1 K	8-178-29E	12-9-56	F 60	?	2385	2362	Sr 20,000 2355-85	5-1/2 2355
Humble State	1-8 D	8-178-29E	4-13-56	F 70	3637	2427 PB2412	2353	Sr 20,000 g 2353-2383	5-1/2 2425
Humble State "8"	2 A	7-178-29E	6-13-56	F 65	3651	2393	2360	Sr 20,000 g 2360-2390	5-1/2 2335
Humble State "8"	3 C	8-178-29E	5-14-56	F 103	3634	2398	2357	Sr 20,000 g 2360-2398	4-1/2 2300
Humble State "8"	4 F	8-178-29E	9-15-56	F 65	3633	2390	2362	Sr 20,000 g 2362-2390	5-1/2 2356
Humble "82"	5 B	7-178-29E	11-10-56	F 60	3686	2563 PB2522	2395	Sr 55,000 g all perfs	5-1/2 2522
Leonard Oil Folk	2 C	8-178-29E	7-27-56	F 96	3652	2409 PB2408	2366	Sr 10,000 g all perfs	7 2409

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACTD AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>CAVE, WEST--SAN ANDRES</u>									
Stout, G. K. Superior State	4 O	12-17S-28E	4-11-56	P&A	3712	2488			8-5/8 309
<u>CEDAR HILLS--YATES</u>									
Bunnell, R. L. Coods	1 A	4-21S-27E	5-8-56	TA	3200	638			8-5/8 252
<u>DAUGHERITY</u>									
Welch, T. F. Sinclair Angle State	1 D	2-17E-27E	10-9-56	P&A	7	2113			7 1149
<u>DOS HERMANOS</u>									
Gulf Oil Eddy State "BD"	1 A	32-20S-30E	6-22-56	P 72	3358	1689	1683		5-1/2 1605
Eddy State "BD"	2 B	32-20S-30E	8-27-56	P 66	3364	1696	1693		5-1/2 1641
Hudson & Hudson Gulf Federal	1 G	33-20S-30E	2-18-56	P 129	3374	1634	1627		7 1615
Gulf Federal	2 J	33-20S-30E	5-9-56	P 79	3361	1706	1704		7 1650
Federal	3 K	33-20S-30E	1-24-56	P 120	3385	1730	1730		8-5/8 1696
Federal	5 C	33-20S-30E	3-22-56	P 123	3370	1654	1647		7 1614
Federal	6 D	33-20S-30E	4-27-56	P 85	3351	1667	1660		7 1600
Snowden, J. H., et al State	1 P	32-20S-30E	12-31-56	P&A	3341	1825			8-5/8 470
Trigg, J. H. Federal "M"	1-33 B	33-20S-30E	8-13-56	P 76	3358	1630	1628		7 1614
Federal "M"	2-33 A	33-20S-30E	9-5-56	P 83	3343	1718	1716		7 1701
<u>EMPIRE</u>									
Dean-White Oil Saunders	10 G	13-17S-27E	4-1-56	B 1	3523	505 PB 490	482	Af 6000 g + Sf 1500 g 463-490	5-1/2 463
Geiser, C. E. Heatie	11 C	18-17S-28E	2-18-56	P&A	3553	560			5-1/2 504
Latch, Leonard Berry	27 E	24-17S-27E	4-1-56	P 1	3484	428	415	Del acid 4000 g 404-428	5-1/2 404
Saunders	9 B	13-17S-27E	4-1-56	P 1	3527	501	481	Sf 6000 g 469-501	5-1/2 469
Nix & Curtis Delhi State	5 A	25-17S-27E	3-23-56	P 25	1	470	467	R/A 1600 g 467-470	4-1/2 467
<u>GRAYBURG JACKSON</u>									
Continental Oil State M-20	1 G	20-17S-29E	10-18-56	275 MCF	3613	2848 PB2495	2220	R/A 3500 g + Sf 12,000 g all perfs	5-1/2 2265
Kincaid & Watson Humble State	1 F	20-17S-29E	2-15-56	F 72	3625	2286	2268	Sf 10,000 g 2258-86	5-1/2 2258
Humble State	2 L	20-17S-29E	7-1-56	F 50	3643	3169 PB2290	2239	Sf 20,000 g all perfs	5-1/2 2321
Leonard Oil Wentz State	3 B	22-17S-29E	6-18-56	B 66	3565	3280 PB2770	2632	R/A 6000 g 2632-2651 R/A 6000 g 2728-2752	5-1/2 3273
Rix & Curtis Continental State	1 N	15-17S-29E	9-7-56	F 46	3565	3253 PB2765	2390	R/A 6000 g 2654-64 Sf 10,000 g 2390-2405 Sf 10,000 g 2717-2740	5-1/2 3169
Sinclair Oil & Gas Keel "A"	13 B	7-17S-31E	3-1-56	F 96	3768	3501	2852	Sf 4000g + Pf 16060g 2852-3501	5-1/2 285
Keel "B"	22 L	5-17S-31E	11-19-56	F 45	3794	3600 PB3360	2907	Sf 32000 g 2907-3360	5-1/2 29
Keel "B"	23 N	6-17S-31E	12-3-56	F 50	3743	3465	2768	Sf 8772 g 2805-3465	7 2f

COMPANY LEASE	WELL UNIT	S.T.N.	COMP. DATE	PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>GRAYBURG JACKSON (cont.)</u>									
Sinclair Oil & Gas Keel "B"	31 J	6-17S-31E	8-2-56	F 140	3752	3490	2930	Sf 7000 g 2922-2945	5-1/2 2811
McIntyre D	9 N	17-17S-30E	8-3-56	F 16	3654	3320	2470	R/A 3000 g + Sf	7 3295
						PB2672		4000 g all perfs	
West "B"	12 G	9-17S-31E	9-19-56	F 114	3693	3800	3139	R/A 7000 g + Sf	7 3158
								16,000 g 3158-3800	
Southern Production Turner "B"	46 P	20-17S-31E	7-8-56	F 600	3751	3449 PB3422	3208	Sf 10,000 g all perfs	5-1/2 3449
Sunray Mid-Continent Dodd "A"	16 I	15-17S-29E	5-5-56	P 45	3596	2420	2404		7 2388
Woolley, M. A. McIntyre A	7 K	21-17S-30E	12-31-56	TA	3645	3717			8-5/8 607
<u>GRAYBURG-KEELY</u>									
Boyd & Plemmons Continental State	4 D	27-17S-29E	9-5-56	F 60	3543	3225	3188	Sf 10,000 g 3164-3225	5-1/2 3164
General American of Texas Burch "B"	2 M	23-17S-29E	1-8-56	F 370	3579	3298	3273	R/A 1000 g + Sf	5-1/2 3230
								20,000 g 3230-3298	
Burch "B"	3 L	23-17S-29E	2-18-56	F 331	3591	3314	3283	Sf 23,000 g 3247-3314	5-1/2 3247
Sunray Mid-Continent Dodd "A"	11 I	22-17S-29E	2-8-56	F 170	3577	3290	3242	Sf 10,000 g 3242-3290	5-1/2 3242
Dodd "A"	12 J	22-17S-29E	3-11-56	F 600	3553	3255	3208	Sf 10,000 g 3208-3255	5-1/2 3208
Dodd "A"	13 P	15-17S-29E	3-22-56	F 120	3584	3294	3235	M/A 150 g, R/A 700 g	+5-1/2 3224
								Sf 10,000 g 3224-3294	
Dodd "A"	14 N	22-17S-29E	3-1-56	F 240	3544	3263	3213	Sf 10,000 g 3180-3263	5-1/2 3180
Dodd "A"	15 H	22-17S-29E	3-23-56	F 240	3601	3313	3265	M/A 150 g + Sf 10,000	5-1/2 3265
								g 3265-3313	
Dodd "A"	17 O	15-17S-29E	8-29-56	F 180	3576	3253 PB2950	2376	R/A 9000 g 2654-2894	5-1/2 3209
								Sf 30,000 g all perfs	
Dodd "A"	18 M	14-17S-29E	8-1-56	F 100	3593	3311	3256	R/A 1300 g + Sf	5-1/2 3239
								10,000 g 3239-3311	
Dodd "A"	19 J	15-17S-29E	7-27-56	TA	3587	3283			7 2639
<u>HENSHAW, WEST--GRAYBURG</u>									
General American of Texas Federal-Sivley	1 N	8-16S-30E	9-4-56	F 644	3785	2978 PB2934	2758	Sf 31,000 g 2745-2934	7 2745
Sivley	2 M	8-16S-30E	12-2-56	F 420	3776	2753	2738	Sf 35,500 g 2734-53	7 2734
<u>HIGH LONESOME</u>									
Barnhill, Wm. McCallister Federal	1 J	15-16S-29E	7-2-56	F 29	3696	2020 PB1973	1939	Sf 20,000 g 1957-1969	4-1/2 2020
McCallister Federal	2 B	15-16S-29E	6-20-56	F 46	3707	1966	1932	Sf 30,000 g 1919-1966	6 1916
Bassett & Collier Drig. McCallister	1 O	10-16S-29E	5-28-56	F&A	3717	1978			5-1/2 1910
Donohue, E. C., et al Donohue	2 K	15-16S-29E	1-19-56	F 168	3692	1947	1908	Sf 15,000 g 1897-1947	5-1/2 1897
Donohue	3 N	15-16S-29E	3-2-56	F 72	3687	1959	1908	Sf 15,000 g 1905½- 1959	5-1/2 1905½
Varor Oil Federal	1 O	28-16S-29E	8-3-56	P 8	3659	2616 PB2047	1960	Sf 20,000 g all perfs	5-1/2 2047
ab Drig. vis Federal	5 F	15-16S-29E	4-18-56	F 55	3705	1958 PB1954	1932	Sf 10,000 g all perfs	5-1/2 1956
is Federal	6 C	15-16S-29E	10-20-56	F 50	3704	2000 PB1965	1930	Sf 4600 g all perfs	4-1/2 1999

COMPANY LEASE	WELL UNIT	S.T.N.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>HIGH LONESOME (cont.)</u>									
Moeb Drilling Skelly State	8 A	15-168-29E	1-3-56	F 22	3702	1925 PB1920	1889	M/A 500 g + Sf 15,000 g all perfs	5-1/2 1921
Skelly State	10 L	15-168-29E	1-19-56	F 45	3699	1955 PB1950	1902	Sf 5000 g all perfs	5-1/2 1955
Steen, C. A. Atkins Federal	1 H	17-168-29E	6-1-56	F 45	?	1825	1774	Sf 10,000 g all perfs	5-1/2 1825
Trigg, J. H. Federal "H"	1 M	15-168-29E	4-4-56	P&A	3689	1959			5-1/2 1903
Utex Expl. Brainard Federal	2 C	19-168-29E	9-7-56	P&A	3621	3001			8-5/8 217
<u>HIGH LONESOME, SOUTH</u>									
Geror Oil Corp. Gulf State	1 H	32-168-29E	3-3-56	P&A	3609	3096			7-5/8 1710
<u>LAKEWOOD--SAN ANDRES</u>									
Haynes, Owen Gaskins	1 D	10-198-26E	4-25-56	TA	3342	1127 PB1091			5 1127
Nix & Curtis Ohio Paris	1 F	4-198-26E	1-2-57	F 25	3339	2478 PB2450	1376	M/A 250 g 1376-82 + Sf 28,000 g 1402-10, 1964-70	5-1/2 2451
<u>LEO</u>									
The Texas Co. L. B. Manning "A"	3 D	22-188-30E	3-19-56	F 27	3474	3350	3285	Sf 10,000 g 3285-3350	5-1/2 3285
<u>LOCO HILLS</u>									
Denton Oil Hover	1 O	20-188-29E	4-2-56	P&A	3516	2823			8-5/8 364
Franklin, Aston & Fair Canfield	8 E	7-188-30E	9-4-56	F 66	3534	2814	2785	Sf 10,000 g 2774-2814	7 2774
General American Oil of Texas Green B	6 E	31-178-29E	12-14-56	P&A	3680	2854			8-5/8 474
Nix & Curtis Breezy	1 A	16-188-29E	12-15-56	P 7	3495	2909 PB2620	2588	R/A 250 2528-36 + Sf 13,000 g 2528-36	5-1/2 2640
Welch, V. S. Travis	7 I	8-188-29E	3-8-56	F 55	3506	2860	2605	Sf 38,000 g all perfs	4-1/2 82
Travis	8 J	8-188-29E	5-8-56	Swb 90	3513	3034	3000	Sf 10,000 g all perfs	5-1/2 3034
Travis	9 H	8-188-29E	5-21-56	F 60	3510	3054	3000	R/A 10,000 g all perfs	5-1/2 3055
Travis	10 A	8-188-29E	10-10-56	F 40	3512	3052	2830	Sf 10,500 g all perfs	7 2992
Yates, H. E. Travis	8 A	19-188-29E	2-10-56	F 240	3581	2847 PB2510	2390	M/A 500 g + Sf 15,000 g all perfs	5-1/2 2515
Travis	9 H	19-188-29E	5-1-56	F 30	3568	3198 PB2520	2355	Sf 10,000 g all perfs	5-1/2 2520
<u>MAGRUDER--YATES</u>									
Bunnel, R. L. Magnolia State	3 I	15-218-27E	2-14-56	TA	3251	532 1/2 PB 531			7 179
Burgett, E. D. Malco State	1 N	15-218-27E	1-23-56	P&A	3285	262			
Pure State	4 J	15-218-27E	2-8-56	P&A	3272	571			
Pure State	5 O	15-218-27E	3-12-56	P 5	3275	566	562		7 145
Pure State	6 O	15-218-27E	5-29-56	TA	3290	586			

COMPANY LEASE	WELL UNIT	S.T.H.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>MASON, NORTH--DELAWARE</u>									
The Ibox Co.									
Hanson	10 F	25-268-31E	1-24-56	F 146	3142	4160	4150		5-1/2 4150
Hanson	11 C	25-268-31E	3-14-56	F 8	3156	4202	4192	Sf 3000 g 4192-4197	5-1/2 4192
						PB4197			
Hanson	12 A	25-268-31E	6-23-56	F 25	3169	4258	4250	Sf 1000 g 4250-4258	5-1/2 4250
Hanson	13 B	25-268-31E	7-8-56	F 105	3169	4228	4220	Sf 1000 g 4220-4228	5-1/2 4220
Hanson	14 B	25-268-31E	8-11-56	F 28	3159	4295	4223	Sf 1000 g all perfs	5-1/2 4289
The Texas Co.									
Wilson	1 I	24-268-31E	7-1-56	F 256	3172	4252	4232	M/A 500 g + Sf 3000 g 4232-4252	5-1/2 4232
Wilson	2 F	24-268-31E	7-26-56	F 240	3174	4251	4225	R/A 500 g + Sf 3000 g 4241-51	5-1/2 4241
Wilson	3 B	24-268-31E	9-20-56	F 25	3190	4280	4270	M/A 500 g + Sf 3000 g 4270-80	5-1/2 4270
Wilson	4 O	24-268-31E	8-30-56	F 240	3162	4236	4221	M/A 500 g + Sf 3000 g 4221-4236	5-1/2 4221
Wilson	5 J	24-268-31E	10-19-56	F 53	3162	4290 PB4289	4228	M/A 500 g + Sf 6000 g all perfs	4-1/2 4290
<u>McMILLAN</u>									
Yates, J. A.									
Fair Sheldon Federal	1 C	28-198-27E	9-5-56	P&A	3472	1035			
<u>McMILLAN--SEVEN RIVERS</u>									
Magnolia Petr.									
New Mexico "A"	3 L	32-198-27E	8-1-56	TA	3341	377 PB 372			
<u>MILLMAN--GRAYBURG</u>									
Featherstone, O. F.									
State	8 O	18-198-28E	6-5-56	F 10	3529	1909	1874	R/A 1000 g + Af 10,000 g 1854-1909	6-5/8 1854
Jones & MacArthur									
State	1 I	18-198-28E	9-22-56	F 45	3523	2021 PB1994	1804	R/A 500 g + Sf 23,800 g all perfs	5-1/2 2021
Warren State	1 E	17-198-28E	12-2-56	F 291	3531	2126 PB2109	1910	Sf 10,000 1910-45	5-1/2 2109
<u>PALMILLO</u>									
Williams, O. H.									
Goodale	2 C	31-188-29E	6-8-56	P&A	3448	2736			5-1/2 2438
<u>FREMIER</u>									
Southern Productions									
Turner "B"	45 O	20-178-31E	4-15-56	F 166	3710	3350 PB3327	3304	Af 8000 g all perfs	5-1/2 3350
<u>RED HILLS--YATES</u>									
Black, W. H.									
Kelly	1 A	31-198-30E	5-15-56	P&A	?	1795			8-5/8 405
State Lowe	1 A	32-198-30E	2-20-56	Swb 155	3281	1832 PB1690	1630	R/A 500 g + Sf 10,000 g all perfs	5-1/2 1690
State Lowe	2 B	32-198-30E	4-15-56	F 54	3271	1675	1653	Sf 10,000 g 1653-1675	5-1/2 1650
Yates "A"	1 M	28-198-30E	3-13-56	F 49	3277	1697 PB1693	1650	Sf 15,000 g all perfs	5-1/2 1697
Yates, E. H.									
Lane	3 F	29-198-30E	9-18-56	F 126	3272	1724 PB1710	1610	Sf 20,000 g 1606-1710	5-1/2 1606
<u>RED LAKE</u>									
The Ibox Co.									
Stephens Federal	3 B	29-178-28E	12-10-56	F B	3618	1953	1900	Sf 5000 g 1875-1953	5-1/2 1875
Kersey & Company									
Thompson	6 K	20-178-28E	12-31-56	F 4	?	1947	1910	Sf 5000 g 1887-1947	5-1/2 1887

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>RED LAKE--PENNSYLVANIAN</u>									
Humble Oil & Rfg. Chalk Bluff Draw Unit	1 R	5-18S-27E	4-13-56	8482MCF 4.9 dist. per million PB9471	3512	10404	9443	R/A 1000 g 9443-9465	
<u>ROBINSON</u>									
Carper Drig. Co. Johnson "A"	6 A	35-16S-31E	8-28-56	F&A	4112	3865			8-5/8 908
<u>SALADAR--YATES</u>									
Conley, G. E. Conley	1 J	33-20S-28E	11-24-56	F 15	3195	737 PB 702	697	Sf 13,000 g 655-99	5-1/2 665
Malco Refineries Keystone Corp. et al	1 I	32-20S-28E	7-18-56	F&A	3206	715			8-5/8 246
Riggs, G. D. Hughes Federal	1 R	33-20S-28E	7-13-56	P 25	3201	673	641		4-1/2 591
Hughes Federal	2 M	33-20S-28E	7-26-56	F&A	3200	666			7 90
Hughes Federal	3 K	33-20S-28E	10-7-56	F 40	3200	700	667	Sf 15,000 g 642-700	5-1/2 642
Hughes Federal	4 F	33-20S-28E	12-1-56	F 52	3205	707	677	Sf 10,000 g 641-707	5-1/2 641
Malco Refineries	1 L	33-20S-28E	3-30-56	F 10	3200	690	660		7 650
Malco Refineries	2 L	33-20S-28E	11-26-56	TA	3205	732			5-1/2 670
Mayfield	1 G	33-20S-28E	5-25-56	F&A	?	748			5-1/2 702
<u>SHUGART</u>									
Keohane, Saunders, Welch & Iverson Hinkle "A"	4 M	35-18S-31E	10-25-56	F 240	3627	3900	3857	Sf 20,000 g all perfs	4-1/2 3898
<u>SHUGART, NORTH</u>									
Baumann, Al Magnolia State	1 E	16-18S-31E	6-23-56	P 40	3663	3474 PB3251	3200	M/A 250 g + Sf 10,000 g 3200-3214	5-1/2 3251
<u>SHUGART, NORTH--GRAYBURG</u>									
Ohio Oil Co. Federal Johnson "A"	1 F	10-18S-31E	1-10-56	P 90.5	3722	4785 PB4148	3957	M/A 500 g + Sf 6000 g 5-1/2 4200	
Federal Johnson "A"	2 O	10-18S-31E	4-16-56	P 57.68	3712	4217 PB4171	4131	M/A 500 g + Sf 6000 g 7 all perfs	4216
<u>SQUARE LAKE</u>									
DeKalb Agric. Assoc. Leonard Federal	1 D	31-16S-30E	10-8-56	TA	3717	2912			5-1/2 2562
Humble Oil & Rfg. Federal Bogle	1 M	30-16S-30E	10-17-56	F 144	3714	2952 PB2840	2715	R/A 500 g + Sf 20,000 g all perfs	5-1/2 2952
McCurdy, E. J. Heard	6 P	25-16S-29E	10-30-56	F 72	3715	2923 PB2710	2710		5-1/2 2866
McKinley, W. H. Artesia Petroleum Co.	2 H	1-17S-30E	9-26-56	F 50	3748	3086 PB3082	3030	Sf 25,000 g all perfs	5-1/2 3086
Nash-Windfohr & Brown Jackson "B"	17 M	1-17S-30E	11-1-56	F 202	3745	3219 PB3204	3184	Sf 15,000 g all perfs	5-1/2 3219
Sinclair Oil & Gas West "A"	10 D	3-17S-31E	5-6-56	F 173	3578	3670	3647	Sf 5000 g 3261-3518 Sf 4000 g 3550-3670	5-1/2 3261
Suppes & Kennedy Johnson	17 H	34-16S-31E	1-15-56	F 5	4033	3761	3740	Sf 5000 g 3740-3761	5-1/2 3505

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>SQUARE LAKE (cont.)</u>									
Vickers Pet. Etz	7 G	30-16S-31E	6-5-56	P 11	3858	3207	3085	Sf 8000 g 3076-3207	5-1/2 3076
Woolley, A. S. Parke "H"	2 A	10-17S-30E	1-28-56	F 20	3725	3246 PB3055	2884	Sf 20,000 g all perfs	5-1/2 3044
Wright, R. A. T. Gulf State	1 A	35-16S-29E	6-1-56	F 58	?	2751	2580	Sf 20,000 g 2681-2751 Sf 20,000 g 2580-2592	5-1/2 2681
<u>TURKEY TRACK</u>									
McKee, Robert E. Bassett & Burney State	17 E	3-19S-29E	1-11-56	P 60	3423	2085	2070	Sf 15,000 g 2070-85	7 2070
Brainard Federal	2 L	34-18S-29E	5-31-56	F 66	3416	2405 PB2085	2060	Sf 20,000 g 2070-2085	7 2070
McKee & Bassett Brainard Federal	3 M	34-18S-29E	7-28-56	P&A	3426	2273			8-5/8 385
Brainard Federal	4 K	34-18S-29E	10-4-56	F 67	3411	2418 PB2100	2085	Sf 19,000 g 2085-2100	5-1/2 2085
Nix & Curtis Nix Federal	1 E	34-18S-29E	10-19-56	P&A	3424	2536			8-5/8 350
<u>TURKEY TRACK, EAST</u>									
Leonard Oil State	1 E	12-19S-29E	12-16-56	P 30	3393	4064 PB2555	2520	M/A 250 2520-28 + Sf 10,000 2520-28	5-1/2 2582
<u>WELCH--PENNSYLVANIAN GAS</u>									
El Paso Nat. Gas Welch Unit	1-X D	21-26S-27E	10-15-56	27,000 MCFGPD	3235	12620 PB12564	12502	R/A 1000 g all perfs	7 12614
<u>WYE--DELAWARE</u>									
U. S. Smltg., Rfg., & Ming. J. A. Gentry	1 D	29-22S-27E	9-7-56	F 37	3162	7300 PB5372	5160	R/A 2000 g + Sf 10,000 g all perfs	5-1/2 5372
<u>WILDCATS</u>									
Aldridge & Stroud Signal Federal	1 M	26-25S-28E	4-16-56	P&A	2958	2645			7 1628
Signal Federal	2 L	23-25S-28E	5-9-56	P&A	2921	2594			7 1654
Signal Pecos	1 D	30-25S-28E	7-24-56	P&A	3001	2320			10-3/4 330
Signal State	2 N	28-25S-28E	5-29-56	P&A	2972	2473			7 1564
Signal State	3 O	17-25S-28E	7-18-56	P&A	3021	2657			7 1510
Signal State	4 P	32-25S-28E	8-31-56	P&A	2987	2458			7 1411
Signal State	5 D	15-25S-27E	9-9-56	P&A	3187	2331			
State	1 H	3-26S-28E	3-7-56	P&A	2948	2568			7 1586
Beddingfield, J. E. L. T. Lewis	1 E	34-19S-26E	9-18-56	P&A	3281	2006			7 1645
Carper Drig. Carper-Cowan Fed.	1 F	1-17S-27E	10-14-56	P&A	3536	2350			8-5/8 1220
Cockburn, Barney Cockburn-Gulf State	1 G	16-17S-27E	10-9-56	P&A	3448	2299 PB1392			7 1585
El Paso Nat. Gas Poker Lake Unit	3 L	22-25S-30E	3-22-56	P&A	?	14883			9-5/8 7132
Fren Oil Bazinger	2 N	5-21S-29E	4-21-56	P&A	3493	2368			8-5/8 850
Bazinger	3 D	4-21S-29E	10-18-56	P&A	3473	2013			8-5/8 1150
Gen. Amer. Oil of Texas Federal Sivley "A"	1 L	3-16S-29E	10-22-56	P&A	3715	3521			8-5/8 1978

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INTT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
WILDCATS (cont.)									
Kincaid & Watson Stanolind Federal	1 P	3-20S-25E	10-10-56	P&A	3411	1652			8-5/8 616
Lawless Drilling Federal	1 C	10-16S-31E	7-26-56	P&A	4172	2977			8-5/8 200
Mesa Retailers State	1 L	36-16S-26E	8-1-56	TA	3319	3440 PB2370			5-1/2 2415
State	2 B	36-16S-26E	8-1-56	TA	3315	50			
Miller Bros. Andrews Federal	1 I	8-17S-24E	3-7-56	P&A	3811	1698			7 550
O'Neill, J. I., Jr. Federal "C"	2 U	3-16S-31E	2-29-56	P&A	4198	2968			5-1/2 2966
Federal "C"	3 F	3-16S-31E	6-2-56	P&A	4268	3054			8-5/8 230
Penrose, Inc. Gulf State	1 M	16-16S-28E	7-31-56	P&A	3586	3517			8-5/8 1005
Standard Oil of Texas Donohue Federal	1 E	10-20S-24E	9-22-56	P&A	3755	4500			8-5/8 840
Stanolind Oil & Gas McPherson Federal	1 J	11-18S-27E	11-7-56	TA	3592	7270			9-5/8 1990
Union Oil of California Federal Welter	1 D	35-19S-29E	1-9-56	P&A	3319	6014			5-1/2 4700
White	1 D	17-24S-22E	1-19-56	P&A	5709	6737			8-5/8 1533
Vanderlean, T. F. State	1 A	4-26S-28E	12-17-56	P&A	2960	2502			7 1407
Weaver, G. C. Smith	3 D	1-26S-24E	3-9-56	P&A	3730	889			8-5/8 76
Smith	4 F	22-26S-24E	4-10-56	P&A	3813	788			
Western Ventures A. B. Harris	1 M	10-17S-26E	8-8-56	P&A	3354	1839			7 1822
J. B. Jackson	1 P	25-17S-25E	8-3-56	P&A	3446	1894			8-5/8 1214
J. M. Jackson	1 K	33-18S-26E	8-6-56	P&A	3378	1825 PB1650			5-1/2 1818
G. E. Johnson	1 I	2-18S-25E	8-20-56	P&A	3470	1725			7-5/8 1150
L. C. Pound	1 J	27-17S-26E	7-18-56	P&A	3339	1952			8-5/8 1366
Woolley & Metcalf Pecos	1 N	31-16S-27E	6-26-56	P&A	3313	3313			10-3/4 1308
Yates Bros. Hnulik	1 D	25-17S-26E	7-8-56	P&A	3302	2522			7 1455
Yates, J. A. Metlock	1 B	3-26S-24E	1-10-56	P&A	3832	3500			8-5/8 1375

GUADALUPE COUNTY

WILDCATS

General Crude Oil J. R. Simpson	2 G	32-10N-23E	8-1-56	P&A	4945	562			13-3/8 310
J. R. Simpson	2-X G	32-10N-23E	10-27-56	P&A	4955	7621			13-3/8 330
R. L. Spires	1 J	22-10N-22E	6-28-56	P&A	4959	7661			8-5/8 3082
Husky Oil & Gen. Crude Oil Hanchett State	1 L	16-8N-24E	3-29-56	P&A	5027	7244			9-5/8 3496

HARDING COUNTY

WILDCATS

Morad Oil & Mining Foster	1 C	27-20N-26E	5-9-56	TA	?	700			12 109
Lloyd Gambrel	1 F	23-20N-26E	2-29-56	TA	?	240			4-1/2 240
Lloyd Gambrel	2 I	23-20N-26E	2-29-56	TA	?	250			12 147
Gambrel	3 D	26-20N-26E	1-24-56	TA	?	1213			10-3/4 24
Martinez	1 L	24-20N-26E	2-29-56	TA	?	270			6 270

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>WILDCATS (cont.)</u>									
Schwartz Carbonic Libby	1-X G	30-20N-31E	6-18-56	3000 cu. ft. CO ₂	4853	2158			5-1/2 1971
<u>LEA COUNTY</u>									
<u>ALLISON--PENNSYLVANIAN</u>									
Magnolia Petroleum Childers Yed.	2 A	11-38-36E	3-28-56	F 231	4056	9719 PB9714	9698	R/A 5000 g all perfs	5-1/2 9719
Cox Federal	2 D	12-98-36E	8-17-56	P&A	4050	9813			7-5/8 4220
Ohio Oil Co. State E	2 F	2-98-36E	5-2-56	F 471	4062	9750 PB9710	9692	M/A 5000 g all perfs	5-1/2 9750
<u>ANDERSON RANCH--WOLFCAMP</u>									
Gulf Oil Lea State	3 N	2-16E-32E	1-24-56	F 38	4307	9912 PB9899	9688	M/A 5000 g + R/A 10,000 g all perfs	5-1/2 9911
<u>ANDERSON RANCH--DEVONIAN</u>									
Gulf Oil Corp. Lea State "CR"	4 K	2-16E-32E	10-7-56	F 240	4297	13500 PB9950	9856		7 13498
<u>ARROWHEAD</u>									
Gulf Oil Harry Leonard "C"	9 B	35-21S-36E	4-16-56	F 105	3510	3775 PB3772	3684	Rf 10,000 g all perfs	5-1/2 3775
Harry Leonard "D"	4 I	3-22S-36E	12-19-56	F 98	3561	3851 PB3847	3760	R/A 500 g + Sf 12,000 all perfs	5-1/2 3851
W. A. Ramsay "A"	15 F	35-21S-36E	4-23-56	F 336	3573	3875 PB3872	3804	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3875
Humble Oil & Refg. State "M"	11 J	19-22S-37E	7-16-56	F 39	3426	3680	3530	M/A 1000 g + Sf 20,000 g all perfs	5-1/2 3680
<u>ARROWHEAD--EUMONT (Oil-Gas, Dual)</u>									
Gulf Oil Harry Leonard J	1 G	24-21S-36E	8-4-56	F 46	3541	3850 PB3847	3766	R/A 250 g + Sf 5000 g all perfs	5-1/2 3849
				4414 MCF			3582	R/A 500 g + Sf 10,000 g all perfs	
H. T. Matern "D"	7 D	6-22S-37E	7-3-56	4510MCF F 8	3476	3790 PB3787	3428 3712	M/A 500 g all perfs R/A 500 g + Sf 10,000 g all perfs	5-1/2 3790
<u>BAGLEY--SILURO-DEVONIAN</u>									
Burray Mid-Con. Oil State J	1 D	1-12S-33E	11-21-56	P&A	4243	12139			8-5/8 3844
<u>BAUM--WOLFCAMP</u>									
Champlin, J. W. Featherstone State "A"	1 C	7-14S-33E	1-14-56	P&A	4287	10075			8-5/8 4060
Champlin Refg. Featherstone	2 F	8-14S-33E	8-6-56	F 116	4490	9948	9925		5-1/2 9948
<u>BLINEERY</u>									
Shell Oil Taylor-Glenn	7 H	4-21S-37E	9-23-56	F 150	3485	5935 PB5933	5826	M/A 500 g + Sf 20,000 g all perfs	5-1/2 5935
Western Oil Fields Gulf Hill	3 D	4-21S-37E	5-14-56	F 70	3482	6010 PB6005	5740	R/A 2000 g 5740-60 R/A 7000 g 5806-36	5-1/2 6005

COMPANY LEASE	WELL UNIT S. T. R.	COMP. DATE	INIT. PRGD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>BLINBERRY-TUBE</u> (Oil-Gas, Dual)								
Texas Co., A. B. Blinberry NCT-1	7 D 19-22S-32E	3-11-56	F 1360 6750 MCF	3577	6260 PB6252	5558 6180	R/A 11,300 g + Sf 20,000 g all perfs R/A 5500 g + Sf 10,000 g all perfs	7 6260
<u>BLINBERRY-TUBE</u> (Gas-Gas, Dual)								
Penrose, Inc. Elliott Hinton Fed.	1 E 12-22S-37E	9-14-56	18610MCF 5797MCF	3346	6201 PB6179	5424 6004	R/A 5500 g all perfs R/A 2500 g all perfs	5-1/2 6201
<u>BOUGH</u>								
Magnolia Petroleum Capps Federal	2 W 13-9S-35E	9-5-56	F 192	4119	9615 PB9610	9589	R/A 500 g all perfs	3-1/2 9615
Capps Federal	3 B 24-9S-35E	11-26-56	F 199	4114	9625 PB9620	9604	M/A 500 g all perfs	5-1/2 9618
Hohhs Leonard	1 F 14-9S-35E	12-20-56	F 218	4128	9651 PB9650	9618	M/A 500 9618-34	5-1/2 9651
<u>BRONCO--SILURO-DEVONIAN</u>								
Midwest Oil L. B. Townsend	1 J 10-13S-38E	8-27-56	P&A	3818	12383			9-5/8 4600
Sinclair & Coates, G. E. Barnes & Holden	2 K 11-13S-38E	3-1-56	F 404	3808	11800	11792		7 11792
<u>CAPROCK--QUEEN</u>								
Great Western Drilg. State X	1 D 31-13S-32E	4-9-56	F 96	4382	3071	3067	Sf 3750 g 3067-3071	5-1/2 3067
State X	2 E 31-13S-32E	4-15-56	F 20	4382	3082	3071	Sf 3750 g 3071-3082	5-1/2 3071
Superior Oil W. C. Speed	2 W 14-12S-32E	1-21-56	F 54	4347	3015 PB3008	2994	Sf 5000 g all perfs	7 3005
State "315"	1 B 30-13S-32E	3-15-56	F 215	?	3062	3056		7 3056
State "315"	2 G 30-13S-32E	5-31-56	F 61	4381	3061	3056	Sf 5000 g 3056-3061	7 3056
State "315"	3 A 30-13S-32E	6-3-56	F 240	4376	3059	3054		7 3054
State "335" B	2 L 30-13S-32E	2-7-56	F 272	4388	3064	3059	M/A 250 g + Sf 5000 g 3059-3064	7 3059
State "335" B	3 M 30-13S-32E	2-29-56	F 68	4385	3059	3054	M/A 250 g + Sf 5000 g 3054-3059	7 3054
State "340"	2 F 30-13S-32E	3-8-56	F 200	4382	3064	3057	Sf 5000 g 3057-3064	7 3057
<u>CAUDILL--WOLF CAMP</u>								
Magnolia Pet. J. P. Caudill	1 B 9-15S-36E	12-12-56	F 140	3930	11900 PB10880	10418	R/A 9000 all perfs	5-1/2 11119
<u>CAUDILL--DEVONIAN</u>								
Hall, G. E. W. E. Caudill B	1 K 21-15S-36E	2-3-56	P&A	3906	13760			8-5/8 4750
Mayne Graham	1 M 9-15S-36E	6-22-56	P&A	3924	13547			8-5/8 4750
Humble Oil & Rfg. D. H. Crockett	2 B 21-15S-36E	2-12-56	F 179	3910	13656 PB13655	13614	M/A 500 g all perfs	5-1/2 13656
Mayne Wilks Graham et al	1 N 9-15S-36E	3-6-56	F 118	3920	13600 PB13571	13474	M/A 500 g + R/A 12,000 g all perfs	5-1/2 13600
Livermore, G. P. Cordelia Maxwell	1 M 15-15S-36E	5-15-56	P&A	3907	11813			9-5/8 4740
Shell Oil State GA	7 B 16-15S-36E	2-1-56	F 456	3917	13630 PB13586	13495	M/A 2000 g all perfs	5-1/2 13629

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT., INTERVAL	OIL STRING SIZE DEPTH
<u>CAUDILL--DEVONIAN (cont.)</u>									
Sunray Mid-Cont. Oil J. D. Graham	1 D	9-158-36E	3-24-56	P 370	3923	13631 PB13622	13542	M/A 750 g + R/A 2000 g all perfs	5-1/2 13630
<u>CORBIN--YATES</u>									
Cockburn, Barney Cockburn Magnolia State	2 H	16-188-33E	4-3-56	P 17	3896	5275 PB3458	3420	Sr 30,000 g 3410-58	4-1/2 3358
<u>CORBIN--QUEEN</u>									
Cockburn, Barney Wyatt Phillips	11 H	34-178-33E	4-1-56	P 34	4112	5185 PB3758	3750	Sr 10,000 g all perfs	5-1/2 5041
O'Neill, J. I., Jr. State "B"	1 N	15-186-33E	6-17-56	P&A	3885	4271			8-5/8 325
Penrose, Neville Stanolind-Federal Williams	1 C	7-186-33E	6-27-56	P&A	3944	4416			8-5/8 1385
Williams	2 H	6-186-33E	10-19-56	P 80	3977	4114	4079		5-1/2 4072
Williams	2-A G	6-186-33E	12-2-56	P 70	3961	4123	4093	R/A 250 g 4078-4123 + Sr 15,000 g 4078-4123	5-1/2 4087
<u>CROSBY--DEVONIAN</u>									
Anderson Prichard Oil Coil	1 H	29-258-37E	1-4-56	23500MCF	3029	9370 PB8743	8555	M/A 1000 g 8555-8685 M/A 500 g 8930-60	5-1/2 9208
Clyde Lanehart	1 G	28-258-37E	4-12-56	P&A	3026	9170 PB7865			5-1/2 7917
El Paso Nat. Gas Gregory Federal Gregory Federal	2 C	33-258-37E	5-3-56	P&A	3012	3620			13-3/8 546
	2-X C	33-258-37E	7-19-56	102000 MCF + 300 Dist.	3012	8170	7980	10,000 g all perfs	7 8170
Gulf Oil G. W. Shahan	2 H	33-258-37E	12-6-56	7697MCF + 77 Dist.	3013	8250 PB3243	8126		5-1/2 8248
Humble Oil & Refg. C. T. Bates	1 U	29-258-37E	11-8-56	P&A	3034	9134			8-5/8 3618
Olsen, R. Gutman	1-D 1	29-258-37E	2-16-56	67000MCF 15 Dist. per million CF	3024	8628 PB8600	8457		7 8625
Olsen-Humble-Amerasia Eva Owen U	1 M	21-258-37E	3-28-56	1314 BO	3047	9029 PB9015	8970		7 9029
Phillips Petr. Copper	1 J	28-258-37E	1-6-56	32500MCF	3021	8663 PB8603	8482		5-1/2 8660
<u>CROSSROADS</u>									
Magnolia Petro. Santa Fe Pacific "F"	1 I	26-98-36E	8-14-56	TA	4026	12373 PB10636			5-1/2 10762
Santa Fe "E"	2 H	29-98-36E	6-21-56	P&A	4061	12208			5-1/2 11562
Oil Development of Texas Santa Fe Pacific RR	2 A	26-98-36E	1-4-56	P 320	4029	12235	12200		5-1/2 12200
Sunray Mid-Cont. Oil H. M. Fed. "D"	1 E	23-98-36E	11-13-56	P 72	4046	12250 PB12245	12223		5-1/2 12249
Warren Petro. Vinson	2 G	22-98-36E	11-23-56	8wb 275	4050	12255	12230	M/A 500 g 12230-255	5-1/2 12230

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INVT. PROD. TEST	ELEV. TEST	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>CROSSROADS, EAST--DEVONIAN</u>									
Loon Star Producing Santa Fe	1 C	35-158-37E	12-27-56	F 541.48	4015	12188 PB12184	12173	M/A 500 12173-183	5-1/2 12188
<u>CROSSROADS, SOUTH--DEVONIAN</u>									
T. P. Coal & Oil State "O"	1 E	35-158-36E	1-29-56	F 321.24	4015	12287	12273		7 12269
<u>DEAN--PENNSYLVANIAN</u>									
Atlantic Rfg. Dow Federal	1 D	35-158-37E	2-11-56	F 426.24	3864	13770 PB12501	11544	R/A 500 g all perfs	5-1/2 13769
Humble Oil & Rfg. State "AP"	1 E	36-158-36E	6-13-56	F 368	3854	11550	11544	Acid 500 g all perfs	5-1/2 11560
State "AJ"	2 J	36-158-36E	3-22-56	F 698	3871	11655 PB11630	11575	R/A 500 g all perfs	5-1/2 11655
Magnolia Petr. Cone Estate	1 L	26-158-36E	9-22-56	F 295	3881	11642	11530	R/A 4000 g all perfs	7 11642
Cone Estate	2 E	26-158-36E	12-26-56	F 76	3887	11919 PB11642	11589	R/A 21,000 g all perfs	5-1/2 11919
New Mexico "J"	1 L	36-158-36E	12-2-56	F 364	3866	11636 PB11623	11530		7 11636
State "K"	1 B	35-168-37E	7-8-56	F 348	3845	11792 PB11710	11534	R/A 2000 g all perfs	7 11792
Barbars Owens	1 M	35-158-36E	5-14-56	F 382	3872	11861 PB11722	11516	R/A 2000 g 11516-536 R/A 2000 g 11554-584 R/A 1000 g 11594-606	5-1/2 11861
Sinclair Oil & Gas State 735	2 D	23-158-36E	9-15-56	F 886	3880	11750 PB11740	11623	R/A 10,500 g all perfs	5-1/2 11750
State Lea 758	1 D	36-158-36E	1-27-56	F 576	3851	13005 PB11605	11566	M/A 500 g all perfs	5-1/2 11675
Tidewater Oil State "AD"	1 W	26-158-36E	6-3-56	F 356	3880	11977 PB11750	11520	M/A 500 g 11620-640 M/A 5000 g all perfs	7 11822
<u>DEAN--DEVONIAN</u>									
Cities Service Oil State AW	1 O	35-158-36E	1-22-56	F 553	3861	13700	13626	M/A 500 g + R/A 5000 g all perfs	5-1/2 13700
State "AW"	2 J	35-158-36E	5-30-56	F 916.2	3861	13657 PB13656	13646	M/A 1000 g all perfs	5-1/2 13657
Magnolia Pet. Co. B. J. Harkrider	1 I	34-158-36E	2-8-56	F 139	3877	13820 PB13781	13760	R/A 2000 g all perfs	5-1/2 13820
Ohio Oil A. C. Dean "A"	1 D	35-158-36E	8-21-56	F 243.7	3879	13781 PB13779	13756	M/A 500 g all perfs	7 13780
Sinclair Oil & Gas State Lea 396	1 K	35-158-36E	1-6-56	F 1179	3873	13688	13625	M/A 500 g all perfs	7 13688
<u>DEAN--PENNSYLVANIAN AND DEVONIAN</u> (Oil-Oil, Dual)									
Sinclair Oil & Gas State Lea 396	2 F	35-158-36E	6-15-56	F 590	3867	13720	11504	R/A 2000 g 13700-720	7 13700
State Lea 396	3 G	35-158-36E	6-25-56	F 288	3871	13726 PB13725	11546	R/A 4000 g 11546-578	7 13725
				F 972			13690	R/A 2500 g 13690-720	

COMPANY LEASE	WELL UNIT	S.T.H.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>DENTON--WOLFCAMP</u>									
Keating Drlg. Co. Buckley	1 N	24-14S-37E	10-24-56	F 156	3816	9460 PB9450	9273	R/A 5500 g all perfs	5-1/2 9460
<u>DENTON, SOUTH--DEVONIAN</u>									
Magnolia Petr. N. M. "M"	1 L	36-15S-37E	10-6-56	F 368	3755	13173 PB13168	13080	R/A 7000 g all perfs	7 13173
Shell Oil State SDA	1 M	36-15S-37E	5-25-56	F 704	3766	13271 PB13172	12953	M/A 1000 g + R/A 1000 g all perfs	5-1/2 13189
State SDA	2 N	36-15S-37E	8-25-56	F 869	3762	13200	13100	M/A 1000 g + R/A 1000 g 13100-13200	5-1/2 13100
Signal Oil & Gas Crawford	1 I	5-16S-38E	10-20-56	P&A	3750	13352			9-5/8 4976
Gulf State	2 E	4-16S-38E	10-16-56	P&A	3751	13310			7-5/8 11189
Gulf State	3 C	4-16S-38E	10-11-56	P&A	3749	13346			9-5/8 5000
Signal & Standard of Texas Kelly State	1 P	35-15S-37E	4-24-56	F1944	3766	13113	13030		7 13030
Signal Oil & Gas Tekell State	1 H	5-16S-38E	3-23-56	F 528	3765	13370 PB13298	13142	M/A 500 g + R/A 2000 g all perfs	5-1/2 13370
Tekell State	2 A	5-16S-38E	7-15-56	F 774	3765	13200	12898		7 13074
Texas Pacific Coal & Oil State "Q"	1 H	35-15S-37E	12-16-56	P&A	3773	12824			9-5/8 5024
<u>DOLLARHIDE--QUEEN</u>									
The Texas Co. United Royalty "A"	2 M	19-24S-38E	1-8-56	F 8	3130	3714 PB3694	3685	M/A 500 g + Sf 30,000 g all perfs	5-1/2 3696
<u>DOLLARHIDE--DRINKARD</u>									
Gulf Oil Harry Leonard "G"	23 M	33-24S-38E	3-1-56	F 144	3173	6870 PB6865	6464	R/A 14,500 g all perfs	5-1/2 6869
Sinclair Oil & Gas J. H. McClure Federal	16 B	30-24S-38E	4-8-56	F 232	3184	6900 PB6898	6604	M/A 250 g + R/A 4000 g 6674-6704 + R/A 5000 g all perfs	5-1/2 6899
Federal McClure	17 O	19-24S-38E	6-15-56	F 135	3168	6900 PB6871	6624	R/A 4000 g all perfs	5-1/2 6900
Federal H. McClure	18 F	19-24S-38E	8-4-56	F 169	3191	6900 PB6888	6675	R/A 5500 g all perfs	5-1/2 6899
Federal J. H. McClure	19 J	19-24S-38E	11-14-56	F 141	3180	6900 PB6897	6620		5-1/2 6899
Skelly Oil Mexico K	15 D	29-24S-38E	6-1-56	F 332	3211	6950	6656	M/A 500 g + R/A 10,000 g all perfs	5-1/2 6810
<u>DOLLARHIDE--DEVONIAN</u>									
Skelly Oil Mexico J	24 P	32-24S-38E	7-26-56	F 192	3178	8700 PB7765	7722	R/A 500 g all perfs	5-1/2 8700
<u>DOLLARHIDE--FUSSELMAN</u>									
Skelly Oil Mexico L	23 A	5-25S-38E	8-31-56	Swb 199	3167	8680	8598	M/A 500 g + R/A 3500 g all perfs	5-1/2 8680
<u>DRINKARD</u>									
Skelly Oil Baker "A"	4 Q	26-22S-37E	12-4-56	F 280	3330	6430	6420	R/A 1000 g + Sf 5000 g 6410-30	5-1/2 6410

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INTV. PROD. TEST	ELEV.	TOTAL DEPTH	TOP RAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>ECHOL, NORTH--DEVONIAN</u>									
Hall, G. E. Aztec State	1 K	27-10S-37E	3-8-56	P&A	3941	11982			8-5/8 4275
<u>EIDSON--PENNSYLVANIAN</u>									
Skelly Oil Hobbs "D"	1 C	17-16S-35E	12-8-56	F 721	4041	10682	10576	R/A 1000 g all perfs	5-1/2 10682
<u>E-K--QUEEN</u>									
Atlantic Rfg. State "AJ"	1 D	17-18S-34E	4-14-56	F 168	4080	4490 PB4485	4434	M/A 500 g + Sf 10,000 g all perfs	5-1/2 4490
Carper Drig. Aid Federal	1 B	19-18S-34E	4-19-56	P&A	4083	5440			8-5/8 290
Carper Sivley Fed.	6 I	13-18S-33E	5-21-56	P&A	3992	4405			8-5/8 316
Carper Sivley	7 I	14-18S-33E	12-23-56	F 120	3938	4351 PB4320	4294	M/A 500 g 4294-4312	5-1/2 435
Carper State	1 P	14-18S-33E	11-19-56	F 72	3921	4355	4327	M/A 5000 all perfs + Sf 10,000 g	5-1/2 4354
Jones Federal	4 M	18-18S-34E	1-11-56	F 480	4002	4432 PB4420	4399	M/A 500 g all perfs	5-1/2 4432
Ibex Co. McElvain Federal	4 C	25-18S-33E	5-30-56	TA	3878	4652			8-5/8 1685
Kinney, E. E. Gulf State	1 K	21-18S-34E	12-19-56	P&A	4054	4618			8-5/8 4618
Ohio Oil Co. State EKA	3 A	18-18S-34E	3-15-56	F 92	4085	4492 PB4441	4414	M/A 500 g + Petrofrac 7 10,000 g all perfs	4489
State EKA	4 O	18-18S-34E	1-15-56	F 54.4	4084	4772 PB4518	4462	M/A 500 g + Sf 4462- 4500 10,000 g + Sf 15,000 g 4462-4500	5-1/2 4562
State EKA	5 E	17-18S-34E	3-27-56	P&A	4077	4546			10-3/4 367
State EKA	6 C	17-18S-34E	10-4-56	F 83	4065	4517 PB4475	4444	M/A 500 g + Sf 10,000 g all perfs	5-1/2 4516
O'Neill, J. I., Jr. Scharbauer Cattle Co.	1 D	20-18S-34E	3-13-56	F 38 1/2	4073	4566 PB4553	4549	M/A 500 g + Sf 10,000 g all perfs	5-1/2 4566
Scharbauer Cattle Co.	2 L	20-18S-34E	4-20-56	P&A	4069	4855			8-5/8 230
Penrose, Neville G. Resler State	1 K	14-18S-33E	5-10-56	F 168	3923	4313 PB4307	4298	Sf 10,000 g 4296-307	5-1/2 4296
Resler State	2 L	14-18S-33E	11-1-56	F 44	3922	4284	4272	M/A 250 g + Sf 10,000 g 4270-84	5-1/2 4270
Richardson & Bass State	1 P	7-18S-34E	1-22-56	F 464	4087	4439 PB4411	4376	R/A 500 g, M/A 500 g, Sf 10,000 g all perfs	5-1/2 4439
State	2 N	8-18S-34E	6-29-56	F 384	?	4477 PB4445	4428	M/A 500 g + Sf 10,000 g 4428-4437	5-1/2 4454
State	3 K	8-18S-34E	8-6-56	P&A	4078	5363			5-1/2 5362
Sivley, T. J. Fox	3 B	18-18S-34E	1-18-56	P&A	4086	4450			8-5/8 1775
Sunray Mid-Cont. Oil State G	3 K	7-18S-34E	1-31-56	TA	4087	5443			5-1/2 4690
State G	4 I	7-18S-34E	6-13-56	F 7245MCF	4078	4371	4332		5-1/2 4352
State H	2 M	8-18S-34E	4-18-56	F 182	4076	4404	4385	Sf 10,000g 4379-4404	5-1/2 4379
The Texas Co. Keohane	1 F	14-18S-33E	7-27-56	F 748	3949	4330 PB4312	4270	M/A 500 g + Sf 10,000 g 4270-4312	5-1/2 4270
Keohane	2 E	14-18S-33E	12-26-56	P 35	3961	4356 PB4324	4300	M/A 250 4300-09, Sf 30,000 g 4300-09	4-1/2 4328
The Texas Co. State "CB"	1 A	23-18S-33E	8-18-56	F 864	3902	4356	4272	M/A 500 g + Sf 10,000g 4269-4356	4-1/2 4269

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP RAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>E-K--QUEEN (cont.)</u>									
The Texas Co. State	2 H	23-18S-33E	12-26-56	P 35	3891	4347	4290	M/A 500 4290-4347 8f 30,000 g 4290-4347	4-1/2 4290
State	3 B	23-18S-33E	11-12-56	P 742.24	3897	4320	4295	8f 20,000 g 4295-4320	4-1/2 4295
Texas Gulf Prod. State "G"	4 L	24-18S-33E	1-26-56	P&A	3891	4638 PB3640			5-1/2 4582
Trigg, J. H. Federal "T" 13	3 N	13-18S-33E	1-10-56	F 325	3933	4361	4350		5-1/2 4332
Federal "T" 13	4 M	13-18S-33E	2-25-56	P 118	3920	4355	4340		5-1/2 4334
Federal "T" 19	5 D	19-18S-34E	4-11-56	F 114	3980	4411	4393	8f 15,000 g 4380-4411	5-1/2 4380
Federal "T" 19	6 C	19-18S-34E	5-2-56	F 113	4021	4447	4429		5-1/2 4426
Federal "T" 19	7 E	19-18S-34E	6-8-56	F 111	3972	4425	4411		5-1/2 4403
Federal "T" 24	8 H	24-18S-33E	7-12-56	F 121	3960	4399	4384		5-1/2 4374
Federal "T" 14	9 J	14-18S-33E	9-8-56	P 67	3926	4314	4300	8f 30,000 g 4292-4314	5-1/2 4292
Federal "T" 14	10 G	14-18S-33E	11-28-56	F 117	3947	4318	4306	8f 17,000 4304-18	5-1/2 4304
<u>E-K--SAN ANDRES</u>									
Miller Drig. Co. British American State	2 B	12-18S-33E	7-18-56	P&A	4103	5481			8-5/8 213
<u>ELLIOTT--ABO</u>									
Elliott, L. E. Elliott	6 G	8-21S-38E	1-15-56	F 75	3570	7464 PB7463	7316	R/A 2500 g + 8f 6000 g 7316-7433, M/A 500 g, R/A 1000 g 7458-63, 8f 11,500 g all perfs	5-1/2 7454
<u>EUMONT OIL</u>									
Amerada Pet. M. E. Gaither State WE "H"	4 J	34-19S-36E	6-7-56	F 909	?	3940	3870	8f 20,000 g 3870-3940	5-1/2 3870
	2 L	2-21S-35E	12-20-56	F 294	3600	3907 PB3903	3820	8f 20,000 g all perfs	5-1/2 3906
State WM "C"	2 J	22-19S-36E	1-21-56	SWO 210	3752	4175	4126	8f 20,000 g 4126-4175	5-1/2 4126
State WM "D"	1 P	15-19S-36E	2-25-56	F 696	3756	4280 PB4205	4125	M/A 500 g + 8f 20,000 g all perfs	5-1/2 4280
State WM "D"	2 I	15-19S-36E	3-15-56	P 45	3758	4240 PB4235	4153	M/A 500 g + 8f 20,000 g all perfs	5-1/2 4240
State WM "E"	1 F	31-18S-37E	10-9-56	P&A	3732	4050			5-1/2 3950
Antweil, N. R. Gulf State	1 A	35-20S-35E	12-16-56	P&A	3678	4200			8-5/8 310
Lowe State B	1 F	33-18S-37E	10-12-56	F 112	3703	3970 PB3968	3908	R/A 500 g + 8f 24,000 g all perfs	5-1/2 3970
Lowe State B	2 F	33-18S-37E	12-21-56	F 220	3712	4012 PB4008	3929	M/A 250 all perfs 8f 20,000 g all perfs	5-1/2 4012
Atlantic Rig. Federal "A"	1 H	4-19S-37E	12-31-56	F 168	3688	4025 PB4020	3866	R/A 500 all perfs 8f 15,000 all perfs	5-1/2 4025
State "AK"	1 I	3-21S-35E	10-2-56	F 60	3591	3910 PB3996	3858	R/A 1000 g + 8f 5000 g all perfs	5-1/2 3910
State "AK"	2 P	3-21S-35E	12-7-56	F 52	3697	3940 PB3930	3860	M/A 500 3860-80 8f 10,000 3860-80	5-1/2 3940
Axtex Oil & Gas Burke	3 D	27-19S-37E	11-29-56	P 192	3599	3980 PB3850	3794	R/A 500 g + 8f 15,000 g all perfs	7 3976
Maxwell State	2 J	27-19S-37E	10-5-56	F 354	3616	3993 PB3922	3830	M/A 500 g + 8f 15,000 g all perfs	5-1/2 3992
State E-3	1 E	3-19S-37E	3-10-56	F 305	3688	4005 PB3990	3882	R/A 5000 g + 8f 20,000 g all perfs	5-1/2 4004
State E-10	1 D	10-19S-37E	7-10-56	F 142	3671	4080	3870	R/A 4000 g + 8f 15,000 g all perfs	5-1/2 4080
State E-10	2 C	10-19S-37E	8-11-56	P 236	3666	4096 PB4061	3896	R/A 1000 g + 8f 15,000 g all perfs	5-1/2 4096
State E-10	3 O	10-19S-37E	9-10-56	F 70	3860	4140 PB4110	3952	M/A 1000 g + 8f 15,000 g all perfs	5-1/2 4140
State E-3-A	1 F	3-19S-37E	4-25-56	P 15	3687	4028 PB4010	3946	8f 15,000 g all perfs	5-1/2 4028

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
EUMONT OIL (cont.)									
Aster Oil & Gas State E-3-A	2 D	3-198-37E	4-22-56	F 82	3694	4007 PB3985	3904	N/A 250 g + Sf 15,000 g all perfs	5-1/2 4007
State E-33-A	1 F	33-108-37E	5-26-56	F 288	3699	4400 PB4180	3910	R/A 1000 g + Sf 15,000 g all perfs	5-1/2 4275
State E-33-A	2 D	33-108-37E	6-29-56	F 710	3704	4096 PB3964	3912	N/A 1000 g + Sf 15,000 g 3912-3962	5-1/2 4095
Charm Oil Coil State BFX	3 E 4 D	33-208-36E 33-208-36E	11-4-56 3-9-56	F 150 F 200	3601 ?	3890 3895 PB3894	3876 3880	Sf 7000 g 3872-90 Sf 10,000 g all perfs	5-1/2 3872 5-1/2 3895
Cities Service Oil State "n" State "D"	5 C 6 F	32-218-36E 32-218-36E	7-5-56 11-3-56	F 290 F 375	3598 3611	3830 3871 PB3869	3826 3785	Sf 15,000 g 3784-3830 R/A 500 g + Sf 15,000 g all perfs	5-1/2 3784 5-1/2 3870
State "D"	7 D	32-218-36E	12-26-56	F 761.36	3616	3860 PB3855	3793	N/A 500 3793-3855, R/A 1,000 3793-3855, Sf 16,500 3793-3855	5-1/2 3855
Continental Oil Argo et al	1 F	10-208-36E	?	F 258	3604	4000	3816	R/A 2500 all perfs Sf 22,000 all perfs	5-1/2 3999
Hewes et al	2 I	4-208-36E	1-19-56	F 30	3635	4100 PB4092	3866	R/A 1000 g + Sf 12,000 g 3866-3938 R/A 1000 g + Sf 12,000 g 3972-4060	5-1/2 4099
Leonard Oil et al	2 I	9-208-36E	1-11-56	TA	3606	4160 PB4149			5-1/2 4159
Leonard Oil et al	3 E	10-208-36E	2-25-56	F 80	3608	4020 PB4017	3796	R/A 2000 g + Sf 23,000 g all perfs	5-1/2 4019
Lockhard B-30 Fed.	2 M	30-218-36E	11-16-56	F 720	3637	3965 PB3959	3805	R/A 3500 g + Sf 23,000 g all perfs	5-1/2 3964
J. L. Reed B-22	2 A	22-208-36E	1-31-56	TA	3585	4030 PB4025			5-1/2 4029
BEMU Queen	52 F	25-208-37E	7-8-56	F 276	3526	3825 PB3820	3638	R/A 1000 g + Sf 15,000 g all perfs	5-1/2 3824
Skaggs B-12	2 D	12-208-37E	9-25-56	F 294	3585	3850 PB3844	3690	R/A 2000 g + Sf 16,000 g all perfs	5-1/2 3849
Skaggs B-12 Fed.	3 C	12-208-37E	11-24-56	F 456	3585	3875 PB3871	3713	R/A 2000 g + Sf 23,000 g all perfs	5-1/2 3874
State 25	1 D	25-208-37E	7-25-56	F 304	3516	3791 PB3784	3652	R/A 2000 g + Sf 23,000 g all perfs	5-1/2 3790
State 25	2 F	25-208-37E	9-16-56	F 546	3510	3800 PB3799	3656	R/A 500 g + Sf 10,000 g 3723-3794 R/A 1000 g + Sf 10,000 g 3656-3696	5-1/2 3799
State "A"	1 J	36-188-36E	2-25-56	TA	3753	5000 PB3895			7 4800
State A-2 "A"	1 F	2-208-37E	1-20-56	F 756	3605	4030 PB3838	3702	R/A 1000 g + Sf 15,000 g 3702-3810, R/A 500 g + Sf 10,000 g 3876-3940, Sf 10,000 g 3960-4002	5-1/2 4029
State A-2 "A"	2 I	2-208-37E	5-14-56	F 762	3602	3957 PB3952	3710	R/A 1000 g + Sf 10,000 g 3710-3746 R/A 1000 g + Sf 10,000 g 3776-3816	5-1/2 3963
State A-2 "A"	3 D	2-208-37E	7-16-57	F 166	3605	3849	3700	R/A 1000 g + Sf 22,500 g all perfs	5-1/2 3848
State A-2 "A"	4 J	2-208-37E	6-2-56	F 580	3606	3850 PB3847	3699	R/A 2000 g + Sf 20,000 g all perfs	5-1/2 3849
State A-35	1 J	35-198-37E	10-21-56	F 678	3595	3900 PB3894	3730	R/A 2500 g + Sf 27,000 g all perfs	5-1/2 3898
State C-33	1 I	33-188-37E	10-31-56	Swb 82	3703	4000	3838	R/A 2000 g + Sf 23,000 g all perfs	5-1/2 3998
State C-33	2 J	33-188-37E	11-11-56	F 228	3709	4000	3848	R/A 200 g + Sf 18,000 g all perfs	5-1/2 3998
Furr, Roy H. E. Cole	1 D	16-228-37E	9-23-56	F 22.5	3377	3730 PB3706	3598	N/A 1000 g + Sf 20,000 g all perfs	5-1/2 3730

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
LIMONT OIL (cont.)									
Gulf Oil									
F. W. Kuttler "E"	2 E	10-198-37E	6-24-56	F 55	3676	4020 PB4010	3882	R/A 250 g + Sf 10,000 g all perfs	5-1/2 4020
Lee State "CM"	1 M	31-188-37E	4-30-56	F 43	3745	4028 PB4022	3969	R/A 500 g + Sf 20,000 g all perfs	5-1/2 4027
Lee State "DA"	10 E	14-198-37E	10-9-56	TA	3758	4191 PB4109			5-1/2 4190
Lee State "DA"	11 D	14-198-36E	10-10-56	TA	3748	4300 PB4250			5-1/2 4250
Lee State "DK" B	2 D	23-198-36E	1-27-56	F 210	3747	4065	3920	Sf 15,000 g 3920-4065	5-1/2 3920
R. T. Orcutt "F"	1 A	25-218-35E	5-13-56	F 360	3641	3950 PB3947	3846	R/A 500 g + Sf 15,000 g	5-1/2 3950
Arnoth-Ramsay "D"	4 E	33-218-36E	7-16-56	F 66	3595	3900 PB3858	3792	M/A 250 g + Sf 5000 g all perfs	5-1/2 3899
Arnoth-Ramsay "D"	5 G	33-218-36E	9-5-56	F 40	3595	3880 PB3877	3781	Sf 3000 g all perfs	5-1/2 3879
Arnoth-Ramsay "D"	6 K	33-218-36E	8-14-56	F 124	3580	3880 PB3876	3800	M/A 75 g + Sf 6000 g all perfs	5-1/2 3880
W. A. Ramsay "A"	15 F	27-218-36E	5-15-56	F 44	3566	3865 PB3820	3765	R/A 2000 g + Sf 8000 g 3765-3865	5-1/2 3765
W. A. Ramsay "A"	18 C	35-218-36E	7-3-56	F 103	3561	3660 PB3855	3798	M/A 250 g + Sf 6000 g all perfs	5-1/2 3859
W. A. Ramsay "A"	19 L	35-218-36E	8-1-56	F 198	3583	3875 PB3871	3809	M/A 250 g + Sf 8000 g all perfs	5-1/2 3874
W. A. Ramsay "A"	20 E	35-218-36E	8-27-56	F 414	3577	3880 PB3877	3822	M/A 250 g + Sf 8000 g all perfs	5-1/2 3880
W. A. Ramsay "A"	21 F	34-218-36E	10-8-56	F 129	3563	3870 PB3866	3798	M/A 250 g + Sf 8000 g all perfs	5-1/2 3870
W. A. Ramsay "A"	22 D	35-218-36E	10-26-56	F 168	3555	3855 PB3851	3795	M/A 250 g + Sf 8000 g all perfs	5-1/2 3854
W. A. Ramsay "A"	23 I	34-218-36E	11-2-56	F 108	3582	3865 PB3861	3824	M/A 250 g + Sf 8000 g all perfs	5-1/2 3865
W. A. Ramsay "A"	24 H	34-218-36E	11-24-56	F 105	3581	3865 PB3860	3814	M/A 250 g + Sf 12,000 g all perfs	5-1/2 3865
J. W. Smith	5 B	34-198-36E	3-16-56	F 243	3685	3980 PB3975	3900	M/A 500 g + Sf 7000 g all perfs	7 3980
J. W. Smith	6 C	34-198-36E	4-9-56	F 60	3651	3950 PB3948	3888	R/A 500 g + Sf 15,000 g all perfs	5-1/2 3950
State "DK" B	1 M	23-198-36E	1-13-56	F 120	3718	4050	3799	M/A 500 g + Sf 4000 g 3799-4050	5-1/2 3799
Harris & Miles State "A"	1 L	27-208-36E	10-6-56	F 168	3607	3920	3752	Sf 20,000 g all perfs	5-1/2 3920
Humble Oil & Rfg. State "E"	2 M	10-198-37E	6-25-56	F 35	3672	3989 PB3988	3875	R/A 1000 g + Sf 10,000 g all perfs	5-1/2 3989
State "M"	12 M	17-228-37E	10-18-56	F 45	3703	3635 PB3634	3590	R/A 500 g + Sf 10,000 g all perfs	4-1/2 3635
State AG	1 N	11-198-36E	6-28-56	F 33	3758	4308 PB4286	3642	M/A 1000 g + Sf 20,000 g all perfs	5-1/2 4308
State AG	2 E	1-208-37E	6-13-56	F 215	3600	3900 PB3899	3755	Acid 1000 g + Sf 10,000 g all perfs	5-1/2 3900
State AG	3 L	1-208-37E	7-18-56	F 96.6	3599	3920 PB3918	3788	R/A 1000 g + Sf 10,000 g all perfs	5-1/2 3920
State AG	4 D	1-208-37E	9-6-56	F 87	3603	3950	3818	R/A 1000 G + Sf 10,000 g all perfs	5-1/2 3949
Kelly, J. M. Gulf State "B"	1 I	16-198-37E	5-18-56	F 50	3669	4100 PB3960	3888	Sf 15,000 g all perfs	5-1/2 3972
Gulf State "B"	2 H	16-198-37E	10-17-56	P 50	3677	4028	3763	M/A 500 g + Sf 24,500 g 3746-4028	5-1/2 3746
Shipp	1 A	28-188-37E	7-31-56	P&A	3711	4365			5-1/2 4361
McAlester Fuel L. V. Sims et al	1-A I	24-208-35E	5-11-56	F 46	3662	4020 PB4019	3946	M/A 250 g + Sf 16000 g all perfs	5-1/2 4020
L. V. Sims et al	2-A F	24-208-35E	8-7-56	F 128	3665	4027	4017		5-1/2 4027
Ohio Oil State McGrail	6 B	27-198-36E	1-12-56	F 161	3766	4118 PB4082	3990	M/A 500 g + Sf 10,000 g all perfs	5-1/2 4117
Phillips Petr. Bern "A"	6 A	14-198-36E	2-2-56	F 115	3752	4200 PB4179	4140	H/A 500 g + Sf 12,000 g all perfs	5-1/2 4198

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
EUMONT OIL (cont.)									
Phillips Petr. Cheryl	1-A J	31-188-37E	6-22-56	F 45	3739	4004 PB3992	3952	R/A 500 g + Sf 10,000 g all perfs	5-1/2 4004
Monument	2 E	12-198-36E	3-26-56	F 34	3754	4150 PB4137	3988	R/A 500 g + Sf 12,000 g all perfs	5-1/2 4150
Reaho Corp. & Ben Hogan Atlantic State	1 F	25-218-35E	3-22-56	F 137	3630	4530 PB3905	3806	Sf 10,000 g all perfs	5-1/2 4530
Atlantic State	2 J	25-218-35E	6-5-56	F 45	3632	3970 PB3967	3904	R/A 1500 g + Sf 25,000 g all perfs	5-1/2 3964
Reaho Corp. Sinclair State Superior State	1 E 1 N	24-218-35E 25-218-35E	9-11-56 2-29-56	F 44 P&A	3625 3637	3965 3899	3720	Sf 30,000 g all perfs	5-1/2 3965 5-1/2 3890
Salsich, N. E. State "EA"	1 G	35-198-37E	6-19-56	F 358	3603	4050 PB4027	3827	R/A 750 g + Sf 15,000 g all perfs	4-1/2 4028
State "EA"	2 E	35-198-37E	9-13-56	F 146	3606	3953	3847	R/A 750 g + Sf 15,000 g all perfs	5-1/2 3953
State "EB"	1 E	35-198-37E	9-3-56	F 62	3611	3875 PB3868	3789	R/A 750 g + Sf 15,000 g all perfs	5-1/2 3865
State "EB"	2 O	27-198-37E	11-10-56	F 96	3623	3909 PB3900	3823	R/A 750 g + Sf 15,000 g all perfs	5-1/2 3900
Salsich, McGrath, & Smith Gulf State	1 J	1-208-37E	7-22-56	F 26	3592	4050 PB4047	3836	R/A 500 g + Sf 25,000 g all perfs	5-1/2 4050
Scharmerhorn Oil Linam "B" Linam "F"	1 M 1 C	33-188-37E 4-198-37E	5-29-56 10-3-56	F 55 F 378	3707 3702	3965 4082 PB4072	3880 3890	Sf 10,000 g all perfs M/A 500 g + Sf 15,000 g all perfs	5-1/2 3965 5-1/2 4082
Shell Oil Devonian State	1-A G	20-218-36E	1-10-56	F 71.5	3626	3920 PB3905	3840	Sf 53,000 g all perfs	
Sinclair Oil & Gas State Lea 373	1 B	35-198-37E	10-10-56	F 112	3594	3900 PB3898	3820	R/A 500 g + Sf 21,000 g all perfs	7 3899
State Lea 407	4 E	2-218-35E	9-26-56	TA	3597	3925 PB3920			5-1/2 3924
Skelly Oil Hobbs "B"	1 C	27-198-36E	4-21-56	F 44	3742	4090	4028	M/A 500 g, R/A 1000 g, Sf 10,000 g all perfs	5-1/2 4090
Southern Pet. Expl. State E	1 E	23-198-36E	2-22-56	F 55	3747	4099	4010	Sf 20,000 g 2976-4099	5-1/2 3976
Standard Oil of Texas State 22	1 E	22-198-37E	10-19-56	F 234	3651	3938 PB3930	3878	M/A 1000 g + Sf 12,500 g all perfs	7 3938
State 22	2 D	22-198-37E	11-28-56	F 90	3656	3996 PB3985	3932	M/A 1000 g + Sf 20,000 g all perfs	7 3995
Superior Oil State "175"	2 J	11-218-35E	5-10-56	P&A	?	3994			9-5/8 353
State "334"	2 B	3-218-35E	1-8-56	F 161	3602	3956 PB3924	3862		7 3956
State "334"	3 E	3-218-35E	4-5-56	F 188	3598	3922 PB3897	3852	M/A 250 g + Sf 5000 g all perfs	7 3922
State "334"	4 G	3-218-35E	4-27-56	F 121	3606	3960 PB3888	3866		7 3960
The Texas Co. Z. A. McMillan "A"	2 M	3-198-37E	6-28-56	F 188	3663	3950 PB3947	3876	R/A 500 g + Sf 10,000 g all perfs	4-1/2 3950
Z. A. McMillan "B"	2 I	4-198-37E	3-26-56	F 220	3672	3950 PB3942	3852	M/A 500 g + Sf 10,000 g all perfs	5-1/2 3949

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>EUMONT OIL (cont.)</u>									
The Texas Co. L. A. McMillan "B"	3 J	4-196-37E	12-12-56 TA		3680	3950 PB3820			5-1/2 3950
L. A. McMillan "B"	4 P	4-196-37E	6-20-56 F 188		3692	3955 PB3953	3894	R/A 500 g + Sf 10,000 g all perfs	4-1/2 3955
Mrs. Jimmy Saunders Fed.	1 A	4-196-37E	7-8-56 F 180		3701	3960 PB3958	3904	Sf 10,000 g all perfs	4-1/2 3960
Mrs. Jimmy Saunders Fed.	2 U	4-196-37E	8-28-56 F 107		3703	3965 PB3962	3875	R/A 1000 g + Sf 11,000 g all perfs	4-1/2 3965
State "C" NCT-5	1 H	22-198-36E	3-14-56 F 200		3755	4160 PB4144	4062	M/A 500 g + Sf 10,000 g all perfs	4-1/2 4159
State "C" NCT-5	2 A	22-198-36E	5-10-56 F 300		3755	4200 PB4199	4112	R/A 500 g + Sf 10,000 g	4-1/2 4191
State "C" NCT-5	3 B	22-198-36E	5-25-56 F 384		3761	4200 PB4198	4158	Sf 10,000 g all perfs R/A 500 g all perfs	4-1/2 4199
State "C" NCT-5	4 G	22-198-36E	6-19-56 F 188		3764	4215 PB4212	4144	R/A 500 g + Sf 10,000 g all perfs	4-1/2 4215
State "C" NCT-5	5 N	22-198-36E	10-24-56 F 5		3754	4200 PB4126	4113	R/A 500 g + Sf 15,000 g all perfs	4-1/2 4200
State "C" NCT-5	6 K	22-198-36E	8-4-56 F 40		3766	4200 PB4197	4180	R/A 500 g + Sf 10,000 g all perfs	4-1/2 4200
State "CC" NCT-1	1 A	35-198-37E	12-2-56 F 51		3606	3950 PB3947	3846	M/A 500 g + Sf 10,000 g all perfs	4-1/2 3950
State "E" NCT-2	1 D	23-198-36E	2-20-56 F 150		3744	4060 PB4045	3925	M/A 500 g + Sf 10,000 g all perfs	4-1/2 4059
State "E" NCT-2	2 F	23-198-36E	4-5-56 F 200		3746	4050 PB4045	3974	R/A 500 g + Sf 10,000 g all perfs	4-1/2 4050
State "E" NCT-2	3 K	23-198-36E	4-22-56 F 300		3743	4050 PB4046	3832	R/A 500 g + Sf 10,000 g all perfs	4-1/2 4049
C. H. Weir "B"	3 A	11-208-37E	12-25-56 F 82		3600	3803 PB3796	3727	M/A 500 3727-84 + Sf 20,000 3727-84	4-1/2 3803
<u>EUMONT GAS</u>									
Tidewater Assoc. Oil State "AD"	1 A	9-198-37E	3-8-56 F 103		3695	3975 PB3969	3868	M/A 500 g + Sf 3000 g 3868-3954	5-1/2 3975
State "AD"	1 H	2-208-37E	4-10-56 F 284		3604	3904 PB3895	3788	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3903
State "AD"	2 G	2-208-37E	10-12-56 F 130.71		3599	3900 PB3893	3800	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3898
State "AH"	1 M	34-188-37E	9-24-56 F 47.4		3686	4015 PB4005	3908	R/A 200 g + Sf 15,000 g all perfs	5-1/2 4012
State "AI"	1 D	15-198-37E	11-19-56 F 102		3668	3990 PB3984	3916	R/A 500 g + Sf 15,000 g all perfs	5-1/2 3987
State "AJ"	1 I	27-198-37E	12-7-56 F 115.44		3617	3912 PB3905	3823	R/A 500 g + Sf 15,000 g all perfs	5-1/2 3912
State "AL"	1 D	35-198-37E	12-30-56 F 207.84		3609	3900 PB3891	3795	R/A 500 3795-3805 + Sf 15,000 3795-3805	5-1/2 3897
<u>EUMONT GAS</u>									
Amerada Petr. Corp. & Gulf Oil State M "T" Unit	1 N	5-198-37E	12-14-56 F3528MCF		3718	4030 PB3885	3604	R/A 1000 all perfs Sf 20,000 all perfs	5-1/2 3970
Atlantic Rfg. Co. Seale Federal	4 N	34-208-36E	1-3-56 952MCF		3584	3883 PB3880	3814	R/A 500 g + Sf 2000 g 3812-22, Sf 2000 g 3844-50	5-1/2 3882
Cities Service Oil State E	5 N	30-198-37E	1-9-56 3140MCF		3638	3554	3410	M/A 1000 3262-3554	5-1/2 3262
State N	5 M	2-228-36E	6-6-56 2473MCF		3560	3515	3034	R/A 2000 g 3034-3515	5-1/2 3034
Continental Oil Britt B-10	3 F	10-208-37E	6-2-56 4250MCF		3593	3900 PB3892	3624	R/A 2000 g + Sf 20,000 g all perfs	5-1/2 3899
Meyer B-27	1 E	27-208-37E	4-12-56 20300MCF		3514	3750 PB3746	3518	R/A 500 g + Sf 15,000 g all perfs	5-1/2 3749
Meyer B-28 "A" Fed.	1 G	28-208-37E	9-6-56 43000MCF		3503	3783 PB3777	3513	R/A 1000 g + Sf 16,000 g all perfs	5-1/2 3780
Meyers B-28 "A"	2 O	28-208-37E	10-6-56 29000MCF		3510	3625 PB3724	3527	R/A 1000 g + Sf 12,000 g all perfs	5-1/2 3724
Skaggs B-14	1 L	14-208-37E	6-20-56 9115MCF		3557	3822 PB3742	3548	R/A 2000 g + Sf 20,000 g all perfs	5-1/2 3799

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TCP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>EUMONT GAS (cont.)</u>									
Continental Oil State A-3	1 T	3-208-37E	4-2-56	3800MCF	3594	3800 PB3797	3500	R/A 1500 g + Sf 8000 g 3500-42, R/A 1000 g + Sf 8000 g 3682-74 + R/A 1000 g + Sf 20,000 g 3622-3790	5-1/2 3799
State F-I	5 H	1-218-36E	12-20-56	3200MCF	3506	3775 PB3764	3212	R/A 1000 all perfs Sf 34,000 all perfs	5-1/2 3774
Gulf Oil F. W. Kutter "2"	1 K	9-198-37E	1-4-56	2300MCF	3684	3900	3718	Sf 12314 g 3718-3900	5-1/2 3750
Bell Ramsay B	3 L	28-208-37E	6-6-56	4600MCF	3519	3650 PB3647	3530	M/A 500 g + Sf 10,000 g all perfs	5-1/2 3650
Elbert Shipp "B"	3 H	7-198-37E	4-12-56	1500MCF	3711	4040 PB3830	3580	R/A 500 g + Sf 15,000 g 3580-3770	7 3900
McAlester Fuel State "FO"	1 O	19-208-36E	7-17-56	723MCF	3659	3993	3955	Sf 19,000 g all perfs	5-1/2 3993
Schermmerhorn Oil Linam "B"	2 H	33-188-37E	9-12-56	1200MCF	3703	4050 PB3965	3870		5-1/2 4050
Stanolind Oil & Gas O. J. Gillingly B Fed.	7 K	22-208-37E	3-29-56	2718MCF	3526	3658	3500		5-1/2 3348
The Texas Co. Saunders Fed. State K (Gas Unit)	1 D	18-198-37E	4-4-56	4356MCF	3709	3580 PB3577	3474	R/A 500 g + Sf 10,000 g all perfs	4-1/2 3580
Tidewater Assoc. Oil State "I" Gas Unit	3 H	16-208-37E	1-11-56	22000MCF	3533	3550 PB3542	3374	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3550
State "AC"	1 F	5-198-37E	2-26-56	37000MCF	3722	3923 PB3898	3536	M/A 1000 g + Sf 20,000 g all perfs	5-1/2 3922
State "AP"	1 C	18-218-37E	5-4-56	5700MCF	3506	3757 PB3730	3545	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3756
Tres Oil State	1 D	20-228-37E	3-3-56	2000MCF	3401	3600	3450	Sf 5000 g 3450-3600	5-1/2 3450
<u>EUMONT-EUMONT (Gas-Dil, Dual)</u>									
Gulf Oil Corp. W. A. Ramsay "A"	17 J	27-218-36E	8-26-56	6000MCF	3556	3900 PB3850	3095	M/A 500 g + Sf 15,000 g all perfs R/A 250 g + Sf 6000 g all perfs	5-1/2 3900
<u>EUMONT-EUNICE-MONUMENT (Gas-Oil, Dual)</u>									
Gulf Oil Corp. F. W. Kutter "B"	4 F	28-198-37E	7-30-56	8200MCF	3688	3977 PB3969	3594	M/A 500 g all perfs R/A 250 g 3881-3890	5-1/2 3975
<u>EUNICE-MONUMENT</u>									
Nolan & Lane Cooper	4 D	3-208-37E	3-12-56	Bwb 240	3568	3934 PB3900	3878	R/A 2000 g 3878-96 R/A 1000 g 3834-45	5-1/2 3934
Ohio Oil Co. State Elliott	5 F	30-198-37E	6-22-56	F145.98	3609	3919 PB3914	3639	M/A 500 g + R/A 2000 g all perfs	5-1/2 3918
Shell Oil State F	1-A I	29-198-37E	1-9-56	F 59	3617	3950 PB3925	3832	Sf 10,000 g all perfs	5-1/2 3948

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMP. INTERVAL	OIL STRING SIZE DEPTH
<u>@UNICE, SOUTH</u>									
Continental Oil Meyer B-22 Fed.	7 L	22-22S-36E	7-12-56	F 97	3525	3832 PB3828	3702	Sf 16,000 g all perfs	5-1/2 3825
Meyer B-22 Fed.	8 K	22-22S-36E	8-4-56	F 100	3517	3825 PB3824	3777	Sf 6000 g all perfs	5-1/2 3824
Meyer B-22 Fed.	9 N	22-22S-36E	8-26-56	F 178	3503	3825 PB3819	3787	Sf 6000 g all perfs	5-1/2 3824
Meyer B-22 Fed.	10 J	22-22S-36E	9-9-56	F 128	3514	3810 PB3807	3718	Sf 6000 g all perfs	5-1/2 3809
Meyer B-22	11 I	22-22S-36E	10-8-56	F 54	3520	3825 PB3820	3678	Sf 16,000 g all perfs	5-1/2 3824
Meyer B-22	12 P	22-22S-36E	10-20-56	F 195	3495	3800 PB3795	3614	Sf 20,000 g all perfs	5-1/2 3800
Meyer B-28	4 B	28-22S-36E	5-7-56	F 132	3517	3825 PB3821	3652	Sf 16,000 g all perfs	5 3824
Meyer B-28	5 H	28-22S-36E	5-30-56	F 55	3513	3826 PB3821	3670	Sf 6000 g 3670-3727 Sf 6000 g 3754-3803	5-1/2 3825
Meyer B-28 Fed.	6 G	28-22S-36E	7-6-56	F 47	3503	3810 PB3809	3674	Sf 16,000 g all perfs	5-1/2 3809
Meyer B-28 Fed.	7 C	28-22S-36E	11-26-56	F 132	3531	3800 PB3799	3612	R/A 1500 g + Sf 18,000 g all perfs	5-1/2 3799
Meyer B-28	8 F	28-22S-36E	12-19-56	F 171	3513	3800 PB3794	3624	R/A 1500 all perfs Sf 18,000 all perfs	5-1/2 3799
Gulf Oil A. L. Christmas "A"	3 B	27-22S-36E	7-10-56	F 100	3512	3825 PB3820	3721	M/A 250 g + Sf 8000 g all perfs	5-1/2 3824
A. L. Christmas "A"	4 D	27-22S-36E	8-7-56	F 348	3521	3825 PB3820	3732	M/A 500 g + Sf 5000 g all perfs	5-1/2 3824
A. L. Christmas "A"	5 J	27-22S-36E	8-27-56	F 384	3515	3815 PB3812	3722	M/A 250 g + Sf 8000 g all perfs	5-1/2 3815
A. L. Christmas "A"	6 A	27-22S-36E	9-20-56	F 264	3512	3820 PB3817	3726	M/A 250 g + Sf 8000 g all perfs	5-1/2 3820
A. L. Christmas "A"	7 O	27-22S-36E	10-10-56	F 192	3509	3815 PB3811	3726	M/A 250 g + Sf 8000 g all perfs	5-1/2 3814
A. L. Christmas "A"	8 T	27-22S-36E	11-25-56	F 118	3517	3815 PB3812	3723	M/A 250 g + Sf 12,500 g all perfs	5-1/2 3814
J. F. Janda F	3 F	4-22S-36E	12-25-56	F 169	3595	3900	3805	Sf 10,000 g 3805-900	5-1/2 3805
J. F. Janda F	4 Q	4-22S-36E	5-11-56	F 50	3592	3900 PB3897	3808	R/A 3000 g all perfs	5-1/2 3900
J. F. Janda NCT-F	5 E	4-22S-36E	5-28-56	F 504	3597	3900 PB3894	3824	M/A 500 g + Sf 6000 g 3824-73	5-1/2 3899
J. F. Janda F	6 D	4-22S-36E	8-25-56	F 96	3607	3890 PB3887	3828	M/A 250 g + Sf 15,000 g all perfs	5-1/2 3890
J. F. Janda F	7 K	4-22S-36E	11-10-56	F 84	3593	3885 PB3881	3812	M/A 250 g + Sf 10,000 g all perfs	5-1/2 3885
J. F. Janda F	8 C	4-22S-36E	11-28-56	F 165	3588	3870 PB3866	3800	M/A 250 g + Sf 13,064 g all perfs	5-1/2 3870
Ohio Oil St. McDonald Ac/1 "A"	4 D	15-22S-36E	1-29-56	F 99.55	3556	3906 PB3869	3784	M/A 500 g + Sf 10,000 g all perfs	7 3906
Olsen, R. B. A. Christmas	3 I	28-22S-36E	7-8-56	F 169	3801	3802 PB3800	3688	Sf 10,000 g all perfs	5-1/2 3800
B. A. Christmas	4 J	28-22S-36E	8-14-56	F 60	3487	3807 PB3783	3690	Sf 10,000 g all perfs	5-1/2 3805
B. A. Christmas	5 P	28-22S-36E	10-7-56	F 100	3480	3800	3695		5-1/2 3795
Reahd Corp. Amerada State	1 B	1-22S-35E	2-8-56	F 48	3607	3858 PB3805	3770	Sf 10,000 g all perfs	5-1/2 3858
Shell Oil Christmas	2-A B	21-22S-36E	1-13-56	Swh 51	3544	3842 PB3806	3768	Sf 10,000 g all perfs	5-1/2 3841
Sinclair Oil & Gas State 157 "G"	3 A	5-22S-36E	7-14-56	F 204	3602	3900 PB3898	3809	R/A 500 g + Sf 6000 g all perfs	7 3900
State G-157	4 B	5-22S-36E	11-12-56	F 240	3597	3900 PB3898	3796	M/A 500 g + Sf 6000 g all perfs	7 3899

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV. ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STING SIZE DEPTH
<u>EUNICE, SOUTH (cont.)</u>									
Western Natural Gas Zone	2 D	34-225-36E	10-29-56	F 50	3480	3765 PB3760	3662	sf 30,000 g all perfs	5-1/2 3764
Zone	3 C	34-225-36E	11-26-56	F 240	3490	3750 PB3747	3664	sf 15,000 g all perfs	5-1/2 3749
Shipley	4 A	27-228-36E	5-8-56	F 264	3511	3750 PB3776	3702	sf 10,000 g all perfs	5-1/2 3778
Shipley	3 A	27-228-36E	6-8-56	F 360	3524	3788 PB3785	3716	hold 250 g + sf 3000 g all perfs	5-1/2 3787
Shipley	4 A	27-228-36E	7-10-56	F 132	3492	3774 PB3750	3684	sf 15,000 g all perfs	5-1/2 3774
Shipley	5 B	27-228-36E	12-16-56	F 108	3492	3775 PB3773	3689	N/A 250 g all perfs sf 15,000 g	5-1/2 3773
Shipley "A"	2 D	27-228-36E	4-9-56	F 105	3522	3800	3728	sf 10,000 g all perfs	5-1/2 3798
Shipley "A"	3 E	27-228-36E	4-16-56	F 456	3516	3775 PB3768	3692	sf 6600 g all perfs	5-1/2 3775
Shipley "A"	4 F	27-228-36E	5-5-56	F 396	3516	3788	3708	sf 4000 g all perfs	5-1/2 3785
Shipley "A"	5 C	27-228-36E	12-8-56	F 462	3505	3791 PB3787	3714	N/A 250 all perfs sf 15,000 all perfs	5-1/2 3788
<u>FIELD RANCH--WOLFCAMP</u>									
Veldman Oil & Gas Elliot's Federal	1 O	27-115-38E	4-27-56	F 86	3895	12218 PB9498	9465	N/A 1000g, R/A 3000g all perfs, R/A 13000g 12075-12203	5-1/2 12078
<u>FOUR LAKES--PENNSYLVANIAN</u>									
Humble Oil & Rfg. South Four Lakes Unit	1 B	2-125-34E	5-9-56	F 304	4160	12222 PB11417	11227	R/A 500 g	5-1/2 11417
<u>FOUR LAKES--DEVONIAN</u>									
Humble Oil & Rfg. South Four Lakes Unit	2 O	2-125-34E	10-8-56	F 560	4151	12924 PB12881	12809	R/A 1500 g all perfs	5-1/2 12924
South Four Lakes Unit	3 D	1-128-34W	11-22-56	F 465	4158	12874 PB12873	12797	R/A 17500 g all perfs	7 12874
<u>GEM--YATES</u>									
Sinclair Oil & Gas Gardner Fed.	1 D	29-196-33E	1-21-56	P&A	3505	3600			10-3/4 305
Gardner Fed.	2 I	30-196-33E	3-29-56	P&A	3995	5600			10-3/4 305
<u>GLADIOLA--WOLFCAMP</u>									
Sunray Mid-Cont. Oil McDonald	1 F	1-136-37E	3-28-56	P&A	3878	9744 PB9729			5-1/2 9743
<u>GLADIOLA--DEVONIAN</u>									
Gulf Oil J. W. Houston	1 J	19-128-38E	3-4-56	P&A	3877	12065			8-5/8 4499
Hammond Oil & Gas Lois Wingerd	13 F	24-128-37E	10-25-56	F 300	3874	12945 PB11975	11862	R/A 2000 g all perfs	5-1/2 12945
Sunray Mid-Cont. Oil W. Howell	1 F	18-128-38E	12-3-56	F 384	3878	11966	11966		5-1/2 11986
Texas Crude Oil State "A"	1 B	19-128-38E	8-31-56	F 325	3881	11970 PB11960	11910	N/A 500 g all perfs	5-1/2 11965
<u>GLADIOLA, NORTH--DEVONIAN</u>									
Low, Ralph Astec Adamson Lawton State	1 K	5-128-38E	10-6-56	F3168	3668	12108	12000	N/A 500 g all perfs	5-1/2 12108
	1 N	32-118-38E	6-20-56	F1248	3888	12016 PB12012	11956	N/A 500 g all perfs	5-1/2 12016

COMPANY LEASE	WELL UNIT	E.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STAGING SIZE DEPTH
<u>GLADIOLA, NORTH--DEVONIAN (cont.)</u>									
Lower, Ralph Lawhon State	2 L	32-118-38E	9-19-56	F 2976	3893	12084 PB12076	12010	M/A 500 g all perfs	5-1/2 12084
Lepton State	3 K	32-118-38E	12-12-56	F 2592	3883	12128	12005	M/A 500 12005-036	5-1/2 12128
Shell-Brownline	1 H	31-118-38E	9-11-56	P 320	3904	12076 PB12054	12025	R/A 2500 g 12025-054	5-1/2 12029
Wallace	1 A	5-125-38E	3-30-56	F 2640	3887	12115 PB12100	12010	M/A 500 g + R/A 5000 g all perfs	5-1/2 12115
Wallace	2 B	5-125-38E	12-18-56	PT 728	3891	12015	11985	R/A 3000 g 11985- 12015	5-1/2 11985
Weyen State	1 I	31-118-38E	11-10-56	F 840	3891	11995	11934	R/A 5000 g 11934-995	5-1/2 11934
Pure Oil W. J. Wallace	1 O	31-118-38E	8-27-56	F 751	3891	12046	11938	M/A 500 g all perfs	5 12023
<u>GRUBB--DEVONIAN</u>									
U. W. Oil & Gas, Rigs. & Mng. Superior State	1 Y	34-135-32E	6-2-56	F 429	?	12356 PB12348	12338		5-1/2 12355
<u>HARDY</u>									
Continental Oil Meyer B-31 Fed.	3 D	31-208-38E	9-30-56	F 272	3502	3800 PB3793	3674	R/A 2000 g + Sr 18,000 g all perfs	5 3799
State 25 "A"	1 N	25-208-37E	10-15-56	F 214	3505	3800	3685	M/A 1000 g + Sr 12,000 g all perfs	5-1/2 3799
State A-36	5 B	36-208-37E	4-22-56	F 438	3514	3800 PB3797	3682	R/A 1000 g + Sr 15,000 g all perfs	5-1/2 3799
State A-36	6 A	36-208-37E	8-5-56	F 340	3510	3800 PB3799	3682	R/A 2000 g + Sr 20,000 g all perfs	5-1/2 3799
State A-36	7 D	36-208-37E	8-21-56	F 422	3503	3800 PB3796	3682	R/A 2000 g + Sr 20,000 g all perfs	5-1/2 3799
State A-36	8 J	36-208-37E	10-29-56	F 126	3499	3800 PB3796	3682	R/A 3000 g + Sr 22,000 g all perfs	5 3798
Kelly, J. M. State "C"	1 F	36-208-37E	12-10-56	F 60	3503	3825 PB3813	3645	M/A 250 all perfs Sr 30,000	5-1/2 3819
<u>HOBBS</u>									
Amerasia Petr. State "C"	2 H	36-188-37E	9-1-56	P 88	3658	4210 PB4209	4095	R/A 2000 g + Sr 25,000 g all perfs	5-1/2 4210
State "C"	3 D	36-188-37E	11-2-56	P 102	3663	4293 PB4280	4156	R/A 1000 g + Sr 20,000 g all perfs	5-1/2 4286
Moran Oil Prod. & Drig. Rice	1 H	13-188-37E	3-21-56	F 45	3682	4135	4022	Sr 10,000 g 4018-4135	5-1/2 4018
Rice	2 G	13-188-37E	8-1-56	F 50	3683	4141	4037	R/A 1000 g + Sr 10,000 g 4035-4141	5-1/2 4035
BK Kelly Oil Hubbs "E"	1 A	26-180-37E	10-1-56	F 84	3672	4256	4163	M/A 500 g + Sr 15,500 g all perfs	5-1/2 4256
Yates, J. A. Shell State	1 F	23-188-37E	1-9-56	F 72	3681	4225	4124	Sr 5000 g 4124-34, Sr 5000 g 4150-68, Sr 5000 g 4200-24, M/A 500 g + R/A 1000 g 4204-16, M/A 500 g, R/A 1000 g 4220-24, R/A 3000 g 4204-4224	5-1/2 4221
Shell State	2 J	23-188-37E	4-20-56	P 58	3687	4283 PB4210	4148	R/A 500 g + Sr 7000 g 4148-64	5-1/2 4283
Shell State	3 O	23-188-37E	5-23-56	F 62	3683	4302	4144	Sr 3500 g 4144-4152 Sr 5000 g 4180-4196 Sr 5000 g 4222-4228	5-1/2 4302
<u>HOBBS, EAST--SAN ANDREAS</u>									
Valma Petr. Atlantic State	1 A	36-188-38E	11-11-56	P 84	3609	4471			5-1/2 4440

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>HOUSE</u>									
Texas Crude Oil Hester	1 K	12-208-38E	1-9-56	F 76.30	3559	7100 PB7095	6987	M/A 1000 g + Af 20,000 g all perfs	5-1/2 7099
Hester	2 N	12-208-38E	10-4-56	F 91	3556	7100	6988	M/A 1000 g all perfs	5-1/2 7100
<u>TALMANT OIL</u>									
Antveill, M. R. State A	1 X	24-228-35E	4-16-56	F 116	3590	3950 PB3878	3820	M/A 250 g + Sf 10,000 g all perfs	5-1/2 3950
State B	2 E	24-228-35E	10-29-56	F 41	3583	3950	3750	Sf 10,000 g all perfs	5-1/2 3950
State B	3 M	24-228-35E	6-28-56	F 122	3584	3850 PB3839	3794	M/A 250 g + Sf 10,000 g all perfs	5-1/2 3840
State B	4 M	24-228-35E	7-26-56	F 105	3594	3841 PB3830	3750	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3880
State B	1 A	24-228-35E	7-10-56	F 136	3550	3841	3798	M/A 250 g + Sf 10,000 g all perfs	5-1/2 3841
Atlantic Mfg. State "AL"	1 C	25-228-35E	11-2-56	F 528	3570	3967 PB3963	3780	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3907
State "AL"	2 D	25-228-35E	11-24-56	Swb 189	3577	3964	3852	M/A 500 g + Sf 10,000 g all perfs	5-1/2 3964
State "AL"	3 F	25-228-35E	12-23-56	F 188	3582	3960 PB3940	3810	M/A 500 3810-28 + Sf 5000 3810-28	5-1/2 3942
British Amer. Oil Prod. Hall State D	2 H	23-228-35E	6-28-56	F 89	3604	3948 PB3938	3810	Sf 10,000 g all perfs	5-1/2 3947
Hall State "B"	1 F	11-228-35E	8-24-56	F 44	3641	4008 PB3990	3812	Sf 20,000 g all perfs	5-1/2 4007
New Mexico "B"	2 I	14-228-35E	2-22-56	F 133.32	3587	3985 PB3948	3862	Sf 20,000 g all perfs	5-1/2 3982
New Mexico "B"	3 H	14-228-35E	4-5-56	F 73	3598	4000 PB3975	3862	Sf 20,000 g all perfs	4-1/2 4000
New Mexico "B"	4 A	14-228-35E	6-10-56	F 175	3603	3970 PB3963	3870	Sf 20,000 g all perfs	4-1/2 3967
New Mexico "B"	6 J	14-228-35E	12-9-56	F 125	3591	3972 PB3960	3920	Sf 10,000 3920-31	5-1/2 3971
Carper Drilg. Carper Randel	2 B	24-228-35E	5-3-56	F 264	3585	3850 PB3721	3698	Sf 10,000 g all perfs	5-1/2 3847
Carper Randel A	3 G	24-228-35E	9-23-56	F 480	3581	3852 PB3837	3732	Sf 10,000 g all perfs	5-1/2 3849
Carper Randel	2-C M	12-228-35E	12-9-56	F 552	3613	3952	3902	Sf 10,000 g all perfs	5-1/2 3951
Charm Oil Whitten A	1 K	4-248-36E	3-6-56	P&A	3405	3670			5-1/2 3670
Cities Service Oil Closson "B"	10 L	30-228-36E	9-22-56	F 152	3540	3780 PB3778	3680	M/A 500 g + Sf 15,000 g all perfs	5-1/2 3780
Cone, J. R. Nix State	5 L	13-228-35E	7-1-56	F 264	7	4000 PB3949	3766	R/A 1000 g + Sf 20,000 g all perfs	5-1/2 3998
Nix State	6 M	13-228-35E	7-3-56	F 480	3582	4000 PB3962	3760	R/A 1000 g + Sf 20,000 g all perfs	5-1/2 4000
Nix State	7 D	24-228-35E	7-21-56	F 248	3589	4003 PB4002	3733	R/A 700 g + Sf 14,000 g all perfs	5-1/2 4002
Nix State	8 O	13-228-35E	9-26-56	F 230	3584	4000 PB3916	3654	Sf 13,000 g all perfs	5-1/2 3970
Nix State	9 N	13-228-35E	9-26-56	F 216	3577	3980 PB3938	3692	Sf 12,000 g all perfs	5-1/2 3975
Continental Oil Lockhart B Fed	7 E	31-213-36E	12-8-56	F 104	3637	3950 PB3941	3818	R/A 2000g + Sf 12,000g all perfs	5-1/2 3949
State F "A"	2 P	1-228-35E	6-11-56	F 132	3591	3890 PB3846	3751	Sf 10,000 g all perfs	5-1/2 3848
Hodge, T. F. A. L. Christman	1 D	6-238-36E	12-8-56	F 336	3514	3824	3712	M/A 500 3712-30 + Sf 10,000 3712-30	5-1/2 3824

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP RAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>JALAWAT OIL (cont.)</u>									
Hess, B&B State A	2 D	36-218-35E	2-29-56	P 45	3594	4000 PB3965	3762	Sf 12,000 g 3762-3792 Sf 16,000 g 3820-30	5-1/2 3999
State D	1 I	25-228-35E	4-15-56	P 55	3546	4000 PB3850	3730	Sf 15,000 g all perfs	5-1/2 4000
Gumble Oil & Rfg. State "AK"	1 U	1-328-35E	11-8-56	E 8	3609	3961	3755	N/A 2800 all perfs + 3872 45,000 Sf all perfs & 3961	5-1/2 3872
Moore, J. B. Pech State	2 U	32-21E-36E	12-10-56	F 148	3625	3910 PB3906	3812	N/A 500 all perfs Sf 15,000 all perfs	5-1/2 3910
Reahm Corp. Amersada State	2 D	1-228-35E	8-1-56	P&A	3586	3887			13-3/8 317
Sechermerhorn Oil Amersada State	2 J	24-228-35E	10-20-56	P 660	3592	3900	3784	N/A 500 g + Sf 15,000 g all perfs	5-1/2 3900
Mildred	1 H	25-228-35E	11-29-56	F 480	3546	3830	3726	N/A 500 g + Sf 15,000 g all perfs	5-1/2 3830
Mildred	2 B	25-228-35E	12-8-56	F 65	3563	3900 PB3860	3752	N/A 500 3752-72 Sf 15,000 3752-72	5-1/2 3900
The Texas Co. State "B2" NCT-1	3 E	13-228-35E	6-26-56	F 28	3600	3900 PB3845	3830	N/A 500 g + Sf 10,000 g all perfs	5-1/2 3899
State "B2" NCT-1	4 D	13-228-35E	9-23-56	S&B 60	3608	3940 PB3938	3898	N/A 500 g + Sf 10,000 g all perfs	4-1/2 3940
Texas Crude Oil State	1 I	36-218-35E	1-5-56	F 43.5	3620	3828 PB3819	3722	Sf 20,000 g all perfs	5-1/2 3821
Tres Oil Koonce	1 H	14-258-36E	4-9-56	P&A	3124	3305 PB3261			5-1/2 3277
<u>JALAWAT GAS</u>									
Cities Service Oil Clonson Fed. "B"	8 L	19-228-36E	2-29-56	2100MCF	3574	3610	3543	Sf 10000 g 3540-610	5-1/2 3540
Clonson "B"	9 J	19-228-36E	6-29-56	867.7MCF	3566	3556	3439	N/A 500 g + Sf 10,000 g 3439-3556	5-1/2 3439
State AB	1 F	2-248-35E	2-8-56	2600MCF	3374	3290 PB3288	2996	N/A 1000 g all perfs	5-1/2 3289
Cone, J. R. Magnolia Myers	4 I	22-248-36E	4-18-56	890MCF	3348	3414 PB3240	3154	Sf 10000 g all perfs	5-1/2 3400
El Paso Nat. Gas Harrison Fed.	2 D	27-258-37E	6-8-56	5000MCF	3056	3542 PB3300	2880	Sf 10,000 g all perfs	5-1/2 3540
Prichard Fed. Wells Federal	1 N	15-258-37E	7-12-56	9500MCF	3085	2980	2789	Sf 60,000 g all perfs	5-1/2 3940
	2 D	4-258-37E	5-22-56	37000MCF	3212	3148	2958	Sf 30,000 g 3050-94 & Sf 30,000 g 3958-3002	5-1/2 3147
<u>JENNINGS--DELAWARE</u>									
Wastates Petr. Jennings Federal	1 I	33-258-32E	5-19-56	F 34.32	3358	4625	4609		5-1/2 4625
Sunshine Royalty Fed.	1 E	34-258-32E	6-11-56	P&A	3347	4770			4 4638
<u>JUSTIS</u>									
El Paso Nat. Gas Carlson-Fed.	1-A J	25-258-37E	5-17-56	7800MCF	3072	4905	4820	Sf 10,000 g all perfs	5-1/2 4905
<u>KEMNITZ--WOLF CAMP</u>									
Sinclair Oil & Gas Seaman Unit	1 F	13-168-33E	10-1-56	F 612	4169	14797 PB12758	11219		7 12800
Seaman Unit	2 D	19-168-34E	12-16-56	Dub 112	4156	11500 PB11453	11332	N/A 26,000 11332-366	5-1/2 11497
Tennessee Gas Transmission State Kemnitz "A"	1 A	30-168-34E	12-10-56	F 413	4143	11537 PB11515	10742		5-1/2 11535

COMPANY LEASE	WELL UNIT	S.T.S.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>KING--WOLFCAMP</u>									
Cabot Carbon H. L. Lowe et al	1 C	35-13S-37E	8-30-56	P&A	3865	11686			8-5/8 4640
<u>KING--DEVONIAN</u>									
Cabot Carbon Howard Fleet et al	1 I	35-13S-37E	3-12-56	F1000	3854	12839 PB12751	12439	R/A 1000 g all perfs	5-1/2 12839
J. L. Reed	1 H	35-13S-37E	8-18-56	F 600	3857	12670	12590	R/A 3500 g 12590-670	5-1/2 12590
J. L. Reed et al	2 A	35-13S-37E	11-20-56	F 624	3860	12590	12440	R/A 1000 g 12440-590	5-1/2 12440
Kerr-McGee Oil Industries State	1 L	36-13S-37E	9-15-56	F 360	3843	12680 PB12600	12280	R/A 2000 g all perfs	5-1/2 12678
Texas Pacific Coal & Oil State "S"	1 A	2-14S-37W	12-14-56	F 513.4	3849	12665	12490	M/A 1000 g 12598-655	5-1/2 12598
<u>KNOWLES, SOUTH--DEVONIAN</u>									
Gulf Oil H. V. Black	1 K	13-17S-38E	2-14-56	F 816	3697	12165	12110	M/A 500 g 12110-165	5-1/2 12110
Ramon, J. L. & Warren Petr. W. V. Lawrence A	1 D	19-17S-39E	2-26-56	F 304	3683	12195	12130		5-1/2 12130
W. V. Lawrence C	1 C	24-17S-38E	2-26-56	F 326	3677	12241	12179		5-1/2 12179
D. F. Wilhoit	2 M	18-17S-39E	5-17-56	P&A	3685	12319			9-5/8 5000
Williamson, J. E. Amarado-Hardin	1 B	24-17S-38E	2-9-56	F 535	3691	12125	12105		5-1/2 12105
<u>LANE--WOLFCAMP</u>									
Axtel Oil & Gas & Delhi-Taylor Oil State LW	1 W	2-10S-33E	9-1-56	F 173	4256	9866 PB9770	9655	R/A 500 g all perfs	7 9865
Humble Oil & Refg. State AM	1 A	11-10S-33E	2-16-56	F 125	4233	10945 PB9753	9700		5-1/2 9800
Midstates Oil & Phillips Pet. Lane Unit	1 K	1-10S-33E	11-22-56	F 157	4252	10940 PB9777	9694	M/A 250 g all perfs	5-1/2 9777
Lane Unit	2 W	1-10S-33E	12-20-56	TA		360			13-5/8 360
Sunray Mid-Cont. Oil State I	2 J	36-9S-33E	9-30-56	F 304	4270	10913 PB9743	9670	M/A 500 g all perfs	7 10895
<u>LANE--PENNSYLVANIAN</u>									
Simmons, J. E. Federal	1 M	31-9S-34E	11-27-56	P&A	4281	9775			9-5/8 3580
Sunray Mid-Cont. Oil State F	2 C	1-10S-33E	4-9-56	F 299	4284	9855 PB9807	9779	M/A 500 g all perfs	7 9855
<u>LANE--WOLFCAMP AND LANE--PENNSYLVANIAN</u> (oil-oil, Dual)									
Sunray Mid-Continent Oil State I	1 W	36-9S-33E	6-28-56	F 300	4275	9850 PB9828	9647	M/A 500 g	7 9849
				F 280			9802	M/A 500 g all perfs	
<u>LANGLIE-MATTIX</u>									
Anderson-Prichard Oil Blocker Federal	2 F	13-25S-37E	2-27-56	F 192	3100	3385 PB3380	334E	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3365
Federal Blocker	3 D	13-25S-37E	3-26-56	F 146	3107	3385	3336	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3385

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
LANGFIE-MATTIX (cont.)									
Atlantic Rfg. State Y	2 A	25-258-37E	12-11-56	F 33	3075	3360 PB3354	3306	M/A 500 g 3306-32 + Sf 10,000 g 3306-32	5-1/2 3358
Bourg Drig. King	1 I	32-228-37E	9-26-56	F 126	3359	3696 PB3694	3578	M/A 500 g + Sf 20,000 g all perfs	5-1/2 3695
Byrom, W. K. Davis	1 L	33-238-37E	2-6-56	P 40	3290	3635 PB3630	3470	Sf 10,000 g 3470-95 M/A 500 g 3507-3603 Sf 30,000 g 3507-3630	5-1/2 3507
Davis	2 K	33-238-37E	3-17-56	F 60	3287	3640 PB3632	3503	Sf 10,000 g all perfs	5-1/2 3638
Davis B	1 M	33-238-37E	5-28-56	P 50	3286	3635 PB3634	3530	Sf 10,000 g all perfs	5-1/2 3634
Flora Davis	1 H	8-238-37E	8-20-56	F 22	3346	3700 PB3695	3542	R/A 1000 g + Sf 30,000 g all perfs	5-1/2 3700
Flora Davis	2 G	8-238-37E	11-29-56	F 12	3330	3690 PB3684	3552	Sf 10,000 g all perfs	5-1/2 3690
Sinclair State	1 A	9-248-37E	7-21-56	F 55	3277	3605 PB3602	3505	Sf 20,000 g all perfs	5-1/2 3605
Eppensauer, A. R. Amerada P. S. B. Stuart	2 C	22-258-37E	12-27-56	7100MCF	3084	3400 PB2981	2630	Sf 10,000 g 2790-900	5-1/2 3400
Frost, Jack Ramsey-State	5 W	36-248-37E	2-5-56	F 6	3131	3577 PB3558	3420	M/A 500 g 3420-70 Sf 10,000 g 3420-3470 Sf 6000 g 3510-3558	5-1/2 3510
Furr, Roy State	1 N	32-228-37E	9-6-56	P&A	3383	3745			8-5/8 329
Great West. Prod. H. Leonard B	4 B	32-238-37E	1-6-56	F 148	3304	3561	3518	R/A 5000 g + Sf 5000 g 3518-37	5-1/2 3518
Gulf Oil Leary McBuffington	2 J	13-258-37E	1-16-56	F 88	3090	3370	3285	M/A 500 g + Sf 8500 g 3285-3370	5-1/2 3222
Arnott Ramsey "F"	2 H	36-258-37E	1-26-56	F 61	3044	3340 PB3337	3240	M/A 500 g + Sf 10,000 g all perfs	5-1/2 3340
Vinson Ramsey "B"	2 I	36-258-37E	3-14-56	F 94	3042	3330 PB3324	3271	R/A 500 g + petrofrac 8000 g all perfs	5-1/2 3329
Vinson Ramsey "B"	3 P	36-258-37E	4-9-56	F 111	3042	3350 PB3347	3284	M/A 500 g + Sf 6000 g all perfs	5-1/2 3350
Vinson Ramsey "B"	4 Q	36-258-37E	7-30-56	F 3	3036	3330 PB3327	3264	R/A 1000 g + Sf 6000 g all perfs	5-1/2 3330
Humble Oil & Rfg. Ada Thomas	5 L	24-248-36E	1-21-56	F 34	3339	3681 PB3213	3160	R/A 500 g + Sf 10,000 g 3160-35	5-1/2 3680
Kelly, J. M. Jack Federal	8 C	19-248-37E	3-9-56	F 54	3309	3530	3380	Sf 8800 g 3380-3432 Sf 10800 g 3448-82	5-1/2 3530
Stewart "20"	1 M	28-238-37E	4-6-56	F 55	3303	3655 PB3639	3488	Sf 20,000 g all perfs	5-1/2 3655
Leonard Oil Ginsberg Federal	6 W	31-258-38E	3-5-56	F 494	3050	3340	3257	R/A 500 g + Sf 20,000 g 3257-3340	5-1/2 3257
Ginsberg Federal	7 L	31-258-38E	6-9-56	F 494	3044	3329 PB3315	3272	Sf 10,000 g all perfs	7 3328
Ginsberg Federal	8 M	31-258-38E	7-3-56	F 525	3039	3332	3260	M/A 500 g + Sf 10,000 g all perfs	7 3332
Olsen Oil Cliff	3 N	8-238-37E	2-12-56	F 96	3333	3667	3601	M/A 500 g + Sf 5000 g all perfs	7 3667
Courtland Meyers Fed.	3 N	5-248-37E	1-25-56	F 408	3300	3621 PB3609	3442	M/A 500 g + Sf 10,000 g all perfs	7 3620

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
LANGFIE-MATTIX (cont.)									
Olsen Oil Courtland Meyers Fed.	4 F	6-24S-37E	10-5-56	F 231	3310	3627 PB3600	3316	M/A 500 g + Sf 10,000 g all perfs	5-1/2 3427
Eaton	4 H	12-25S-37E	4-10-56	F 297	3103	3405	3350	R/A 500 g + Sf 10,000 g all perfs	7 3402
Eaton	6 L	12-25S-37E	12-29-56	F 105	3134	3460	3380	M/A 500 g 3380-88 Sf 10,000 g 3380-88	5-1/2 3460
Wells Federal	3 K	5-25S-37E	1-23-56	F 50	3227	3518	3380	Sf 10,000 g 3375-3518	7 3375
Wells Federal	4 F	5-25S-37E	4-12-56	F 75	3250	3476	3360	Sf 10,000 g 3348-3476	5-1/2 3348
Wells Federal	5 G	5-25S-37E	6-1-56	F 40	3251	3508 PB3455	3250	Sf 10,000 g all perfs	5-1/2 3498
Wells Federal	6 J	5-25S-37E	7-23-56	F 50	3228	3524	3180	Sf 10,000 g 3180-3524	5-1/2 3180
Wells Federal	7 F	6-25S-37E	11-24-56	F 60	3253	3337	3261	Sf 10,000 g 3260-3337	5-1/2 3260
Resler & Sheldon Fanning	5 C	33-23S-37E	8-13-56	F 60	3286	3646	3486	Sf 10,000 g 3486-3504 Sf 10,000 g 3533-3576 Sf 10,000 g 3604-3621	5-1/2 3645
Fanning "B"	1 A	33-23S-37E	10-24-56	F 100	3306	3630	3372	Sf 20,000 g all perfs	7 3630
Kelly State	1 K	16-23S-37E	3-25-56	F 60	3313	3675 PB3620	3508	Sf 10,000 g all perfs	5-1/2 3675
Kelly State	2 L	16-23S-37E	6-29-56	F 100	3323	3616	3532	M/A 500 g 3584-3610 Sf 60,000 g all perfs	5-1/2 3616
Stealer "A"	1 L	20-23S-37E	9-5-56	F 150	3320	3668	3540	Sf 20,000 g all perfs	7 3668
Skelly Oil Hobbs "A"	4 F	30-25S-38E	2-26-56	F 216	3079	3430	3350	Sf 12,000 g 3330-430	5-1/2 3330
Mexico "P"	2 G	2-24S-37E	10-1-56	F 36	3215	3578	3500	Sf 20,000 g 3480-578	7 3480
Stanolind Oil & Gas State AJ	4 H	30-25S-38E	1-5-56	F 33	3074	3434 PB3426	3376	Sf 12,500 g all perfs	5-1/2 3434
The Texas Co. Penny Fed. NCT-A	3 D	19-25S-38E	2-7-56	F 464	3087	3362	3264	M/A 500 g + Sf 10,000 g 3264-3362	5-1/2 3264
State "B2" NCT-B	1 E	16-23S-37E	3-24-56	F 264	3329	3654 PB3652	3610	R/A 1000 g + Sf 10,000 g all perfs	5-1/2 3654
State "B2" NCT-B	2 F	16-23S-37E	12-9-56	F 88	3329	3649 PB3648	3530	M/A 500 all perfs Sf 15,000 all perfs	5-1/2 3649
Tidewater Assoc. Oil L. M. Buffington "A"	2 N	18-25S-38E	1-3-56	PWA	3081	3535			5-1/2 3530
A. B. Coates "C"	5 H	24-25S-37E	1-3-56	F 105.2	3075	3400 PB3389	3335	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3396
Pacific Western Riggs "B" 1 A	1 A	1-26S-37E	4-16-56	F 183	3035	3340 PB3337	3304	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3340
Riggs "B" Fed.	2 H	1-26S-37E	6-10-56	F 107.5	3035	3340 PB3335	3278	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3338
Tidewater Oil (Getty) Riggs "B" Federal	3 G	1-26S-37E	7-20-56	F 44.35	3032	3330 PB3321	3276	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3329
Riggs "B" Federal	4 H	1-26S-37E	9-23-56	F 53.02	3042	3360 PB3353	3290	R/A 250 g + Sf 10,000 g all perfs	5-1/2 3359
Western Nat. Gas Combest	2 G	35-23S-36E	3-10-56	F 65	3347	3630 PB3611	3536	R/A 500 g + Sf 10,000 g all perfs	5-1/2 3630
Combest	3 A	35-23S-36E	6-1-56	F 74	3333	3570 PB3548	3500	Sf 10,000 g all perfs	5-1/2 3569
Westates Petr. Carlson "B" Fed.	4 I	26-25S-37E	8-3-56	PB400MCF	3055	4831 PB3260	3030	Sf 10,000 g all perfs	5-1/2 3278
Federal B	3 J	26-25S-37E	2-1-56	24200MCF	3034	3329 PB3224	3163	Sf 10,000 g all perfs	5-1/2 3226

LEAMEX--PENNSYLVANIAN

Phillips Petr. Leamex	6 L	23-17S-33E	11-1-56	F 264	4158	16842 PB11368	11316		5-1/2 11426
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LOVINGTON

Aisabrook, O. D. Holder & Ross State "A"	1 I	11-17S-36E	11-29-56	PWA	3832	4089			8-5/8 338
Tidewater Oil H. T. Monteth "D"	1 J	24-16S-36E	8-14-56	PWA	3855	4265			8-5/8 419

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>LOVINGTON--PADDOCK</u>									
Oiles Service Prod. State A5	6 H	35-168-36E	5-1-56	F 115.5	3850	6275	6082	M/A 1000 g + R/A 5000 g 6082-6275	5-1/2 6082
McBee, W. D. State	1 P	1-175-36E	7-1-56	P 113.04	3824	6300 PB6294	6160	R/A 15,000 g all perfs	5-1/2 6300
Velma Pet. Corp. Sinclair State	1 P	26-168-36E	1-11-56	F 121	3859	6337 PB6335	6014	M/A 2000 g 6014-48 M/A 500 g 6314-34 Sf 22,400 g 6014-6334	5-1/2 5337 5-1/2 6337
<u>LYNCH</u>									
Drig. & Expl. Co. Federal Fletcher "A"	1 D	35-208-34E	10-25-56	P 240	3729	3725	3688		5-1/2 3680
<u>MALJAMAR</u>									
Bradshaw Expl. State B	5 K	20-178-33E	2-13-56	F 87	4207	4389	4234	M/A 500 g + Sf 12,000 g 4234-4389	5-1/2 4234
State B	6 M	20-178-33E	5-9-56	F 98	4129	4354	4226	Sf 10,000 g 4200-354	5-1/2 4200
State B	7 L	20-178-33E	9-24-56	F 96	4183	4355	4190	Sf 12,000 g 4190-4355	5-1/2 4190
State D	4 D	21-178-33E	4-21-56	F 107	4201	4450	4234	Sf 12,000 g 4234-4450	5-1/2 4234
State D	5 N	21-178-33E	12-22-56	F 68	4194	4438	4220	Sf 20,000 4220-4338	5-1/2 4220
Buffalo Oil Baish "B"	1 N	22-178-32E	2-4-56	F 166	3997	4100 PB4015	3801	Sf 5000 g 3801-56 M/A 500 g + Sf 3000 g 3937-3970	5-1/2 4099
Wm. Mitchell "B"	25 B	17-178-32E	4-20-56	F 218	4046	4123 PB4101	3734	Sf 10,000 g 3734-3833 Sf 10,000 g 3902-4012	5-1/2 4123
Wm. Mitchell "B"	26 D	17-178-32E	5-15-56	TA	4012	4100 PB2600			5-1/2 2616
Mitchell	27 F	17-178-32E	9-18-56	F 116	?	4160 PB4106	3978	Sf 7560 g all perfs	5-1/2 4107
Carper Drig. Ohio Jones	4 A	30-178-33E	12-12-56	F 50	4084	4292	4045	Sf 16,000 4039-4292	5-1/2 4039
Cockburn, Barney Cockburn Federal	7 I	33-178-33E	2-20-56	P 53	4091	4619	4260	Sf 2000 g 4360-70 Sf 10,000 g 4317-619 Sf 10,000 g 4317-4500	5-1/2 4317
Cockburn Federal	8 L	34-178-33E	2-2-56	P 63	4091	4807 PB4600	4420	Sf 10,000 g 4350-600	5-1/2 4350
Wyatt Phillips	12 C	33-178-33E	1-27-56	P 37	4110	4310	4200	Sf 15,000 g 4200-4310	5-1/2 4200
Phillips Pet. Philmex	5 N	27-178-33E	1-18-56	F 74	4169	4570	4460	R/A 500 g + Sf 10,000 g 4460-4570	5-1/2 4460
Philmex	6 M	27-178-33E	6-13-56	F 89	4174	4555	4480	R/A 500 g + Sf 10,000 g 4460-4555	5-1/2 4460
Western Oil Fields Phillips State	9 A	20-178-33E	2-17-56	F 585	4176	4501 PB4499	4228	Sf 10,000 g all perfs	5-1/2 4501
Phillips State	10 P	17-178-33E	3-10-56	F 576	4204	4500 PB4496	4216	M/A 500 g + Sf 9000 g all perfs	5-1/2 4497
Phillips State	11 M	17-178-33E	3-28-56	F 150	4214	4420 PB4400	4208	Sf 8000 g all perfs	5-1/2 4418
Phillips State	12 I	17-178-33E	4-22-56	F 44	4209	4671 PB4400	4172	R/A 4000 g + Sf 6000 g all perfs	5-1/2 4410
Phillips State	13 J	17-178-33E	5-20-56	F 400	4211	4435 PB4433	4260	Sf 5800 g all perfs	5-1/2 4433

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	IN FT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>MAJAMAR--QUEEN</u>									
Buffalo Oil State "B"	2 G	16-17B-32E	9-12-56	1101MCF	4062	4202 PB3670	1160	WT 16,800 g 1160-88	5-1/2 4027
<u>MAISON, NORTH--DELAWARE</u>									
Continental Oil Russell Federal	1 L	19-268-32E	4-16-56	F 293	3177	4282 PB4278	4266	Sf 3000 g all perfs	7 4282
Russell Federal	2 E	19-268-32E	6-18-56	F 74	3182	4321 PB4312	4300	M/A 500 g 4300-4310	5-1/2 4318
Russell Federal	3 M	19-268-32E	6-20-56	F 168	3166	4255 PB4253	4243	Sf 1000 g all perfs	5-1/2 4253
Russell Federal	4 N	19-268-32E	8-13-56	F 44	3178	4294 PB4291	4283	Sf 1000 g all perfs	5-1/2 4293
Thompson Federal	1 E	19-268-32E	7-8-56	F 106	3199	4303 PB4301	4286		5-1/2 4302
Thompson Federal	2 F	19-268-32E	9-14-56	F 54	3195	4321 PB4316	4303	Sf 1000 g all perfs	5-1/2 4320
Thompson Federal	3 D	19-268-32E	9-15-56	F 45	3223	4336	4319	Sf 1000 g 4319-4336	5-1/2 4319
<u>MESCALERO--PENNSYLVANIAN</u>									
Monsanto Chemical State "E"	1 K	34-108-32E	7-5-56	3&A	4337	10675			9-5/13 3531
<u>MESCALERO--DEVONIAN</u>									
Magnolia Petr. New Mexico "B"	5 E	27-108-32E	1-30-56	F 218.5	4338	9600	9609	R/A 1000 g 9609-9600	5-1/2 9609
<u>MONUMENT--2AUDOCK</u>									
Anderson-Prichard Oil H. M. Britt Fed. A	6 N	6-208-37E	7-28-56	F 58	3558	5215 PB5214	5198	R/A 10,500 g 5198-5214	5-1/2 5215
Sinclair Oil & Gas B. J. Barber	20 A	7-208-37E	4-2-56	F 216	3558	5709 PB5200	5165	M/A 500 g + R/A 9000 g all perfs	7 5697
<u>MONUMENT--BLINEBRY</u>									
Amerasia Petr. J. R. Phillips	9 A	1-208-36E	5-23-56	F 31	3588	5720	5685	R/A 12,000 g + At 6000 g 5655-5720	7 5655
<u>PEAISALL</u>									
Reading & Bates Shaw	1 L	5-188-32E	5-17-56	F 45	3839	3789	3755	Sf 25,000 g all perfs	5-1/2 3789
Smith Drig. Walker Fed.	1 C	5-188-32E	1-15-56	F 57	3866	3719	3664	WT 6500 g all perfs	4-1/2 3718
Walker "B" Fed.	2-X K	5-188-32E	12-1-56	F 57	3852	3764	3720	Sf 10,000 3706-64	4-1/2 3706
Woolley, R. R. Federal	1-X F	5-188-32E	3-19-56	Swb 40	?	3729 PB3720	3690	M/A 250 g + Sf 24,780 g all perfs	5-1/2 3720
<u>PENROSE--SKELLY</u>									
Penrose Inc. Pruitt	2 D	31-218-37E	1-14-56	F 96	3470	3586	3428	M/A 500 g + Sf 5000 g 3399-3586	5-1/2 3399
Zachry, O. R. Downes	3 H	6-228-37E	4-6-56	F 105	3468	3570	3413	Sf 10,000 g 3400-3570	5-1/2 3400
<u>RANGER LAKE--PENNSYLVANIAN</u>									
Phillips & T. P. Coal & Oil Ranger	1 P	23-128-34E	9-29-56	F 406	4140	12977 PB10563	10312	R/A 500 g all perfs	5-1/2 10600

COMPANY LEASE	WELL UNIT	S.T.R.	DATE	INIT. PROD. TEST	SLEV.	TOTAL DEPTH	TOB PAY	SHOT OR AUID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>REEVES--PENNSYLVANIAN</u>									
Citizen Service Prod. State AX Unit	1 H	14-168-35E	11-21-56	F1022	3893	12341 PB10978	10945		5-1/2 11020
<u>ROBERTS</u>									
Magnolia, Licensed Artesian Union	1 L	8-178-33E	6-4-56	F 68	4221	4410	4212	N/A 200 g * SF 10,000 g all perfs	5-1/2 4410
State "L"	3 E	8-178-33E	11-2-56	F 245	4211	4458	4238	SF 15,000 g all perfs	5-1/2 4457
Shell Oil State "M"	1 O	8-178-33E	9-16-56	SWB 159	4218	4441	4401	SF 10,000 g 4401-09	5-1/2 4263
<u>ROBINSON</u>									
Carper Drilg. Co., Waylor	2 M	30-168-32E	1-16-56	F 22	4174	4017	3863	SF 10,000 g 3862-4017	7 3862
<u>SANVAL--SAN ANDRES</u>									
Probus Drilg., Union State "A"	1 O	33-168-33E	2-15-56	F 50	4198	4579 PB4485	4450	R/A 5000 g 4450-85	5-1/2 4450
Sinclair Oil & Gas State Lea	1 A	4-178-33E	4-9-56	P&A	4196	4581			7 4542
<u>SAWYER--DEVONIAN</u>									
Magnolia Petr., Tyler Federal	2 H	7-98-38E	6-6-56	P&A	3986	11895			8-5/8 5000
Texas Co. Coal & Oil U. S. A. "B"	1 H	5-98-38E	8-30-56	P&A	3976	11545			8-5/8 4168
Warren Petr., Federal Hump	1 I	12-98-37E	1-19-56	P&A	3994	11812 PB4932			7 4961
<u>SHOE BAR, NORTH--DEVONIAN</u>									
Sinclair Oil & Gas F. J. Danglede	1 J	15-168-35E	11-21-56	F 484	3998	12978 PB12938	12638		7 12978
<u>SKAGGS</u>									
DeKalb Agric. Assoc., Byers "A"	1 H	7-206-38E	6-28-56	F 87	3571	4067	4000	SF 10,000 g 3989-4067	5-1/2 3989
Byers "A"	2 G	7-206-38E	6-12-56	F 89	3571	4067	4000	SF 10,000 g 3990-4067	5-1/2 3990
DeKalb & Magnolia N. G. Stovall "G"	1 E	8-206-38E	6-21-56	F 86	3572	4070	3995	SF 10,000 g 3989-4070	5-1/2 3989
N. G. Stovall "G"	2 L	8-206-38E	7-27-56	F 80	3571	4072	3990	SF 10,000 g 3990-4072	5-1/2 3990
Balsich, N. E., Tanner	1 C	6-206-38E	9-1-56	P&A	3604	4140 PB4100			5-1/2 4067
<u>SKAGGS--DRINKARD</u>									
The Texas Co., C. H. Weir "B"	2 R	11-206-37E	8-7-56	F 80	3597	6925 PB6921	6887	R/A 2000 g all perfs	5-1/2 6925
<u>SPENCER--DEVONIAN</u>									
Williamson, J. C., Spencer State	1 C	25-178-36E	5-7-56	F 75	3816	11046	11030		5-1/2 11033
Spencer Unit	2 K	25-178-36E	7-16-56	P&A	3815	11038			8-5/8 4819

COMPANY LEASE	WELL UNIT	S.P.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP FAY	SHOT OR ACID AMT. INTERVAL	OIL STING SIZE DEPTH
<u>SRH--PENNSYLVANIAN</u>									
Amerada Petr. Charlier	2 D	23-98-32E	5-11-56	F 22	4340	10577 PB10436	9202	R/A 2500g + Sf 5900 g all perfs, R/A 1000 g + Sf 25,000 g 10170-10577	5-1/2 10170
<u>SRR--DEVONIAN</u>									
Amerada Petr. State SR "B"	1 B	15-98-32E	10-26-56	F 416	4332	11155	11085		5-1/2 11085
<u>TEAS</u>									
Baxter, M. H. Turner	2-13 E	13-208-33E	7-14-56	E 61	3604	3330	3236	Sf 10,000 g 3225-3330	5-1/2 3225
Western Drig. Anderson Prichard	1 F	10-208-33E	8-25-56	TA	3576	3410			5-1/2 3409
<u>TERRY--BLINEBRY</u>									
Aztec Oil & Gas State	8 B	2-218-37E	1-26-56	F 246	3506	6010 PB5865	5792	R/A 2000 g + Sf 10,000 g 5792-5832, R/A 7000 g 5878-5910	5-1/2 6010
Continental Oil Blinebry Unit	20 E	34-208-38E	4-3-56	F 42	3529	6029 PB6026	5832	R/A 5000 g + Sf 48,000 g all perfs	7 6028
Hawk "B"	3 C	3-218-37E	11-11-56	F 347	3497	6480 PB6300	5770	R/A 3000 g + Sf 18,000 g all perfs	5-1/2 6479
Lockhart B-11	10 H	11-218-37E	5-3-56	F 131	3455	5925 PB5920	5709	R/A 2000 g 5709-5755 R/A 1000 g + Sf 6000 g 5780-5826 R/A 1000 g + Sf 6000 g 5821-5901	5-1/2 5920
Lockhart B-11	11 I	11-218-37E	4-8-56	F 110	3445	5902 PB5900	5696	R/A 1000 g + Sf 6000 g 5696-5730 R/A 1000 g + Sf 6000 g 5753-5800 R/A 1000 g + Sf 7100 g 5860-5898 R/A 4000 g + Sf 10,000 g all perfs	5-1/2 5902
Lockhart B-11	12 B	11-218-37E	5-24-56	F 84	3460	5932 PB5928	5720	R/A 2000 g + Sf 12,000 g all perfs	5-1/2 5931
Lockhart B-11 Fed.	13 F	11-218-37E	7-15-56	F 248	3438	5900 PB5897	5704	R/A 2000 g + Sf 12,000 g all perfs	5-1/2 5899
Lockhart B-12 Fed.	9 G	12-218-37E	1-8-56	F 66	3496	6000 PB5992	5807	R/A 1000 g + Sf 6000 g 5807-5886 R/A 1000 g + Sf 6000 g 5912-42	5-1/2 5995
Lockhart B-12 Fed.	10 B	12-218-37E	1-29-56	F 241	3515	6050 PB6006	5804	R/A 2000 g + Sf 10,000 g 5804-92 R/A 1000 g + Sf 6000 g 5936-84	5-1/2 6048
Lockhart B-12 Fed.	11 E	12-218-37E	3-14-56	F 222	3462	5965 PB5955	5712	R/A 1000 g + Sf 6000 g 5712-76 + R/A 2000 g 5800-5908	5-1/2 5964
Lockhart B-14 "A"	3 A	14-218-37E	7-1-56	F 347	3436	5900 PB5897	5741	R/A 2000 g + Sf 12,000 g all perfs	5-1/2 5899
Lockhart B-14 "A"	4 L	14-218-37E	9-19-56	F 53	3425	5880 PB5875	5716	R/A 2000 g + Sf 12,000 g all perfs	5-1/2 5875
Elliott, Inc. Humble Federal	1 W	1-218-37E	5-26-56	F 240	3553	6039	5958	R/A 4000 g + Sf 10,000 g 5958-6039	5-1/2 5958
Shell Oil State	20 V	2-218-37E	5-5-56	F 160.5	3477	5914 PB5897	5807	M/A 500 g + Sf 20,000 g all perfs	5-1/2 5913
State	21 T	2-218-37E	8-25-56	F 250	3495	5925 PB5921	5812	Sf 20,000 g all perfs	5 5922
State	22 M	2-218-37E	10-20-56	F 161	3462	5910	5812	M/A 500 g + Sf 20,000 g 5812-5910	5-1/2 5812
Ghesher	2 M	12-218-37E	4-17-56	F 405	3442	5920 PB5900	5720	M/A 500 g + Sf 15,000 g 5720-5812, R/A 11,500 g + Sf 10,000 g 5856-5890	5-1/2 5919

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV. DEPTH	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
TERRY--BLINDERY (cont.)									
Shell Oil Fields	1 C	12-215-37E	4-20-56	F 37	3453	5976 PB5935	5759	M/A 500 g + 8F 10,000 g 5853-5882 M/A 500 g + 8F 10,000 g 5759-5824	5-1/2 5937
Taylor Glenn	0 K	3-210-37E	11-17-56	F 105	3490	5930	5810	M/A 500 g + R/A 1500 g + 8F 20,000 g 5810-5930	5-1/2 5810
Western Oil Fields Bunin	0 N	13-210-37E	4-25-56	* 229	3435	6504 PB6050	5716	M/A 500 g + 8F 4000 g 5716-5740 M/A 1000 g + 8F 10,000 g 5780-5830	5-1/2 6499
Gulf Hill	2 N	4-210-37E	4-17-56	F 111	3484	6027 PB6009	5740	R/A 2000 g + 8F 5000 g 5747-5768 R/A 3000 g + 8F 6000 g 5810-5866	5-1/2 6009
TOWNSEND--WOLFCAMP									
Ailvon Prlg. & Expl. Gussie Dearduff et al	1 E	3-168-35E	9-1-56	TA	?	310			
Atlantic Rfg. J. B. Price	1 P	31-158-35E	3-9-56	F 384	4021	11350 PB10562	10492	M/A 500 g + R/A 3000 g all perfs	5-1/2 10600
Austral Oil Expl. State	1 R	1-168-35E	7-24-56	F 210.40	3983	10688 PB10658	10480	R/A 1000 g all perfs	5-1/2 10682
State	2 Q	1-168-35E	11-11-56	F 288	3978	10695 PB10687	10600		5-1/2 10695
State "B"	1 P	1-168-35E	9-12-56	F 260	3980	10700	10568		5-1/2 10700
Cabot Carbon W. M. Snyder State "B"	1 D 1 U	6-168-36E 1-168-35E	4-19-56 1-27-56	P&A F 408	3979 3991	10652 10637 PB10635	10545		B-5/8 4745 5-1/2 10637
State "B"	2 T	1-168-35E	3-25-56	F 432	3992	10645	10571	R/A 1500 g all perfs	5-1/2 10645
State "B"	3 M	1-168-35E	5-18-56	F 384	3991	10615	10546	8F 2500 g 10546-98	5-1/2 10614
State "B"	4 V	1-168-35E	7-28-56	F 192	3984	10667 PB10662	10624	R/A 30,000 g all perfs	5-1/2 10666
State "B"	5 S	1-168-35E	9-9-56	F 456	3983	10675	10624		5-1/2 10675
State "B"	6 N	1-168-35E	11-2-56	F 480	3987	10675	10585	M/A 1500 g all perfs	5-1/2 10675
State "B"	7 K	1-168-35E	12-23-56	F 264	3886	10668 PB10660	10555	R/A 12,000 g all perf	5-1/2 10666
Humble Oil & Rfg. Mrs. A. Baer et vir	1 D	32-158-35E	6-20-56	F 51	4013	10558 PB10556	10514	R/A 13500 g all perfs	5-1/2 10558
F. J. Danglede et al	1 N	31-158-35E	6-5-56	F 488	4027	11175 PB11128	11040	R/A 1000 g all perfs	5-1/2 11174
State AL	1 D	16-168-35E	1-2-56	P&A	4028	10691			5-1/2 10587
State AN	1 G	36-158-34E	4-2-56	F 302	4044	12040 PB11092	10890	8F 22000 g all perfs	5-1/2 11267
H. A. Townsend	9 W	9-168-35E	3-3-56	F 767	4032	10548 PB10546	10483	R/A 500 g all perfs	5-1/2 10548
H. A. Townsend	10 E	9-168-35E	4-30-56	F 295	4034	10501 PB10474	10409	R/A 500 g all perfs	5 10501
Phillips Petr. Hamilton Fed. "A"	1 L	33-158-35E	2-14-56	F 138	3999	10620 PB10618	10523	R/A 5500 g all perfs	5-1/2 10620
Pure Oil State Lea "C"	2 B	17-168-35E	6-5-56	F 409.2	4036	10578	10478	M/A 500 g all perfs	5-1/2 10578
Shell Oil State ETA	4 Q	2-168-35E	1-18-56	F 432	3996	10659 PB10624	10580	M/A 2000 g all perfs	5-1/2 10659
State ETA	5 O	8-168-35E	2-17-56	F 480	4042	10517	10430	M/A 500 g + R/A 15,000 g all perfs	5-1/2 10517
State ETA	6 N	8-168-35E	6-9-56	F 232	4041	10636 PB10636	10614	M/A all perfs 2000 g	5-1/2 10636
State ETA	7 J	8-168-35E	6-8-56	F 231	4045	10518 PB10511	10468	M/A 2000 g all perfs	5-1/2 10518
State ETA	8 K	8-168-35E	10-1-56	F 316	4036	10626 PB10613	10545	R/A 15500 g all perfs	5-1/2 10624

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIDE DEPTH
TOWNSEND--WOLFCAMP (cont.)									
Simmons, J. E. Witt	1 J	11-168-35E	2-23-56	P&A	3988	10714			6-5/8 4675
Southern Petr. Expl. Lusk	3 H	11-168-35E	1-10-56	P&A	3986	10717			8-5/8 4672
Lusk	4 A	11-168-35E	3-21-56	F 335	3988	10650	10592	R/A 9000 g + M/A 500 g all perfs	5-1/2 10650
Southern Union Gas Superior State	1 J	3-168-35E	4-6-56	F 600	4016	11000 PB10591	10456	M/A 500 g + R/A 6000 g all perfs	5-1/2 10523
Stanolind Oil & Gas State AL	1 D	12-168-35E	7-25-56	F 216	3988	10720 PB10718	10652	R/A 10,000 g all perfs	5-1/2 10720
VACUUM									
Gulf Oil Lee State "FB"	1 D	11-178-34E	2-1-56	F 82	4057	4748	4665	M/A 500 g + R/A 5000 g + SF 10,000 g 4665-4748	5-1/2 4685
Lee State "FB"	2 C	11-178-34E	4-6-56	F 85	4049	4728	4664	M/A 500 g + R/A 4000 g 4664-4728	5-1/2 4664
Lee State "FB"	3 D	11-178-34E	6-23-56	F 95	4060	4740	4674	R/A 14,500g 4674- 4740	5-1/2 4674
Lee State "FB"	4 E	11-178-34E	7-25-56	F 72	4059	4724	4689		5-1/2 4689
Harper, L. H. J. Cities Service St.	2 C	19-178-35E	3-11-56	F 60.9	3993	4756	4466	M/A 250 g + SF 10,000 g 4466-4633 M/A 250 g + SF 10,000 g 4663-4756	5-1/2 4653
Cities Service St.	3 N	18-178-35E	9-4-56	F 211.56	4000	4514	4514	R/A 12,000 g + SF 20,000 g 4514-4800	5-1/2 4514
Lloyd & Angle Gulf State	1 A	9-178-34E	10-25-56	F 25	4072	4765	4720	R/A 6000 g 4653-4765	5-1/2 4653
Magnolia Petr. State Bridges	82 I	15-178-34E	1-24-56	TA	4053	4720			5-1/2 4648
State Bridges	83 O	12-178-34E	1-1-56	F 46	4032	4720	4667	SF 5000 g 4662-720	5-1/2 4662
State Bridges	84 B	12-178-34E	4-12-56	F 66	4028	4743	4685	R/A 17,000 g 4685-743	5-1/2 4685
State Bridges	85 G	12-178-34E	3-4-56	F 34	4035	4752	4678	R/A 21,000 g 4675-752	5-1/2 4675
State Bridges	86 P	3-178-34E	5-1-56	F 80	4066	4753	4695	R/A 3000 g 4691-4753	5-1/2 4691
State Bridges	87 L	11-178-34E	6-1-56	F 14	4056	4750	4704	M/A 500 g + R/A 5000 g 4695-4750	5-1/2 4695
State Bridges	88 J	12-178-34E	6-17-56	F 40	4035	4716	4670		5-1/2 4665
State Bridges	89 A	10-178-34E	7-2-56	P 21	4059	4742	4700		5-1/2 4690
State Bridges	90 H	10-178-34E	7-24-56	F 11	4062	4734	4690	R/A 9000 g 4684-4734	5-1/2 4684
State "K"	6 L	18-178-35E	12-2-56	F 56	4022	4759	4699	R/A 15,000 g 4690-759	5-1/2 4690
State "O"	1 M	18-178-35E	11-8-56	F 19	4017	4785	4680	R/A 9000 g 4679-4785	5-1/2 4769
Marbry, L. N. Lee State	1 J	3-188-34E	12-7-56	P 48	4033	4772 PB4632	4688	SF 10,000 g all perfs	5-1/2 4770
Ohio Oil State Bridges "B"	3 F	12-178-34E	1-10-56	F 121	4035	4797 PB4766	4694	M/A 500 g + R/A 6000 g all perfs	5-1/2 4797
State Bridges "B"	4 C	12-178-34E	3-9-56	F 46	4039	4800 PB4767	4700	M/A 500 g + R/A 6000 g all perfs	7 4800
Penrose, Inc. Scarborough	1 C	25-178-35E	3-2-56	F 35	3905	4540	4492	R/A 5000 g + SF 10,000 g 4490-4540	7 4490
Sinclair Oil & Gas State Lee 401	1 M	17-188-35E	6-4-56	P&A	3967	5305			9-5/8 3099
Sivley, T. J. Gulf State	1 I	35-178-33E	9-18-56	P&A	4129	4660			5-1/2 4660
Smith, G. A. Texas State	1 F	17-178-34E	11-14-56	P&A	4100	4869			5-1/2 3914

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
<u>VACUUM (cont.)</u>									
Southern Calif Petr. State "A"	2 N	1-178-34E	10-12-56	P 2	4030	4719	4632	R/A 15,000 g	4689-719 5-1/2 4689
Texas Gulf Prod. State F	5 A	36-178-33E	1-27-56	F 36	4114	4682	4565	R/A 8000 g	4555-682 5-1/2 4555
Western Drig. State	1 P	17-178-34E	9-6-56	P&A	4090	4755			8-5/8 300
Yates, S. P. Cities Service Angle State "A"	1 J	2-178-34E	6-28-56	F 49	4056	4738	4698		5-1/2 4684
Cities Service Angle State "A"	2 Q	2-178-34E	3-13-56	F 55	4059	4728	4711		5-1/2 4680
Ohio Angel	2 M	2-178-34E	1-31-56	F 72	4059	4733	4692	R/A 2000 g	4689-4733 5-1/2 4689
<u>WARREN--ABO</u>									
Wilshire Oil of Texas Carter "A"	24-19 N	19-208-39E	4-21-56	F 90	3566	7586 PB7424	7274	M/A 1000 g + R/A 1000 g + OF 15,000 g all perfs	5-1/2 7584
<u>WARREN--MCKEE</u>									
Continental Oil Semu McKee Fed.	50 D	20-208-38E	9-19-56	F 462	3553	9233 PB9218	9072		5-1/2 9232
Semu McKee Fed.	51 E	19-208-38E	12-5-56	F 247	3559	9220 PB9218	9022		5-1/2 9218
<u>WARREN, NORTH--MCKEE</u>									
Amerada Petr. Fred Turner Jr. "A"	13 A	19-208-38E	10-13-56	F 494	3547	9325 PB9242	9040	M/A 500 g all perfs	5-1/2 9323
Fred Turner Jr. "B"	2 D	20-208-38E	11-27-56	F 300	3562	9206 PB9197	9040	M/A 500 g all perfs	5-1/2 9204
Continental Oil Semu Burger B-19	1-8 D	19-208-38E	7-12-56	F 292	3561	9250 PB9246	9093		5-1/2 9249
<u>WILSON</u>									
Black, W. H., et al Texas Gulf State	1 K	32-208-35E	7-21-56	P&A	3720	4040			8-5/8 1500
<u>WILSON, NORTH</u>									
Sinclair Oil & Gas State Lea 415	1 A	32-208-38E	4-15-56	P&A	3613	3950 PB3949			5-1/2 3950
<u>YOUNG</u>									
Beard, J. M. Tatum	1 K	20-188-32E	8-3-56	F 43	3745	4007	3988	Sf 10000 g	3982-4007 5-1/2 3982
Mintex Oil Young	3 J	17-188-32E	2-1-56	F 80	3765	3810 PB3783	3760	Sf 15,000 g all perfs	5-1/2 3809
Young	4 Q	17-188-32E	6-2-56	F 75	3754	3824 PB3790	3760	Sf 15000 g	3760-76 5-1/2 3824
<u>YOUNG--SAN ANDRES</u>									
McCurdy-Trammell Wilson	1 D	28-188-32E	11-19-56	F 240	3745	4124 PB4108	4077	Sf 20,000 g	4060-4108 7 4060

COMPANY LEASE	WELL UNIT	S.T.B.	XXX DATE	INIT. PROD. TEST	BLV.	TOTAL DEPTH	TOP PAY	SHOT OF ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
WILDCATS									
Ada Oil Coalson	1 M	12-153-35E	10-19-56	P&A	3902	10462			8-5/8 4700
Amerasia Petr., North Knowles Unit	1 J	1-168-38E	7-27-56	P&A	3724	13366			5-1/2 13085
Argo Oil Alvay	1 D	7-196-35E	4-22-56	P&A	3903	6513			9-5/8 3246
Atlantic Rfg. State "AA"	1 I	35-218-34E	11-4-56	P&A	3630	4250			8-5/8 240
Astoria Oil & Gas Pineau State X	1 D	21-168-33E	1-23-56	P&A	3821	5207			8-5/8 1421
Continental Oil Ethel Nolan Fed.	1 E	21-253-34E	3-19-56	PA	3307	5600			10-3/4 924
Doolin Drig. Vickers State	1 O	8-118-35E	12-5-56	P&A	4160	87			
Feldman, D. D. & Union Oil of Calif. State	1 C	7-118-38E	7-29-56	P&A	3927	11943			11-3/4 345
Frontier Drig. & Prod. State	1 H	25-168-33E	4-13-56	P&A	4154	5188			8-5/8 322
Gulf Oil C. G. Betenbough	1 N	20-136-34E	10-4-56	P&A	4166	14393			9-5/8 4200
Hamon, J. L. State E	1 A	35-108-33E	10-17-56	P&A	4208	13250			5-1/2 10330
Haskins & Knickerbocker Lane Ranch Unit	1 I	4-108-33E	7-25-56	P&A	4270	12120			8-5/8 3840
Hill & Meeker Sun Federal	1 O	5-268-32E	4-9-56	P&A	3289	4700			8-5/8 552
Hudson & Hudson Allison Federal	1 H	10-228-34E	10-16-56	P&A	3571	4128			8-5/8 1295
Miller et al Fed.	1 M	10-228-34E	7-26-56	P&A	3584	4310			8-5/8 1320
Saunders Fed.	1 F	35-196-33E	12-23-56	P&A	3597	14327			8-5/8 1320
State	2 E	26-218-33E	9-13-56	P&A	3728	4125			8-5/8 1323
Humble Oil & Rfg. Daughtry Co. et al	1 O	32-158-36E	10-1-56	P&A	3910	14433			9-5/8 4945
South Saunders Unit	1 E	1-168-33E	12-17-56	P&A	4182	14377 PB10470			5-1/2 11965
Kelly, J. M. Gulf Terry	1 A	14-196-37E	11-1-56	F 12	3633 PB4200	4408 PB4200	4148	M/A 250 g + 8r 20,000 g 4148-4200	5-1/2 4148
Kimberlin, R. K., Jr. J. L. Coleman	1 I	20-178-38E	4-20-56	P&A	3697	5787			8-5/8 346
Lang & Schlachter Federal	1 F	3-208-34E	5-2-56	P&A	3654	3759			8-5/8 1300
Lang & Unger Wills Federal	1 C	30-208-34E	9-27-56	P&A	3672	3192			8-5/8 1494
Magnolia Petr. S. P. Johnson	1 W	12-98-33E	8-14-56	P&A	4339	12528			9-5/8 4900
Jack Marshall et al Webb heirs	1 H	23-118-37E	1-25-56	P&A	3931	12473			9-5/8 4352
McAlester Fuel State E	1 L	7-158-35E	8-15-56	P&A	4056	14254			5-1/2 12160
Midwest Oil United Royalty	1 A	22-168-38E	10-22-56	P&A	3709	13364			9-5/8 5010

COMPANY LEASE	WELL UNIT	S.P.D.	COMP. DATE	INT. PROD. TEST	DEPTH	TOT. DEPTH	TOP PAY	SHOT OR ACID AMT. INTERVAL	OIL STRING SIZE DEPTH
WILDCATS (cont.)									
Hymanco. Unshared State "D"	1 D	36-235-33E	6-2-56	P&A	3490	9125			9-5/8 4066
Waco Oil J. S. Statton	1 D	1-35-37E	3-1-56	P&A	3994	11040			9-5/8 2892
Phillips Pet. Sts Federal	1 J	1-21E-32E	7-3-55	P&A	3747	15396			9-5/8 8854
Swannan "B"	1 T	13-150-340	8-17-56	P&A	4057	1487			13-3/8 450
Reynolds Oil State	1 E	13-21B-31B	9-3-56	P&A	3769	5000			9-5/8 1830
Signal Oil & Gas West Hanger Lake Unit	1 B	17-118-35E	11-20-56	P&A	4159	13460			9-5/8 4500
Simmons, J. S. Hodges State C	2 A	4-198-36E	1-8-56	P&A	3791	4974			5-1/2 4974
Steelair Oil & Gas Anderson, W. B. State 20E Unit	1 D	17-128-36E	10-29-56	P&A	4000	13794			9-5/8 4498
	1 G	22-118-33E	5-14-56	P&A	4262	11171			5-1/2 10000
						PB 9988			
State 30E Unit	1 F	3-101-32E	10-10-56	P&A	4321	11175			9-5/8 3534
State 709	1 H	32-178-34E	8-30-56	P&A	3490	7269			9-5/8 5100
Skelly Oil Bogie Farms Unit	1 M	16-118-34E	7-1E-56	P&A	4196	13340			8-5/8 4183
West Tatum Unit	1 M	26-128-37E	11-19-56	P&A	4050	13503			9-5/8 4421
Smith, Garland Gulf State	1 A	29-168-33E	9-24-56	P&A	4229	4635			8-5/8 365
Sonho Pet. C. L. Evans et al	1 D	30-108-38E	9-4-56	P&A	7	1257			13-3/8 382
H. K. Field et al	1 E	31-108-38E	9-4-56	P&A	3892	12208			9-5/8 4390
Sunray Mid-Cont. Oil Ellie Adams	1 B	29-128-37E	11-30-56	P&A	3930	13354			9-5/8 4497
Federal "E"	1 I	28-188-33E	9-22-56	F 60	3791	4499	4379	Sr 20,000 g 4379-499	7 4379
W. Snyder	1 K	12-108-35E	11-23-56	P&A	3758	4802			9-5/8 1777
State K	1 Q	11-108-32E	5-26-56	4000MCF	4274	10775	10184		5-1/2 10270
						PB10218			
Texas Crude Oil Du Free	1 E	14-208-34E	8-8-56	TA	3587	9617			8-5/8 4429
						PB3150			
Valma Pet. Corp. State "A"	1 A	34-158-35E	2-29-56	TA	7	100			
Vickers Pet. State "B"	1 B	2-138-35E	12-3-56	P&A	7	105			
Warren Pet. Federal Border Unit	1 G	20-98-38E	7-21-56	P&A	3963	11835			9-5/8 4375
Weaver, W. B. Mrs. C. A. Taylor	1 I	11-188-38E	12-5-56	F 196	3644	6480	4108	M/A 250 g * Sr 6000 g all perfs	5-1/2 4272
						PB4249			
Yates, S. F. Cities Service Angle St.	1 A	32-168-33E	4-2-56	P&A	4222	4750			5-1/2 4438
LINCOLN COUNTY									
WILDCATS									
Albuquerque Expl. Basinske Federal	1 C	15-48-16E	2-29-56	TA	63489	1962			5-1/2 1750
Johnson, Cecil Johnson Federal	1 D	23-38-15E	2-15-56	P&A	7	600			
Johnson & Spencer Johnson	1 D	23-38-15E	6-5-56	P&A	7	900			

COMPANY LEASE	WELL UNIT	SATUR.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OF QUARTZ	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>MCKINLEY COUNTY</u>										
<u>WALKER DOME--LOWER MARCOS</u>										
Walker Dome Oil Navy (S)	B-H H	14-15N-10W	5-19-56	3 BO/D	7260	885	6694g	7500	984-985	4-1/2 984
Santa Fe 55	3 E	13-15N-10W	3-5-56	P&A	?	975				4 950
						PB958				
Santa Fe	6 P	11-15N-10W	4-13-56	P&A	?	1113				7 60
<u>WILDCATS</u>										
Andro-Eidel	2 H	33-16N-6W	4-13-56	TA	6460	754				5-1/2 748
Drought-South	3 D	4-15N-6W	7-19-56	TA	?	751				5 542
Eidel, D. M. Boxsey State	1 K	32-16N-6W	3-17-56	P&A	?	1062				
National Minerals Gammon	1 B	10-15N-19W	7-6-56	P&A	6660	1919				9-5/8 126
Northwest Prod. Moran	1 M	23-17N-6W	10-13-56	P&A	6682	3912				8-5/8 132
Petru Mining Fernandez	1 D	1-16N-8W	10-27-56	P&A	?	3001				
Sinclair Oil										
Pitts	1 J	29-19N-11W	8-9-56	P&A	6418	2040				8-5/8 31
Santa Fe 211 Bonito	1 J	4-20N-11W	10-10-56	P&A	6280	2771				8-5/8 34
Santa Fe 38 Buck	1 L	8-18N-9W	7-4-56	P&A	?	1843				8-5/8 30
Santa Fe 63 Chaco Wash	1 J	23-19N-10W	7-18-56	P&A	?	2480				8-5/8 32
Santa Fe 64 Chaco Wash	1 L	26-19N-10W	9-5-56	P&A	6610	2398				8-5/8 31
Sf 160 Chico	1 E	20-17N-5W	12-7-56	P&A	6439	2069				8-5/8 28
Santa Fe 99 Garcia	1 J	26-17N-9W	6-27-56	P&A	6853	1880				
Santa Fe Miguel	1 P	20-16N-6W	6-22-56	TA	6777	1030				5-1/2 1028
Santa Fe 150 No. Buck	1 J	8-19N-9W	8-30-56	P&A	6589	2260				8-5/8 32
Santa Fe 172 N. Hospah	1 M	22-18N-4W	11-7-56	P&A	6947	2300				8-5/8 31
Santa Fe 167 N. Garcia	1 A	28-18N-7W	11-16-56	P&A	6630	2543				8-5/8 32
Santa Fe 74 N. Ranch	1 J	14-19N-11W	7-28-56	P&A	6634	2800				8-5/8 33
Santa Fe Sand Spgs.	1 L	18-17N-7W	6-3-56	P&A	6773	1900				8-5/8 96
Santa Fe 208 Sargent	1 P	5-20N-10W	9-30-56	P&A	6217	2793				8-5/8 32
Santa Fe 197 Smith	1 A	27-20N-10W	9-22-56	P&A	6413	2830				8-5/8 31
Sf 199 Tucker Pass	1 E	6-19N-8W	11-26-56	P&A	6792	2975				8-5/8 30
Seven Lakes	1 J	25-18N-11W	8-4-56	P&A	6700	1850				
S. W. Bonito	1 K	28-20N-11W	8-22-56	P&A	6491	2585				8-5/8 32
<u>QUAY COUNTY</u>										
<u>WILDCATS</u>										
Jones Drilg. R. L. Neff	1 P	24-6N-27W	10-9-56	TA		645				10 230
<u>BIG ARriba COUNTY</u>										
<u>BALLARD--PICTURED CLIFFS</u>										
Benson-Montin Sheets	6 M	6-25N-7W	7-7-56	2744MCF	6938	2866	11000g	18500	2742-73	5-1/2 2742
						PB2773	10780g	9792	2676-2704	
Sheets	7 H	6-25N-7W	7-7-56	5396MCF	6874	2778	7200g	17480	2742-78	5-1/2 2742
							11400g	17500	2669-93	
Sheets	8 N	31-26N-7W	7-7-56	1815MCF	6894	2784				5-1/2 2761
Sheets	9 G	31-26N-7W	10-28-56	87MCF	6414	2354	229g		2230-2319	5-1/2 2354
							6000g	4000	2224-35	
El Paso Nat. Gas Harvey State	6 A	16-25N-7W	10-2-56	3316MCF	?	2756	42900g	40000	2721-35	5-1/2 2746
				3/hr			41100g	40000	2643-65	
Harvey State	7 M	16-25N-7W	9-27-56	1782MCF	?	2340	32225g	40000	3298-320	5-1/2 2330
Hughes	2 H	30-26N-7W	12-19-56	2805MCF	6281	2303	25640g	25000	2184-83	5-1/2 2184
Sheets	1-A C	31-26N-7W	9-23-56	1903MCF	6357	2301	38300g	40000	2196-262	5-1/2 2293
Sheets	2-A F	6-25N-7W	8-14-56	3899MCF	7025	2925	56200g	60000	2841-2864	5-1/2 2925
						PB2890	35000g	60000	2862-2898	

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRIKE SITE DEPTH
<u>BALLARD--PICTURED CLIFFS (cont.)</u>										
Reyno-Aljes										
Bolack	2 I	6-25N-TW	10-2-56	4399MCF	6531	2415	28400g	30000	2358-24	5-1/2 2358
						PB2384	27500g	30000	2304-2380	
Bolack	3 F	31-26N-TW	9-27-56	1503MCF	6955	2898	16000g	20000	2835-56	5-1/2 2835
				3/hrs		PB2856	16000g	20000	2772-2788	
Schultz, F. A. Schultz-Beghas	1-30 D	30-28N-TW	9-6-56	1125MCF	6314	2287	17000g	30000	2143-2287	5-1/2 2278
Western Natural Gas										
Nordhaus-Federal	1 H	18-25N-TW	12-29-56	5605MCF	6493	2290	38500g	60000	2156-2234	5-1/2 2283
Nordhaus-Federal	2 F	18-25N-TW	12-4-56	1982MCF	6544	2357	37200g	60000	2242-2303	5-1/2 2357
				3/hrs		PB2314				
Nordhaus-Federal	4 D	17-25N-TW	12-30-56	3589MCF	6431	2266	41020g	59000	2190-2220	5-1/2 2255
				3/hrs		PB2228				
Nordhaus-Federal	5 U	19-25N-TW	12-10-56	5889MCF	6535	2267	43534g	60000	2162-2214	5-1/2 2207
				3/hrs		PB2223				
Nordhaus-Federal	6 K	19-25N-TW	12-24-56	6785MCF	?	2252	34576g	60000	2134-2216	
				3/hrs		PB2230				
<u>BLANCO--MESA VERDE</u>										
El Paso Nat. Gas										
Abraham	1-B M	14-30N-6W	10-15-56	2369MCF	6385	5731	53600g	55000	5522-5604	5-1/2 5731
				3/hrs			53600g	60000	5290-5430	
Bowell	3-B B	12-30N-TW	9-30-56	5178MCF	6337	5742	64000g	60000	5530-5652	5-1/2 5742
				3/hrs			55300g	60000	5500-5566	
							55800g	60000	5172-5282	
PNW State	1 U	36-30N-TW	2-8-56	15930MCF	6826	6105	48000g	47500	5982-6038	7 6105
							50000g	48000	5557-5622	
Rincon Unit	78 U	14-27N-TW	8-9-56	2935MCF	6595	5600	48000g	60000	5394-5526	5-1/2 5600
						PB5540	56900g	60000	4818-4896	
Rincon Unit	79 A	17-27N-6W	8-29-56	4619MCF	6593	5635	53234g	57500	5406-5566	5-1/2 5631
						PB5600	53600g	60000	4952-5998	
							53000g	60000	4897-4920	
Rincon Unit	80 B	18-27N-6W	5-22-56	6287MCF	6609	5630	59000g	60000	5400-5502	5-1/2 5630
						PB5580	59000g	60000	4965-85	
							59000g	60000	4890-4945	
Rincon Unit	81 K	17-27N-6W	9-3-56	3304MCF	6298	5345	52700g	40000	4652-70	5-1/2 5340
							53500g	55000	5088-5196	
							54190g	58000	4570-4621	
Rincon Unit	82 M	23-27N-6W	4-27-56	5230MCF	6506	5580	63900g	60000	5435-5502	5-1/2 5580
						PB5530	66000g	60000	5292-5372	
							65900g	60000	5074-5164	
							63500g	60000	4906-70	
							71000g	50000	4860-70	
Rincon Unit	83 B	23-27N-6W	5-20-56	4998MCF	6645	5755	67000g	60000	5512-5660	5-1/2 5755
						PB5690	71000g	60000	5048-76	
							60000g	40000	4946-5020	
Rosa Unit	24 M	32-31N-5W	12-30-56	2356MCF	6518	5952	64428g	75000	5510-5874	5-1/2 5949
						PB5903	28900g	15000	5716-5864	
SJU 27-5	16 M	23-27N-5W	11-7-56	2649MCF	6510	5639	51920g	40000	5474-5576	5-1/2 5635
				3/hrs			50000g	57500	4998-5087	
SJU 27-5	17 M	29-27N-5W	9-24-56	5381MCF	6414	5486	41350g	60000	5294-5386	5-1/2 5475
				3/hrs			49100g	60000	4805-4880	
SJU 28-5	10 K	15-28N-5W	2-7-56	5063MCF	6632	5945	62200g	55000	5694-5858	5-1/2 5945
							609000g	45000	5324-5396	
SJU 28-5	12 L	7-28N-5W	7-30-56	5011MCF	6624	5865	45632g	60000	5346-5386	5-1/2 5865
						PB5780				
SJU 28-5	13 M	9-28N-5W	9-1-56	3781MCF	6550	5842	49636g	60000	5662-5774	5-1/2 5827
						PB5828	58700g	60000	5302-5337	
SJU 28-5	14 H	20-28N-5W	8-23-56	4204MCF	6739	5976	32000g	37500	5854-5900	5-1/2 5976
						PB5952	52050g	60000	5762-5820	
SJU 28-5	15 M	34-28N-5W	7-13-56	4045MCF	6625	5855	60000g	60000	5697-5774	7-5/8 5641
						PB5800	50500g	57000	5608-5632	
SJU 28-6	35 U	30-28N-6W	1-23-56	5190MCF	6586	5730	45500g	55000	5490-5632	7 5727
						PB5727	46200g	55000	4968-5040	
SJU 28-6	50 L	19-28N-6W	4-20-56	4581MCF	6618	5727	59000g	60000	5560-5655	5-1/2 5727
						PB5680	38000g	30000	5124-90	
							59000g	58000	5008-83	
SJU 28-6	52 G	31-28N-6W	4-9-56	5100MCF	6489	5560	58172g	60000	4824-74	5-1/2 5560
							58172g	60000	4900-67	
							58172g	58000	5374-5426	
							58172g	58000	5472-5519	
SJU 28-6	53 L	8-27N-6W	9-30-56	4571MCF	6333	5278	48000g	60000	5051-5155	5-1/2 5273
				3/hrs			50000g	50000	4586-4642	
							76220g	60000	4513-4566	

COMPANY LEASE	WELL UNIT	S.T.H.	COMP. DATE	INTL. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BLANCO--MEBAVERDE (cont.)										
El Paso Natural Gas										
SJU 28-6	54 N	7-27N-6W	6-5-56	5331MCF	6680	5600	59000g	54300	4880-4922	5-1/2 5600
						PB5575				
SJU 28-6	55 M	9-28N-6W	8-27-56	6131MCF	6792	5995	58800g	60000	5615-5542	5-1/2 5995
						PB5970	59000g	60000	5414-5488	
SJU 28-6	56 M	11-28N-6W	8-30-56	5516MCF	6393	5667	57600g	57000	5446-5522	5-1/2 5667
							50400g	50000	5328-5358	
							58800g	60000	5016-5068	
SJU 28-6	57 M	13-28N-6W	6-22-56	6031MCF	6447	5660	59000g	60000	5547-92	5-1/2 5655
						PB5650	57500g	60000	5054-5106	
SJU 28-6	58 B	23-28N-6W	7-17-56	6145MCF	?	5768	56000g	60000	5532-5583	5-1/2 5764
						PB5610	52200g	60000	5120-5213	
SJU 28-6	64 M	14-27N-6W	6-14-56	4374MCF	6480	5576	90400g	60000	5376-5466	5-1/2 5576
						PB5550	61400g	60000	4898-4953	
							66000g	60000	4792-4824	
SJU 28-7	45 L	27-28N-7W	11-7-56	4360MCF	6090	5100				5-1/2 5095
SJU 28-7	46 B	16-28N-7W	5-9-56	4554MCF	6249	5275	54892g	55000	5132-5208	5-1/2 5275
							52200g	55000	5078-92	
							49528g	55000	4663-95	
							48554g	55000	4545-99	
SJU 28-7	47 A	20-28N-7W	3-22-56	6857MCF	6059	5107	62700g	58000	5010-5056	5-1/2 5107
							62700g	58000	4930-4968	
							63000g	59000	4868-4888	
							64750g	59000	4438-4479	
							65150g	59500	4303-4374	
SJU 28-7	48 L	21-28N-7W	4-19-56	5020MCF	5996	4965	58600g	60000	4794-4874	5-1/2 5065
						PB4950	62460g	60000	4390-4420	
							58240g	60000	4282-4334	
SJU 28-7	49 B	21-28N-7W	9-7-56	4333MCF	6148	5245	70000g	52400	3550-3590	5-1/2 5245
						PB5179	61000g	60000	4976-5064	
							65000g	60000	4426-4498	
SJU 28-7	50 A	23-28N-7W	6-23-56	4372MCF	6684	5828	54342g	51000	5580-5706	5-1/2 5828
						PB5730	56740g	60000	5634-5240	
SJU 28-7	51 B	24-28N-7W	7-17-56	4635MCF	6580	5714	65800g	60000	5510-5624	5-1/2 5714
						PB5650	55356g	60000	5078-5156	5-1/2 5714
							66000g	60000	4890-5000	
SJU 28-7	52 H	27-28N-7W	10-20-56	5486MCF	6168	5225	53500g	60000	5004-5155	5-1/2 5220
				3/hr			54500g	60000	4546-4620	
							54500g	60000	4442-4510	
SJU 28-7	53 L	28-28N-7W	10-2-56	5511MCF	6676	5645	55000g	60000	5480-5605	5-1/2 5645
				3/hr		PB5640	61000g	60000	4838-5027	
SJU 28-7	54 M	22-28N-7W	8-17-56	4936MCF	6793	5945	62000g	60000	5634-5740	5-1/2 5940
						PB5850	65800g	60000	5080-5230	
SJU 28-7	55 M	12-28N-7W	8-27-56	6051MCF	6585	5698	65000g	60000	5532-5608	5-1/2 5698
						PB5650	65000g	60000	5100-5191	
SJU 28-7	56 M	13-28N-7W	5-31-56	4497MCF	6677	5755	49673g	56000	5616-5710	5-1/2 5755
						PB5725	14704g	60000	5180-5242	
							59375g	60000	5072-5123	
SJU 28-7	57 D	30-28N-7W	6-6-56	4950MCF	5962	4895	53309g	60000	4730-4820	5-1/2 4895
						PB4850	48247g	60000	4226-4280	
SJU 28-7	58 K	29-28N-7W	6-19-56	6283MCF	6171	5109	49566g	60000	4924-5076	5-1/2 5109
						PB5085	43715g	60000	4397-4474	
SJU 28-7	59 B	29-28N-7W	7-9-56	5176MCF	6154	5113	43960g	60000	4918-5018	5-1/2 5113
						PB5040	46450g	60000	4330-4502	
SJU 28-7	60 B	19-28N-7W	8-17-56	5224MCF	6878	5847	58000g	60000	5676-5716	5-1/2 5845
						PB5845	58000g	57500	5110-5222	
SJU 28-7	61 K	10-28N-7W	8-1-56	4965MCF	6732	5750	49836g	60000	5612-5652	5-1/2 5750
						PB5670	50000g	60000	5559-5581	
							51000g	56000	5020-5172	
SJU 28-7	62 G	12-27N-7W	6-19-56	4712MCF	6546	5638	59000g	55000	5414-98	5-1/2 5638
						PB5591	57700g	60000	4894-4952	
SJU 28-7	63 K	12-27N-7W	7-12-56	4806MCF	6708	5655	56200g	50000	5500-55	5-1/2 5661
						PB5600	49600g	39000	5400-5442	
							51813g	60000	4894-4988	
SJU 29-7	53 H	27-29N-7W	8-27-56	5810MCF	6384	5566	50000g	60000	5346-5503	5-1/2 5561
							51000g	60000	4912-5500	
SJU 31-6	8 L	6-30N-6W	9-10-56	4950MCF	6299	5690	28120g	25000	5550-5620	5-1/2 5685
						PB5640	59400g	40000	5550-5622	
Wilson 30-6	7 B	35-30N-7W	5-29-56	5359MCF	6860	6150	64200g	57000	5996-6058	5-1/2 6148
						PB6135	56700g	40000	5577-5606	
Humble Oil & Refg., Pecarilla "E"	1 B	3-26N-5W	7-27-56	1641MCF	?	6255	20000g	22500	6076-6208	5-1/2 6254
						PB6230	25000g	33000	5584-5624	

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BLANCO--MESAVERDE (cont.)										
Magnolia Petroleum Jicarilla B	2 A	19-26N-3W	10-1-56	2482MCF	7028	6110 PB6069				5-1/2 6110
Jicarilla "E"	1 N	12-27N-3W	7-24-56	426MCF	?	6100 PB6054	40000g 40000g 30000g 60000g 40000g	40000 36000 30000 75000 50000	6090-6009 5685-5814 5616-5650 3591-3648 3624-3640	5-1/2 6100
Jicarilla "E"	2 L	14-27N-3W	9-27-56	6815MCF 3/hrs	7138	6211 PB6166	25394g 50000g 50000g		6051-6125 5910-60000 5623-5737	5-1/2 6211
Jicarilla	2-P M	27-27N-3W	10-10-56	3847MCF 3/hrs	?	6365	60000g 60000g 50000g	70000 70000	6278-6326 6110-6245 5780-5960	
Pacific Northwest Pipeline Indian "G"	2 K	34-29N-3W	4-15-56	P&A	7063	6030 PB5975	45200g 40000g	47000 50000	5978-6022 5846-5960	5-1/2 6030
Indian "J"	1 K	36-28N-3W	4-3-56	537MCF	7065	6063	47880g 48720g 47800g		5612-99 5702-5858 5918-6044	5-1/2 6063
Indian "K"	1 K	24-28N-3W	2-8-56	1005MCF	7162	6148	50400g 50400g		5966-6088 5752-5928	5-1/2 6148
Indian "N"	1 L	33-27N-3W	12-29-56	TSTM	7106	6200 PB6136	16000g 15000g 31500g 42400g 40000g	16000 15000 31000 31000 50000	6010-40 6010-40 5966-90 5744-5890 3872-3930	5-1/2 4062
Rosa Unit	12 A	15-31N-6W	8-16-56	4339MCF	6262	5727	51070g 51070g 46662g 46746g	60000 60000 60000 60000	5616-5716 5372-5604 5400-5510 5290-5372	5 5727
Rosa Unit	13 G	31-31N-5W	5-1-56	2947MCF	6521	5977 PB5973	50400g 50400g 50400g		5870-5968 5782-5838 5510-5760	5-1/2 5977
Rosa Unit	14 H	23-31N-6W	8-7-56	3175MCF	6292	5739 PB5728	50190g 45444g 43680g	60000 56500 58000	5652-5728 5614-5638 5378-5408	5 5739
Rosa Unit	15 H	29-31N-5W	8-27-56	2593MCF	6389	5913	Acidized w/500 g MA 46032g 40000g	60000	5720-5800 5468-5702	5 5913
Rosa Unit	16 N	14-31N-6W	11-15-56	2075MCF	6346	5851	147000g		5358-5832	5-1/2 5860
Rosa Unit	17 M	20-31N-5W	12-13-56	1777MCF 3/hrs	6322	5836	71400g 50400g	70000	5618-5738 5375-5534	5 5836
Rosa Unit	18 H	22-31N-6W	11-21-56	2283MCF 3/hrs	6249	5863 PB5770	14700g		5358-5832	5-1/2 5877
SJU 27-5	14 A	11-27N-5W	3-1-56	4606MCF	7242	6732 PB6688	41000g 40200g 42000g 42000g	25000	6612-6686 6540-6596 6212-6492 6052-6182	5-1/2 6732
SJU 27-5	15 M	16-27N-5W	4-5-56	1882MCF	6490	5622	49980g 49140g 39140g 49140g 48720g		5542-90 4926-82 5012-36 5172-5416 5472-5524	5-1/2 5622
SJU 28-4	6 P	11-28N-4W	4-24-56	TA	7347	6580	40000g 40000g 40000g 40000g 40000g	45000 43000 43000 50000 50000	6424-6506 6130-6346 6130-6346 5900-6038 4244-4290	5-1/2 6571
SJU 28-4	9 N	32-28N-4W	9-18-56	4907MCF 3/hrs	6975	6230	30366g 41980g 41496g 39900g	55000	6110-6198 6032-6108 5760-5992 5652-5716	5-1/2 6231
SJU 28-6	44 B	20-28N-6W	1-6-56	5751MCF	?	5672	50000g 42000g	60000	5578-5638 5494-5562	5-1/2 5672
SJU 28-6	47 M	15-28N-6W	1-4-56	5965MCF	?	5791	120400g		5622-5780	5-1/2 5791
SJU 28-6	49 N	16-28N-6W	1-9-56	6404MCF	?	5806 PB5790	40000g 40000g	42000 50000	5728-5790 5650-5712	5-1/2 5806
SJU 28-6	59 M	14-28N-6W	4-5-56	4498MCF	6451	5700	45300g 51500g 47000g 44500g		5058-5128 5204-5462 5498-5554 5574-5659	5-1/2 5700

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BLANCO--MESAVERDE (cont.)										
Pacific Northwest Pipeline SJU 28-6	60 C	21-28N-6W	4-13-56	4495MCF	6460	5676	47880g 47880g 47880g 47880g		5060-5128 5154-5442 5496-5566 5582-5656	5-1/2 5676
SJU 28-6	61 M	21-28N-6W	4-13-56	3840MCF	6331	5500 PB5498	47880g 47880g 47880g 47880g		4896-4964 5034-5258 5320-82	5-1/2 5498
SJU 28-6	62 G	22-28N-6W	3-16-56	4753MCF	6569	5770	47880g 47250g 47000g 48300g		5396-5470 5690-5744 5604-5614 5310-5554	5-1/2 5770
SJU 28-6	63 K	22-28N-6W	3-29-56	4488MCF	6534	5724	48300g 47040g 44900g 45400g		5158-5232 5114-72 5200-5512 5568-5606	5-1/2 5724
SJU 28-6	65 D	24-28N-6W	11-8-56	3897MCF	6513	5740	45400g 153500g		5634-96 5108-5730	5-1/2 5740
SJU 29-5	14 G	27-29N-5W	5-4-56	2034MCF	6877	6260 PB6258	50400g 50400g 50400g		6064-6145 5986-6046 5696-5842	5-1/2 6259
SJU 29-5	24 B	17-29N-5W	3-1-56	4252MCF	6591	5930 PB5920	41000g 46800g 45400g		5732-5828 5470-5634 5408-5446	5-1/2 5927
SJU 29-5	34 G	34-29N-5W	9-25-56	2812MCF	6715	6017	30870g 39480g 40740g 40000g		5496-5538 5590-5798 5832-78 5902-91	5-1/2 6017
SJU 29-5	35 L	34-29N-5W	5-8-56	4189MCF	6631	5970	50400g 54400g 50400g		5824-5922 5770-5810 5416-5528	5-1/2 5970
SJU 29-5	36 L	33-29N-5W	10-11-56	4392MCF 3/hrs	6547	5926	42000g 42000g 47800g		5274-5348 5410-5520 5662-5788	5-1/2 5926
SJU 29-6	32 L	11-29N-6W	2-27-56	9360MCF	6519	5790	44310g 47880g 45360g	50000	5686-5782 5612-5670 5350-5564	5-1/2 2790
SJU 29-6	48 A	35-29N-6W	9-19-56	3782MCF 3/hrs	6371	5671	37400g 41268g 51450g 41790g 46021g		5238-5310 5552-5626 5442-5524 5206-5326 5052-5128	5-1/2 5670
SJU 29-6	51 N	31-29N-6W	1-13-56	5960MCF	6843	6017	500g 40000g 50000g	Acidized	5930-92 5930-92 5872-5914	5-1/2 6017
SJU 29-6	52 B	32-29N-6W	2-27-56	5436MCF	6378	5605	48300g 40720g 32000g	37500	5530-5608 5434-5506 5186-5366	5-1/2 5605
SJU 29-6	53 B	31-29N-6W	9-11-56	6395MCF	6428	5645	50400g 50400g 50000g 50400g		5550-5600 5464-5514 5172-5376 5034-5136	5-1/2 5645
SJU 29-7	52 H	7-29N-7W	9-7-56	5258MCF	6177	5320	53760g 53340g 53765g		5206-5276 5146-90 4678-4786	5-1/2 5320
SJU 30-5	9 M	32-30N-5W	1-19-56	2372MCF	?	6137	Acidized 44688g 44814g 48258g	500 G mud acid	5896-5980 5660-5840 5540-5644	5-1/2 6137
SJU 30-5	12 N	31-30N-5W	2-14-56	4747MCF	6589	5923 PB5918	48300g 48300g 42000g	46000	5812-5916 5812-5916 5725-5796	5-1/2 5922
SJU 30-5	13 B	16-30N-5W	1-25-56	2770MCF	6359	5706	51812g 50400g 49560g		5376-5482 5634-5700 5546-5618	5-1/2 5706
SJU 30-5	14 B	31-30N-5W	4-24-56	2905MCF	6834	6168	46200g 50400g 48720g 46200g		5260-5368 5676-5784 5838-5944 6008-6044	3-1/2 6168
SJU 30-5	15 H	19-30N-5W	5-14-56	2540MCF	6424	5770 PB5765	50400g 40300g 50400g		6062-6128 5652-5764 5592-5628	5 5767
SJU 30-5	16 N	26-30N-5W	9-16-56	2209MCF	6576	5899	50400g 48300g 48300g 45218g	55000 50000	5316-5548 5764-5836 5704-5745 5456-5520	5-1/2 5899

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OF QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>BLANCO--MESAVERDE (cont.)</u>										
Pacific NW Pipeline										
SJU 30-6	14 H	32-30N-6W	5-1-56	TA	?	225				10-3/4 217
SJU 30-6	16 E	25-20N-6W	5-3-56	3118MCF	6733	6048	59400g 33600g 47800g 47460g		5532-76 5625-5798 5870-5944 5952-6028	5 6048
SJU 31-6	10 H	35-31N-6W	8-27-56	2341MCF	6451	5854	28932g 47964g 52339g	18000 57500	5754-5839 5668-5738 5350-5450	5 5854
Southern Union Gas										
Jicarilla	2-B H	29-20N-4W	11-5-56	150MCF	7128	6050	30000g	20000	5896-5946	5-1/2 6055
SJU 29-7	48 A	0-35N-7W	9-7-56	5731MCF	6245	5375	40000g 40000g	40000 40000	5832-5294 4770-4884	5-1/2 5375
SJU 29-7	49 A	20-29N-7W	9-8-56	5135MCF	6408	5515			5338-5452	
SJU 29-7	50 D	21-29N-7W	9-17-56	3924MCF	6778	5887			5721-5808 5882-5360	10-3/4 164
SJU 29-7	51 L	31-29N-7W	9-7-56	5346MCF	6860	5990	39900g 32200g	30000 40000	5788-5904 5340-5450	5-1/2 5990
<u>BLANCO, EAST--PICTURED CLIFFS</u>										
El Paso Natural Gas										
SJU 30-4	11 D	8-30N-4W	7-11-56	2483MCF	7290	4384	60000g 57400g	60000 60000	4260-4336 4078-4140	5-1/2 4384
SJU 30-4	12 L	8-20N-4W	7-2-56	P&A	7063	4133	39000g	40000	3852-3913	5-1/2 4158
SJU 30-4	13 M	15-30N-4W	7-11-56	796MCF	7427	4505	56000g PB4255	60000	4374-4446 4170-4246	5-1/2 4505
SJU 30-4	14 A	21-30N-4W	6-14-56	5562MCF	7503	4570	72600g PB4520	60000	4443-4512 4255-4325	5-1/2 4570
<u>BLANCO, SOUTH--PICTURED CLIFFS</u>										
Amerada Petroleum										
Jicarilla	A-2 J	24-29N-7W	5-27-56	1519MCF	6927	4075	30000g PB4045	40000 40000	4016-38 3132-48	5-1/2 4062
Candado Prod.										
Candado	11 A	1-26N-7W	1-10-56	2501MCF	6583	2923	20000g	30000	2840-2923	5-1/2 2840
Candado	12 I	3-26N-7W	11-21-56	5793MCF	6525	2800	17000g	30000	2730-2800	5-1/2 2730
Candado	13 D	4-26N-7W	11-17-56	2169MCF	6678	2938	17000g	28000	2858-2938	5-1/2 2858
Candado	14 A	10-26N-7W	11-26-56	5599MCF	6699	2905	17000g	3000	2838-2905	5-1/2 2838
El Paso Natural Gas										
Jicarilla	1-B F	28-25N-4W	4-19-56	10300MCF	7020	3360	40230g	60000	3248-3303	7 3360
Jicarilla	2-B G	34-25N-4W	5-14-56	7703MCF	7025	3350	38332g	60000	3247-89	5-1/2 3350
Jicarilla	1-C E	21-25N-4W	4-19-56	5291MCF	7078	3450	50250g	60000	3397-3426	7 3450
Jicarilla	2-C M	15-25N-4W	5-4-56	1113MCF	7048	3537	PB3436 PB3520	60000	3476-3508	5-1/2 3537
Jicarilla	1-D F	30-25N-4W	5-11-56	4570MCF	7070	3340	PB3260	60000	3217-3242	5-1/2 3340
Jicarilla	1-E H	19-25N-4W	5-14-56	5420MCF	7359	3715	42500g	60000	3646-3688	5-1/2 3715
Jicarilla	2-E O	19-25N-4W	5-1-56	4960MCF	7340	3663	39751g	60000	3572-3632	5-1/2 3660
Jicarilla	3-E N	18-25N-4W	8-17-56	6908MCF	6972	3340	PB3650	60000	3251-3310	5-1/2 3340
Johnston State	2 B	36-26N-6W	10-11-56	1569MCF	?	2900	28397g	25000	2860-2870	5-1/2 2901
Lindrieth Unit	5 I	19-24N-2W	7-16-56	2505MCF	7055	3111	54800g	60000	3030-3060	5-1/2 3111
Lindrieth Unit	6 B	14-24N-3W	8-9-56	1910MCF	6962	3170	67100g	60000	3082-3130	5-1/2 3170
Lindrieth Unit	8 E	15-24N-3W	8-9-56	11370MCF	7042	3253	PB3145 PB3230	60000	3172-3216	5-1/2 3253
Lindrieth Unit	9 F	34-25N-3W	11-14-56	P&A	7136	3525			3238-46	9-5/8 140
Lindrieth Unit	11 E	9-24N-2W	11-5-56	3675MCF	7169	3320	43360g	40000	3264-76 3284-92	5-1/2 3320
Rincon Unit	58 M	24-27N-7W	10-21-56	3732MCF	6863	3318	38400g	40000	3232-3256	5-1/2 3318
Rincon Unit	59 J	24-27N-7W	10-15-56	1797MCF	?	3227			3134-56	
Rincon Unit	60 B	25-27N-7W	12-4-56	3105MCF	6852	3283	35863g	40000	3220-46	5-1/2 3267
Rincon Unit	61 A	30-27N-6W	12-7-56	1993MCF	6592	3204	33900g	35000	3091-3150	5-1/2 3204
Rincon Unit	62 F	28-27N-6W	12-11-56	2389MCF	6632	3262	38512g	40000	3168-3239	5-1/2 3261

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BLANCO, SOUTH--PICTURED CLIFFS (cont.)										
El Paso Natural Gas										
Rincon Unit	63 D	23-27N-7W	9-12-56	6336MCF	6736	3200	39600g	40000	3106-40	5-1/2 3200
Rincon Unit	64 H	23-27N-7W	10-25-56	2394MCF	6779	3190	30200g	40000	3118-3132	5-1/2 3190
Rincon Unit	65 O	23-27N-7W	9-24-56	6077MCF	6722	3198	41000g	40000	3112-3148	5-1/2 3198
				3/hrs		PB3160				
Rincon Unit	66 H	22-27N-7W	9-5-56	4737MCF	6559	3166	41200g	40000	3015-3050	5-1/2 3155
						PB3131				
Rincon Unit	67 I	22-27N-7W	9-8-56	5582MCF	6629	3152	49600g	40000	3072-3090	5-1/2 3150
						PB3111				
Rincon Unit	68 P	27-27N-7W	12-17-56	2523MCF	6771	3195	36000g	40000	3110-3168	5-1/2 3199
Rincon Unit	70 A	27-27N-7W	12-14-56	3902MCF	6707	3187	45000g	20000	3084-3154	5-1/2 3187
				3/hrs			36000g	20000	3084-3154	
Rincon Unit	75 F	34-27N-7W	12-20-56	1377MCF	6756	3148	38732g	40000	3058-3098	5-1/2 3148
Rincon Unit	76 H	34-27N-7W	12-23-56	1432MCF	6694	3082	34300g	40000	3000-44	5-1/2 3076
Rincon Unit	77 P	34-27N-7W	12-29-56	1811MCF	6631	3002	32900g	40000	2898-2946	5-1/2 3000
SJU 28-7	67 O	5-27N-7W	12-30-56	2116MCF	6738	3354	28472g	40000	3262-88	5-1/2 3350
Gardner Petroleum										
Federal	1 A	17-24N-3W	8-3-56	3265MCF	6879	3126	60000g	75000	3026-3042	5-1/2 3116
						PB3095				
Hickman, J. F.										
Clark	1 F	6-24N-3W	1-5-56	9767MCF	6991	3245	25000g	25000	3208-3243	5-1/2 3208
Clark	3 F	5-24N-3W	7-31-56	5129MCF	7030	3368	45000g	30000	3286-3348	5-1/2 3368
Clark	4 M	5-24N-3W	7-31-56	6194MCF	?	3274	45000g	30000	3222-3268	5-1/2 3274
Clark	5 E	6-24N-3W	8-3-56	4106MCF	7060	3380	30000g	25000	3330-3346	5-1/2 3380
							30000g	25000	3304-3316	
Humble Oil & Refg.										
Jicarilla Apache "J"	3 E	6-25N-5W	4-25-56	1982MCF	6658	2905	27342g	41013	2830-55	5-1/2 2905
						PB2872				
Jicarilla Apache "J"	4 P	6-25N-5W	4-12-56	1923MCF	?	2930	30270g	40000	2822-78	5-1/2 2928
						PB2892				
Jicarilla "J"	5 D	7-25N-5W	5-6-56	2086MCF	6723	2940	32760g	43146	2842-75	5-1/2 2940
						PB2879				
Jicarilla Apache "J"	6 P	7-25N-5W	5-24-56	1800MCF	6673	2090	31000g	40000	2789-2820	5-1/2 2890
				16/hrs		PB2851				
Jicarilla Apache "J"	7 D	8-25N-5W	5-16-56	1977MCF	6727	3000	33000g	40000	2896-2920	5-1/2 2991
						PB2956				
Jica Apache "J"	8 P	8-25N-5W	6-4-56	1830MCF	6690	2945	315000g	40000	2855-2905	5-1/2 2745
						PB2909				
Jicarilla Apache "L"	1 M	36-25N-4W	5-25-56	6346MCF	7019	3405	40000g	40000	3281-3330	5-1/2 3398
				9/hrs		PB3368				
Jica Apache "L"	2 A	36-25N-4W	6-4-56	2883MCF	7412	3845	26000g	30000	3742-86	5-1/2 3245
						PB3806				
Jica Apache "L"	3 M	35-25N-4W	6-11-56	4242MCF	6971	3325	20000g	30000	3264-82	4-1/2 3321
				18/hrs		PB3290				
Jica Apache "L"	4 M	26-25N-4W	6-19-56	3629MCF	7111	3518	39186g	40000	3426-3472	4-1/2 3518
						PB3480				
Jicarilla Apache "L"	5 A	26-25N-4W	6-26-56	2500MCF	?	3690	39500g	40000	3582-3618	4-1/2 3690
						PB3649				
Jica Apache "L"	6 A	25-25N-4W	7-24-56	909MCF	7113	3606	28200g	40000	3515-3545	4-1/2 3606
						PB3573	59600g	118000	3515-3545	
Jica Apache "M"	1 M	23-25N-4W	8-2-56	2640MCF	?	3460	20000g	45000	3374-3408	4-1/2 3460
						PB3430				
Lowry et al										
Kaime	1 B	20-26N-6W	5-15-56	807MCF	?	2786	30000g	20000	2675-2715	5-1/2 2739
						PB2739				
Magnolia Petroleum										
Cullins	1 D	4-24N-3W	6-6-56	2444MCF	6997	3314	60000g	75000	3216-3277	5-1/2 3314
						PB3284				
Hughes	1 I	8-24N-3W	5-6-56	24300MCF	6886	3145	66000g	75000	3042-88	5-1/2 3145
						PB3143				
Jillson	1 A	7-24N-3W	4-25-56	4320MCF	?	3195	58400g	59000	3158-81	5-1/2 3195
						PB3190				
Jillson	2 C	8-24N-3W	6-3-56	9220MCF	6963	3258	60000g	75000	3140-93	5-1/2 3258

COMPANY (LEASE)	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
SLADCO, SOUTH--PICTURED CLIFFS (cont.)										
Northwest Prod.										
Jicarilla "A" Fed.	1 D	7-25N-4W	8-14-56	1895MCF	6993	3513	250g		3390-3414	4-1/2 3513
Jicarilla "B" Fed.	1 J	1-24N-4W	7-9-56	1746MCF	6900	3330	30000g	47000	3390-3414	4-1/2 3326
Jicarilla "C" Fed.	3 H	1-24N-4W	12-6-56	2761MCF	?	3396	45360g	40000	3172-3226	4-1/2 3396
Jicarilla "D" Fed.	9 D	2-24N-4W	8-20-56	516MCF	6909	3250	34500g	40000	3274-3302	4-1/2 3242
Jicarilla "E" Fed.	11 A	11-24N-4W	9-29-55	7956MCF	?	5400	80000g	80000	3112-3182	5-1/2 3242
Jicarilla "B" Fed.	15 I	12-24N-4W	8-27-56	1205MCF	6820	3150	3/hr		2984-3030	5-1/2 5400
				3/hr		FB3143	48000g	40000	2997-3053	4-1/2 3141
Ohio Oil Co.										
Jicarilla	4 E	34-26N-5W	1-16-56	5400MCF	?	3068	34860g	44500	2985-3068	7 2985
Jicarilla	5 D	28-26N-5W	2-11-56	1780MCF	?	2926	30865g	45000	2850-2926	7 2850
Jicarilla	6 J	28-26N-5W	4-26-56	1000MCF	?	3170	30000g	45000	3062-3138	7 3062
Jicarilla	7 D	27-26N-5W	2-11-56	3400MCF	?	3003	45760g	45000	2914-3003	7 2914
Jicarilla	8 F	27-26N-5W	1-6-56	1025MCF	?	3171	30400g	54000	3070-3171	7 3070
Silver, Caswell										
Jicarilla	1-67 A	20-25N-5W	2-28-56	5645MCF	6800	2781	27000g	25000	2684-2730	5-1/2 2770
Jicarilla	2-67 B	20-25N-5W	4-18-56	1244MCF	?	2765	45000g	25000	2650-60	4-1/2 2740
							22000g	15000	2695-90	
							22000g	15000	2650-60	
Jicarilla	3-67 D	19-25N-5W	4-28-56	2124MCF	6400	2652	23000g	15000	2528-2548	4-1/2 2632
							FB2650			
Skelly Oil										
J. H. Anderson	1 D	13-25N-3W	10-3-56	702MCF	?	3640	44500g	40000	3498-3587	5-1/2 2648
Jicarilla "C"	2 D	28-25N-5W	6-13-56	4000MCF	?	7220	50000g	50000	4690-4767	5-1/2 4878
Jicarilla "C"	3 M	21-25N-5W	7-16-56	4830MCF	6618	4901	47400g	50000	2678-2722	5-1/2 2901
Jicarilla "C"	4 A	28-25N-5W	8-16-56	4260MCF	6649	2790	36000g	40000	2706-2746	5-1/2 2776
Jicarilla "C"	5 J	28-25N-5W	9-5-56	1100MCF	6643	2758	35700g	40000	2686-2710	5-1/2 2721
Jicarilla "C"	7 F	21-25N-5W	11-26-56	3500MCF	?	2871	35552g	40000	2749-99	5-1/2 2851
Jicarilla "C"	8 E	27-25N-5W	12-3-56	3200MCF	?	2853	42000g	40000	2746-95	5-1/2 2846
				3/hr		FB2812				
L. L. McConnell	2 M	31-25N-3W	6-13-56	5370MCF	?	3590	40000g	50000	3430-93	5-1/2 3556
McConnell	3 M	31-25N-3W	5-21-56	3000MCF	7257	3660	48300g	50000	3546-3605	5-1/2 3654
McConnell	4 D	31-25N-3W	8-31-56	2118MCF	?	3849	39000g	40000	3718-3789	5-1/2 3825
McConnell	5 C	31-25N-3W	8-21-56	1704MCF	7452	3920	36000g	40000	3821-3864	5-1/2 3885
McConnell	6 J	30-25N-3W	8-16-56	510MCF	7303	3780	44300g	50000	3680-3742	5-1/2 3774
							FB3875			
Southern Union Gas										
Jicarilla	2-J M	35-26N-5W	8-6-56	1035MCF	6672	3120	20000g	20000	3048-3100	4-1/2 3120
Jicarilla	4-K E	2-25N-5W	8-6-56	1548MCF	6641	3062	20000g	20000	2988-3036	5-1/2 3062
Jicarilla	6-K W	11-25N-5W	8-14-56	6302MCF	6787	3125	20000g	20000	3038-3082	5-1/2 3125
Spurrer & Bigner										
Spain	1 A	3-24N-4W	6-30-56	1375MCF	6875	3220	30000g	32000	3142-3168	4-1/2 3220
							20000g	20000	3110-3120	
Stanciling Oil & Gas										
Jicarilla Cont 146	6 J	3-25N-5W	4-3-56	3047MCF	6605	2920	30000g	30000	2907-37	5-1/2 2978
Jicarilla 146	7 D	9-25N-5W	4-20-56	1759MCF	6748	3045	2500g	30000	2977-3017	5-1/2 3045
Jica Cont 146	8 O	9-25N-5W	4-3-56	1296MCF	6737	3018	23000g	30000	2955-3000	5-1/2 3018
Jica Cont 148	3 F	24-25N-5W	1-4-56	2982MCF	6839	3107	20000g	30000	3054-3076	5-1/2 3107
Jica Cont 148	4 F	13-25N-5W	5-30-56	5038MCF	7351	3695	23000g	30000	3627-57	5-1/2 3695
Jica Cont 148	5 O	13-25N-5W	3-9-56	6355MCF	6911	3230	25000g	30000	3180-3211	5-1/2 3220
Jica Cont 148	6 F	15-25N-5W	6-6-56	2018MCF	6941	3210	20000g	30000	3156-3200	5-1/2 3220
							FB3204		3156-66	

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>BLANCO, SOUTH--PICTURED CLIFFS (cont.)</u>										
Stanolind Oil & Gas										
Jica Cont 148	7 A	15-25N-5W	5-11-56	1150MCF	6226	3160	20000g	30000	3088-3131	5-1/2 3160
Jica Cont 148	8 F	23-25N-5W	4-3-56	1116MCF	6826	3067			3021-32	5-1/2 3067
						PB3050	27000g	30000	3021-32	
Jica Cont 155	6 F	31-26N-5W	1-13-56	6529MCF	6636	2964	25000g	30000	2905-2928	5-1/2 2964
						PB2940				
Superior Oil										
Home Govt.	1 F	1-25N-6W	8-13-56	914MCF	6715	2955	30000g	30000	2867-2876	5-1/2 2955
				3/hrs		PB2904				
Home Govt.	2 D	11-25N-6W	3-12-56	1004MCF	6787	2960	30000g	30000	3852-2901	5-1/2 2960
						PB2925				
Schultz Turner	1 F	24-25N-6W	8-27-56	692MCF	6503	2556	20000g	25000	2472-2490	5-1/2 2552
						PB2500				
Schultz Turner	2 D	24-25N-6W	7-31-56	P&A	6458	2520				8-5/8 93
Alberta Sloan Govt	1 F	12-25N-6W	8-13-56	864MCF	6720	2925	21300g	30000	2864-2872	7 2925
Alberta Sloan Govt	1 D	13-25N-6W	3-22-56	2972MCF	6685	2798	26500g	30000	2710-2746	5-1/2 2798
						PB2795				
Alberta Sloan Govt	2 F	13-25N-6W	3-16-56	1951MCF	6495	2600	25200g	30000	2518-2550	5-1/2 2600
						PB2560				
<u>BLANCO, SOUTH--DAKOTA</u>										
Johnston, B. A.										
Rincon Unit	57 A	1-26N-7W	5-9-56	750MCF	6602	7702	3500g	4000	6302-63	7 7554
						PB7461				
Lowry, et al										
Federal	D-204 F	9-26N-6W	3-16-56	1110MCF	6596	7654	11000g	6500	7576-93	7 7646
						PB7490	5000g	5000	7504-28	
							9950g	4947	7386-7400	
							16228g	6500	7340-76	
							12000g	10000	6210-80	
<u>CANYON LARGO--PICTURED CLIFFS</u>										
El Paso Natural Gas										
Hamilton State	8-X M	36-26N-7W	8-29-56	733MCF	6949	3000				5-1/2 2912
						PB2895				
Harvey State	8 L	32-25N-6W	10-8-56	795MCF	6762	2660	39600g	40000	2493-2566	5-1/2 2660
Hughes	3 N	29-26N-7W	11-6-56	455MCF	7067	3051	25000g	25000	2962-2979	5-1/2 3051
				3/hrs						
Petro Atlas Corp.										
Foster	1-A D	8-25N-7W	11-12-56	2077MCF	6540	2421	17500g	30000	2290-2310	
				3/hrs		PB2390	15000g	25000	2365-80	
Superior Oil										
Phillips	1 D	29-25N-6W	2-25-56	4523MCF	6786	2752	15000g	15000	2689-2740	5-1/2 2750
Phillips	1 D	33-25N-6W	4-2-56	615MCF	6775	2700	33000g	30000	2591-2646	5-1/2 2700
Phillips	1 D	30-25N-6W	1-31-56	3965MCF	6773	2690	25000g	20000	2556-2654	5-1/2 2690
						PB2665				
Phillips	2 F	29-25N-6W	2-25-56	3376MCF	6830	2765	26000g	30000	2632-2722	5-1/2 2765
Phillips	2 F	30-25N-6W	2-1-56	4044MCF	6803	2755	30000g	30000	2576-2664	5-1/2 2755
Sealy Govt	1 F	8-25N-6W	4-10-56	P&A	6653	2800				8-5/8 93
Slagel Govt	1 I	17-25N-6W	3-16-56	P&A	6339	2535				8-5/8 104
Slagel Govt	1 D	20-25N-6W	4-2-56	444MCF	6693	2798	24900g	30000	2625-2696	5-1/2 2798
Slagel Govt	2 F	19-25N-6W	1-31-56	2114MCF	6820	2800	28000g	30000	2692-2748	5-1/2 2800
						PB2765				
Warren, C. J.										
Warren	4 N	5-25N-7W	8-5-56	1400MCF	6430	2396	10000g	15000	2207-2238	4-1/2 2395
						PB2366				
<u>CROZA MESA--PICTURED CLIFFS</u>										
El Paso Natural Gas										
SJU 29-4	10 K	36-25N-4W	9-4-56	1348MCF	7194	4210	47900g	40000	4046-4166	5-1/2 4203
						PB4180				
Pacific NW Pipeline										
Indian "A"	2 M	30-29N-3W	11-25-56	5709MCF	6963	3987	33600g	21000	3784-3860	5-1/2 3987
						PB3941	46200g	40000	3650-3736	
<u>COMPANERO, EAST--DAKOTA</u>										
El Paso Natural Gas										
SJU 27-4	7 N	9-27N-4W	8-2-56	1961MCF	6722	8075	34500g	80000	7946-8026	5-1/2 8073
						PB8040	89000g	80000	7870-7912	
									7680-7750	

COMPANY LEASE	WELL UNIT	S. T. R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>FULCHER KUTZ--PICTURED CLIFFS</u>										
Turner, J. G. Huerfano Unit	35 E	27-27N-9W	3-25-56	681MCF	6447	2425	20000g 130g	22500	2310-2425 2322-77	5-1/2 2310
Huerfano Unit	40 I	27-27N-9W	3-25-56	1014MCF	6399	2270	14100g	15000	2246-70	5-1/2 2246
Huerfano Unit	43 L	22-27N-9W	3-25-56	381MCF	6382	2379	10000g 9000g	20000 18000	2329-78 2315-78 2306-11	5-1/2 2315
<u>GAVILAN--PICTURED CLIFFS</u>										
San Juan Gas Fed "C"	22 F	22-25N-2W	12-1-56	954MCF	7215	3457	33600g	35000	3420-34	5-1/2 3404
Fed "C"	24 D	24-25N-2W	7-12-56	?	7419	3590	20000g	30000	3512-22	5-1/2 3585
Federal "G"	25 D	25-25N-2W	8-30-56	1151MCF	7457	3610	20000g	20000	3500-3505	4-1/2 3605
Fed "D"	13 J	13-25N-2W	9-19-56	959MCF	7447	3675	58600g	50000	3527-3560	4-1/2 3673
Fed "D"	24 F	24-25N-2W	8-14-56	3938MCF	7424	3652	20000g	20000	3505-3527	4-1/2 3609
Fed "D"	26 J	26-25N-2W	8-14-56	1322MCF	?	3616	65000g	50000	3536-3542	5-1/2 3565
Nazarene Church "C"	11 D	11-25N-2W	8-10-56	?	7363	3665	28600g	17000	3490-3504	4-1/2 3655
<u>OTERO--PICTURED CLIFFS</u>										
Amerada Petroleum Jica Apache "B"	7 D	30-24N-5W	6-28-56	671MCF	6510	3150	30000g	40000	2065-2124	5-1/2 2150
Jica Apache "B"	8 F	30-24N-5W	6-28-56	2724MCF	6540	2185	30000g	40000	2085-2145	5-1/2 2185
Benson-Montin-Greath State NCRA	2 E	16-24N-6W	2-18-56	1589MCF	6250	2366	20000g	30000	2267-2366	5-1/2 2262
State NCRA	4 F	16-24N-6W	6-16-56	4000MCF	6775	2362	20000g	30000	2289-2362	5-1/2 2289
State NCRA	5 E	36-24N-6W	2-18-56	700MCF	?	2148	20000g	30000	2083-2148	5-1/2 2083
State NCRA	6 I	36-24N-6W	7-26-56	2500MCF	6929	2311	17500g	30000	2296-2311	5-1/2 2296
State NCRA	7 F	16-24N-6W	11-29-56	4949MCF	6805	2419	17500g	30000	2298-2338	5-1/2 2418
State NCRA	8 H	16-24N-6W	12-13-56	3292MCF	6722	2409	17500g	26000	2316-30	5-1/2 2406
Blackford, Ken Jica Tribal	1 F	14-24N-5W	11-12-56	2740MCF	6602	2475	20000g	40000	2416-2444 2384-2404	5-1/2 2469
Jicarilla	1 O	24-24N-5W	1-8-56	1381MCF	6726	2579	9660g 20000g	12000 20000	2463-2579 2463-2579	5-1/2 2463
Jicarilla	2 M	24-24N-5W	4-16-56	2192MCF	6709	2555	64000g	60000	2456-2515	5-1/2 2552
El Paso Natural Gas Harvey State	9 K	36-25N-6W	9-30-56	FWA	6782	2774				8-5/8 116
Jicarilla	1-A E	21-24N-5W	2-2-56	508MCF	6605	2334	37412g	39000	2262-2334	7 2262
Jicarilla	2-A M	16-24N-5W	8-9-56	2081MCF	6607	2415	38700g	50000	2280-2360	5-1/2 2415
Germany, E. B. Nancy Cutler	5 I	10-24N-6W	5-22-56	1611MCF	6531	2176	43000g	45000	2132-58	7 2176
Gulf Oil Apache	5 H	18-24N-5W	7-26-56	764MCF	6534	2320	39233g	60460	2203-2230	4-1/2 2318
Apache	6 G	7-24N-5W	7-18-56	3610MCF	?	2445	40000g	60000	2322-2344	4-1/2 2445
Apache	7 G	17-24N-5W	7-26-56	240MCF	6657	2478	39000g	60000	2363-2409	4-1/2 2467
Humble Oil & Refg. Jica Apache	2M	9-23N-5W	7-18-56	2574MCF	?	2115	33600g	40000	2006-33	4-1/2 2114
Jica Apache "C"	3 M	34-24N-5W	6-13-56	3415MCF	6723	2385	33500g	35000	2287-2320	4-1/2 2379
Jica Apache "C"	4 F	33-24N-5W	6-17-56	2604MCF	6765	2421	36600g	45000	2358-86	4-1/2 2421
Jica Apache "C"	5 M	33-24N-5W	6-24-56	30000MCF	6734	2355	27000g 32000g 30000g	40000 40000 40000	2315-36 2294-2314 2244-2260	4-1/2 2355
Jica Apache "H"	2 D	32-24N-5W	7-7-56	3139MCF	?	2200	26600g	40000	2094-2150	4-1/2 2200
Jica Apache "H"	3 F	32-24N-5W	6-30-56	3781MCF	6668	2276	33600g	40000	2186-2228	4-1/2 2276
Jica Apache	4 A	31-24N-5W	7-19-56	2747MCF	6568	2220	21000g	31000	2107-2148	4-1/2 2220

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
OTERO--PICTURED CLIFFS (cont.)										
Petro-Atlas Bolsack "B"	1 O	1-24N-6W	12-12-56	4798MCF	6666	2570	41700g	30000	2454-86	5-1/2 2528
Superior Oil Blown et al Govt.	1 P	12-24N-6W	8-14-56	522MCF	?	2213	30000g	30000	2128-2160	5-1/2 2213
TAPACITO--PICTURED CLIFFS										
El Paso Natural Gas SJU 27-4	6 M	31-27N-4W	8-15-56	4957MCF	7353	4249	42000g	40000	4136-4184	5-1/2 4249
SJU 27-4	8 N	32-27N-4W	9-4-56	1757MCF	7119	4007	51850g	40000	3924-3956	5-1/2 4007
SJU 27-4	9 N	33-27N-4W	9-4-56	2539MCF	7204	4095	52000g	50000	4000-4065	5-1/2 4095
						FB4075				
Honolulu Oil Jicarilla	2 O	9-26N-4W	1-7-56	3800MCF	7126	3933	22264g	15000	3868-3933	5-1/2 3868
Jicarilla	3 K	9-26N-4W	7-17-56	7941MCF	?	3911	24792g	15000	3805-3833	5-1/2 3910
						FB3890				
Jicarilla-Apache	4 K	4-26N-4W	6-21-56	1356MCF	7171	4045	28000g	30000	3940-70	5-1/2 4037
							10000g	10000	3945-70	
Jicarilla-Apache	6 K	3-26N-4W	9-20-56	2145MCF	6904	3810	12500g	15000	2686-3710	5-1/2 3810
Northwest Prod. Jicarilla "E" Fed.	1 E	33-26N-3W	8-11-56	1581MCF	7374	4107	48720g		3958-3990	4-1/2 4107
						FB4100	30000g	42000	3958-3990	
Jicarilla "N" Fed.	1 L	8-26N-4W	8-9-56	5704MCF	6806	3672	32000g	45000	3492-3510	4-1/2 3667
Southern Union Gas Jicarilla "D"	3 I	32-26N-3W	8-26-56	4727MCF	7427	4087	42000g	20000	4024-4050	5-1/2 4081
Jicarilla "D"	4 H	30-26N-3W	8-6-56	3852MCF	7132	3849	20000g	20000	3786-3814	4-1/2 3849
						FB3815				
Jicarilla "D"	5 J	30-26N-3W	8-6-56	5351MCF	7251	3934	20000g	20000	3860-3916	4-1/2 3934
						FB3920				
Jicarilla "E"	5 F	16-26N-4W	8-14-56	6642MCF	6808	3541	20000g	20000	3469-3502	4-1/2 3541
						FB3510				
Jicarilla "H"	2 G	17-26N-4W	8-6-56	920MCF	6771	3489	15000g	13000	3428-3468	4-1/2 3489
						FB3470	42000g		3428-3468	
McCroden Fed.	1 M	3-25N-3W	8-14-56	3052MCF	7250	3848	20000g	20000	3774-3818	4-1/2 3848
						FB3830				
McCroden	1-A A	9-25N-3W	7-18-56	4483MCF	?	3760	40000g	20000	3675-3713	5-1/2 3758
						FB3740				
DUAL COMPLETIONS										
Blanco, South--Pictured Cliffs - Otero--Chacra (Gas-Gas)										
Amerada Petroleum Jica Apache "A"	4 P	26-25N-5W	6-7-56	2430MCF 3/hrs	6950	4000	30000g	40000	3926-3948	5-1/2 3989
				1095MCF		FB3981	30000g	40000	3057-3113	
Jicarilla "P"	1 J	17-25N-5W	6-29-56	2017MCF	6623	7330	30000g	40000	2725-2788	
						FB3730	30000g	40000	3588-3705	
Jicarilla	2-E D	17-25N-5W	7-25-56	2162MCF 360MCF	6610	3790	30000g	30000	3594-3716	5-1/2 3750
				3389MCF		FB3775	30000g	40000	2721-2784	
Skelly Oil Jicarilla "C"	10 M	22-25N-5W	12-24-56	4070MCF	6686	3770	39060g	40000	3660-3900	5-1/2 3760
							39060g	40000	2802-2850	
						2740MCF				
Tapacito--Pictured Cliffs - Blanco--Mesaverde (Gas-Gas)										
Northwestern Production Jicarilla "E"	2 H	33-26N-3W	9-13-56	502MCF	7470	6460	31080g		4082-4108	5 6438
							30000g	40000	6300-56	
							51000g	60000	6200-80	
							40000g		6122-54	
							30000g	30000	5794-5852	
							40000g	62000	5740-72	
Jicarilla "N"	7 A	8-26N-4W	8-27-56	4321MCF 4952MCF	7163	6216	40000g		6104-6168	5 6215
						FB6200	30000g	30000	6076-6090	
							30000g	30000	6030-6064	
							40000g	40000	5600-5680	
							41000g		5884-3908	
						2335MCF				

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Tapacito--Pictured Cliffs - Blanco--Mesaverde (cont.) (Gas-Gas)										
Pacific Northwest SJM 27-5	18 K	36-27N-5W	10-12-56	10567MCF 3/hrs 4804MCF	6730	5860 PB5820	49280g	40000	3506-32	5-1/2 5860
Undesignated--Pictured Cliffs - Blanco--Mesaverde (Gas-Gas)										
Humble Oil & Refg. Jicarilla "K"	2 B	4-26N-5W	7-2-56	1102MCF 3/hrs	6556	5590 PB5496	Acidized w/500g Acidized w/500g 39480g 50000g 40500g 45360g	30000 30000 40000 30000 40000	5513-18 5522-24 4864-4940 5402-84 3220-44	5-1/2 5586
2424MCF 3/hrs										
Magnolia Petroleum Cheney Fed.	1 M	8-26N-3W	12-1-56	6700MCF 3/hrs	?	6150 PB6105	160000g 60000g		5497-6000 3613-3777	
Jicarilla "D"	1 N	24-26N-3W	8-17-56	4170MCF 3/hrs	7431	6170 PB6136	60000g 20000g 40000g	75000 40000 40000	5957-6090 5586-5619 3836-3908	5-1/2 6170
Jicarilla "D"	2 A	14-26N-3W	11-10-56	4735MCF 6864MCF	7185	6025 PB6864	50000g		3672-3736	5-1/2 5985
Jicarilla "F"	1 B	22-27N-3W	6-11-56	5080MCF 3/hrs	7159	6300 PB6250	75000g 50000g 50000g 60000g	75000 50000 50000 75000	6075-6214 5945-6050 5783-5865 3880-3984	5-1/2 6300
Jicarilla "G"	1 A	35-27N-3W	8-23-56	812MCF 3135MCF 3/hrs	7216	6165 PB6200	30000g 50000g 50000g 40000g	30000 50000 50000 40000	5992-6044 6076-6161 5630-5700 3838-3925	5-1/2 6200
Jicarilla	2-G A	25-27N-3W	10-15-56	5450MCF 3885MCF 3/hrs	7270	6300	40000g 50000g 50000g 50000g 50000g	40000 50000 50000 50000 50000	3882-3946 5709-5857 6160-6240 5931-6125 5386-5434	5-1/2 6300
Jicarilla "H"	1 B	11-26N-3W	9-10-56	5610MCF 5730MCF	7074	5965 PB5925	40000g 50000g	40000 50000	5386-5434 3588-3676	5-1/2 5965
Jicarilla "H"	2 A	2-26N-3W	11-10-56	2008MCF 4815MCF	7102	6100	40000g		3707-3807	5-1/2 6060
Pacific NW Pipeline Indian "I"	1 D	27-28N-3W	3-19-56	617MCF ?	?	6070 PB6065	36000g 36000g 34000g	38000 30000 40000	3836-3990 3646-3796 5944-6024 5748-5922	5-1/2 6070
500g Acidized 37200g 25000 5422-5688										
Jicarilla-Indian "P"	1 B	16-27N-3W	11-25-56	1295MCF 63MCF 3/hrs 2036MCF	7078	6200	49800g 101200g	42000 85000	3758-3750 6010-6188	5-1/2 6200
Otero--Chacara - Otero--Graneros (Gas-Gas)										
Amerada Petroleum Jino-Apache "A"	3 N	23-25N-5W	2-1-56	330MCF 559MCF	6754	7505	10000g 500g 8400g 1500g	10000 Acid 6825 Acid	3784-3815 7132-7177	5-1/2 7505
TRIPLE COMPLETIONS										
Pictured Cliffs--Blanco, South--Pictured Cliffs - Mesaverde--Blanco Mesaverde - Dakota--Undesignated Dakota (Gas-Gas-Gas)										
Northwestern Production "W"	1 M	7-26N-5W	12-30-56	589MCF 3/hrs 393MCF 658MCF	6545	7623	8200g 7800g 10000g 65000g 10000g 78000g	10000 3900 5000 50000 3900 5000	6792-6808 7568-7672 7432-7524 3060-3126 7432-7524 7568-7673	5-1/2 7615

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TRIPLE COMPLETIONS (cont.)										
Pictured Cliffs—Undesignated Pictured Cliffs - Mesaverde--Blanco Mesaverde - Dakota—Undesignated Dakota (Gas-Gas-Gas)										
Northwest Prod. "W"	2 B	5-26N-5W	12-30-56	1652MCF 2462MCF 1288MCF	6549	7678 PH7600	51500g 90000g	40000 90000	3134-3184 5380-5874	5-1/2 7678
WILDCATS										
Abraham, Mike Schula	1 J	17-24N-1W	12-9-56	TA	7569	?	30000g	15000	3516-52	4-1/2 3600
Amerada Petroleum Jica-Apache "A"	5 P	25-25N-5W	8-4-56	45MCF	?	7743 PB6645			6550-6560	5-1/2 6650
Jica-Apache "E"	1 L	30-24N-4W	12-18-56	1 1/2 BOPD	6782	7080 PB5830	20000g	20000	5722-86	5-1/2 7078
Budd, Harrell Dunn	1 M	10-23N-7W	11-14-56	47BOPD	7311	5895	25000g 25000g 25000g	25000 25000 25000	5597-3616 5716-5725 5827-5846	5-1/2 5895
El Paso Natural Gas Lindrith Unit	7 L	21-24N-2W	7-16-56	1036MCF	7169	3180 PB3150	55620g	60000	3104-3143	5-1/2 3180
Lindrith Unit	10 B	33-24N-3W	11-6-56	P&A	7004	3045				9-5/8 132
Humble Oil & Refg. Jica-Apache "F"	2 P	13-23N-5W	3-28-56	1900MCF	?	2380 PB2350	29500g	30000	2270-2290	8-5/8 2380
Jica-Apache "K"	3 A	9-26N-5W	8-2-56	2069MCF	7236	4020 PB3973	25200g	30000	3836-3898	4-1/2 4015
Jica-Apache "N"	1 A	11-25N-4W	8-19-56	2721MCF	?	3905 PB3873	78460g	40000 100000	3802-3824 3824-3840	4-1/2 3903
Jackson, R. E. Cuccia	1 L	14-24N-1W	10-16-56	P&A	7152	2885				8-5/8 100
Jackson-Hall	2 L	15-25N-3W	10-3-56	P&A	?	3855				
Magnolia Petroleum Bensby-State	1 F	16-23N-1W	10-20-56	P&A	?	3365				8-5/8 320
J. F. Brown	1 C	27-24N-2W	9-20-56	844MCF	7257	3265	40000g	40000	3148-3213	5-1/2 3265
Jicarilla "A"	1 O	18-23N-2W	1-11-56	910MCF	7315	13590 PB3087			3034-3050	5-1/2 12833
Northwest Production Jicarilla "S" Fed.	7 D	4-25N-4W	8-23-56	779MCF 3/hrs	6917	3175 PB3168	42000g	32000	3048-3090	4-1/2 3167
Pacific NW Pipeline Indian W	1 F	12-27N-3W	7-11-56	410MCF	7079	4074	91300g		3910-4000	5-1/2 4066
SJU 29-4	9-3 D	3-29N-4W	4-24-56	TA	7541	6850	47700g 46620g	56000 4000	6334-7448 6636-6738	7 4235
Pure Oil Jicarilla	1 K	25-24N-4W	8-17-56	P&A	7075	3102				8-5/8 181
R & G Drilling Boring	112 K	28-25N-2W	7-2-56	P&A	?	3436				5-1/2 3410
C. C. Davis et al	101 M	2-24N-2W	5-23-56	TA	7215	3408				5-1/2 3408
C. C. Davis et al	103 P	3-24N-2W	5-23-56	TA	7202	3315				5-1/2 3314
Davis	113 M	1-25N-3W	8-21-56	500MCF	7276	3900 PB3830	27300g	25000	3790-3830	5-1/2 3900
R & G	102 K	28-25N-2W	5-23-56	TA	7206	3522				5-1/2 3500
San Juan Gas Federal	33-B O	33-24N-2W	7-1-56	P&A	?	3131				8-5/8 85
Price	23-A C	23-24N-2W	3-15-56	2541MCF	7278	3353	56000g	10000	3267-3282	5-1/2 3271

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<u>WILDCATS (cont.)</u>										
Silver, Caswell Jicarilla	F-1 A	15-23N-3W	8-7-56	P&A	7400	3155				3-5/8 102
Smith Drilling Jicarilla	8-1 N	19-29N-2W	2-13-56	800MCF	7108	3541	13500g 10000g	150000 15000	3498-3512 3500-23	5-1/2 3541 8-5/8 104
Jica-Apache	8-2 K	32-28N-2W	2-3-56	P&A	7160	3650				
Superior Oil Sadler Govt	1 D	28-25N-7W	5-8-56	954MCF	6663	2378 PB2265	18480g 20000g	20000 20000	2236-56 2178-2219	5-1/2 2376 8-5/8 93
Schultz-Turner Skelly-Truby Govt	1 P 1 O	9-25N-6W 4-25N-6W	8-8-56 4-22-56	P&A 1020MCF	6596 6269	2735 2450 PB2400	23500g	30000	2354-2384	5-1/2 2450
Turner, J. G. Turner-Fields	1 J	31-26N-6W	3-17-56	266MCF	6746	2940	62000g 40000g 71500g 250q	60000 33000 63000	2849-2940 2845-2940 2829-2940 2327-2433	5-1/2 2829 5-1/2 2313
U. S. Smitg. & Rfg. Jicarilla	1 M	33-24N-4W	7-13-56	639MCF	?	2851	20000g	30000	2726-40	7 2851
Jica-Apache	3 M	2-23N-4W	8-2-56	160MCF	7330	3212	400g 20000g	30000 30000	3080-3136 3080-3136	7 3211
Vaughn Prod. Chama L & C Co.	1	- 31N-4E	10-26-56	TA	?	?				10-3/4 503
Watson, J. T. P. Salazar	1 I	1-23N-3E	3- -56	P&A	6750	1709				10-1/4 1693
<u>ROOSEVELT COUNTY</u>										
<u>MILNEBAND--PENNSYLVANIAN</u>										
Magnolia Petroleum Jacobs-Federal	1 L	18-8S-35E	10-21-56	F 218	4246	11907 PB9262	500g R/A all perfs			7-5/8 9407
<u>WILDCATS</u>										
Desert Oils Bagee	1 H	30-6S-36E	12-8-56	P&A	4163	4035				8-5/8 284
Shell Oil Bluit	2 E	16-8S-37E	1-5-56	P&A	4042	12595				9-5/8 4140
<u>SANDOVAL COUNTY</u>										
<u>MEDIA--ENTRADA</u>										
Harvey, F. L. C. Gonzales	1 I	16-19N-3W	7-14-56	P&A	?	3568				8-5/8 92
<u>OTERO--POINT LOOKOUT</u>										
Turner, Fred Jicarilla	2 G	32-23N-4W	6-23-56	F 28	?	4404 PB4395	8200g		4372-4378	7 4404
<u>WILDCATS</u>										
Harvey, F. L. F. H. Gose	1 A	35-19N-3W	9-26-56	D&A	6732	3171				8-5/8 94
Haynes & VT Drig. Duff Fed.	1 N	3-21N-7W	12-30-56	P&A	6773	4528				8-5/8 169
Johnson, S. D. Chapman Heller Est	1 N 1 K	20-23N-6W 34-20N-1W	10-4-56 10-21-56	S&W 60 P&A	7100 6914	5700 3877	672000g	50000	5580-5616	5-1/2 5700 13-3/4 151
Plymouth Oil Thomas	1 M	22-22N-6W	2-7-56	P&A	7068	7166	7500g 7500g	7500 7500	6134-6150 6214-28	5-1/2 6310

COMPANY LEASE	WELL UNIT	S.T.N.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	FOUNDS SAND	INTERVAL	OIL STANDING SIZE DEPTH
<u>WILDCATS (cont.)</u>										
Reynolds Mining										
Jicarilla H	1 D	33-23N-3W	2-15-56	P&A	7329	7190				10-3/4 377
Torreón	1 D	22-18N-4W	2-7-56	P&A	6378	7520				10-3/4 422
Silver, Caswell										
Contract 15	5-1 F	20-23N-3W	7-24-56	1462MCF	1	2993	45000g	25000	2864-2932	4-1/2 2987
Jicarilla	1-33 A	33-23N-3W	7-24-56	1460MCF	1	3012	27000g	20000	2904-2924	4-1/2 3002
Jicarilla 45	1 E	19-23N-4W	3-15-56	1900MCF	1	2498	20500g	15000	2318-2333	5-1/2 2368
						FB2388				
Jicarilla 55	1 E	26-23N-3W	1-12-56	P&A	7200	3102				7 100
Jicarilla 55	2 M	35-23N-3W	4-5-56	325MCF	7226	2868				4-1/2 2850
						FB2850				
Jicarilla 74	1 D	16-22N-3W	2-12-56	P&A	7090	2540				7-5/8 180
Jicarilla 74	2 A	10-22N-3W	3-7-56	P&A	7000	2610				10-3/4 95
Jicarilla 75	1 C	1-22N-4W	1-10-56	TA	7106	2638	17000g	33000	2525-2586	5-1/2 2630
Skelly Oil										
R. C. White	1 F	7-21N-4W	11-15-56	P&A	7208	6428	20027g	20000	5030-50	5-1/2 5406
							10000g	10000	5232-60	
Texas Nat'l. Petr.										
Maddox F-A	1 M	34-23N-6W	8-17-56	F 17	7039	5515	20000g	22000	5450-5466	5-1/2 5513
						FB5474	50000g	50000	5376-5414	
							20000g	20000	5311-5441	
<u>SAN JUAN COUNTY</u>										
<u>AZTEC--FRUITLAND</u>										
Basin Natural Gas										
Sullivan	3 E	25-29N-11W	3-2-56	1800MCF	7	1703	6000g	5000	1479-1494	5-1/2 1525
						FB1501				
Jackson, R. E.										
E. N. Davie	1 L	24-29N-11W	1-21-56	3000MCF	5445	1725	8500g	5000	1475-95	5-1/2 1725
Melbourne Petr.										
Troxwell	1 E	15-29N-11W	6-20-56	1596MCF	5493	1546	12000g	12000	1550-90	5-1/2 1543
						FB1543				
Pubco Development										
State	25 D	36-29N-11W	7-2-56	106MCF	6715	1899	27000g	33000	1849-1886	5-1/2 1849
						FB1830	30240g	36000	1849-1889	
							21000g	20000	1662-1685	
<u>AZTEC--PICTURED CLIFFS</u>										
Aztec Oil & Gas										
Grenier	2-A F	34-30N-10W	4-9-56	B58MCF	5969	2527	44100g	40000	2460-2507	5-1/2 2527
Grenier	1-B G	4-29N-10W	4-19-56	202MCF	5937	2447	44100g	40000	2370-2414	5-1/2 2447
Hampton	1 D	13-30N-11W	4-3-56	9999MCF	5965	2526	40000g	40000	2450-2490	5-1/2 2526
Hampton	2 L	13-30N-11W	3-30-56	6800MCF	6037	2594	48388g	40000	2514-38	7 2594
Hare	2 F	3-29N-10W	4-6-56	3240MCF	5853	2476	32256g	40000	2302-2336	5-1/2 2476
Hare	3 M	3-29N-10W	4-13-56	2680MCF	5817	2335	42000g	42000	2254-2310	5-1/2 2335
Hare	4 O	25-29N-10W	10-26-56	1398MCF	5610	2015	49140g	40000	1932-70	5-1/2 2014
Hare	5 H	10-29N-10W	4-20-56	1205MCF	5818	2292	24901g	40000	2206-46	5-1/2 2292
Hare	6 F	15-29N-10W	4-25-56	2814MCF	5762	2195	44100g	40000	2126-62	5-1/2 2195
McClanahan	5 D	13-28N-10W	4-7-56	4514MCF	5777	2066	34284g	40000	1980-2030	5-1/2 2066
Reid	7 H	19-28N-9W	7-16-56	4202MCF	5823	2101	43570g	40000	2026-70	5-1/2 2101
Reid	8 L	19-28N-9W	7-7-56	3709MCF	5932	2145	42000g	40000	2076-2130	5-1/2 2145
Reid	10 L	17-28N-9W	7-13-56	4005MCF	5820	2119	43600g	50000	2062-2112	5-1/2 2119
Reid	11 Q	8-28N-9W	11-3-56	441MCF	5952	2310	50400g	40000	2241-2277	5-1/2 2310
El Paso Natural Gas										
Johnston	2 I	9-28N-9W	9-20-56	1576MCF	6262	2657	35200g	40000	2584-2610	5-1/2 2657
Johnston	4 I	17-28N-9W	6-27-56	2247MCF	5973	2310	40092g	59000	2216-2258	5-1/2 2310
						FB2270				
Lackey	5-B F	20-28N-9W	6-13-56	5175MCF	5934	2210	48293g	60000	2106-2143	5-1/2 2210
						FB2160				
Lackey	6-B D	21-28N-9W	6-25-56	2592MCF	6027	2353	50134g	59000	2273-2310	5-1/2 2353
						FB2320				

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
AZTEC--PICTURED CLIFFS (cont.)										
El Paso Natural Gas										
Lackey	7-B I	21-28N-9W	10-31-56	3383MCF	6995	3318	38000g	40000	3221-3246	5-1/2 3318
Michener	2 F	15-28N-9W	3-22-56	2554MCF	6027	2417	41000g	60000	2344-2417	5-1/2 2344
Michener	3-A D	28-28N-9W	6-13-56	4485MCF	5994	2232	51000g	60000	2152-2196	5-1/2 2231
						PB2210				
Morris	4 M	28-30N-11W	3-20-56	266MCF	?	2334	38940g	60000	2289-2334	7 2289
Morris	5 H	29-30N-11W	7-25-56	1855MCF	5841	2220	30768g	60000	2140-2177	5-1/2 2230
						PB2140				
Morris	6-A L	21-30N-11W	3-2-56	802MCF	5801	2197	39500g	51600	2152-2197	7 2152
Morris	7-A D	23-30N-11W	3-20-56	12752MCF	5925	2381	38940g	58000	2336-2381	7 2336
Morris	8-A I	22-30N-11W	3-20-56	4207MCF	5848	2300	38730g	60000	2252-2300	7 2252
Neudecker	2 G	35-29N-10W	9-24-56	2738MCF	5614	2000	44400g	40000	1900-1942	5-1/2 2000
San Jacinto	1 O	17-29N-10W	9-10-56	4518MCF	5705	2108	46450g	20000	2004-52	5-1/2 2098
						PB2068				
Sellers A	3 M	30-30N-10W	10-20-56	3357MCF	6049	5043	10760g	10000	4774-4986	5-1/2 5042
						PB2512				
						75800g		58000	4564-86	
						47400g		60000	2464-84	
Storey	1-C O	22-28N-9W	11-4-56	2819MCF	6982	3309	35000g	40000	3212-3248	
Pubco Development										
Pubco Federal	1 B	1-29N-11W	4-5-56	1056MCF	5872	2266	30240g	32500	2232-66	5-1/2 2232
Pubco Federal	2 I	1-29N-11W	4-12-56	2415MCF	5835	2282	30240g	36000	2172-2214	5-1/2 2282
Schultz, F. A., Jr. State	5-16 D	16-29N-10W	7-19-56	2041MCF	5762	2206	169g 20000g		2142-2206 2132-2206	5-1/2 2132
State State	6 M 7 L	16-29N-10W 2-29N-10W	9-27-56 9-27-56	5550MCF 2681MCF	5712 5858	2129 2446	17750g 20000g	30000 30000	2052-2127 2322-69	5-1/2 2052 5-1/2 2442
Southern Union										
Albright	2 D	22-29N-10W	7-1-56	246MCF	5675	2080	14700g	10000	2031-48	5-1/2 2082
Albright	3 K	22-29N-10W	9-28-56	681MCF	5606	2020	30500g	30000	1950-2000	5-1/2 2018
Wright	1 N	16-28N-9W	7-1-56	P&A	6277	2526				9-5/8 127
Wright	1-X N	16-28N-9W	7-7-56	416MCF	6277	2625	17136g	20000	2532-2588	5-1/2 2625
Stanolind Oil & Gas										
Abrams GU A	1 I	26-29N-10	3-19-56	2960MCF	5557	1958	20000g	30000	1884-1920	5-1/2 1958
						PB1935				
Abrams Gas Unit "B"	1 M	25-29N-10W	4-2-56	2030MCF	?	1970	20000g	28000	1888-1914	5-1/2 1970
						PB1948				
Abrams Gas Unit "C"	1 F	25-29N-10W	12-1-56	2938MCF	5538	1963	12000g	18000	1876-1910	5-1/2 1903
Likens Gas Unit "B"	1 F	24-29N-10W	4-13-56	1443MCF	5525	1970	500g acid			
						PB1944		20000g		
Maddox Gas Unit	1 M	27-29N-10W	11-19-56	4468MCF	5548	1898	12000g	30000	1910-36	5-1/2 1970
Martinez Gas Unit "B"	1 L	24-29N-10W	11-9-56	1624MCF	5621	2060	20000g	30000	1828-62	5-1/2 1917
Morris GU	1 K	26-29N-10W	9-28-56	475MCF	5542	1858	20000g	30000	1972-2004	5-1/2 2058
Pollack G. V.	1 F	23-29N-10W	9-25-56	760MCF	5549	1822	20000g	30000	1862-94	5-1/2 1929
								1830-1850		5-1/2 1913
Tennessee Gas Trans. Aztec State Unit 4 Johnson	1 K 1 J	2-30N-11W 2-30N-11W	2-2-56 4-22-56	2162MCF 2123MCF	5788 5827	2401 2434	20000g 22000g	20000 20000	2307-2401 2370-2434	5-1/2 2307 5-1/2 2370
White, T. M. Fannin	1 B	7-29N-10W	10-29-56	1764MCF	5753	?	150000g	15000	2108-2142	5-1/2 2108
BALLARD--PICTURED CLIFFS										
Benson-Montin-Greer Foster-Riddle	1 C	13-25N-8W	4-26-56	7445MCF	6643	2350	10000g	8000	2298-2350	5-1/2 2298
Benson-Montin Drlg. Foster-Riddle	2 G	25-26N-8W	6-16-56	1393MCF	6387	2286	7625g	15000	2194-2286 2214-85	5-1/2 2194
							17565g		2194-2286	
Foster-Riddle	6 A	13-25N-8W	10-18-56	1410MCF	?	2330	17600g	38000	2250-2330	5-1/2 2250
Foster-Riddle	7 A	13-25N-8W	9-8-56	6610MCF	6586	2357	17700g	30000	2238-2332	5-1/2 2357
Graham	1 A	24-25N-8W	10-18-56	5265MCF	?	2298	17000g	30000	2174-2186	
						3/hrs	9000g	10000	2235-2255	
Ha-Sosa	1 C	31-26N-8W	5-18-56	520MCF	6306	1954	17280g	28000	1944-54	5-1/2 1944
Ka-Souse	1 I	25-26N-9W	6-27-56	616MCF	6306	1928	9062g	17000	1923-28	5-1/2 1923
McManus	13 N	4-25N-8W	5-18-56	892MCF	6477	2145	20500g 19500g	25000 30000	2061-77 2061-68	5-1/2 2061
									2070-2145	
McManus	14 A	33-26N-8W	5-18-56	400MCF	6574	2358	20000g	30000	2269-2358 2279-2358	5-1/2 2269
Quitzeau	A-1 A	9-25N-8W	11-14-56	924MCF	6561	2182	20000g	30000	2152-64	5-1/2 2174
Quitzeau	6 A	10-25N-8W	1-6-56	9441MCF	?	2368	8600g	20000	2295-2369	5-1/2 2295
Quitzeau	8 A	11-25N-8W	1-6-56	808MCF	7104	2842	80000g	30000	2792-2842	5-1/2 2792
Quitzeau	9 M	11-25N-8W	1-6-56	6217MCF	?	2663	19780g	25000	2617-2663	5-1/2 2618
Quitzeau	11 A	3-25N-8W	5-18-56	4505MCF	?	2766	27635g	42760	2715-66	5-1/2 2715

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BALLARD--PICTURED CLIFFS (cont.)										
Benson-Montin										
Sheets	3 H	12-25N-8W	7-12-56	1857MCF	6975	2782	8527g	30000	2691-2703	5-1/2 2730
Sheets	4 M	1-25N-8W	7-12-56	938MCF	6950	2756	17115g	29000	2705-56	5-1/2 2705
Sheets	5 E	1-25N-8W	6-16-56	899MCF	?	2309	17000g	30000	2230-2309	5-1/2 2217
									2217-2309	
Bigbee and Spain State	2 A	16-25N-8W	10-30-56	P&A	6558	2212				9-5/8 89
El Paso Natural Gas										
De-Na-Hoa-Za	1 D	18-26N-8W	7-30-56	2724MCF	6174	1980	38300g	40000	1878-1913	5-1/2 1980
Es-Nes-Pah	1 E	6-26N-8W	9-17-56	118MCF	6100	2020	40000g	40000	1915-1944	5-1/2 2020
Ge-Ele-Gu-Lith-E	1 M	7-26N-8W	9-12-56	4051MCF	6158	1990	45780g	40000	1880-1910	5-1/2 1980
Huerfano Unit	46 K	23-26N-9W	2-13-56	1994MCF	6407	2060	37880g	60000	2025-2060	7 2025
Huerfano Unit	47 A	9-26N-9W	2-24-56	2331MCF	6375	?	40600g	60000	2083-2115	7 2043
Huerfano Unit	48 K	9-26N-9W	2-16-56	373MCF	6470	2287	38220g	58000	2194-2287	7 2194
Huerfano Unit	49 H	5-26N-9W	2-29-56	398MCF	6491	2310	40000g	60000	2247-2310	7 2247
Huerfano Unit	50 H	22-26N-9W	2-16-56	11362MCF	6345	2025	34620g	55000	1965-2025	7 1965
Huerfano Unit	51 C	21-26N-9W	11-7-56	241MCF	6401	2120	35100g	25000	2005-2020	5-1/2 2120
Huerfano Unit	53 I	21-26N-9W	10-23-56	P&A	6412	2137				6-5/8 125
Huerfano Unit	55 H	27-26N-9W	11-4-56	589MCF	6413	2060	31600g	25000	2004-2017	5-1/2 2060
Huerfano Unit	57 L	26-26N-9W	10-27-56	432MCF	6456	2075	31000g	25000	2026-2035	5-1/2 2075
				3/hrs		PB2040				
Huerfano Unit	58 C	26-26N-9W	10-29-56	1152MCF	6458	2126	28650g	25000	2042-2058	5-1/2 2126
				3/hrs		PB2071				
Huerfano Unit	59 B	26-26N-9W	11-1-56	1602MCF	6476	6165	36300g	40000	2066-2082	5-1/2 2165
McConnell	1 D	13-26N-9W	1-3-56	7874MCF	6310	2115	28700g	55000	2013-2115	7 2013
McConnell	2 O	13-26N-9W	4-4-56	1325MCF	6301	2045	41600g	60000	1996-2045	5-1/2 1996
McConnell	3 G	13-26N-9W	4-4-56	1124MCF	6270	2062	36374g	60000	1991-2062	5-1/2 1991
McConnell	4 K	24-26N-9W	6-5-56	6536MCF	6322	2058	51400g	60000	1972-2046	5-1/2 2058
						PB2050				
McConnell	5 C	24-26N-9W	7-24-56	4369MCF	6325	2082	37500g	40000	1996-2048	5-1/4 2082
McConnell	6 A	25-26N-9W	9-3-56	3510MCF	6281	2040	40000g	40000	1914-1959	5-1/2 2040
						PB1960				
Sheets	3-A D	1-25N-8W	9-19-56	3997MCF	6559	2400	17216g	20000	2270-84	5-1/2 2400
						PB2368				
Sheets	4-A E	12-25N-8W	8-14-56	599MCF	7252	3035	28706g	40000	2332-58	
						PB3000				
Thompson	1-B G	24-26N-9W	4-4-56	6350MCF	6265	2012	24500g	20000	2912-2927	
							41000g	49000	1962-81	5-1/2 2012
							41000g	48000	1932-44	
Hickman, J. F. Maine	1 Q	16-26N-8W	8-11-56	1501MCF	6498	2408				4-1/2 2408
Petro Atlas Bolsack	1 F	1-25N-8W	9-21-56	1951MCF	6955	2789	15300g	20000	2730-2746	5-1/2 2788
							15300g	20000	2673-83	
Foster	1 L	13-25N-8W	8-14-56	5878MCF	6975	2691	20000g	30000	2652-2691	5-1/2 2652
							23192g	45000	2590-2614	
Schultz, F. A., Jr. Schultz-Payne	3 I	14-25N-8W	4-6-56	2474MCF	6981	2605	15400g	25000	2579-2605	5-1/2 2579
Schultz-Payne	4 K	14-25N-8W	6-27-56	129MCF	6789	2385	20000g	30000	2359-85	5-1/2 2359
Southern Union Gas Foster	2 D	24-26N-8W	7-6-56	61MCF	?	2290	22200g	25555	2145-2175	5-1/2 2237
						PB2243				
Nickson	6 M	23-26N-8W	8-16-56	1135MCF	6377	2800	13400g	15000	2748-2758	5-1/2 2800
						PB2777				
							15100g	20000	2710-2730	
							19780g	20000	2708-2730	
							18500g	15000	2661-2694	
Nickson	7 I	22-26N-6W	7-9-56	2559MCF	?	2796	18325g	20000	2678-2688	5-1/2 2796
						PB2760				
Nickson	8 D	26-26N-8W	9-1-56	1795MCF	6489	4540				9-5/8 2430
						PB2360				
Turner, J. G. Grandell Unit	11 A	1-26N-9W	3-31-56	443MCF	6111	1968	18000g	30000	1904-68	5-1/2 1904
Huerfanito Unit	14 O	1-26N-9W	2-16-56	1003MCF	6201	2025			1962-2025	5-1/2 1949
							20000g	20000	1949-2025	
Huerfanito Unit	31 L	33-27N-9W	1-11-56	2193MCF	6508	2340			2284-2340	5-1/2 2284
							20000g	27500	2284-2340	
Huerfanito Unit	32 D	33-27N-9W	1-20-56	331MCF	6493	2363			2307-2363	5-1/2 2296
							20000g	30000	2296-2363	
Huerfanito Unit	33 G	33-27N-9W	1-20-56	684MCF	6654	2514			2458-2514	5-1/2 2447
							20000g	35000	2447-2514	
Huerfanito Unit	34 E	34-27N-9W	2-4-56	154MCF	6563	2448			2390-2448	5-1/2 2379
							20000g	25000	2379-2448	
Huerfanito Unit	35 A	34-27N-9W	2-4-56	1112MCF	6437	2334			2277-2334	5 2264
							20000g	30000	2264-2334	

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>BALLARD--PICTURED CLIFFS (cont.)</u>										
Turner, J. G.										
Emmerfanito	36 E	35-27N-9W	2-4-56	346MCF	6395	2295	20000g	30000	2216-2295	5-1/2 2216
Emmerfanito	49 G	35-27N-9W	5-19-56	4432MCF	?	2218	20000g	30000	2176-2218	5-1/2 2173
State	10 D	36-26N-8W	11-2-56	149MCF	6934	2843				5-1/2 2837
State	11 I	36-26N-8W	10-31-56	1073MCF	6414	2308	17600g	27000	2179-2284	5-1/2 2307
Western Natural Gas										
Graham-Federal	1 C	24-25N-8W	12-15-56	6399MCF	6579	2318	59640g	60000	2198-2218	5-1/2 2318
<u>BISTI--LOWER GALLUP</u>										
Amerads Petroleum										
Gle-Na-Nup-Pah	1 O	5-25N-12W	8-17-56	F 751	6190	5060	50000g	50000	4846-4872	5-1/2 5060
						PB5046	30000g	30000	4780-4800	
Gle-Na-Nup-Pah	2 I	5-25N-12W	9-5-56	308MCF	6167	4978	50000g	50000	4840-4868	5-1/2 4978
				F 547		PB4966	50000g	50000	4780-4802	
Ka-De-Pa	1 M	4-25N-12W	9-12-56	592BOFD	6168	4972	50000g	50000	4928-4926	5-1/2 4971
						PB4952	20000g	20000	4922-4936	
Nah-Des-Pah	1 F	8-25N-12W	5-25-56	220BOFD	6238	4918	50000g	50000	4832-4860	5-1/2 4918
						PB4909	50000g	50000	4758-4823	
Nah-Des-Pah	2 J	8-25N-12W	6-21-56	791MCF	6219	4940				5-1/2 4940
				1368BO		PB4930				
Joan White	1 N	9-25N-12W	5-23-56	817BO	6225	5011	10000g	10000	4748-60	5-1/2 4999
						PB4990	10000g	10000	4647-4658	
Joan White	2 L	9-25N-12W	6-27-56	798MCF	6207	4935	50000g	50000	4739-96	5-1/2 4935
				1268BO		PB4920				
Salena White	1 N	8-25N-12W	7-20-56	393MCF	6254	4955	50000g	50000	4848-75	5-1/2 4954
						PB4744	50000g	50000	4770-4836	
Salena White	2 L	8-25N-12W	8-9-56	343MCF	6287	5055	50000g	50000	4901-4926	5-1/2 5054
				265BO		PB5044	50000g	50000	4831-4892	
Anderson-Prichard										
H. Begay	1 L	25-25N-11W	11-22-56	3024MCF	6611	5199			5056-5064	5-1/2 5130
						PB5096				
Es-Ka-Yazzie	1 L	28-25N-11W	10-11-56	P&A	6580	5034				5-1/2 5045
Heirs of Ko-Sa	1 L	23-25N-11W	11-26-56	300BO	6471	5060			4946-4965	5-1/2 5052
						PB5036			4972-4988	
Benson-Montin-Greer										
Foster	1 K	21-26N-13W	11-18-56	6080	6308	5152				5-1/2 5151
						PB5130				
Foster	2 K	22-26N-13W	12-10-56	None	6190	5191				8-5/8 165
British-American										
Douthit	B-2 M	28-26N-13W	8-28-56	108BO	6310	5229	25000g	26800	5070-5086	5-1/2 5220
						PB5130	10000g	10000	5050-5060	
							25000g	25000	5025-5040	
Douthit	3-B K	29-26N-13W	9-12-56	TA	6534	5398	26880g	10000	5308-5316	5-1/2 5397
							26334g	25000	5270-5294	
Govt Douthit	B-4 O	27-26N-13W	10-11-56	43BO	6198	5074				5-1/2 5073
						PB5067				
Douthit	B-5 O	28-26N-13W	10-11-56	233BO	6263	5203				5-1/2 5201
Mayre	1 A	1-25N-13W	4-17-56	648BO	6176	5000				5-1/2 4998
				18/hrs		PB4981				
Mayre	2 A	12-25N-13W	6-23-56	193BO	6256	4982	25000g	25000	4922-4964	5-1/2 4980
						PB4980			4858-4916	
							30000g	30000	4858-4916	
Mayre	3 C	1-25N-13W	8-16-56	130BO	6211	4951	15000g	15000	4922-4944	5-1/2 4950
						PB4910	25000g	25000	4856-4883	
Mayre	5 I	1-25N-13W	7-17-56	405BO	6207	5031	250g acid		4882-4914	5-1/2 5030
						PB5003	15000g	15000	4888-4914	
Mayre	B-1 O	35-26N-13W	8-13-56	523BO	6217	5075			4910-4988	5-1/2 5074
Salge	2 B	3-25N-13W	8-15-56	93BO	?	5250	250g acid		5052-64	5-1/2 5249
						PB5140	10000g	10000	5052-5064	
									5013-47	
Salge "B"	1 D	34-26N-13W	6-28-56	880BO	6270	5185	37887g	25000	5013-5047	5-1/2 5185
						PB5128	30758g	25000	5014-54	
Salge	2-B K	33-26N-13W	10-3-56	7BO	6325	5099	10000g	10000	4990-5004	5-1/2 5098
						PB5030				
Salge "B"	3 I	34-26N-13W	10-26-56	P&A	6260	5075				9-5/8 214
Slipp	2 A	11-25N-13W	12-10-56	P&A	6280	5000				9-5/8 214

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BISTI--LOWER GALLUP (cont.)										
CM & W Drilling Elliott	1 B	30-26N-13W	8-9-56	77BO	6550	5400 PB5380			5305-5330	5-1/2 5399
Elliott	2 F	30-26N-13W	7-14-56	20BO	6512	5361			5263-5297	5-1/2 5359
El Paso Natural Gas Kelly-State	2 F	16-25N-12W	3-8-56	40MCF 40BO	6254	4900 PB4887	56860g	60000	4786-4854	5-1/2 4887
Kelly-State	3 I	16-25N-12W	5-23-56	354BO	6232	4840 PB4818	33000g 34264g 55000g	35000 34000 52500	4781-4811 4737-4969 4707-19	5-1/2 4840
Kelly-State	4 K	16-25N-12W	5-14-56	32BO	6260	4880 PB4860	55000g	50000	4816-40	5-1/2 4779
Kelly-State	5 B	16-25N-12W	5-9-56	598BO	6243	4885 PB4849	53700g 61000g	50000 60000	4780-4806 4813-43	5-1/2 4885
Kelly-State	6 D	16-25N-12W	7-17-56	190BO	?	4900 PB4860	67000g 67160g	60000	4768-4802 4758-78	5-1/2 4900
Kelly-State	7 M	16-25N-12W	6-15-56	133BO	6269	4887 PB4845	69070g 62980g	60000 60000	4806-4832 4796-4832	5-1/2 4857
Kelly-State	8 O	16-25N-12W	8-1-56	316BO	6260	4873 PB4830	67600g 58300g	60000 30000	4792-4818 4748-4780	5-1/2 4873
Kelly-State	9 A	2-25N-13W	8-14-56	P&A	6236	4978	36000g 36000g 63000g	30000 30000 60000	4938-4960 4906-4926 4874-4894 4876-4886	5-1/2 4978
Kelly-State	10 G	2-25N-13W	8-16-56	P&A	6258	5010	32000g 63000g	30000 59000	4543-4957 4880-4896	5-1/2 5010
Kelly-State	11 I	2-25N-13W	8-13-56	P&A	?	5016	40000g 30000g	45000 30000	4501-4909 4263-4873	5-1/2 5014
Sullivan	1-B M	30-26N-12W	9-7-56	P&A	6136	5032	23900g	30000	4943-4951	5-1/2 5032
Sullivan	1-D M	26-26N-13W	11-21-56	161BO	6240	5108	54000g	48200	4966-83	5-1/2 5107
Phillips Petroleum Benally	1 M	5-25N-12W	9-9-56	450BO	?	5027	40000g 50000g	40000 50000	4876-4902 4808-4832	5-1/2 4997
Hospah "A"	1 P	36-26N-13W	7-17-56	209BO	?	5042 PB4978	50000g	50000	4831-4945	7 5018
Hospah "A"	2 N	36-26N-13W	7-17-56	254BO	5201	5050 PB4998	63840g	50000	4873-96	5-1/2 5028
Hospah "B"	1 J	36-26N-13W	8-19-56	196BO	6184	5028 PB4955	16000g 40000g	16000 40000	4923-4931 4858-5876	5-1/2 5000
I-Tah-Nip	1 P	9-25N-12W	2-16-56	114BO	6204	4880 PB4846	10000g 20000g	10000 20000	4791-4836 4730-4752	7 4880
I-Tah-Nip	2 O	9-25N-12W	4-18-56	781BO	6217	4930 PB4895	40000g 40000g	40000 40000	4786-4800 4755-4774	7 4926
Shell Oil Carson	1 A	24-25N-12W	9-5-56	806BO	6437	5924			5588-5877 4875-95	5-1/2 5967
Carson	4 C	20-25N-11W	11-14-56	657BO	6400	5040			4869-4984	5-1/2 5019
Carson-Shell	5 I	27-25N-11W	11-5-56	33BO	6725	5270	10000g 49770g	10000 45000	5112-48 5112-48	4-1/2 5296
Phillips Govt	12 E	9-25N-12W	11-21-56	102BO	6188	4900	34200g	45000	4756-4810	5-1/2 4891
Phillips Govt	12 E	15-25N-12W	6-21-56	598BO	6218	4900 PB4835	23520g 34020g	23100 45000	4700-4714 4728-4750	5-1/2 4900
Phillips Govt	14 M	10-25N-12W	8-30-56	234BO	6237	4930	47680g	50000	4786-4820	5-1/2 4918
Phillips Govt	14 M	15-25N-12W	8-3-56	59BO	6243	4875 PB4860	37640g 36750g	50000 23000	4742-4776 4705-4723	5-1/2 4870
Phillips Govt	21 C	9-25N-12W	12-24-56	193BO	6170	4930			4753-74	5-1/2 4910
Phillips Govt	32 G	9-25N-12W	12-8-56	414BO	6173	4909			4746-4840	4-1/2 4890
Sunray Mid-Continent N. M. Federal	1-B A	17-25N-12W	5-3-56	480BO	6228	4915 PB4785	15000g	15000	4760-80	7 4910
N. M. Federal "B"	3 I	17-25N-12W	8-21-56	40BO	6259	4940 PB4910	75000g	75000	4756-4855	5-1/2 4940
N. M. Federal "B"	4 C	17-25N-12W	8-22-56	128BO	6291	4990 PB4954	30000g 15000g	30000 15000	4861-4907 4815-4823	5-1/2 4989
N. M. Federal "C"	1 D	6-25N-12W	5-6-56	288BO	6184	5003				7 5003

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>BISTI--LOWER GALLUP (cont.)</u>										
Sunray Mid-Continent										
NM Federal "C"	2 M	31-26N-12W	7-29-56	8380	6159	5000 PB4998	25000g 35000g	25000 35000	4895-4960 4836-70	5-1/2 4998
NM Federal "C"	3 E	6-25N-18W	5-18-56	87680	6186	5022 PB4903	20000g	25000	4901-26	5-1/2 5022
NM Federal "C"	4 G	6-25N-12W	7-2-56	48080	6170	5000 PB4960	15000g 20000g	15000 20000	4882-4900 4819-4839	5-1/2 4999
NM Federal "C"	5 M	6-25N-12W	7-17-56	69580	6230	5000 PB4961	75000g	75000	4842-4860	5-1/2 5000
NM Federal "C"	6 K	6-25N-12W	7-21-56	11180	6211	5000 PB4950	15000g 15000g	15000 15000	4890-4912 4824-4920	5-1/2 5000
Federal "C"	7 O	31-26N-12W	7-17-56	78080	6150	5002 PB4935	15000g 20000g	15000 20000	4826-4908 4829-46	5-1/2 5002
NM Federal "C"	9 A	6-25N-12W	7-16-56	32280	6158	5000 PB4969	15000g 15000g	15000 15000	4873-4890 4813-4830	5-1/2 4998
NM Federal "C"	10 U	6-25N-12W	7-17-56	93680	6209	5000 PB4950	15000g 15000g	15000 15000	4885-4905 4816-28	5-1/2 4998
NM Federal "C"	12 I	6-25N-12W	7-2-56	48080	6186	4995 PB4993	15000g 20000g	15000 20000	4891-4911 4812-4840	5-1/2 4993
NM Federal "C"	13 @	5-25N-12W	7-30-56	416.73DC	6156	5003 PB4967	20000g 15000g	20000 15000	4862-4882 4810-4822	5-1/2 4969
NM Federal "C"	14 O	8-25N-12W	8-19-56	51780	6189	4940 PB4903	10000g 15000g	10000 15000	4845-4861 4772-4784	5-1/2 4938
NM Federal "C"	15 U	8-25N-12W	8-20-56	20980	6194	4961 PB4930	15000g 15000g	15000 15000	4862-4884 4796-4808	5-1/2 4959
NM Federal "C"	16 E	8-25N-12W	8-22-56	37580	6230	4950 PB4915	20000g 15000g	20000 15000	4872-4896 4806-4816	5-1/2 4949
NM Federal "C"	17 A	7-25N-12W	8-22-56	24080	6218	5000 PB4900	MA 500g acidized 20000g 15000g	20000 20000 15000	4833-4840 4852-4895 4804-4818	5-1/2 5000
NM Federal "C"	18 U	7-25N-12W	9-6-56	27180	6274	4991 PB4953	25000g 20000g	25000 20000	4890-4930 4842-4858	5-1/2 4990
NM Federal "C"	19 I	7-25N-12W	9-7-56	10080	6278	5020 PB4953	35000g 20000g	30000 25000	4888-4932 4842-4858	5-1/2 4990
NM Federal "C"	21 A	8-25N-12W	9-6-56	45680	6176	4930	20000g 20000g	20000 20000	4828-4852 4760-4777	5-1/2 4926
<u>BLANCO--PICTURED CLIFFS</u>										
Stanolind Oil & Gas Jaquez GU	2 O	4-29N-9W	10-29-56	1829MCF	5635	2230	20000g	30000	2235-2290	5-1/2 2331
<u>BLANCO--MESAVERDE</u>										
Anderson-Fritchard Johnston	8 M	7-31N-9W	3-5-56	22449MCF	6619	5847	42000g 40000g 36300g 40000g	50000 30000 30000 50000	5284-5383 5438-5624 5664-5692 5716-5790	5-1/2 5847
Aztec Oil & Gas Culpepper-Martin	6 A	33-32N-12W	9-8-56	5497MCF	6025	5000	45150g	49000	4774-4878	5-1/2 5000
Culpepper-Martin	7 B	28-32N-12W	9-17-56	5385MCF	6050	5028	42000g	40000	4842-4942	5-1/2 5028
Blackwood & Nichols N. E. Blanco Unit	36 D	1-30N-8W	5-7-56	22663MCF	6418	5730	48300g 42000g 48300g	50000 40000 40000	5601-5716 5594-5408 5248-5232	5-1/2 5730
N. E. Blanco Unit	37 B	6-30N-7W	6-1-56	5261MCF	6165	5570	61560g 50000g 48500g	60000 40000 40000	5384-5480 5042-5362 4092-5046	5-1/2 5519
N. E. Blanco Unit	44 B	4-30N-7W	7-9-56	5125MCF	6127	5450	56700g 67200g	54500 52500	5256-5410 4938-5210	5-1/2 5445
N. E. Blanco Unit	45 A	5-30N-7W	5-15-56	16584MCF	6358	5700	50400g 44940g 39060g	45000 37000 30000	5640-50 5228-5380 5150-96	5-1/2 5697
N. E. Blanco Unit	47 K	32-31N-7W	6-13-56	4371MCF	6366	5750	55080g 57197g	50000 50000	5484-5710 5190-5386	5-1/2 5730
Carr, W. P. Hampton	3 B	10-30N-11W	12-15-56	4528MCF 3/hrs	5741	4757	97560g	80000	4534-4610	5-1/2 4757
Colo. West Expl. Chaves	1 A	2-31N-13W	11-16-56	4733MCF 3/hrs	?	4718	77700g	60000	4431-4704	5 4418

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BLANCO--MESAVERDE (cont.)										
Delhi-Taylor Oil T. Archuleta	1 M	19-30N-8W	9-1-56	13266MCF	?	4831	26670g	30000	4628-4756	
						PB4797	26670g	30000	4148-4222	
Florance	28 M	3-29N-8W	5-11-56	10673MCF	6327	5432	34000g	30000	5180-5318	5-1/2 5432
						PB5392	36950g	34000	4750-4854	
Hamner	3 M	29-29N-9W	1-20-56	2580MCF	?	4533			4395-4489	4-1/2 4533
							30000g	35000	4395-4489	
									3986-4074	
B. R. Howell	3 H	30-30N-8W	9-13-56	11477MCF	5808	4908	30000g	35000	3986-4074	
						PB4877	33000g	29000	4714-4828	
Eugene Jacques	1 M	25-30N-9W	7-13-56	8814MCF	5647	4734	39000g	30000	4216-94	
						PB4705	39000g	30000	4540-4640	5-1/2 4732
Fred Lawson	1 M	10-30N-8W	8-1-56	14699MCF	?	5079	30000g	30000	4060-4128	
						PB5048	27000g	30000	4848-4994	5-1/2 5079
Fred Lawson	2 A	25-30N-9W	8-8-56	12221MCF	?	4821	25200g	30000	4446-4576	
						PB4736	32500g	30000	2520-4730	5-1/2 4821
K. F. Moore	3 G	4-30N-8W	6-24-56	6354MCF	?	5521	26130g	30000	4210-4382	
						PB5482	26000g	30000	5334-5448	5-1/2 3552
Moore	4 H	5-30N-8W	6-1-56	15639CAOF	6271	5486	62000g	60000	4464-5016	5-1/2 5486
Moore	5 N	9-30N-8W	4-17-56	19533MCF	5878	5085	36700g	36700	4910-5414	5-1/2 4860
El Paso Natural Gas Atlantic	9-A N	27-31N-10W	5-7-56	6653MCF	6245	5425	52500g	60000	5328-5362	5-1/2 5425
						PB5370	52420g	60000	5222-84	
							53020g	60000	4716-4814	
Bonds Pooled Unit	1 M	15-32N-10W	8-21-56	5131MCF	5958	5320	53120g	60000	5486-4638	5-1/2 5310
						PB5200	59000g	59000	5078-5140	
Brown	1 M	9-32N-10W	11-23-56	3736MCF 3/hrs	6768	6052	56500g	60000	4904-5048	5-1/2 6050
							28195g	20000	5764-5993	
							25527g	20000	5764-5993	
							45627g	20000	5468-5724	
							51200g	59000	5468-5724	
Case	7 A	19-31N-11W	6-27-56	5661MCF	6028	5049	87350g	95000	4878-4968	5-1/2 5049
						PB5000				
EPNG State	4 N	16-32N-10W	8-28-56	4685MCF	6431	5637	60000g	47400	5469-5597	5-1/2 5634
							54000g	51600	5105-5161	
EPNG State	5 K	36-30N-8W	12-5-56	4620MCF	6201	5435	94600g	70000	4734-5324	5-1/2 5430
						PB5340				
Fields	5 L	28-32N-11W	3-8-56	24390MCF	6465	5610	55000g	50000	5420-5590	5-1/2 5610
							51000g	42000	4830-5070	
Florance	4-D G	20-27N-8W	3-7-56	1984MCF	6730	5240	64550g	45000	5108-5196	5-1/2 5240
							63700g	60000	4825-4960	
							64000g	60000	4462-4626	
Heaton	2 K	30-31N-11W	2-10-56	4474MCF	5922	4900	46720g	45000	4684-4820	5-1/2 4900
Heaton	4 H	29-31N-11W	4-30-56	5628MCF	5972	4980	78065g	10000	4842-70	5-1/2 4975
						PB4890	54155g	60000	4800-20	
Heaton	5 M	28-31N-11W	3-28-56	5885MCF	5872	4970	60000g	60000	4756-86	5-1/2 4948
							96880g	100000	4674-4730	
Heaton	7 M	29-31N-11W	5-15-56	5027MCF	5871	4960	88400g	99000	4666-4722	5-1/2 4960
						PB4780	29694g	30000	4604-22	
Jones	3-A G	15-28N-8W	3-20-56	5814MCF	5886	4785	17000g	17000	4732-73	5-1/2 4785
							54200g	54500	4620-64	
							54800g	55000	4142-60	
							54800g	55000	4034-90	
Jones	4-A B	13-28N-8W	5-2-56	5558MCF	6400	6365	43654g	55000	5221-5312	5-1/2 5360
						PB5320	50361g	55000	4646-4756	
Jones	5-A K	13-28N-8W	5-15-56	5830MCF	6277	5235	45213g	60000	5082-5202	5-1/2 5235
						PB5210	41631g	60000	4582-4615	
							48873g	60000	4518-4534	
Jones	6-A H	14-28N-8W	4-12-56	5694MCF	6322	5290	59000g	55000	5106-52	5-1/2 5290
							59000g	55000	4602-71	
Lindaey	1-A B	19-30N-8W	3-16-56	28310MCF	5742	4840	49286g	50000	4186-4308	5-1/2 4318
						PB4830	43636g	50000	4596-4680	
							38862g	55000	4735-4824	
Ludwick	8 H	31-30N-10W	7-6-56	5314MCF	6011	5002	108600g	92500	4875-4947	5-1/2 4245
							106000g	100000	4717-84	
Ludwick	12 N	19-30N-10W	9-26-56	4518MCF 3/hrs	6225	5237	48174g	50000	4866-4961	5-1/2 5235
							83335g	80000	5000-5068	
Newberry	3 A	8-31N-12W	3-20-56	5606MCF	5992	5075	63320g	55000	4964-5004	5-1/2 5072
						PB5072	100400g	95000	4754-4808	
Newberry	4 M	9-31N-12W	3-26-56	6546MCF	6089	5130	59700g	60000	4953-5084	5-1/2 5130
							104160g	100000	4890-4908	
							61500g	60000	4818-4838	
Newberry	5 G	5-31N-12W	5-29-56	9758MCF	5934	4900	103200g	92000	4680-4836	5-1/2 4900
Newberry	6 A	17-31N-12W	4-20-56	6478MCF	6047	5090	76570g	60000	4957-5041	5-1/2 5090
						PB5055	74860g	60000	4834-4880	
							78350g	82500	4792-4808	

COMPANY LEASE	WELL UNIT	S. T. R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BLANCO--MESAVERT (cont.)										
El Paso Natural Gas										
Newberry	7 M	4-31N-12W	5-3-56	5716MCF	6040	5070	94000g	10000	4779-4866	5-1/2 5070
Phillips	1 M	32-28N-8W	10-16-56	5895MCF	6389	5092			4928-5021	
									4860-88	
Pierce	2 A	8-30N-9W	2-2-56	7158MCF	6241	5395	54600g	55000	5149-5344	5-1/2 5395
							54600g	55000	4726-4819	
Pierce	3 A	7-30N-9W	2-3-56	6622MCF	6374	5490	51500g	50000	5310-5463	5-1/2 5490
							45800g	45000	4706-4904	
Riddle	2-P M	8-28N-8W	2-23-56	9114AOF	5928	4745	60700g	50000	4566-4700	5-1/2 4745
							54500g	50000	3990-4087	
SJU 32-8	14-34 K	34-32N-8W	4-17-56	2796MCF	6660	6075	49962g	55000	5552-5633	5-1/2 6075
							50990g	55000	5724-5856	
							51269g	55000	5896-5989	
SJU 32-9	25 D	2-31N-10W	3-19-56	23123MCF	6321	5590	57600g	55000	5496-5510	5-1/2 5590
									5403-5428	
									5402-5428	
							57726g	60000	5058-80	
							58086g	60000	5016-38	
SJU 32-9	28 K	26-32N-10W	2-6-56	15776AOF	6971	6360	58400g	60000	6017-6322	5-1/2 6350
						PB6350	58800g	60000	5832-5912	
SJU 32-9	37 H	32-32N-9W	10-12-56	4064MCF	6700	6075	52150g	60000	5917-91	5-1/2 6070
							53150g	47500	5867-92	
							39250g	42500	5508-59	
SJU 32-9	38 B	35-32N-10W	9-22-56	5389MCF	6146	5483	50000g	44700	5336-5420	5-1/2 5483
						PB5445	61000g	50000	5238-5306	
							61000g	60000	4880-4926	
SJU 32-9	39 B	26-32N-10W	10-17-56	4564MCF	6949	6259			6154-97	
									6971-6132	
									5638-5720	
SJU 32-9	40 M	30-32N-9W	11-9-56	4269MCF	6608	5920	42700g	50000	5744-5842	5-1/2 5911
				3/hrs		PB5855	55100g	60000	5423-5486	
SJU 32-9	41 A	31-32N-9W	9-28-56	4669MCF	6833	6143	49200g	39000	6006-6086	5-1/2 6143
				3/hrs			59200g	60000	5958-5962	
							59800g	57000	5598-5660	
SJU 32-9	42 A	6-31N-9W	7-5-56	5600MCF	6651	5946	52260g	45000	5833-86	5-1/2 5946
							53384g	58000	5766-5812	
							56000g	60000	5348-5426	
SJU 32-9	43 M	2-31N-10W	5-9-56	6437MCF	6138	5421	48000g	45000	5224-5268	5-1/2 5421
						PB5380	62100g	60000	5296-5350	
							61000g	60000	4785-4854	
SJU 32-9	44 G	11-31N-10W	4-6-56	6053MCF	6187	5450	58100g		5306-56	5-1/2 5450
				3/hrs			55400g	55000	5306-56	
							58800g		5196-5216	
							56600g	52500	5196-5216	
							58800g		4885-4915	
							56800g	55000	4885-5915	
							58800g	55000	4826-4846	
SJU 32-9	45 M	12-31N-10W	6-21-56	5708MCF	6298	5546	53500g	60000	5430-54	5-1/2 5547
						PB5500	52500g	54600	5376-94	
							52500g	60000	4994-5004	
									4932-60	
SJU 32-9	46 G	4-31N-9W	11-26-56	3702MCF	6620	5985	62300g	40000	5398-5912	5-1/2 5981
SJU 32-9	47 M	4-31N-9W	11-7-56	5480MCF	6588	5975	49776g	60000	5367-93	5-1/2 5970
				3/hrs			52970g	60000	5695-5748	
							34650g	32500	5805-5851	
Stewart	3 A	28-30N-10W	3-1-56	4099MCF	6307	5330	52800g	55000	5136-5193	5-1/2 5330
							53800g	55000	4800-4880	
							54400g	49500	4580-4596	
									4580-4596	
Stewart	4 K	28-30N-10W	3-29-56	3602MCF	6217	5158			4952-5073	5-1/2 5158
							79112g	65000	4952-5073	
							53970g	49500	4716-4814	
									4716-4814	
Stewart	5 L	20-30N-10W	5-3-56	3312MCF	6211	5200	69800g	60000	4788-4867	5-1/2 5175
						PB5100	70700g	60000	4686-4727	
Storey	2 M	35-28N-8W	1-31-56	2953MCF	6258	5000	54300g	50000	4270-4382	5-1/2 5000
Storey	3-B L	5-30N-11W	8-2-56	3720MCF	5742	4678	90200g	10000	4480-4600	5-1/2 4678
									PB4600	
Storey	4-B M	11-30N-11W	8-21-56	5333MCF	5802	4771	97440g	94000	4592-4664	5-1/2 4769
						PB4700				
Still Pooled U	1 L	10-32N-10W	8-9-56	4849MCF	6130	5480	55437g	60000	5196-5278	5-1/2 5480
							59000g		5090-5164	
Thurston	1 B	31-31N-11W	12-27-56	4703MCF	5828	4807	59500g	60000	4448-4731	5-1/2 4807
				3/hrs						

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
BLANCO--MESAVERDE (cont.)										
El Paso Natural Gas Wood River	2 G	9-30N-8W	2-27-56	20733MCF	6253	5482	59640g 54180g 56800g 33432g 4700g	51000	5398-5424 5398-5424 5295-5360 5295-5360 4712-4840	5-1/2 5482
Zachry, P. U.	1 K	25-31N-11W	3-6-56	14159MCF	5869	4890	4700g	59000	4712-4840	5-1/2 4890
McMillan & White Maddox	1 N	10-32N-11W	1-7-56	6085MCF	?	5700	45000g 45000g	60000 60000	5416-5518 5006-5074	7 3275
New Drilling Reid	1 M	18-31N-12W	8-13-56	2730MCF	5851	4850 PB4813	40000g 40000g	40000 40000	4714-4759 4558-4644	5-1/2 4813
Ohio Oil Govt Sec 18	1 A	18-31N-12W	12-22-56	4664MCF 3/hrs	5926	4953 PB4925	27598g	25550	4875-4890	5-1/2 4953
Govt	1 B	8-31N-12W	11-6-56	?	5985	5060 PB4988	44630g	13800	4950-4965	5-1/2 190
Pacific NW Pipeline Aztec A	2-8 M	8-32N-10W	7-5-56	3673MCF	6176	5397	52500g 51400g 51000g 50400g		5282-5354 5204-5266 4938-5186 4812-4912	5 5397
Blanco 31-8	1-35 L	35-31N-8W	1-10-56	6384MCF	6195	5555 PB5544	47700g 51120g	60000 60000	5406-5542 5320-5388	5-1/2 5547
Cox Canyon Unit	4-21 A	21-32N-11W	2-20-56	5613MCF	6537	5719	50400g 46200g 54000g 51400g		5642-5716 5516-5612 5202-5480 5072-5158	5-1/2 5719
Cox Canyon II	5-21 E	21-32N-11W	1-24-56	12381MCF	6872	6030 PB6019	52500g 52500g 50400g		5942-6018 5942-6018 5854-5926	5 6021
Cox Canyon II	6-16 A	16-32N-11W	3-15-56	5022MCF	?	5749	57960g 57792g 57792g 32424g		5116-5202 5244-5520 5556-5616 5636-5748	5-1/2 5749
Cox Canyon Unit	7-17 B	17-32N-11W	4-4-56	4222MCF	6716	5879	52500g 52500g 52500g 52500g 52500g		5724-5810 5724-5810 5662-5706 5368-5604	5 5879
Cox Canyon Unit	8-8 J	8-32N-11W	4-10-56	4704MCF 3/hrs	6597	5745 PB5740	52500g 52500g 52500g 52500g 56700g		5542-5608 5542-5608 5226-5496 5116-5200	5 5745
Cox Canyon II	9-20 B	20-32N-11W	10-29-56	5570MCF	6703	5900			5670-5874 4204-5642	
SJU 32-5	6-10 A	10-32N-6W	3-27-56	1555MCF	6194	5464 PB5450	66822g 62000g 61936g		4872-5112 5142-5276 5368-5440	5-1/2 5450
SJU 32-7	13-16 N	16-32N-7W	6-12-56	1007MCF	6354	5718 PB5712		10 bbls. acid	5616-5678 5616-78	5-1/2 5616
SJU 32-7	14-28 A	28-32N-7W	8-6-56	1891MCF	?	6072	50400g 52500g 41160g 41580g 41940g 45570g		5556-96 5376-5504 5942-6028 5890-5926 5708-5848 5602-5644	5-1/2 6072
SJU 32-7	15-34 M	34-32N-7W	8-3-56	1486MCF	6764	6148 PB6138	43470g 43470g 44940g		6072-7138 5990-6054 5742-5888	5-1/2 6148
SJU 32-8	12-21 M	21-31N-8W	5-28-56	4253MCF	6545	5871	55600g 50946g 55230g 55356g		5698-5740 5756-5834 5448-5514 5300-5348	5-1/2 5871
SJU 32-8	15-24 M	24-31N-8W	6-4-56	3175MCF	6452	5813 PB5810	56900g 50450g 50400g 47040g		5694-5804 5634-70 5444-5584 5292-5378	5-1/2 5813
SJU 32-8	16-15 M	15-31N-8W	7-19-56	3607MCF	6445	5830 PB5791	51450g 52500g 51450g		5708-5788 5398-5564 5624-5692	5-1/2 5830

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PRCD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>BLANCO--MESAVERDE (cont.)</u>										
Pacific NW Pipeline 32-B	17-23 M	23-31N-8W	6-25-56	3043MCF	?	5856	46200g 46200g 42000g 42000g		5724-5846 5646-5704 5384-5478 5288-5358	5-1/2 5856
Pubco Development Suter	2-X K	12-32N-11W	6-5-56	9695MCF	6475	5728 PB5646	48750g 49750g	50000 50000	5462-5550 5322-5394	5-1/2 5726
Southern Union Gas Nordhaus	2 L	11-31N-9W	11-29-56	3987MCF	6494	5810	102000g	97500	5307-5746	5-1/2 5805
Quinn	6 A	21-31N-8W	10-17-56	4104MCF 3/hrs	6543	6015	37800g 40320g 40320g	40000 30000 22000	5706-5750 5612-5470 5310-5366	5-1/2 5843
Seymour Trigg	8 G 1 N	14-31N-9W 25-31N-9W	11-11-56 8-3-56	2915MCF 5303MCF	6490	5790 5340 PB5190	71000g 30500g 31290g 25000g 23436g 29200g	70000 33000 38000 25000 30000 30000	5300-5678 5100-5162 5018-5084 4880-4912 4614-4690 4400-4450	5-1/2 5790 5-1/2 5320
Stanolind Oil & Gas Saimons Gas Unit "B"	1 A	18-29N-9W	4-16-56	2424MCF	?	4526 PB4502	30450g 50000g	48000 75000	3700-4045 4112-4434	5-1/2 4526
State Gas Unit "L"	1 H	2-29N-9W	7-12-56	6190MCF	5732	4845 PB4834	50000g 35000g	50000 50000	4419-4812 4007-4329	5-1/2 4844
<u>BLANCO, SOUTH--PICTURED CLIFFS</u>										
El Paso Natural Gas Bolack	3-C D	29-27N-8W	10-2-56	656MCF	6758	2854	41200g	40000	2770-2790	5-1/2 2844
Bolack "C"	4 I	29-27N-8W	10-22-56	387MCF	?	2409			2315-2328	9-5/8 131
Bolack	5-C O	30-27N-8W	5-29-56	2281MCF	6103	2140 PB2090	44300g	60000	2051-74	5-1/2 2140
Bolack	6-C J	31-27N-8W	6-29-56	2599MCF	6119	2084 PB2025	42000g	60000	1984-2010	5-1/2 2084
Bolack	7-C E	33-27N-8W	?	277MCF	?	2770			2677-2704	
Bolack	8-C I	33-27N-8W	10-14-56	155MCF	6961	3037	31500g	40000	2950-2962	5-1/2 3037
Cuccia State	1 I	32-27N-8W	10-10-56	779MCF	6774	2800	40000g	40000	2714-2962	5-1/2 2800
Cuccia State	2 D	32-27N-8W	12-14-56	2268MCF	6257	2295	28000g	25000	2200-2227	5-1/2 2294
Florence	5-D F	18-27N-8W	7-9-56	2516MCF	6297	2437 PB2415	44000g	60000	2243-2404	5-1/2 2437
Florence "D"	6 E	18-27N-8W	7-9-56	2783MCF	6057	2157 PB2140	35700g	60000	2098-2130	5-1/2 2157
Florence	7-D O	19-27N-8W	7-9-56	1006MCF	6097	2205 PB2165	39207g	60000	2102-2152	5-1/2 2205
Florence	8-D C	20-27N-8W	9-27-56	1589MCF	6764	2914	40000g	14000	2826-2844	5-1/2 2904
Schwerdtfeger	7-A P	31-28N-8W	10-19-56	1450MCF	6722	3010	39837g	40000	2958-2980	5-1/2 3010
Schwerdtfeger	8-A E	31-28N-8W	10-27-56	4171MCF	5898	2220	29000g	40000	2123-2174	5-1/2 2220
Storey	2-C P	27-28N-9W	12-9-56	1732MCF	6052	2335	29350g	27500	2250-82	5-1/2 2334
Storey	3-C P	33-28N-9W	10-8-56	3193MCF	6890	3060	35000g	40000	2978-3016	5-1/2 3059
Storey	4-C P	34-28N-9W	11-16-56	5530MCF	6206	2429	42100g	40000	2315-52	5-1/2 2428
Storey	5-C E	35-28N-9W	11-12-56	3894MCF	6184	3037	34660g	40000	2961-3001	5-1/2 3035
R. & G. Drilling Graham Federal	30 M	10-27N-8W	12-15-56	2530MCF	5874	2163	40000g	40000	2062-2132	5-1/2 2163
Marron	29 F	22-27N-8W	12- -56	5210MCF	6031	2265 PB2230	35000g	25000	2187-2227	5-1/2 2262
Skelly Oil John Charles	2 E	13-27N-9W	8-31-56	1000MCF	?	2182 PB2123	40000g	40000	2022-2090	5-1/2 2156
John Charles	3 K	13-27N-9W	11-19-56	1300MCF	6002	2154 PB2082	37800g	40000	2010-75	5-1/2 2112
John Charles	4 F	13-27N-9W	12-6-56	1020MCF	5970	2145 PB2044				5-1/2 2112
John Charles	5 H	13-27N-9W	11-29-56	2600MCF	6002	2176 PB2113	38172g	40000	2028-78	5-1/2 2153
Gentle B	1 M	15-27N-9W	7-2-56	1780MCF	6255	2365 PB2331	33600g	37000	2216-80	5-1/2 2335
Hobbs "C"	1 A	2-27N-9W	4-20-56	3100MCF	?	2340 PB2327	22092g	50000	2236-76	5-1/2 2327
J. Q. Marshall	2 F	1-27N-9W	8-23-56	8958MCF	5959	2248 PB2206	37758g	40000	2108-2170	5-1/2 2236
Marshall "A"	1 D	14-27N-9W	4-30-56	1335MCF 40/hrs	?	2207 PB2187	63546g	70000	2127-87	5-1/2 2204

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>BLANCO, SOUTH--PICTURED CLIFFS (cont.)</u>										
Skelly Oil Marshall "A"	2 A	14-27N-9W	5-4-56	1455MCF	6059	2180 PB2140	53800g	60000	2074-2140	5-1/2 2164
Marshall "A"	3 G	15-27N-9W	5-10-56	1195MCF	6032	2240 PB2215	47250g	60000	2136-95	5-1/2 2235
Marshall "A"	4 E	15-27N-9W	5-17-56	1301MCF	?	2200 20/Hrs PB2181	60700g	60000	2112-2158	5-1/2 2200
Marshall "A"	5 I	15-27N-9W	6-24-56	885MCF	6253	2365 PB2320	37114g	40000	2244-2304	5-1/2 2340
Marion	1-A N	27-27N-8W	9-25-56	500MCF	?	2908 PB2886	35000g		2808-65	5-1/2 2897
Nea-Victoria	2 H	1-27N-9W	9-5-56	5150MCF	5874	2186 12/Hrs PB2144	37800g	40000	2028-2110	5-1/2 2171
Charley-Pah	3 M	12-27N-9W	8-17-56	4300MCF	5989	2165 12/Hrs PB2098	32700g	40000	2038-2096	5-1/2 2143
Charley-Pah	4 J	12-27N-9W	9-14-56	4070MCF	5949	2132 PB2086	40000g	40000	2012-80	5-1/2 2118
Platero	1 L	10-27N-9W	4-18-56	50000MCF	?	2230 PB2180	21000g	30000	2124-56	5-1/2 2214
Nellie Platero	2 F	10-27N-9W	5-28-56	1900MCF	6056	2210 3/Hrs PB2117	40000g	50000	2092-2150	5-1/2 2009
Nellie Platero	3 K	11-27N-9W	6-3-56	480MCF	6023	2185 3/Hrs PB2147	54600g	60000	2013-2140	5-1/2 2178
Nellie Platero	4 G	11-27N-9W	6-14-56	1460MCF	5992	2168 PB2112	40026g	40000	2040-2110	5-1/2 2164
<u>Tennessee Gas Transmission</u>										
H. K. Riddle Unit 2	1 B	9-27N-9W	2-7-56	3318MCF	?	2372	20000g	20000	2320-2372	5-1/2 2320
<u>Turner, J. G.</u>										
Huerfano Unit	45 M	24-27N-9W	8-24-56	5345MCF	6189	2175	20000g	30000	2146-2175	5-1/2 2146
Huerfano Unit	46 M	25-27N-9W	8-11-56	740MCF	6258	2215	1600g 13000g	15000	2149-2215	5-1/2 2135
Huerfano Unit	48 L	26-27N-9W	5-19-56	2149MCF	6373	2285	1000g 20000g	27500	2244-2285	5-1/2 2233
Huerfano Unit	50 E	36-27N-9W	5-12-56	382MCF	6289	2183	1000g 20000g	30000	2233-85	5-1/2 2129
Huerfano Unit	51 N	36-27N-9W	5-5-56	684MCF	6228	2085	1100g 20000g	30000	2129-83	5-1/2 2027
Huerfano Unit	52 O	36-27N-9W	6-21-56	741MCF	6183	2082	1900g 20000g	30000	2039-85	5-1/2 1992
Huerfano Unit	53 G	22-27N-9W	9-19-56	1944MCF	6231	2391	1900g 19900g	30000	2027-85	5-1/2 1992
Huerfano Unit	54 O	22-27N-9W	10-11-56	136MCF	?	2243			2004-2082	5-1/2 1992
Huerfano Unit	55 L	23-27N-9W	10-22-56	1288MCF	?	2340			2275-2316	5-1/2 2390
Huerfano Unit	56 B	23-27N-9W	10-8-56	3119MCF	6112	2227	17500g	30000	2175-97	8-5/8 105
Huerfano Unit	57 K	23-27N-9W	10-13-56	2850MCF	6300	2376	19200g	30000	2213-25	5-1/2 2227
Hughes	5 E	3-27N-9W	4-4-56	3390MCF	?	3007	17000g	30000	2077-2107	5-1/2 2375
Hughes	6 A	4-27N-9W	4-4-56	3207MCF	?	3010	17000g	30000	2235-2265	5-1/2 2375
State	12 O	2-27N-9W	11-19-56	8274MCF	6169	2373	19600g	30000	2942-3007	5-1/2 2942
Turner-NavaJo	1 E	25-27N-9W	7-27-56	3488MCF	6120	2099	20000g	30000	2946-3010	5-1/2 2946
<u>Western Natural Gas</u>										
Graham	2 I	9-27N-8W	8-26-56	3779MCF	5913	2205	38700g	57500	2261-2310	5-1/2 2378
Oxnard	2 L	15-27N-8W	8-17-56	5494MCF	5908	2202	40000g	59700	2049-2099	5-1/2 2049
Oxnard	3 E	15-27N-8W	8-22-56	5594MCF	5904	2192	38000g	60000	2080-2450	5-1/2 2192
<u>BLOOMFIELD--FARMINGTON</u>										
Melbourne Petroleum R. L. Finch	1 B	22-29N-11W	2-15-56	187MCF	5485	620				8-5/8 612
<u>FLORA VISTA--FRUITLAND</u>										
Northwest Production Blanco 30-12	3 L	10-30N-12W	12-28-56	4915MCF	5713	4568 PB1786	20550g 151200g	20000	1754-74 4234-4560	5-1/2 4568
<u>FOUR CORNERS--PARADOX</u>										
Humble Oil & Refining NavaJo "B"	1 L	29-32N-20W	4-29-56	369B0	4825	6850 PB5660	500g 1000g 500g	acid acid acid	6309-17 5972-92 5672-84	5-1/2 6400
NavaJo "B"	2 J	29-32N-20W	9-29-56	P&A	?	5947				9-5/8 3506
NavaJo "B"	3 J	30-32N-20W	12-1-56	P&A	4713	6060				9-5/8 1498

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>FULCHER KUTZ--PICTURED CLIFFS</u>										
Angel Peak Oil Angel Peak	19 A	12-28N-11W	6-10-56	TA	5748	1931	60q 12600g	16000	1865-1931 1850-1931	5-1/2 1850
Aztec Oil & Gas McClanahan	6 F	23-28N-10W	6-15-56	3125MCF	5934	2125	44100g	40000	2025-2076	5-1/2 2125
McClanahan	7 B	23-28N-10W	6-20-56	3845MCF	1904	1904	31150g	37000	1840-1880	5-1/2 1904
McClanahan	8 F	24-28N-10W	7-3-56	3247MCF	5883	2094	50400g	40000	2022-58	5-1/2 2094
Congress Oil Lackman	3 M	18-28N-10W	6-10-56	TA	5867	1983	12600g	16000	1916-1983	5-1/2 1916
El Paso Natural Gas Huerfano Unit	74 M	19-27N-10W	11-16-56	3523MCF 3/hrs	5934	1693 PB1680	28494g	40000	1632-1672	5-1/2 1693
Huerfano Unit	90 E	35-27N-10W	11-16-56	818MCF 3/hrs	6644	2470	25600g	25000	2370-2380	5-1/2 2470
State	1 C	30-30N-12W	1-8-56	P&A	5673	1776				8-5/8 95
Page & Davis Salmon	1 D	22-29N-11W	2-20-56	TA	5466	1710 PB 497	40000g	45000	1683-1710	4-1/2 1683
Redfern & Markham Redfern	1 A	16-28N-11W	6-19-56	400MCF	5519	1541	16000g	15000	1520-41	4-1/2 1520
Redfern	2 I	16-28N-11W	8-21-56	200MCF	5532	1607				4-1/2 1582
Skelly Oil Farming "A"	1 B	16-27N-9W	11-6-56	1050MCF	2183	2281 PB2235	20455g	40000	2166-2218	5-1/2 2276
Turner, J. G. Huerfanito Unit	38 D	28-27N-9W	3-25-56	105MCF	6511	2425	150q 17500g		2365-2425	5-1/2 2349
Huerfanito Unit	41 B	28-27N-9W	5-5-56	732MCF	6345	2283	120q 20000g	27500	2365-2425 2233-33	5-1/2 2220
Huerfanito Unit	42 B	27-27N-9W	4-4-56	384MCF	6109	2349	120q 20000g	25000	2298-2349 2220-2283	5-1/2 2285
Huerfanito	44 B	22-27N-9W	3-6-56	549MCF	6284	2284	20000g	28500	2298-2349	5-1/2 2215
Huerfanito	47 D	27-27N-9W	6-2-56	954MCF	6335	2297	62000g 180q 20000g	58500	2215-2284 2225-2297	5-1/2 2212
State	7 K	16-27N-9W	3-14-56	2520MCF	6210	2200	20000g	30000	2013-2297	5-1/2 2149
State	8 F	16-27N-9W	5-5-56	729MCF	6153	2171	110q 20000g	30000	2149-2200 2127-71	5-1/2 2113
State	9 D	16-27N-9W	10-25-56	2541MCF 3/hrs	6285	2421	18800g	30000	2113-71 2296-2336	5-1/2 2420
White, T. M. White-Cornell	7 C	10-29N-12W	7-25-56	785MCF	5676	1814	20000g 10000g 60q	25000 10000	1749-1760 1747-1757 1788-1813	5-1/2 1804
<u>HOGBACK--DAKOTA</u>										
Stanolind Oil & Gas USG Section 19	15 G	19-29N-16W	10-2-56	57B0	5123	765				3 761
Pan-American Petroleum USG 18	16 D	18-29N-16W	10-31-56	P&A	5108	777				3-1/2 759
<u>HOGBACK--PENNSYLVANIAN</u>										
Garrett, M. M. Navajo	1 C	25-29N-17W	7-17-56	P&A	5182	7515				8-5/8 2298
<u>HUERFANO--DAKOTA</u>										
El Paso Natural Gas Huerfano Unit	87 I	13-26N-10W	8-21-56	P&A	6595	2287				8-5/8 118
Huerfano Unit	88 I	22-26N-10W	8-14-56	P&A	6642	2220				8-5/8 116
<u>KUTZ--FARMINGTON</u>										
W. & G. Drilling Phillips	27 N	22-28N-11W	11-20-56	2000MCF	5600	1678 PB 800			720-30	5-1/2 1678

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV. ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>WEST KUTZ--FRUITLAND</u>										
Bernstein, A. H. Allan	1 F	23-29N-13W	1-25-56	P&A	?	1185				3-1/2 1170
<u>WEST KUTZ--PICTURED CLIFFS</u>										
British-American Oil										
Douthit	4 D	26-27N-11W	7-9-56	1517MCF	6446	2130	12250g	10000	2065-2130	5-1/2 2063
Douthit	5 K	26-27N-11W	7-9-56	954MCF	6432	2058	13100g	10000	2012-2058	5-1/2 2012
Govt Fullerton	3 L	14-27N-11W	7-9-56	356MCF	6257	2043	15540g	10000	1983-2043	5-1/2 1983
Fullerton	4 D	14-27N-11W	7-1-56	91MCF	6218	1995	10000g	11725	1957-1995	5-1/2 1957
Scott	5 K	23-27N-11W	7-9-56	1134MCF	6392	2088	12650g	10000	2038-2088	5-1/2 2035
El Paso Natural Gas										
Huerfano Unit	45 L	10-26N-10W	2-24-56	P&A	6708	2365	39500g	56500	2263-2365	7 2263
Huerfano Unit	61 F	3-26N-10W	11-1-56	P&A	6733	2482				8-5/8 124
Huerfano Unit	62 F	4-26N-10W	11-9-56	2405MCF	6708	2408	25000g	25000	2278-2302	5-1/2 2408
				3/hrs						
Huerfano Unit	63 F	4-26N-10W	11-6-56	4272MCF	6716	2420	29000g	25000	2304-2335	5-1/2 2375
				3/hrs						
Huerfano Unit	64 D	5-26N-10W	12-11-56	179MCF	6639	2312	25700g	30000	2215-40	5-1/2 2312
Huerfano Unit	65 E	5-26N-10W	8-17-56	2325MCF	6226	2322	15900g	20000	2158-2238	5-1/2 2322
						PB2260				
Huerfano Unit	66 I	6-26N-10W	8-17-56	380MCF	6572	2230	44000g	40000	2120-2149	5-1/2 2229
						PB2170				
Huerfano Unit	67 C	6-26N-10W	8-17-56	3567MCF	6538	2205	52500g	46000	2077-2132	5-1/2 2205
						PB2150				
Huerfano Unit	69 I	8-26N-10W	10-31-56	P&A	6625	2236				8-5/8 133
Huerfano Unit	70 C	8-26N-10W	11-8-56	1522MCF	6563	2215	32500g	25000	2109-2134	5-1/2 2215
				3/hrs						
Huerfano Unit	71 F	9-26N-10W	12-1-56	1895MCF	6649	2220	23842g	25000	2190-2206	5-1/2 2304
				3/hrs						
Huerfano Unit	75 I	29-27N-10W	12-7-56	118MCF	6040	1835	28000g	25000	1748-84	5-1/2 1822
						PB1765				
Huerfano Unit	78 E	31-27N-10W	8-29-56	2991MCF	6092	1795	49600g	50000	1658-1696	5-1/2 1795
						PB1720				
Huerfano Unit	79 F	31-27N-10W	8-21-56	364MCF	6074	1810	39500g	40000	1676-1729	5-1/2 1804
						PB1750				
Huerfano Unit	80 F	32-27N-10W	11-20-56	2955MCF	6142	1865	22900g	25000	1773-1792	5-1/2 1865
				3/hrs						
Huerfano Unit	81 D	32-27N-10W	11-11-56	1917MCF	6070	1835	42000g	42000	1738-1770	5-1/2 1834
				3/hrs						
Huerfano Unit	82 D	33-27N-10W	12-3-56	1156MCF	6100	1890	23700g	25000	1772-96	5-1/2 1890
				3/hrs						
Huerfano Unit	84 F	36-27N-11W	12-4-56	2194MCF	6487	2170	29232g	25000	2050-64	9-5/8 135
Huerfano Unit	89 H	29-27N-10W	11-29-56	139MCF	5999	1808	26400g	25000	1724-41	5-1/2 1808
				3/hrs		PB1750				
Fairway Oil Kutz	1 E	30-27N-10W	8-4-56	352MCF	5969	1674	23000g 40g 1000g	30000 mud weld	1650-1668 1647-1674 1650-1674	7 1650
R. & G. Drilling R. & G.	10 M	3-27N-11W	7-10-56	TA	6213	2018	20000g	20000	2007-2018 1503-1260	5-1/2 2007
Schlosser	24 N	27-28N-11W	8-10-56	500MCF	5669	1654			1565-95	5-1/2 1650
				3/hrs		PB1595				
Stanolind Oil & Gas										
Gallegos CU	72 G	36-28N-13W	2-4-56	3700MCF	5817	1487	28500g	30000	1440-1452	5-1/2 1487
						PB1455				
Gallegos CU	74 F	29-29N-12W	5-14-56	2571MCF	?	1306	20000g	30000	1250-70	5-1/2 1306
						PB1296				
Gallegos CU	75 G	19-29N-12W	5-1-56	3270MCF	?	1445			1375-88	5-1/2 1444
						PB1408	500g	acid		
Gallegos CU	76 N	23-28N-12W	4-30-56	715MCF	?	1620	20000g	28500	1375-88	5-1/2 1620
						PB1587	27000g	30000	1545-60	
Gallegos CU	78 H	20-29N-12W	5-23-56	P&A	?	1630				
<u>WEST KUTZ--DAKOTA</u>										
British-American Warren	1-B D	18-27N-12W	5-2-56	P&A	5805	5960				9-5/8 215

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>LOS PINOS, NORTH--DAKOTA</u>										
El Paso Natural Gas Allison Unit	9 D	13-32N-7W	2-9-56	4518MCF	6488	8200 PB7986	42000g	37600	7852-7986	7 7858
<u>VERDE--GALLUP</u>										
Aztec Oil & Gas Ute Indian	2 G	10-31N-15W	10-1-56	4080	5710	1951			1840-85	5-1/2 1951
Ute Indian	1-A I	15-31N-15W	5-2-56	TA	5818	2213				7 2090
Ute Indian "A"	2 G	16-31N-15W	11-4-56	1580	5758	2093	20328g	10000	1920-70	5-1/2 2093
Carroll, C. M. Ute	2 F	14-31N-15W	1-25-56	4580	?	1982				5-1/2 1927
Ute	5 E	14-31N-15W	1-15-56	4080	5713	?	400g mud acid			7 1976
							22000g	11000	1976-2021	
Ute	6 M	11-31N-15W	10-5-56	7780	5696	1903	38000g	30000	1818-1903	7 1818
Ute	7 K	11-31N-15W	10-22-56	3380	5824	2011	39400g	30000		7 1923
Ute	8 E	11-31N-15W	11-2-56	2480	5848	2040	32300g	20000	1950-2040	7 1950
Ute	9 I	11-31N-15W	11-12-56	4380	5895	2155	48300g	20000	2061-2155	6-5/8 2061
Ute	10 M	12-31N-15W	11-22-56	13580	5780	2185	35000g	20000	2105-2185	5-1/2 2105
Ute	12 K	12-31N-15W	12-26-56	14280	5829	2130	35000g	20000	2038-2130	5-1/2 2038
El Paso Natural Gas Malco Copple	2 G	5-30N-15W	12-29-56	9480	5466	2615				5-1/2 2602
Gulf Oil SW Barker Dome	1 F	20-31N-15W	7-19-56	13980	5747	2853 PB2060	500g acid	30000	1985-2035	5-1/2 2075
SW Barker	2 J	20-31N-15W	9-1-56	280	5724	2000 PB1965	21900g	30000	1985-2035	
							15000g	30000	1895-1946	4-1/2 2000
Southern Union Gas Ute Indian	1 B	23-31N-15W	12-10-56	60080	5761	2715 PB2592	25956g	25000	2534-92	5-1/2 2649
Stanolind Oil & Gas Ute	1 D	28-31N-15W	10-18-56	880	5737	2228 PB2185	41000g	60000	2086-2144	5-1/2 2228
Tennessee Gas Transmission Ute	2-A L	21-31N-15W	10-25-56	1480	5692	2010	35574g	30000	1896-1959	4-1/2 2008
							46200g	35000	1896-1959	
Ute Mtn Tribe	3-A N	21-31N-15W	9-11-56	6080	5636	2111	50000g	30000	2020-2076	4-1/2 2108
Ute Mtn "A"	4 J	21-31N-15W	10-7-56	1180	5626	2008	45150g	35000	1911-26	5-1/2 1928
Ute "B"	1 B	29-31N-15W	8-25-56	2180	5578	2010	22000g	24000	1874-1944	5-1/2 1997
Ute	2-B F	29-31N-15W	9-3-56	5080	5509	1900	27720g	34000	1770-1850	5-1/2 1895
Ute Mt. "B"	3 N	32-31N-15W	11-17-56	8380	5471	2431				5-1/2 2336
<u>DUAL COMPLETIONS</u>										
<u>Undesignated--Fruitland - West Ritz--Pictured Cliffs</u> (Gas-Gas)										
R. & G. Drilling Schlosser	25 J	27-28N-11W	8-30-56	5000MCF	5423	1609 PB1595			1330-45	5-1/2 1600
				2000MCF						
<u>Aztec--Pictured Cliffs - Blanco--Mesaverde</u> (Gas-Gas)										
Delhi-Taylor Oil Pritchard	4 L	31-28N-8W	2-4-56	1467MCF	?	4605	35000g	30000	4450-4546	4-1/2 4605
							34900g	30000	3898-3940	
				5256MCF			34900g	30000	2208-2256	
El Paso Natural Gas Heaton	6 B	33-31N-11W	7-19-56	4759MCF	5858	4944 PB4800	90000g	100000	4695-4772	5-1/2 4944
				3055MCF			63700g	60000	2386-2428	
Heaton	8 B	30-31N-11W	6-5-56	4231MCF	4915	4915 PB4880	43020g	40000	4706-78	5-1/2 4915
				3585MCF			50835g	60000	2412-2448	
Ludwick	7 D	31-30N-10W	7-5-56	4715MCF	5979	4934 PB4910	79100g	98000	4841-4908	5-1/2 4195
				3/hr			93500g	90000	4666-4735	
				3565MCF			53400g	60000	2384-2422	
				3/hr						
Ludwick	9 M	29-30N-10W	8-12-56	3657MCF	?	5107 PB4970	92920g	96000	4813-4930	5-1/2 5109
				4665MCF			54937g	60000	2482-2509	
				3/hr						

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DUAL COMPLETIONS (cont.)										
Antec--Pictured Cliffs - Blanco--Mesaverde (cont.) (Gas-Gas)										
El Paso Natural Gas Ludwick	10 A	29-30N-10W	8-23-56	2732MCF 3/hrs 2430MCF	6213	5315 PB4625	79700g 43880g	100000 60000	4884-5218 2703-2754	5-1/2 5298
Ludwick	11 B	19-30N-10W	9-9-56	3289MCF	6338	5314			2822-82 4780-4846 6116-5226	10-3/4 162
Ludwick	13 G	5-29N-10W	10-16-56	3957MCF 2173MCF 3/hrs	5925	4896 PB4680	3900g	40000	2308-2331	5-1/2 4894
Ludwick	14 I	6-29N-10W	11-6-56	4103MCF 3/hrs 3147MCF 3/hrs	5867	4810 PB4700	93040g 82040g 87570g	100000 100000 100000	4568-4648 4262-4505 4534-4672	5-1/2 4908
Undesignated--Pictured Cliffs - Blanco--Mesaverde (Gas-Gas)										
Deihi-Taylor Florence	26 M	25-29N-9W	4-17-56	1934MCF 3/hrs 7471MCF	7033 PB4760	27891g 30700g 34000g	30000 30000 30000	4626-4700 4030-4117 2374-2456	7	4757
Undesignated--Chacra - Blanco--Mesaverde (Gas-Gas)										
El Paso Natural Gas Lackey	4-B A	29-28N-9W	3-15-56	4194MCF 952MCF	5975	4620	55000g 53316g	60000 60000	4449-4562 3224-3294	5-1/2 4620
Blanco--Mesaverde - Los Pinos, North--Dakota (Gas-Gas)										
El Paso Natural Gas Allison	10 E	20-32N-6W	4-5-56	4623MCF 3/hrs 367MCF	6540	8255 PB8042	42300g 57800g	28000 50000	7640-8042 7640-8042 5730-88	5-1/2 7940
WILDCATS										
Anderson, F. R. Federal	11 C 21 C	18-25N-13W 29-25N-12W	7-18-56 6-25-56	P&A 5180	6394 6351	5156 4910	35000g 40000g	35000 40000	4779-4797 4807-4830	10-3/4 196 5-1/2 4896
Indian	14 M	13-26N-13W	8-18-56	P&A	?	5205				10-3/4 200
Anderson-Prichard Jen-Wa-Pia	1 C	2-25N-10W	12-29-56	P&A	6754	6028				10-3/4 174
Arizona Exploration Horseshoe Canyon Petro-Atlas-Bolsak	1 T 1 J	4-30N-16W 9-30N-16W	9-21-56 9-8-56	7580 2880	5353 5285	2075 1300			1114-95	5-1/2 1365 8-5/8 88
Benson-Montin-Greer Tom Corr	1 D	23-24N-10W	1-18-56	P&A	6847	5322 PB5213	15300g 110g 10672g 11800g	13960 12000 12500	5095-5213 5127-5213 5020-5065 4955-5021	5-1/2 5095
McCord	1 B	34-30N-13W	10-29-56	P&A	5748	1771				8-5/8 104
British-American Govt. Scott	1-C M	7-26N-13W	11-15-56	P&A	6338	6075				9-5/8 216
Navaajo Ross	1 D 2 A	15-26N-14W 24-25N-13W	11-21-56 8-11-56	P&A 2580	6130 6435	5928 5905 PB5035	25000g 250g MA 30436g 20467g	20000 25000 15000	4984-5020 4940-76 4940-4976 4916-4936	10-3/4 1002 5-1/2 5133

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WILDCATS (cont.)										
CM & W Drilling Elliot	1-B I	1-24N-11W	8-6-56	P&A	6708	5193				10-3/4 195
Dean, Dick Hall	1 M	25-30N-15W	3-22-56	TA	5450	1012				8-5/8 120
El Paso Natural Gas Bite Peak	2 G	26-32N-21W	10-10-56	P&A	5030	6135				9-5/8 1913
Hadlock	1 F	33-27N-12W	10-25-56	P&A	?	?	52800g	49000	5150-5214	5-1/2 5357
Rickman	1-A L	10-26N-12W	7-27-56	4210MCF	6070	5335	48400g	50000	5100-5154	5-1/2 5335
						PB5152	50622g	75000	4998-5018	
Huerfano Unit	85 A	11-26N-10W	8-26-56	P&A	6579	2420				8-5/8 124
Huerfano Unit	86 A	9-25N-9W	8-28-56	P&A	6627	2140	40400g	40000	2014-2034	5-1/2 2140
Jones	3 L	30-29N-8W	12-23-56	1155MCF	6467	3102	21700g	25000	2950-3004	5-1/2 3103
						PB3015				
Malco-Copple	1 M	7-30N-15W	10-13-56	4.8BO	5382	3910	23000g	23000	3874-3902	5-1/2 4014
							24000g	15000	3824-3844	
Sullivan	1-C M	17-26N-12W	9-22-56	P&A	5983	4975				9-5/8 174
Fanning, H. L., Jr. Woodward	1 A	18-24N-10W	9-6-56	P&A	6666	5047				8-5/8 261
Forest Oil Govt.	1 A	13-24N-10W	9-25-56	163BO	6968	5604				5-1/2 5596
Great Western Drilg. Chaco	3 B	21-23N-8W	9-12-56	42.13BO	6800	5000		14000	4958-66	5-1/2 5000
								14000	4922-30	
								38000	4879-4908	
English	1 B	25-23N-10W	5-29-56	P&A	6544	4406				9-5/8 163
Fouts	1 B	12-29N-15W	3-8-56	P&A	5174	421				7 350
Kennedy	1 J	11-29N-15W	4-7-56	P&A	5131	368				7 235
S Chaco	1 C	6-22N-8W	11-29-56	P&A	6607	5517				8-5/8 154
S Chaco Unit	1 F	9-22N-9W	11-4-56	P&A	6451	5109				8-5/8 165
Haynes & V. T. Drilg. Federal-Sapp	1 A	28-24N-8W	11-17-56	108BO	6751	5480				5-1/2 4206
Rumble Oil & Rfg. Navajo "C"	1 A	8-31N-18W	8-9-56	P&A	?	8681				5-1/2 7049
Johnson, S. D. Federal	1 L	14-25N-10W	9-10-56	P&A	?	6624				10-3/4 218
Late Oil Navajo	1 K	4-30N-17W	4-9-56	P&A	5094	1104			418-490	5-1/2 499
						PB 499				
Magnolia Petroleum Beamen	1 P	29-24N-11W	7-23-56	P&A	6318	5350	2500g	25000	4249-4265	7 4400
						PB4359	10000g	10000	4249-4265	
Postelle	1 D	28-25N-13W	7-16-56	P&A	6261	5054				7 4998
						PB5012				
Monsanto Chemical Chaco	1 C	20-24N-13W	7-9-56	P&A	6055	5089				10-3/4 200
Murchison, Kenneth Mims-Carson	1 D	4-24N-12W	12-21-56	8BO	6191	4586	49800g	15000	4436-4338	5-1/2 4580
New Drilling McCord	1 A	3-30N-13W	9-21-56	P&A	5856	4623				5-1/2 4570
Phillips Petroleum Gallegos	1 I	14-24N-11W	8-7-56	P&A	6495	4837				10-3/4 180
Pure Oil Navajo	1 N	36-22N-17W	9-8-56	P&A	5623	3645				8-5/8 231
R. & G. Drilling R & G	23 A	1-24N-9W	6-7-56	P&A	?	1915				
R & G	26 A	27-28N-11W	9-15-56	10000MCF	5628	1646	12600g	2500		5-1/2 1640

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
<u>WILDCATS (cont.)</u>										
Riley, Inc. Riley-Charley	1 G	8-23N-9W	9-7-56	TA	6637	4756				8-5/8 133
Shell Oil Burnham	1 A	14-26N-15W	11-15-56	P&A	5663	5388				8-5/8 218
Meyer	1 D	14-23N-11W	7-14-56	P&A	6315	5220				8-5/8 226
Skelly Oil Hazel Bolack	1 P	5-24N-11W	8-12-56	P&A	?	5776				10-3/4 336
Duff	1 O	19-28N-13W	12-11-56	P&A	6531	5500	10080g	10000	5304-5411	5-1/2 5491
Stanolind Oil & Gas O. L. Davies	1 D	27-28N-13W	10-21-56	5368MCF 3/hrs	6025	6400	15000g	15000	6204-19	5-1/2 6400
Newman	1 P	31-27N-13W	5-31-56	P&A	6187	6113				9-5/8 525
F. A. Schultz	1 K	15-27N-13W	2-27-56	P&A	6035	6395	500g 10104g 10000g	acid 15000 10000	5968-6098 5902-5940	5-1/2 6395
Sunray Mid-Continent Roska-Ne-Nos-Wot	1 N	22-27N-13W	8-25-56	P&A	6095	5570 PB5566	500g 10000g 35000g	MA 10000 27000	5265-5300 5265-5300 5265-5300	5-1/2 5570
The Texas Co. Navajo A	2 H	35-31N-17W	11-27-56	P&A	5278	892	5000g 5000g	5000 5000	718-44 814-52	7 892
Texas Calgary Indian Alloted	1 L	15-21N-8W	9-26-56	P&A	6487	3860				10-3/4 126
<u>SAN MIGUEL COUNTY</u>										
<u>WILDCATS</u>										
Lewis Drilling Debra-Federal	1 H	5-31N-13E	10-3-56	TA	7506	1605				13-3/4 40
Luber Oil Geronimo Gonzalez	1 A	29-12N-14E	7-16-56	P&A	6510	3226				9-5/8 196
<u>SIERRA COUNTY</u>										
<u>WILDCATS</u>										
Allison, I. R., et al Allison	1 B	14-10S-6W	12-19-56	TA	?	448				
<u>TORRANCE COUNTY</u>										
<u>WILDCATS</u>										
Lang, A. C. Whitlow	1 G	31-3N-15E	1-2-56	WW	?	1176				5-1/2 1176
Pollard Bros. Moore & Mead	1 M	30-8N-8E	8-1-56	TA	?	1025 PB 740				5-1/2 ?
H. J. Sewell	1 H	28-8N-8E	8-1-56	TA	?	463				5-1/2 2507
Woodson Expl. Meads	1 O	30-8N-8E	9-9-56	TA	?	645				6-5/8 164
<u>UNION COUNTY</u>										
<u>WILDCATS</u>										
Hoxsey Oil & Edwards, Bryan Grover-Jones	1 H	27-26N-32E	8-10-56	P&A	?	3898				8-5/8 200
Morad Oil & Mng. Campbell	1 A	25-28N-35E	5-9-56	TA	?	Below 600'				12 77

COMPANY LEASE	WELL UNIT	S.T.R.	COMP. DATE	INIT. PROD. TEST	ELEV.	TOTAL DEPTH	GALLONS OR QUARTS	POUNDS SAND	INTERVAL	OIL STRING SIZE DEPTH
WILDCATS (cont.)										
Oil Exploration										
Irwin	1 D	29-21N-36E	1-30-56	TA	4517	1008				12-1/2 744
Irwin	1-1/2 D	29-21N-36E	6-7-56	TA	4526	7360				4-1/2 7346