

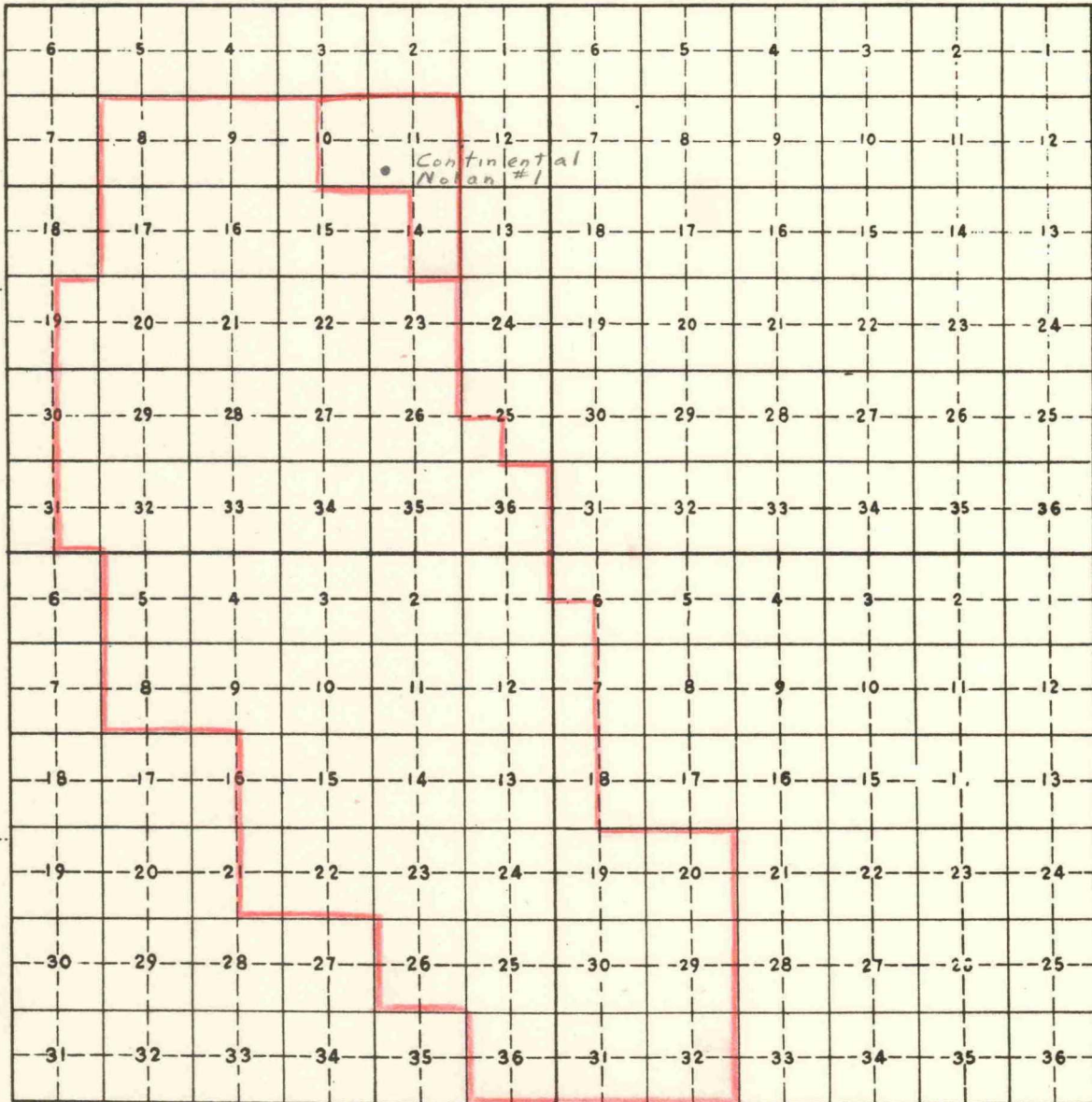
COUNTY

DRINKARD

BASE AND MERIDIAN

RANGE 37 E

RANGE 38 E



TWP. 21 S

TWP. 22 S

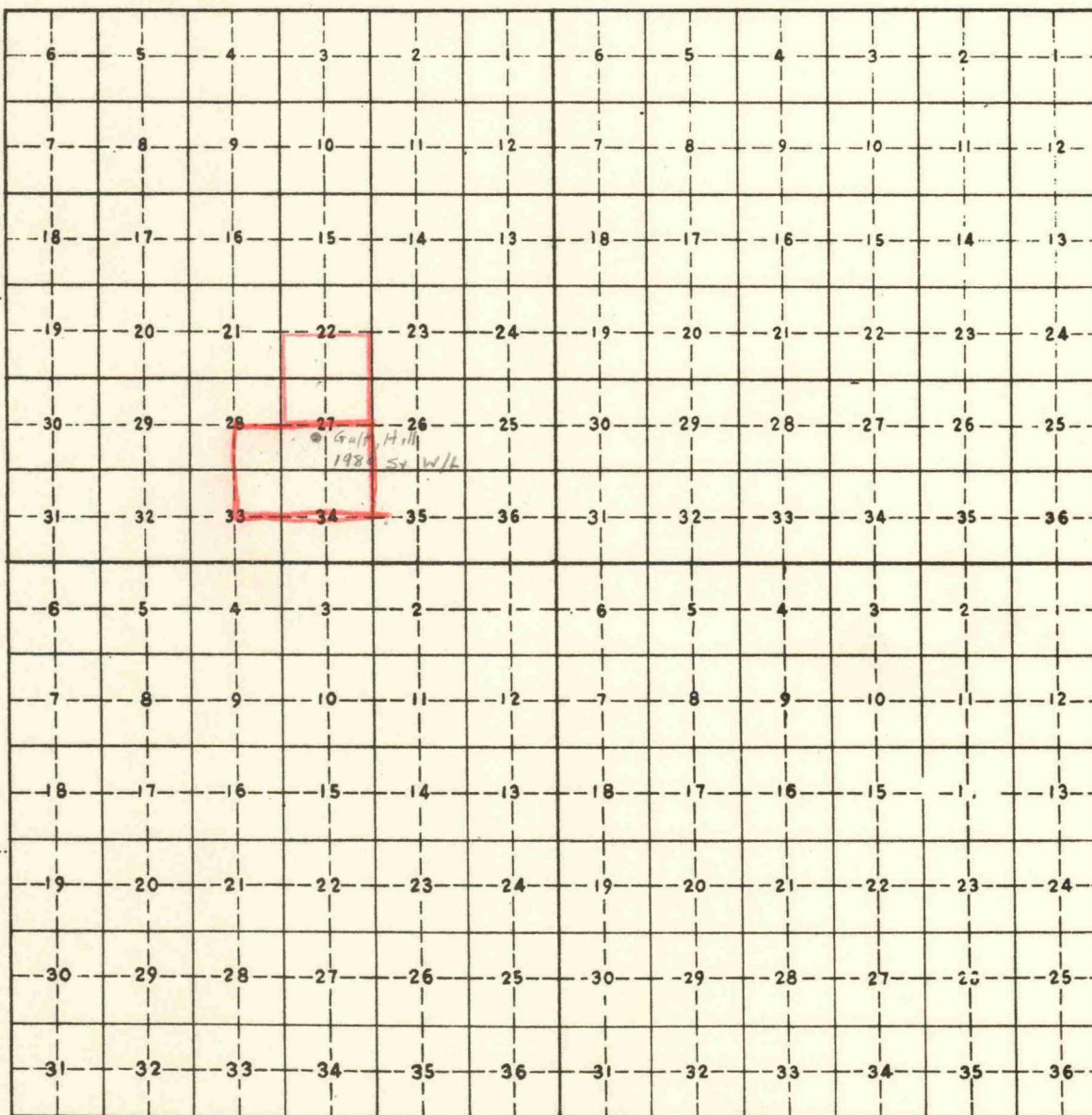
E/2 Sec 10
all " 11
E/2 " 14

LEA COUNTY
TEAGUE-ElLENBURGER BASE AND MERIDIAN

RANGE 37E

RANGE

TWP. 23S



TWP.

S/2 Sec 27
SE Sec 28
NE " 33
N/2 " 34

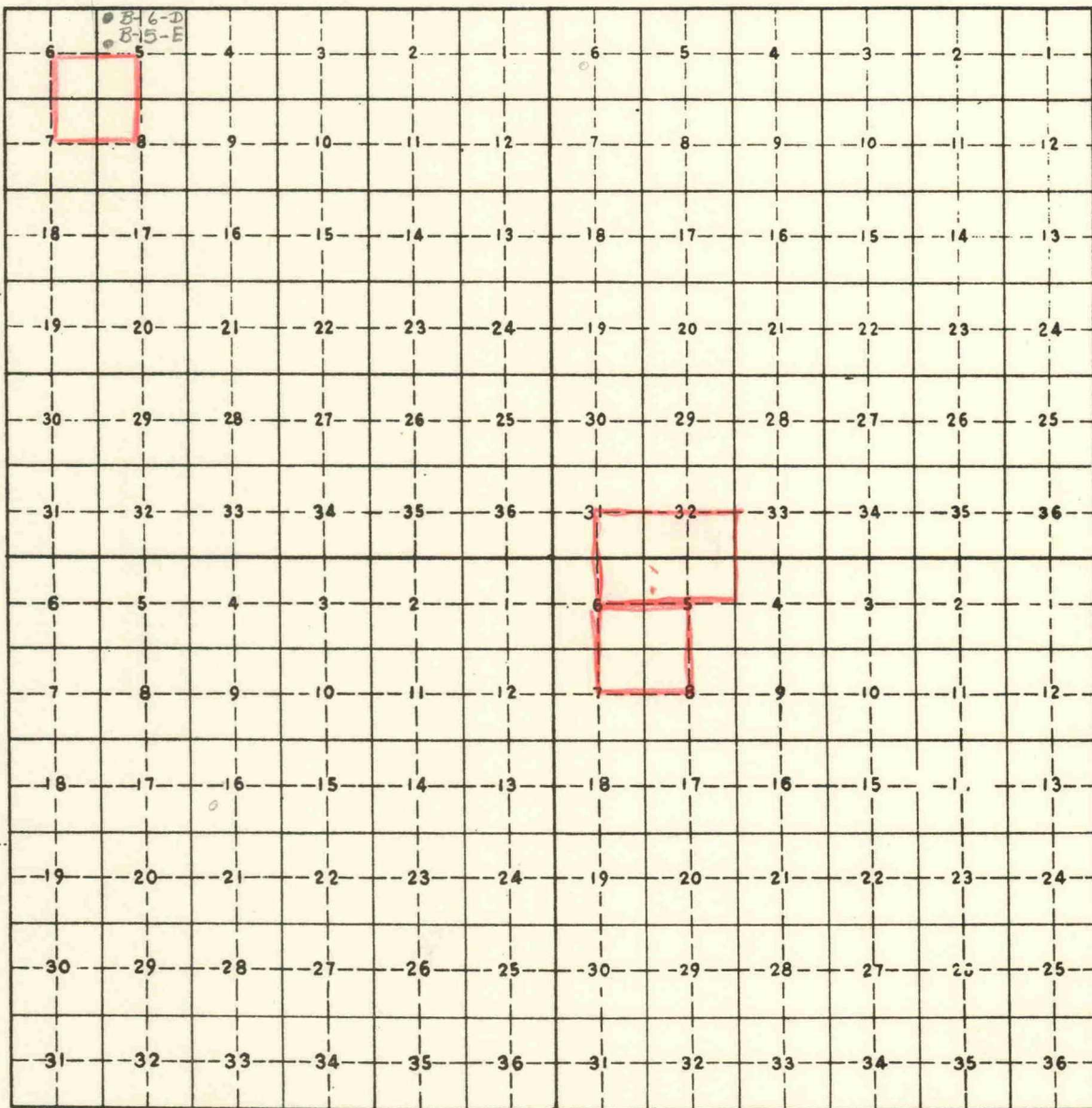
COUNTY

North Maljamer
Zone 8

BASE AND MERIDIAN

RANGE 32 E

RANGE



ADD: 17S-32E

N/2 Sec 5

N/4 " 6

16S-32E

SE Sec 31

S/2 " 32

SUPPLEMENT TO APPENDIX A
POOLS NAMED AND DEFINED PURSUANT TO RULE 5
(as of January 1, 1951)

(Note: All pools herein listed are "oil pools unless specifically described as "gas pools.")

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
✓ AID 397	Y-SR	Eddy	T.17S-R.28E	S $\frac{1}{2}$ Sec. 24; all Sec. 25.
✓ ANDERSON 36 0.9	G-SA	Eddy	T.17S-R.29E T.17S-R.30E	S $\frac{1}{2}$ Sec. 1; all Sec. 2, 3, 11 & 12; N $\frac{1}{2}$ Sec. 13; N $\frac{1}{2}$ Sec. 14. SW $\frac{1}{4}$ Sec. 6; N $\frac{1}{2}$ Sec. 7.
✓ ARROWHEAD 34	Q-G	Lea	T.21S-R.36E T.22S-R.36E T.22S-R.37E	All Sec. 24, 25, 26; E $\frac{1}{2}$ Sec. 34 All Sec. 35 & 36. All Sec. 1 & 2; E $\frac{1}{2}$ Sec. 3; N $\frac{1}{2}$ & SE $\frac{1}{4}$ Sec. 11; all Sec. 12 & 13; E $\frac{1}{2}$ Sec. 14; all Sec. 24. W $\frac{1}{2}$ Sec. 6; NW $\frac{1}{4}$ & S $\frac{1}{2}$ Sec. 7; all Sec. 18 & 19.
ARTESIA 32-37° 0.85 - 1.02 %	G-SA	Eddy	T.17S-R.28E T.18S-R.27E T.18S-R.28E T.19S-R.28E	S $\frac{1}{2}$ Sec. 32; S $\frac{1}{2}$ Sec. 33; S $\frac{1}{2}$ Sec. 34; SW $\frac{1}{4}$ Sec. 35. SE $\frac{1}{4}$ Sec. 1; SE $\frac{1}{4}$ Sec. 11; all Sec. 12 & 13; E $\frac{1}{2}$ Sec. 14; E $\frac{1}{2}$ Sec. 23; all Sec. 24; all Sec. 25, E $\frac{1}{2}$ Sec. 26, E $\frac{1}{2}$ Sec. 36. All Sec. 2 to 5 incl. E $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 6; all Sec. 7 to 10 incl.; W $\frac{1}{2}$ Sec. 11; N $\frac{1}{2}$ Sec. 14; All Sec. 15 to 22 incl.; W $\frac{1}{2}$ Sec. 23, all Sec. 27 to 34 incl. All Sec. 3, 4 & 5; N $\frac{1}{2}$ Sec. 6; NE $\frac{1}{4}$ Sec. 9; all Sec. 10.
ATOKA (Abandoned)	SA	Eddy	T.18S-R.26E	E $\frac{1}{2}$ Sec. 15.
✓ BAGLEY-PENNSYLVANIAN 746	PE 46.6°	Lea	T.11S-R.33E T.12S-R.33E	SE $\frac{1}{4}$ Sec. 34; S $\frac{1}{2}$ Sec. 35, SW $\frac{1}{4}$ Sec. 36. W $\frac{1}{2}$ Sec. 1; all Sec. 2; E $\frac{1}{2}$ Sec. 3; E $\frac{1}{2}$ Sec. 10; all Sec. 11; W $\frac{1}{2}$ Sec. 12.
✓ BAGLEY-SILURO/DEVONIAN 116.2 752	3D	Lea	T.11S-R.33E T.12S-R.33E	SE $\frac{1}{4}$ Sec. 34; S $\frac{1}{2}$ Sec. 35; SW $\frac{1}{4}$ Sec. 36. W $\frac{1}{2}$ Sec. 1; all Sec. 2; E $\frac{1}{2}$ Sec. 3; E $\frac{1}{2}$ Sec. 10; all Sec. 11; W $\frac{1}{2}$ Sec. 12.
✓ BAISH 41°	Y	Lea	T.17S-R.32E	E $\frac{1}{2}$ Sec. 20; all Sec. 21; W $\frac{1}{2}$ Sec. 22; N $\frac{1}{2}$ Sec. 28.
BARBER 20.2	Y	Eddy	T.20S-R.30E	S $\frac{1}{2}$ Sec. 17; all Sec. 20.
BENSON 25.7	Y	Eddy	T.19S-R.30E	All Sec. 16.

POOL		PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
BITTER LAKE	25	SA	Chaves	T.10S-R.25E	All Sec. 13; E $\frac{1}{2}$ Sec. 14; NE $\frac{1}{4}$ Sec. 23; N $\frac{1}{2}$ Sec. 24.
BLACK RIVER		DEL	Eddy	T.24S-R.26E	SE $\frac{1}{4}$ Sec. 11; SW $\frac{1}{4}$ Sec. 12; NW $\frac{1}{4}$ Sec. 13; NE $\frac{1}{4}$ Sec. 14.
BLINEBRY	41°	B	Lea	T.21S-R.37E	All Sec. 23; S $\frac{1}{2}$ & NW $\frac{1}{4}$ Sec. 25; all Sec. 26; E $\frac{1}{2}$ Sec. 35; All Sec. 36.
				T.22S-R.37E	All Sec. 1, 12, 13; E $\frac{1}{2}$ Sec. 23; All Sec. 24; N $\frac{1}{2}$ Sec. 25.
				T.22S-R.38E	W $\frac{1}{2}$ Sec. 7; W $\frac{1}{2}$ Sec. 18; all Sec. 19, 30 & 31.
				T.23S-R.38E	All Sec. 6.
BOUGH	50.3	Permo-PE	Lea	T.9S-R.35E	All Sec. 11, 12, 13 & 14.
EAST BOUGH		Permo-PE	Lea	T.9S-R.36E	SE $\frac{1}{4}$ Sec. 7, SW $\frac{1}{4}$ Sec. 8, NW $\frac{1}{4}$ Sec. 17 & NE $\frac{1}{4}$ Sec. 18.
BOWERS	42°	SR	Lea	T.18S-R.37E	All Sec. 13; E $\frac{1}{2}$ Sec. 14; all Sec. 24; E $\frac{1}{2}$ Sec. 25.
				T.18S-R.38E	S $\frac{1}{2}$ Sec. 18; all Sec. 19; NW $\frac{1}{4}$ & S $\frac{1}{2}$ Sec. 20; all Sec. 28 to 33 incl. W $\frac{1}{2}$ Sec. 34.
				T.19S-R.38E	N $\frac{1}{2}$ Sec. 4; N $\frac{1}{2}$ Sec. 5; N $\frac{1}{2}$ Sec. 6.
BROWN		QG	Chaves	T.10S-R.26E	All Sec. 26.
BRUNSON	42	E	Lea	T.21S-R.37E	S $\frac{1}{2}$ Sec. 15; All Sec. 21, 22 & 28; W $\frac{1}{2}$ Sec. 27; E $\frac{1}{2}$ Sec. 32; all Sec. 33.
				T.22S-R.37E	SW $\frac{1}{4}$ Sec. 3; all Sec. 4; E $\frac{1}{2}$ Sec. 5; E $\frac{1}{2}$ Sec. 8; all Sec. 9; W $\frac{1}{2}$ Sec. 10; all Sec. 15; N $\frac{1}{2}$ Sec. 16; N $\frac{1}{2}$ & SE $\frac{1}{4}$ Sec. 22.
NORTH BRUNSON		E	Lea	T.21S-R.37E	SW $\frac{1}{4}$ Sec. 2; SE $\frac{1}{4}$ Sec. 3; NE $\frac{1}{4}$ Sec. 10 & NW $\frac{1}{4}$ Sec. 11.
BURTON (Abandoned)		Y	Eddy	T.20S-R.29E	N $\frac{1}{2}$ Sec. 8.
BYERLY	gas (not tested)				
CAPROCK	3.8	Q	Chaves & Lea	T.12S-R.31E	All Sec. 36.
				T.12S-R.32E	SW $\frac{1}{4}$ Sec. 29; S $\frac{1}{2}$ Sec. 30; all Sec. 31 & 32.
				T.13S-R.31E	All Sec. 1; E $\frac{1}{2}$ Sec. 2; all Sec. 11, 12 & 13; N $\frac{1}{2}$ & SE $\frac{1}{4}$ Sec. 14; N $\frac{1}{2}$ Sec. 24.
				T.13S-R.32E	All Sec. 5, 6, 7 & 8; N $\frac{1}{2}$ Sec. 17; All Sec. 18; N $\frac{1}{2}$ Sec. 19.
CARY	40.3	MON	Lea	T.22S-R.37E	All Sec. 22.
CASS	40	PE	Lea	T.20S-R.37E	All Sec. 23.

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
CAVE (Abandoned)	G	Eddy	T.17S-R.29E	SE $\frac{1}{4}$ Sec. 8; SW $\frac{1}{4}$ Sec. 9; NW $\frac{1}{4}$ Sec. 16; NE $\frac{1}{4}$ Sec. 17.
CHISUM 40.5	DEV	Chaves	T.11S-R.27E T.11S-R.28E	All Sec. 13. W $\frac{1}{2}$ Sec. 18.
COMANCHE (Abandoned)	SA	Chaves	T.11S-R.26E	N $\frac{1}{2}$ Sec. 15.
✓ COOPER-JAL 29	Y-SR	Lea	T.23S-R.36E T.24S-R.36E T.25S-R.36E T.25S-R.37E	All Sec. 4,5,8,9,15,16,17, 20,21,22,27,28,33 & 34. W $\frac{1}{2}$ Sec. 2; all Sec. 3 & 4; N $\frac{1}{2}$ Sec. 9; all Sec. 10; W $\frac{1}{2}$ Sec. 11; SW $\frac{1}{4}$ Sec. 13; all Sec. 14, 15, 22 & 23; W $\frac{1}{2}$ Sec. 24; W $\frac{1}{2}$ Sec. 25; all Sec. 26, 27,34 & 35; W $\frac{1}{2}$ Sec. 36. All Sec. 1,2,3,11,12,13,14, 23,24,25,26 & 36. SW $\frac{1}{4}$ Sec. 6; W $\frac{1}{2}$ Sec. 7; W $\frac{1}{2}$ Sec. 18; W $\frac{1}{2}$ Sec. 19; W $\frac{1}{2}$ Sec. 30; all Sec. 31; SW $\frac{1}{4}$ Sec.32.
CORBIN aba.	Q	Lea	T.17S-R.33E T.18S-R.33E	SE $\frac{1}{4}$ Sec. 33, SW $\frac{1}{4}$ Sec. 34. W $\frac{1}{2}$ Sec. 3; E $\frac{1}{2}$ Sec. 4; E $\frac{1}{2}$ Sec. 9; W $\frac{1}{2}$ Sec. 10.
✓ CROSSROADS 42.6	SD	Lea	T.9S-R.36E	W $\frac{1}{2}$ Sec. 26; all Sec. 27; E $\frac{1}{2}$ Sec. 28; E $\frac{1}{2}$ Sec. 33; all Sec. 34; W $\frac{1}{2}$ Sec. 35.
✓ CROSSROADS- PENNSYLVANIAN 49.2 746 $\frac{1}{2}$	PE	Lea	T.9S-R.36E	S $\frac{1}{2}$ Sec. 22; W $\frac{1}{2}$ Sec. 26; all Sec. 27; E $\frac{1}{2}$ Sec. 28; E $\frac{1}{2}$ Sec. 33; all Sec. 34; W $\frac{1}{2}$ Sec. 35.
✓ CROSSROADS- SLAUGHTER 28.3	SA	Lea	T.9S-R.36E	S $\frac{1}{2}$ Sec. 30; all Sec. 31.
CULWIN 33	Q	Eddy	T.19S-R.31E	N $\frac{1}{2}$ Sec. 6.
DAUGHERTY 29	SA	Eddy	T.17S-R.27E	All Sec. 3.
DAYTON 36	G	Eddy	T.18S-R.26E	S $\frac{1}{2}$ Sec. 23; S $\frac{1}{2}$ Sec. 24; All Sec. 25 & 26; N $\frac{1}{2}$ Sec. 35.
DAYTON, EAST (Abandoned)	G	Eddy	T.18S-R.27E	NW $\frac{1}{4}$ Sec. 29.
✓ DENTON 45	DEV	Lea	T.15S-R.37E	All Sec. 11,12,13 & 14.
✓ DENTON-MISSISSIPPIAN	M	Lea	T.15S-R.37E	All Sec. 11,12,13 & 14.
DENTON-WOLFCAMP 44.5	WC	Lea	T.15S-R.37E	All Sec. 11,12,13 & 14.
✓ DRINKARD 40	DR	Lea	T.21S-R.37E	All Sec. 8 & 9; W $\frac{1}{2}$ Sec. 10; W $\frac{1}{2}$ Sec. 14; all Sec. 15, 16, 17; E $\frac{1}{2}$ Sec. 19; all Sec. 20, 21,22; all Sec. 23; SW $\frac{1}{4}$ Sec. 25; all Sec. 26,27,28, 29; E $\frac{1}{2}$ Sec. 30; E $\frac{1}{2}$ Sec. 31; all Sec. 32,33,34,35 & 36.

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
DRINKARD (cont'd.)	DR	Lea	T.22S-R.37E	All Sec. 1,2,3,4,5,8,9,10,11, 12,13,14 & 15; E $\frac{1}{2}$ Sec. 16; E $\frac{1}{2}$ Sec. 21; all Sec. 22,23, 24,25,26 & 36.
			T.22S-R.38E	SW $\frac{1}{4}$ Sec. 6; W $\frac{1}{2}$ Sec. 7; W $\frac{1}{2}$ Sec. 18; all Sec. 19,20,29, 30,31 & 32.
			T.23S-R.38E	All Sec. 5 & 6.
DRINKARD, NORTH	DR	Lea	T.21S-R.37E	W $\frac{1}{2}$ Sec. 2; all Sec. 3; NE $\frac{1}{4}$ Sec. 10.
DRINKARD, SOUTH 39.5	DR	Lea	T.23S-R.37E	All Sec. 3.
DUBLIN (Abandoned)	E	Lea	T.26S-R.37E	All Sec. 11,12,13 & 14.
DUBLIN-DEVONIAN 36	DEV	Lea	T.26S-R.37E	All Sec. 11,12,13 & 14.
EAVES 29	Y-SR	Lea	T.26S-R.36E T.26S-R.37E	All Sec. 12,13,24 & 25. W $\frac{1}{2}$ Sec. 7; all Sec. 18 & 19; SW $\frac{1}{4}$ Sec. 20; W $\frac{1}{2}$ Sec. 29; all Sec. 30 & 31; W $\frac{1}{2}$ Sec. 32.
EIGHTY-FOUR DRAW (Abandoned)	SA	Lea	T.21S-R.38E	All Sec. 8.
ELLIOTT	DR	Lea	T.21S-R.38E	All Sec. 8.
EMPIRE 32-34	Y-SR	Eddy	T.17S-R.27E	S $\frac{1}{2}$ Sec. 12; all Sec. 13; all Sec. 24 & 25; E $\frac{1}{2}$ Sec. 26; all Sec. 35 & 36.
			T.17S-R.28E	S $\frac{1}{2}$ Sec. 7; SW $\frac{1}{4}$ Sec. 16; S $\frac{1}{2}$ Sec. 17; all Sec. 18; N $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 19; N $\frac{1}{2}$ Sec. 20; NW $\frac{1}{4}$ Sec. 21; W $\frac{1}{2}$ Sec. 30.
			T.18S-R.27E	N $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 2; E $\frac{1}{2}$ Sec. 3.
EUNICE-MONUMENT 32	SR-Q G-SA	Lea	T.19S-R.36E	E $\frac{1}{2}$ Sec. 12; all Sec. 13,23, 24,25,26,27,34,35 & 36.
			T.19S-R.37E	SW $\frac{1}{4}$ Sec. 3; S $\frac{1}{2}$ Sec. 4; all Sec. 7 & 8; W $\frac{1}{2}$ Sec. 9; W $\frac{1}{2}$ Sec. 16; all Sec. 17 to 21 incl; S $\frac{1}{2}$ Sec. 27; all Sec. 28 to 34 incl.
			T.20S-R.36E	All Sec. 1,2,3,10,11,12,13, & 14; E $\frac{1}{2}$ Sec. 15; all Sec. 23,24,25,26,35 & 36.
			T.20S-R.37E	All Sec. 3 to 10 incl; all Sec. 15 to 21 incl; W $\frac{1}{2}$ Sec. 22; all Sec. 29 to 33 incl.
			T.21S-R.35E	All Sec. 1,12,13,24; E $\frac{1}{2}$ Sec. 25.
			T.21S-R.36E	SW $\frac{1}{4}$ Sec. 1; all Sec. 2 to 11 incl; W $\frac{1}{2}$ Sec. 12; W $\frac{1}{2}$ Sec. 13; all Sec. 14 to 22 incl; NW $\frac{1}{4}$ Sec. 23; W $\frac{1}{2}$ Sec. 27; all Sec. 28 to 30 incl; NE $\frac{1}{4}$ Sec. 31; all Sec. 32 & 33; W $\frac{1}{2}$ Sec. 34.

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
EUNICE, SOUTH 32	SR	Lea	T.21S-R.35E T.21S-R.36E T.22S-R.35E T.22S-R.36E	E $\frac{1}{2}$ Sec. 36. NW $\frac{1}{4}$ & S $\frac{1}{2}$ Sec. 31. E $\frac{1}{2}$ Sec. 1. W $\frac{1}{2}$ Sec. 3; all Sec. 4 to 10 incl; SW $\frac{1}{4}$ Sec. 11; W $\frac{1}{2}$ Sec. 14; all Sec. 15 to 23 incl; all Sec. 25 to 29 incl; E $\frac{1}{2}$ Sec. 30; NE $\frac{1}{4}$ Sec. 31; all Sec. 32 to 36 incl.
FENTON	DEL	Eddy	T.21S-R.28E	All Sec. 15.
743 FOREST 34	SA	Eddy	T.16S-R.29E	S $\frac{1}{2}$ Sec. 26; S $\frac{1}{2}$ Sec. 27; all Sec. 34 & 35.
✓ FOWLER 44	E	Lea	T.24S-R.37E	W $\frac{1}{2}$ Sec. 14; all Sec. 15; N $\frac{1}{2}$ Sec. 22; NW $\frac{1}{4}$ Sec. 23.
✓ FREN 35 100	SR	Eddy	T.17S-R.30E T.17S-R.31E	All Sec. 22, 23, 24, 25, 26 & 27. S $\frac{1}{2}$ Sec. 16; S $\frac{1}{2}$ Sec. 17; S $\frac{1}{2}$ Sec. 18; all Sec. 19, 20, 21, 22, 29 & 30.
✓ GARRETT 29	SA	Lea	T.16S-R.38E	E $\frac{1}{2}$ Sec. 22; W $\frac{1}{2}$ Sec. 23.
GETTY	Y	Eddy	T.20S-R.29E	SW $\frac{1}{4}$ Sec. 13; SE $\frac{1}{4}$ Sec. 14; E $\frac{1}{2}$ Sec. 23; W $\frac{1}{2}$ Sec. 24; NW $\frac{1}{4}$ Sec. 25; NE $\frac{1}{4}$ Sec. 26.
✓ GLADIOLA 47.3	DEV	Lea	T.12S-R.37E	S $\frac{1}{2}$ Sec. 13; N $\frac{1}{2}$ Sec. 24.
GRAYBURG-JACKSON 35	Q-G-SA	Eddy	T.17S-R.29E T.17S-R.30E T.17S-R.31E	S $\frac{1}{2}$ Sec. 13; S $\frac{1}{2}$ Sec. 14; all Sec. 20, 21, 22, 23, 24, 25, 26, 27, 28 & 29; N $\frac{1}{2}$ & N $\frac{1}{2}$ S $\frac{1}{2}$ Sec. 32; N $\frac{1}{2}$ & N $\frac{1}{2}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 33; all Sec. 34; N $\frac{1}{2}$ & N $\frac{1}{2}$ S $\frac{1}{2}$ Sec. 35; N $\frac{1}{2}$ Sec. 36. S $\frac{1}{2}$ Sec. 12; all Sec. 13 to 17 incl; S $\frac{1}{2}$ Sec. 18; all Sec. 19 to 21 incl; N $\frac{1}{2}$ Sec. 22; N $\frac{1}{2}$ Sec. 23; N $\frac{1}{2}$ Sec. 24; N $\frac{1}{2}$ Sec. 29; all Sec. 30. All Sec. 7; S $\frac{1}{2}$ Sec. 8; S $\frac{1}{2}$ Sec. 9; all Sec. 14 to 18 incl; N $\frac{1}{2}$ Sec. 19; N $\frac{1}{2}$ Sec. 20; all Sec. 21, 22 & 23; N $\frac{1}{2}$ Sec. 26; N $\frac{1}{2}$ Sec. 27; N $\frac{1}{2}$ Sec. 28.
GRAYBURG-KEELEY 38.7 742	SA	Eddy	T.17S-R.29E	S $\frac{1}{2}$ Sec. 22; S $\frac{1}{2}$ Sec. 23; all Sec. 26 & 27.
HALE (Gas-S.I.)	T	Eddy	T.20S-R.30E	SW $\frac{1}{4}$ Sec. 12; NW $\frac{1}{4}$ Sec. 13.
✓ HALFWAY 26	Y	Lea	T.20S-R.32E	S $\frac{1}{2}$ Sec. 9; all Sec. 16.
✓ HARDY 35	Q-G	Lea	T.20S-R.37E T.20S-R.38E T.21S-R.36E T.21S-R.37E	All Sec. 36. All Sec. 31. Lots 1, 2, 7, 8, 9, 10, 15 & 16 of Sec. 1. All Sec. 5 & 6; N $\frac{1}{2}$ Sec. 7.

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
✓ HARE 40	SIM	Lea	T.21S-R.37E	NE $\frac{1}{4}$, S $\frac{1}{2}$ Sec. 21; all Sec. 22; W $\frac{1}{2}$ Sec. 27, all Sec. 28, E $\frac{1}{2}$ Sec. 29; E $\frac{1}{2}$ Sec. 32; W $\frac{1}{2}$ & NE $\frac{1}{4}$ Sec. 33.
✓ HARE, SOUTH 40	SIM	Lea	T.22S-R.37E	SE $\frac{1}{4}$ Sec. 9; S $\frac{1}{2}$ & NW $\frac{1}{4}$ Sec. 15; NE $\frac{1}{4}$ Sec. 16; N $\frac{1}{2}$ Sec. 22.
HARRISON (Abandoned)	P	Lea	T.23S-R.37E	SW $\frac{1}{4}$ Sec. 16; NW $\frac{1}{4}$ Sec. 21.
HENSHAW 36	SA	Eddy	T.16S-R.30E	All Sec. 13.
HIGH LONESOME 34.9	Q	Eddy	T.16S-R.29E	SW $\frac{1}{4}$ Sec. 16; S $\frac{1}{2}$ Sec. 17; N $\frac{1}{2}$ Sec. 20; NW $\frac{1}{4}$ Sec. 21.
HIGH LONESOME, SOUTH 34°	G-SA	Eddy	T.16S-R.29E T.17S-R.28E T.17S-R.29E	S $\frac{1}{2}$ Sec. 31; NE $\frac{1}{4}$ & S $\frac{1}{2}$ Sec. 32; all Sec. 33. NE $\frac{1}{4}$ Sec. 1. N $\frac{1}{2}$ Sec. 4; N $\frac{1}{2}$ Sec. 5; N $\frac{1}{2}$ Sec. 6.
✓ HIGHTOWER 59.6	DEV	Lea	T.12S-R.33E	All Sec. 22, 23, 26 & 27.
✓ HIGHTOWER-PERMO- PENNSYLVANIAN	Permo-PE	Lea	T.12S-R.33E	All Sec. 22, 23, 26 & 27.
HOBBS 34	SA	Lea	T.18S-R.37E T.18S-R.38E T.19S-R.38E	All Sec. 13, 14, 23, 24, 25 & 36. All Sec. 17 to 22 incl; all Sec. 27 to 34 incl. All Sec. 3, 4, 5, 6, 8, 9, 10, 15 & 16.
✓ HOUSE 39	DR	Lea	T.20S-R.38E T.20S-R.39E	All Sec. 1; SE $\frac{1}{4}$ Sec. 2; NE $\frac{1}{4}$ Sec. 11; NW $\frac{1}{4}$ Sec. 12. All Sec. 6.
✓ HOUSE-SAN ANDRES 26	SA	Lea	T.20S-R.38E T.20S-R.39E	E $\frac{1}{2}$ Sec. 1; E $\frac{1}{2}$ Sec. 11; all Sec. 12. All Sec. 5, 6 & N $\frac{1}{2}$ Sec. 7.
✓ JUSTIS (Gas)	P	Lea	T.25S-R.37E	SW $\frac{1}{4}$ Sec. 1; SE $\frac{1}{4}$ Sec. 2; E $\frac{1}{2}$ Sec. 11; W $\frac{1}{2}$ Sec. 12; W $\frac{1}{2}$ Sec. 13; E $\frac{1}{2}$ Sec. 14; E $\frac{1}{2}$ Sec. 23; W $\frac{1}{2}$ Sec. 24.
KNOWLES 47.3	DEV	Lea	T.16S-R.38E T.17S-R.38E	E $\frac{1}{2}$ Sec. 34; all Sec. 35. N $\frac{1}{2}$ Sec. 2; NE $\frac{1}{4}$ Sec. 3.
LANGLIE-MATTIX 35	Y-SR-Q	Lea	T.23S-R.36E T.23S-R.37E T.24S-R.36E	All Sec. 1, 2, 3, 10, 11, 12, 13, 14, 23, 24, 25, 26, 35 & 36. W $\frac{1}{2}$ Sec. 6; all Sec. 7, 18, 19; S $\frac{1}{2}$ Sec. 28; all Sec. 29 to 34 incl.; W $\frac{1}{2}$ Sec. 35. All Sec. 1; E $\frac{1}{2}$ Sec. 2; E $\frac{1}{2}$ Sec. 11; all Sec. 12; NW $\frac{1}{4}$ & E $\frac{1}{2}$ Sec. 13; E $\frac{1}{2}$ Sec. 24; E $\frac{1}{2}$ Sec. 25; E $\frac{1}{2}$ Sec. 36

POOL		PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
LANGLIE-MATTIX (cont'd)	Y-SR-Q	Lea	T.24S-R.37E	All Sec. 2 to 11 incl; all Sec. 14 to 23 incl; SW $\frac{1}{4}$ Sec. 25; all Sec. 26 to 35 incl; NW $\frac{1}{4}$ Sec. 36.	
			T.25S-R.37E	All Sec. 2,3,4,& 5; E $\frac{1}{2}$ & NW $\frac{1}{4}$ Sec. 6; E $\frac{1}{2}$ Sec. 7; all Sec. 8,9,10, & 11; W $\frac{1}{2}$ Sec. 13; all Sec. 14 thru 17 incl; E $\frac{1}{2}$ Sec. 18; E $\frac{1}{2}$ Sec. 19; all Sec. 20 to 23 incl; W $\frac{1}{2}$ Sec. 24; W $\frac{1}{2}$ Sec. 25; all Sec. 26 to 29 incl; E $\frac{1}{2}$ Sec. 30; NW $\frac{1}{4}$ E $\frac{1}{2}$ Sec. 32; all Sec. 33,34 & 35; W $\frac{1}{2}$ Sec. 36.	
			T.26S-R.37E	NW $\frac{1}{4}$ Sec. 1; NE $\frac{1}{4}$ Sec. 2.	
LEA (Abandoned)	Y	Lea	T.20S-R.34E	W $\frac{1}{2}$ Sec. 14.	
LEO 32.8	G	Eddy	T.18S-R.30E	S $\frac{1}{2}$ Sec. 14; S $\frac{1}{2}$ Sec. 15; S $\frac{1}{2}$ Sec. 16; N $\frac{1}{2}$ Sec. 21; all Sec. 22 & 23.	
LEONARD 40	SR	Lea	T.26S-R.37E	All Sec. 11 & 12.	
LEONARD, SOUTH 752	Q	Lea	T.26S-R.37E	E $\frac{1}{2}$ Sec. 23; all Sec. 24.	
LIGHTCAP 52.4	DEV	Chaves	T.8S-R.30E	All Sec. 5,6,7 & 8.	
LOCO HILLS 36.5	G-SA	Eddy	T.17S-R.29E	S $\frac{1}{2}$ Sec. 31; S $\frac{1}{2}$ S $\frac{1}{2}$ Sec. 32; S $\frac{1}{2}$ SW $\frac{1}{4}$ Sec. 33; S $\frac{1}{2}$ S $\frac{1}{2}$ Sec. 35; S $\frac{1}{2}$ Sec. 36.	
			T.17S-R.30E	S $\frac{1}{2}$ Sec. 29; all Sec. 31 & 32.	
			T.18S-R.28E	All Sec. 12.	
			T.18S-R.29E	All Sec. 1 to 18 incl.	
			T.18S-R.30E	W $\frac{1}{2}$ Sec. 4; all Sec. 5,6,7 & 18.	
LOCO HILLS QUEEN	Q	Eddy	T.17S-R.30E	SW $\frac{1}{4}$ Sec. 29; SE $\frac{1}{4}$ Sec. 30.	
LOGAN DRAW (Abandoned)	SA	Eddy	T.17S-R.27E	S $\frac{1}{2}$ Sec. 19.	
LOVINGTON 33	SA	Lea	T.16S-R.36E	S $\frac{1}{2}$ Sec. 25; S $\frac{1}{2}$ Sec. 26; all Sec. 35 & 36.	
7411 13 2-7			T.16S-R.37E	S $\frac{1}{2}$ Sec. 30; all Sec. 31; W $\frac{1}{2}$ Sec. 32.	
			T.17S-R.36E	All Sec. 1 & 2; N $\frac{1}{2}$ Sec. 11; N $\frac{1}{2}$ Sec. 12.	
			T.17S-R.37E	W $\frac{1}{2}$ Sec. 5; all Sec. 6; N $\frac{1}{2}$ Sec. 7.	
LOVINGTON, WEST 36	SA	Lea	T.16S-R.36E	S $\frac{1}{2}$ Sec. 32; SW $\frac{1}{4}$ Sec. 33.	
2-7			T.17S-R.35E	E $\frac{1}{2}$ Sec. 12.	
			T.17S-R.36E	W $\frac{1}{2}$ Sec. 3; all Sec. 4,5; E $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 6; all Sec. 7; all Sec. 8; N $\frac{1}{2}$ Sec. 9.	

POOL		PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
LUSK	25 0.9	Y	Eddy & Lea	T.19S-R.31E T.19S-R.32E	All Sec. 24. W $\frac{1}{2}$ Sec. 19.
LUSK, EAST (Abandoned)		Y	Lea	T.19S-R.32E	S $\frac{1}{2}$ Sec. 21; N $\frac{1}{2}$ Sec. 28.
LUSK, WEST	27°	Y	Eddy	T.19S-R.31E	SE $\frac{1}{4}$ Sec. 15; NE $\frac{1}{4}$ Sec. 22.
LYNCH	21 1.0	Y	Lea	T.20S-R.34E T.21S-R.33E	S $\frac{1}{2}$ Sec. 27; all Sec. 34; SW $\frac{1}{4}$ Sec. 35. W $\frac{1}{2}$ Sec. 1; all Sec. 2.
LYNCH, NORTH	20 1.0	Y	Lea	T.20S-R.34E	E $\frac{1}{2}$ Sec. 18.
MALJAMAR	29	G-SA	Lea & Eddy	T.17S-R.31E T.17S-R.32E T.17S-R.33E T.18S-R.32E	S $\frac{1}{2}$ Sec. 13; all Sec. 24 & 25. SE $\frac{1}{4}$ Sec. 8; S $\frac{1}{2}$ Sec. 9; S $\frac{1}{2}$ Sec. 14; all Sec. 15 to 36 incl. All Sec. 19; S $\frac{1}{2}$ Sec. 20; SW $\frac{1}{4}$ Sec. 21; W $\frac{1}{2}$ Sec. 28; all Sec. 29 & 30; N $\frac{1}{2}$ Sec. 31; N $\frac{1}{2}$ Sec. 32; all Sec. 33. All Sec. 4 & 5.
MALJAMAR, EAST		G-SA	Lea	T.17S-R.33E	All Sec. 16.
MALJAMAR, NORTH	35	G	Lea	T.17S-R.32E	SW $\frac{1}{4}$ Sec. 5; SE $\frac{1}{4}$ Sec. 6; NE $\frac{1}{4}$ Sec. 7; NW $\frac{1}{4}$ Sec. 8.
MALJAMAR, SOUTH	32 1.1	G	Lea	T.18S-R.32E	SW $\frac{1}{4}$ Sec. 14; S $\frac{1}{2}$ Sec. 15; all Sec. 22; W $\frac{1}{2}$ Sec. 23.
MALJAMAR-Paddock		P	Lea	T.17S-R.32E	S $\frac{1}{2}$ Sec. 17, All Sec. 19, W $\frac{1}{2}$ NE $\frac{1}{4}$ Sec. 20.
McCORMACK	43.6 1.615	SIL	Lea	T.21S-R.37E	S $\frac{1}{2}$ Sec. 29; all Sec. 32.
McMILLAN	29	SR-Q	Eddy	T.19S-R.27E T.20S-R.27E	E $\frac{1}{2}$ Sec. 31. All Sec. 6; N $\frac{1}{2}$ Sec. 7.
MONUMENT-ABO		LP	Lea	T.19S-R.36E T.19S-R.37E T.20S-R.36E T.20S-R.37E	All Sec. 36. All Sec. 31. All Sec. 1. All Sec. 6.
MONUMENT-BLINEBRY	34	B	Lea	T.19S-R.36E T.19S-R.37E T.20S-R.36E T.20S-R.37E	All Sec. 36. All Sec. 31. All Sec. 1. All Sec. 6.
MONUMENT-McKee	47	SIM	Lea	T.19S-R.36E T.19S-R.37E T.20S-R.36E T.20S-R.37E	All Sec. 36. All Sec. 31. All Sec. 1. All Sec. 6.

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
MONUMENT-PADDOCK 40	P	Lea	T.19S-R.36E T.19S-R.37E T.20S-R.36E T.20S-R.37E	All Sec. 36. All Sec. 31. All Sec. 1. All Sec. 6.
NADINE 37	DR	Lea	T.19S-R.38E	S $\frac{1}{2}$ Sec. 14; all Sec. 23.
NICHOLS 36.5	SA	Eddy	T.18S-R.28E	All Sec. 13; N $\frac{1}{2}$ Sec. 24.
PADDOCK 37	P	Lea	T.21S-R.37E T.21S-R.38E T.22S-R.37E T.22S-R.38E	SE $\frac{1}{4}$ Sec. 19; S $\frac{1}{2}$ Sec. 20; all Sec. 27, 28 & 29; E $\frac{1}{2}$ Sec. 30; all Sec. 32 to 35 incl; S $\frac{1}{2}$ Sec. 36. SW $\frac{1}{4}$ Sec. 31. All Sec. 1, 2, 3, 4, 5, 8, 9, 10, 11, 12, 13, 14 & 15; N $\frac{1}{2}$ Sec. 16. W $\frac{1}{2}$ Sec. 6; W $\frac{1}{2}$ Sec. 7.
PALMILLO (Abandoned)	SR	Eddy	T.18S-R.29E	S $\frac{1}{2}$ Sec. 30.
PCA 220	Y	Eddy	T.20S-R.30E	S $\frac{1}{2}$ Sec. 10; all Sec. 15.
PEARSALL 37 742 $\frac{1}{2}$	Q	Lea	T.17S-R.32E T.18S-R.32E	All Sec. 26; S $\frac{1}{2}$ Sec. 27; all Sec. 32 to 35 incl. All Sec. 4 & 5.
PENROSE SKELLY 36	Q-G	Lea	T.21S-R.36E T.21S-R.37E T.22S-R.37E T.23S-R.37E	E $\frac{1}{2}$ Sec. 13. S $\frac{1}{2}$ Sec. 7; S $\frac{1}{2}$ Sec. 8; S $\frac{1}{2}$ Sec. 16; all Sec. 17 & 18; E $\frac{1}{2}$ Sec. 19; all Sec. 20, 21, 27, 28 & 29; E $\frac{1}{2}$ Sec. 30; F $\frac{1}{2}$ Sec. 31; all Sec. 32 to 35 incl. All Sec. 2, 3, 4 & 5; E $\frac{1}{2}$ Sec. 6; NE $\frac{1}{4}$ Sec. 7; all Sec. 8, 9, 10, 11, 14, 15 & 16; E $\frac{1}{2}$ Sec. 17; E $\frac{1}{2}$ Sec. 20; All Sec. 21, 22, 23, 26, 27 & 28; E $\frac{1}{2}$ Sec. 29; all Sec. 32, 33 & 34; W $\frac{1}{2}$ Sec. 35. W $\frac{1}{2}$ Sec. 2; all Sec. 3, 4 & 5; E $\frac{1}{2}$ Sec. 6; all Sec. 8, 9 & 10; W $\frac{1}{2}$ Sec. 11; W $\frac{1}{2}$ Sec. 14; all Sec. 15, 16 & 17; N $\frac{1}{2}$ Sec. 20; All Sec. 21.
PREMIER 36	G	Eddy	T.17S-R.30E T.17S-R.31E	S $\frac{1}{2}$ Sec. 22; S $\frac{1}{2}$ Sec. 23; S $\frac{1}{2}$ Sec. 24, all Sec. 25, 26, 27, 28, 33, 34, 35 & 36. S $\frac{1}{2}$ Sec. 19; S $\frac{1}{2}$ Sec. 20; all Sec. 29 & 30; N $\frac{1}{2}$ Sec. 31.
RED LAKE 29.2	G-SA	Eddy	T.17S-R.27E T.17S-R.28E	NE $\frac{1}{4}$ & S $\frac{1}{2}$ Sec. 25; S $\frac{1}{2}$ Sec. 34; all Sec. 35 & 36. SW $\frac{1}{4}$ Sec. 2; S $\frac{1}{2}$ Sec. 3; all Sec. 4, 5, 8, 9 & 10; W $\frac{1}{2}$ Sec. 11; W $\frac{1}{2}$ Sec. 14; all Sec. 15, 16, & 17; S $\frac{1}{2}$ Sec. 19; all Sec. 20, 21, 22, 23; N $\frac{1}{2}$ Sec. 24;

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
RED LAKE (cont'd)	G-SA	Eddy	T.17S-R.28E T.18S-R.27E	All Sec. 26, 27, 28, 29 & 30; N $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 31. N $\frac{1}{2}$ Sec. 1; N $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 2; all Sec. 3 to 6 incl; E $\frac{1}{2}$ Sec. 7; all Sec. 8; W $\frac{1}{2}$ & NE $\frac{1}{4}$ Sec. 9.
RHODES 3.6	Y-SR	Lea	T.26S-R.37E	All Sec. 4, 5 & 6; E $\frac{1}{2}$ Sec. 7; all Sec. 8 & 9; S $\frac{1}{2}$ Sec. 10; all Sec. 15; 16 & 17; N $\frac{1}{2}$ & SE $\frac{1}{4}$ Sec. 20; all Sec. 21 & 22; S $\frac{1}{2}$ Sec. 23; all Sec. 26, 27, 28, 34 & 35.
ROBERTS 5.7	G	Lea	T.17S-R.32E T.17S-R.33E	S $\frac{1}{2}$ Sec. 1; S $\frac{1}{2}$ Sec. 2; all Sec. 3; N $\frac{1}{2}$ Sec. 10; all Sec. 11; N $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 12. S $\frac{1}{2}$ Sec. 6; N $\frac{1}{2}$ Sec. 7.
ROBINSON 34.5	G-SA	Eddy & Lea	T.16S-R.31E T.16S-R.32E	S $\frac{1}{2}$ Sec. 25; all Sec. 35; N $\frac{1}{2}$ & SW $\frac{1}{4}$ Sec. 36. SW $\frac{1}{4}$ Sec. 30; N $\frac{1}{2}$ & SE $\frac{1}{4}$ Sec. 31; W $\frac{1}{2}$ Sec. 32.
RUSSELL 58.2	Y	Eddy	T.20S-R.28E	S $\frac{1}{2}$ Sec. 12; all Sec. 13, 14 & 23; W $\frac{1}{2}$ Sec. 24.
SALT LAKE (Abandoned)	Y	Lea	T.20S-R.33E	All Sec. 7 & 18.
SAN SIMON 34	Y	Lea	T.21S-R.33E T.22S-R.35E	SE $\frac{1}{4}$ Sec. 32; SW $\frac{1}{4}$ Sec. 33. NW $\frac{1}{4}$ Sec. 4; NE $\frac{1}{4}$ Sec. 5.
SAUNDERS 43.2	Permo-PE	Lea	T.14S-R.33E T.15S-R.33E	S $\frac{1}{2}$ Sec. 34. N $\frac{1}{2}$ Sec. 3.
SAWYER 2.5	SA	Lea	T.9S-R.37E T.9S-R.38E	All Sec. 13 & 24. All Sec. 18, 19 & 30.
SCANLON (Gas-S.I.)	T	Eddy	T.20S-R.29E	SW $\frac{1}{4}$ Sec. 29; SE $\frac{1}{4}$ Sec. 30.
SHUGART 58.2	Y-Q	Eddy	T.18S-R.31E T.19S-R.31E	S $\frac{1}{2}$ Sec. 34; SW $\frac{1}{4}$ Sec. 35. NW $\frac{1}{4}$ Sec. 2; N $\frac{1}{2}$ Sec. 3.
SHUGART, NORTH 33	Q	Eddy	T.18S-R.31E	S $\frac{1}{2}$ Sec. 8; S $\frac{1}{2}$ Sec. 9; S $\frac{1}{2}$ Sec. 10; NE $\frac{1}{4}$ & S $\frac{1}{2}$ Sec. 11; all Sec. 12; N $\frac{1}{2}$ Sec. 13; N $\frac{1}{2}$ Sec. 14; all Sec. 15, 16, 17, 18, 20 & 21; N $\frac{1}{2}$ Sec. 22; N $\frac{1}{2}$ Sec. 28; N $\frac{1}{2}$ Sec. 29.
SKAGGS 3.6	G	Lea	T.20S-R.37E T.20S-R.38E	All Sec. 24; N $\frac{1}{2}$ Sec. 25. All Sec. 19; N $\frac{1}{2}$ Sec. 30.

POOL		PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
SQUARE LAKE	38.7 0.9	G-SA	Eddy	T.16S-R.30E T.16S-R.31E T.17S-R.30E T.17S-R.31E	S $\frac{1}{2}$ Sec. 24; all Sec. 25, 26 & 27; S $\frac{1}{2}$ Sec. 28; E $\frac{1}{2}$ Sec. 32; all Sec. 33 to 36 incl. S $\frac{1}{2}$ Sec. 19; S $\frac{1}{2}$ Sec. 20; S $\frac{1}{2}$ Sec. 21; SW $\frac{1}{4}$ Sec. 27; all Sec. 28 to 34 incl. All Sec. 1 to 4 incl; E $\frac{1}{2}$ Sec. 5; N $\frac{1}{2}$ Sec. 11; N $\frac{1}{2}$ NW $\frac{1}{4}$ Sec. 12; NW $\frac{1}{4}$ Sec. 3; N $\frac{1}{2}$ Sec. 4; N $\frac{1}{2}$ Sec. 5; N $\frac{1}{2}$ Sec. 6.
TEAGUE	41.5	SIM	Lea	T.23S-R.37E	All Sec. 21, 22, 27 & 28.
R-S 4 2-26-51 TEAGUE-ELLENBURGER		E	Lea	T.23S-R.37E	S $\frac{1}{2}$ Sec. 22; N $\frac{1}{2}$ Sec. 27.
TONTO (Abandoned)		SR	Lea	T.19S-R.33E	E $\frac{1}{2}$ Sec. 22; W $\frac{1}{2}$ Sec. 23.
TURKEY-TRACK	5.3-38°	Q-G	Eddy	T.18S-R.29E T.19S-R.29E	S $\frac{1}{2}$ Sec. 34; SW $\frac{1}{4}$ Sec. 35. W $\frac{1}{2}$ Sec. 2; all Sec. 3; all Sec. 10; NW $\frac{1}{4}$ Sec. 11; N $\frac{1}{2}$ Sec. 15.
TURKEY TRACK- SEVEN RIVERS		SR	Eddy	T.19S-R.29E	SW $\frac{1}{4}$ Sec. 2; S $\frac{1}{2}$ Sec. 3; SE $\frac{1}{4}$ Sec. 9; All Sec. 10; NW $\frac{1}{4}$ Sec. 11; N $\frac{1}{2}$ Sec. 15; NE $\frac{1}{4}$ Sec. 16.
TURKEY TRACK, EAST		Q	Eddy	T.19S-R.28E T.19S-R.30E	SE $\frac{1}{4}$ Sec. 1; NE $\frac{1}{4}$ Sec. 12. SW $\frac{1}{4}$ Sec. 6; NW $\frac{1}{4}$ Sec. 7.
VACUUM	35 1.0	G-SA	Lea	T.17S-R.34E T.17S-R.35E T.18S-R.34E T.18S-R.35E	All Sec. 3 to 36 incl. All Sec. 7; all Sec. 18 to 36 incl. All Sec. 1, 2, 3, 4, 11 & 12. All Sec. 3 to 7 incl.
WARREN-DRINKARD		DR	Lea	T.20S-R.38E	All Sec. 28.
WARREN-McKEE	44.3	SIM	Lea	T.20S-R.38E	All Sec. 29.
WATKINS	25	SR-Q	Lea	T.18S-R.31E T.18S-R.32E T.19S-R.32E	E $\frac{1}{2}$ Sec. 36. All Sec. 31. N $\frac{1}{2}$ Sec. 6.
WATKINS-GRAYBURG		G	Lea	T.18S-R.32E T.19S-R.32E	S $\frac{1}{2}$ Sec. 31. N $\frac{1}{2}$ Sec. 6.
WEIR	38 0.1	DR	Lea	T.20S-R.37E	E $\frac{1}{2}$ Sec. 22; all Sec. 23; W $\frac{1}{2}$ Sec. 24; NW $\frac{1}{4}$ Sec. 25; N $\frac{1}{2}$ Sec. 26; NE $\frac{1}{4}$ Sec. 27.
WILSON	31	Y-SR	Lea	T.21S-R.34E T.21S-R.35E	E $\frac{1}{2}$ Sec. 12; all Sec. 13; E $\frac{1}{2}$ Sec. 14; all Sec. 23 & 24; N $\frac{1}{2}$ Sec. 26. S $\frac{1}{2}$ Sec. 6; all Sec. 7 & 18.
WILSON, WEST	27.7	SR	Lea	T.21S-R.34E	W $\frac{1}{2}$ Sec. 15; all Sec. 16; N $\frac{1}{2}$ Sec. 21.

POOL	PRODUCING FORMATION	COUNTY	TWP. & RGE.	DESCRIPTION
YOUNG 37 1.0	Q	Lea	T.18S-R.32E	S $\frac{1}{2}$ Sec. 17; NE $\frac{1}{4}$ Sec. 19; N $\frac{1}{2}$ Sec. 20.

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T	-Tansil (Permian)
Y	-Yates (Permian)
SR	-Seven Rivers (Permian)
Q	-Queen (Permian)
G	-Grayburg (Permian)
DEL	-Delaware (Permian)
SA	-San Andres (Permian)
P	-Paddock (Glorieta & Upper Yeso-Permian)
B	-Blinebry (Upper Yeso-Permian)
DR	-Drinkard (Lower Leonard-Permian)
LP	-Lower Permian (Permian)
WC	-Wolfcamp (Permian)
PE	-Pennsylvanian (Pennsylvanian)
SD	-Siluro-Devonian (Silurian-Devonian)
SIL	-Silurian (Silurian)
DEV	-Devonian
MON	-Montoya (Ordovician)
SIM	-Simpson (Ordovician)
E	-Ellenburger (Ordovician)

N. M. OIL & GAS ENGINEERING COMMITTEE
HOBBS, NEW MEXICO
JANUARY 15, 1951

LARGE FORMAT
EXHIBIT HAS
BEEN REMOVED
AND IS LOCATED
IN THE NEXT FILE

