

COUNTY	LFA	FIELD	Lusk-Strawn	STATE	NM
OPR	TEXACO INC.		MAP		
	2	State of New Mexico "CR"	3D	625-20930	
	Sec. 32, T-19-S, R-32-E		CO-ORD		
	885' fr S & E Lines of Sec.				
	Spud 9-18-64				
	Temp Abd	12-23-64	CLASS	EL	
			FORMATION	DATUM	FORMATION DATUM
CSG & SX - TUBING	LOG:				
11 3/4" 925' 600	Yates 2548				
8 5/8" 3900' 700	B Spg 7330				
4 1/2" 11496' 300	Dean 10006				
	Wolfc 10527				
	Strawn				
LOGS EL GR RA IND HC A	11245'				
	TD 11500', PBD 11				

TEMPORARILY ABANDONED

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CONT. DATE PROP DEPTH 11,500' TYPE

F.R. 8-27-64; Oper's Elev. 3547' Df
 PD 11,500' - Strawn

9-17-64 AMENDED FOOTAGE: Was 990' Fr S&E Lines of Sec.

9-21-64 Drlg. 162'.

9-28-64 Drlg. 3460'.

Lost circ. @ 3050'.

10-5-64 Drlg. 5140'.

10-12-64 Drlg. 7692' lm.

10-19-64 Drlg. 9753' lm. & sh.

10-26-64 Drlg. 11470' lm. & ch.

11-2-64 TD 11500', PBD 11464', prep to acidize.
 Perf (Strawn) 11371', 11377', 11379', 11386',
 11388', 11392', 11396', 11404', 11408', 11411',
 11417' w/1 SPI

11-9-64 TD 11500', PBD 11464, swbg.
 Ac. 1000 gals. 11371-417'.
 Swbd 44 BLW in 8 hrs, w/sli show gas.

11-9-64 - cont. -
Swbd 12 BFW in 9 hrs.
Re-Ac. 3000 gals. 15% + 10,000 gals retarded
acid + 10,000 gals kerosene. 11371-417'
11-16-64 TD 11500', PBD 11464', prep to swab.
Swbd 5 BO + 49 BAW/11 hrs.
Swbd 2 BO + 9 BNW/8 hrs.
Re-Ac. 6000 gals gelled wtr + 30,000 gals
retarded acid + 10,000 gals slick wtr
11371-417'.
11-23-64 TD 11500', PBD 11464', swbg load.
Swbd 109 BAW/42 hrs (-332 BAW)
11-30-64 TD 11500', PBD 11464', swbg.
Swbd 3 BNO + 3 BAW/8 hrs.
12-7-64 TD 11500', PBD 11464', SI.

12-14-64 TD 11500', PBD 11464', SI.
12-21-64 TD 11500', PBD 11464', prep to perf
Wolfcamp
12-28-64 TD 11500', PBD 11338', TEMPORARIY ABANDONED.
Set CIBP @ 11350', PB 11338'
Perf (Wolfcamp) @ 10661', 10666', 10675',
10678', 10687', 10693' W/1 SPI
Ac. 1000 gals.
Swbd 60 BAW & swbd dry.