

COUNTY	LEA	FIELD	Vacuum	STATE	N.M.	MAP
OPR	TEXACO INC.					
	3 State of New Mexico "AA" (NCT-4)					
	Sec. 10, T-18-S, R-34-E					
	660' fr N Line & 1980' fr E Line of Sec.					
	Spud 3-12-64					
	Comp 6-5-64					
SG & SX - TUBING				CLASS		
11 3/4"	370'	300		FORMATION	DATUM	FORMATION
8 5/8"	3285'	1650		DATUM		DATUM
2 7/8"	9050'	1600		FORMATION		DATUM
				LOG:		
				Yates	3105	
				Queen	4175	
				SA	4980	
				Abo Rf	8766	
LOGS	EL	GR	RA	IND	HC	A
						TD 9050', PBD 9042'

2 Abo Perfs 8923-9029' Swbd 18 BOPD + 25 BW. Pot. Based on 24 hr test, gravity 37.8, GOR TSTM.

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CONT. DATE
PROP DEPTH 9050' TYPE

F. R. 3-5-64.
PD 9050' - Abo.
3-16-64 Drlg. 3135'.
3-23-64 Drlg. 5070' sdy 1m.
3-30-64 Drlg. 6606' 1m.
4-6-64 Drlg. 8200' 1m.
4-13-64 TD 9050', PB 9042', MO Rot.
Ran logs to TD.
4-20-64 TD 9050', PB 9042', prep to ac.
Perf. @ 8923', 8928', 8933', 8944',
8951', 8954', 8958', 8964', 8982', 8984',
w/2 SPI.
4-27-64 TD 9050', PB 9042', swbg.
Ac. 3500 gals. 8923-84', swbd. load.
Re-Ac. 5000 gals. 8923-84'.
Swbd. 12 BLW/w tr oil/6 hrs.
Re-Ac. 8000 gals. + 2000 gals. Brine wtr. 8923-84'.
Swbd. 41 BLW/32 hrs. (-216).

LEA Vacuum
TEXACO INC.

N.M. Sec. 10-18S-34E
#3 State of New Mexico "AA" (NCT-4)
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5-4-64 TD 9050', PB 9042', prep to ac.
Perf. @ 9001', 9008', 9013', 9023', 9028',
9029' w/2 SPI.
5-11-64 TD 9050', PB 9042', swbg.
Ac. 4000 gals. 9001-29'.
Swbd. 25 BLW + 2 BNO/11 hrs.
Re-Ac. 7000 gals. + 2000 gals. Brine. 9001-29'
Swbd. 141 BLW + 13 BNO/30 hrs.
5-18-64 TD 9050', PB 9042', swbg.
Swbd. 18 BO + 25 BLW/24 hrs.
5-25-64 TD 9050', PB 9042', SI.
6-1-64 TD 9050', PB 9042', SI.
6-8-64 TD 9050', PBD 9042', COMPLETED.