

COUNTY	LEA	FIELD	Vacuum	STATE	NM
OPR	TEXACO INC.			MAP	
	23 State of New Mexico "AE"				
	Sec. 11, T-18-S, R-34-E			CO-ORD	
	330' FNL, 330' FEL of Sec.			MN 21634	
	Spd 2-11-66;				
	Cmp 4-20-66;			CLASS	
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
7 5/8" at 1604' w/760 sx;					
4 1/2" at 4740' w/300 sx.					
LOGS EL GR RA IND HC A					
	TD 4740'; PBD 4736';				
IP(Grayburg) Perf 4459-4660' P 2 BOPD + 17 BW. Pot based on 24 hr test.					

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CONT.	PROP DEPTH	4740'	TYPE
DATE			

2-14-66 F.R. 2-3-66
 2-21-66 PD 4740' -Grayburg
 2-28-66 TD 1605'; WOC
 Drlg. 4476' dolo
 TD 4740'; PBD 4736'; Swbg.
 Cored 4690-4741', rec 51' dolo, w/scat shows;
 SLM 4741=4740';
 Perf 4688-93', 4715-26' w/1 SPF;
 Acid (4688-4726') 2000 gals (15%), Inj @ 5 BPM;
 Frac (4688-4726') 15,000 gals oil + 15,000# sd,
 Inj @ 31.5 BPM;
 Swbd 105 BLO, 48 BLW + 26 BFW in 13 hrs;

LEA
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3-7-66

TD 4740'; PBD 4736'; Prep to perf;
Swbd 47 BLO + 226 BFW in 24 hrs;
Set Ret BP @ 4705';
Swbd 11 BLO + 151 BFW in 12 hrs;

3-14-66

Sqzd (4688-4726') w/150 sx;
TD 4740'; PBD 4736'; Swbg.
Perf @ 4459', 4516', 4526', 4535', 4542',
4580', 4584', 4638', 4643', 4660' W/1 SPI
Acid (4459-4660') 1000 gals 15%, Inj @ 2.8 BPM

3-21-66

Swbd dry;
Frac (4459-4660') 15,000 gals oil + 15,000# sd;
Swbd 118 BLO + 163 BFW in 44 hrs;
TD 4740'; PBD 4736'; RU Pump
Swbd 2 BLO + 38 BFW in 12 hrs;

3-28-66

TD 4740'; PBD 4736'; TO Pmp
Ppd 41 BFW in 20 hrs;

4-4-66

TD 4740'; PBD 4736'; Ppg load
Ppd 22 BLO + 93 BFW in 72 hrs (-201 BLO);

4-18-66

TD 4740'; PBD 4736'; Ppg load
Ppd 20 BLO + 80 BFW in 72 hrs (-106)

4-25-66

TD 4740'; PBD 4736'; COMPLETE
COMPLETION REPORTED

4-28-66

LOG TOPS: Anhydrite 1677', Base Salt 2800',
Yates 2963', Queen 3993', Grayburg 4384'.