

COUNTY	LEA	FIELD	VACANT	STATE	
OPR	TEPAGO INC.	M/Penn. (M/Penn.)			MAP
3 New Mexico "W" State					
Sec. 13, T-17-S, R-34-E					
1880' ESL, 2130' FEL or 2130' FEL					
Spd 12-8-67; Gmp 2-25-68 (Abo)					
Gmp 2-29-68 (M/Penn.)					
		CLASS		EL	
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
16" 314' 525					
10 3/4" 4600' 550					
3 1/2" 10284' 2150					
3 1/2" 10597'					
LOGS EL GR RA IND HC A					
		TD 10510'; FRO 10536'			
IP Abo Peris 8546-8587' Swbd 100 FOPD + 40 BW. Por. Based on 24 hr test, GOR 670, Gravity 39.1.					
IP M/Penn. Peris 10472-488' Flwd 114 FOPD + 7 BW. Based on 24 hr test thru 16/64" shk., TP 280#, CP 900#, GOR 1100, Gravity 39.5.					
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CONT	PROP DEPTH		10,600'	TYPE	
DATE					

F.R. 11-27-67; Elev. 4026' DF
 PD 10,600' - Penn.
 12-11-67 Drlg. 131'.
 12-18-67 Drlg. 3674'.
 1-2-68 Drlg. 4920'.
 Cored 4650-4700', rec 50' dolo & anhy;
 Cored 4700-4750', rec 50' dolo w/sli show.
 1-8-68 Drlg. 6835'.
 1-15-68 Drlg. 7963'.
 1-22-68 Drlg. 9083'.
 1-29-68 Drlg. 10291'.
 2-5-68 TD 10600', WOC.

LEA Vacuum, N./Vacuum 10M Ser. 111-1-14
TEXACO INC., #3 New Mexico 74 case 101-1

2-12-68 TD 1000', PFD 1000', prep-wab.
Perf (Abo) 854-48', 854-82', 854-100',
8585-87' W/1 SPI
Acid (8546-87') 2000 gals 15%
Swbd 53 BW in 5 hrs (8546-87')
Frac (8546-87') 20,000 gal. brine +
20,000# sd
2-19-68 TD 1000', PFD 1000', swbg.
Swbd 50 BW + 179 FLW in 31 hrs (8546-87')
(-200' BLW)
2-26-68 TD 1000', PFD 1000', swbg (Abo 8546-87')
Perf (M/Penn.) 10472-488' W/2 SPI
Acid (10472-488') 1500 gals 15%
Swbd 45 BW + 43 FLW in 10 hrs (10472-488')
Swbd 103 BW + 43 FLW in 24 hrs (8546-87')

Prepd 100 bbls Abo crude w/55 gal. OS-11
(8546-87')
3-4-68 TD 1000', PFD 1000', COMPLETE
LOG: Rust 1630', Yates 4026', Queen 361',
SA 4530', Cier 4012', Abo 8022', U/Vol 9910',
9710', L/Wolfcamp 9944', U/Pennsylvanian
10108', M/Pennsylvanian 10456'.
AMEND FIELD DESIGNATION: Formerly reported
as Vacuum.
3-7-68 COMPLETION REPORTED