

COUNTY	LEA	FIELD	Vacuum	STATE	NM
OPR	MOBIL OIL CORPORATION			MAP	
119 Bridges-State					
Sec. 24, T-17-S, R-34-E			CO-ORD		
2030' FNL, 1830' FWL of Sec.			30-025-22001		
Spd 1-8-67; Cmp 3-30-67 (A); 3-28-67		CLASS	EU [REDACTED]		
(Wolf); 3-20-67 (U/Penn)		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8" 360' 375					
9 5/8" 5000' 2200					
7" lnr 4768-10425' 1000					
LOGS EL GR RA IND HC A					
		TD 12391', PSD 10358'			
IP Abo Perfs 8486-8507' Flwd 488 BOPD. Pot. Based on 24 hr test thru 20/64" chk., TP 75#.					
IP Wolfcamp Perfs 9593-9890' Flwd 376 BOPD. Pot. Based on 24 hr test thru 31/64" chk., TP 125#.					
IP U/Penn. Perfs 10069-114' Flwd 416 BOPD. Pot. Based on 6 hr test of 104 BO thru 20/64" chk., TP 425#, Gravity 43., GOR 750.					
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CONT.	Marcum Drlg. Co.		PROP DEPTH	10,500'	TYPE RT
DATE					

F.R. 1-5-67
PD 10,500' - U/Penn.
Contractor - Marcum Drlg. Co.

1-9-67 TD 360', prep to run 13 3/8" casing.
1-16-67 Drlg. 3669' anhy.
1-23-67 Drlg. 4795' 1m.
1-30-67 Drlg. 6714' 1m.
2-6-67 Drlg. 8377' 1m.
2-13-67 Drlg. 9700' 1m & ch.
2-20-67 Drlg. 10365' 1m.
Ran logs @ 10350'.
2-27-67 Drlg. 11060' 1m.
3-6-67 Drlg. 11853' 1m & ch.
3-13-67 TD 12391', 1m & ch., rng logs
DST (Dev) 12357-391', open 50 mins,
Rec 2391' WB, 1 BO, 1150' HGCM + 1500' Solid well,
1 hr 30 min ISIP 4621#, FP 1407-2158#,
30 min FSIP 3720#.

3-20-67 TD 12391', FBD 10358', Prep test.
Perf (U/Penn.) @ 10069', 10085', 10090',
10094', 10098', 10100', 10104', 10114' W/1
SFI

3-27-67 TD 12391', FBD 10358', prep Acid.
Upper Penn. Complete Natural.
Perf @ 9560' W/2 shots (For casing Sqz)
Sqzd 9560' W/250 sx.
Perf (Wolfcamp) @ 9593', 9595', 9601',
9603', 9617', 9624', 9629', 9637',
9715', 9717', 9793', 9795', 9887',
9888', 9890' W/1 SFI
Swbd 23 BLO & swbd dry in 3 hrs (9593-9890')
4-3-67 TD 12391', FBD 10358', COMPLETE
Acid (9593-9890') 1500 gals.

Perf (Abo) @ 8486', 8488', 8490', 8492',
8494', 8499', 8500', 8503', 8505', 8507'
W/1 SFI
Acid (8486-8507') 6500 gals.