

COUNTY	LEA	FIELD	Vacuum	STATE	NM
OPR	MOBIL OIL CORP.			MAP	
	4 State "G"				
	Sec. 24, T-27-S, R-34-E			CO-ORD	
	660' FMI, 1900' FEL Of Sec.			30-025-22105	
	Spd 6-26-67			CLASS	
	Cmp 8-22-67			EL	
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX . TUBING					
13 3/8" 336' 350					
9 5/8" 5000' 2260					
7" lnr 4791-10399' 900					
LOGS EL GR RA IND HC A					
	TD 10401', PBD 9492'				

IP Abo Perfs 8523-70' Flwd 336 BOPD. Pot. Based on 6 hr test
of 84 BO thru 34/64" chk., TP 100#, Gravity 34., GOR 495.

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CONT. Warton PROP DEPTH 10,500' TYPE RT
DATE

F.R. 5-4-67; Opr's Elev. 4034' KB
PD 10,500' - Abo, Wolfcamp & U/Penn.
Contr. - Warton
6-27-67 TD 336', rng 13 3/8" casing.
7-3-67 Drlg. 3710' anhy & lm.
7-10-67 Drlg. 4875' lm.
7-17-67 Drlg. 6858' lm.
7-24-67 Drlg. 8404' lm & sh.
7-31-67 Drlg. 9406' lm.
8-7-67 TD 10401', rng logs.
8-14-67 TD 10401', PBD 10360', prep perf Wolfcamp
Perf (U/Penn.) @ 10334', 10336', 10338',
10340', 10342', 10344', 10346', 10348',
10350', 10352' w/1 SPI
Swbd 215 B Salt Wtr in 26 hrs (10334-352')
Sqzd (10334-352') 100 sx.

8-21-67 TD 10401', PBD 9492', tstg.
Perf (Wolfcamp) 9671-79', 9708-10',
10010-014' W/1 SPF
Acid (9671-10014') 3000 gals.
Swbd 36 BLO + 9 BAW in 12 hrs.
Swbd dry (9671-10014')
Sqzd (9671-10014') 100 sx.
Perf (Abo) 8523-29', 8534', 8546-50',
8556-60', 8568', 8570' W/1 SPF
Acid (8523-70') 3000 gals.
Flwd 186 BNO + 1 BAW in 24 hrs. thru
48/64" chk., TP 0-50#.
8-28-67 TD 10401', PBD 9492', rng Comp. Equip.
Frac (8523-70') 20,000 gals gelled 15% acid
+ 20,000# sd.

Abo Complete
9-6-67 TD 10401', PBD 9492', COMPLETE
LOG: Rust 1690', Yates 2953', Queen
3904', SA 4590', Glor 6040', Abo 8090',
Wolfcamp 9420', B/Wolfcamp 10084', U/Penn
Lm 10092'.