

COUN. LEA FIELD Vacuum, N. STATE NM 30-025-2375

OPR MOBIL OIL CORP. MAP
165 Bridges - State
Sec 13, T-17-S, R-34-E CO-ORD
660' FNL, 860' FWL of Sec
Spd 4-17-71

CLASS		EL 4036	
FORMATION	DATUM	FORMATION	DATUM
Cmp 6-8-71			
Casing & SX TUBING			
13 3/8" at 360' w/400 sx			
9 5/8" at 5000' w/3200 sx			
7" lnr 4299-10,599' w/1400 sx			
LOGS EL GR RA IND HC A			

TD 10,600'; PBD 10,542'

IP (Abo) Perfs 8493-8553' P 358 BOPD + 6 BAW. Pot based on 24 hr test. GOR 1889, Grav 36.2.
IP (Middle Pennsylvanian) Perfs 10,393-427' F 364 BOPD + 1 BAW. Pot based on 24 hr test thru 20/64" chk. GOR 1680, Grav 42.8, GP Pkr, TP 400#.

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CONT. Tri Service PROP DEPTH 10,600' TYPE RT
DATE

F.R. 4-13-71; Opr's Elev. 4035' GL
PD 10,600' RT (Pennsylvanian)
Contractor - Tri Service
4-19-71 Drlg. 482' redbed
4-26-71 Drlg. 4285' lm
5-3-71 Drlg. 5305' lm
5-10-71 Drlg. 7650' lm
5-17-71 Drlg. 8749' lm
5-24-71 Drlg. 9640' lm & sh
6-1-71 TD 10,600'; Prep run 7" lnr
6-7-71 TD 10,600'; PBD 10,542'; Prep Perf Abo
Perf (Middle Pennsylvanian) 10,393', 10,394',
10,395', 10,396', 10,397', 10,398', 10,399',
10,400', 10,405', 10,406', 10,407', 10,408'

6-7-71 Continued
10,409', 10,410', 10,414', 10,415', 10,416',
10,418', 10,419', 10,420', 10,423', 10,424',
10,425', 10,426', 10,427' w/1 SPI
Acid (10,393-427') 5500 gals (15% NE)
Flwd 17 BO in 1 hr thru 24/64" chk
6-15-71 TD 10,600'; PBD 10,542'; Rng Dual Equipment
Perf (Abo) @ 8493', 8498', 8499', 8504', 8505',
8506', 8507', 8525', 8533', 8534', 8535', 8536',
8537', 8541', 8542', 8543', 8544', 8545', 8550',
8551', 8552', 8553' w/1 SPI
Acid (8493-8553') 10,500 gals
Swbd & Flwd 296 BNO + 57 BAW in 23 hrs thru
48/64" chk, TP 0-50# (8493-8553')

6-22-71 TD 10,600'; PBD 10,542'; WO Potential
Fpd & Flwd 435 BO + 10 BAW in 24 hrs (8493-8553')
Flwd 364 BO + 1 BAW in 24 hrs thru 20/64" chk
(10,393-427')
6-28-71 TD 10,600'; PBD 10,542'; COMPLETE
Middle Pennsylvanian Completed 6-6-71
7-1-71 COMPLETION REPORTED