

COUNTY LEA FIELD Vacuum (U/Penn.)/ STATE NM
 CPR MOBIL OIL CORP. /Vacuum, N. (Abo) MAP
 124 Bridges-State
 Sec. 14, T-17-S, R-34-E
 660' FSL, 460' FSL of Sec. CO-ORD
 Sed 1-9-68; Cmp 3-21-68 (Abo)
 Cmp 3-2-68 (U/Penn.) CLASS E

CSG & SX - TUBING	FORMATION	DATUM	FORMATION	DATUM
13 3/8" 353' 325				
9 5/8" 4977' 2400				
7" 1st 4770-10565' 750				
LOGS EL GR RA IND HC A				

TD 10565', FBD 10165'
 TP Abo Perfs 8495-8549' Pwd 143 BOPD + 19 BAW. Pot. Based on
 24 hr test, GOR 334, Gravity 36.9.
 TP U/Penn. Perfs 10129-160' Slwd 335 BOPD. Pot. Based on 6 hr
 test of 84 BO thru 48/64" chk., TP 100-200#, GOR 1090, Gravity
 41.

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CONT Marcum Drilg. Co. PROP DEPTH 10,500' TYPE RC
 DATE

F.R. 1-4-68
 FD 10,500' - Abo & U/Penn.
 Contr. - Marcum
 4-29-68 AMEND FIELD DESIGNATION: Formerly reported as
 Vacuum.
 1-15-68 Drilg. 3720' anhy.
 1-22-68 Drilg. 4973' 1m.
 1-29-68 Drilg. 7142' 1m.
 2-5-68 Drilg. 8522 1m.
 2-12-68 Drilg. 9621' 1m & sh.
 2-19-68 Drilg. 10548' 1m & sh.
 2-26-68 TD 10565', prep perf.

3-4-68 10 10165', FSD 10165', prep perf L/Abo.
Perf (O/Penn.) @ 10129', 10131', 10136', 10138',
10143', 10153', 10155', 10157', 10160',
10162', 10169', 10177', 10190', 10193',
10197', W/1 SPI
Swld 41 ENO + 363 BFW in 24 hrs (10129-197')
Sgds (10119-197') 50 ex.
DO to 10165'
Perf (O/Penn.) @ 10129', 10131', 10131',
10137', 10138', 10143', 10152',
10153', 10154', 10155', 10156', 10157',
10160' W/1 SPI
Acid (10119-160') 1000 gals (15%)
Cp'd Pennsylvanian Complete 3-2-68

3-11-68 10 9385', Fishing BP
Perf (L/Abo) 9381-82', 9386-88', 9413-14',
9447-48', 9468-69' W/1 SPI
Acid (9381-9469') 1000 gals (15%)
Swld 40 ENO + 14 BAW in 8 hrs (9381-9469')
Swld dry (9381-9469')
Acid (9381-9469') 3000 gals (15%)
Swld 2 FAW + 10 B Salt Wtr in 4 hrs (9381-
9469')
Sgds (9381-9469') 100 ex.
Att. Set Bridge Plug, lost.

3-12-68 10 8495', FSD 10165', prep test.
Perf (L/Abo) @ 8495', 8511', 8509', 8512',
8519', 8520', 8521', 8524', 8528', 8530',
8531', 8534', 8541', 8548', 8549' W/1 SPI
Acid (8495-8549') 1000 gals (15%)
Swld 1 ENO, 126 ENO + 1 BAW in 2 hrs 30 mins
(8495-8549')
Perf (8495-8549') 20,000 gals (15% Acid) +
10,000 gals.

3-23-68 TD 10565', FPD 10165', swbg.
Swbd 64 BHO + 34 BAW in 12 hrs (8495-8549')
4-1-68 TD 10565', FPD 10165', dslg cnt
Swbd 64 BHO + 24 BAW in 12 hrs (8495-8549')
Sqzd top 7" lnr W/100 sk.
4-8-68 TD 10565', FPD 10165', flwg load.
Blwd 128 BHO + 20 BAW in 24 hrs thru 24/64"
chk., TP 349# (8495-8549')
4-15-68 TD 10565', FPD 10165', RT Pump
4-21-68 TD 10565', FPD 10165', WO Pot.
Pmpd 143 BO + 19 BLW in 24 hrs GOR 334, Gravity
16.9.
4-29-68 TD 10565', FPD 10165', COMPLETE
LOG: Rust 1830', Yates 2876', Queen 3839',
SA 4532', Glorieta 5994', Tubb 7342', Abo 8059', _____

Wolfcamp 9446', Pennsylvanian 10110',
Middle Pennsylvanian 10454'.