

COUNTY LEA FIELD McCormack, S. STATE WV 30-025-22486

OPR GNP OIL CORP. MAP

12 Cole, R. E. (NOT-A)

Sec. 16, T-22-S, R-37-E CO-ORD

993' ENE, 330' SW of Sec.

Spd 3-31-68 CLASS

Comp 3-17-68

CSG & SX - TUBING	FORMATION			
	FORMATION	DATUM	FORMATION	DATUM
9 5/8" 1196' 500				
5 1/2" 7330' 815				

LOGS EL GR RA IND HC A

TD 7350', PED 7316'

TP Silurian Perfs 7134-7216' Flwd 168 BOPD + 216 BLW. Pot.
Based on 11 hr test of 76 BO + 97 BLW thru Flow Controller.

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CONT. DATE PROP DEPTH 7400' TYPE RE

Z.R. 4-4-68; Elev. 3408' KB

PD 7400' - Silurian

Contr. - Johns Drlg. Co.

4-8-68 Drlg. 4160'.

4-15-68 Drlg. 6160' 1m.

Lost circ @ 4633'.

4-22-68 Drlg. 7320' dolo & ch.

4-29-68 TD 7350', PED 7316', prep to perf.

5-6-68 TD 7350', PED 7316', tstg.

Perf 7134-36' W/4 SPF

Acid (7134-36') 250 gals.

Swbd 6 BO in 2 hrs (7134-36')

5-6-68

Cont.

Acid (7134-36') 1500 gals 28% + 1500 gals 3%
Swbd 41 BL&AW in 4 hrs (7134-36')
Perf 7184-86' W/7 shots;
Perf 7214-16' W/8 shots
Set Pkr @ 7165'

5-13-68

Acid (7184-7216') 2000 gals.
Swbd 9 BO in 4 hrs (7184-7216')
TD 7350', PBD 7316', SI.
Treated (7134-7216') 6000 gals brine
Swbd 13 BO + 28 BLW in 10 hrs (7134-7216')
Frac (7134-7216') 28,000 gals brine + 28,000# sd.
Swbd 16 BO + 130 BLW in 11½ hrs.
TD 7350', PBD 7316', tstg.
Swbd & Flwd 54 BO + 35 EAW + 14 FEW in 9 hrs.

5-20-68

5-27-68

TD 7350', PBD 7316', tstg.
Flwd 5 BO in 2 hrs & died.

6-3-68

TD 7350', PBD 7316', tstg.
Flwd 4 BO + 1 BW in 72 hrs on intermitter
thru 18/64" chk.

6-10-68

TD 7350', PBD 7316', COMPLETE
LOG: Anky 1105', Yates 2543', Queen 3413',
Grayburg 3776', SA 3997', Glor 5030', Tubb
6010', Aho 6640', Sil-Dev. 7125', Montoya
7286'.

OWWO

COUNTY LEA FIELD Mc Cormack, S. STATE NM MN 22485
 OPR GULF OIL CORP. MAP
 12 Cole, R. E. (NCT-A)
 Sec 16, T-22-S, R-37-E CO-ORD
 990' FNL, 330' FWL of Sec

		CLASS		OWOF EL 34062	
Re-Cmp 6-15-72		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING 9 5/8" at 1196' w/500 sx 5 1/2" at 7350' w/815 sx					
LOGS EL GR RA IND HC A					
		TD 7350'; PBD 7316'			

(Silurian) Perfs 7134-7260' NO NEW POTENTIAL

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CONT. PROP DEPTH 7260' TYPE WO
 DATE

7-17-72 F.R.C. 7-22-72; Opr's Elev. 3393' GL
 PD 7260' WO (Silurian)
 (Orig. comp 5-17-68 thru Perfs 7134-7216',
 OTD 7350'; OPB 7316')
 TD 7350'; PBD 7316'; COMPLETE
 Perf 7234-36', 7258-60' w/4 SPF
 Acid (7234-60') 2000 gals
 Ppd 14 BO + 19 BW in. 24 hrs (7234-60')
 7-22-72 COMPLETION REPORTED