

COUNTY LEA FIELD Wildcat STATE NM 30-025-23973

OPR	PETROLEUM CORP., THE			MAP
	1 Tenneco - Federal			
	Sec 12, T-26-S, R-37-E			CO-ORD
	990' FSL, 2310' FWL of Sec			
	Spd 12-12-71			EL
	Cmp 2-28-72	FORMATION	DATUM	FORMATION
CSG & SX - TUBING				
11 3/4" at 390' w/350 sx				
8 5/8" at 3790' w/500 sx				
5 1/2" at 11,852' w/700 sx				
LOGS EL GR RA IND HC A				
	TD 11,854'; PBD 11,847'			

IP (Ellenburger) Perfs 11,634-828' CAOF 4249 MCFGPD. GOR 5652;
 Grav (gas) .677 (cond) 60.6; SIWHP 2898#

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CONT. Noble PROP DEPTH 12,000' TYPE RT
 DATE

F.R. 12-13-71; Opr's Elev. 3001' GL, 3021' KB
 PD 12,000' RT (Ellenburger)
 Contractor - Noble

12-13-71	Drlg. 390'
12-20-71	TD 3231'; Fshg
1-3-72	Drlg. 7945' 1m
1-10-72	Drlg. 9295'
	DST 9070-9180', open 4 hrs, GTS 20 mins @
	180 MCFGPD thru 1/4" chk, SFP 125#, rec 120'
	wtr, ISIP 3858#, FP 193-313#, FSIP 3858#
1-17-72	Drlg. 10,145' 1m & cht
1-24-72	Drlg. 10,530' 1m (Tight)
	2 DST's (Tight)
1-31-72	Drlg. 11,031' 1m, sh & sd (Tight)
2-7-72	Drlg. 11,323' 1m, sh & sd (Tight)

2-14-72 TD 11,850'; Trip (Tight)
2-21-72 TD 11,854' (Tight)
4-3-72 TD 11,854'; PBD 11,847'; WO OCC Potential
DST 9629-81', open 4 hrs 15 mins, GTS 5 mins
@ est 735 MCFGPD thru 1/4" chk, SFP 500#,
rec 196' G&WCM, 1 hr 12 min ISIP 3686#,
FP 749-552#, 4 hr 25 min FSIP 3009#, HP 4402-
4374#
DST 9689-9815', open 1 hr 39 mins, GTS 10 mins
@ TSTM, rec 530' G&WCM, 1 hr 6 min ISIP 1544#,
FP 148-273#, 3 hr 7 min FSIP 1430#, HP 4472-
4444#
DST 11,617-710', open 6 hrs 15 mins, GTS 12
mins @ 1500 MCFGPD, dec to 1200 MCFGPD thru
3/8" chk, SFP 410-210#, rec 720' cond (Grav

4-3-72

Continued

51.8) + 638' GCM, 1 hr ISIP 4382#, FP 762-656#,
5 hr FSIP 4086#, HP 5520#
DST 11,704-800', open 8 hrs 15 mins, GTS 13
mins @ 600 MCFGPD, dec to 500 MCFGPD thru 1/4"
chk, SFP 100-160#, rec 1815' cond + 246'
HGCM, 1 hr 30 min ISIP 4734#, FP 629-851#,
8 hr 55 min FSIP 4694#, HP 5555-5494#
DST 11,786-850', Pkr Failed
DST 11,784-850', open 12 hrs 10 mins, GTS 21 mi
@ 900 MCFGPD thru 1/4" chk, SFP 200#, Flwd 22
B cond (Grav 60.7), SFP 600#, rec 2488' cond +
150 HGCM, 1 hr 30 min ISIP 4600#, FP 460-1069#,
4 hr 30 min FSIP 4454#, HP 5569#
Perf @ 11,634', 11,661', 11,668', 11,676',
11,678', 11,681', 11,750', 11,760', 11,764',

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Continued

11,769', 11,772', 11,788', 11,790',
11,794', 11,811', 11,813', 11,817',
11,818', 11,828' w/1 SPI

Acid (11,634-828') 2000 gals

CAOF 4249 MCFGPD, GOR 5652, Grav (cond)

60.6 + 751 B cond PD (11,634-828')

(Ellenburger) FOUR POINT GAUGES:

Flwd 1148 MCFGPD, 2" orifice, 1 hr, TP 2489#

Flwd 1921 MCFGPD, 2" orifice, 1 hr, TP 2035#

Flwd 2522 MCFGPD, 2" orifice, 1 hr, TP 1799#

Flwd 2975 MCFGPD, 2" orifice, 45 mins, TP 1497#

LOG TOPS: Yates 2640', San Andres 3950', Glorieta
5150', Clearfork 5750', Mississippian Lime 8038',

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Continued

Woodford 8532', Devonian 9050', Silurian
9220', Fusselman 9615', Montoya 10,120',
Simpson 10,555', Ellenburger 11,620'

4-15-72

COMPLETION REPORTED