

COUNTY LEA FIELD Wildcat STATE NM 30-025-23860

OPR FRENCH, L. R., JR. MAP

1 Uncle Sam

Sec 25, T-18-S, R-32-E

CO-ORD

1980' FSL, 1980' FEL of Sec

Spd 8-30-71

CLASS

EL

Cmp 12-27-71

FORMATION

DATUM

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CSG & SX - TUBING

13 3/8" at 416' w/375 sx

9 5/8" at 4745' w/700 sx

4 1/2" at 14,664' w/1200 sx.

LOGS EL GR RA IND HC A

TD 14,664'

IP (Morrow) Perfs 13,104-406' GACF 6700 MCFGPD, GOR 34,000;

Grav (gas) .630 (cond) 60; SIWRP 4631#.

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CONT. Brahaney

PROP DEPTH 14,800' TYPE RT

DATE

F.R. 8-31-71; Opr's Elev. 3751' GL
PD 14,800' RT (Devonian)
Contractor - Brahaney
8-31-71 TD 416'; Rng 13 3/8" Casing
9-9-71 Drlg. 3519'
9-13-71 Drlg. 4800' (Tight)
DST (Queen) 4042-4169', open 1 hr, rec 700' DF +
400' WCDF, 30 min ISIP 1465#, FP 412-618#,
1 hr FSIP 1442#, HP 2341-2318#
9-20-71 Drlg. 5455' (Tight)
9-27-71 Drlg. 8011' (Tight)
10-4-71 Drlg. 9991' (Tight)
10-11-71 Drlg. 11,363' (Tight)
10-18-71 Drlg. 12,270' (Tight)
10-25-71 TD 12,947'; Trip (Tight)

11-1-71 TD 13,427'; Trip (Tight)
DST (Morrow) 13,100-160', open 48 mins,
(2000' WB), WBTS 15 mins, GTS 16 mins @ calc
7000 MCFGPD thru 1/2" chk, SFP 1000#,
rec 150' cond (grav 60), 30 min ISIP 6338#,
FP 1559-1964#, 60 min FSIP 6291#,
HP 6569-6569#
11-6-71 Drlg. 13,794' (Tight)
11-15-71 TD 14,400'; Trip (Tight)
11-22-71 TD 14,664'; Prep run 4 1/2" Casing (Tight)
DST (Devonian) 14,548-664', open 2 ars
(4000' WB), rec WB + 584' DF + 1116' salt
wtr, 30 min ISIP 6055#, FP 2013-2534#,
60 min FSIP 6023#, HP 7416-7416#

11-30-71 TD 14,664'; MICU (Tight)
12-20-71 TD 14,664'; Tstg (Tight
Perf (Lower Morrow) 13,386-406' w/2 SPF
Acid (13,386-406') 1500 gals (15% NE)
Swbd load w/sli blcw gas (13,386-406')
Perf (Upper Morrow) 13,104-124', 13,234-240',
13,304-310' w/2 SPF
Flwd gas @ 400 MCFGPD + 15 B cond in 24 hrs
thru 1" chk (13,104-406')
Perf 13,104-120', 13,230-240', 13,300-310'
w/2 SPF
Flwd @ 4874 MCFGPD thru 14/64" chk, SFP 2019#
Cond @ 30 B cond per million (13,104-406')
CAOF 6700 MCFGPD
1-4-72 TD 14,664'; WO Potential