

12-23-68 Continued
13,459', 13,460', 13,462', 13,464' w/2 SPI
Flwd gas @ 2800 MCFGPD thru 12/64" chk,
TP 2100#
1-6-69 TD 13,575'; PBD 13,540'; WO RRC Potential
CAOF 7.1 MMCFGPD
2-17-69 TD 13,575'; PBD 13,540'; COMPLETE
FOUR POINT GAUGES:
Flwd 3205 MCFGPD thru 12/64" chk, 3 hrs,
TP 3478#
Flwd 2191 MCFGPD thru 10/64" chk, 1 hr,
TP 3815#
Flwd 1446 MCFGPD thru 9/64" chk, 1 hr,
TP 4260#
Flwd 982 MCFGPD thru 7/64" chk, 1 hr,

2-17-69 Continued
TP 4391#
LOG TOPS: Yates 2937', Queen 4140', Penrose
4392', San Andres 4760', Delaware Sand 5620',
Bone Springs 7210', Wolfcamp 10,615', Strawn
12,045', Atoka 12,372', Morrow 12,737'
2-20-69 COMPLETION REPORTED

COUNTY LEA FIELD Corbin, S. STATE NM 30-025-22578
MAP

OPR PENNZOIL CO.

2 Hudson 29 Federal

Sec 29, T-18-S, R-33-E

CO-ORD

1980' FSL, 1980' FWL of Sec.

Spd 9-30-68

Cmp 12-22-68

CLASS

EL

FORMATION

DATUM

FORMATION

DATUM

CSG & SX - TUBING

13 3/8" at 415' w/260 sx

8 5/8" at 4350' w/735 sx

4 1/2" at 13,575' w/500 sx

LOGS EL GR RA IND HC A

TD 13,575'; PBD 13,540'

IP (Morrow) Perf 13,283-515' CACF 7100 MCF/CPD.

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CONT. Sharp
DATE

PROP DEPTH 12,500' TYPE

F.R. 5-31-68
PD 12,500' (Morrow)
Contractor - Sharp
9-30-68 Drlg. 71' redbed
10-7-68 Drlg. 4140' 1m & sd
10-14-68 Drlg. 5490'
DST 4351-4451', open 35 mins, rec 480' mod,
45 min ISIP 1593#, FP 138-237#, 1 hr 15 min
FSIP 1573#
10-21-68 Drlg. 8315' 1m & sh
10-28-68 Drlg. 9969' 1m & sh
11-4-68 Drlg. 10,875' 1m
DST 10,565-690', open 2 hrs 15 min, rec 360'
slt GCDM + 180' MC salt wtr + 1890' salt wtr,
1 hr ISIP 3887#, FP 834-1193#, 3 hr FSIP 3874#

LEA
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11-18-68
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12-2-68

Drlg. 11,937' 1m & sh
Drlg. 12,476' 1m & sh
Drlg. 13,147' 1m & sh
TD 13,446' 1m, sh & sd; Pulling DST
DST 13,273-300', open 1 hr 5 mins, rec 10' DM,
50 min ISIP 1854#, FP 1172-1147#, 2 hr FSIP 1895#
DST 13,435-446', open 8 hrs 15 mins, GTS 4 min
@ 1100 MCFGPD
TD 13,575' sh & 1m; Running 4 1/2" casing
DST 13,435-446', rev out 15 B dist, 1 hr
30 min ISIP 6423#, FP 1102-1202#, 8 hr 15 min
FSIP 6482#
DST 13,464-481', open 5 hrs 5 min, GTS 5 min
after tool closed @ 400 MCFGPD dec to 56
MCFGPD @ end of test, rev out 3 B dist

12-9-68

12-9-68

Continued

(grav 48) 1 hr ISIP 6441#, FP 1090-1090#,
5 hr FSIP 6258#
DST 13,471-575', open 6 hrs 15 min, Flwd
@ 4.7 MMCFGPD thru 1" chk in 2 hrs,
dec from 1.8 MMCFGPD to 800 MCFGPD last
4 hrs, 1 hr ISIP 6258#, FP 1178-786#,
4 hr FSIP 4377#

12-16-68
12-23-68

TD 13,575'; PBD 13,540'; Fshg Pkr
TL 13,575'; PBD 13,540'; Tstg
Perf @ 13,283', 13,288', 13,293', 13,298',
13,304', 13,435', 13,485', 13,488', 13,493',
13,496', 13,504', 13,509', 13,513', 13,515'
w/1 SPI
Perf @ 13,437', 13,439', 13,441', 13,443',