

COUNTY LEA FIELD Osido STATE NM 30-025-23285

OPR TEXACO INC. MAP

1 New Mexico "CU" State Gas Com

sec 31, T-20-S, R-36-E CO-ORD

1980' FNL, 1980' FWL of Sec.

Spd 9-14-69 CLASS EL [REDACTED]

Cmp 12-4-69 FORMATION DATUM FORMATION DATUM

CSG & SX - TUBING

11 3/4" at 359' w/260 sx

8 5/8" at 5343' w/500 sx

4 1/2" at 11,549' w/1150 sx.

LOGS EL GR RA IND HC A

TD 11,550'; PBD 11,507'

IP (Morrow) Perfs 11,349-372' CAOF 1180 MCFGPD. GOR Dry; Grav (gas) .641; SIWHP 3277#.

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CONT. PROP DEPTH 11,500' TYPE DATE

F.R. 9-16-69
 PD 11,500' (Morrow)

9-22-69 Drlg. 3986'
 9-29-69 TD 4722'; Fshg
 10-6-69 Drlg. 5348' 1m
 10-13-69 Drlg. 8058' 1m
 10-20-69 Drlg. 10,187' 1m
 10-27-69 Drlg. 11,264' 1m
 11-3-69 TD 11,550'; MORT
 11-10-69 TD 11,550'; PED 11,507'; Tstg
 Perf 11,349-354', 11,358-372' w/2 SPF
 Flwd 19 BLW in 6 hrs (11,349-372')

11-17-69 TD 11,550'; PED 11,507'; SI
 Flwd 4 B cond + 6 BLW + gas @ 140 MCFGPD thru
 24/64" chk, IP 4000-25# (11,349-372')

11-17-69

Continued

Perf 11,349-354', 11,358-372' w/2 SPF
16 hr STFP 3200#

11-21-69

TD 11,550'; PBD 11,507'; Prep Frac
Flwd 3 E cond + 1 BLW + gas @ 140 MCFGPD
thru 24/64" chk, TP 300# (11,349-372')

12-1-69

TD 11,550'; PBD 11,507'; Tstg
Frac (11,349-372') 10,000 gals + 8000# sd
Flwd 19 BLW + 3 E cond + gas @ 240 MCFGPD
thru open chks in 72 hrs, TP 300#

12-8-69

TD 11,550'; PBD 11,507'; Tstg
Flwd 240 MCFGPD in 24 hrs thru 25/64" chk,
TP 25#

12-15-69

TD 11,550'; PBD 11,507'; Tstg

12-22-69

TD 11,550'; PBD 11,507'; WO OCC Potential
GACF 1180 MCFGPD

3-16-70

TD 11,550'; PBD 11,507'; COMPLETE

(Morrow) FIVE POINT GAUGES:

Flwd 79 MCFGPD thru .250" Orifice, 1 hr,
TP 2929#

Flwd 115 MCFGPD thru .250" Orifice, 1 hr,
TP 2889#

Flwd 162 MCFGPD thru .375" Orifice, 1 hr,
TP 2806#

Flwd 247 MCFGPD thru .375" Orifice, 1 hr,
TP 2632#

Flwd 314 MCFGPD thru .500" Orifice, 1 hr,
TP 2406#

3-16-70

Continued

LOG TOPS: Anhydrite 1847', Yates 3702',
Delaware 5310', Fone Springs 7680', Dean
10,258', Wolfcamp 10,419', Atoka 10,781',
Morrow 11,162'

3-19-70

COMPLETION REPORTED