Petroleum Information.

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COUNTY EDDY FIELD Undesignated STATE NM

OPR BELCO PETROLEUM CORP. API 30-015-20759

NO. 2 LEASE Union Mead Com SERIAL

Sec 4, T-22-S, R-27-E MAP

660' FSL, 1880' FWL of Sec CO-ORD

CLASS ELEV. L & S

SPD 10-19-72 CMP

CSG

13 3/8" at 333' w/350 sx
10 3/4" at 1874' w/600 sx
7 5/8" at 8920' w/300 sx
4 1/2" lnr 8669-11,710' w/375 sx

| FORMATION | DATUM | FORMATION | DATUM |
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| TD | | PBD | |

CONTR McVay OPRS ELEV 3123' GL PD 11,650' TYPE RT

F.R. 10-30-72
(Morrow)

10-31-72 Drlg 4289'
11-7-72 Drlg 7358'
11-13-72 TD 8920'; WOC
11-28-72 Drlg 10,650'
12-5-72 Drlg 11,260'
12-12-72 TD 11,415'; Fshg
DST (Morrow) 11,175-260', open 1 hr, GTS in 15 mins, no est; Pkr stuck, No rec (Sampler rec 3.8 cu ft gas + 950 cc's wtr) 1 hr 20 min ISIP 4719#, FP 1766-3850#, 2 hr FSIP 4673#, HP 5629-5402#
12-19-72 TD 11,710'; Prep Log
DST 11,321-419', open 1 hr 35 mins, GTS in 10 mins @ 260 MCFGPD, no rec, 1 hr ISIP 4633#, FP 240-502#, 2 hr FSIP 4788#, HP 5229-5229#, BHT 180 deg
1-3-73 TD 11,710'; PBD 11,655'; WO Comp
1-8-73 TD 11,710'; PBD 11,655'; WO Comp
1-16-73 TD 11,710'; PBD 11,500'; Tstg
Perf 11,551-554', 11,592-594', 11,608-612', 11,617-621', 11,633-637' w/2 SPF
Acid (11,551-637') 2000 gals



1-16-73 Continued
Swbd 1d w/show gas (11,551-637')
BP @ 11,500'
Perf 11,352-358', 11,411-415', 11,448-454', 11,464-468' w/2 SPF
Acid (11,352-468') 2000 gals
Flwd 100-266 MCFGPD thru 20/64" chk, TP 110#
1-22-73 TD 11,710'; PBD 11,500'; Tstg
Flwd 335 MCFGPD + 30 gals. wtr PH thru 20/64" chk, TP 150#
Perf (Strawn) 10,313-317', 10,327-331', 10,367', 10,371', 10,381', 10,391-398'
Acid (10,313-398') 5000 gals
Flwd 72 MCFGPD (10,313-398')
Perf 9687-9745' w/16 shots
Acid (9687-9745') 4200 gals
LOG TOPS: Delaware Lime 1818', Delaware Sand 2030', Bone Spring 5150', Cisco 9867', Canyon 10,070', Strawn 10,128', Atoka 10,490', Morrow 10,935', Middle Morrow 11,297', Lower Morrow 11,550'
1-29-73 TD 11,710'; PBD 11,500'; Tstg
Flwd 1600 MCFGPD thru 32/64" chk, TP 1050# (9687-9745')
2-5-73 TD 11,710'; PBD 11,500'; Tstg
2-13-73 TD 11,710'; PBD 11,500'; Tstg (Morrow)
Flwd @ 700 MCFGPD to 1450 MCFGPD + 52 B cond in 12 hrs thru 1/2" chk, TP 200-275# (11,352-468')
2-19-73 TD 11,710'; PBD 11,500'; SI
Flwd 1100 MCFGPD + 63 B cond + 46 BW thru 1/2" chk, CP 800#, TP 500# (9687-9745')
2-26-73 TD 11,710'; PBD 11,500'; SI
3-6-73 TD 11,710'; PBD 11,500'; Tstg
3-12-73 TD 11,710'; PBD 11,500'; Tstg
3-19-73 TD 11,710'; PBD 11,500'; Prep Pot
3-27-73 TD 11,710'; PBD 11,500'; SI WO Pot
4-16-73 TD 11,710'; PBD 11,500'; WO Pot