

© Copyrighted Reproduction Prohibited

COUNTY EDDY FIELD Burton Flat STATE NM

OPR CITIES SERVICE OIL CO. API 30-015-21650

NO 1 LEASE State "CR" Com. SERIAL 4-2-13 NM

Sec 16, T21S, R27E MAP

660' FNL, 1980' FEL of Sec CO-ORD

4 mi NE/Carlsbad ELEV [REDACTED] L & S

SPD 11-19-75 CMP 3-19-76 WELL CLASS: INIT D FIN D

CSG

FORMATION	DATUM	FORMATION	DATUM
13 3/8" at 412' w/875 sx			
9 5/8" at 3000' w/1060 sx			
5 1/2" at 11,720' w/1060 sx			
TD <u>11,721' (MRRW)</u>		PBD	

DRY & ABANDONED

CONTR OPR'S ELEV 3248' GL, 3268' KB PD 11,750' RT

F.R. 10-20-75
(Morrow)

12-3-75 Drlg 5735' sh & 1m

12-8-75 Drlg 7320' sd & 1m

12-16-75 Drlg 9595' sh & 1m

1-5-76 TD 11,721' sh; WOC

Drlg break 10,420-431', 10,445-460'

1-13-76 TD 11,721'; PBD 11,675'; Prep Perf

1-19-76 TD 11,721'; PBD 11,675'; Prep Perf

Perf (Morrow) @ 11,236', 11,238', 11,240', 11,242',
11,244', 11,248', 11,352', 11,354', 11,356',
11,411', 11,412', 11,413', 11,419', 11,421',
11,423' w/2 SPI

Acid (11,236-423') 5000 gals

Swbd & Flwd 68 MCFGPD + 91 BLW in 51 hrs thru 3/8"

chk, TP 5-10# (11,236-423')

4-2-13 NM

EDDY

CITIES SERVICE OIL CO.

Burton Flat

1 State "CR" Com.

Sec 16, T21S, R27E

NM

Page #2

1-27-76

TD 11,721'; PBD 11,675'; Swbg Ld
Perf (Morrow) @ 11,539', 11,541', 11,542',
11,612-614' w/2 SPI

Acid (11,539-614') 3000 gals

2-2-76

TD 11,721'; PBD 11,148'; Swbg Ld
Swbd 24 BLW & gas @ 3 MCFGPD in 20 hrs
(11,539-614')

PB to 11,148'

Perf (Atoka) @ 10,841', 10,843', 10,846',
10,848', 10,860', 10,864', 10,866', 10,874',
11,003', 11,005', 11,006', 11,008', 11,010',
11,013', 11,090', 11,091', 11,093', 11,095',
11,097' w/2 SPI

Acid (10,841-11,097') 5000 gals

4-2- 13 NM

2-10-76

TD 11,721'; PBD 10,765'; Prep Sqze
Swbd & Flwd 36 BLW + 16 BFW + gas @ 88
MCFGPD in 22 hrs thru 3/8" chk, TP 18#
(10,841-11,097')

PB to 10,765'

Perf (Strawn) @ 10,426', 10,429', 10,431',
10,433', 10,435', 10,450', 10,454', 10,456',
10,459', 10,461', 10,463' w/2 SPI

Acid (10,426-463') 2500 gals

Swbd 45 BFW in 3 hrs (10,426-463')

2-17-76

TD 11,721'; PBD 10,316'; Tstg

Sqzd 10,426-463' w/125 sx

Perf (Canyon) @ 9761', 9762', 9763', 9766',
9768', 9769' w/2 SPI

Acid (9761-69') 2000 gals

Flwd 164 MCFGPD + 6 B Cond + 4 BFW in 9 hrs
thru 3/4" chk, TP 5# (9761-69')

3-15-76

TD 11,721'; PBD 9665'; Prep D&A

PB to 9665'

4-2- 13 NM