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COUNTY **EDDY** FIELD **Burton Flat, N.** STATE **NM**

OPR **CITIES SERVICE OIL CO.** API **30-015-21724**

NO **1** LEASE **State "CT" Com** SERIAL **7-3-19 NM**

Sec 16, T20S, R28E MAP

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

10 mi NE/Carlsbad ELEV **[REDACTED]** BS

SPD **2-27-76** CMP **5-16-76** WELL CLASS: INT. **D** FIN **DG**

CSG

FORMATION	DATUM	FORMATION	DATUM
13 3/8" at 655' w/700 sx			
8 5/8" at 3000' w/750 sx			
5 1/2" at 11,301' w/700 sx			
TD 11,425' (MSSP)		PB0 10,550'	

IP (Wolfcamp) Perfs 9499-9509' CAOF 2544 MCFGPD. GOR 2755; gty (gas) NR; cond 52.6; SIWHP 1425#

CONTR OPR'S ELEV **3253' GL, 3270' KB PD 11,450' RT**

F.R. 1-26-76
(Morrow)

7-17-76 AMEND FIELD NAME: Formerly reported as Burton Flat

3-1-76 Drlg 1000' sd & anhy

3-9-76 Drlg 4840' sh & lm

3-15-76 Drlg 7490' sd & lm

3-23-76 Drlg 9930' sh & lm

3-29-76 Coring @ 11,170'

4-7-76 TD 11,425'; Prep run csg

Cored (Morrow) 11,145-173', rec 26 being: 5' sh
+ 19' sd + 2' sdy sh

Cored (Morrow) 11,173-184', rec 11' being: 3' sh w/
sd stringers + 4' sd + 4' sh w/sand + silt stringers

Cored (Morrow) 11,337-340', rec 1 1/2' sd

Cored (Morrow) 11,340-345', rec 2 1/2' sd

Cored (Morrow) 11,360-362', rec 1' sd

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4-12-76 TD 11,425'; WOCU
4-20-76 TD 11,425'; PBD 11,254'; Prep Perf Atoka
4-28-76 TD 11,425'; PBD 11,254'; Swbg 1-1
Perf (Atoka) 10,635-644' w/2 SPF
Acid (10,635-644') 2000 gals
Flwd 41 MCFGPD thru 1/4" chk, TP 18# (10,635-
644')
Frac (10,635-644') 12,000 gals (3% Acid) +
17,500# ad
5-5-76 TD 11,425'; PBD 10,550'; Prep Perf Canyon
Swbd 75 BW + gas @ 138 MCFGPD in 10 hrs (10,635-
644')
PR to 10,550'
5-10-76 TD 11,425'; PBD 10,550'; Pulling tbg
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5-10-76 Continued
Perf (Canyon) @ 9825', 9834', 9835', 9838',
9843', 9845', 9848', 9853', 9859', 9861',
9863', 9864' w/2 SPI
Acid (9825-64') 2500 gals
Flwd 1452 MCFGPD + 6 B cond + 6 BW in 3 hrs thru
26/64" chk, TP 700# (9825-64')
5-19-76 TD 11,425'; PBD 10,550'; SIPBU
Perf (Wolfcamp) 9499-9509' w/2 SPF
Acid (9499-9509') 2500 gals
Flwd 529 MCFGPD + 68 BO + 5 BW + 12 BFW in 8
hrs 30 mins thru 20/64" chk, TP 600# (9499-9509')
Flwd 1490 MCFGPD + 23 BO + 42 BW in 8 hrs 30 mins
thru 1" chk, TP 100# (9499-9509')
5-25-76 TD 11,425'; PBD 10,550'; WOSP

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