

COUNTY LEA FIELD Vacuum STATE NM
 OPR MOBIL PRODUCING TX. & N.M., INC. API 30-025-22100
 IO 120 LEASE Bridges State MAP
Sec 13, T17S, R34E (COORD)
660 FSL, 1780 FWL of Sec 10-5-7 NM
4 3/4 mi W/Buckeye RE-SPD 9-21-83 RE-CMP 10-4-83

CSG	WELL CLASS: INIT DX FIN DO LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
13 3/8-355-400 sx				
9 5/8-4995-1900 sx				
7-lnr-4859-10,399-1160 sx				
5-lnr-10,257-10,525-35 sx				
2 3/8-10,152				
	TD 10,525 (PSLV)		PBD 10,170	

IP (Upper Pennsylvanian) Perfs 10,107-10,148 P 70 BOPD +
 110 BW. Pot based on 24 hr test. GOR (NR); gty (NR)

CONTR OPRS ELEV 4018 GL sub-s

F.R.C. 10-29-83 OWWO
 PD 10,170 WO
 (Orig. Mobil Oil Corp., Cmp. 7-11-67 dual
 thru (Abo) Perfs 8514-8539 & (Upper Penn-
 sylvanian) Perfs 10,107-10,148, OTD 10,400,
 OPB 10,210; Aban. OWDD 9-2-74; OWDD & Re-Cmp.
 12-17-74 dual thru (Upper Pennsylvanian)
 Perfs 10,107-10,148 & (Middle Pennsylvanian)
 Perfs 10,422-10,510, OTD 10,525)
 10-24-83 TD 10,525; PBD 10,170; Complete
 CIBP @ 10,170
 No other work performed
 10-29-83 COMPLETION ISSUED

10-5-7 NM
 IC 30-025-70764-83

COUNTY: 1EA FIELD: VACUUM STATE: NM
 FIRM: MOBIL OIL CORP. AP: MS 72100
 ✓ 120 LEASE Beddens Stone SERIAL: 0400
Sec 13, T-17-S, R-34-E MAP
660' ESE, 1780' EWL, 7 Sec CO-ORG
4 00 NM/Backbone ELEV: [REDACTED]

WELL CLASS:		INIT		FIN	
FORMATION	DATE	FORMATION	DATE	FORMATION	DATE
12 1/2" w/ 375' w/400'					
8 1/2" w/ 1993' w/1900'					
7" 1" 4864-10,399' w/1060	5X				
6" 1" 10,207-5285' w/35 5X					
TO 10,525' (PS10)		REQ			

(- for Pennsylvania) Parts 10,107-148' NO NEW POLYMERIZ
10 (Middle Pennsylvania) Part: 10,421-610' P 80 PDD + 7 BW.
For based on 24 or less: 108 1720; Gray 40.9

DATE	OFFICER	4018	20	10,125
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F.R.C. 3-29-75

(Pennsylvanian)

(Orig. comp 7-11-67 dual then (Abc) Perf 8514-8539)

& (Upper Pennsylvanian) Perfs 10, 107-148', CID

10,400'; OFF 10,210'; Aban OWDP (9-2-74)

$$3 \cdot 24 = 75$$

TD 10,525'; COMPLETE

Deepened from 10,400' to 10,525'

Reg. 5" 3/4

Perf @ 10,422', 10,424', 10,426', 10,433'.

10,437', 10,452', 10,454', 10,458', 10,460'

10,463', 10,469', 10,478', 10,486', 10,497'

10,500', 10,502', 10,504', 10,506', 10,508'

10,510³ w/l SPT

Acid (10.422-510⁴) 3000 g-1.5

Acid (10,107-148¹) 3000 gals

Perfs 8534-39¹ - Packed 1st

[illegible]

(COMPLETION PREFERRED)

COUNTY LEA FIELD Vacuum STATE NM
 OFF MOBIL OIL CORP. API MN 22100
 NO 120 LEASE Bridges State SERIAL OWDD
Sec 13, T-17-S, R-34-E MAP
660' FSL, 1780' FWL of Sec CO-ORD

SPD CSG	CMP	9-2-74	CLASS		ELEV		L & S
			FORMATION	DATUM	FORMATION	DATUM	
		13 3/8" at 355' w/400 sx					
		9 5/8" at 4995' w/1900 sx					
		7" Inc 4859-10,399' w/1060	sx				
			TD		PBD		

ABANDONED OWDD

CONTR _____ OPRS ELEV _____ PD 10,500' TYPE RI

F.R. 12-3-73
 (Pennsylvanian)
 (Orig. comp 6-26-67, thru (Abo) Perfs 8514-
 8539'; and thru (Pennsylvanian) Perfs 10,107-
 148'. OTD 10,400'; OPBD 10,210')

9-2-74
 9-7-74

ABANDONED OWDD
 COMPLETION REPORTED

COUNTY	LEA	FIELD	Vacuum	STATE	TX
OPR	MOBIL OIL CORP.				MAP
	120 Bridges-State				
	Sec. 13, T-17-S, R-34-E				CO. 0ND
	660' FSL, 1780' FWL of Sec.				0-123-1215
	Spd 5-2-67; Cmp 7-11-67 (Abo)				
	Cmp 6-26-67 (U/Penn)				CLASS E
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
13 3/8" 355' 400					
9 5/8" 4995' 1900					
7" lnr 4859-10399' 1060					
LOGS EL GR RA IND HC A					
	TD 10400', PBD 10210'				
IP Abo Perfs 8514-8539' Pmpd & Flwd 240 BOPD. Net. 1000 gal. 1 hr test.					
IP U/Penn. Perfs 10107-148' Flwd 456 BOPD. Net. 1000 gal. 1 hr test of 114 BO thru 16/64" chk., TP 8750, 1000 gal. 1 hr test.					
COR 1500.					
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CONT.	Warton				PROP. DEPTH
DATE					

F.R. 5-4-67
PD 10,500' - Abo, Wolf. & U/Penn.
Contr. - Warton

5-8-67 Drlg. 3440' anhy & lm.
5-15-67 Drlg. 4643' lm.
5-22-67 Drlg. 6265' lm.
5-29-67 Drlg. 7871' lm & sh.
6-5-67 Drlg. 9015' lm & sh.
6-12-67 Drlg. 10024' lm & sh.
6-19-67 TD 10400', prep to sqz top of liner
6-27-67 TD 10400', PBD 10210', prep perf Abo
Perf (U/Penn) @ 10107', 10109', 10111', 10113',
10120', 10121', 10125', 10136', 10138', 10140',
10146', 10148' W/1 SPI
Acid (10107-148') 1500 gals.
U/Penn. Complete 6-26-67

7-3-67 TD 10400', PBD 10210', prep perf U/Abo Zone
Perf (L/Abo) @ 8637', 8638', 8651', 8653',
8727', 8729', 8856', 8859' W/1 SPI
Acid (8637-8859') 1500 gals (15%)
Swbd 10 BF (95% FW) in 3 hrs (8637-8859')
Sqzd 8637-8859' W/100 sx.

7-10-67 TD 10400', PBD 10210', swbg.
Perf (U/Abo) @ 8514', 8515', 8532', 8534',
8536', 8539' W/1 SPI
Acid (8514-39') 1500 gals 15%
Swbd & Flwd 60 BNO in 11 hrs (8514-39')
Acid (8514-39') 3000 gals 15%
Flwd 194 BNO in 24 hrs thru 30/64" chnk.,
TP 50-70# (8514-39')

7-17-67 TD 10400', PBD 10210', COMPLETE.
LOG: Anky 1667', Yates 2907', Queen
3864', SA 4560', Glorieta 6026', Yaso
6138', Tubb 7366', Abo 8074', Wolfcamp
9414'.