

COUNTY	LEA	FIELD	Bagley, North	STATE	NM
OPR	TEXAS PACIFIC OIL COMPANY				MAP
3 Collier, J. P.					
Sec. 10, T-11-S, R-33-E				CO-ORD	
810' FNL, 1980' FWL of Sec.				MN 21787	
Spd 5-29-66		CLASS			
Cmp 7-31-66		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8"	357'	425			
8 5/8"	3776'	385			
5 1/2"	10200'	525			
LOGS EL GR RA IND HC A					
TD 10200', PBD 9598'					

IP Upper Pennsylvanian Perfs 9498-9504' Flwd 218 BOPD + 92 BW.
 Pot. Based on 24 hr test thru 24/64" chk., TP 50-250#, GOR
 1468. Gravity 47.

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CONT. Moran Drlg. Co. PROP DEPTH 10,200' TYPE
 DATE

F.R. 6-2-66; Opr's Elev. 4275' DF
 PD 10,200' - Upper & Middle Pennsylvanian
 Contractor - Moran Drlg. Co.

6-6-66 Drlg. 4545' 1m.
 6-13-66 Drlg. 7655' sh.
 6-20-66 Drlg. 9173' 1m & dolo.
 6-27-66 TD 9958; on DST 9868-9958'.
 DST 9465-9550', open 3 hrs 10 mins,
 GTS 4 mins,
 Flwd Est. 1300 MCFGPD on 1/2" chk., TP
 180#, MTS 26 mins, O&GCM to surface in
 1 hr 12 mins, OTS 1 hr 40 mins,
 Flwd 21.71 BO in 1 hr 30 mins (2% BS &
 Mud), gravity 47.,
 Rev out 47 BO,
 ISIP 1997#, FP 1023-1625#,
 FSIP 1868#.

7-5-66

TD 10200', prep to perf.
DST 9868-9958', open 3 hrs 10 mins,
GTS 18 mins,
Rec 15' DM + 200' O&GC Muddy Salt Wtr,
1 hr 30 min ISIP 3520#, FP 153-1484#,
2 hr FSIP 3507#.
DST 10044-137', open 2 hrs,
GTS 7 mins @ 390 MCFGPD thru 3/8" chk.,
SFP 105#;
Increased to 580 MCFGPD thru 3/8" chk.,
SFP 160#,
Rec 30' DM, 500' OCM, 300' free oil,
379' OC Wtr (45% oil) + 837' Salt Wtr
(31,000 PPM),
1 hr ISIP 3226#, FP 358-1023#,
2 hr FSIP 3213#.

7-11-66

TD 10200', swbg.
Perf (L/Penn) @ 10061', 10066' W/2 SPI
Acid (10061-066') 500 gals.
Swbd 2.51 BO + 7.51 BW/4½ hrs (10061-066')
Acid (10061-066') 1500 gals. 15% NE
Swbd 30 BO + 61 BW/15 hrs (10061-066')

7-18-66

TD 10200', PBD 10069', swbg.
Swbd 11 BLO, 10 BNO + 14 BAW/11½ hrs
(10061-066')

Squeezed perfs 10061-066' W/100 sx.
Perf @ 10061' & 10066' W/1 SPI
Acid (10061-066') 500 gals.

7-25-66

Swbd 22 BO + 45 BW/24 hrs (10061-066')
TD 10200', PBD 10069', prep to Plug Back.
Swbd 1.83 BO + 5.85 BW/4½ hrs (10061-066')
Acid (10061-066') 2000 gals (NE)
Swbd 4.14 BO + 9.86 BW/4 hrs (10061-066')

7-25-66 Cont.

Acid (10061-066') 5000 gals (15% NE)
Swbd 10 BO + 46.7 BW/10½ hrs (10061-066')
Perf 10090' & 10098' W/1 SPF
Acid (10090-098') 5000 gals.
Swbd 14 BO + 27 BW/10 hrs (10090-098')

8-1-66

TD 10200', PBD 9598', WO Pot.
Set CIBP @ 10043'
Perf @ 9886', 9890', 9892', 9895',
9897' W/1 SPI
Acid (9886-97') 500 gals.
Swbd 5 BO + 132 BW/6 hrs (9886-97')
Set CIBP @ 9615', PB to 9598'
Perf 9498-9504' W/1 SPF
Acid (9498-9504') 500 gals.

8-8-66

Flwd 218 BO + 92 BW/24 hrs thru 24/64"
chk., TP 50-250#, GOR 1468.
TD 10200', PBD 9598', COMPLETED.
LOG TOPS: Yates 2480', San Andres 3740',
Glorieta 5141', Tubb 6538', Abo 7347',
XX Marker 8597', Upper Pennsylvanian Marker
9074', Bough "C" 9339', Felmont 9472', Dallas
Pay 9605', Middle Pennsylvanian 9700', Middle
Pennsylvanian Pay 9888', Lower Pennsylvanian
Marker 10034'.

OWWO

COUNTY LEA FIELD Bagley, N. STATE NM MN 217877

OPR TEXAS PACIFIC OIL CO. MAP

3 Collier, J. P.

Sec 10, T-11-S, R-33-E CO-ORD

810' FNL, 1980' FWL of Sec.

Re-Cmp 5-16-69		CLASS OWDF		EL
FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING 13 3/8" at 357' w/425 SX 8 5/8" at 3776' w/385 SX 5 1/2" at 10,200' w/525 SX				
LOGS EL GR RA IND HC A				
TD 10,200'; PBD 9410'				

(U. Penn) Perfs 9358-66' NO NEW POTENTIAL

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CONT. DATE PROP DEPTH 9366' TYPE WO

8-11-69 F.R.C. 8-14-69
PD 9366' WO (U. Penn)
(Orig. comp. 7-31-66 thru U. Penn perfs 9498-9504', OTD 10,200', OPB 9598')
TD 10,200'; PBD 9800'; COMPLETE
Sqzd 9498-9505' w/100 sx
PB to 9800'
Perf 9610-12', 9645-50', 9660-64', 9671-73'
w/2 SPF
Acid (9610-73') 3000 gals
Swbd 10 BW, NS, in 2 hrs (9610-73')
Acid (9610-73') 2000 gals
Unable to break
PB to 9410'
Perf 9358-66' w/2 SPF

LEA Bagley, N. NM Sec 10, T-11-S, R-33-E
TEXAS PACIFIC OIL CO. #3 Collier, J. P. Page 2

8-11-69 Continued
Acid (9358-66') 1000 gals
Swbd 38 BLW in 1 hr 30 min (9358-66')
Acid (9358-66') 2000 gals
Ppd 52 BO + 80 BW in 24 hrs (9358-66')
8-14-69 COMPLETION REPORTED