

COUNTY	LEA	FIELD	Bagley, North	STATE	NM	OWWO
OPR	TEXAS PACIFIC OIL CO.			MAP		
	2 Collier, J. P.					
	Sec. 10, T-11-S, R-33-E			CO-ORD		
	660' FNL, 2130' FEL of Sec.					
	Re-Spd 2-14-66			CLASS		
	Re-Cmp 2-27-66			owdK EL [REDACTED]		
		FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING						
13 3/8" 369' 400						
9 5/8" 3850' 1723						
7" 10205' 1152						
LOGS EL GR RA IND HC A						
	TD 10205', PBD 9585'					
IP Penn. Perfs 9516-9524' Flwd 185 BOPD + 55 BW. Pot. Based on 24 hr test thru 44/64" chk., TP 60-100#, GOR 1248.						

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CONT.	PROP DEPTH	TYPE WO
DATE		

4-3-67 F.R.C. 4-6-67; OWWO
(Orig. Temp. Aband 9-27-64, OTD 10205')
TD 10205', PBD 9585', COMPLETE.
Sqzd perfs 9040-78' W/125 sx.
Set CIBP @ 9585'
Perf 9516-24' W/1 SPF
Set Pkr @ 9400'
Acid (9516-24') 1000 gals.

COUNTY LEA FIELD Bagley, N.-Penn. STATE N.M.
 OPR TEXAS PACIFIC OIL COMPANY MAP
2 Collier, J. P.
Sec. 10, T-11-S, R-33-E CO-ORD
660' fr N Line & 2130' fr E Line of Sec.
Spud 6-25-64
Temp Abd. 9-27-64

CSG & SX - TUBING	LOG	CLASS		EL	
		FORMATION	DATUM	FORMATION	DATUM
	Anhy	1740			
13 3/8" 369' 400	Yates	2487			
9 5/8" 3850' 1723	Queen	3204			
7" 10205' 1152	SA	3748			
	Glor	5153			
	Tubb	6553			
LOGS EL GR RA IND HC A	Abo	7371			
	TD 10205', PRD 9140'				

TEMPORARILY ABANDONED

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

F.R. 6-25-64; Oper's Elev. 4268' Df
 PD 10,200' - Pennsylvanian
 Contractor - Cactus Drlg. Co.
 6-29-64 Drlg. 2800'.
 7-6-64 Drlg. 4190' lm.
 7-13-64 Drlg. 6980' lm.
 7-20-64 Drlg. 8464' lm.
 7-27-64 Drlg. 8830' lm. & ch.
 DST 8725-71', mis-run.
 DST 8725-71', open 2 hrs,
 Rec 90' DM,
 1 hr ISIP 172#, FP 100-100#,
 1 hr FSIP 115#.
 8-3-64 Drlg. 9556' lm. & sh.
 DST 9412-70', open 2 hrs,
 Rec 10' DM,
 1 hr ISIP 87#, FP 57-57#, 1 hr FSIP 57#.

8-10-64 TD 10,002', prep to DST.
DST 9881-9904', open 3 hrs,
GTS 16 mins, FTS 22 mins,
Flwd 18 BW to pits in 30 mins;
1st hr flwd 35.98 BO thru 1/2" chk.,
SFP 525-575#, gas est @ 2-3 MMCFGPD;
2nd hr flwd 31.81 BO thru 1/2" chk.
Rec 13 BO & rev out 9.68 BO,
Rec 30' mud + 180' Salt Wtr below sub,
1 hr ISIP 3578#, FP 1751-1879#,
1 hr FSIP 3449#.

8-17-64 TD 10205', WOC.
DST 9976-10002', open 30 mins,
rec 1596' WB,
1 hr ISIP 2758#, FP 716-716#,
1 hr FSIP 1428#.

DST 10062-10102', open 2 hrs
GTS 28 mins @ 35 MCFGPD
Rec 1596' WB + 504' O&GCM (Gravity 48.5)
1 hr ISIP 3390#, FP 701-841#,
1 hr FSIP 3390#.

8-24-64 TD 10205', testing.
Perf 10150-157' W/2 SPF
Ac. 2000 gals
Flwd 133 BO + 260 BW in 11 hrs thru 21/64"
chk., TP 190-600#.
Set BP @ 10133'
Perf 10100-104' W/2 SPF
Ac. 1000 gals.
Flwd 39 BO + 117 BW/4½ hrs thru 20/64" chk.,
TP 500# (10100-104')

8-24-64 - continued -
Perf 10072-080' W/2 SPF
Set BP @ 10087'
Ac. 1000 gals. (10072-080')
Pulled BP
Flwd 240 BO + 288 BW/24 hrs thru 24/64" &
18/64" chk., TP 300-400# (10072-157')
8-31-64 TD 10205', milling on BP @ 10094'
Set BP @ 10094'
Perf 9898-9906' W/2 SPF
Squeezed perfs 10072-080' W/150 sx.
Att. to pull BP @ 10094'
9-8-64 TD 10205', tstg.
CO to 10194'
Re-Perf 10150-152' W/2 SPF
Ac. 1000 gals. (10150-152')

Flwd 30 BF/3 hrs thru 32/64" chk., TP 200-
300#.
Set BP @ 10137'
Re-Perf 10100-104' W/2 SPF
Ac. 1000 gals. (10100-104')
Flwd 60 BO + 60 BW/6 hrs thru 24/64" chk.,
TP 500#.
Re-Set BP @ 10165' & Pkr @ 10050'.
Flwd 40 BO + 211 BW/24 hrs thru 24/64" chk.
9-14-64 TD 10205', PBD 10,000', tstg.
Pulled BP @ 10165'
Set Retainer @ 10,000
Squeezed perfs 10100-157' W/100 sx.
Ac. 1000 gals. 9898-9906'
Swbd 100% wtr
Squeezed perfs 9898-9906' W/100 sx.

9-14-64 - cont. -
Re-Perf 9898-9906' W/2 SPF
Ac. 1000 gals.
Swbd 9 BO + 297 BW/24 hrs.
9-21-64 TD 10205', PBD 9710', SI.
Swbd 13 BO + 291 BW/24 hrs (9898-9906')
Set Retainer @ 9882'
Squeezed perms 9898-9906' W/100 sx.
Perf 9818-24', 9838-48', 9862-66' W/2 SPF
Ac. 2000 gals.
Swbd 35 BW/6 hrs.
Set CIBP @ 9710'
Perf 9639-44' W/2 SPF
Ac. 1000 gals.
Swbd 54 BW/10 hrs & swbd down.

9-28-64 TD 10205', PBD 9140', TEMPORARILY ABANDONED.
Re-Ac. 3000 gals. 9639-44'
Swbd 52 BW/9 hrs & swbd dry.
Set BP @ 9150'
Perf @ 9040', 9050', 9066-78' W/2 SPF
Ac. 2000 gals.
Swbd 41 BA & Form Wtr/9½ hrs & Swbd down (NS)
LOG TOPS: Upper Pennsylvanian 9089', Bough "C"
9364', Middle Pennsylvanian 9717', Lower
Pennsylvanian Marker 10053'.