

COUNTY	LEA	FIELD	Bagley	OWWO
OPR	TEXAS PACIFIC OIL CO., INC.			STATE NM MN 01039
	1. State "D" A/C 1			MAP
	Sec 2, T-12-S, R-33-E			
	660' FNL, 660' FEL of Sec			CO-ORD
Re-Cmp 3-17-71		CLASS 0 WDF EL 4241/2		
CSG & SX - TUBING	FORMATION	DATUM	FORMATION	DATUM
13 3/8" at 302' w/300 sx				
9 5/8" at 3854' w/3650 sx				
5 1/2" at 11,066' w/2270 sx.				
LOGS EL GR RA IND HC A				
	TD 11,066'; PBD 9500'			
TEMPORARILY ABANDONED				

Distribution limited and publication prohibited by subscribers' agreement.
 Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT.	PROP DEPTH	9380'	TYPE	WO
DATE				

3-29-71 F.R.C. 4-1-71
 PD 9380' WO (Pennsylvanian)
 (Orig. comp 12-8-52 thru (Devonian) Perfs
 10,578-916', OTD 11,066')
 TD 11,066'; PBD 9500'; TEMPORARILY ABANDONED
 BP @ 9500'
 Perf @ 9338', 9340', 9342', 9344', 9370', 9372',
 9384', 9386', 9394', 9397', 9408', 9412', 9420',
 9422', 9424', 9433', 9442', 9448', 9474', 9479'
 w/1 SPI
 Acid (9338-9479') 5000 gals (25% CRA)
 Swbd Dry
 Perf @ 9370', 9372', 9384', 9386', 9394', 9397',
 9408', 9412', 9420', 9422', 9424', 9433', 9442',
 9448', 9474', 9479' w/1 SPI

LEA Bagley NM Sec 2,T12S,R33E
TEXAS PACIFIC OIL CO., INC. 1 State "D" A/C 1 Page #2

3-29-71 Continued
Acid (9338-9479') 5000 gals (25% CRA)
Swbd & Tested, non-productive
4-1-71 COMPLETION REPORTED

FIELD Bagley

STATE NM

API MN 01039

SERIAL OWWO

MAP

CO-ORD

CLASS

ELFV

L & S

CSG

FORMATION

DATUM

FORMATION

DATUM

FORMATION

DATUM

FORMATION

DATUM

1000

1000

100

100

TO 11,065'

PBD	10,960'
-----	---------

IP (Silurian) Perfs 10,582-649' P 204 BOPD + 1589 BW. Pot
based on 24 hr test. GOR NR, Grav NR

CONTR

OPRS ELEV

4228' GL

PD

11,065'

TYPE WO

F.R.C. 10-23-73
(Silurian - Devonian)
(Orig cnp 12-1-52 from (Silurian) Perfs
10,578-10,916', OTD 11,066')
10-23-73 TD 11,065'; PB 10,960'; COMPLETE
Sqzd (Pennsylvanian) Perfs 9338-9479'
w/550 sx
Sqzd Perfs 10,578-780' w/50 sx
Perf 10,587-739'
Acid (10,587-739') 1500 gals (15%)
Sqzd Perfs 1058-739' w/100 sx
Perf 10,582-649'
Acid (10,582-649') 13000 gals (15%)
10-27-73 COMPLETION REPORTED