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COUNTY LEA

FIELD Bagley, N.

STATE NM

OFF AMOCO PRODUCTION CO.

API 30-025-21949

NO 1 LEASE State "DH"

MAP

Sec 21, T11S, R33E

CO-ORD

1980 FSL, 660 FEL of Sec

11-1-13 NM

6 1/2 mi SE/Caprock

RE-SPD 7-11-83 RE-EMP 7-25-83

CSG

13 3/8-415-375 sx

8 5/8-3838-420 SX

5 1/2-10,130-600 sx

WELL CLASS:	INITDX	FIN DO	LSE. CODE
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
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97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

FORMATION

DATUM

FORMATION

DATUM

7D 10.130 (STRN)

PBD 10.093

(Pennsylvanian) Perfs 9498-10,045 NO NEW POTENTIAL

CONTR

OPRS ELEV

4278 KB

sub-s

F.R.C. 11-5-83 OWWO

PD 10,093 WO

(Orig. Pan American Pet. Corp., Cmp.

2-7-67 thru (Lower Pennsylvanian) Perfs

9912-9959, OTD 10,130, OPB 10,093; OWWO

& Re-Cmp. 5-22-69 thru (Pennsylvanian)

Perfs 9750-9959, OTD 10,130, OPB 10,093)

10-31-83

TD 10,130; PBD 10,093; Complete

Perf (Pennsylvanian) 9498-9503, 10,013-10,017,

10,025-10,045 w/2 SPF

Acid (9498-10,045) 10,300 gals

11-5-83

COMPLETION ISSUED

11-1-13 NM

IC 30-025-70797-83

UWWO

COUNTY LEA FIELD Bagley, N. STATE NM MN 21949
 OPR PAN AMERICAN PET. CORP. MAP _____
1 State "DH"
Sec 21, T-11-S, R-33-E CO-ORD _____
1980' FSL, 660' FEL of Sec

		CLASS		OWDF	
Re-Cmp 7-27-70		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8" at 415' w/375 sx					
8 5/8" at 3838' w/420 sx					
5 1/2" at 10,130' w/600 sx					
LOGS EL GR RA IND HC A					
		TD 10,130'; PBD 10,093'			

(Pennsylvanian) Perfs 9270-9959' NO NEW POTENTIAL.

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CONT. _____ PROP DEPTH 9532' TYPE WO
 DATE _____

8-11-70 F.R.C. 8-13-70; Opr's Elev. 4278' KB
 PD 9532' WO (Pennsylvanian)
 (Orig. comp 2-7-67 thru Perfs 9912-59',
 OTD 10,130', OPB 10,093')
 TD 10,130'; PBD 10,093'; COMPLETE
 Perf 9270-72', 9283-86', 9296-99', 9302-05',
 9308-11', 9356-61', 9364-67', 9370-75',
 9404-07', 9470-76', 9485', 9529-32' w/2 SFF
 Acid (9270-9532') 3000 gals
 Flwd 179 BO + 318 BW in 24 hrs thru 32/64"
 chk, GOR 4130 (9270-9959')

8-13-70 COMPLETION REPORTED

COUNTY	LEA	FIELD	Bagley, North	STATE	NM
OPR	PAN AMERICAN PETROLEUM CORP.			MAP	
	1 State "DH"				
	Sec. 21, T-11-S, R-33-E			CO-ORD	
	1980' FSL, 660' FEL of Sec.			MN 21949	
	Spd 12-29-66			CLASS	EL [REDACTED]
	Cmp 2-7-67			FORMATION	DATUM
CSG & SX - TUBING				FORMATION	DATUM
13 3/8"	415'	375			
8 5/8"	3838'	420			
5 1/2"	10130'	600			
LOGS EL GR RA IND HC A					
TD 10130'; PBD 10093'					

TP Lower Pennsylvanian Perfs 9912-59' Flwd 302 BOPD + 198 BW.
 Pct. Based on 24 hr test thru 20/64" chk., TP 800#; gravity
 46.2, GOR 1531.

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CONT.
 DATE

PROP DEPTH 10,800' TYPE RT

F.R. 12-22-66; Opr's Elev. 4278' KB
 PD 10,800' - Penn.
 1-3-67 Drlg. 3060'.
 1-9-67 Drlg. 4028'.
 1-16-67 Drlg. 6806'.
 1-23-67 Drlg. 8488'.
 1-30-67 Drlg. 9814'.
 2-6-67 TD 10130', PBD 10093', prep Acid.
 Perf 9912-24', 9942-59' W/2 SPF
 2-13-67 TD 10130', PBD 10093', COMPLETE.
 Acid (9912-59') 5000 gals; IR 12 BPM
 LOG TOPS: Abo 7320', Wolfcamp 8430',
 Canyon 9410', Strawn 10020'.

[REDACTED]

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MN 21949

COUNTY	LEA	FIELD	Bagley, N.	STATE	NM	OWWO
OPR	PAN AMERICAN PET. CORP.					MAP
	1 State "DH"					
	Sec 21, T-11-S, R-33-E					CO-ORD
	1980' FSL, 660' FEL of Sec.					
		CLASS	OWDF	EL	[REDACTED]	
Re-Cmp 5-22-69	FORMATION	DATUM	FORMATION	DATUM		
CSG & SX - TUBING						
13 3/8" at 415' w/375 sx						
8 5/8" at 3838' w/420 sx						
5 1/2" at 10,130' w/600 sx						
LOGS EL GR RA IND HC A						
	TD 10,130'; PBD 10,093'					
(Pennsylvanian) Perfs 9750-9959' NO NEW POTENTIAL						

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CONT.	PROP DEPTH	9959'	TYPE	WO
DATE				

F.R.C. 7-24-69
 PD 9959' WO (Pennsylvanian)
 (Orig. comp 2-7-67 thru Perfs 9912-59',
 OTD 10,130', OPB 10,093')
 7-21-69 TD 10,130'; PBD 10,093'; COMPLETE
 Perf 9750-60' w/2 SPF
 Acid (9750-9959') 3000 gals
 Ppd 163 BO + 35 BW in 24 hrs (9750-9959')
 7-24-69 COMPLETION REPORTED

