

COUNTY	LEA	FIELD	Bagley, N.	STATE	NM
OPR	AMOCO PRODUCTION CO.			API	30-025-22314
NO	1	LEASE	State "DK"	MAP	
	Sec 17, T11S, R33E			CO-ORD	
	660 FNL, 660 FEL of Sec				7-3-16 NM
	5 mi E/Caprock			RE-SPD	6-7-83RE-CMP 6-15-83

CSC 13 3/8-397-350 sx 8 5/8-3812-450 sx 5 1/2-10,338-650 sx	WELL CLASS: INIT DX FIN DO LSE. CODE			
	FORMATION	DATUM	FORMATION	DATUM
	ID 10,338 (PSLV)	PBD	10,287	

(Pennsylvanian) Perfs 9380-10,280 NO NEW POTENTIAL

CONTR	OPRSELEV	4303 DF	sub-s
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F.R. 7-16-83 OWWO
 PD 10,287 WO
 (Orig. Pan American Pet. Corp. Cmp. 12-15-67
 thru (Pennsylvanian) Perfs 9780-10,147, OTD
 10,338, OPB 10,287; OWWO & Re-Cmp. 4-24-70
 thru (Pennsylvanian) Perfs 9780-10,280, OTD
 10,338, OPB 10,287; OWWO & Re-Cmp. 8-10-70
 thru (Pennsylvanian) Perfs 9380-10,280, OTD
 10,338, OPB 10,287)
 7-11-83 TD 10,338; PBD 10,287; Complete
 Perf (Pennsylvanian) 10,190-196, 10,208-213,
 10,242-248
 Acid (9380-10,280) 12,600 gals
 7-16-83 COMPLETION ISSUED

7-3-16 NM
 IC 30-025-70400-83

OWWO

COUNTY LEA FIELD Bagley, N. STATE NM 30-025-22314
 OP# PAN AMERICAN PET. CORP. MAP
 1 State "DK"
 Sec 17, T-11-S, R-33-E CO-ORD
 660' FNL, 660' FEL of Sec

		CLASS		OWDF	
Re-Cmp 8-10-70		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8" at 397' w/350 sx					
8 5/8" at 3812' w/450 sx					
5 1/2" at 10,338' w/650 sx					
LOGS EL GR RA IND HC A					
		TD 10,338'; PBD 10,287'			

(Pennsylvanian) Perfs 9380-10,280' NO NEW POTENTIAL

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CONT. PROP DEPTH 9715' TYPE WO
 DATE

8-25-70 F.R.C. 8-27-70; Opr's Elev. 4303' KB
 PD 9715' WO (Pennsylvanian)
 (Orig. comp 12-15-67 thru Perfs 9780-10,147',
 OTD 10,338', PBD 10,287'; OWWO & Re-Cmp 4-24-70
 thru Perfs 9780-10,280', OPB 10,287')
 TD 10,338'; PBD 10,287'; COMPLETE
 Perf 9380-84', 9394', 9398', 9423', 9511',
 9514-22', 9530-35', 9572', 9619-21', 9637-40',
 9658-63', 9684', 9712-15' w/2 SPF
 Acid (9380-9715') 9500 gals
 Flwd 376 BO + 11 BLW in 24 hrs, GOR 1606
 (9380-10,280')

8-27-70 COMPLETION REPORTED

COUNTY LEA FIELD Bagley, N. STATE NM 30-025-22314
 OPR PAN AMERICAN PET. CORP. MAP
1 State "DK"
Sec 17, T-11-S, R-33-E CO-ORD
660' FNL, 660' FEL of Sec.

Re-Cmp 4-24-70		CLASS <u>OWDF</u> EL <u>4303E</u>	
CSG & SX - TUBING	FORMATION	DATUM	FORMATION
13 3/8" at 397' w/350 sx			
8 5/8" at 3812' w/450 sx			
5 1/2" at 10,338' w/650 sx			
LOGS EL GR RA IND HC A			
	TD 10,338' PBD 10,287'		

(Lower Pennsylvanian) Perfs 9780-10,280' NO NEW POTENTIAL.

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CONT. PROP DEPTH 10,280' TYPE WO
 DATE

6-29-70 F.R.C. 7-1-70; Opr's Elev 4303' KB
 PD 10,280' - WO - Lower Pennsylvanian
 (Orig. cmp 12-15-67 thru Perfs 9780-
 10,147', OTD 10,338', OPB 10,287')
 TD 10,338', PBD 10,287', COMPLETE
 Perf 10,262-280' w/2 SPF
 Acid (10,262-280') 3000 gals
 Acid (9780-10,147') 3000 gals
 Ppd 71 BO + 478 BW in 24 hrs (9780-10,280')

7-1-70 COMPLETION REPORTED

COUNTY LEA FIELD Bagley, N. STATE NM
 OPR PAN AMERICAN PET. CORP. MAP
 1 State "DK"
 Sec 17, T-11-S, R-33-E
 660' FNL, 660' FEL of Sec. CO-ORD 30-025-22314
 Spd 11-7-67

Cmp 12-15-67	CLASS			
	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
13 3/8" at 397' w/350 sx				
8 5/8" at 3812' w/450 sx				
5 1/2" at 10,338' w/650 sx				
LOGS EL GR RA IND HC A				

TD 10,338'; PBD 10,287'
 IP (Penn) Perf 9780-10,147' F 322 BOPD + 324 BLW. Pot based on
 24 hr test thru 24/64" chk, Grav 46.8, TP 300#.

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CONT. Cactus PROP DEPTH 10,100' TYPE
 DATE

- 11-13-67 F.R. 11-9-67; Opr's Elev. 4303' RDB
- 11-17-67 PD 10,100' - Penn.
- 11-27-67 Contractor - Cactus
- 12-4-67 TD 3812'; WOC
- 12-11-67 Drlg. 5105'
- 12-18-67 Drlg. 8354'
- TD 10,338'; MORT
- TD 10,338'; PBD 10,287'; WO Pot
- Perf 9780-84', 9796', 9803', 9902-11', 9918-20',
- 9956-63', 10,053-055', 10,079-084', 10,090',
- 10,120-132', 10,143-147' w/2 SPF
- Acid (9780-10,147') 10,000 gals.
- Flwd 322 BO + 324 BLW in 24 hrs thru 24/64" chk,
- TP 300#, Grav 46.8

LEA Bagley, N.
PAN AMERICAN PET. CORP. #1 State "DK"

NM
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12-26-67 TD 10,338'; PBD 10,287'; Complete
LOG TOPS: Anhydrite 1718', Yates 2447', San
Andres 3700', Glorieta 5108', Drinkard 6515',
Abo 7326', Wolfcamp 8464', Penn 9007',
Bough "C" 9106', Cisco 9189', Canyon 9543',
Middle Penn 9653'

12-30-67 COMPLETION REPORTED