

COUNTY LEA FIELD Bagley N STATE NM
OPR AMOCO PROD API 30-025-21948
NO 1 LEASE State "DG" MAP
Sec 16, T11S, R33E CO-ORD
1980 FNL, 1980 FWL of Sec 3-1-30 NM
6 mi E/Caprock Re SPD 11-1-84 RecMP 11-29-84

CSG

13 3/8-400-350 sx
8 5/8-3851-400 sx
5 1/2-10,268-600 sx

WELL CLASS: INIT DX FIN DO LSE CODE

FORMATION	DATUM	FORMATION	DATUM
TD 10,268 (PSLV)		PBD 10,189	

IP (Pennsylvanian) Perfs 9060-10,110 P 39 BOPD + 125 BW. Pot based on 24 hr test. GOR (NR); gty (NR)

CONTR OPRSELEV 4297 KB SUBS

2-25-85 F.R.C. 3-2-85 OWWO
PD 10,189 WO
(Orig. Pan American Pet, Cmp. 2-24-67 thru
(Pennsylvanian) Perfs 10,088-10,110, OTD
10,268, OPB 10,189; OWWO & Re-Cmp.
5-8-67 thru (Pennsylvanian) Perfs 9752-9904,
OTD 10,268, OPB 9930; OWWO & Re-Cmp. 6-6-70
thru (Pennsylvanian) Perfs 9346-9655, OTD
10,268, OPB 9700)
TD 10,268; PBD 10,189; Complete
DO to 10,189
Perf (Pennsylvanian) 9060-9067, 9075-9082,
9110-9114, 9136-9138, 9145-9151, 9201-9204,
9230-9232, 9928-9938, 9972-9980 w/4 SPF
Acid (9060-9232) 5400 gals (15% HCL)
Swbd 3 BO + 84 BLW w/SSG in 9 hrs (9060-
9232) 3-1-30 NM

LEA
MOCO PROD

Bagley N
1 State "DG"
Sec 16, T11S, R33E

NM
Page #2

2-25-85

Continued

Acid (9201-9232) 500 gals (15% NEFE HCL)
Acid (9060-9232) 1600 gals (15% NEFE HCL)
Swbd 125 BLW w/SSG (9060-9232)
Acid (10,088-10,110) 1000 gals (15% NEFE HCL)
Acid (9928-9980) 1000 gals (15% NEFE HCL)
Acid (9752-9904) 500 gals (15% NEFE HCL)
Acid (9346-9655) 1200 gals (15% NEFE HCL)

3-2-85

COMPLETION ISSUED

3-1-30 NM
IC 30-025-70091-85

MN 21948

COUNTY	LEA	FIELD	Bagley, N.	STATE	NM	OWWO
OPR	PAN AMERICAN PET. CORP.					MAP
	1 State "DG"					
	Sec 16, T-11-S, R-33-E					CO-ORD
	1980' FNL, 1980' FWL of Sec.					
	Re-Spd 6-2-70					EL
	Re-Cmp 6-6-70					CLASS
		FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING						
13 3/8" at 400' w/350 sx						
8 5/8" at 3851' w/400 sx						
5 1/2" at 10,268' w/600 sx						
LOGS EL GR RA IND HC A						
	TD 10,268' PBD 9700'					

IP (Upper Pennsylvanian) Perfs 9346-9655' F 197 BOPD + 44 BW.
 Pot based on 24 hr test thru 20/64" chk.; GOR 1066., CP pkr,
 TP 80#.

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CONT. PROP DEPTH 9655' TYPE WO
 DATE

F.R.C. 6-25-70; Opr's Elev 4297' KB
 PD 9655' - WO - Upper Pennsylvanian
 (Orig. cmp 2-24-67 thru (Lower Pennsylvanian)
 Perfs 10,088-110', OTD 10,268', OPB 10,189';
 OWWO and re-cmp 5-8-67 thru (Middle Pennsylvanian)
 Perfs 9752-9904', OPB 9930')
 6-22-70 TD 10,268', PBD 9700', COMPLETE
 PB to 9700'
 Perf 9346-54', 9466', 9471', 9479', 9485',
 9527-29', 9553-55', 9561-66', 9594-97', 9607-12',
 9622-26', 9640-43', 9650-55' w/2 SPF
 Acid (9346-9655') 6000 gals
 6-25-70 COMPLETION REPORTED

COUNTY	LEA	FIELD	Bagley, North	STATE	NM
OPR	PAN AMERICAN PETROLEUM CORP.			MAP	
	1 State "DG"				
	Sec. 16, T-11-S, R-33-E			CO-ORD	
	1980' FNL, 1980' FWL of Sec.			MN 21948	
	Spd 12-16-66			CLASS	E
	Cmp 2-24-67			FORMATION	DATUM
CSG & SX - TUBING				FORMATION	DATUM
13 3/8" 400' 350					
8 5/8" 3851' 400					
5 1/2" 10268' 600					
LOGS EL GR RA IND HC A					
	TD 10268'; PBD 10189'				
IP L/Pennsylvanian Perfs 10088-110' Pmpd 115 BOPD + 180 BW.					
Pot. Based on 24 hr test, gravity 46.2, GOR 1470.					

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CONT. Cactus PROP DEPTH 11,800' TYPE RT
DATE

F.R. 12-22-66; Opr's Elev. 4297' KB
PD 11,800' - Penn.
Contr. - Cactus
12-19-66 Drlg. 1670'.
1-3-67 Drlg. 7160'.
1-9-67 Drlg. 8420'.
1-16-67 Drlg. 9675'.
1-23-67 TD 10268', prep perf.
1-30-67 TD 10268', PBD 10189', tstg.
Perf 10088-098', 10104-110' W/2 SPF,
Acid (10088-110') 2000 gals.,
Flwd 90 BO + 77 BFW in 13½ hrs thru 20/64" chk.
Swbd 19 BO + 31 BW in 8 hrs (10088-110')
Acid (10088-110') 5000 gals

1-30-67 Cont.

Swbd & Flwd 144 BO + 229 BLW + 209 B Salt Wtr
in 34 hrs thru 32/64" chk., TP 80#.

2-6-67 TD 10268', PBD 10189', TOP
Pmpd 21 BO + 32 BW in 15 hrs.

2-13-67 TD 10268', PBD 10189', TOP
Pmpd 20 BO + 42 BW in 6 hrs & engine died.

2-20-67 TD 10268', PBD 10189', TOP
Pmpd 57 BO + 172 BW in 23 hrs.

2-27-67 TD 10268', PBD 10189', COMPLETE.
LOG TOPS: Anhydrite 1800', Yates 2450',
San Andres 3725', Glorieta 5120', Drinkard
6550', Abo 7342', Wolfcamp 8475', Bough "C"
9100', Cisco 9180', Canyon 9580', Strawn
10030'.