

COUNTY	LEA	FIELD	Bagley, North	STATE	NM
OPR	SUNSET INTERNATIONAL PETROLEUM CORP.				MAP
1 T.P. State "A"					
Sec. 10, T-11-S, R-33-E				CO-ORD	
1980' FSL, 1980' FEL of Sec.				MN 21868	
Spd 9-28-66		CLASS		E	
Cmp 11-20-66		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8"	350'	375			
8 5/8"	3755'	300			
5 1/2"	10300'	1050			
LOGS EL GR RA IND HC A					
		TD 10300', PBD 10150'			

IP Pennsylvanian Perfs 10055-128' Flwd 228 BOPD + 112 BW. Pot.
Based on 24 hr test thru 18/64" chk., TP 640#, Gravity 47.9,
GOR 1900.

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CONT. PROP DEPTH 10,300' TYPE
DATE

F.R. 9-22-66; Opr's Elev. 4268' DF
PD 10,300' - Pennsylvanian

9-26-66 MIRT
10-3-66 Drlg. 3420'.
10-10-66 Drlg. 6030'.
10-17-66 Drlg. 8241'.
10-24-66 Drlg. 8958'.
10-31-66 Drlg. 9994'.
11-7-66 TD 10300', prep perf.
11-14-66 TD 10300', prep to PB.
Perf 10244-254'
Acid (10244-254') 500 gals.
Swbd 4 EF Per Hr (35% oil) (10244-254')

11-21-66 TD 10300', PBD 10210', prep to PB.
Set BP @ 10210'
Perf 10162-168' W/2 SPF
Acid (10162-168') 500 gals.
Flwd 2½ BEPH (70% oil) (10162-168')

11-21-66 Cont.

Acid (10162-168') 2500 gals.
Flwd 29½ BO + 12½ BW/7 hrs thru 18/64"
chk., TP 900-0#.

11-28-66 TD 10300', PED 10150', COMPLETE.

Set BP @ 10150'

Perf 10055-070', 10088-093', 10097-117',
10126-128' W/2 SFE

Acid (10055-128') 2000 gals.

SAMPLE TOP: U/Penn Porosity 9490'.

LOG TOPS: Anhydrite 1760', Yates 2465',

Queen 3283', San Andres 3720', Glorieta

5142', Tubb 6550', Abo 7367', Wolfcamp

8510', Rough "C" 9127', Belmont 9469',

Dallas 9599', M/Penn Pay 9880', L/Penn 10034'.

COUNTY LEA FIELD Bagley, North STATE NM OWWO
 OPR SUNSET INTERNATIONAL PET. CORP. MAP
1 T.P. State "A"
Sec. 10, T-11-S, R-33-E CO-ORD
1980' FSL, 1980' FEL of Sec.

		CLASS <i>awdt</i>		EL
Re-Cmp	12-1-66	FORMATION	DATUM	FORMATION
CSG & SX - TUBING				
13 3/8"	350'	375		
8 5/8"	3755'	300		
5 1/2"	10300'	1050		
LOGS EL GR RA IND HC A				
		TD 10300', PBD 10150'		

IP Middle Penn. Perfs 9889-98' Flwd 385 BOPD. Pot. Based on
 24 hr test thru 15/64" chk., TP 900#, gravity 46.9, GOR 1735.

Lower Penn. Perfs 10055-10128' - NO CHANGE

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CONT. _____ PROP DEPTH _____ TYPE WO
 DATE _____

F.R.C. 3-2-67; OWWO
 (Orig comp 11-20-66 from L/Penn. perfs 10055-
 10128', OTD 10300', OPB 10150')
 2-27-67 TD 10300', PBD 10150', COMPLETE.
 Perf (Middle Penn) 9889-98' W/2 SPF
 Acid (9889-98') 2000 gals.