

COUNTY LEA FIELD Bagley STATE NM

OPR AMERADA PETROLEUM CORP. MAP

6 Caudle, J. T.

Sec. 3, T-12-S, R-33-E CO-ORD

1980' fr S & W Lines of Sec.

Spd 5-26-65

Cmp 7-22-65

		CLASS		EL	
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING	LOG:	Anhy 1643			
		Yates 2444			
		SA 3730			
		Abo 7260			
		Wolfc 8395			
		Penn 8963			
LOGS EL GR RA IND HC A					
		TD 9436' PBD 9188'			

IP Pennsylvanian Perfs 9005-64' Gas Lift 74 BOPD + 58 B Salt
Wtr. Pot. Based on 24 hr test thru 3/4" chk., TP 40-150#,
Gravity 45.8, GOR 1449.

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CONT. McVay Drlg. Co PROP DEPTH 9500' TYPE
DATE

F.R. 5-20-65
PD 9500' - Pennsylvanian
Contractor - McVay Drlg. Co.
6-1-65 TD 3815', rng 8 5/8" casing.
6-7-65 Drlg. 5693' lm.
6-14-65 Drlg. 7684' lm. & sh.
6-21-65 Drlg. 8860' lm.
6-28-65 TD 9436', rng logs.
Cored 8954-9018', rec 64' lm & shly lm., w/
scatt shows in bottom.
Cored 9018-80', rec 62' lm., w/scatt shows.
DST 9042-80', open 2 hrs,
GTS 1 hr 20 mins @ TSTM,
Rec 105' Sli GCM,
FP 28-45#, 2 hr FSIP 2421#.

28-65

Continued

Cored 9243-88', rec 45' being:
9' lm., bldg salt wtr; 1' dns lm; 4'
lm., bldg salt wtr; 2' dns lm; 3½' lm.,
bldg salt wtr; 1½' shly lm; 5' lm., tr.
bldg cond. in top, most bldg salt wtr;
19' tight lm.

Cored 9288-9361', rec 73' lm., very scatt
shows.

Cored 9361-9436', rec 75' lm., w/scatt
shows.

7-6-65

TD 9436', PBD 9420', prep to perf.

7-12-65

TD 9436', PBD 9420', tstg.

Perf 9005-10', 9042-64', 9240-46', 9260-
64', 9325-32', 9382-88' W/1 SPF

Ac. 500 gals. (9325-88')

Swbd 5 BO + 78 B Salt Wtr/5 hrs (9325-88')

Ac. 500 gals. (9240-64')

Swbd 41 BW in 3 hrs (9240-64')

Ac. 1000 gals. (9005-64')

Flwd 11 BO + 35 BW/9½ hrs thru 1/4" chk., TP
50-140# (9005-64')

7-19-65

TD 9436', PBD 9188', flwg by gas lift.

Swbd 41 BO + 149 BW/11 hrs (9325-32')

Set CIBP @ 9200' & PB w/cmt to 9188'

Gas Lift 27 BO + 5.5 BW/9½ hrs (9005-64')

7-26-65

TD 9436', PBD 9188', COMPLETED.