

LEA Bagley, M. NM Sec. 30-11S-33E
BOREN, SAM #1 Graham "B" State Page #3

4-22-68 TD 10410', PED 10348', COMPLETE
LOG: Rustler 1696', Yates 2464', Seven
Rivers 2662', Queen 3182', San Andres 3753',
Glorieta 5140', Tubb 6521', Abo 7328',
Bough "C" 9140', Cisco 9212', Canyon
9532', Strawn 9920', Lower Pennsylvanian
10050'.

COUNTY	LEA	FIELD	Bagley, North	STATE	NM
OPR	BOREN, SAM				M.P.
	1 Graham "B" State				
	Sec. 30, T-11-S, R-33-E				CO-ORD
	660' FNL, 660' FEL of Sec.				30-025-22406
	Spd 1-16-68				CLASS
	Cmp 4-13-68				EL
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
11 3/4" 418' 325					
8 5/8" 3971' 450					
4 1/2" 10348' 450					
LOGS EL GR RA IND HC A					
	TD 10410', PED 10348'				

IP Lower Pennsylvanian Perfs 9399-10282' Pmpd 378 BOPD +
300 BW. Pot. Based on 24 hr test, Gravity 47.

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CONT. Robinson Bros. Drlg. Co. PROP DEPTH 10,500' TYPE RT
DATE

F.R. 1-18-68
PD 10,500' - L/Penn.
Contr. - Robinson Bros.
4-22-68 AMEND FIELD DESIGNATION: Formerly reported as
Undesignated.
1-23-68 TD 3972', prep run 8 5/8" casing.
1-30-68 Drlg. 5825'.
2-6-68 Drlg. 8150' sh.
2-14-68 Drlg. 9353' lm.
2-21-68 Drlg. 9865'.
DST 9444-75', open 1 hr,
rec 2000' oil, 1800' salt wtr + 110' O&GCM,
FP 1273-1499#.

- 2-21-68 Cont.
DST 9533-57', open 1 hr,
rec 450' oil, 533' salt wtr + 110' O&GCM,
30 min ISIP 3028#, FP 168-288#,
1 hr FSIP 2601#.
DST 9624-51', open 1 hr,
rec 60' mud,
30 min ISIP 908#, FP 138-138#,
1 hr FSIP 414#.
- 2-27-68 TD 10410', running logs.
DST 10187-212', open 1 hr,
rec 510' oil, 110' O&GCM + 115' salt wtr,
30 min ISIP 3410#, FP 132-226#,
1 hr FSIP 3277#, HP 5446-5407#.
- 3-6-68 TD 10410', prep perf.
- 3-11-68 TD 10410', PBD 10348', swbg.
Perf @ 9399', 9401', 9433', 9455', 9481',
9485', 9489', 9672', 9704', 9724', 9927',
9931', 10128', 10136', 10139', 10207',
10210', 10276', 10279', 10282'
Acid (10276-282') 500 gals.
Swtd dry (10276-282')
Acid (10207-210') 500 gals.
- 3-18-68 TD 10410', PBD 10348', swbg.
Acid (10128-139') 500 gals.
- 3-26-68 TD 10410', PBD 10348', swbg.
Acid (9399-10282') 10,500 gals.
- 4-1-68 TD 10410', PBD 10348', SI Storage.
- 4-8-68 TD 10410', PBD 10348', SI Storage.
- 4-15-68 TD 10410', PBD 10348', WO Potential.