

COUNTY LEA		FIELD Bagley, North		STATE NM	
OPR BOREN, SAM		MAP			
1 Collier					
Sec. 9, T-11-S, R-33-E				CO-ORD	
660' FNL, 810' FWL of Sec.				30-025-22108	
Spd 5-7-67		CLASS		EL [REDACTED]	
Cmp 8-11-67		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
10 3/4" 399' 400					
7 5/8" 3944' 450					
4 1/2" 10410'					
LOGS EL GR RA IND HC A					
		TD 10410', PBD 10407'			
IP Penn. Perfs 9589-10385' Pmpd 274 BOPD + 254 BW. Pot. Based on 24 hr test, gravity 41.					

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CONT. Forster Drlg. Co. PROP DEPTH 10,400' TYPE RT
DATE

F.R. 5-4-67
PD 10,400' - L/Penn.
Contr. - Forster
5-8-67 TD 399', WOC.
5-15-67 TD 3970', fshg.
5-22-67 TD 3970', WOC.
5-29-67 Drlg. 6225'.
6-5-67 Drlg. 8014' 1m.
6-12-67 Drlg. 8820' 1m.
6-19-67 Drlg. 9988'.
6-26-67 TD 10410', WOC.
7-3-67 TD 10410', p. ep perf.

LEA Bagley, North
BOREN, SAM #1 Collier

NM

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7-11-67 TD 10410', PBD 10407', RU Pump.
Perf @ 9589', 9620', 9624', 9979', 9984',
10165', 10205', 10208', 10226', 10281',
10288', 10299', 10352', 10357', 10363',
10385' W/2 SPI
Acid (9589-10385') 2500 gals (5 stages)
7-17-67 TD 10410', PBD 10407', TOP
7-24-67 TD 10410', PBD 10407', TOP
8-1-67 TD 10410', PBD 10407', TOP
Pmpd 100% salt wtr
8-7-67 TD 10410', PBD 10407', TOP
Pmpd 100% salt wtr.
8-14-67 TD 10410', PBD 10407', WO Pot.
8-21-67 TD 10410', PBD 10407', COMPLETE

LOG TOPS: Anhydrite 1720', Yates 2473',
San Andres 3705', Glorieta 5130', Tubb
6557', Abo 7350', Wolfcamp 8500', Bough
"C" 9185', Cisco 9265', Canyon 9548',
Penn. 9973', Strawn 10130'.