

COUNTY	LEA	FIELD	Bagley, N.	STATE	NM 30-025-23126
OPR	BOREN, SAM		MAP		
	1 Blakeney-State				
	Sec 31, T-11-S, R-33-E		CO-ORD		
	660' FNL, 1980' FWL of Sec.				
	Spd 6-21-69		CLASS	EL [REDACTED]	
	Cmp 8-19-69		FORMATION	DATUM	FORMATION DATUM
CSG & SX - TUBING					
11 3/4" at 409' w/375 sx					
8 5/8" at 3925' w/450 sx					
4 1/2" at 10,390' w/600 sx					
LOGS EL GR RA IND HC A					
			TD 10,390'		

IP (Penn) Perfs 9993-10,306' P 240 BOPD + 600 BW. Pot based on 24 hr test, GOR 900, Grav 43.5

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

F.R. 5-6-69
PD 10,400' RT (Penn)
Contractor - FWA Drlg. Co.

6-23-69	Drlg. 1850'
6-30-69	Drlg. 4990'
7-7-69	Drlg. 7471' sd & sh
7-14-69	Drlg. 8586' lm & sh
7-23-69	Drlg. 9941'
	DST 8743-70', open 1 hr, rec 60' O&GCM, 160'
	DM, 30 min ISIP 3006#, FP 142-142#, 1 hr FSIP
	2332#
7-29-69	TD 10,390'; WOC
8-5-69	TD 10,390'; WOCU
8-11-69	TD 10,390'; Prep test
	Perf @ 9993', 10,169', 10,194', 10,230', 10,280', 10,306'

LEA Eagle, N. NM Sec 31, T-11-S, R-3-E
BOREN, SAM #1 Blakeney-State Page 2

8-11-69

Continued

Acid (9993-10,306') 1500 gals

Acid (9993-10,306') 5000 gals

8-18-69

TD 10,390'; TO Pmp

8-25-69

TD 10,390'; COMPLETE

LOG TOPS: Anhydrite 1650', Yates 2440', San
Andres 3880', Glorieta 5130', Abo 7832',
Bough "C" 9250', Canyon 9620', Stram 9983'

8-28-69

COMPLETION REPORTED