

COUNTY LEA FIELD Bagley, North STATE NM

OPR BOREN, SAM MAP

1 Champlin-State

Sec. 8, T-11-S, R-33-E

660' FSL, 660' FEL of Sec. CO-ORD 30-025-22197

Spd 9-6-67

Cmp 10-25-67 CLASS EL [REDACTED]

CSG & SX - TUBING	FORMATION	DATUM	FORMATION	DATUM
11 3/4" 420' 420				
8 5/8" 3904' 450				
4 1/2" 10359' 450				
LOGS EL GR RA IND HC A				

TD 10360'

IP Penn. Perfs 9367-10248' Flwd 264 BOPD + 168 BW. Pot.
Based on 24 hr test thru 24/64" chk., TP 525#, gravity 41.

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

F.R. 7-20-67
PD 10,500' - Penn.
Contr.-Forster Drlg. Co.
10-30-67 AMEND FIELD DESIGNATION: Formerly reported as Bagley.
9-6-67 RURT
9-11-67 TD 3905', prep run 8 5/8" casing.
9-19-67 Drlg. 5995'.
9-25-67 Drlg. 8010' 1m.
10-3-67 Drlg. 9440' 1m.
10-9-67 TD 10360', WOC.
10-16-67 TD 10360', prep perf.
10-23-67 TD 10360', prep Acid.
Perf @ 9367', 9369', 9510', 9516', 9888',
9890', 10089', 10098', 10163', 10166',
10174', 10243', 10248' W/1 SPI

LEA Bagley, N. NM
BOREN, SAM #1 Champlin-State

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10-30-67 TD 10360', COMPLETE

Acid (9367-10248') 1000 gals.

LOG: Rust 1695', Yates 2445', Seven Rivers

2637', Queen 3147', SA 3200', Glorieta

5134', Tubb 6514', Abo 7272', Ranger Lake

9350', U/Penn. 9510', Dallas 9620', M/Penn.

9878', Gulf Zone 9966'.