

COUNTY LEA FIELD Bagley, North STATE NM
 OPR TROBAUGH, ALLEN K. MAP
 2 Dallas, Mary Allen
 Sec. 15, T-11-S, R-33-E CO-ORD
 1980' FSL, 660' FWL of Sec. MN 21788
 Spd 7-12-66
 Cmp 8-18-66 CLASS E

CSG & SX . TUBING	FORMATION	DATUM	FORMATION	DATUM
12 3/4" 363' 350				
8 5/8" 3750' 350				
5 1/2" 10135' 400				
LOGS EL GR RA IND HC A				

TD 10135', PBD 9975'

IP Pennsylvanian Perfs 9823-9956' Pmpd 249 BOPD + 444 BW. Pot.
 Based on 24 hr test, gravity 46.1.

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CONT. Cactus Drlg. Co. PROP DEPTH 10,150' TYPE
 DATE

F.R. 6-2-66
 PD 10,150' - Upper & Middle Pennsylvanian
 Contractor - Cactus Drlg. Co.
 7-18-66 TD 3750', WOC.
 7-26-66 Drlg. 6965' 1m.
 8-2-66 Drlg. 8680' 1m, sh & ch.
 8-8-66 TD 9450', prep to drill.
 DST 9440-9450', pkrs failed.
 DST 9440-9450', open 2 hrs,
 GTS 20 mins,
 Rec 91' Drig Fluid + 395' Salt Wtr, w/rainbow
 show of oil,
 30 min ISIP 2995#, FP 383-1958#,
 1 hr FSIP 2944#, HP 5818-5031#.
 8-15-66 TD 10135', running casing.

8-22-66 TD 10135', PBD 9975', SD Weather.
Perf @ 9999', 10004', 10039', 10044',
10047', 10053' W/2 SPI
Perf @ 9823', 9827', 9836', 9839', 9956',
W/2 SPI
Acid (9999-10053') 1000 gals.
Swbd 96 BF/6 hrs (80-90% wtr) (9999-10053')
Set BP @ 9975'
Acid (9823-9956') 2000 gals.
Swbd 82 BF/8 hrs (60-75% wtr) (9823-9956')
8-29-66 TD 10135', PBD 9975', RU Pmpg Equipment.
9-6-66 TD 10135', PBD 9975', WO Potential.
Prp'd 249 BO + 444 BW/24 hrs, Gas Volume
385 MCF/GPD (9823-9956')
9-12-66 TD 10135', PBD 9975', WO Potential.

9-19-66 TD 10135', PBD 9975', COMPLETE.
LOG TOPS: Anhydrite 1705', Base Salt
2338', Yates 2472', San Andres 3723',
Glorieta 5138', Tubb 6534', Abo 7274',
Wolfcamp 8490', Pennsylvanian 9040',
Bough "C" 9092', Canyon 9355', Strawn
9975'.