

COUNTY LEA FIELD Wildcat STATE NM 30-025-22495
 OPR READ, CHARLES B. MAP
 1 Alexander
 Sec. 29, T-15-S, R-36-E CO-ORD
 1980' FSL, 1980' FEL of Sec.
 Spd 4-2-68
 Cmp 6-2-68 CLASS EL 39142

CSG & SX - TUBING	FORMATION			
	FORMATION	DATUM	FORMATION	DATUM
12 3/4" 415' 350				
8 5/8" 4865' 900				
5 1/2" 10905' 250				
LOGS EL GR RA IND HC A				
	TD 10905', PBD 10874'			

IP Penn. Perfs 10831-849' Swbd & Flwd 360 BOPD + 238 BW. Pot.
 Based on 24 hr test thru 48/64" chk., TP 100#, CP Pkr, GOR
 TSTM.

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CONT. DATE PROP DEPTH 11,000' TYPE RT

F.R. 4-4-68
 PD 11,000' - Penn.
 4-8-68 Drlg. 1745'.
 4-15-68 Drlg. 4879'.
 4-22-68 Drlg. 7468'.
 4-29-68 Drlg. 8558'.
 5-6-68 Drlg. 10338'.
 5-13-68 TD 10905', PBD 10874', prep to perf.
 DST 10757-820', open 1 hr,
 Rec 5' DM,
 1 hr ISIP 460#, FP 46-46#,
 1 hr 15 min FSIP 460#.

5-13-68 Cont.
DST 10818-860', open 3 hrs 20 mins,
GTS 20 mins,
rev out 55 BO + 5 B Salt Wtr,
1 hr ISIP 2198#, First FP 925-1154;
Second FP 1154-1927#, 2 hr FSIP 2153#.
5-20-68 TD 10905', PBD 10874', prep to perf.
5-27-68 TD 10905', PBD 10874', prep to perf.
6-3-68 TD 10905', PBD 10874', prep to Acid.
Perf @ 10831', 10836', 10843', 10846',
10847', 10849' W/2 SPI
6-11-68 TD 10905', PBD 10874', bldg tank battery
Acid (10831-849') 500 gals MA
Swbd load (10831-849')
Acid (10831-849') 1000 gals (15%)
Swbd 207 BF in 13 hrs (50% oil, 50% wtr)

6-17-68 TD 10905', PBD 10874', COMPLETE
(Hold for tops)
7-22-68 TD 10905', PBD 10874', COMPLETION REPORTED
Complete as a Caudill Extention.
LOG: Yates 3120', SA 4763', Glorieta
6356', Abo 8258', Wolfcamp 9805', Wolfcamp
Reef 10830'.