

COUNTY	LEA	FIELD	Tube	STATE	NM 30-025-22667
OPR	READ, CHARLES P.			MAP	
	1 Nine Ranch				
	Sec. 23, T-10-S, R-33-E			CO-ORD	
	660' FSL, 1980' FWL of Sec.				
	Spd 8-9-68			CLASS	
	Cmp 10-19-68				
	FORMATION		DATUM	FORMATION DATUM	
CSG & SX - TUBING					
12 3/4"	378'	350			
8 5/8"	3995'	300			
5 1/2"	9835'	500			
LOGS EL GR RA IND HC A					
TD 9835', PED 9801'					
IP Bough "C" Perfs 9765-80' Pmpd 70 BOPD + 70 BW. Pot. Based on 24 hr test, GOR TSTM, Gravity 46.					

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CONT. PROP DEPTH 9900' TYPE RT
DATE

F.R. 7-25-68; Opr's Elev. 4199'
PD 9900' - Bo. "C"
8-13-68 Drlg. 3260'.
8-19-68 TD 3995', WOC.
8-20-68 Drlg. 5197'.
8-26-68 Drlg. 7475'.
9-3-68 Drlg. 9230'.
9-10-68 TD 9810', running logs.
9-16-68 TD 9835', PED 9801', prep to Acid.
Perf 9765-80' W/2 SPF
9-23-68 TD 9835', PED 9801', prep to swab.
Acid (9765-80') 1000 gals
Would not break

9-23-68 Cont.
Acid (9765-80') 1200 gals.
Acid (9765-80') 5000 gals.
Swbd 136 BLW + 12 BNF (50% oil) (9765-80')
Acid (9765-80') 10,000 gals.
Swbd load
Swbd 81 BF in 8 hrs (40% oil, 60% Form Wtr)
Treated (9765-80') 10,600 gals slick wtr +
10,000 gals (28%) Acid + 10,000 gals (15%) Acid
9-30-68 TD 9835', PBD 9801', swbg.
Swbd 109 BF in 12 hrs (30% oil, 70% load wtr)
10-7-68 TD 9835', PBD 9801', swbg.
Swbd 100 BF (40% oil, 60% wtr) in 10 hrs.
10-14-68 TD 9835', PBD 9801', SI Storage.
10-21-68 TD 9835', PBD 9801', SI Storage.
10-28-68 TD 9835', PBD 9801', SI Storage.

11-4-68 TD 9835', PBD 9801', SI Storage.
11-11-68 TD 9835', PBD 9801', COMPLETE
LOG: Anhy 1790', Yates 2610', SA 3880',
Glor 5330', Tubbs 6812', Abo 7665', Wolf camp
8890', Bough "C" 9762'.