

COUNTY LEA FIELD Undesignated STATE NM 30-025-22841

OPR READ, CHARLES B. MAP

1 Pennzoil-S ate

Sec 11, T-19-S, R-34-E CO-ORD

1980' FNL, 1980' FEL of Sec.

Spd 11-22-68

Cmp 12-14-68

	CLASS		EL	
	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
8 5/8" at 397' w/150 sx				
5 1/2" at 5297' w/250 sx				
LOGS FL GR RA IND HC A				

ID 5300'; PBD 5297'

IP (Queen) Perf 4992½-5234½' P 75 BOPD + 75 BW. Pot based on 24 hr test, Grav 32

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CONT. Cactus PROP DEPTH 5300' TYPE
DATE

11-27-68 F.R. 11-14-68; Opr's Elev. 3982' KB
12-4-68 PD 5300' - Penrose
Contractor - Cactus
Drlg. 3424'
ID 4778'; Prep drill
Cored 4720-78', rec 52' being;
7' anhy & dolo;
7' tight sand;
2' anhy;
4' grey sand, NS;
2' red sd;
11' sd, NS;
4' sd, bldg oil;
7' sd, NS;

12-4-68 Continued
5' red sand;
3' grey sand, NS
12-11-68 TD 5300'; PBD 5297'; Prep Acid
Cored 4983-5041', rec 57' being;
8' dolc;
49' sd & shly sand w/8' scat show
Perf @ 4992½', 4994', 5000', 5002½', 5004½',
5054', 5183', 5185', 5231', 5234½' w/2 SPL
12-18-68 TD 5300'; PBD 5297'; RU Pmp
Acid (5231-34½') 500
Frac (5231-34½') 10,000 gals wtr + 10,000# sd
12-23-68 TD 5300'; PBD 5297'; COMPLETE
Acid (5054-5185') 500 gals
Frac (5054-5185') 10,000 gals wtr + 10,000# sd

12-23-68 Continued
Acid (4992½-5004½') 500 gals
Frac (4992½-5004½') 20,000 gals wtr +
20,000# sd
LOG TOPS: Anhydrite 1843', Base Salt 3294',
Yates 3558', Queen 4722', Penrose 4986'
12-26-68 COMPLETION REPORTED