

COUNTY LEA FIELD Ragley STATE NM 30-025-22575

OPR DE CLEVA, PAUL MAP

1 Ragley-State

Sec. 34, T-11-S, R-33-E CO-ORD

660' FNL, 660' FWL of Sec.

Spd 5-16-68 CLASS

Cmp 9-13-68

FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING			
13 3/8" 375' 300			
8 5/8" 3800'			
4 1/2" 10060' 575			
LOGS EL GR RA IND HC A			
TD 10068', PED 10057'			

IP L/Penn. Perfs 9821 $\frac{1}{2}$ -9998' Pmpd 15' BOPD + 206 BW. Pct. Based

on 24 hr test, GOR 1810, Gravity 45.

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CONT. Cactus Drlg. Co. PROP DEPTH 10,300' TYPE RT

DATE

6-24-68 TD 10068', WOO.
7-1-68 TD 10068', prep perf.
7-8-68 TD 10068', prep perf.
7-15-68 TD 10068', prep perf.
7-23-68 TD 10068', tstg.
Perf @ 9821½', 9822', 9825', 9825½',
9829½', 9830', 9884½', 9885½', 9888½',
9991½', 9992', 9995', 9995½', 9998'
Acid (9821½-9998') 1500 gals.
8-5-68 TD 10068', PBD 10057', tstg.
8-12-68 TD 10068', PBD 10057', tstg.
8-19-68 TD 10068', PBD 10057', tstg.
8-26-68 TD 10068', PBD 10057', tstg.
9-4-68 TD 10068', PBD 10057', tstg.
9-9-68 TD 10068', PBD 10057', tstg.
Acid (9821½-9998') 9000 gals.

9-30-68 TD 10068', PBD 10057', tstg.
10-7-68 TD 10068', PBD 10057', tstg.
10-14-68 TD 10068', PBD 10057', tstg.
10-21-68 TD 10068', PBD 10057', COMPLETE
LCG: Yates 2445', San Andres 3710',
Glorieta 5313', Tubb 6542', Abo 7343',
Wolfcamp 8460', Pennsylvanian 9130'.