

COUNTY LEA FIELD Vacuum STATE NM 30-022-23667
 OPR PAN AMERICAN PET. CORP. MAP

2x State "CV" CO-ORD

Sec 25, T-17-S, R-35-E
 1960' FNL, 540' FWL of Sec

Spd 12-29-70

Cmp 2-2-71

CSG & SX - TUBING
 13 3/8" at 362'
 8 5/8" at 3351' w/250 sx
 5 1/2" at 8917' w/900 sx

	CLASS		EL	
	FORMATION	DATUM	FORMATION	DATUM

LOGS EL GR RA IND HC A

TD 8917'; PED 8887'

If (Abo) Perfs 8550-8806' F 90 BOPD + 10 BW. Pot based on 24
 hr test. COR TSTM; Grav 39.5.

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CONT Cactus PROP DEPTH 9200' TYPE RI
 DATE

F.R. 1-5-71; Opr's Elev. 2927' RI
 PD 9200' RI (Abo Reef)

Contractor - Cactus
 (Replacement well for #2)

1-4-71
 1-11-71
 1-18-71
 1-25-71
 1-29-71
 2-8-71

Lrlg. 3200'
 Lrlg. 4435'
 Lrlg. 6275'
 Lrlg. 8210'

TD 8917'; WOC
 TD 8917'; PED 8887'; Tstg

Perf 8550-52', 8565-69', 8576-79', 8590-92',
 8595-8600', 8605-07', 8619-21', 8623-29',
 8638', 8653-55', 8661', 8676-78', 8685-87',
 8701-03', 8721', 8730', 8734', 8742-47',
 8754-59', 8768-75', 8785-87', 8801-06' w/2 SP

LEA

PAN AMERICAN PET. CORP.

Vacuum

NM Sec 25, T17S, R35E
2x State "GV" Page #2

2-8-71

Continued

Acid (8550-8806') 5000 gals (15%)
Swbd 19 BO + 49 BLW in 10 hrs (8550-8806')

2-12-71

Acid (8550-8806') 5000 gals (20% CRA)
TD 8917'; PBD 8887'; SI

2-22-71

Ppd 55 BO + 14 E salt wtr + 75 STW in 24 hrs
(8550-8806')

ID 8917'; PBD 8887'; COMPLETE

LOG TOPS: Anhydrite 1733', Yates 2973',
Seven Rivers 3088', Queen 3854', San Andres
4534', Glorieta 6206', Brinkard 7668', Abo
8542'

2-25-71

COMPLETION REPORTED