

COUNTY LEA FIELD Vacuum, N. STATE NM 30-025-24087
 OPR TEXACO INC. HAP
 20 New Mexico "0" State NCT-2
 Sec 33, T-17-S, R-34-E CO-ORD
 2080' FSL, 1980' FEL of Sec
 Spd 4-13-72
 Cmp 6-1-72

CSG & SX TUBING
 13 3/8" at 40'
 8 5/8" at 1620' w/850 sx
 5 1/2" at 8900' w/2150 sx

LOGS EL GR RA IND HC A

CLASS		EL	
FORMATION	DATUM	FORMATION	DATUM

TD 8900'; PED 8868'

IP (Abo) Perfs 8758-8864' P 57 BOPD + 4 BW. Pot based on 24 hr test. GOR 870; Grav 36.1

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PROP DEPTH 8880' TYPE RT

CONF
 DATE

4-17-72 F.R. 4-10-72; Opr's Elev. 4059' CL
 4-24-72 PD 8880' RT (Abo)
 5-1-72 Drlg. 2415' anhydrite & salt
 5-8-72 Drlg. 5350' sandy lm
 5-15-72 Drlg. 7050' lm
 TD 8325' lm & sh; Trip
 TD 8900'; PED 8868'; TC Pmp
 Perf @ 8758', 8772', 8774', 8776', 8789', 8790',
 8792', 8798', 8799', 8800', 8808', 8812', 8821',
 8823', 8826', 8827', 8828', 8848', 8850', 8851',
 8854', 8864' w/2 SPI
 Acid(8758-8864') 10,500 gals
 Swbd & Flwd 95 BC + 388 BW in 37 hrs
 5-30-72 TD 8900'; PED 8868'; TC pmp
 Ppd 260 BNO + 212 BW in 88 hrs
 6-5-72 TD 8900'; PED 8868'; TC Pmp
 Ppd 74 BO + 4 BFW in 33 hrs (8758-8864')

LE:
TEXACO INC.

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6-9-72
6-12-72

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6-26-72

7-1-72

TD 8900'; PBD 8868'; SI
TD 8900'; PBD 8868'; TO Pmp
Ppd 162 BNO + 6 BFW in 72 hrs
TD 8900'; PBD 8868'; WO Potential
Ppd 57 BO + 4 BW in 24 hrs (8758-8864'), GOR
870, Grav 36.1
TD 8900'; PBD 8868'; COMPLETE
LOG TOPS: Anhydrite 1548', Yates 2876', Queen
3855', San Andres 4600', Glorieta 6290', Abo
8179'
COMPLETION REPORTED