

COUNTY LEA FIELD Vacuum STATE NM MN 20382
 OPR TEXACO INC. MAP
 11 New Mexico "O" State NCT-1
 Sec 36, T-17-S, R-34-E CO-ORD
 1980' FNL, 1780' FWL of Sec

Re-Cmp 2-2-72	CLASS		EL	
	FORMATION	DATUM	FORMATION	DATUM
CSG & SX . TUBING				
13 3/8" at 327' w/350 sx				
9 5/8" at 4800' w/600 sx				
2 3/8" at 10,317'				
2 3/8" at 11,200'				
4 1/2" at 12,154' w/2300 sx				
LOGS FL GR RA IND HC A				
	TD 12,155'; PBD 11,390'			

(Abo) Perfs 9139-9243' NO CHANCE

(Wolfcamp) Perfs 9601-9974' NO CHANGE.

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CONT. PROP DEPTH 11,390' TYPE WO
 DATE

2-15-72 F.R.G. 2-17-72; Opr's Elev. 4020' DF
 ED 11,490' WO (Devonian)
 (Orig. comp 4-1-63 as triple comp thru (Wolfcamp)
 Perfs 9938-74', (Pennsylvanian) Perfs 10,331-386' &
 (Devonian) Perfs 12,091-12,111', OTD 12,155',
 OPB 12,140'; OWWO & Triple Comp 7-10-63 thru (Abo)
 Perfs 9139-9243' (Wolfcamp) Perfs 9938-74' &
 (Devonian) Perfs 12,091-12,111', OPB 12,140'; OWWO
 & dual comp 9-20-71 thru (Abo) Perfs 9139-9243' &
 (Wolfcamp) Perfs 9601-9974', OPB 11,390')
 TD 12,155'; PBD 11,390'; COMPLETE
 PR in Devonian String to 11,390'
 Perf. (Devonian) @ 11,162', 11,167', 11,170',
 11,176', 11,181', 11,184', 11,191', 11,196',
 11,200', 11,203', 11,208', 11,210', 11,213',

LEA
TEXACO INC

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Continued

11,217', 11,221', 11,225', 11,233', 11,235',
11,258', 11,260', 11,262', 11,264', 11,266',
11,268', 11,270', 11,272' w/2 SPI

Acid (11,162-272') 500 gals (15% MCA)

Swbd Dry (11,162-272')

2-17-72

COMPLETION REPORTED