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COUNTY	LEA	FIELD	Vacuum	STATE	NM
OPR	TEXACO INC.			API	30-025-25086
NO	52	LEASE	West Vacuum Unit	SERIAL	2-2-15 NM
	Sec 34, T17S, R34E			MAP	
	1466' FSL, 1375' FWL of Sec			CO-ORD	
	3 mi SW/Buckeye			ELEV	[REDACTED] LBS
SPO CSG	11-30-75	CMP	1-15-76	WELL CLASS:	INIT. D FIN DO
	8 5/8" at 370' w/350 sx		FORMATION	DATUM	FORMATION
	5 1/2" at 4800' w/1425 sx				
			TD 4800' (SADR)	PBD	4770'
IP (Grayburg-San Andres) Perfs 4493-4672' P 65 BOPD + 387 BW. Pot based on 24 hr test. GOR TSTM; Grav 36.7					
CNTR	OPR'S ELEV 4033' GL			PD	4800' RT

	F.R. 8-11-75
	(San Andres)
12-1-75	TD 370'; WOC
12-8-75	TD 2639'; Fshg
12-15-75	Dr1g 3596' anhy
1-6-76	TD 4800'; PBD 4770'; Prep Rec Ld
	Perf (Grayburg-San Andres) @ 4493', 4545', 4555',
	4607', 4622', 4633', 4648', 4656', 4664', 4672'
	w/1 SPI
	Acid (4493-4672') 2000 gals
	Frac (4493-4672') 20,000 gals wtr + 22,000# sd
1-12-76	TD 4800'; PBD 4770'; TO Pmp
	Ppd 137 BO + 465 BLW + 855 BSW in 68 hrs (4493-4672')

2-2-15 NM

LEA
TEXACO INC.

Vacuum
52 West Vacuum Unit
Sec 34, T17S, R34E

NM
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1-19-76

TD 4800'; PBD 4770'; WO Pot
Ppd 64 BO + 387 BW in 24 hrs (4493-4672')

2-9-76

TD 4800'; PBD 4770'; Complete
LOG TOPS: Anhydrite 1575', Salt 1705', Base
Salt 2750', San Andres 4600'

2-14-76

COMPLETION ISSUED

2-2-15 NM
IC 30-025-70005-75