

OWWO

COUNTY LEA FIELD Vacuum STATE NM MN 20514

OPR TEXACO INC. MAP

6 New Mexico "L" State

Sec 1, T-18-S, R-34-E CO-ORD

770' FNL, 2090' FEL of Sec

		CLASS		<u>OWDF</u> EL <u>40052</u>	
Re-Cmp 2-9-71		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8" at 1510' w/1200 sx					
9 5/8" at 4800' w/1700 sx					
2 7/8" at 11,300'					
2 7/8" at 11,318'					
2 7/8" at 10,567' w/1600 sx.					
LOGS EL GR RA IND HC A					

TD 12,255'; PBD 11,267'

(Glorieta) Perfs 6041-6105' NO NEW POTENTIAL.

(Wolfcamp) Perfs 9939-64' NO CHANCE.

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CONT. DATE PROP DEPTH 6050' TYPE WJ

F.R.C. 3-4-71
PD 6050' WO (Glorieta)
(Orig. comp 11-16-63 thru (Glorieta) Perfs
6103-05' & (Wolfcamp) Perfs 9939-64', TD 12,255',
OFB 11,267')

3-2-71 TD 11,255'; PBD 11,267'; COMPLETE
Perf (Glorieta) 6041-48' w/2 SPF
Acid (6041-48') 2000 gals (15% NEA)

3-4-71 COMPLETION REPORTED

COUNTY	REG	FIELD Vacuum	STATE	N.M.	NO.
OPR.	Texaco Inc.			MAP	
NO.	6	LSE State of New Mexico "L"			
SEC.	1	T. 18S	BLK. 34E	SUR.	CO-ORD.
LOC. 770' fr N Line & 2090' fr E Line of Sec.					
MI.	FROM 11-16-63 (G1)			CLASS.	EL 4005 2
SPUD.	4-23-63	COMP.	11-15-63 (WFORMATION)	DATUM	FORMATION DATUM
IRT.	LOG: Glor 5798				
	Bli 6470				
CSG. & SX.	13 3/8" 1510' 1200'	Tubb 7325			
	9 5/8" 4800' 1700, 2 7/8"	Abo 7952			
	11300', 2 7/8" 11318' &	Wolfc 9321			
	2 7/8" 10567' 1600 sx.	Strwn 10803			
TBG. DEPTH	SIZE	Morr. 11165			
LOGS EL GR RA IND HC A		L/Miss 11296			
		TD 12255'			
		PB 11400'			
PROD INT.	(DAILY RATE)	BS&W	GH	GOR	QTY C. P. T. P. HRS. TEST
6103-05'	Flwd 268 BOPD + 40	24/64"	252	38.2	6 hr
(Glorieta)	RWPD	test of 67 BO + 10 bbls wtr			
9939-64' S & Flwd 134 BO + 70 RW		472	41.2		24 hr
(Wolfcamp)					
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CONT. DATE	PROP DEPTH 12,150' TYPE				

F.R. 4-25-63
 PD 12150' - Devonian

4-23-63 Drlg. 219' RB.
 4-29-63 Drlg. 3305' anhy. & salt.
 5-6-63 TD 4800', WOC.
 5-13-63 Drlg. 7250' lm.
 5-20-63 Drlg. 8814' lm.
 5-27-63 Drlg. 10480' lm.
 6-3-63 Drlg. 11308' lm. & ch.
 6-10-63 Drlg. 11858'.
 6-17-63 TD 12255', rung. logs.
 DST 12208-255', open 2 hrs,
 Rec 2500' WB + 4800' Sul. Wtr,
 30 min ISIP 4824#, FP 1643-3320#,
 30 min FSIP 4738#.

6-24-63 TD 12255', PB 11400', prep to perf
 7-1-63 TD 12255', PB 11400', swbg.
 Perf (Morrow) 11218-234' W/2 SPF. Ac. 500 gals.
 Swbd Sli. SO&DM/12 hrs, Re-Ac. 2000, Swbd 88 BW&AR/8 hrs.

7-8-63 TD 12255', PB 11400', chking for csg. leak
Morrow - Swbd 18 BW & swbd dry/12 hrs.

7-15-63 TD 12255', PB 11400', swbg.
Set ret. @ 10890', pressured Up.
Perf (Atoka) 10904-906' W/4 SPF
Ac. 200 gals, sq.Perfs 10904-11234' W/10 sx.
Perf (Atoka) 10872-878' W/1 SPF, Ac. 500 gals.
Swbd 15 BL&AW/11 hrs. Re-Ac. 1000 gals.
Flwd & swbd 27 BLW & AW/7 hrs.

7-22-63 TD 12255', PB 11400', swbg.
Atoka - swbd 4 BNO + 7 BNW in 4 hrs.
Re-Ac. 2000 gals, swbd 139 BNW + 13 BNO/22 hrs.

7-29-63 TD 12255', PB 11400', swbg.
Atoka - swbd 4 BO + 61 BW/12 hrs.
Set BP @ 10790'.

8-5-63 Perf (Penn.) 10210-220' W/2 SPF, Ac. 500 gals,
Swbd 81 BNO + 77 BNW/38 hrs.
TD 12255', PB 11400', prep to run tracer.
Perf 9956-64' W/2 SPF, 9939-46' W/2 SPF
Ac. 420 gals.
Re-Ac. 500 gals, swbd 44 BO + 20 BW/10 hrs.
Re-Ac. 1000 gals,
Swbd 81 BLW & AR + 63 BNO & 12 BFW/32 hrs.

8-12-63 TD 12255', PB 11400', swbg.
Re-Perf (Penn.) 10210-220' W/2 SPF,
Ac. 500 gals, swbd dry.

8-19-63 TD 12255', PB 11400', swbg.
Re-Ac. 500 gals, swbd 14 BNO + 35 BNW/11 hrs.
Re-Ac. 2000 gals, swbd 2 BLO + 15 BW/15 hrs.
Re-Ac. 5000 gals, swbd 179 BLW + 22 BNW &
3 BNO in 30 hrs.