

COUNTY LRA FIELD Vacuum, N. STATE NM 30-025 24048

OPR TEXACO INC. MAP

1 New Mexico "OK" State CO-ORD

Sec 18, T-17-S, R-35-E

1980' FNL, 1904' FWL of Sec

Spd 3-9-72 EL 4018E

Cmp 5-15-72 CLASS

FORMATION	DATUM	FORMATION	DATUM

CSG & SX - TUBING

13 3/8" at 375' w/400 sx

8 5/8" at 4954' w/1050 sx

4 1/2" at 12,500' w/1350 sx

LOGS EL GR RA IND HC A

TD 12,500'

IP (Morrow) Paris 11,485-856' CAOF 4121 MCFECPD. COR 16,312;

Grav (gas) .638 (cond) 43.2; SIWHP 4856#

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PROP DEPTH 12,500' TYPE RT

CONT.
DATE

3-13-72 F.R. 2-29-72; Upc's Elev. 4091' OZ
3-20-72 EC 12,500' RT (Morrow)
3-27-72 Drlg. 1916' shly & salt
4-3-72 Drlg. 4604' lm
4-10-72 Drlg. 5560' lm
4-17-72 Drlg. 7925' lm
4-24-72 Drlg. 10,020' lm & sh
5-1-72 Drlg. 11,115' lm & sh
5-8-72 Drlg. 12,070' lm & sh
ID 12,500'; Prep run 4 1/2" casing
ID 12,500'; Istg
Perf 11,485-495', 11,720-744', 11,804-814',
11,842-856' w/2 SPE
Flwd @ 3200 MCFECPD + 27 B cond in 4 hrs 30 mins
thru 1 1/4" chh, TP 3100#, CP 1900#

LFA
TEXACO INC.

Vacuum N. NM Sec 18, T17S, R35E
1. New Mexico "DK" State Page #2

5-15-72 TD 12,500'; Rng Four Points
Flwd 2260 MCF/CPD thru 10/64" chk, TP
3551# + 74 l cond per million

5-22-72 TD 12,500'; WO OGC Potential
GAOF 4119 MCF/CPD (11,485-856')

5-30-72 TD 12,500'; COMPLETE
(Morrow) FOUR POINT GAUGES:
Flwd 955 MCF/CPD, 1.5" orifice, 1 hr, TP 4565#
Flwd 1240 MCF/CPD, 1.5" orifice, 1 hr,
TP 4384#
Flwd 1599 MCF/CPD, 1.5" orifice, 1 hr,
TP 4145#
Flwd 2456 MCF/CPD, 1.5" orifice, 1 hr,
TP 3551#

5-30-72

Continued
LOG TOPS: Anhydrite 1770', Yates 3040',
Queen 4008', San Andres 4696', Clarieta
6198', Abo 8242', Wolfcamp 9610', Upper
Pennsylvanian 10,288', Middle Pennsylvanian
10,985', Atoka 11,470', Morrow 11,918',
Mississippian 12,410'
COMPLETION REPORTED

6-3-72

NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PL.

-102
des C-128
Rev 1-1-65

All distances must be from the outer boundaries of the section.

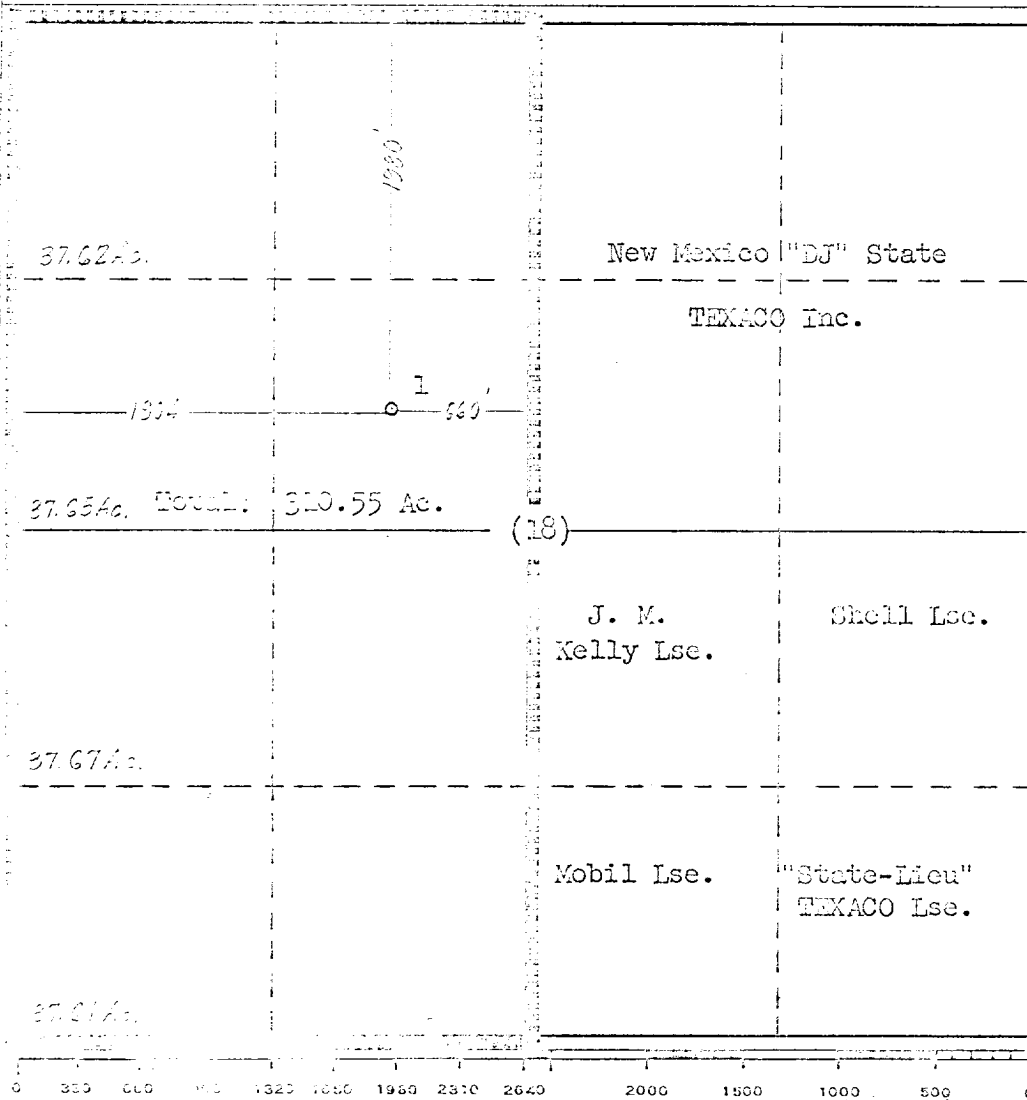
Operator TEXACO Inc.		Lease New Mexico "DJ" State COM		Well No. 1
Section 7	Range 18	Township 17 South	Range 35 East	County Lea
Actual Wellbore Location (if any): 1900' North 1904' West Sec. 18				
Chemical Level Elev. 4001'	Formation Morrow	Pool Vacuum Morrow, North (cas)	Dedicated Acreage: 320 Acres	

1. Outline the acreage dedicated to the subject well by colored pencil or hatchure marks on the plat below.
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communization, unitization, force-pooling, etc?

☒ Yes ☐ No If answer is "yes," type of consolidation All tracts will be communized before drilling this well.

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)

No allowable will be assigned to the well until all interests have been consolidated (by communization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.



CERTIFICATION	
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.	
Name	J. J. Velten
Position	Division Civil Engineer
Company	TEXACO Inc.
Date	2/16/72
I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.	
Date Surveyed	2/16/72
Registered Professional Engineer and/or Land Surveyor	J. J. Velten
Certificate No.	8174

RECEIVED

FEB 22 1972

OIL CONSERVATION COMM.
HOBBS, N. M.

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