

COMPANY	TEXACO, INC.	NO.	10	FARM	STATE OF N. M. "BZ"	POSTED
COUNTY	LEA	STATE	NM	ELEV.	3312' DF	MAP
FIELD	Langlie Mattix	Depth	3700' Penr.	CONTRACTOR		E
LOCATION	660' FSL & FEL, Sec. 16, T-23-S, R-37-E					

T.D. 3655! P.B. 3650				FIRST REPT. 10-7-50	
PAY 3502				SPUD 10-6-59	
I.P. 3/11.0 BO 22/61" ck				COMP. 10-27-59	
GOR. 5150 GRAV. 38.2 CP 575 TP 475				TOTAL TREATMENT:	
				ACID / 800	
				FRAC. / 12,000	

WELL HISTORY	FORMATION TOPS	CASING RECORD
	Anhy (1047')	9-5/8" @ 1075' w/600 sx.
	Yates (2540')	4-1/2" @ 3655' w/1600 sx.
	Queen (3284')	
	Penr (3410')	
		PRODUCING INTERVAL
		Perf: 3502'-60'
		ELEC. LOG SURVEY / /

10-14-59: Ø 3471' L.
10-24-29: TD 3655' L. PB 3650' MC Rt
10-28-59: Perf: 72/3502'-20', 9/3532'-44', 20/3556'-
66', W/800 A, SF/12,000 S&F/81.9 P/O 72 hrs 18/61" ck,
TP: 450#, CP: 575#, rec IO.

RECEIVED

JAN 6 1989

OCD
HOBBS OFFICE

CONTINENTAL OIL CO.

Cline

OPERATOR

LEASE

2-A-15

660' FS & WL

15

23S

37E

WELL NO.

FOOTAGE LOCATION

SECTION

TOWNSHIP

RANGE

SchematicTubular DataSurface CasingSize 13-3/8 " Cemented with 200 sx.

TDC _____ feet determined by _____

Hole size 17½ @ 230Intermediate Casing

Size _____ " Cemented with _____ sx.

TDC _____ feet determined by _____

Hole size _____

Long stringSize 9-5/8 " Cemented with 600 sx.

TDC _____ feet determined by _____

Hole size _____

Total depth 12¼ @ 3409Injection interval_____ feet to _____ feet
(perforated or open-hole, indicate which)

DATE DRILLED: 12-29-47

COMPLETION: 02-05-48

PERFORATION: None

Tubing size _____ lined with _____ set in a
(material)

(brand and model)

packer at _____ feet

(or describe any other casing-tubing seal).

Other Data

1. Name of the injection formation _____

2. Name of field or pool (if applicable) Skelly (Penrose)3. Is this a new well drilled for injection? ☒ Yes ☐ No

If no, for what purpose was the well originally drilled? _____

4. Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail (sacks of cement or bridge plug(s) used) _____

5. Give the depth to and name of any overlying and/or underlying oil or gas zones (pools) in this area. _____