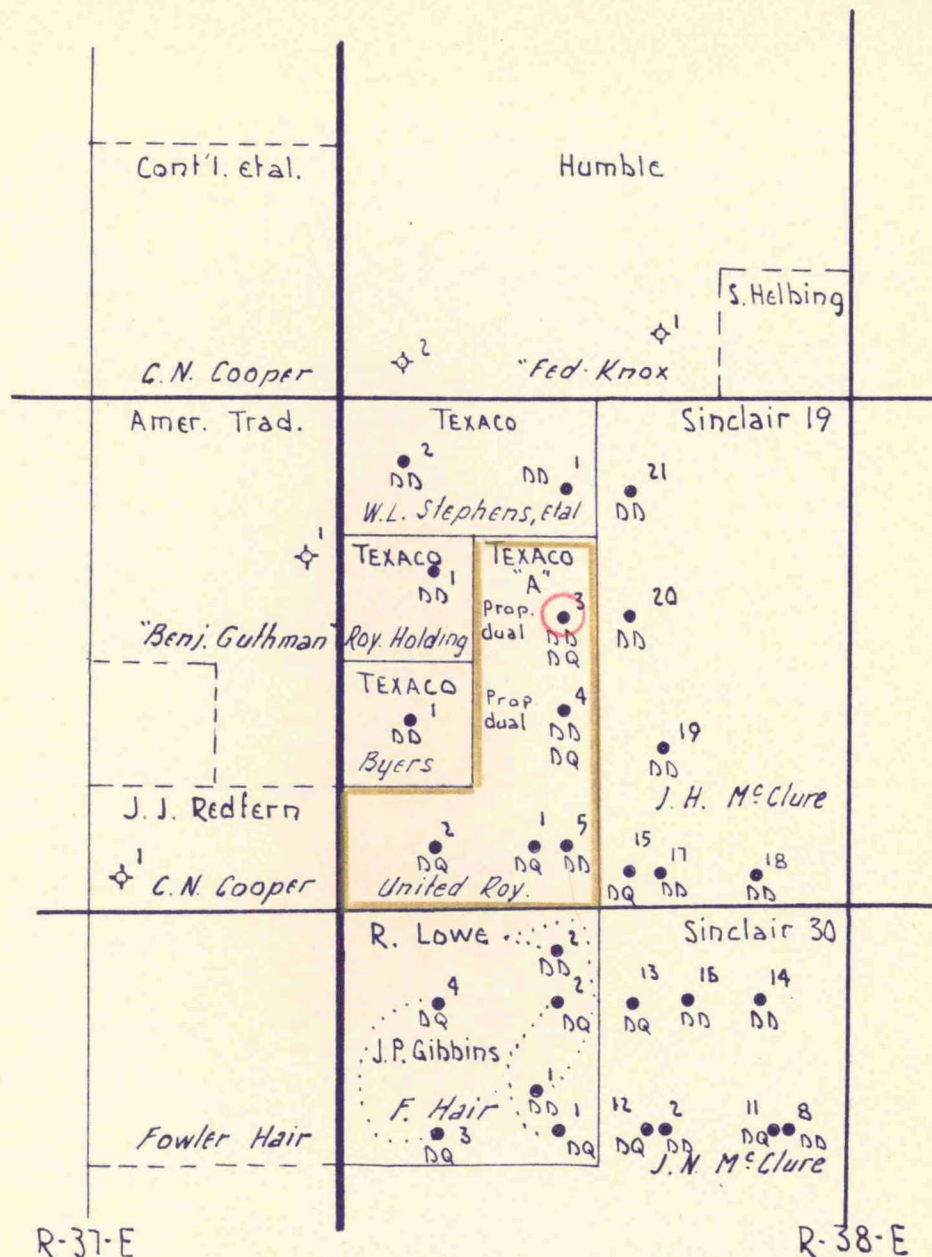




PLAT OF TEXACO INC. UNITED ROYALTY "A" LEASE & OFFSET LEASES
LEA COUNTY, NEW MEXICO

SCALE: 1" = 2000'

DATE: 11/2/59

LMF - DDD

LEGEND

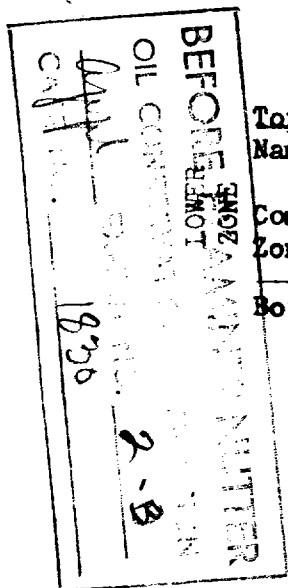
DD—Dollarhide Drinkard Pool

DQ—Dollarhide Queen Pool

OFFSET OPERATORS

Ralph Lowe—Box 832—Midland, Texas
J.J. Redfern, Jr.—Box 1747—Midland, Texas
American Trading & Prod. Corp.—Box 992—Midland, Tex.
Sinclair Oil & Gas Co.—Box 1470—Midland, Texas
J. P. Gibbins—Box 1032—Midland, Texas

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
Space EXHIBIT NO. *1-h*
CASE NO. *1830*

PROPOSED

DATE: November 2, 1959

TEXACO Inc.

UNITED ROYALTY "A" WELL NO. 3
Unit F, Sec. 19, T-24-S, R-38-E
Lea County, New Mexico

PRODUCTION CHARACTERISTICS

<u>Item</u>	<u>Queen Zone</u>	<u>Drinkard Zone</u>
Type of Crude	Sour	Intermediate Sweet
GOR (ft ³ /bbl.)	1624*	1780 (Well No. 3)
Gravity (°API)	34	38
BHP (PSI)	450**	779**

* Weighted average of the two Queen wells on the lease.

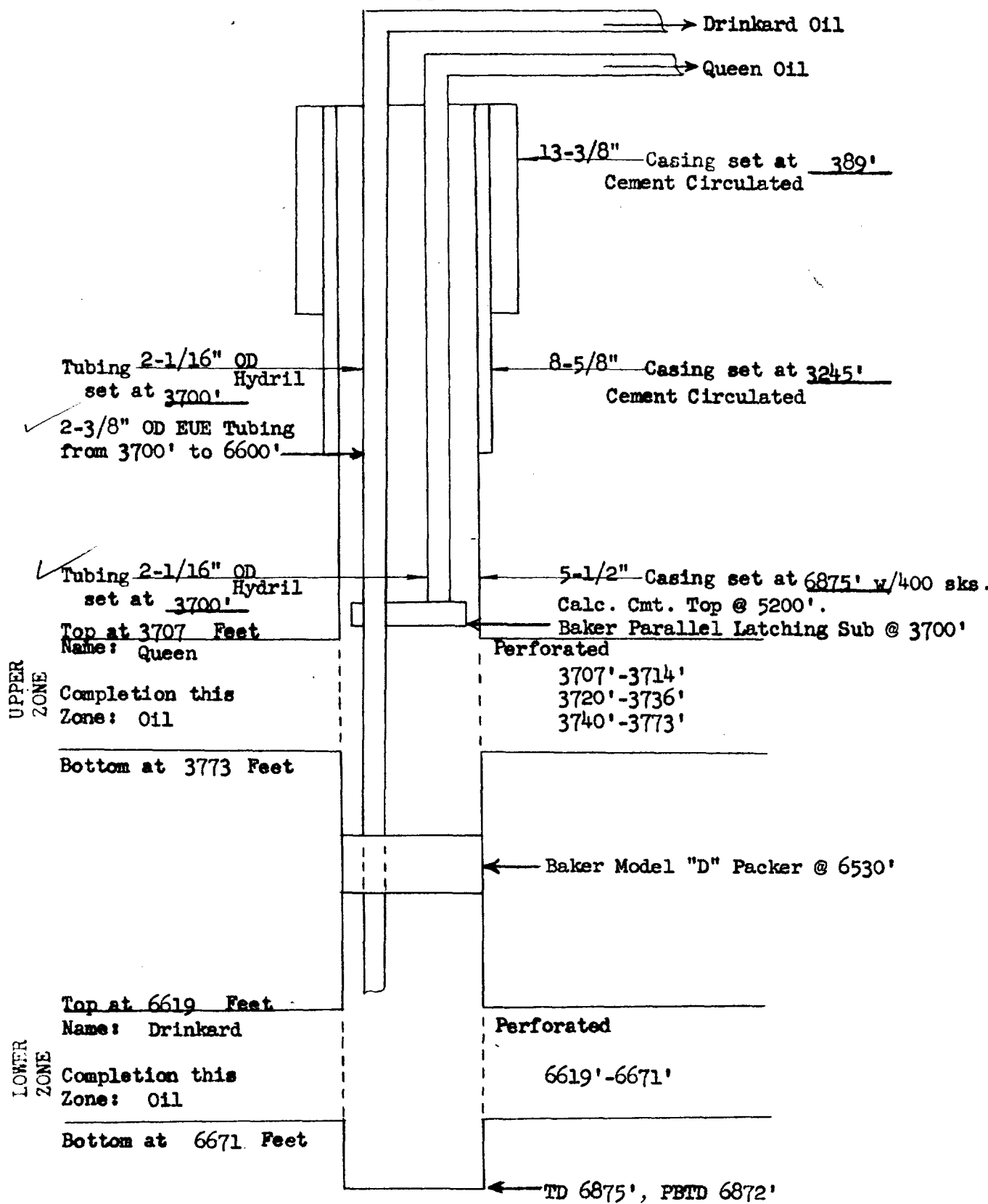
** Based on pressures taken in November, 1958.

BEFORE EXAMINER NUTTER
OF COMMISSIONER OF REVENUE
WELL NO. <u>31</u>
CASE NO. <u>1830</u>

JERjr-DL
12-10-59

DIAGRAMMATIC SKETCH SHOWING DUAL COMPLETION INSTALLATION

PROPOSED



COMPANY: TEXACO Inc.

LEASE: United Royalty "A" Well No. 3

FIELD: Dollarhide Drinkard and Dollarhide Queen

DATE: November 2, 1959



RADIOACTIVITY LOG
WELEX JET SERVICES, Inc.

FILE NO. _____

Location of Well	COMPANY <u>TEXACO Inc.</u>	COMPANY <u>TEXACO Inc.</u> WELL UNITED ROYALTY "A" NO. 3 FIELD DOLLARHIDE (DRINKARD) COUNTY LEA STATE NEW MEXICO LOCATION 2310' INT. & 330' FEL, SEC. 19, T - 24 - S, R - 38 - E.
	WELL UNITED ROYALTY "A" NO. 3 FIELD DOLLARHIDE (DRINKARD) COUNTY LEA STATE NEW MEXICO LOCATION 2310' INT. & 330' FEL, SEC. 19, T - 24 - S, R - 38 - E.	
LOG MEAS. FROM TOP OF ROTARY TABLE ELEV. 3187'		
DRLG. MEAS. FROM KELLY DRIVE BUSHING ELEV. 3188'		
PERM. DATUM GROUND LEVEL ELEV. 3176'		
TYPE OF LOG RUN NO. DATE JOB NO. TOTAL DEPTH (DRILLER) EFFECTIVE DEPTH (DRILLER) TOTAL DEPTH (R/A LOG) TOP OF LOGGED INTERVAL BOTTOM OF LOGGED INTERVAL TYPE OF FLUID IN HOLE FLUID LEVEL MAXIMUM RECORDED TEMPERATURE NEUTRON SOURCE STRENGTH & TYPE SOURCE SPACING—IN. DETECTOR CLASS DETECTOR TYPE LENGTH OF MEASURING DEVICE—IN. O.D. OF INSTRUMENT—IN. TIME CONSTANT—SECONDS LOGGING SPEED FT./MIN. STATISTICAL VARIATION—IN. SENSITIVITY REFERENCE RECORDED BY WITNESSED BY	GAMMA RAY - 1 - 4/30/57 479-484 & 6875 6869 6879 50 6866 WATER SCINT. D 4 G 1 4 3 5/8 2.0 20-40 20 0.25 C 933 DEPUE & MR. BAUMGARDNER	N - N - 1 - 4/30/57 401-695 6875 6869 6879 50 6877 WATER SLOA3 13.5 SCINT. D 6 N 1 4 3 5/8 1.5 20-40 20 0.2 D 368 YATES

CASING RECORD

BORE HOLE