well file

LANE WELLS RADIOACTIVITY LOG COMPANY

FILE NO.

Location of Well

EL. 3496' DF

COMPANY: THE TEXAS COMPANY

WELL: V. M. HENDERSON NO. 3

FIELD: DRINKARD

COUNTY: LEA STATE: N.MEX.

LOCATION: 1980'FNL,660'FEL, OF SEC. 30, T-21-S R. 37-E

COMPANY: THE TEXAS COMPANY

WELL: V. M. HENDERSON NO. 3

FIELD: DRINKARD

COUNTY: LEA

LOCATION: STATE: NEW MEX.

LOG MEAS. FROM TOP DRIVE BUSHING ELEV.

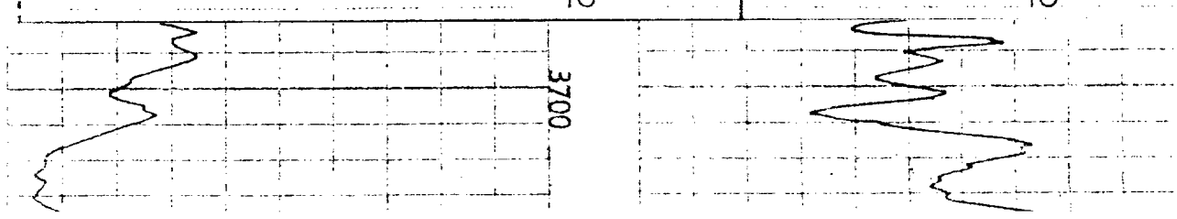
DRLG. MEAS. FROM TOP DRIVE BUSHING ELEV.

PERM. DATUM 8 5/8" BRADEN HEAD ELEV.

TYPE OF LOG	GAMMARAY	NEUTRON		
RUN NO.	1	1		
DATE	6/30/50	6/30/50		
TOTAL DEPTH (DRILLER) STRAIN	6657	6657		
EFFECTIVE DEPTH (DRILLER)	6657	6657		
TOP OF LOGGED INTERVAL	0	0		
BOTTOM OF LOGGED INTERVAL	6661	6661		
TYPE OF FLUID IN HOLE	MUD	MUD		
FLUID LEVEL	70'	70'		
MAXIMUM RECORDED TEMP.				
NEUTRON SOURCE STRENGTH & TYPE		600N		
SOURCE SPACING — IN.		8.25		
LENGTH OF MEASURING DEVICE — IN.	36"	9"		
O.D. OF INSTRUMENT — IN.	3 5/8	3 5/8		
TIME CONSTANT — SECONDS	H	E		
LOGGING SPEED FT./MIN.	20'M	25'M		
STATISTICAL VARIATION — IN.				
SENSITIVITY REFERENCE	274	275		
RECORDED BY	RUNION	RUNION		
WITNESSED BY	DULLNIG	DULLNIG		

CASING RECORD

RUN NO.	SIZE—IN.	WT.—LB.	INTERVAL
1	13 3/8		SURF. TO 245
1	8 5/8		SURF. TO 2865
			TO
			TO
			TO

OPEN (BORE) HOLE RECORD

BIT SIZE—IN.	INTERVAL
17	SURF. TO 245
11	245 TO 2865
7 7/8	2865 TO T.D.
	TO
	TO