

3200

Case 3616

REPRODUCED BY
WEST TEXAS ELECTRICAL LOG SERVICE
1305 Commerce Street
Dallas 1, Texas

REFERENCE No. A 213-C

LANE RADIOACTIVITY LOG WELLS COMPANY

Location of Well	COMPANY: HUMBLE OIL & REF'G. CO.	COUNTY: LEA FIELD OR SURVEY: EDWIGE-PADDOCK WELL: STATE "S" NO. 19 STATE "S" NO. 19
	WELL: STATE "S" NO. 19	
	LOCATION: 1980' FWL 660' FWL	COMPANY: HUMBLE OIL & REF'G. CO.
	SRO 2-223-57R	
	FIELD: EUNICE-PADDOCK	
	COUNTY OR PARISH: LEA	
	STATE: NEW MEXICO	
Elevation 5279' DE	DATE: JULY 12, 1947	

WELL RECORD

Bottom Depth Company 5213 ft. STRAIN
Maximum Depth Reached: 5214 ft.
Surveyed From 5212 ft. to 1000 ft.
Footage Recorded: 4212 ft.
Well Fluid: OIL
Fluid Level: FULL ft.

CASING RECORD

5/8 in. # from SURFACE to 2551 ft.
1/2 in. # from SURFACE to T.D. ft.
in. # from to ft.

REMARKS

SCALE: GAMMA RAY CURVE - 274 STANDARD
6.88" DEFLECTION FROM 5212 TO 1000
SCALE: NEUTRON CURVE - 275 STANDARD
4.40" DEFLECTION FROM 5212 TO 1000
8.90" DEFLECTION FROM 5212 TO 5010 (AMP. SECTION)
PERMANENT DEPTH REFERENCE: TOP OF DRIVE BUSHING IS 12.21'
ABOVE TOP OF 5 1/2" CASING FLANGE
LOCATED CASING COLLARS AS SHOWN ON LOG
Depths Measured From TOP DRIVE BUSHING Ordered By: MR. THIEBAUD
Recorded By: HAHN Witnessed By: MR. YARBOROUGH

Depth

RADIOACTIVITY INCREASES →

GAMMA RAY

NEUTRON