

LANE RADIOACTIVITY LOG WELLS

COMPANY

FILE NO.

Location of Well 3531' D.P.	COMPANY: SKELLY OIL COMPANY	COMPANY: SKELLY OIL CO. WELL: STATE "G" NO. 1 FIELD: MONUMENT COUNTY: ILLA LOCATION: STATE N. M.
	WELL: STATE "G" NO. 1 FIELD: MONUMENT COUNTY: ILLA LOCATION: STATE N. M.	
LOG MEAS. FROM GROUND LEVEL	ELEV. *	
DRLG. MEAS. FROM GROUND LEVEL	ELEV. *	
PERM. DATUM GROUND LEVEL	ELEV. *	

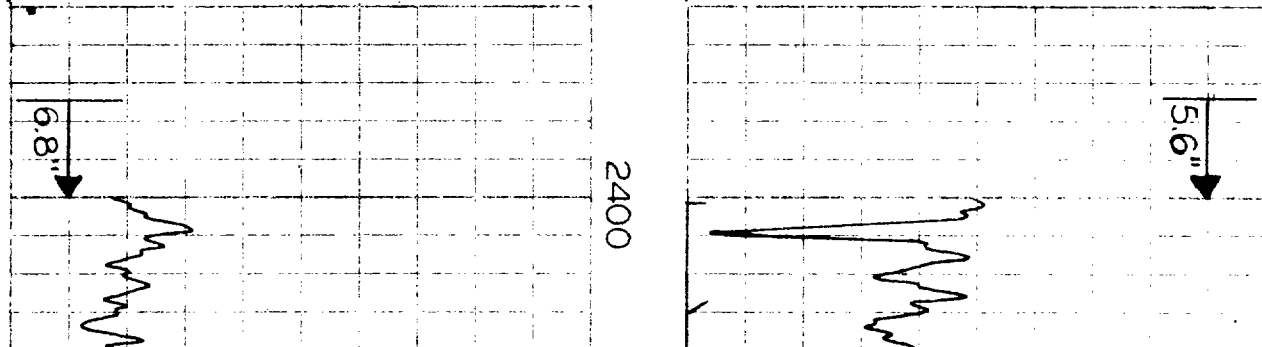
TYPE OF LOG	3/R	N-
RUN NO.	1	1
DATE	9-26-61	9-26-61
TOTAL DEPTH (DRILLER) BACK	3840'	3840'
EFFECTIVE DEPTH (DRILLER)	3840'	3840'
TOP OF LOGGED INTERVAL	2400'	2400'
BOTTOM OF LOGGED INTERVAL	3834'	3834'
TYPE OF FLUID IN HOLE	DRY	DRY
FLUID LEVEL		
MAXIMUM RECORDED TEMP.		
NEUTRON SOURCE STRENGTH & TYPE		600N
SOURCE SPACING — IN.		3.5"
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.	40	45
STATISTICAL VARIATION — IN.		
SENSITIVITY REFERENCE	274	215
RECORDED BY	KELLY	KELLY
WITNESSED BY	GARTMAN	GARTMAN

CASING RECORD				INTERVAL	
RUN NO.	BIT SIZE	CASING WT.—LB.	FROM WELL RECORD	FROM R A LOG	TO
1	6 1/4	7"	3712'	TO 3712'	TO 3707'
1				TO T.D.	TO T.D.
				TO	TO
				TO	TO

REMARKS OR OTHER DATA

* COMPLETE ELEVATION UNAVAILABLE

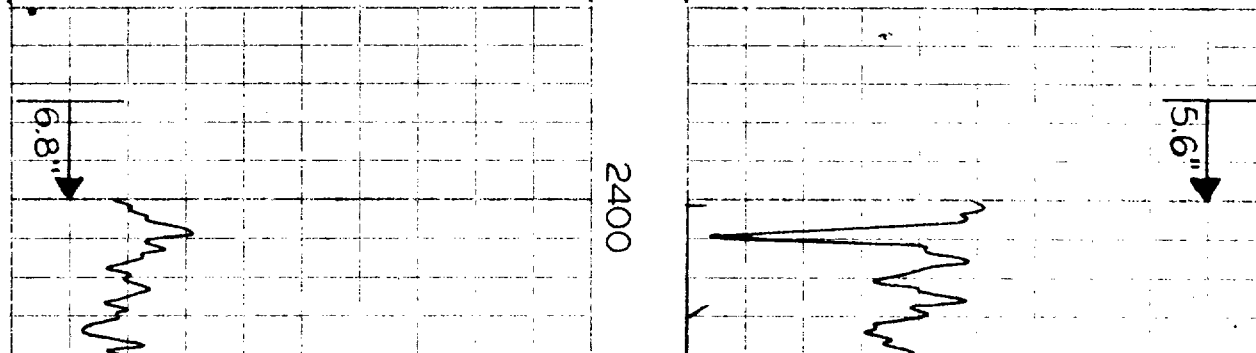
GAMMA RAY	CASING & COLLAR LOG DEPTH	NEUTRON
RADIATION INTENSITY INCREASES		RADIATION INTENSITY INCREASES



LANE RADIOACTIVITY LOG COMPANY

WELLS
Case 638

Location of Well 3531' D.F.	COMPANY: SKELLY OIL COMPANY WELL: STATE G NO. 1 FIELD: MONUMENT COUNTY: LEA STATE: N.MEX. LOCATION: CENTER NW/4 OF SE/4 SEC. 30-20S-37E	FILE NO. COMPANY: SKELLY OIL CO. WELL: STATE "G" NO. 1 FIELD: MONUMENT COUNTY: LEA LOCATION: STATE: N. M.		
	LOG MEAS. FROM GROUND LEVEL ELEV. * DRLG. MEAS. FROM GROUND LEVEL ELEV. * PERM. DATUM GROUND LEVEL ELEV. *			
TYPE OF LOG RUN NO. DATE TOTAL DEPTH (DRILLER) BACK EFFECTIVE DEPTH (DRILLER) TOP OF LOGGED INTERVAL BOTTOM OF LOGGED INTERVAL TYPE OF FLUID IN HOLE FLUID LEVEL MAXIMUM RECORDED TEMP. NEUTRON SOURCE STRENGTH & TYPE SOURCE SPACING — IN. 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	G/R 1 9-26-51 3840' 3540' 2400' 3834' DRY 36" 3 5/8" H 40 274 KELLY GARTMAN	N- 1 9-26-51 3840' 3840' 2400' 3834' DRY 600N 3.5" 9" 3 5/8" E 45 275 KELLY GARTMAN		
CASING RECORD — INTERVAL — RUN NO. BIT SIZE CASING WT.—LB. FROM WELL RECORD FROM R A LOG 1 6 1/4 7" TO 3712' TO 3707' 1 3712' TO T. D. 3707' TO T. D. TO TO TO TO TO TO				
REMARKS OR OTHER DATA * COMPLETE ELEVATION UNAVAILABLE				
GAMMA RAY → RADIATION INTENSITY INCREASES		CASING & COLLAR LOGS DEPTH 2400	NEUTRON → RADIATION INTENSITY INCREASES	



LANE RADIOACTIVITY LOG WELLS

COMPANY

Location of Well	COMPANY:	SKELLY OIL COMPANY	COMPANY: SKELLY OIL CO. WELL: STATE "G" NO. 1 FIELD: MON MENT COUNTY: IEA STATE: N. M. LOCATION:
	WELL:	STATE G NO. 1	
	FIELD:	MONUMENT	
	COUNTY:	IEA STATE: N.MEA.	
3531' D.F.	LOCATION:	CENTER NW/4 OF SE/4	
LOG MEAS. FROM GROUND LEVEL		ELEV. *	
DRLG. MEAS. FROM GROUND LEVEL		ELEV. *	
PERM. DATUM GROUND LEVEL		ELEV. *	

TYPE OF LOG	G/A	N-		
RUN NO.	1	1		
DATE	9-26-51	9-26-51		
TOTAL DEPTH (DRILLER) FEET	3840'	3840'		
EFFECTIVE DEPTH (DRILLER)	3840'	3840'		
TOP OF LOGGED INTERVAL	2400'	2400'		
BOTTOM OF LOGGED INTERVAL	3840'	3840'		
TYPE OF FLUID IN HOLE	DRY	DRY		
FLUID LEVEL				
MAXIMUM RECORDED TEMP.				
NEUTRON SOURCE STRENGTH & TYPE		6000		
SOURCE SPACING — IN.		3.25"		
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.	40	45		
STATISTICAL VARIATION — IN.				
SENSITIVITY REFERENCE	274	275		
RECORDED BY	KELLY	KELLY		
WITNESSED BY	GARTMAN	GARTMAN		

CASING RECORD				INTERVAL	
RUN NO.	BIT SIZE	CASING WT.—LB.	FROM WELL RECORD	FROM R A LOG	
1	6 1/4	7"	3712'	TO 3712'	TO 3707'
1			TO T. D.	TO T. D.	TO P.L.
			TO	TO	TO
			TO	TO	TO

REMARKS OR OTHER DATA
* COMPLETE ELEVATION UNAVAILABLE

GAMMA RAY 	CASING & COLLAR LOG DEPTH	NEUTRON
RADIATION INTENSITY INCREASES		RADIATION INTENSITY INCREASES

