

LANE RADIOACTIVITY LOG WELLS COMPANY

Location of Well	COMPANY NAME WELL NAME FIELD COUNTY LOCATION	DATE TIME X-5	COMPANY LOG NO. WELL LOG NO.
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LOG MEASURED FROM TOP OF FIRST PERMANENT STRATUM
 DRILLING MEASURED FROM SURFACE ELEVATION
 PERMANENT DATUM

RUN NUMBER
 TYPE OF LOG
 DATE
 COMPANY DEPTH
 MAXIMUM DEPTH REACHED
 WELL FLOID
 FLUID LEVEL
 MAXIMUM TEMPERATURE
 O.D. OF PIPE
 SENSITIVE SURFACE
 RECORDED BY
 WITNESSED BY

Before Examiner Butt

Oil Conservation Commission

Exhibit Case No. 138
Ex 5

CASING RECORD			OPEN HOLE RECORD		
RUN NO.	SIZE IN.	INTERVAL	RUN NO.	SIZE IN.	INTERVAL
1	8 1/2	5142' TO T.O.			
		TO			TO
		TO			TO
		TO			TO
		TO			TO

ILLEGIBLE



Simultaneous Radioactivity Log

COMPANY: CONTINENTAL OIL COMPANY

WELL: MEYER B-23 #2

FIELD: SOUTH EUNICE

COUNTY: LEA STATE: NEW MEXICO

LOCATION: 1980' FNL, 660 FNL, SEC. 23, T-22-S,
R, 36 E

FILE NO. LOG NO.

LOG MEAS. FROM: 10.5' ABOVE 8 5/8" B.H.F. ELEV. 3517'

ORLG. MEAS. FROM: KELLY DRIVE BUSHINGS ELEV. 3517'

PERM. DATUM: 8 5/8" BRADENHEAD FLANGE ELEV. 3506.1'

COMPANY: CONTINENTAL OIL COMPANY
WELL: MEYER B-23 #2
FIELD: SOUTH EUNICE
COUNTY: LEA STATE: N.M.
FILE NO. LOG NO.

TYPE OF LOG
RUN NO.
DATE
JOB NO.
TOTAL DEPTH (DRILLER)
TOTAL DEPTH (W.W.S.)
TOP OF LOGGED INTERVAL
BOTTOM OF LOGGED INTERVAL
TYPE OF FLUID IN HOLE
HOLE LEVEL

GAMMA-RAY NEUTRON
ONE ONE
4-5-57 4-5-57
13-107 13-107
3885' 3885'
3885' 3885'
50' 50'
3875' 3875'
WATER WATER

MAXIMUM RECORDED TEMP.
NEUTRON SOURCE STRENGTH
SOURCE SPACING-IN.
LENGTH OF MEAS. DEVICE-IN.
D.D. OF INSTRUMENT-IN.
TIME CONSTANT-SECONDS
LOGGING SPEED-FT/MIN.

300 MG.
16
7"
34"
3.5
3.5
1.5
1.5
20 20

STATISTICAL VARIATION-IN.
SENSITIVITY REFERENCE
RECORDED BY
WITNESSED BY

0.2 0.12
1.1-1 7.5-2
FRENCH
MR. SMITH

Before Examiner *Miller*
Oil Conservation Commission
Exhibit Case No. 1318
2K6