LOGGING DATA

PROBE SIZE: 1-3/8" CALIBRATION: 300

DATE: 10-2-57 FIELD HEQTRS: Grants

HOLE SIZE	29.25						
BOTTOM HOLE	2-7/8 to 390' & 4" to 471						
MAXIMUM DEPTH	530 ft						
LOGGED DEPTH	469 ft						
MAXIMUM TEMP.	25 cm						
CASING SIZE	6						
CASING DEPTH	10 FROM	FT/M	FT/M	FT/M	FT/M	FT/M	FT/M
MUD WEIGHT	100 one						
MUD VISC.	10 MECH						
MUD FILTRATE	WATER						
MUD TYPE							
MUD VISC.							
MUD FILTRATE							
RESISTIVITY							
CALIBRATOR							
TIME	2000						
TIME	2045						

LOCATION	
SEC. SPWR.20.N.SPW	
COUNTY: McKinley	
STATE: New Mexico	
AREA: Red Mountain	
CLIENT: Chaco Oil	
Dr. Contractor	
Log Received and Approved By...	

TIME	
OFFICE:	
DRIVE:	4.0
STANDBY:	3.0
FIELD:	0.8
TOTAL:	7.8
BREAKDOWN:	
OPERATOR:	Nash & Meek
PARTY NO:	U 1

COPY

Computing

GEOPHYSICAL CORP.
TULSA, OKLA. U.S.A.

EXPLORATION LOG

COMPANY: CHACO OIL COMPANY
BORE HOLE NO. 29-25
FIELD Red Mountain
COUNTY: McKinley, New Mexico
LOCATION: SEC. 29 TWP. 20 RNGE. 9W

LOG: MEAS. FROM DRILL MEAS. FROM — FILE NO.

DATE:
FOOTAGE
TOTAL DEPTH (DR)
HOLE DIAM.
LOGGING SPEED
TIME CONSTANT
MUD TYPE
CASE TO

LOCATION OF HOLE

ELEVATION KB GL 6417
BASEN CASING SLUSH PIT CF.

REMARKS:

RECEIVED JAN 23 1957 OIL CONS. COM. DIST. 3

MINERALIZATION OR *DIRECTIONAL DRIFT METER*

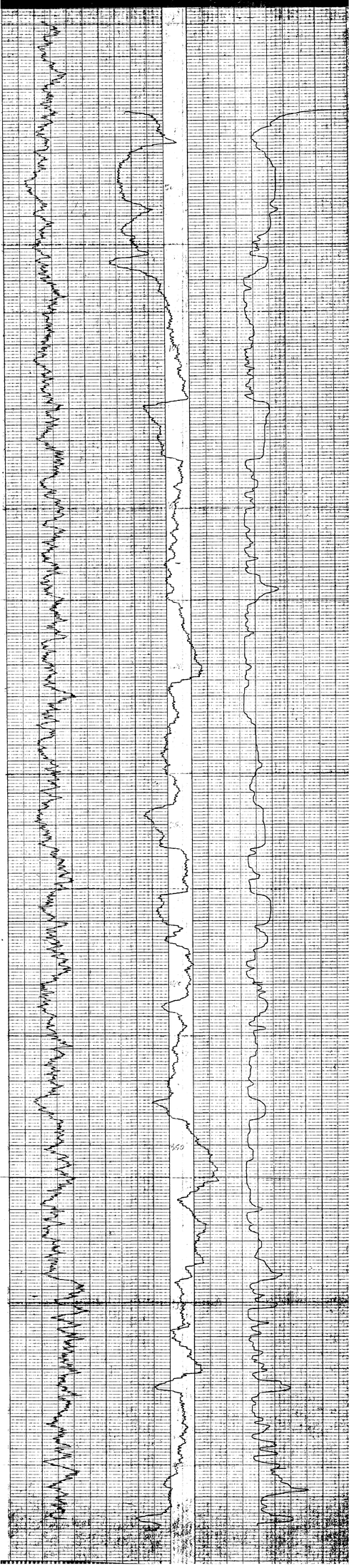
COORDS PER SEC.	MIN THICKNESS	DIP	CORR. CPS.	% SAND
Grainy	Hard	Dip	Bkg Corr	Pur Bearing

RADIOMETRIC % VALUES COMPUTED WITHOUT BENEFIT OF LOCAL ORE EQUILIBRIUM FACTOR

INTERPRETATION BY:

GEOLOGIC TOPS

FORMATION	DEPTHS	THICKNESS

SELF POTENTIAL

CALIPER