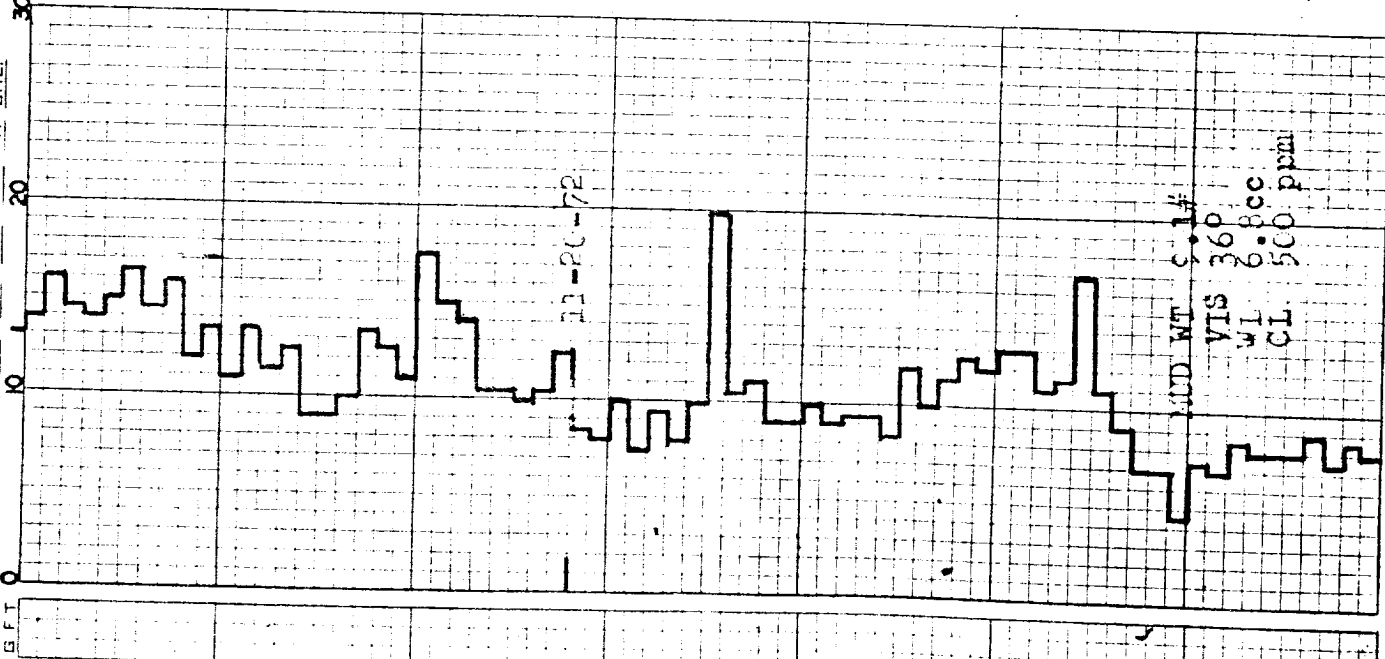


DATE 11-16-72

WELL POWER OPERATING CO., N.M. STATE

LOCATION HIDALGO COUNTY, NEW MEXICO

POD. DRG. RATE-M/F WT. VIS. W.L. W.C. PH CHL



PERMIAN LOGGING COMPANY



and site
C.D.-CIRC. DUT SPLS.
2.3 VOLT GAS -
1.4 VOLT GAS -
CHROMATOGRAPHIC ANALYSIS
C 1 2 3 4 5
RHYOLITE

FORMATION CHARACTERISTICS	% OIL FLUID	CUT T.F.G.	GAS FROM DRG. FLUID
SH (VOLCANIC ASH) GY LT MAROON SOLID PALE GN	0	100	0
SH GN & GY LT MAROON HD SDY	0	100	0
SH SEC FRAC W/EN CU NAT'L & SH XLM CALCITE IN PRAC TRS	0	100	0
DK BR BLK SH COME LT GY & PK CLAY	0	100	0
ANDESITE GY, TH GRANULAR AB SEPARATED BK FLECKS (CARBONACEOUS) SOLID FC RHYOLITE	0	100	0
AB WH CALCITE TRACS	0	100	0
JH, TH, GN GRAS IN ANDESITE	0	100	0
RHYOLITE VY FG LENTONITIC, HD CALCITE PRACS GN CU STN	0	100	0
RHYOLITE GY, GN FG	0	100	0
RHY LT GY-SLI DNISH-CY FG PRD HD SIL W/ SPEC & STREAKS BLK CARBON	0	100	0
SH (VOLCANIC ASH) GY, LT GY	0	100	0
RHYO VFG LT GY	0	100	0

SHEET NO. 10
2.3 VOLT GAS -
1.4 VOLT GAS -
CHROMATOGRAPHIC ANALYSIS
C 1 2 3 4 5
RHYOLITE