LOG NO. 55
WELL NO. H61
ELEVATION 501' TOPO OWL CREEK
LOG MEAS. FROM GROUND LEVEL
DRILLING MEAS. FROM GL

HERNDON WELL & SUPPLY INC
GEO LOG
GEOPHYSICAL LOGGING SERVICE

STATE MISSISSIPPI
COUNTY NESHOBA
LOCATION SW1/4,SE1/4,NE1/
SEC. 2 T. 11N R. 13E
TYPE LOG MULTI RES / SP

OWNER ROGUE CHITTO INDIAN SCHOOL / CENTRAL UTIL
CONTRACTOR HERNDON WELL AND SUPPLY, INC., SHANNON, MS.
ENGINEER

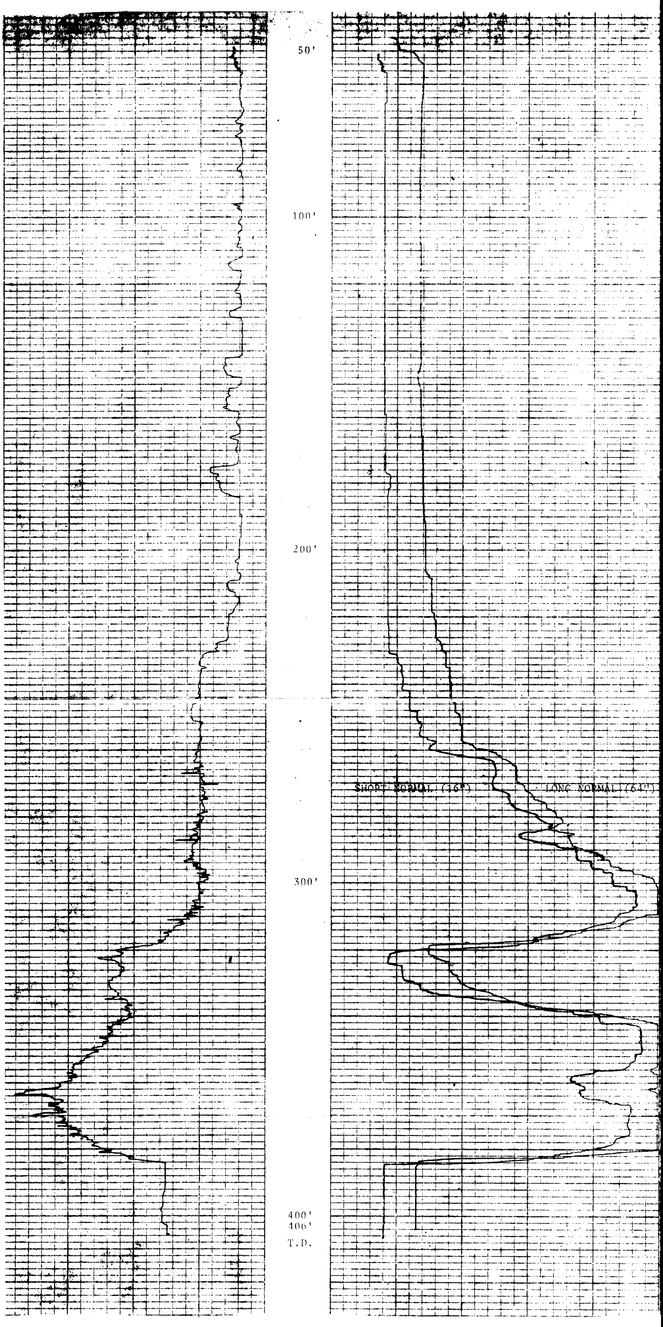
RUN NO.	-1-		FLUID RESISTIVITY ____ OHMS at ____ °F
DATE	12-05-96		FLUID LEVEL AT SURFACE
DEPTH DRILLER	405'		TYPE OF FLUID GEL
DEPTH LOGGER	406'		BIT SIZE 7-3/4"

LOGGED BY WTO
OWNERS REP.

REMARKS

SPONTANEOUS POTENTIAL
Millivolts
25

DEPTH

GAMMA RAY — TIME CONSTANT = ____

RESISTIVITY
ohms m²/m
50 Short normal
100 Long normal