LOG NO. 109
WELL NO. F124
ELEVATION 460.5, EMG.
LOG MEAS. FROM G.L.
DRILLING MEAS. FROM G.L.

HERNDON WELL & SUPPLY INC. GEO LOG GEOPHYSICAL LOGGING SERVICE

STATE MISSISSIPPI
COUNTY LAFAYETTE
LOCATION SE1/4, NW1/4
SEC. 29 T. 8S R. 3W
TYPE LOG MULTI-RES

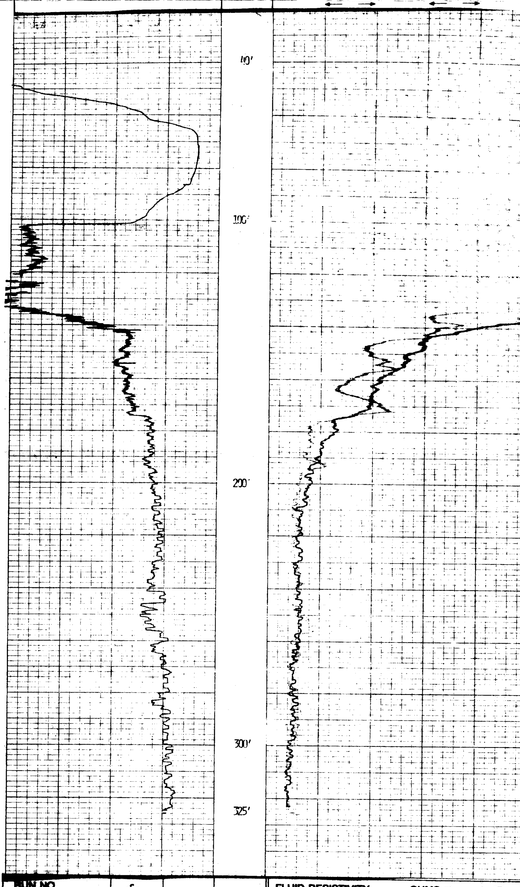
OWNER UNIVERSITY OF MISSISSIPPI, TEST HOLE #3
CONTRACTOR LIPE WELL & SUPPLY, POPE, MS.
ENGINEER GREGORY, GRACE & ASSOCIATES (JESS HALEY & ASSOC.), CLARKSDALE, MS.

RUN NO.				FLUID RESISTIVITY ____ OHMS at ____ °F
DATE	8-9-85			FLUID LEVEL 10'
DEPTH DRILLER	500'			TYPE OF FLUID GEL
DEPTH LOGGER	323'			BIT SIZE

LOGGED BY MTO OWNERS REP. R. RUSSELL, C. DUPREE, G. NEELY

REMARKS

SPONTANEOUS POTENTIAL Millivolts 25 | DEPTH | GAMMA RAY — TIME CONSTANT= ____ | RESISTIVITY ohms m²/m 50 | Short normal ← → Long normal



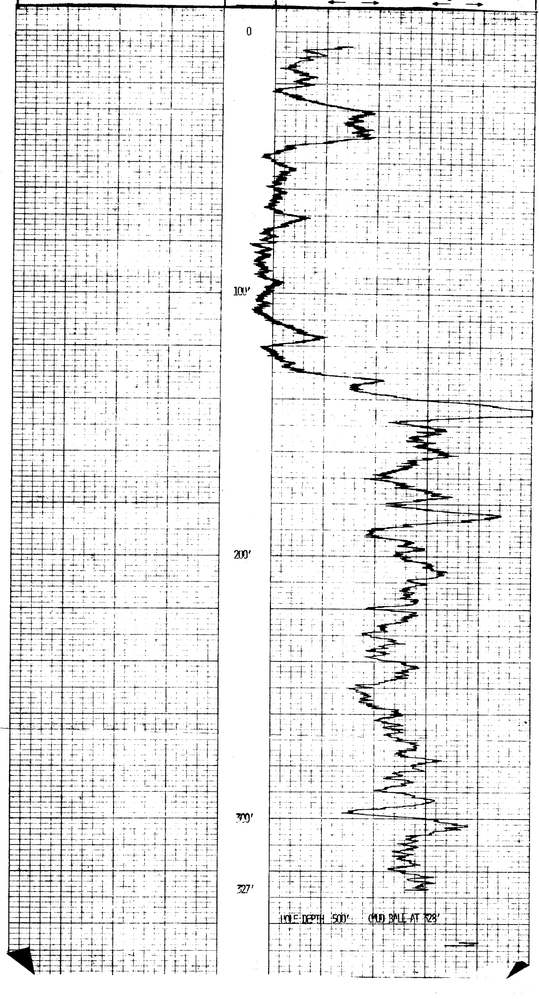
RUN NO.	-2-			FLUID RESISTIVITY ____ OHMS at ____ °F
DATE	8-9-85			FLUID LEVEL
DEPTH DRILLER	500'			TYPE OF FLUID
DEPTH LOGGER	328'			BIT SIZE

LOGGED BY MTO OWNERS REP.

REMARKS GAMMA RAY LOG

RANGE = 25
LOGGING SPEED = 20'/MIN.

SPONTANEOUS POTENTIAL Millivolts | DEPTH | GAMMA RAY — TIME CONSTANT= 4 | RESISTIVITY ohms m²/m | Short normal ← → Long normal



HOLE DEPTH 500' (MUD BALL AT 328')