LOG NO. 57 WELL NO. 139 ALTITUDE 230' TOPO DATUM G.L.	**GEOPHYSICAL LOG** U. S. GEOLOGICAL SURVEY WATER RESOURCES DIVISION JACKSON, MISSISSIPPI	COUNTY CLAY LOCATION NW1/4, NW1/4, SW1/4 S. 9 T. 19N R. 16E TYPE LOG. E☒ G-R ☐ T.☐ C.☐

OWNER T.G. WATER ASSOCIATION, TEST HOLE #1 FOR WELL #1

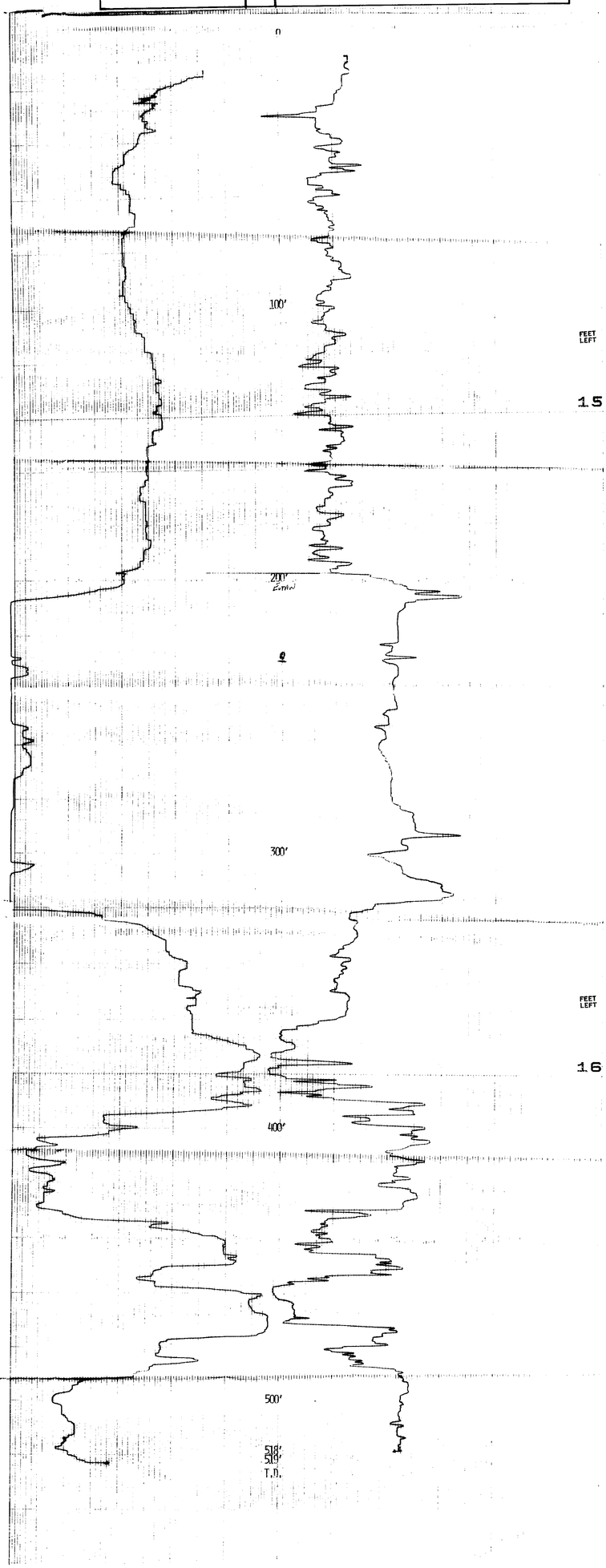
DRILLER LAYNE CENTRAL, CLEVELAND, MS. ENGR. BOB CALVERT, WEST POINT, MS.

LOG INTERVAL 10' TO 518' FEET

RUN NO.	1	2	FLUID RESISTIVITY ____ OHMS AT ____ °F
DATE	06-15-78		FLUID LEVEL G.L.
DEPTH, DRILLER	519'		FLUID NATURE DRILLING MUD
LOGGED BY	OWLEY		REMARKS PRELIMINARY DATA SUBJECT TO REVISION NOT FOR USE IN FULFILLING CONTRACTUAL OBLIGATIONS

SPONTANEOUS POTENTIAL

- + 100 MV

GAMMA-RAY ____ MR/HR/ INCH
TEMP. ____ °F/ INCH
CALIPER ____ INCHES

RESISTIVITY 100 OHMS