LOG NO. 54	GEOPHYSICAL LOG	COUNTY CLAY
WELL NO. F34	U. S. GEOLOGICAL SURVEY	LOCATION
ALTITUDE 290' TOPO	WATER RESOURCES DIVISION	NE1/4, NW1/4, SW1/4
DATUM G.L.	JACKSON, MISSISSIPPI	S. 11 T. 20N R. 13E
		TYPE LOG: E ☒ G-R ☐ T ☐ O ☐

OWNER ~~PHEBA~~ SUN CREEK WATER ASSOCIATION, T.H. #1, FOR WELL #1

DRILLER HERNDON WELL AND SUPPLY, SHANNON, MS. ENGR. B. CALVERT, WEST POINT, MS.

LOG INTERVAL 10' TO 888' FEET

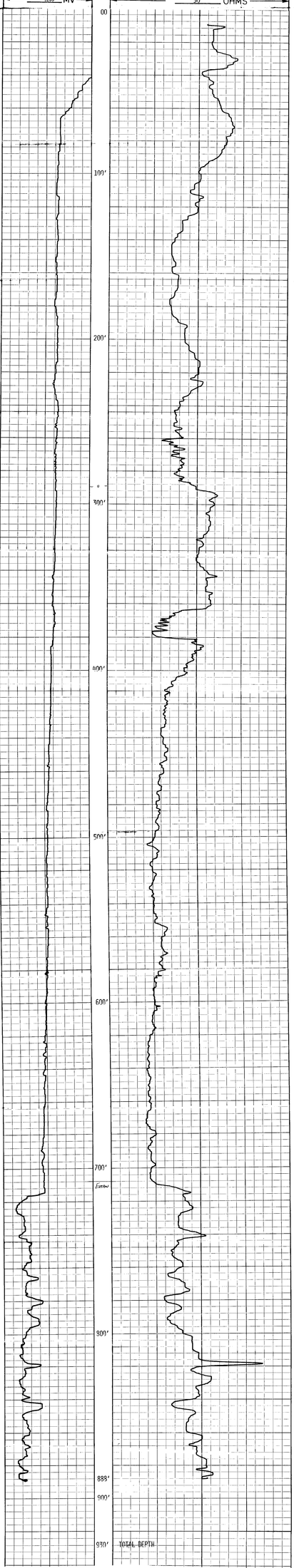
NOT FOR USE IN FURTHER CONTRACTUAL OBJECTIONS
PRELIMINARY DATA
SUBJECT TO REVISION

RUN NO.	1	2	FLUID RESISTIVITY ____ OHMS AT ____ °F
DATE	8-17-77		FLUID LEVEL G.L.
DEPTH, DRILLER	930'		FLUID NATURE DRILLING FLUID (NATURAL)
LOGGED BY	OAKLEY		REMARKS SOME PROBLEM WITH TOP 400' OF LOG COULD HAVE BEEN DUE TO ELECTRICAL STORM

SPONTANEOUS POTENTIAL

- 100 MV +

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

RESISTIVITY

50 OHMS