LOG NO. 115	HERNDON WELL & SUPPLY INC. GEO LOG GEOPHYSICAL LOGGING SERVICE	STATE MISSISSIPPI
WELL NO. D37		COUNTY LOWNDES
ELEVATION 265' TOPO (STEEMS)		LOCATION SW1/4, SW1/4
LOG MEAS. FROM GROUND LEVEL		SEC. 9 T. 17S R. 17W
DRILLING MEAS. FROM G.L.		TYPE LOG MULTI-RES/ SP

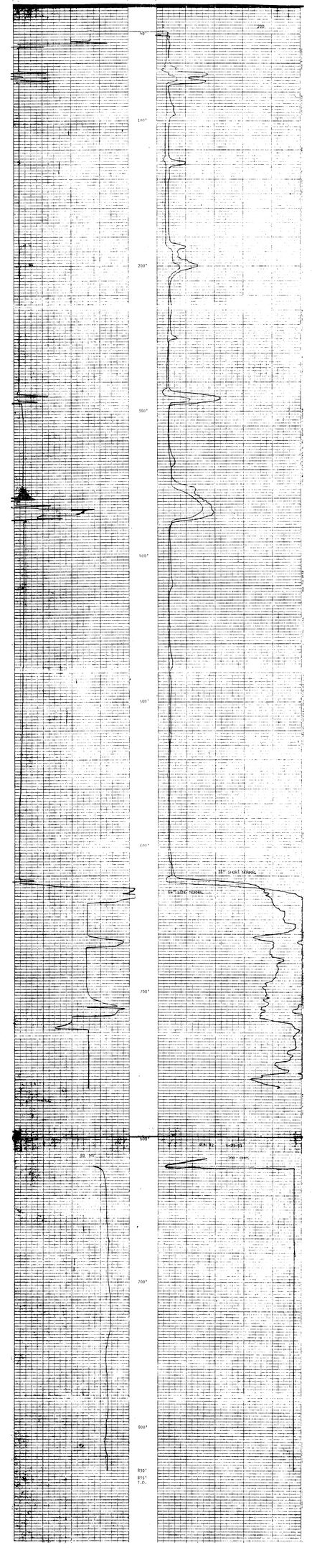
OWNER EAST LOWNDES WATER ASSOCIATION

CONTRACTOR HERNDON WELL AND SUPPLY, INC., SHANNON, MS.

ENGINEER CALVERT AND SPRADLING ENGINEERING, WEST POINT, MS.

RUN NO.	-1-	-2-		FLUID RESISTIVITY ____ OHMS at ____ °F
DATE	09-20-91	09-23-91		FLUID LEVEL NEAR SURFACE
DEPTH DRILLER	770'	835'		TYPE OF FLUID GEL
DEPTH LOGGER	766'	830'		BIT SIZE

LOGGED BY WTO OWNERS REP. MRS FIELDS-GRANT MITCHELL

REMARKS INTERFERENCE EFFECTING SP CURVE, POSSIBILITY FROM NEAR-BY UNDER GROUND PIPE LINE.

SPONTANEOUS POTENTIAL Millivolts	DEPTH	GAMMA RAY — TIME CONSTANT = ____ RESISTIVITY ohms m²/m
200		200 — 300 Short normal ◄ ► Long normal ◄ ►