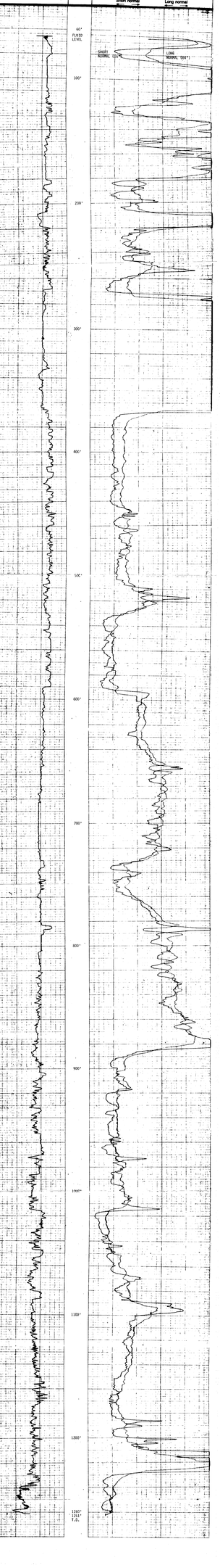
77	HERNDON WELL & SUPPLY INC. GEO LOG GEOPHYSICAL LOGGING SERVICE	STATE MISSISSIPPI
Aze		COUNTY ATTALA
ON 390' ENGINEER		LOCATION NW1/4, SE1/4
S. FROM GROUND LEVEL		SEC. 10 T. 16N R. 06E
MEAS. FROM G.L.		TYPE LOG MULTI-RESISTIVITY

POSSUMNECK-CAMMACK WATER ASSOCIATION, TEST HOLE NO. 2 FOR WELL NO. 2

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

R CALVERT AND ASSOCIATES (GARY GARRETSON), WEST POINT, MS.

	-1-		FLUID RESISTIVITY ____ OHMS at ____ °F
	09-23-86		FLUID LEVEL 65'
RILLER	1260'		TYPE OF FLUID GEL
OGGER	1261'		BIT SIZE
BY WTO			OWNERS REP. ENGINEERS REP.

NTANEOUS POTENTIAL Millivolts 25	DEPTH	GAMMA RAY — TIME CONSTANT= ____ RESISTIVITY ohms m/m 10 Short normal Long normal