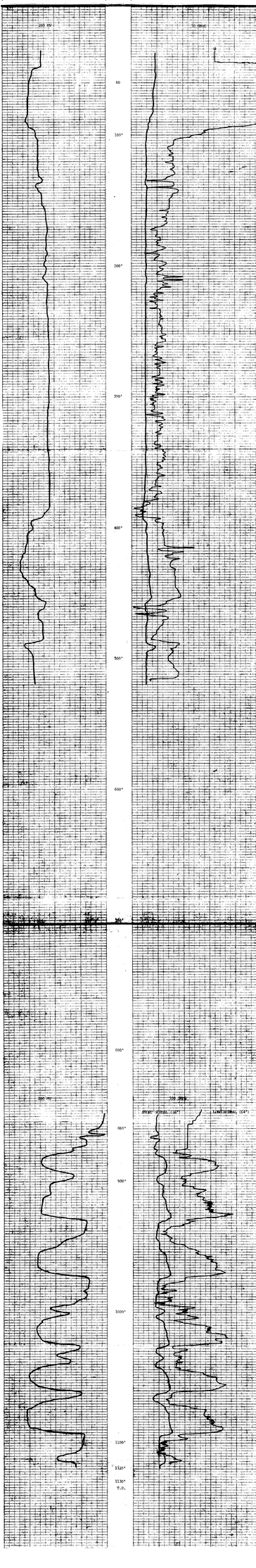
LOG NO. 128	HERSON WELL & SUPPLY INC. GEO LOG GEOPHYSICAL LOGGING SERVICE	STATE MISSISSIPPI	
WELL NO. -2- J31		COUNTY JACKSON	
ELEVATION 250' (APPROX)		LOCATION SW1/4, SE1/4, SW1/4	
LOG MEAS. FROM GROUND LEVEL		SEC. 11 T. 18S R. 6E	
DRILLING MEAS. FROM G.L.		TYPE LOG RESIS-RES / SP	

OWNER STATE OF MISSISSIPPI
CONTRACTOR HERSON WELL AND SUPPLY, INC., JACKSON, MS.
ENGINEER CHAMPION AND SPRAGINS ENGINEERING, WEST POINT, MS.

RUN NO. -2-		FLUID RESISTIVITY ____ OHMS at ____ °F	
DATE 12-27-95		FLUID LEVEL NEAR SURFACE	
DEPTH DRILLER 1130'		TYPE OF FLUID CLEAN WATER	
DEPTH LOGGER 1129'		BIT SIZE 9-1/4"	
LOGGED BY SFO		OWNERS REP. RICHARD BERRY COMPTON AND SPRAGINS	

REMARKS HEAVY DIRECTIONAL DEVIATION, ESTIMATED 10°

SPONTANEOUS POTENTIAL Millivolts	DEPTH	GAMMA RAY — TIME CONSTANT = ____ RESISTIVITY ohms m/m
200		50 & 100 Short normal ◄► 50 & 100 Long normal ◄►