LOG NO. 186 WELL NO. J26 ELEVATION 436' TOPO (GREENWOOD SPRINGS) LOG MEAS. FROM GROUND LEVEL DRILLING MEAS. FROM G.L.	HERNDON WELL & SUPPLY INC. GEO LOG GEOPHYSICAL LOGGING SERVICE	STATE MISSISSIPPI COUNTY MONROE LOCATION NE1/4, SW1/4, SW1/4 SEC. 30 T. 13S R. 17W TYPE LOG MULTI-RESISTIVITY/SP

OWNER QUINCY WATER ASSOCIATION

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

ENGINEER CALVERT & SPRADLING ENGINEERING, WEST POINT, MS.

RUN NO.				FLUID RESISTIVITY _____ OHMS at _____ °F
DATE	11-20-95			FLUID LEVEL NEAR SURFACE
DEPTH DRILLER	431'			TYPE OF FLUID QUICK GEL (HEAVY)
DEPTH LOGGER	430'			BIT SIZE 7-3/4"

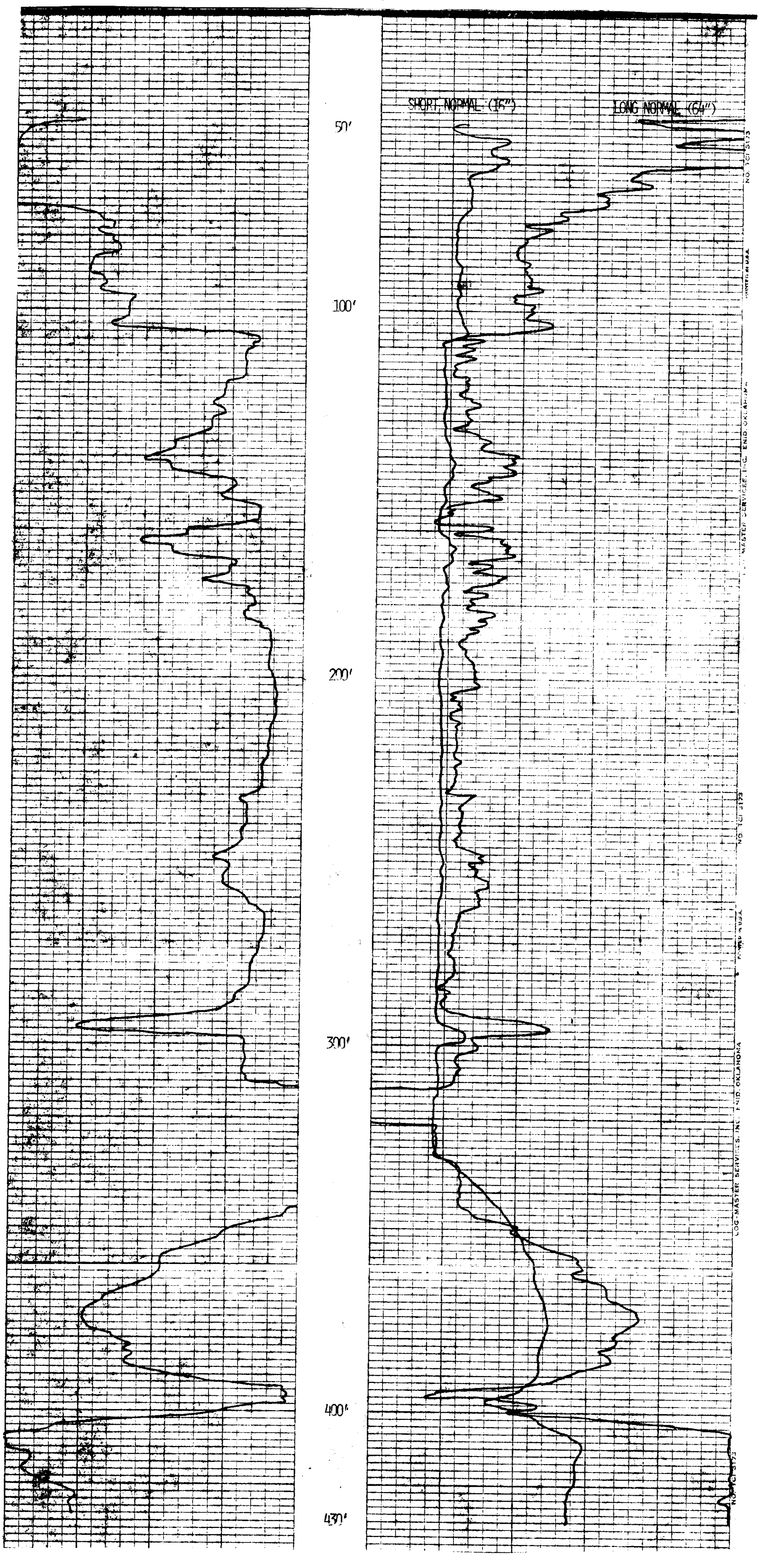
LOGGED BY WTO OWNERS REP. CHYI-HONG D. LIN

REMARKS VERY HIGH RESISTIVITY

SPONTANEOUS POTENTIAL
Millivolts
200

DEPTH

GAMMA RAY — TIME CONSTANT = _____

RESISTIVITY
200 ohms m²/m 200

Short normal ← → Long normal ← →