LOG NO. 150
WELL NO. F 61
ELEVATION 332' ENG.
LOG MEAS. FROM GROUND LEVEL
DRILLING MEAS. FROM C.L.

HERNDON WELL & SUPPLY INC.
GEO LOG
GEOPHYSICAL LOGGING SERVICE

STATE MISSISSIPPI
COUNTY PEARL RIVER
LOCATION S1/2, SE1/4
SEC. 13 T. 02S R. 16E
TYPE LOG MULTI RES - SP

OWNER SUNNY OAK WATER ASSOCIATION, TEST HOLE NO. 2 FOR WELL NO. 2
CONTRACTOR HERNDON WELL AND SUPPLY, INC., PEARL, MS.
ENGINEER ALFORD ENGINEERING, JACKSON, MS.

RUN NO.	-2-			FLUID RESISTIVITY _____ OHMS at _____ °F	
DATE	05-14-97			FLUID LEVEL NEAR SURFACE	
DEPTH DRILLER	1045'			TYPE OF FLUID CFL	
DEPTH LOGGER	1040'			BIT SIZE 9-7/8"	

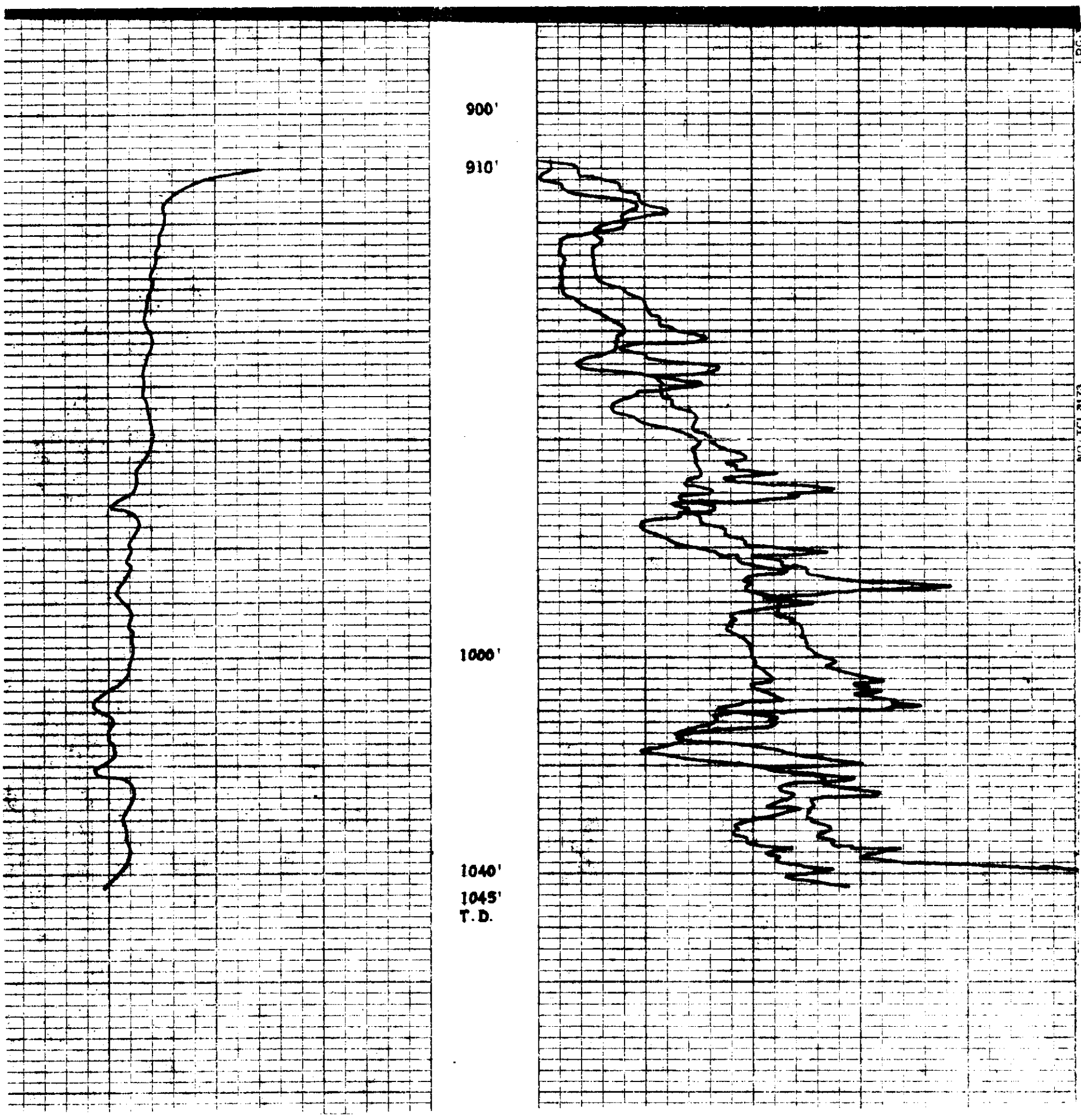
LOGGED BY MEH
OWNERS REP. _____

REMARKS DRILL STEM RUN TO 908' LOGGED OUT BOTTOM

SPONTANEOUS POTENTIAL
Millivolts

DEPTH

GAMMA RAY — TIME CONSTANT = _____

RESISTIVITY
ohms m²/m

25 Short normal 50 Long normal