#118

MISSISSIPPI BUREAU OF GEOLOGY

ELECTRICAL LOG

F131

DATE MARCH 13; 1989 **FILE NO.** ~~F-7~~

MISSISSIPPI, LAFAYETTE **COUNTY, Section,** 17 **T.** 8S **,R.** 3E ,

Location SW ¼ / NE ¼ / NE ¼ / NE ¼

OWNER UNIVERSITY OF MISSISSIPPI

CONTRACTOR LIPE WELL AND SUPPLY COMPANY , INC.

LOG INTERVAL 60' **TO** 199' **DATUM** GROUND LEVEL

TO **ELEVATION** 435'

RUN NO.	1	
DATE	MARCH 13, 1989	
T.D., CASING		
T.D., LOGGER	199'	
T.D. DRILLER	200'	

RECORDER SIMMONS

ENGINEER

ADDRESS

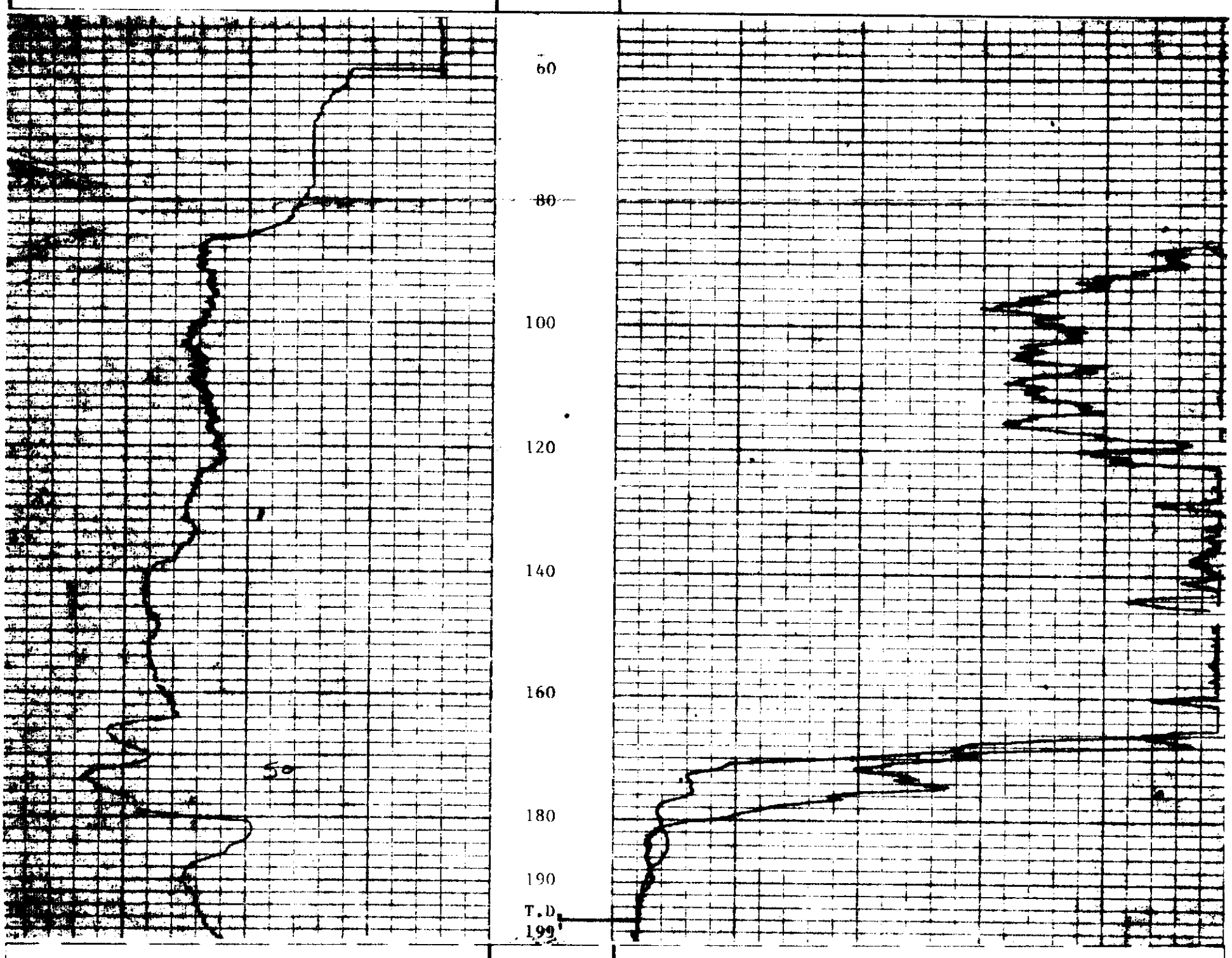
HOLE SIZE 6 ½"

NATURE OF FLUID GEL

FLUID LEVEL

REMARKS RESISTIVITY OFF SCALE AT HIGHEST SETTING

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m²/m
- |← 50 →| + MV		SHORT NORMAL AM 16" / LONG NORMAL AM 64" — |← 100 →| Ohm Meters



SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m²/m
- |← 50 →| + MV		SHORT NORMAL AM 16" / LONG NORMAL AM 64" — |← 100 →| Ohm-Meters

DETAIL LOG
5" = 100'