# ELECTRICAL LOG

Elog# 82 D32

**DATE** 7/20/88 **FILE NO.** 4

**MISSISSIPPI,** CLAY **COUNTY, Section,** 18 **T.** 16S **R.** 4E

**Location** NE/4, SE/4, SE/4, SE/4

**OWNER** STIGMS WATER ASSN.--HEASLEY WELL #2

**CONTRACTOR** PARKS & PARKS WELL SERVICE, INC.

**LOG INTERVAL** 31' TO 890' **DATUM** GROUND LEVEL

TO **ELEVATION** 282' (Approx)

| RUN NO. | 1 | |
|---|---|---|
| DATE | 7/20/88 | |
| T.D., CASING | | |
| T.D., LOGGER | 890' | |
| T.D. DRILLER | 890' | |
| RECORDER | R. HENDERSON | |

**ENGINEER**

**ADDRESS**

**HOLE SIZE** 7 7/8"

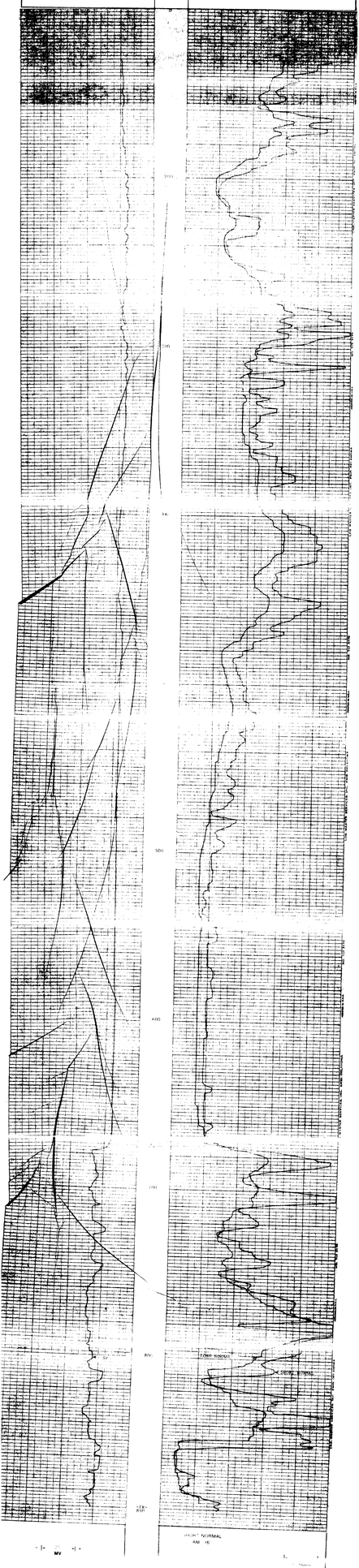
**NATURE OF FLUID** H2O

**FLUID LEVEL**

**REMARKS** NO CASING WAS NOT SUPPLIED

UNABLE TO GET SONDE BELOW 890'

| SPONTANEOUS POTENTIAL millivolts | DEPTHS | RESISTIVITY ohms. m²/m |
|---|---|---|
| - \|- 25 -+\| + MV | | SHORT NORMAL AM - 16' LONG NORMAL AM - 64' — 5 Ohm-Meters |




| SPONTANEOUS POTENTIAL millivolts | DEPTHS | RESISTIVITY ohms. m²/m |
|---|---|---|

**DETAIL LOG**

5" = 100'