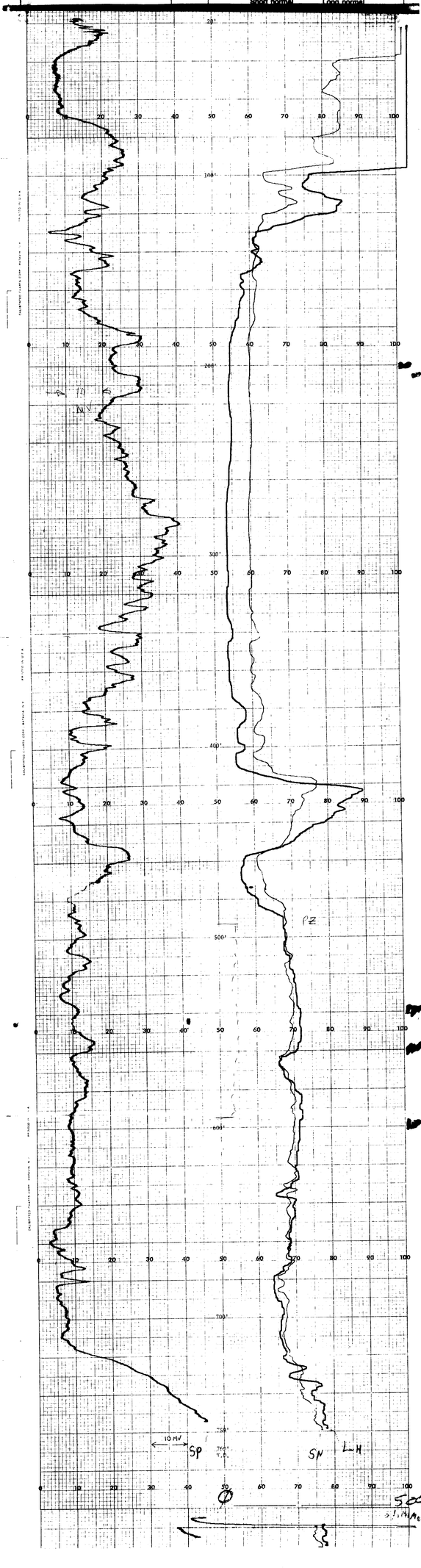
#95

| | | |
|---|---|---|
| LOG NO. 95 | GEO LOG | STATE MISSISSIPPI |
| WELL NO. L56 | | COUNTY ALCORN |
| ELEVATION 650' TOPO(GLENS 7.5) | | LOCATION SW1/4, NE1/4, NW1/4 |
| LOG MEAS. FROM GROUND LEVEL | | SEC. 33 T. 3S R. 8E |
| DRILLING MEAS. FROM G.L. | | TYPE LOG SP/MULTI RESISTIVITY |

OWNER ALCORN WATER ASSOCIATION, TEST HOLE AT ELEVATED TANK SITE
CONTRACTOR HERNDON WELL AND SUPPLY, INC., SHANNON, MS.
ENGINEER ROBERT SCOTT, CORINTH, MS.

| | | | | |
|---|---|---|---|---|
| RUN NO. | -1- | | | FLUID RESISTIVITY ____ OHMS at ____ °F |
| DATE | 05-14-91 | | | FLUID LEVEL NEAR SURFACE |
| DEPTH DRILLER | 760' | | | TYPE OF FLUID GEL HEAVY |
| DEPTH LOGGER | 758' | | | BIT SIZE |

LOGGED BY USGS REGIONAL LOGGER (JERRY DILEP OPERATOR) OWNERS REP. ROBERT SCOTT

REMARKS

SPONTANEOUS POTENTIAL Millivolts 10 | DEPTH | GAMMA RAY — TIME CONSTANT = ____ | RESISTIVITY ohms m²/m 100 Shod normal | 100 Long normal