MISSISSIPPI BUREAU OF GEOLOGY

ELECTRICAL LOG

#110 N57

FILE NO. N-7

DATE 2-23-83

MISSISSIPPI, LEFLORE COUNTY, Section, 26 T. 13N R. 1W

Location SW1,SE1,NE1.

OWNER PHILLIPSTOWN WATER ASSN.

CONTRACTOR LAYNE WESTERN,CLEVELAND DIST.

LOG INTERVAL 50' TO 1006' DATUM GROUND LEVEL

980' TO 1120' ELEVATION 135' (TOPO)

RUN NO.	1	2
DATE	2-23-83	2-23-83
T.D., CASING	------	980'
T.D., LOGGER	1006'	1120'
T.D. DRILLER	1120'	1120'

RECORDER P. CLARK

ENGINEER

ADDRESS

HOLE SIZE 8 1/4" SIT

NATURE OF FLUID GEL

FLUID LEVEL @ SURFACE

REMARKS BUREAU HAS SAND SAMPLE OF1100'-1120'. MUDDIALL @ 1006' RUN#2LOGGED THRU STEM.

SPONTANEOUS POTENTIAL millivolts — 25 MV

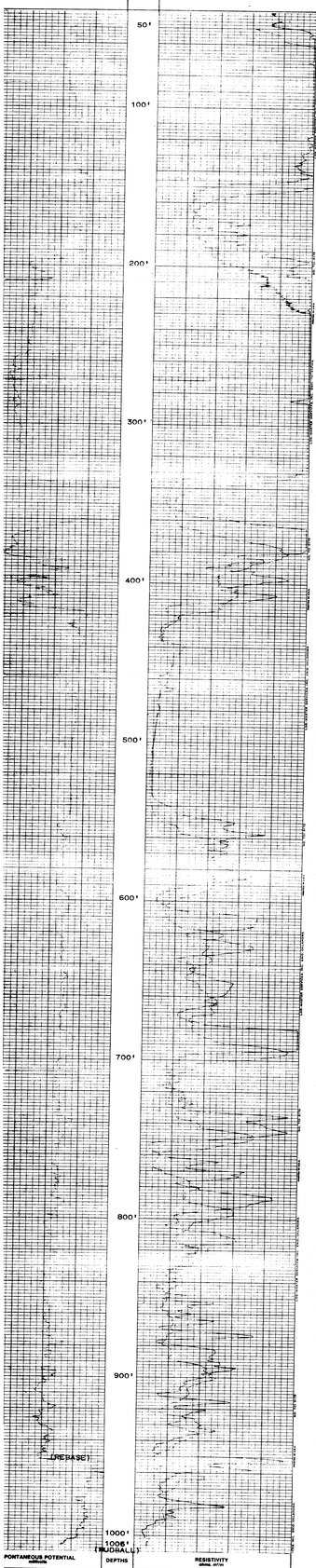
DEPTHS

RESISTIVITY ohms m²/m

SHORT NORMAL AM - 16"

LONG NORMAL AM - 64"

25 Ohm Meters



SPONTANEOUS POTENTIAL millivolts — 25 MV

DEPTHS

RESISTIVITY ohms m²/m

SHORT NORMAL AM - 16"

LONG NORMAL AM - 64"

25 Ohm Meters

SPONTANEOUS POTENTIAL millivolts — 10 MV

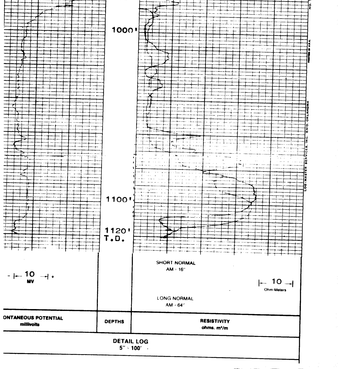
DEPTHS

RESISTIVITY ohms m²/m

SHORT NORMAL AM - 16"

LONG NORMAL AM - 64"

10 Ohm Meters



SPONTANEOUS POTENTIAL millivolts — 10 MV

DEPTHS

RESISTIVITY ohms m²/m

SHORT NORMAL AM - 16"

LONG NORMAL AM - 64"

10 Ohm Meters

DETAIL LOG 5" - 100'