#42

Geophysical Survey

ELECTRIC LOG

COMPANY State of Oklahoma
Department of Transportation

WELL Test Hole #2

FIELD #42

COUNTY Cleveland

LOCATION 1 mile S of Noble on Hwy 77

Other Services

Permanent Datum: Ground Level

Elev.: K.B. 0 D.F. 0 G.L. 0

Log Measured From: Ground Level

Drilling Measured From: Ground Level

Date: 3-2-78

Run No.: 1

Depth-Driller: 1300

Depth-Logger: 1300

Bottom Log Interval: 1300

Top Log Interval: 0

Casing-Driller: 0

Casing-Logger: 0

Bit Size: 0

Type Fluid in Hole: Air

Dens.: 0

Visc.: 0

Max. Rec. Temp.: 0

Estimated Cement Top: 0

Time Since Circ.: 0

Time Logger on Bottom: 0

Equipment Location: Norman

Recorded By: Jim Hunter

Witnessed By: Mr. Bryant

Run No.	Bit Size	Casing Size	Weight	Depth	Type Fluid in Hole	Density	Viscosity	Max. Rec. Temp.
1	0	0	0	0	Air	0	0	0

Equipment	Serial No.	Location
Resistivity Unit	0	Norman
Resistivity Cable	0	Norman
Resistivity Sonde	0	Norman
Spontaneous Potential Unit	0	Norman
Spontaneous Potential Cable	0	Norman
Spontaneous Potential Sonde	0	Norman
Recorder	0	Norman
Recorder Tape	0	Norman
Recorder Pen	0	Norman
Recorder Ink	0	Norman
Recorder Paper	0	Norman
Recorder Film	0	Norman
Recorder Film Holder	0	Norman
Recorder Film Developer	0	Norman
Recorder Film Fixer	0	Norman
Recorder Film Washer	0	Norman
Recorder Film Dryer	0	Norman
Recorder Film Processor	0	Norman
Recorder Film Processor Tank	0	Norman
Recorder Film Processor Rollers	0	Norman
Recorder Film Processor Chemicals	0	Norman
Recorder Film Processor Water	0	Norman
Recorder Film Processor Electricity	0	Norman
Recorder Film Processor Gas	0	Norman
Recorder Film Processor Air	0	Norman
Recorder Film Processor Other	0	Norman

Time Log

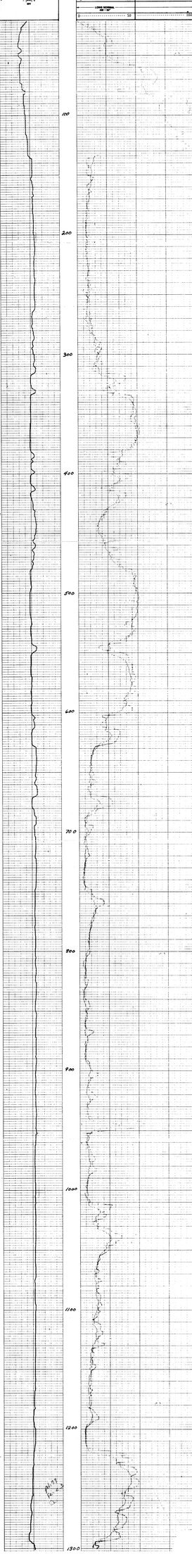
SPONTANEOUS POTENTIAL millivolts

Depth

RESISTIVITY ohms, ohm-m

SHORT NORMAL AM - 16"

0 — 50 — 100

LONG NORMAL AM - 64"

0 — 50 — 200