



SOUTHERN RESOURCE EXPLORATION

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RECEIVED

APR 16 1992

D.E.R. SOUTH DISTRICT



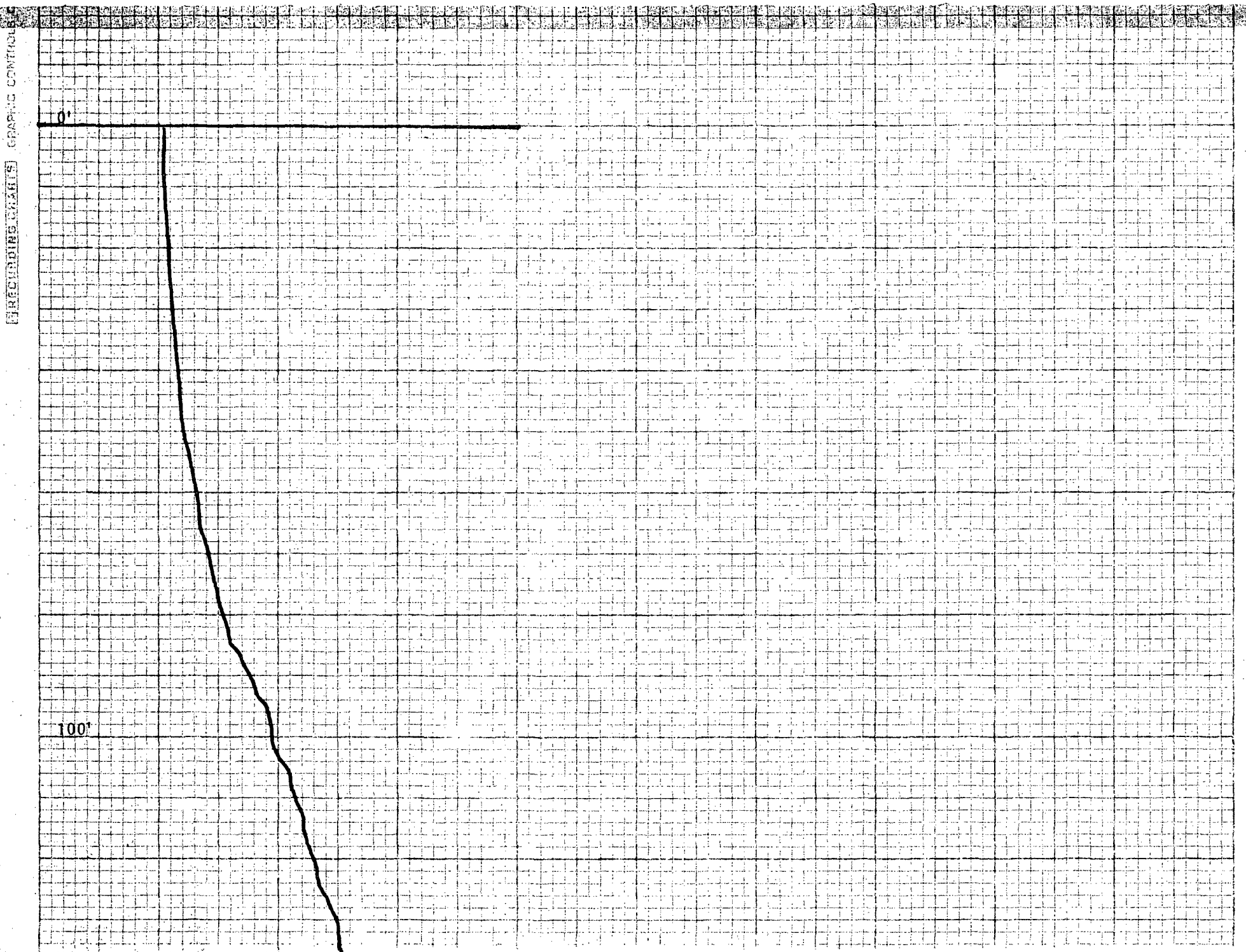
GEOPHYSICAL WELL SURVEY

Sheet 1 of 1

Entered into
OCULUS
South District

- Caliper
- Fluid Resistivity
- Fluid Velocity
- Gamma Ray
- Temperature

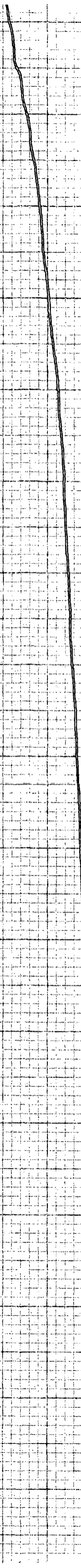
<p>CLIENT <u>Alsay Inc.</u> Date <u>12/19/91</u></p> <p>Well No. <u>SSU IV-1</u> Project No. _____</p> <p>Location: State <u>Florida</u> County <u>Collier</u></p> <p>_____ 1/4 _____ 1/4 _____ 1/4 Sec. _____ T. _____</p> <p>Logged by <u>M. Fried</u> Observer <u>J. Kern</u></p> <p>Finish: <input type="checkbox"/> Open Hole <input type="checkbox"/> Screen <input type="checkbox"/> Gravel <input type="checkbox"/> Other</p> <p>Water Level: _____ ft. <input type="checkbox"/> Above <input type="checkbox"/> Below MP, <u>PAD</u> <input type="checkbox"/> Above <input type="checkbox"/> Below Land Surface</p> <p>Yield: Flow _____ gpm Pump _____ gpm</p> <p>Remarks: <u>6th STAGE</u> <u>Log run at 5:00 PM</u></p>	<p>Log Scales</p> <p>Electric Log</p> <p>SP _____ millivolts/5 inches</p> <p>Res. _____ ohm-meters/inch</p> <p>Res. _____ ohms/5 inches</p> <p>Gamma Ray Log</p> <p>_____ Counts/sec/inch</p> <p>Time Constant _____ sec.</p> <p>Logging speed _____ FPM</p> <p>Temperature</p> <p><u>70</u> °F to <u>150</u> °F</p> <p>Logging speed <u>30</u> FPM</p> <p>Water Samples</p> <p>Depths sampled: _____</p>
<p>Owner: <u>Southern States Utilities.</u></p> <p>Well: <u>Marco Island VYTP IV-1</u></p> <p>Driller: <u>Alsay Inc.</u> Date Drilled: _____</p> <p>Surface Elevation: _____ ft. <input type="checkbox"/> Estimated <input type="checkbox"/> Measured</p> <p>T.D. Logged <u>2582</u> T.D. Drilled <u>2600</u> Above MSL</p> <p>Hole Dia. <u>24"</u></p> <p>Casing Dia. <u>24"</u></p>	<p>Fluid Resistivity/Conductivity</p> <p>_____ ohm meters/inch</p> <p>_____ to _____ m.mhos/cm.</p> <p>@ _____ °F</p> <p>Fluid Velocity</p> <p>_____ Rev./min/inch</p> <p>_____ FPM (Continuous)</p> <p>Q = _____ gpm</p> <p>Caliper</p> <p>_____ inches to _____ inches</p> <p>Logging speed _____ FPM</p>



200'

300'

400'

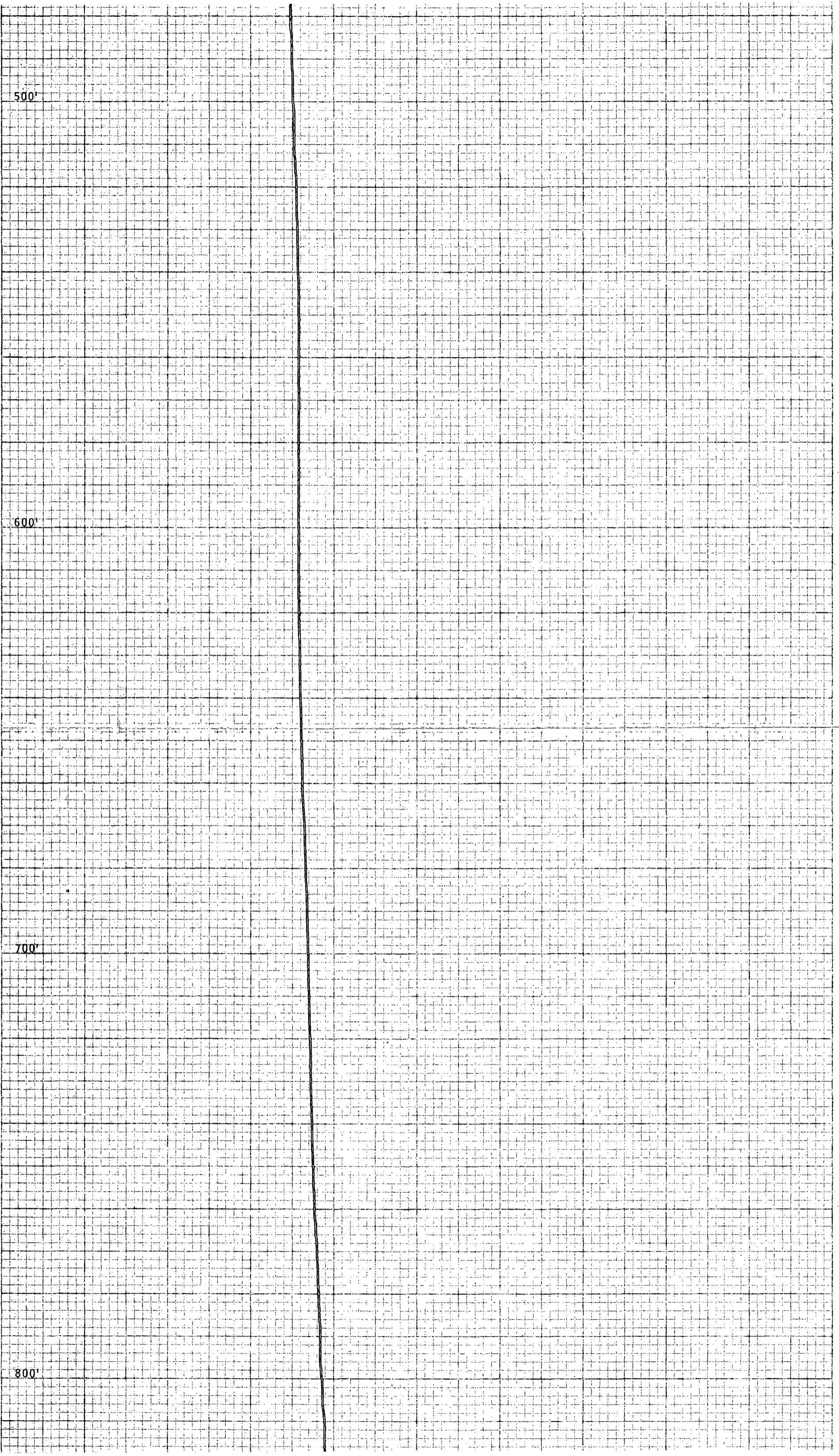


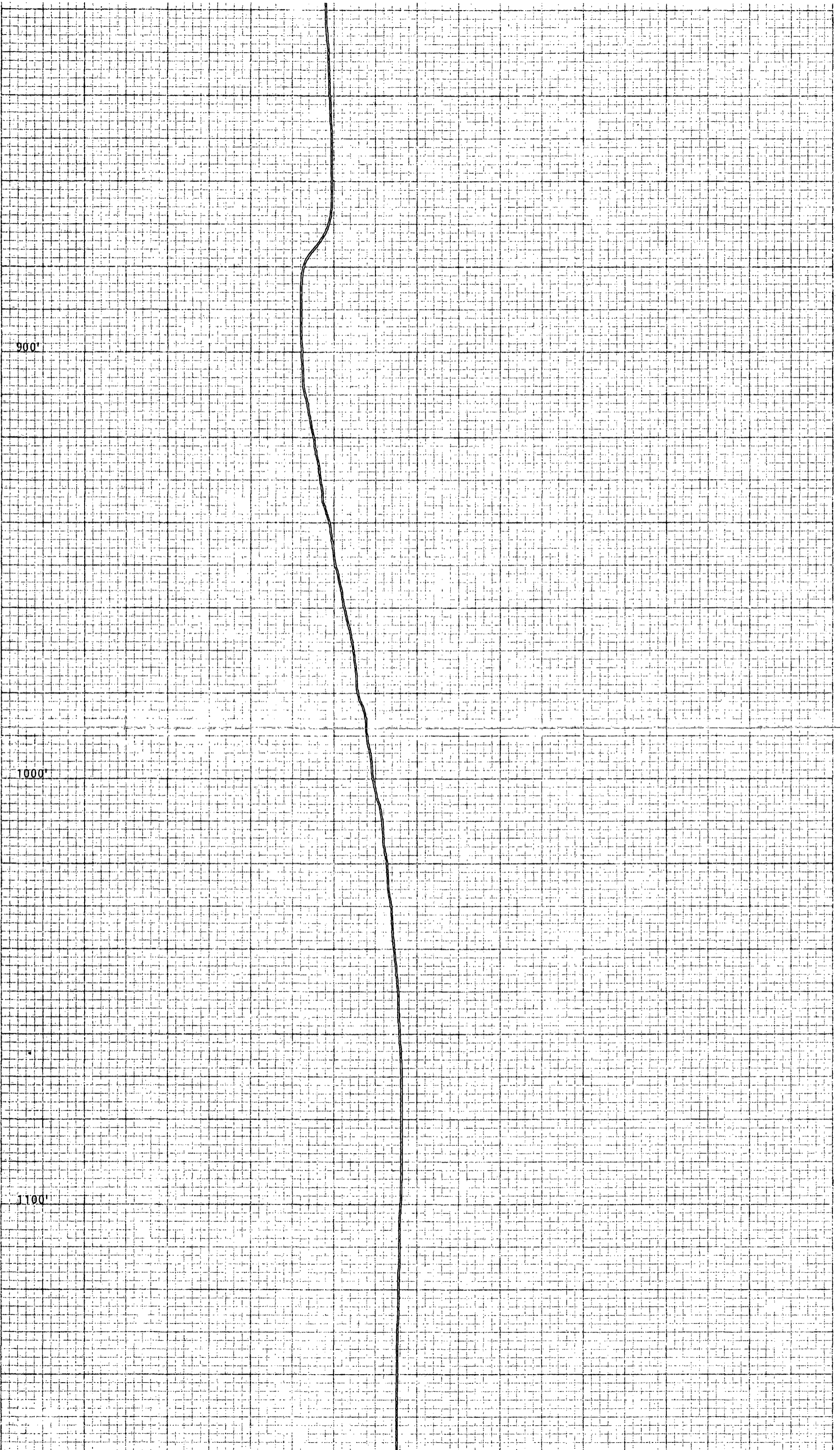
500'

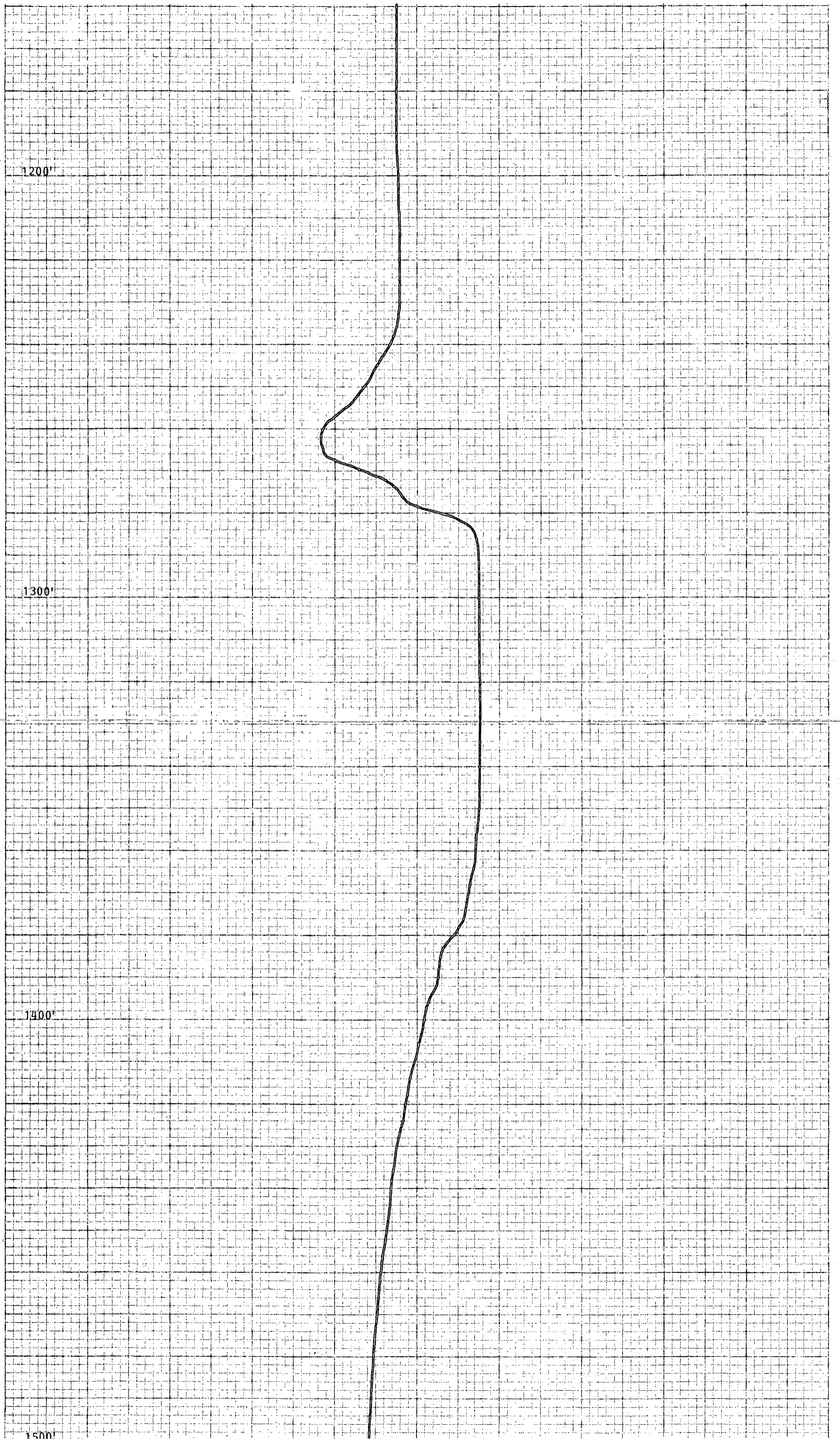
600'

700'

800'



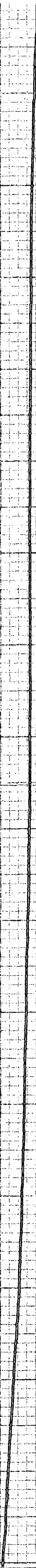




1600

1700

1800



1900

2000

2100



2200'

2300'

2400'

2500'

