GEOPHYSICAL WELL SURVEY

SOUTHERN RESOURCE EXPLORATION
P.O. Box 14311
Gainesville, FL 32604
904-372-5950

Sheet 1 of 1

Electric
- ☐ 16" Normal
- ☐ 64" Normal
- ☐ Single Point
- ☐ S.P.

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

CLIENT Alsay Inc. Date 12/22/91
Well No. SSU IW-1 Project No.

Location: State Florida County Collier
____ ¼ ____ ¼ ____ ¼ Sec. ____ T. ____ ☐ N ☐ S R ____ ☐ E ☐ W
Logged by M. Fried Observer J. Kern

Owner: Southern States Utilities.
Well: Marco Island WWTP IW-1.
Driller: Alsay Inc. Date Drilled:

Surface Elevation: ____ ft. ☐ Estimated ☐ Measured Above MSL
T.D. Logged 2582' T.D. Drilled 2600'
Hole Dia. ____
Casing Dia. 24"
Finish: ☐ Open Hole ☐ Screen ☐ Gravel ☐ Other
Water Level: ____ ft. ☐ Above ☐ Below MP, PAD ☐ Above ☐ Below Land Surface
Yield: Flow ____ gpm Pump ____ gpm

Log Scales

Electric Log
SP ____ millivolts/5 inches
Res. ____ ohm-meters/inch
Res. ____ ohms/5 inches

Fluid Resistivity/Conductivity
____ ohm meters/inch
____ to ____ m.mhos/cm.
@ ____ °F

Gamma Ray Log
____ Counts/sec/inch
Time Constant ____ sec.
Logging speed ____ FPM

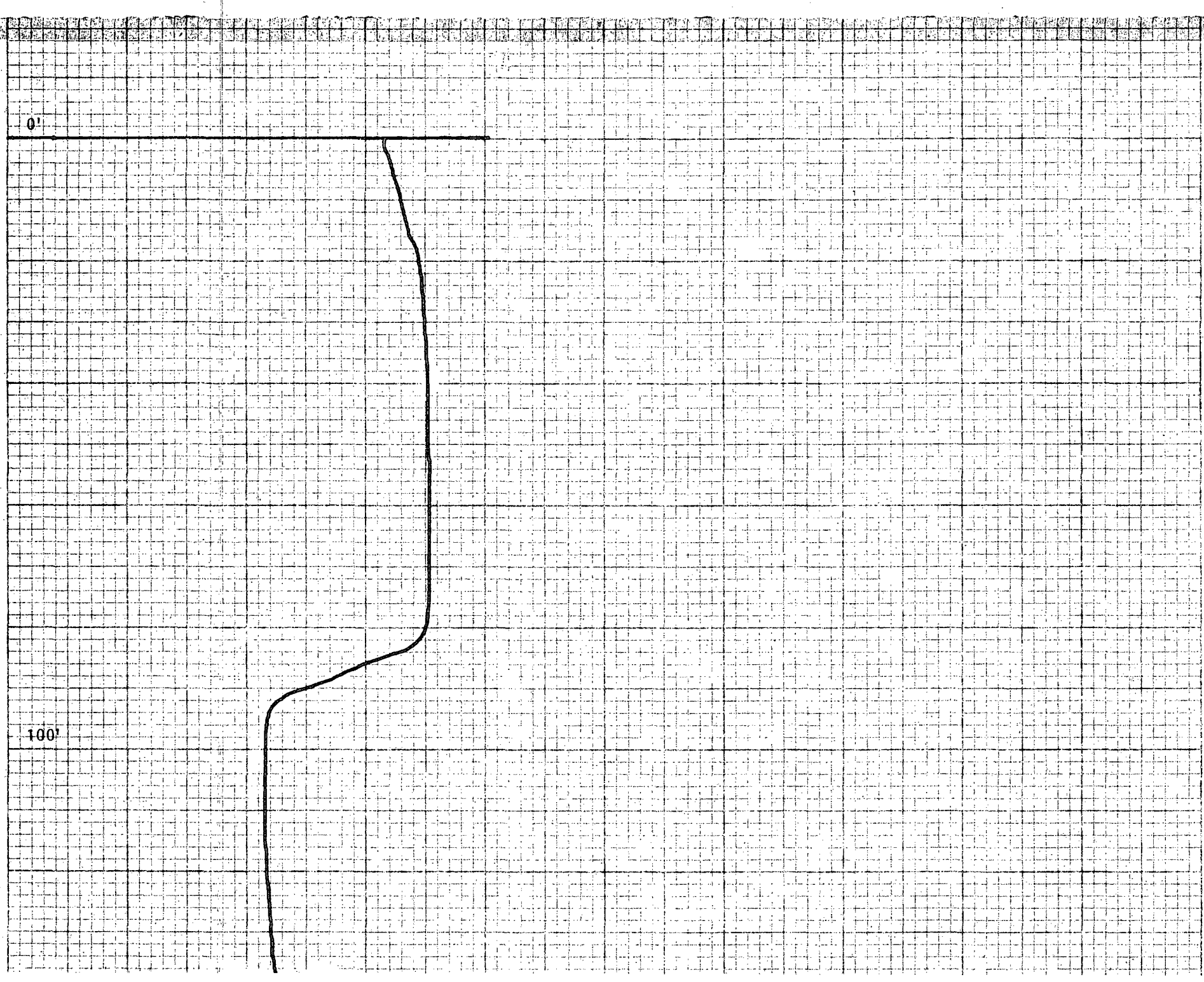
Fluid Velocity
____ Rev./min/inch
____ FPM (Continuous)
Q = ____ gpm

Temperature
70 °F to 150 °F
Logging speed 30 FPM

Caliper
____ inches to ____ inches
Logging speed ____ FPM

Water Samples
Depths sampled: ____

Remarks: 7th STAGE
Log Run at 2:30 AM



200'

300'

400'

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500

600

700

800

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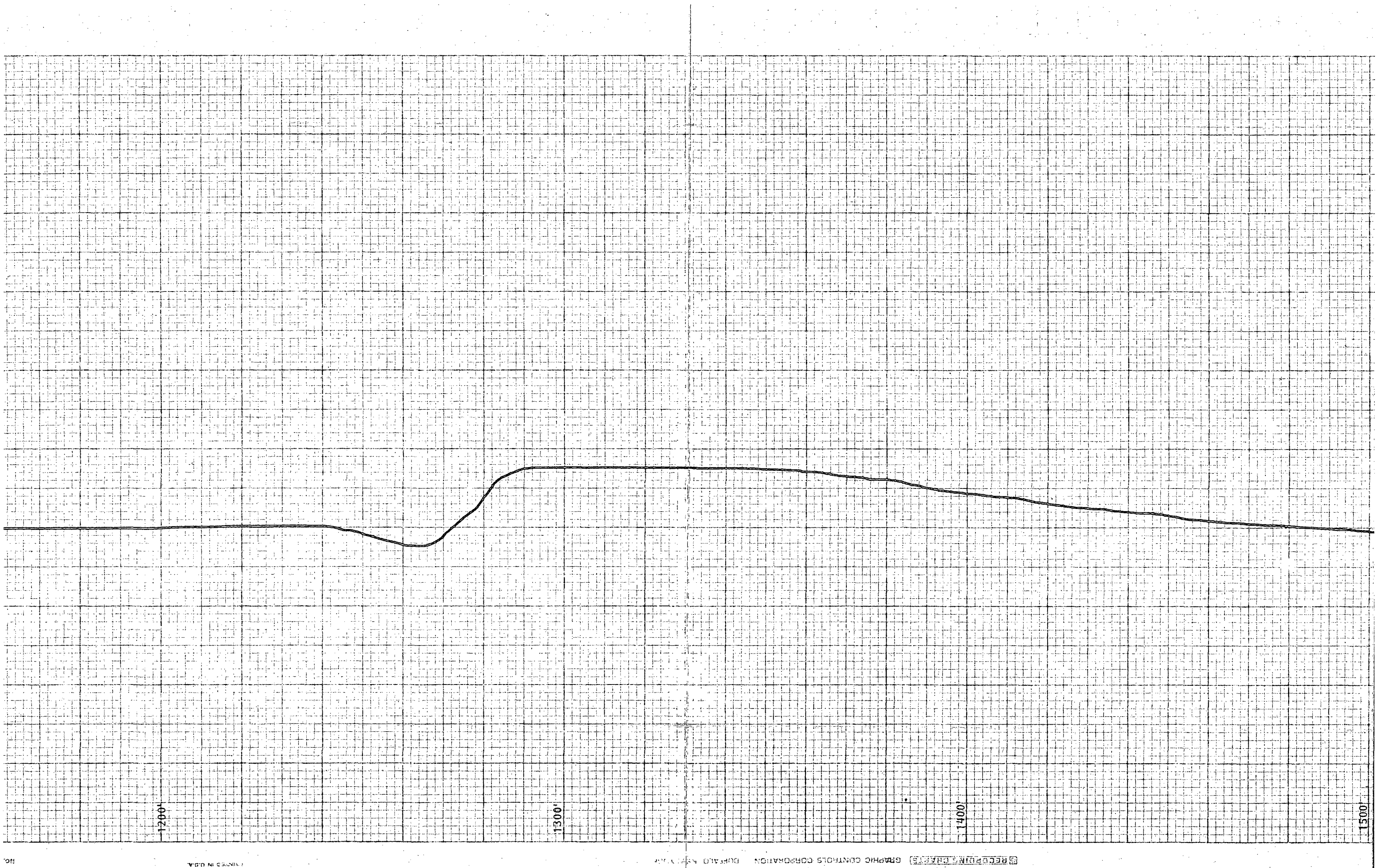
1100'

1000'

900'



1600

1700

1800

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NO. W-H

2100

2000

1900

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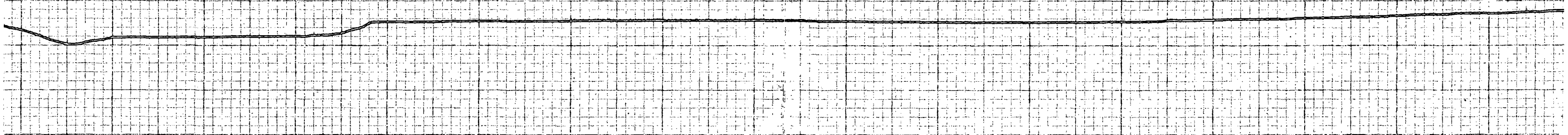
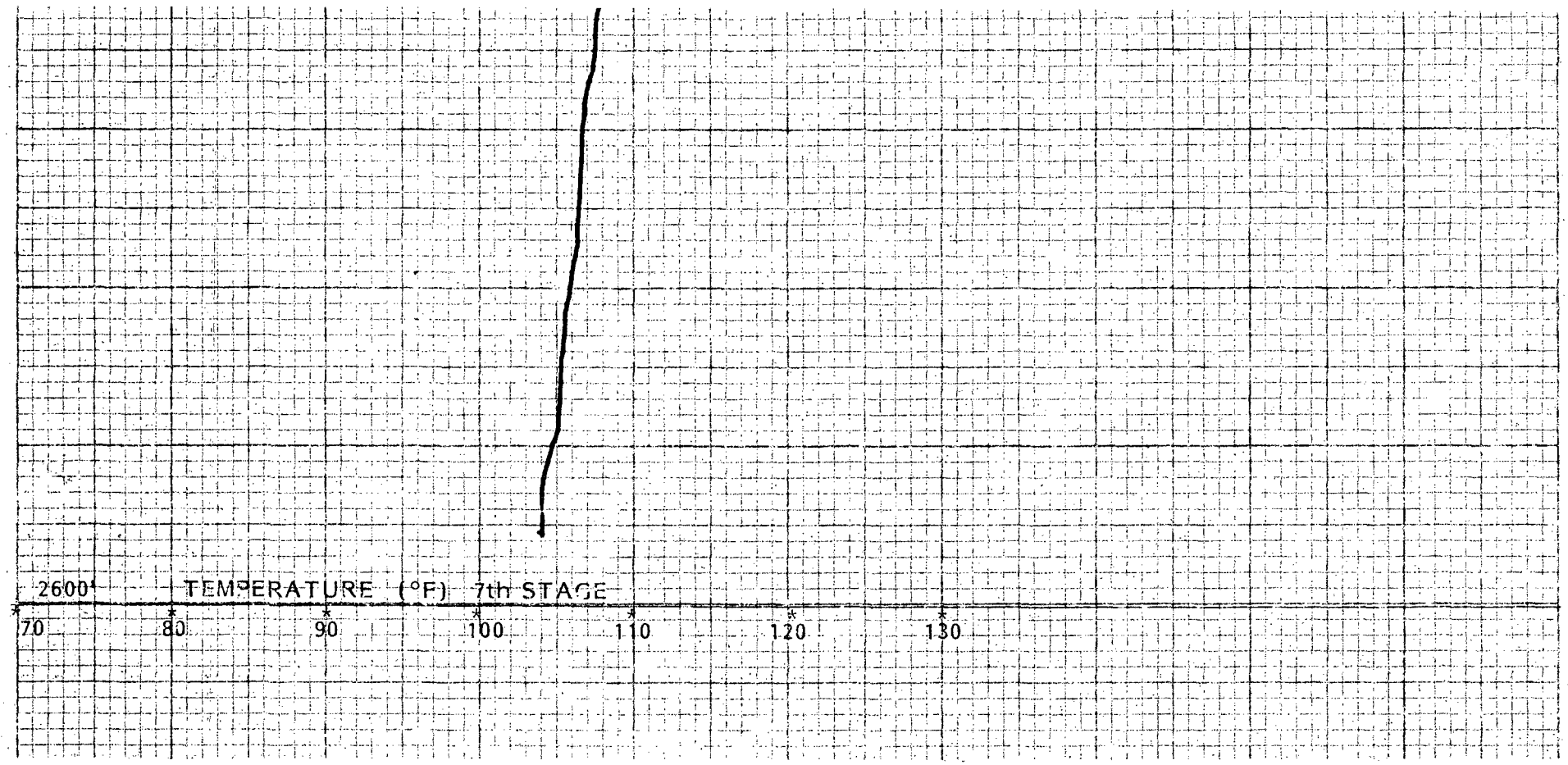
2500'

2400'

2300'

2200'




2600
TEMPERATURE (°F) 7th STAGE
70
80
90
100
110
120
130