



**YOUNGQUIST
BROTHERS, Inc**

GEOPHYSICAL LOGGING DIVISION

**HIGH RESOLUTION
TEMPERATURE
LOG**

Company LEE COUNTY UTILITIES
Well IW#1
Field FORT MYERS BEACH W.W.T.P.
County LEE
State FLORIDA

Company LEE COUNTY UTILITIES
Well IW #1
Field FORT MYERS BEACH W.W.T.P.
County LEE State FLORIDA

RECEIVED - B.E.P.
FEB 15 2008
908TH DISTRICT

Permanent Datum		Elevation	K.B.
Log Measured From	PAD		D.F.
Drilling Measured From	PAD		G.L.

Date	6 FEB 2008		
Run Number	2008 MIT		
Depth Driller	3033'		
Depth Logger	2540'		
Bottom Logged Interval	2540'		
Top Log Interval	SURFACE		
Open Hole Size	NA		
Type Fluid	WATER		
Density / Viscosity	NA		
Max. Recorded Temp.			
Estimated Cement Top	NA		
Time Well Ready	0800		
Time Logger on Bottom	0900		
Equipment Number	103		
Location	FT. MYERS		
Recorded By	CATHEY		
Witnessed By	E. RODRIGUEZ		
		D. ACQUAVIVA	

Run Number	Borehole Record		Borehole Record	
	Bit	From	To	Run No.
Casing Record	Size	Wgt/Ft	Top	Bottom
Surface String	16"	500" WT	SURFACE	2370"
Prod. String				
Production String				
Liner				

<<< Fold Here >>>

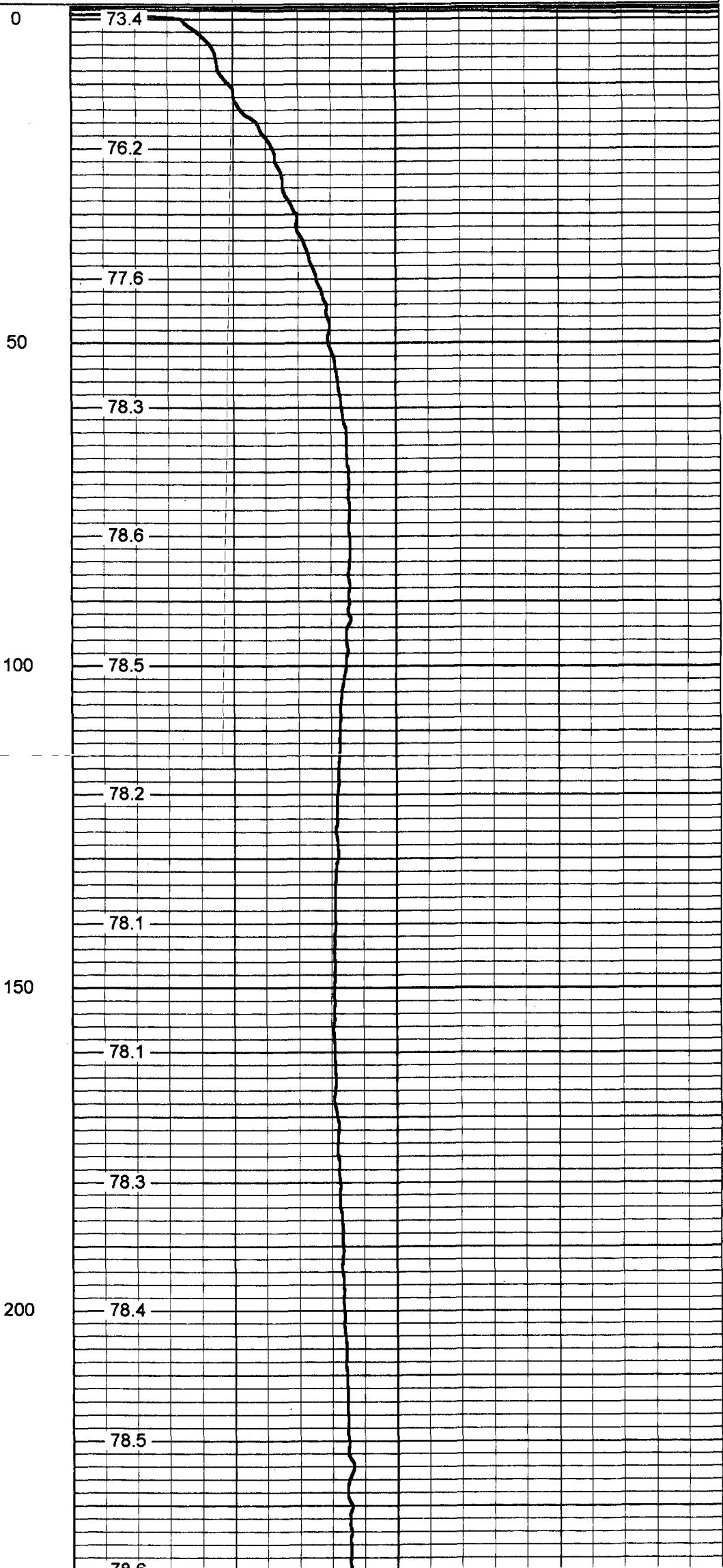
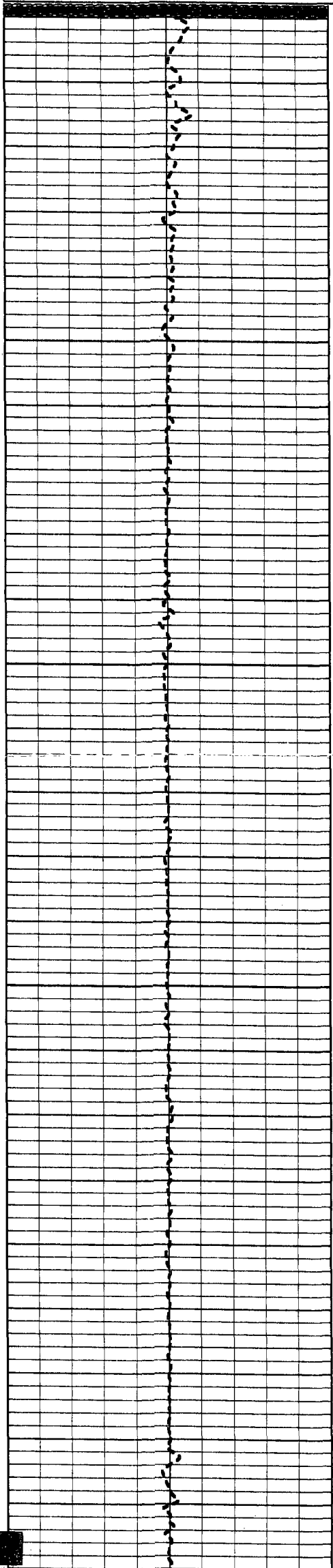
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

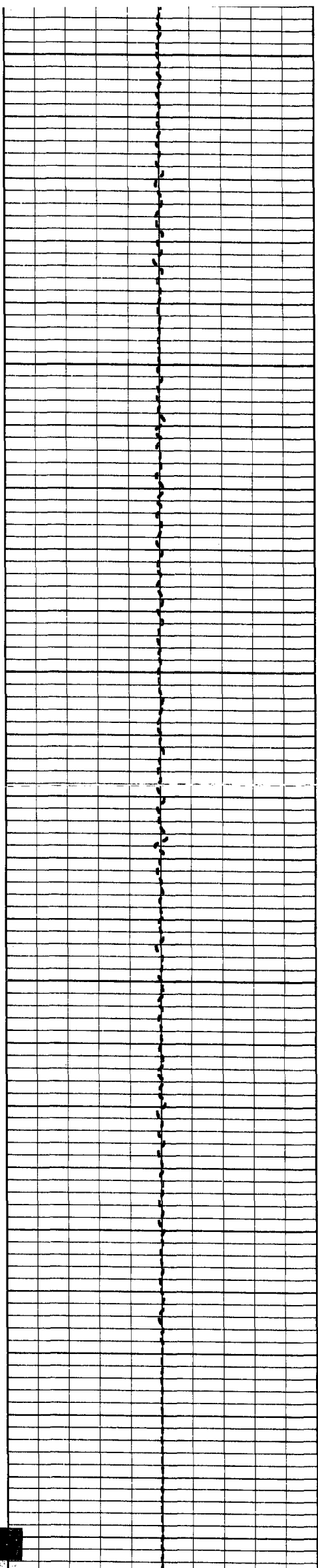
Comments



TEMPERATURE

Database File: fmbch08.db
 Dataset Pathname: pass1
 Presentation Format: temp
 Dataset Creation: Wed Feb 06 08:08:30 2008 by Log 6.2_B4
 Charted by: Depth in Feet scaled 1:240





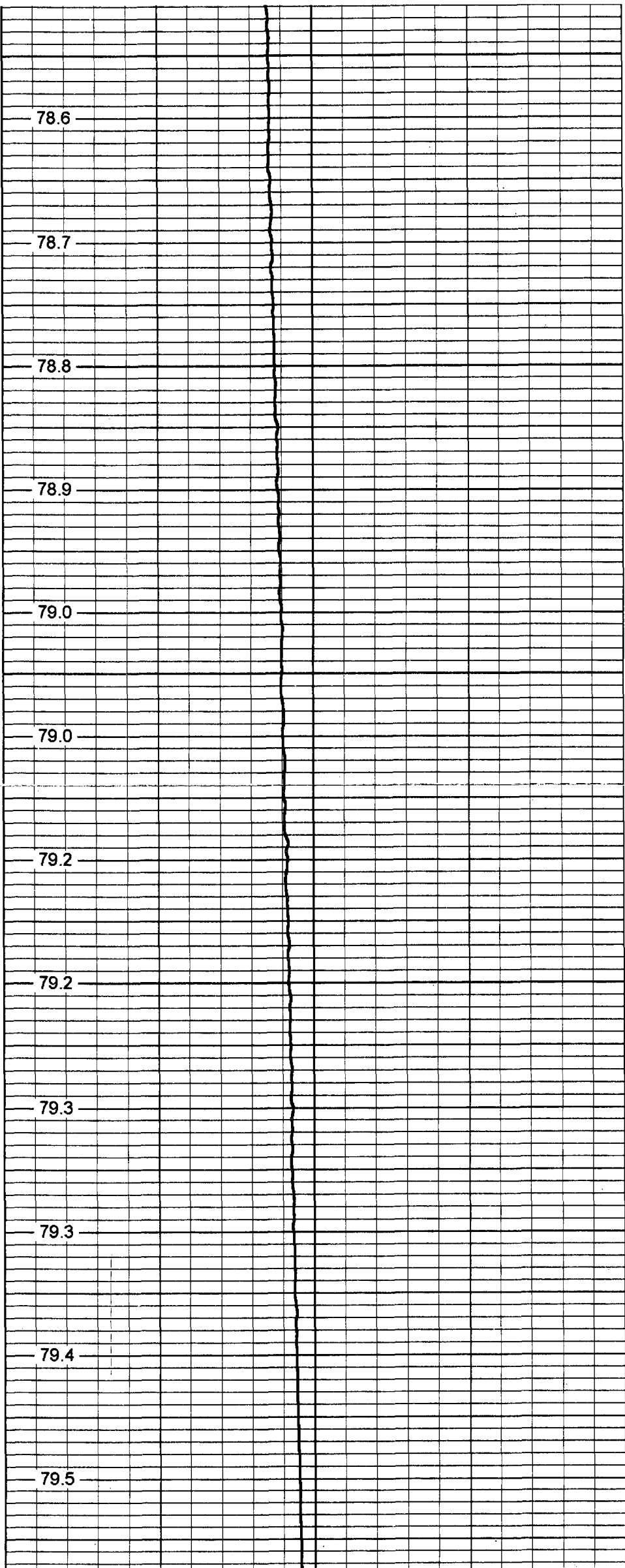
250

300

350

400

450



78.6

78.7

78.8

78.9

79.0

79.0

79.2

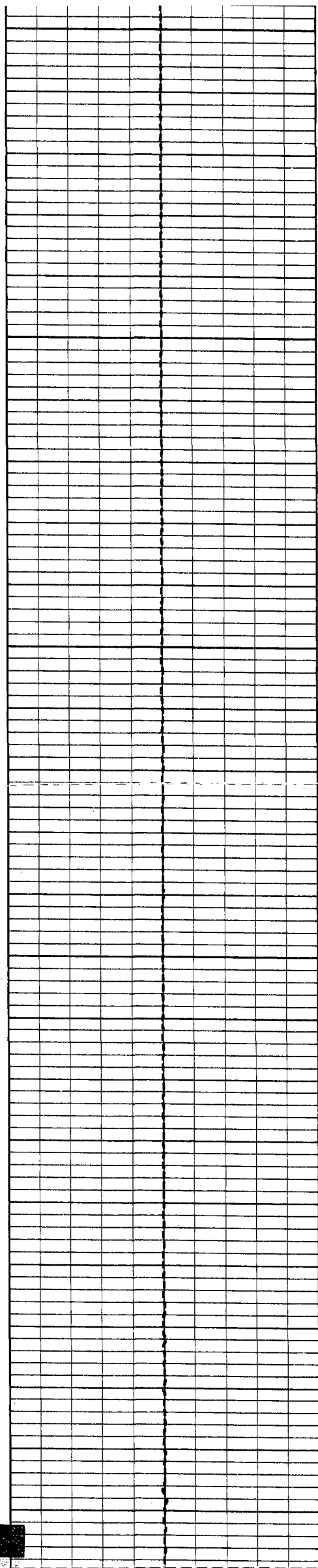
79.2

79.3

79.3

79.4

79.5



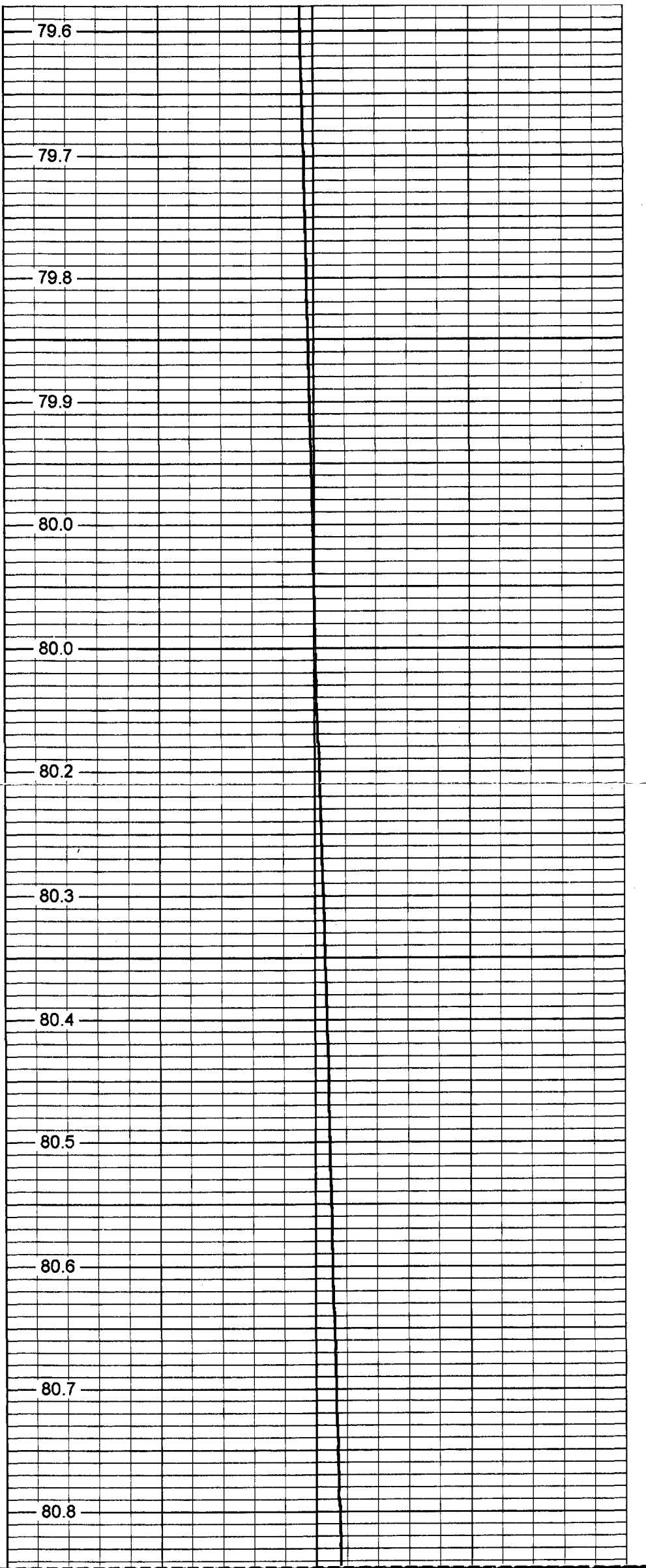
500

550

600

650

700



79.6

79.7

79.8

79.9

80.0

80.0

80.2

80.3

80.4

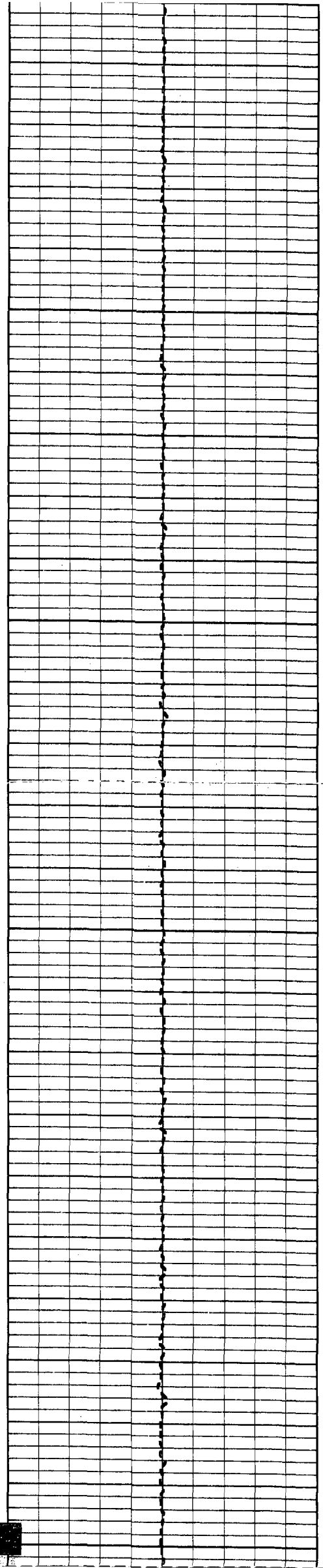
80.5

80.6

80.7

80.8

750



800

850

900

950

1000

80.9

80.9

81.0

81.1

81.2

81.3

81.3

81.3

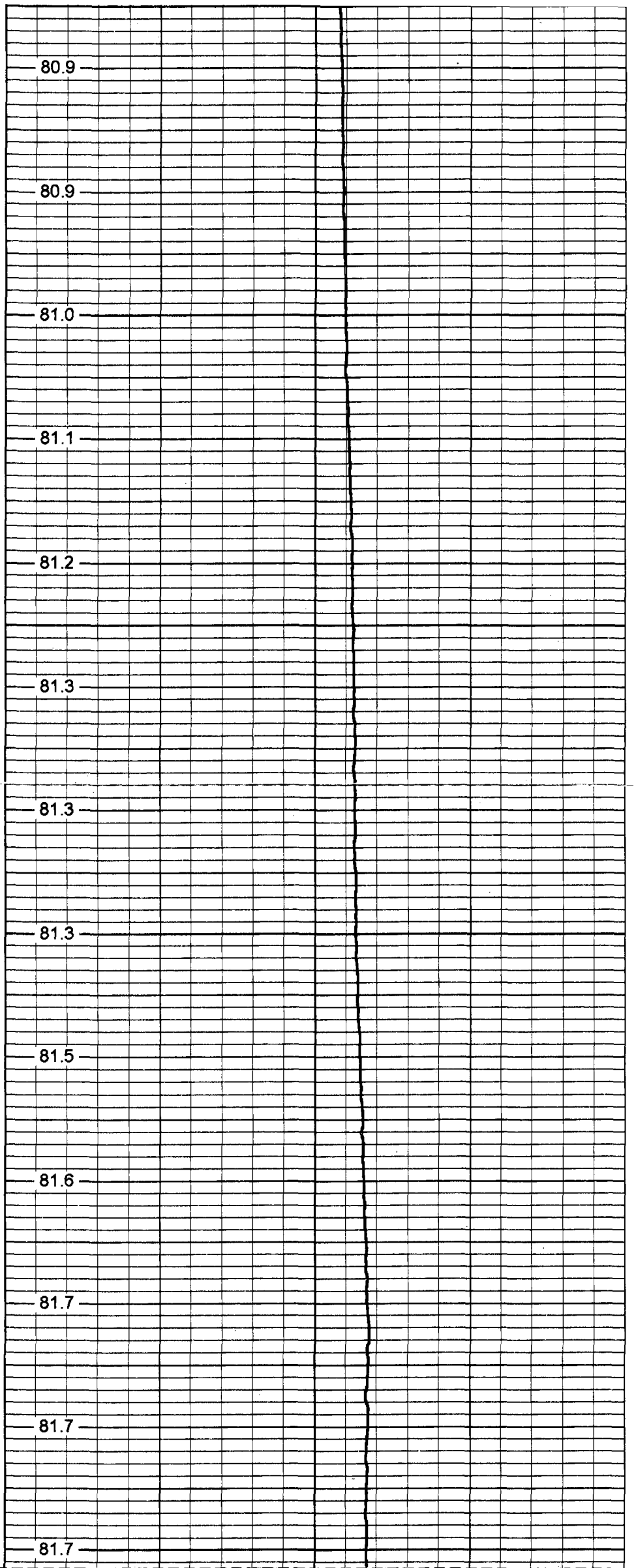
81.5

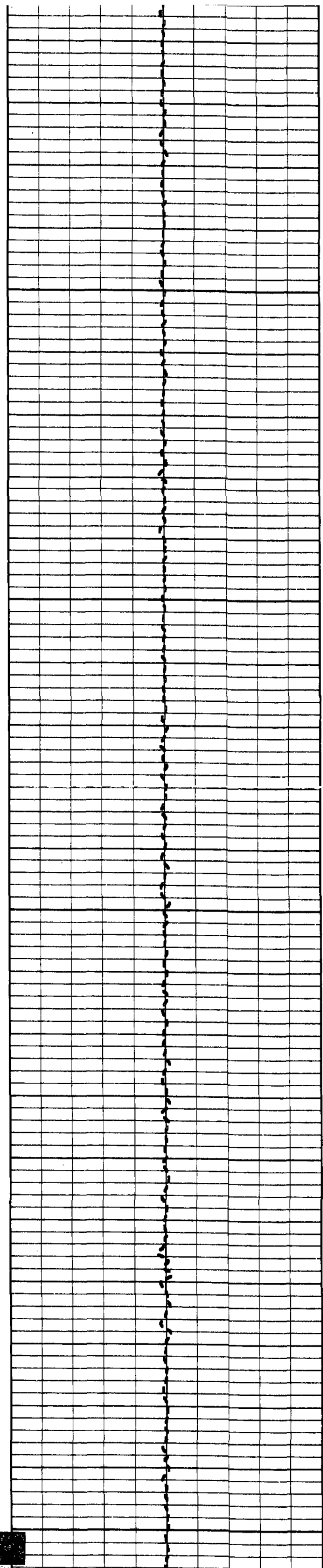
81.6

81.7

81.7

81.7





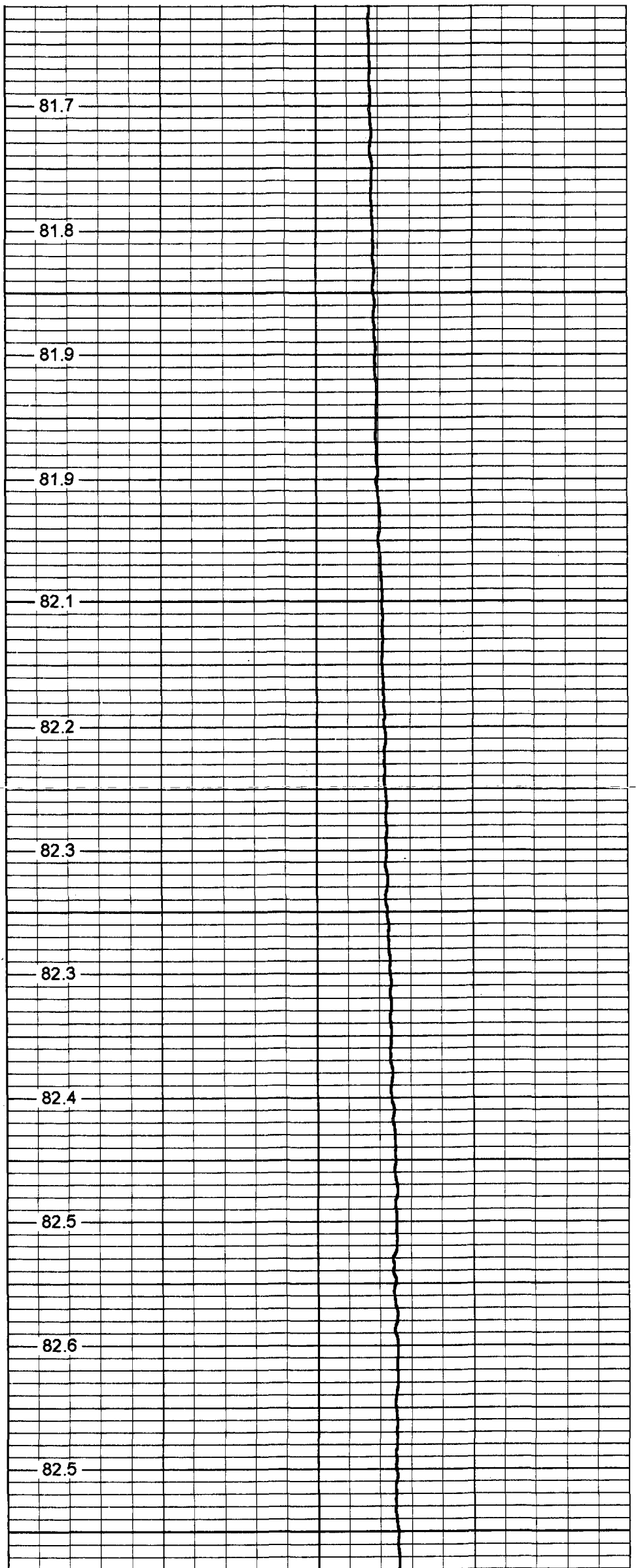
1050

1100

1150

1200

1250



81.7

81.8

81.9

81.9

82.1

82.2

82.3

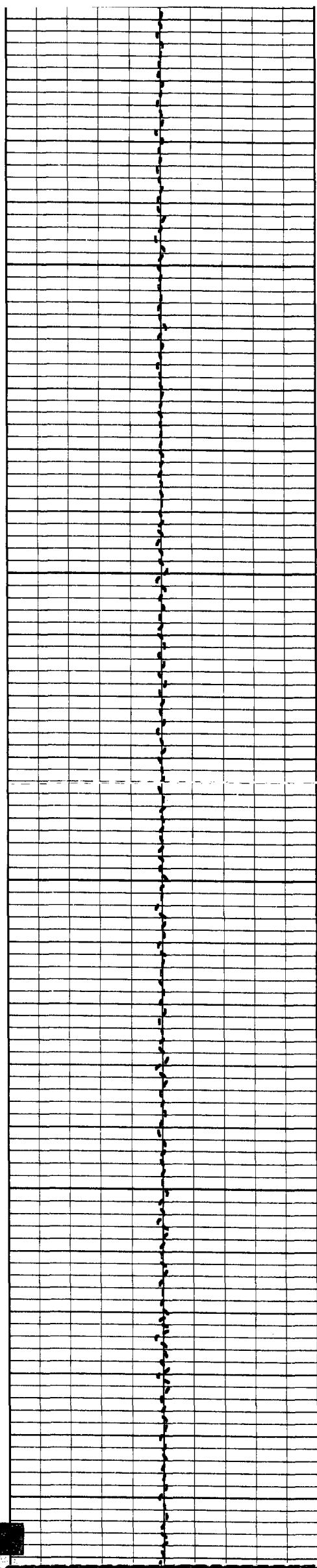
82.3

82.4

82.5

82.6

82.5



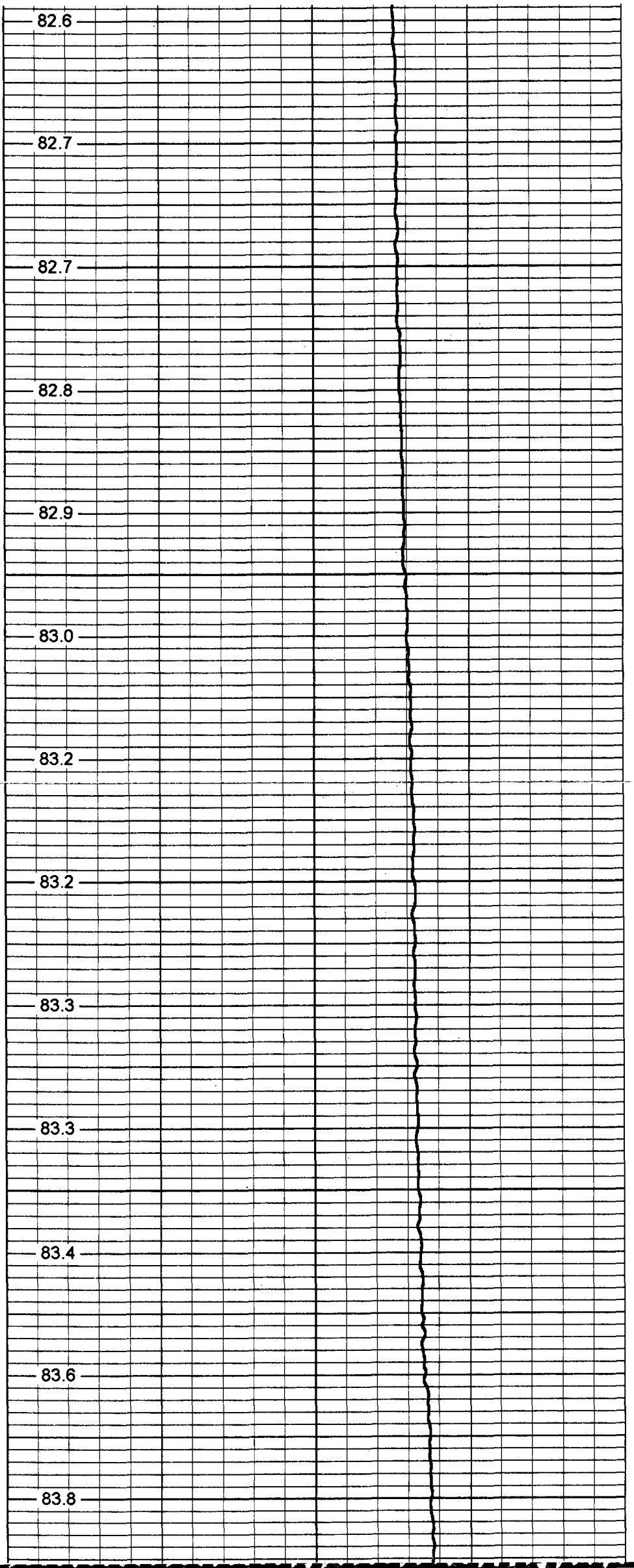
1300

1350

1400

1450

1500



82.6

82.7

82.7

82.8

82.9

83.0

83.2

83.2

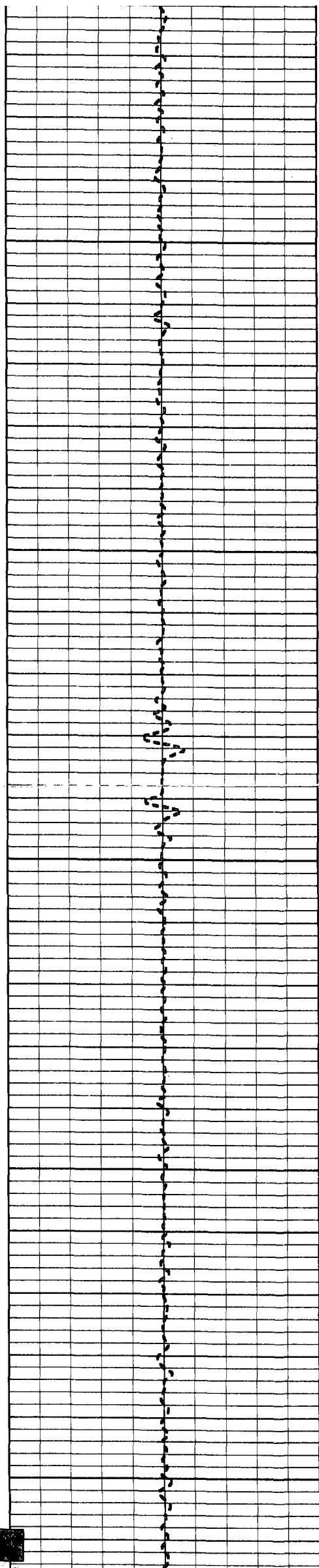
83.3

83.3

83.4

83.6

83.8



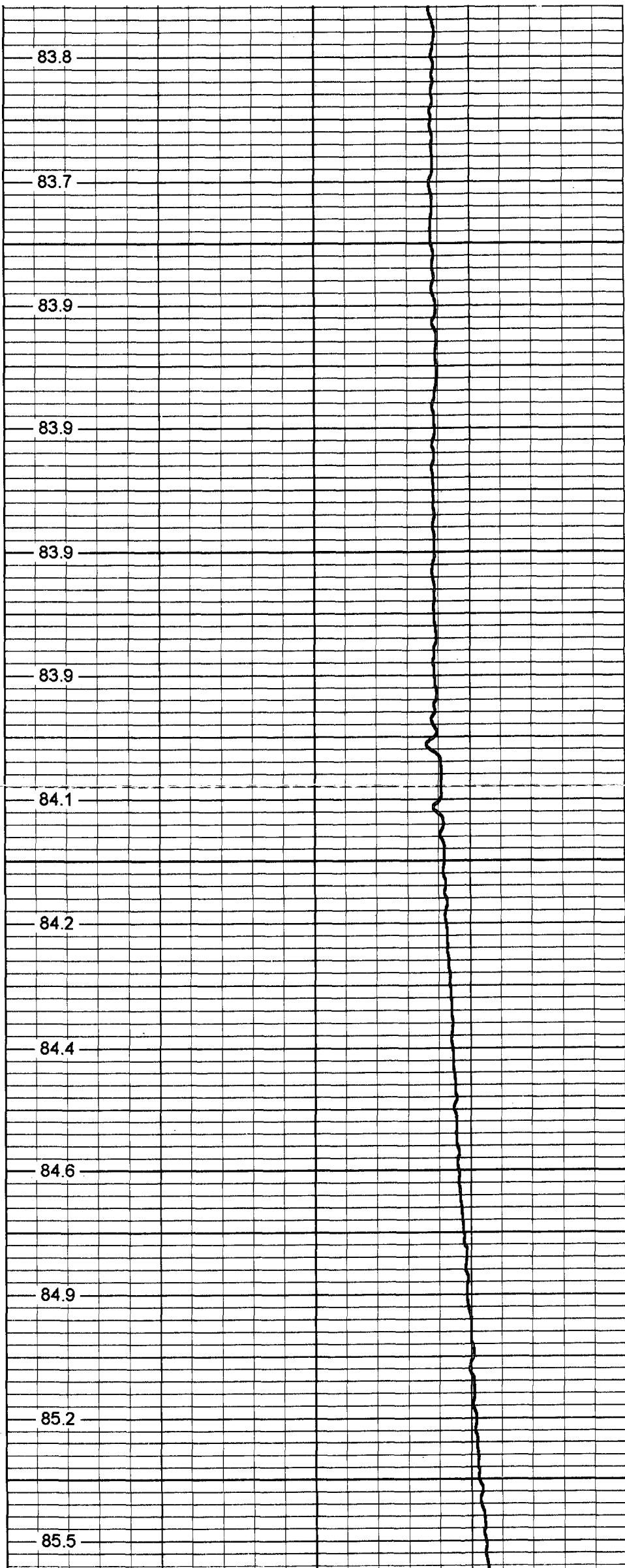
1550

1600

1650

1700

1750



83.8

83.7

83.9

83.9

83.9

83.9

84.1

84.2

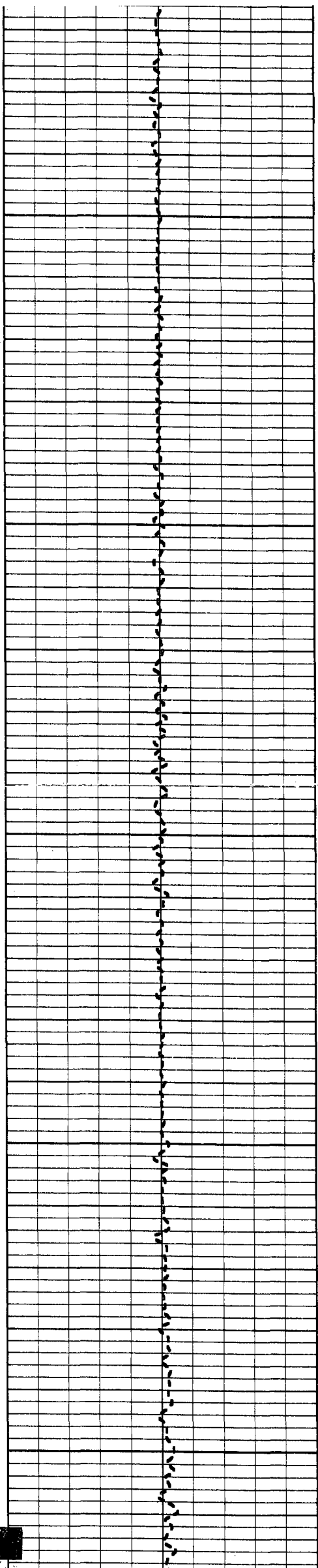
84.4

84.6

84.9

85.2

85.5



1800

1850

1900

1950

2000

85.6

85.2

85.3

85.3

85.4

85.4

85.6

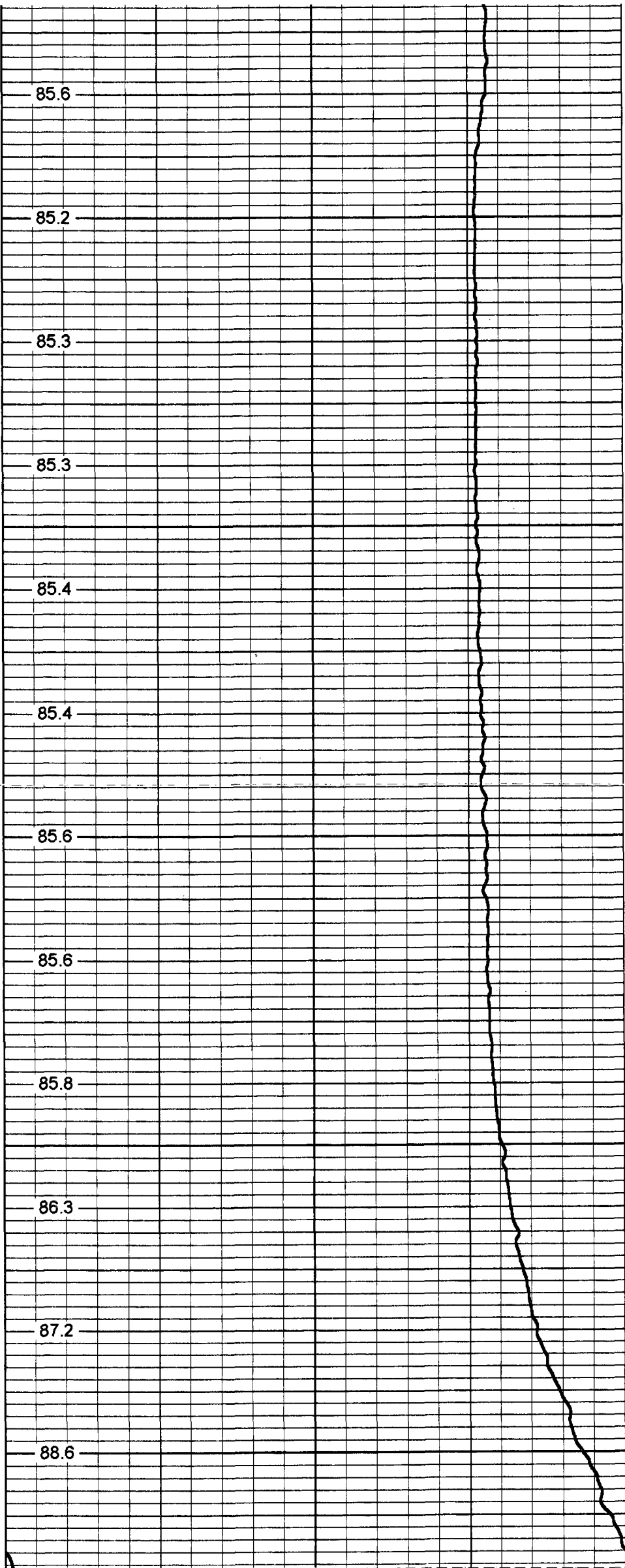
85.6

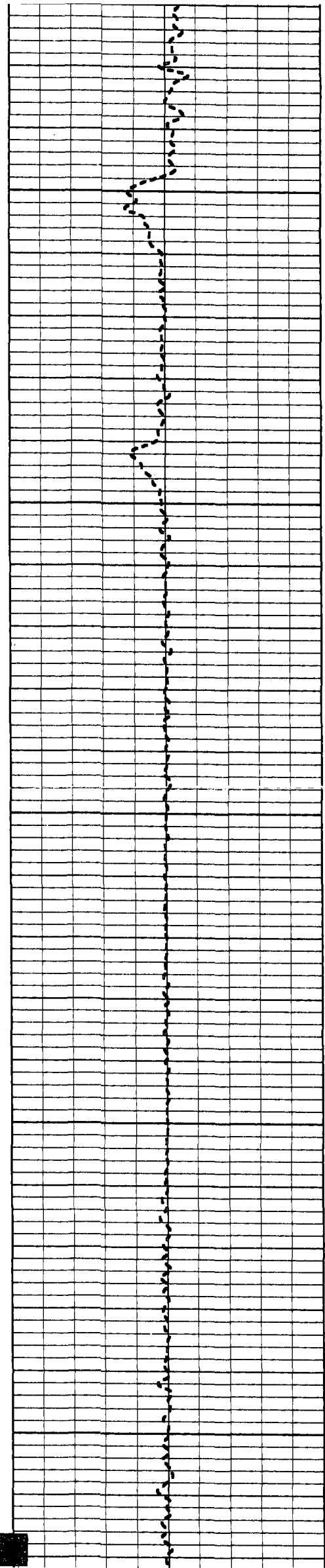
85.8

86.3

87.2

88.6





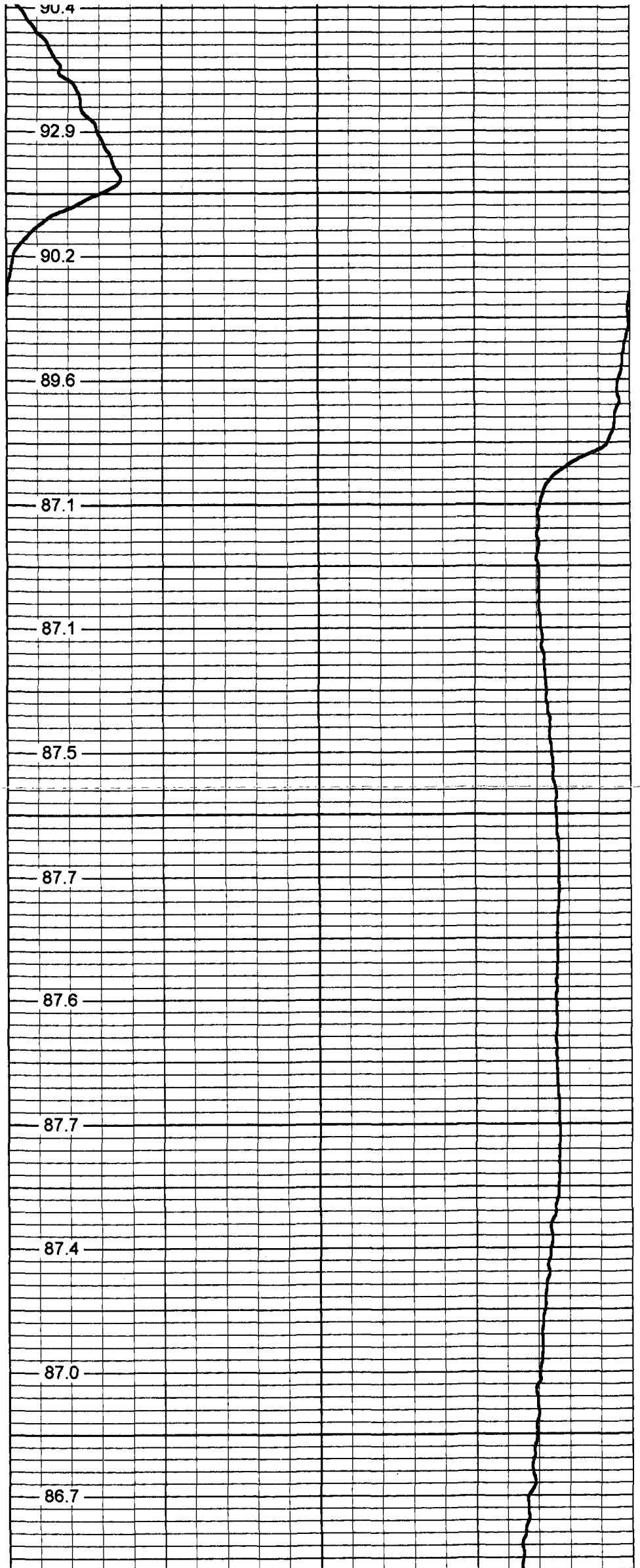
2050

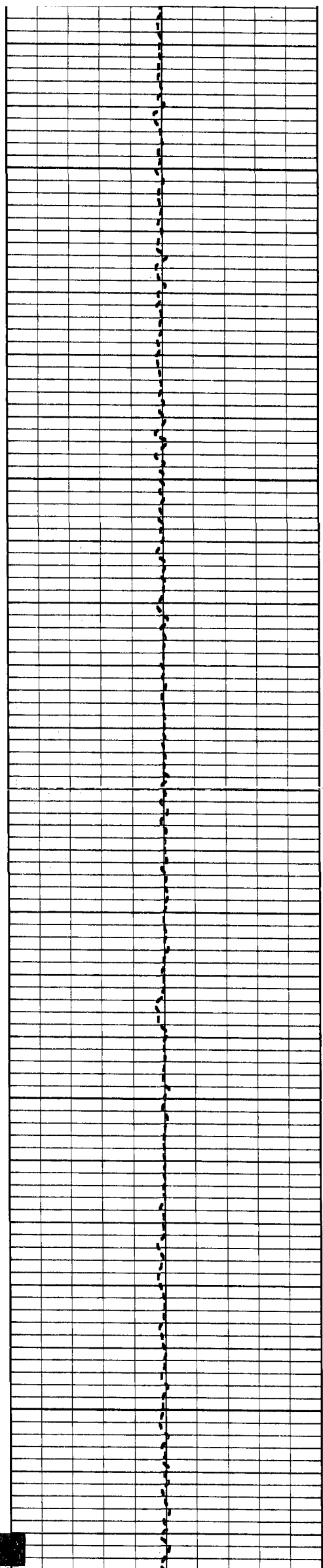
2100

2150

2200

2250





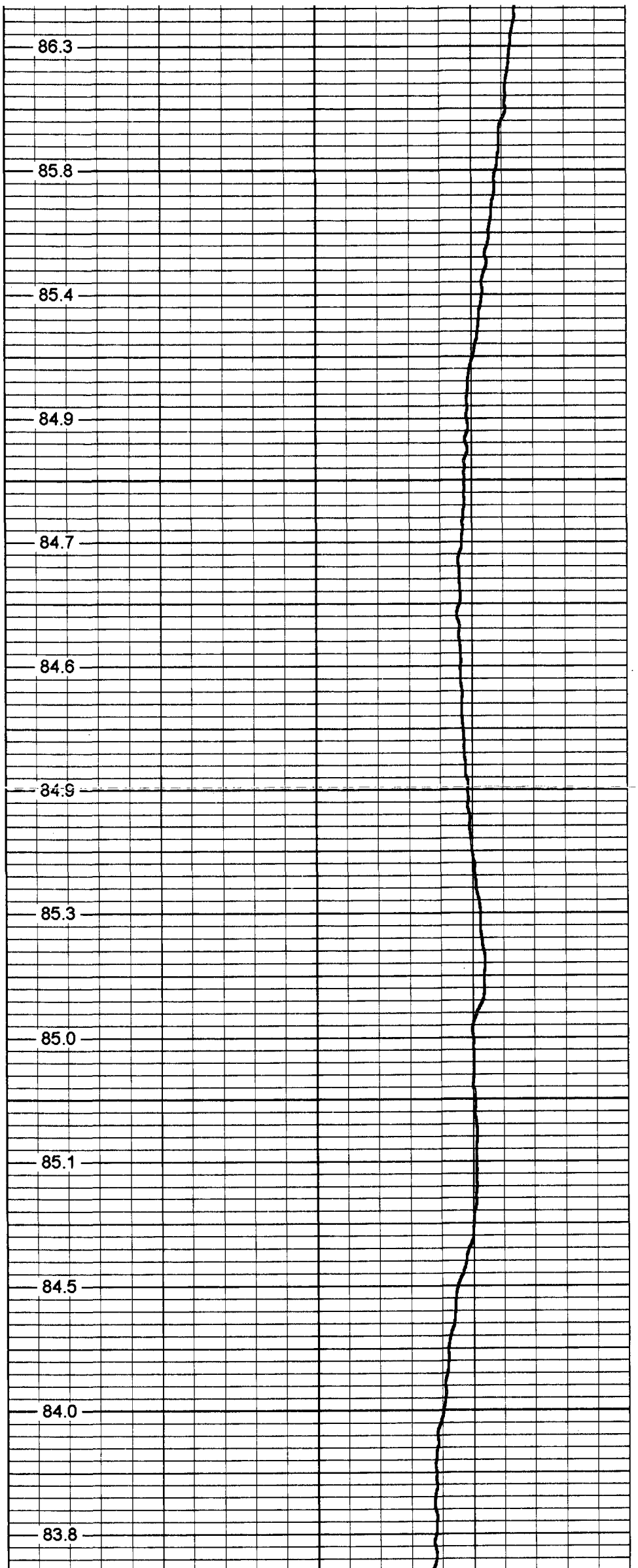
2300

2350

2400

2450

2500



-2 DELTA TEMPERATURE (degF) 2

70

TEMPERATURE (degF)

90

Temperature Calibration Report

Serial Number: 952
Tool Model: RTS
Performed: Tue Feb 27 11:22:50 2007

Point #	Reading		Reference	
1	420	cps	42	degF
2	830.3	cps	83	degF
3	1470.5	cps	147	degF

TEMP-RTS (952)
70.00 lb 1.69 in OD 25.50 ft

TEMP 0.10 ft

Dataset:	run1/pass1
Total Length:	25.50 ft
Total Weight:	70.00 lb
O.D.	1.69 in