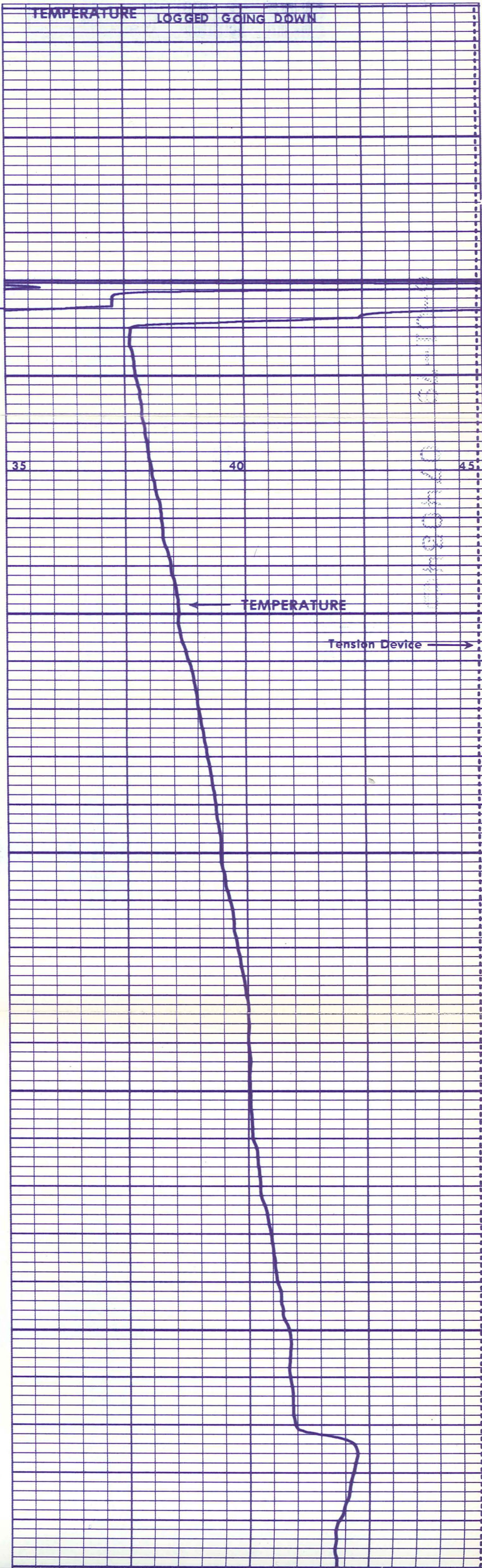
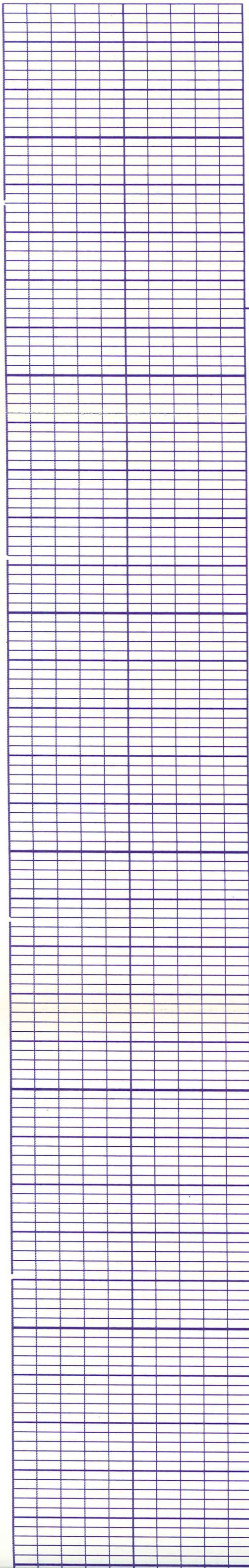


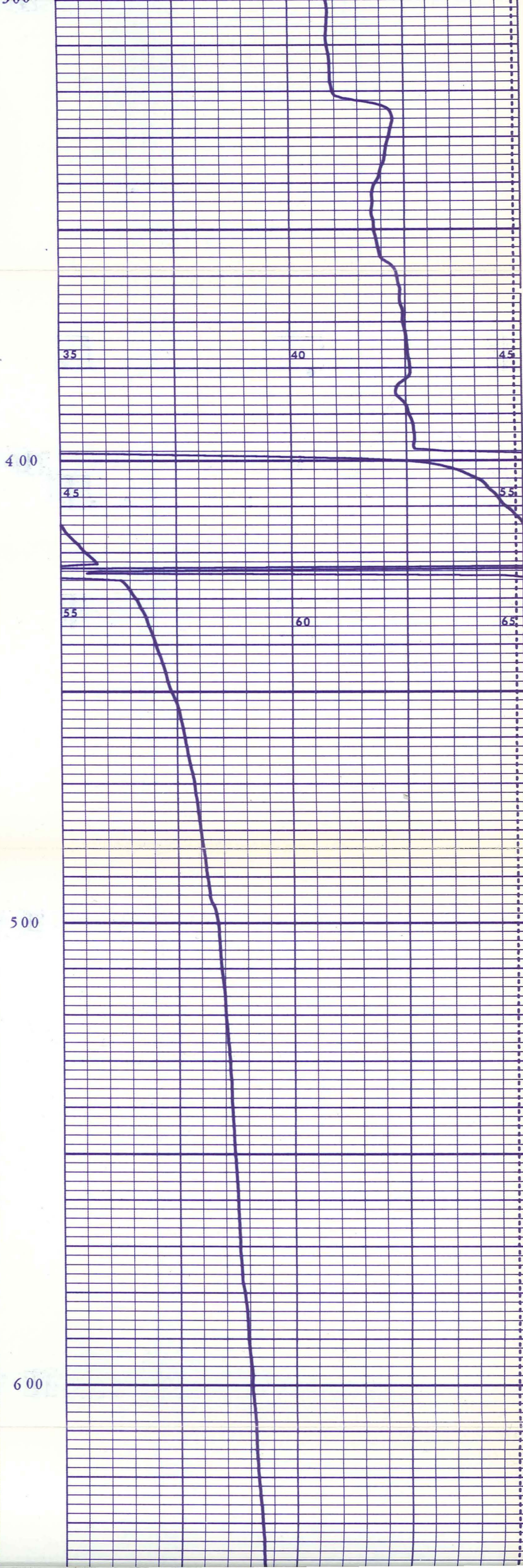
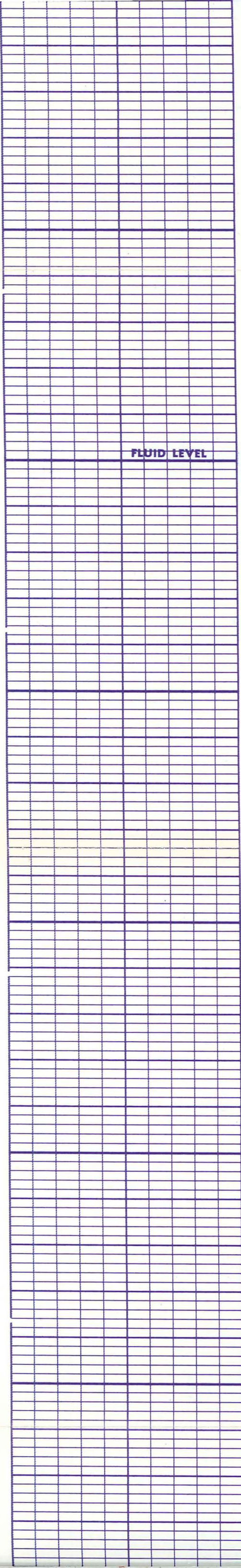




12  
12  
12









600

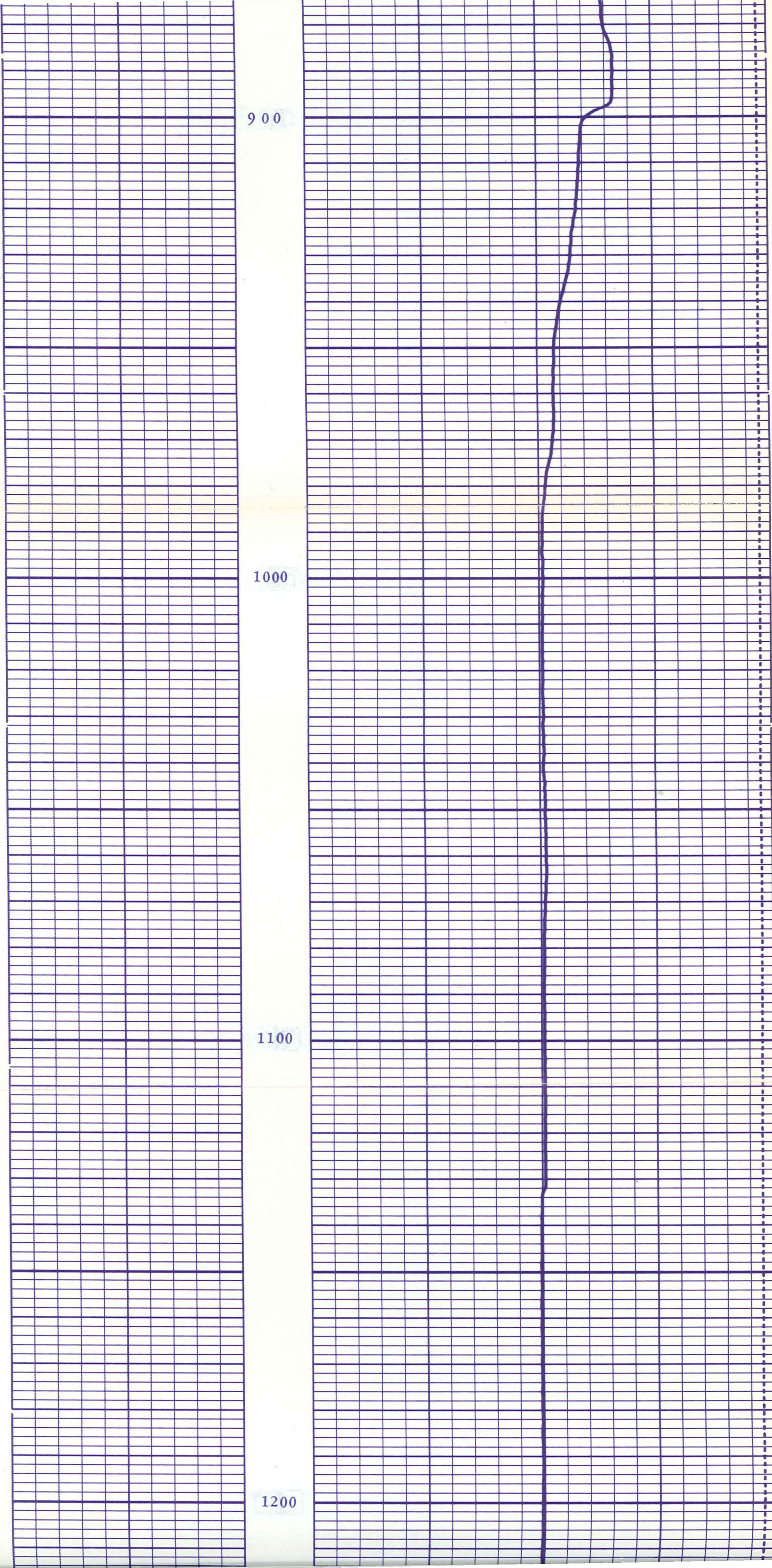
700

800

900









1200

1300

1400

← TEMPERATURE

Tension Device →

LR

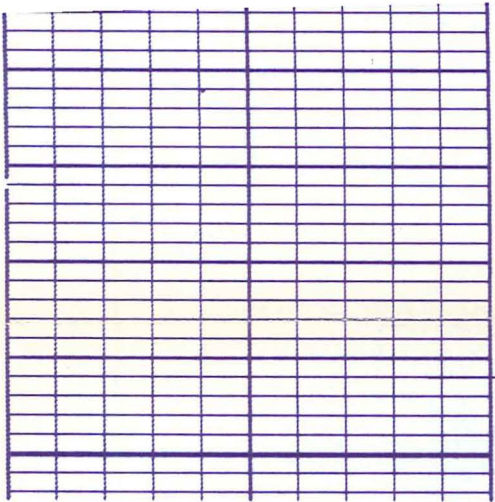
55

60

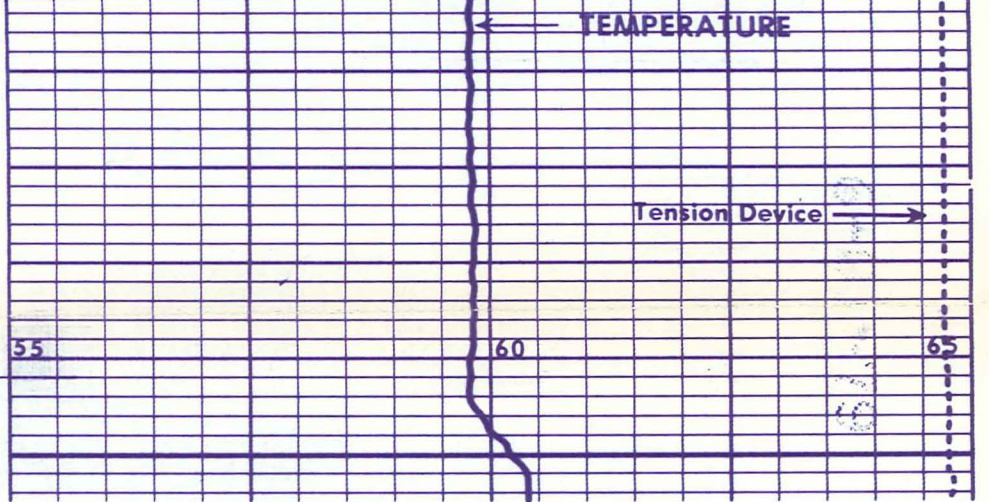
65

1500



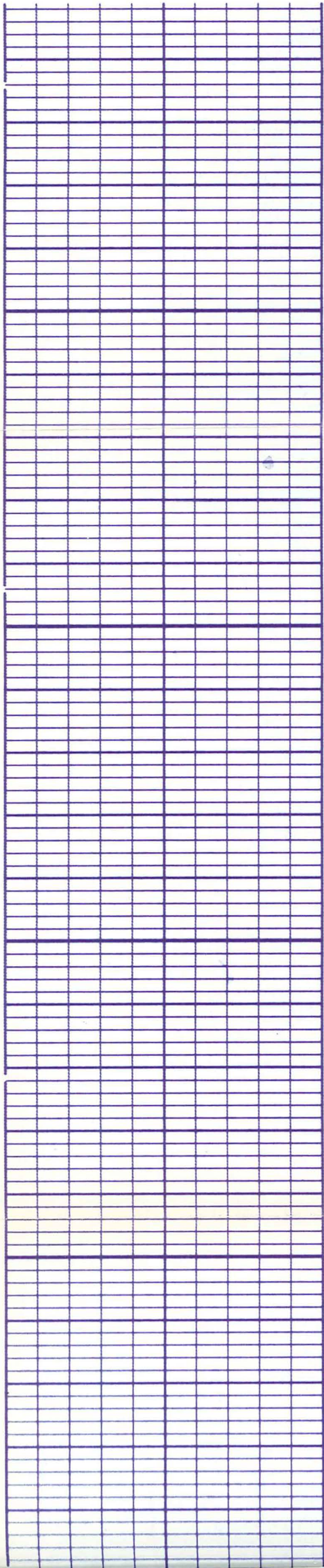


LR  
1500



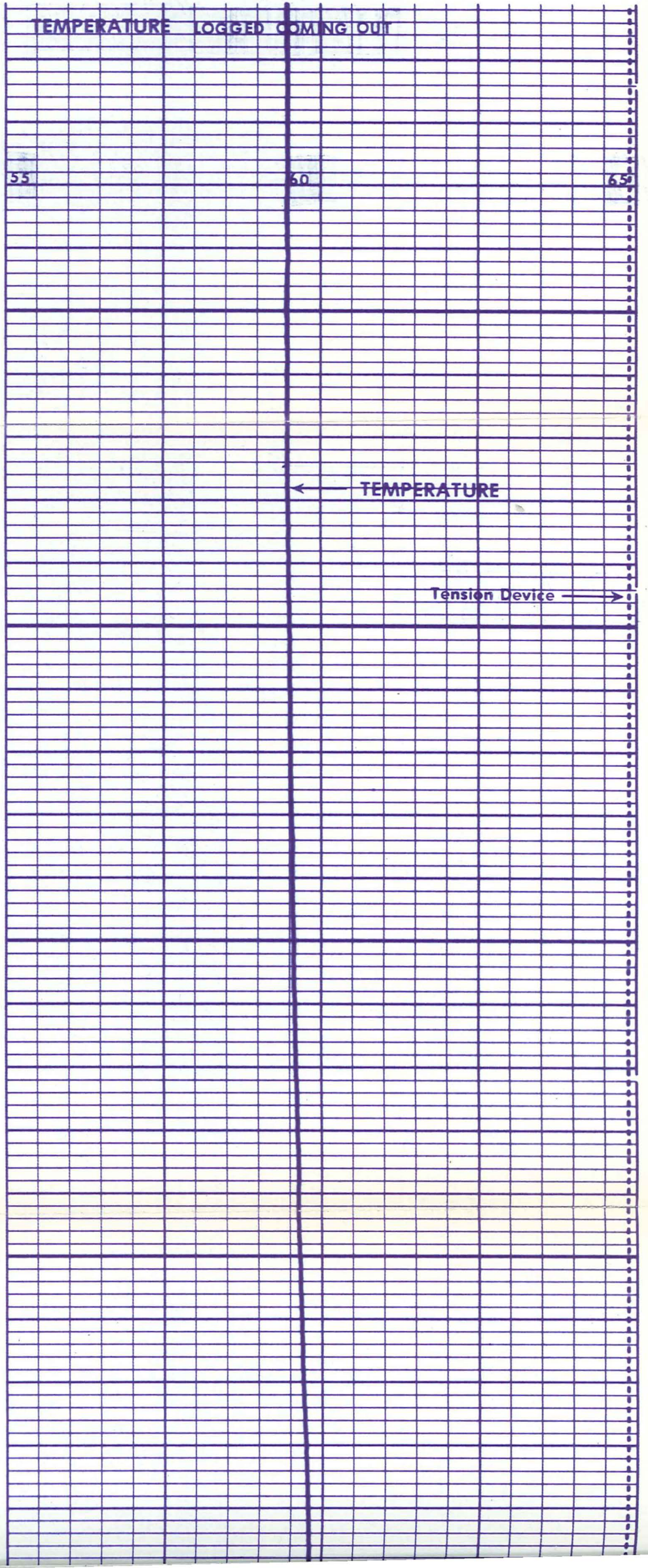
12  
12  
12  
12  
15  
15  
15  
15  
15

074024

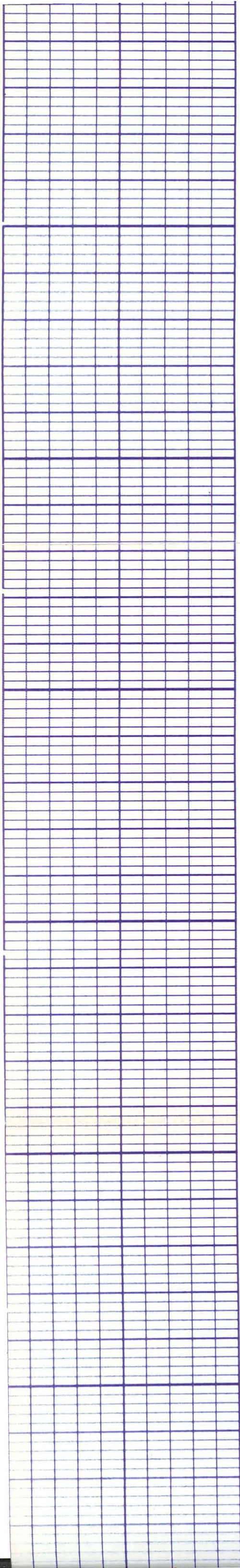


100

200



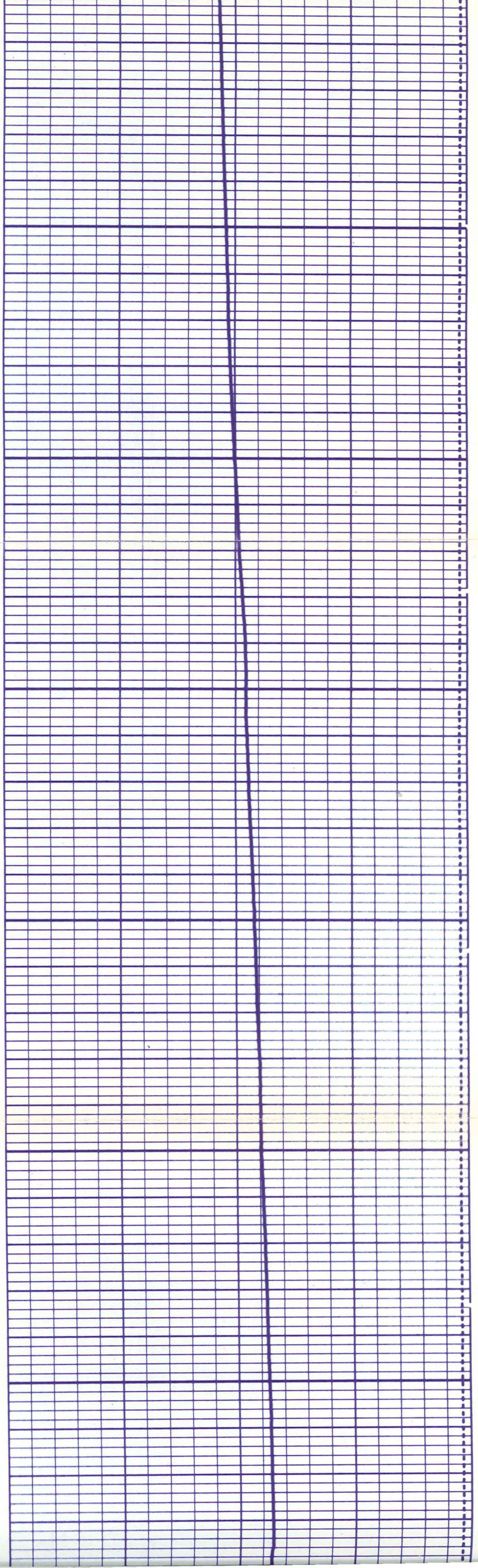




300

400

500





500

600

700

800

100



800

900

1000

1100

07103101

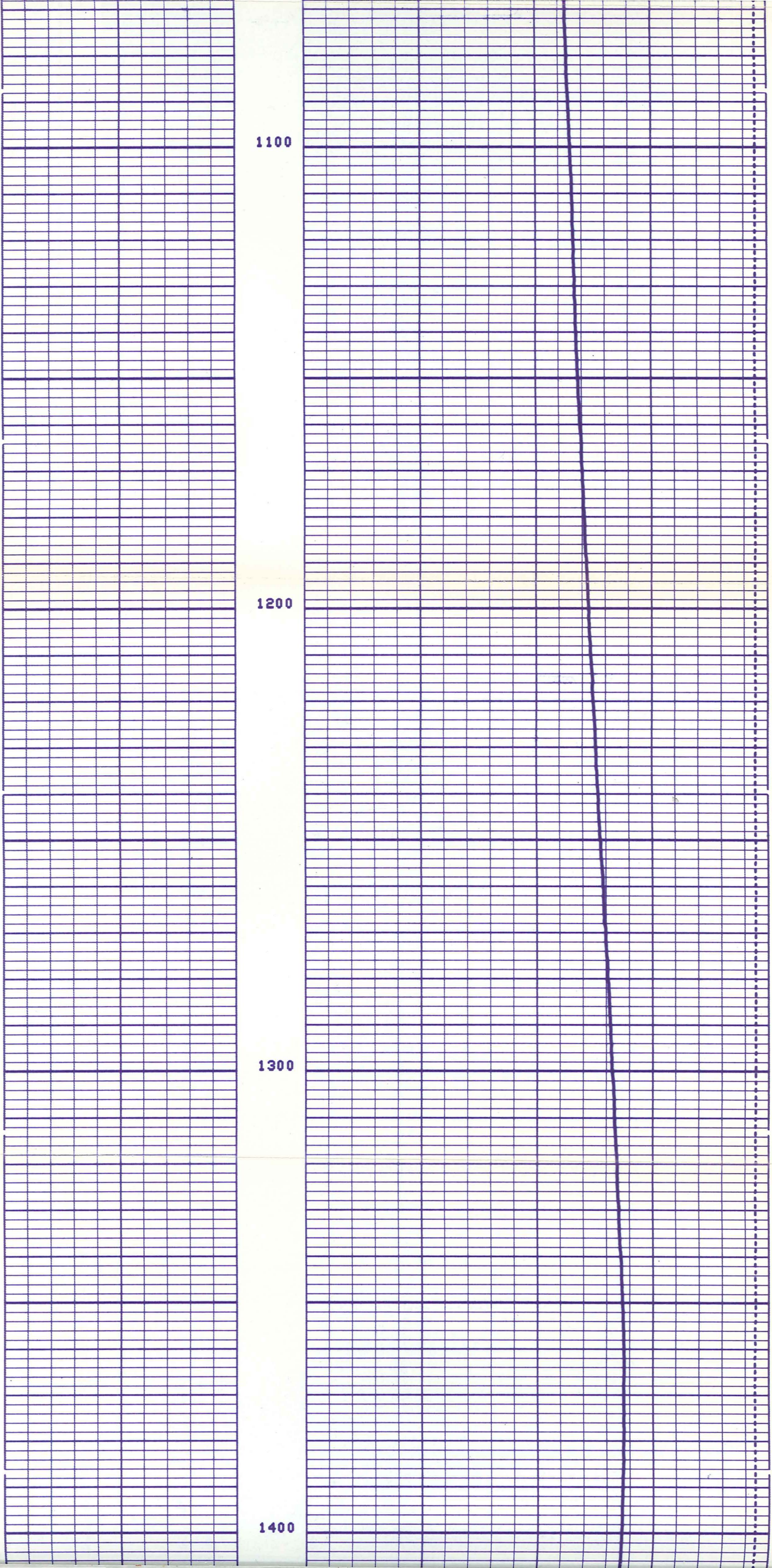


1100

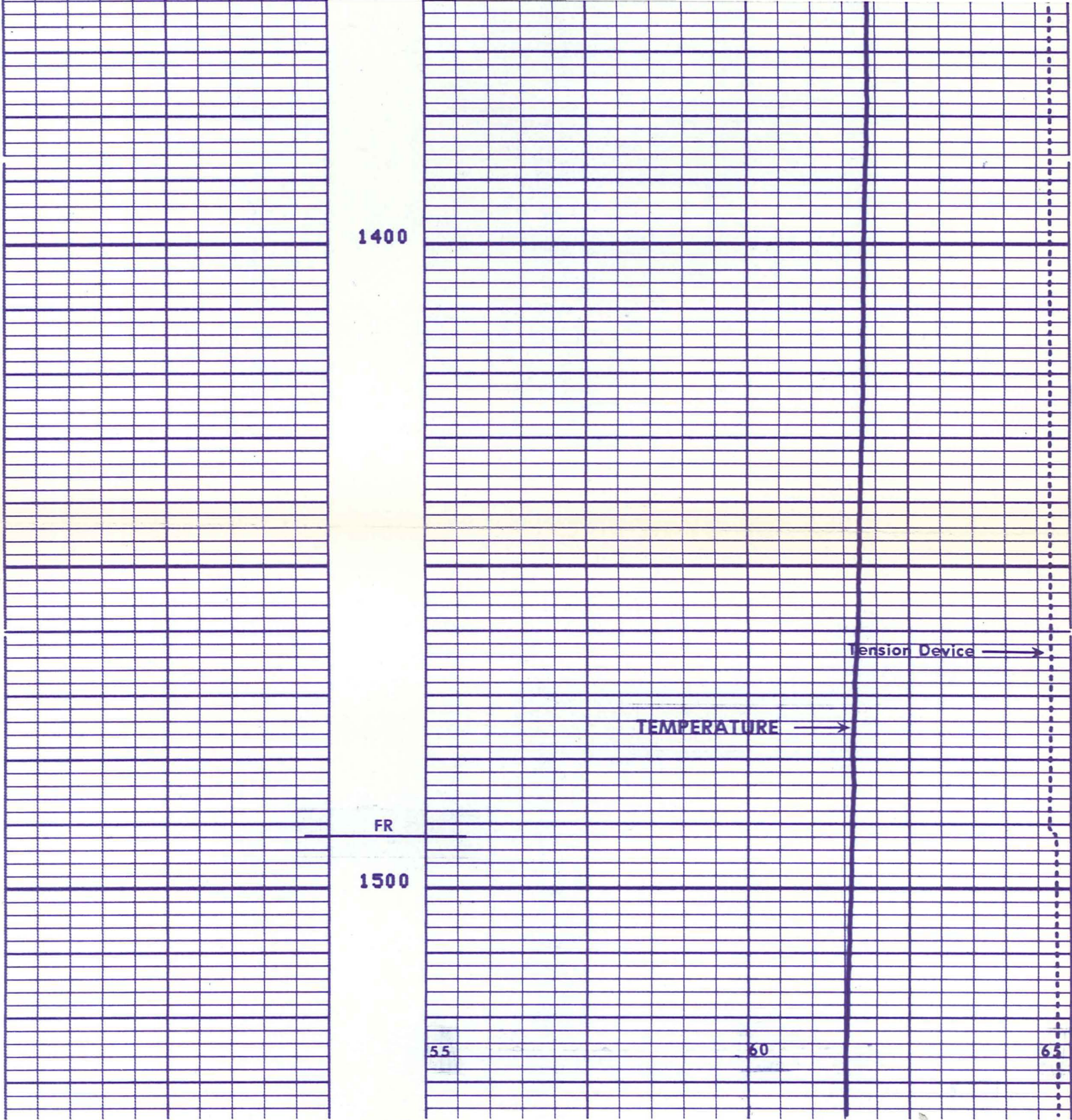
1200

1300

1400



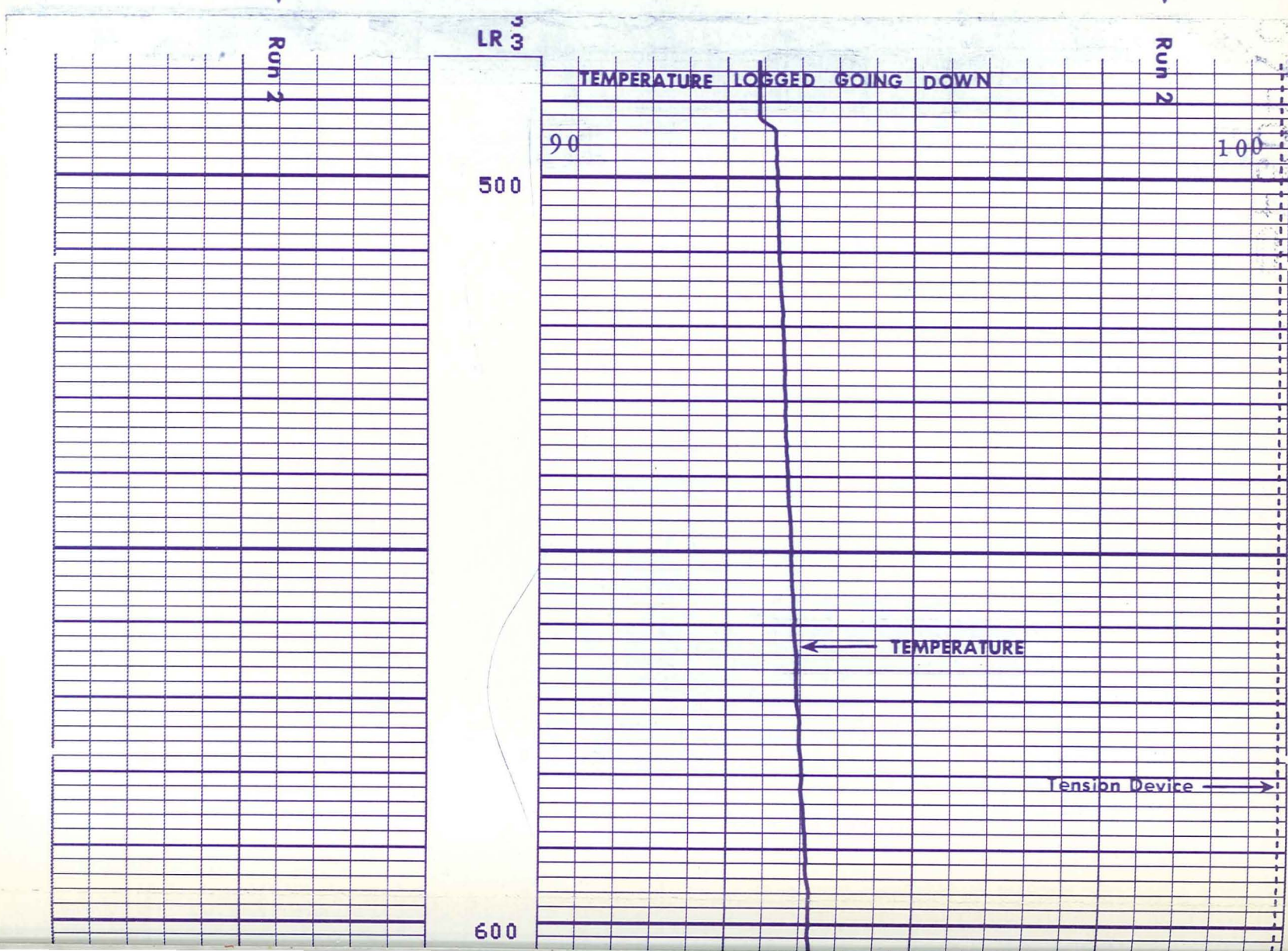




15  
15  
15  
15  
15

Run 1

Run 1



Run 2

Run 2

0701-79

0701-79



Tension Device →

600

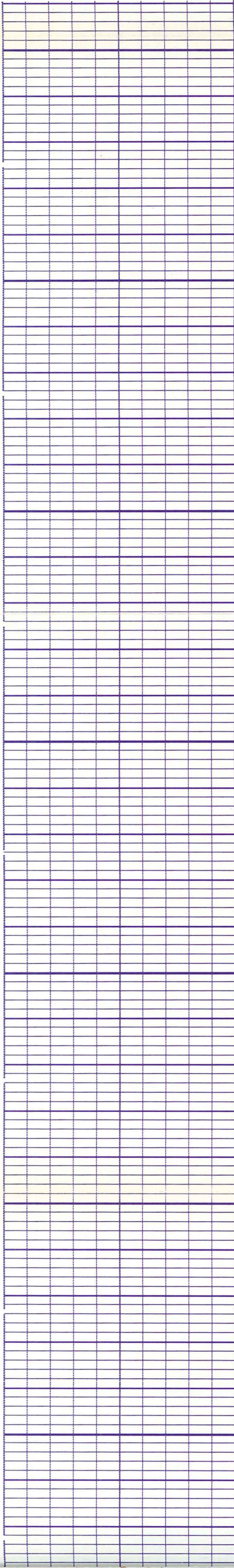
700

800

900



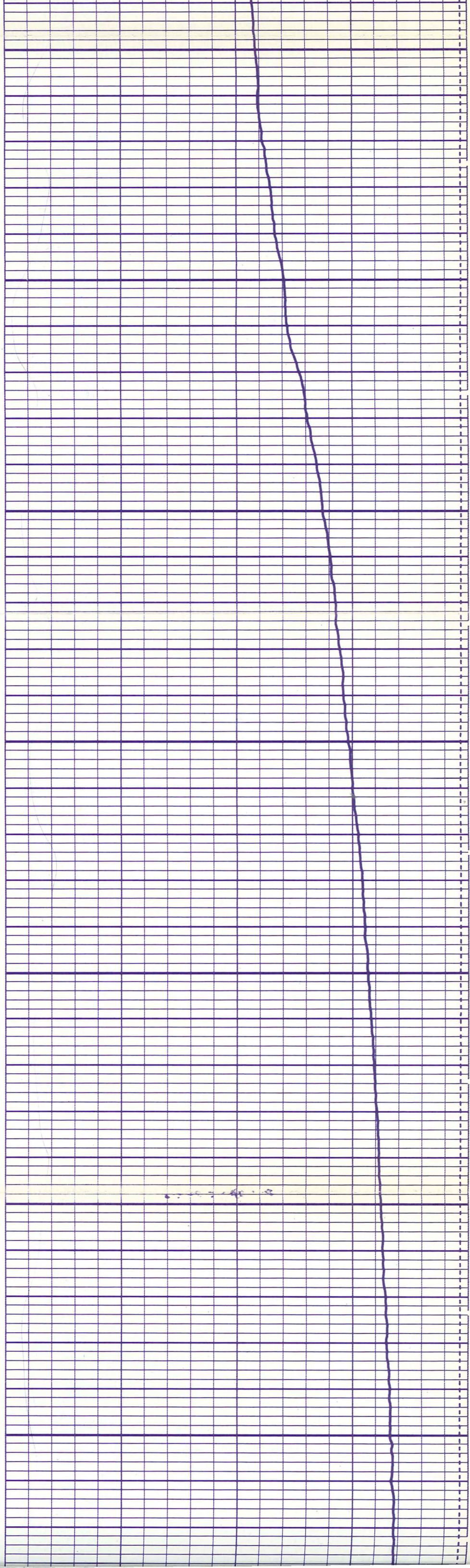




900

1000

1100





1200

1300

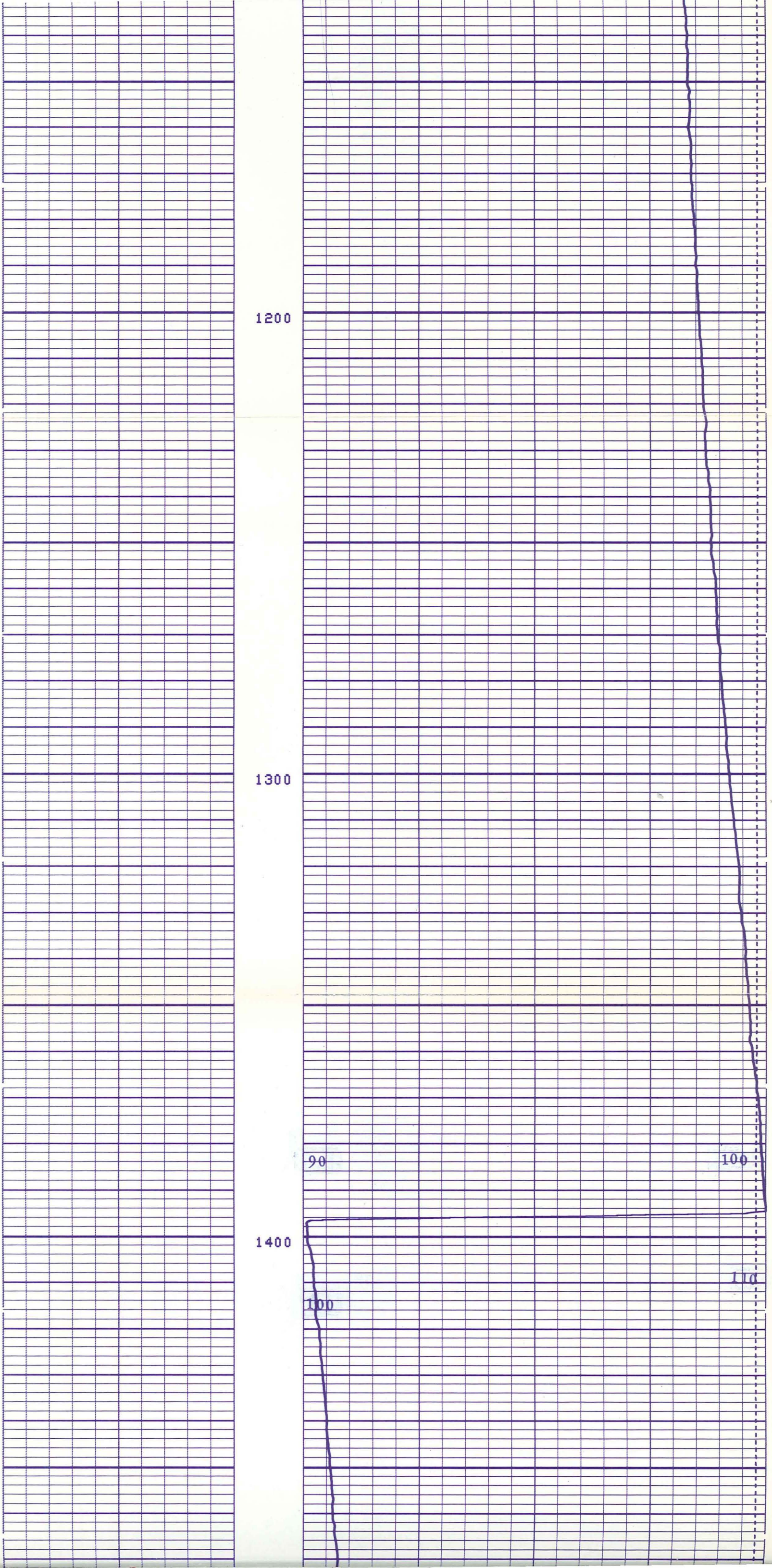
90

100

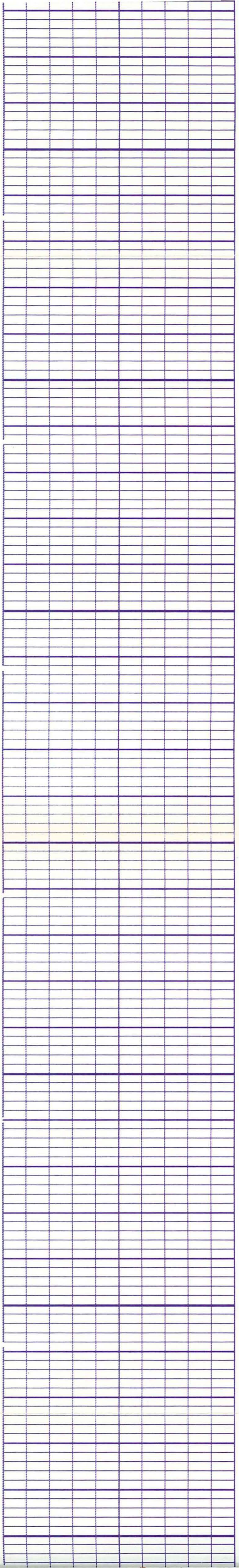
1400

100

110



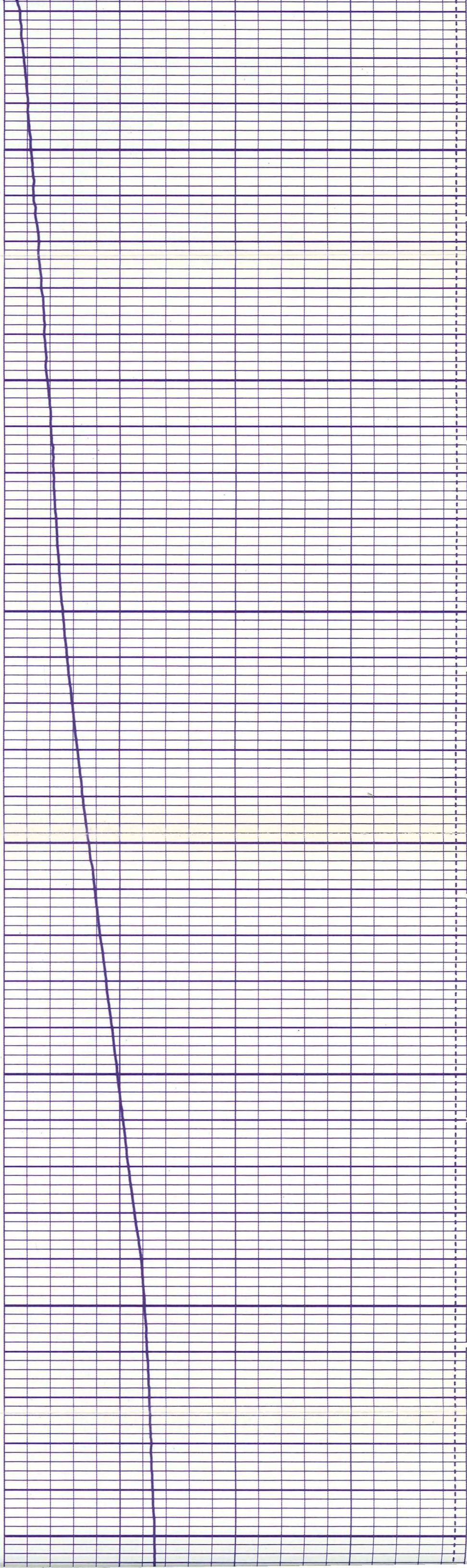




1500

1600

1700



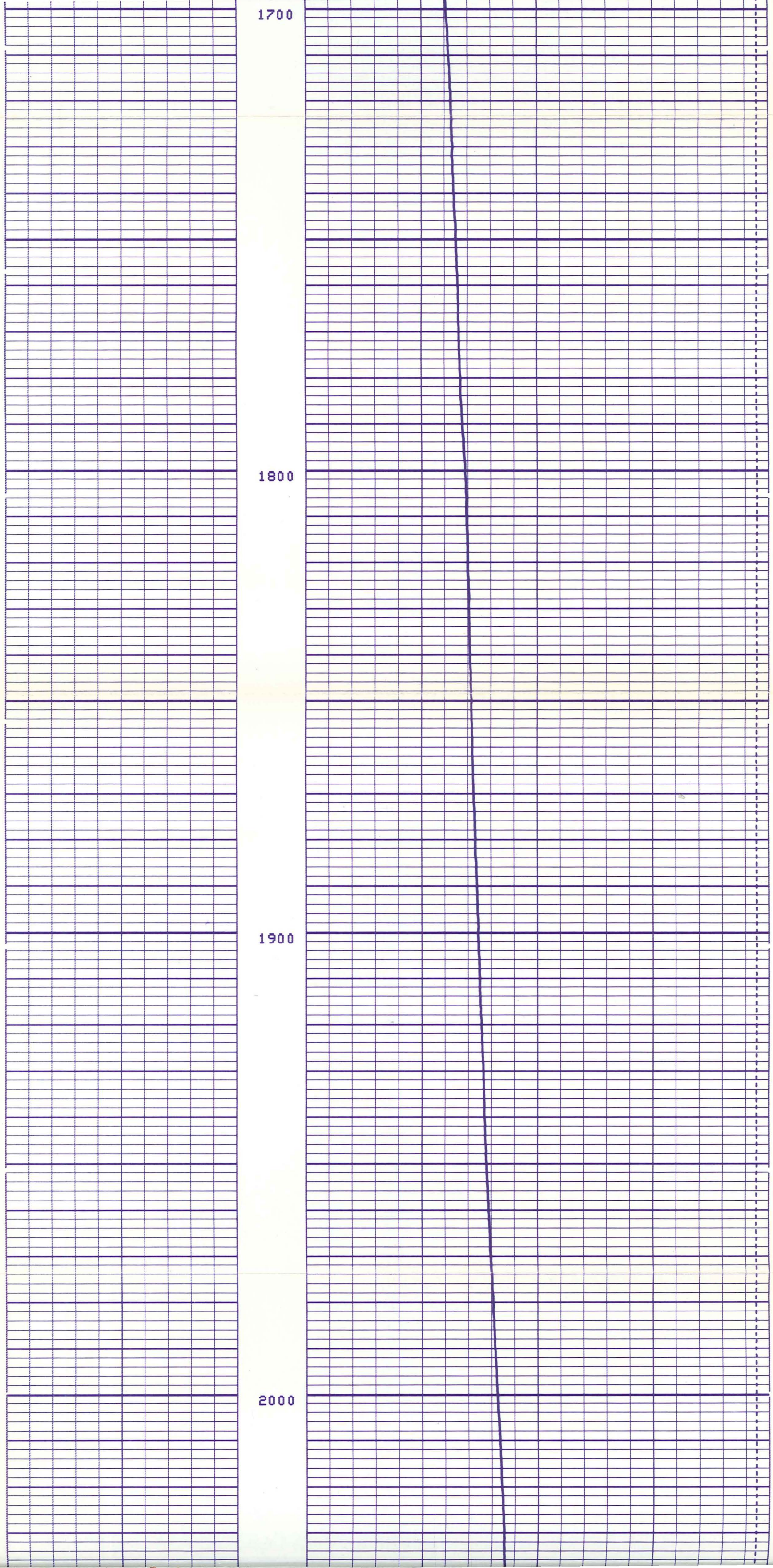


1700

1800

1900

2000





2000

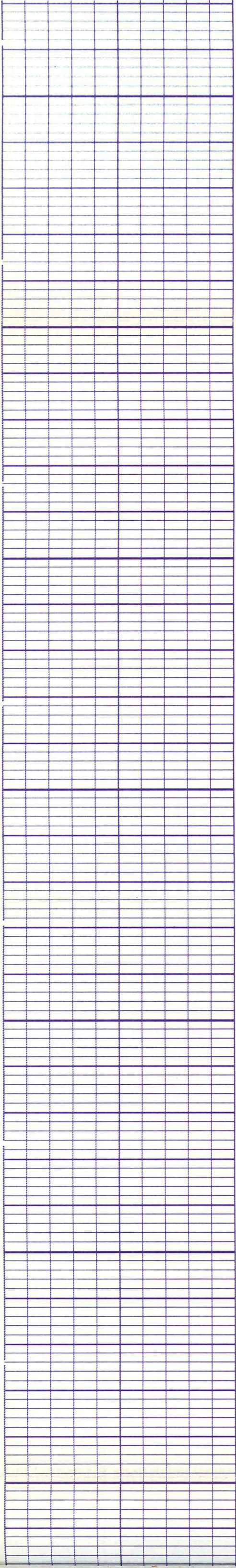
2100

2200

2300





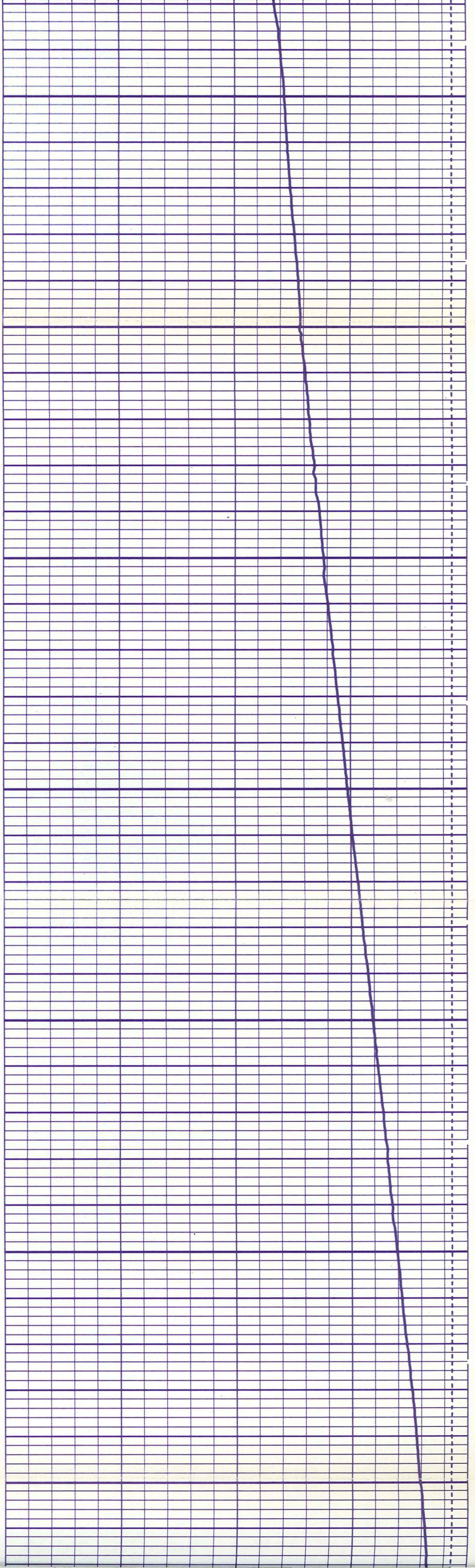


2300

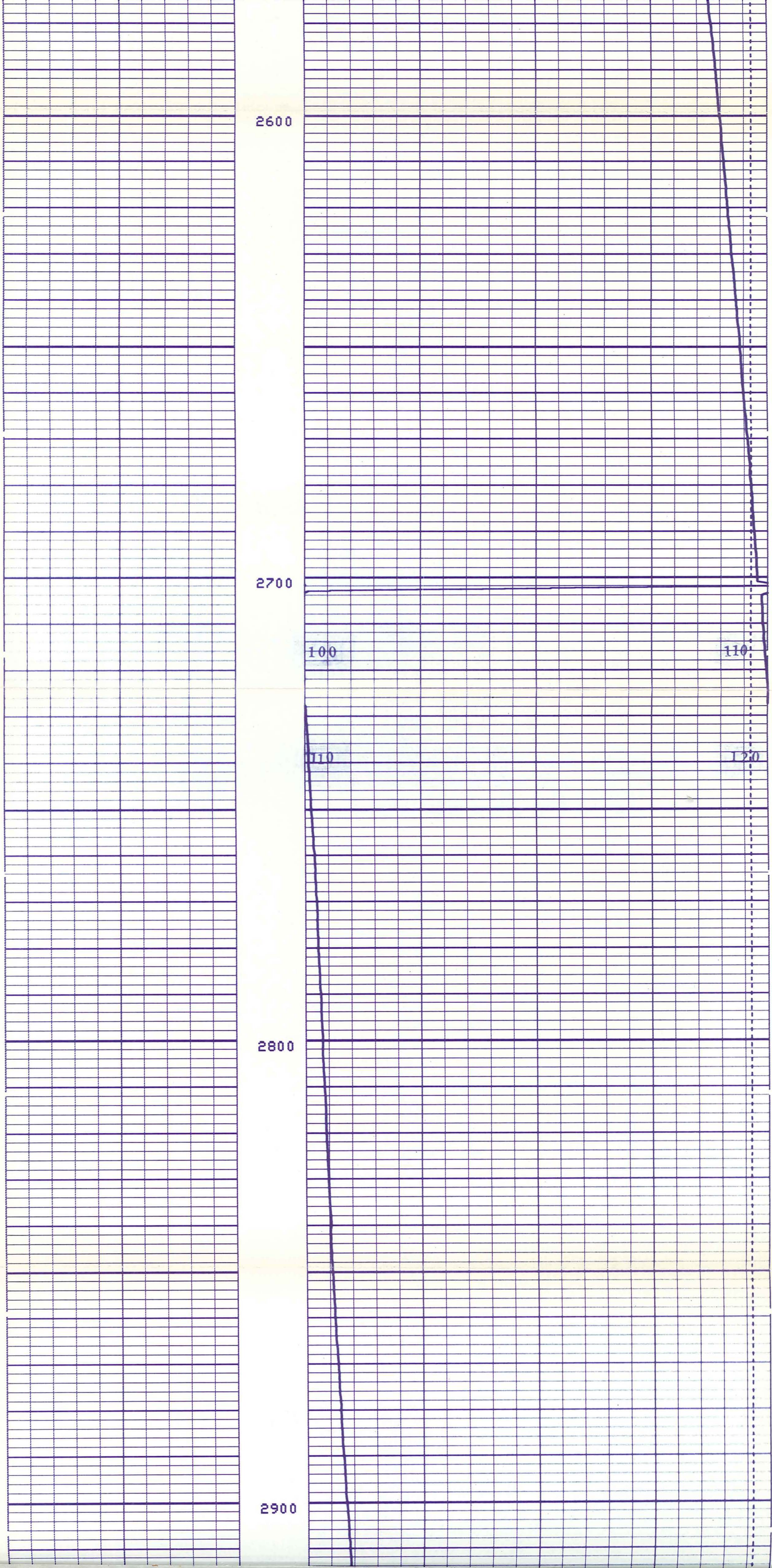
2400

2500

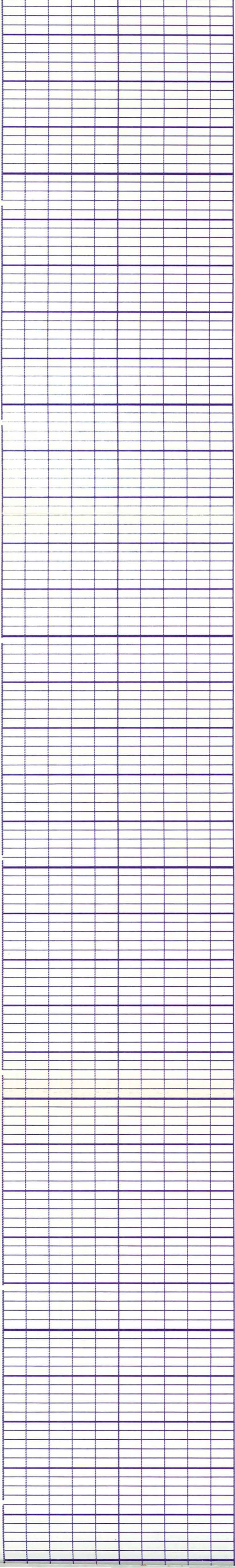
2600









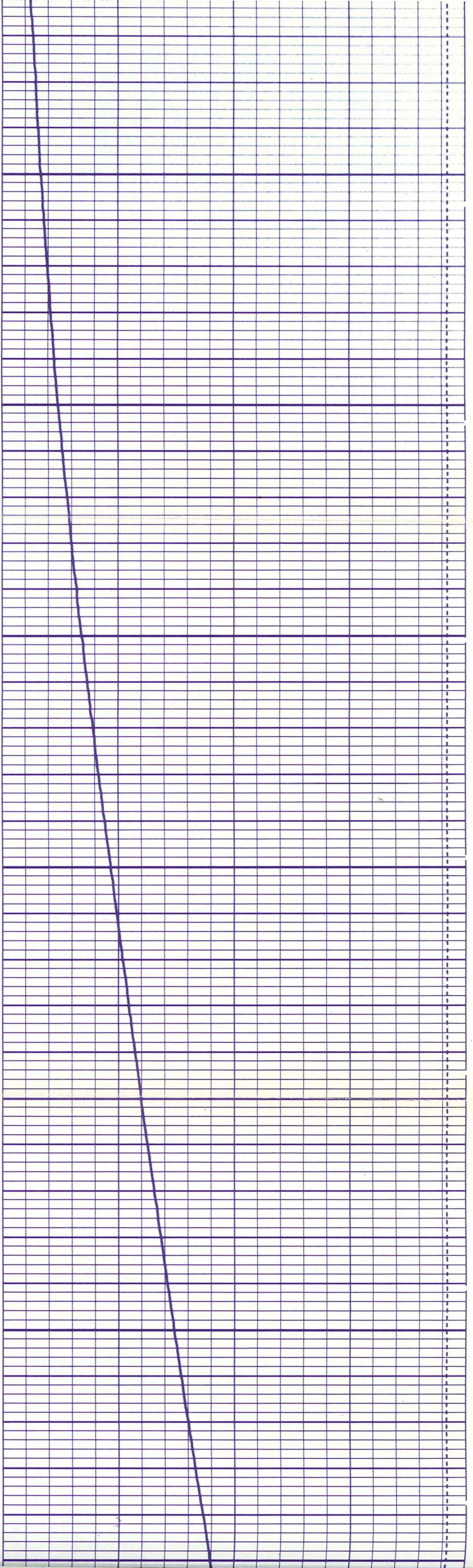


2900

3000

3100

3200





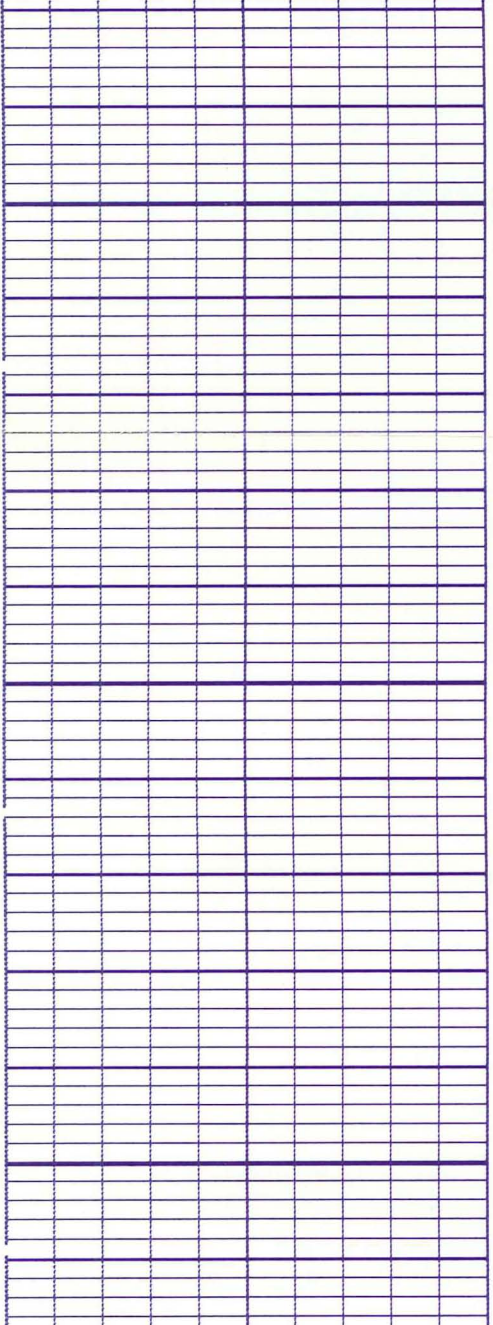
3200

3300

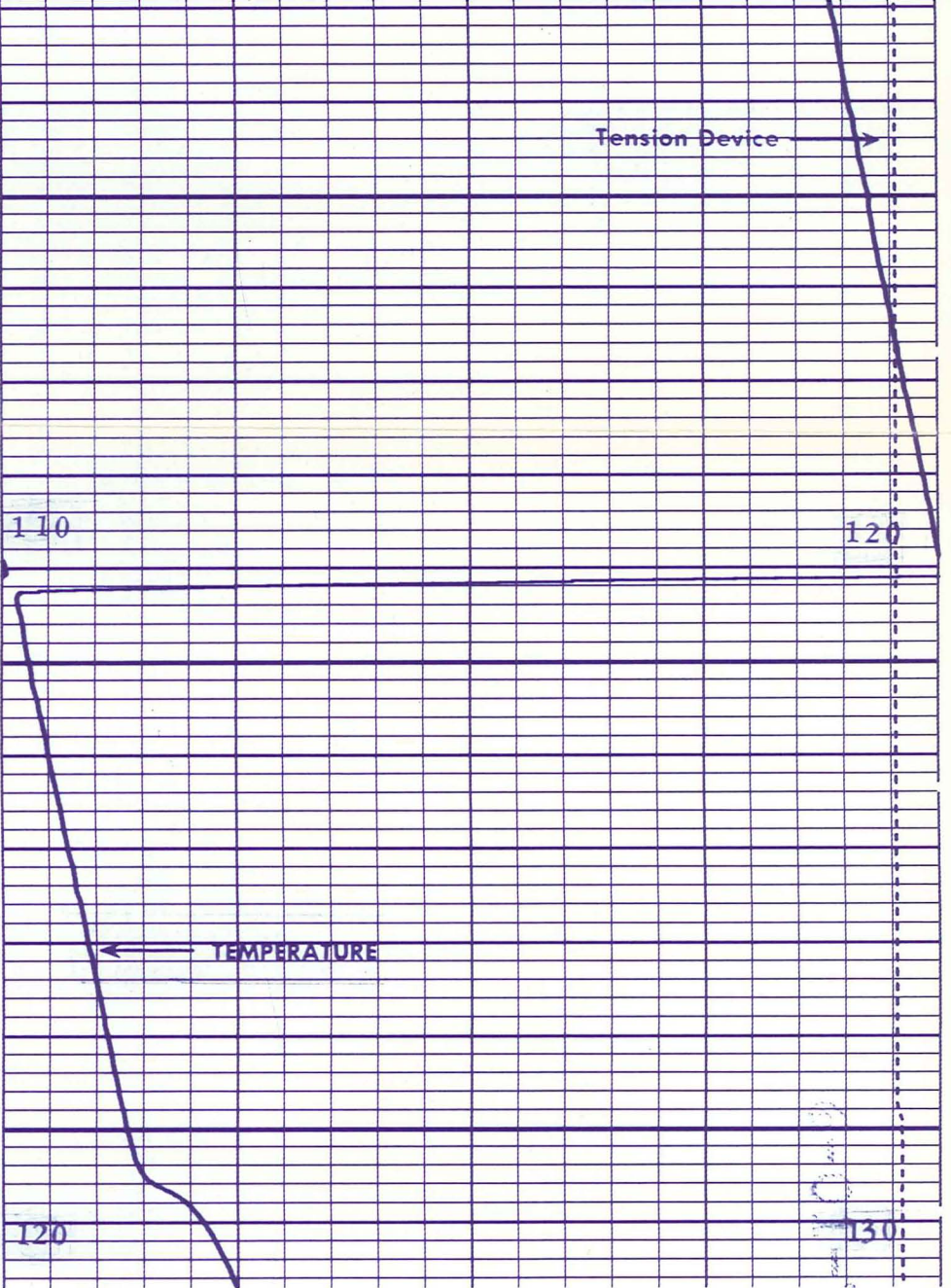
3400

Tension Device →

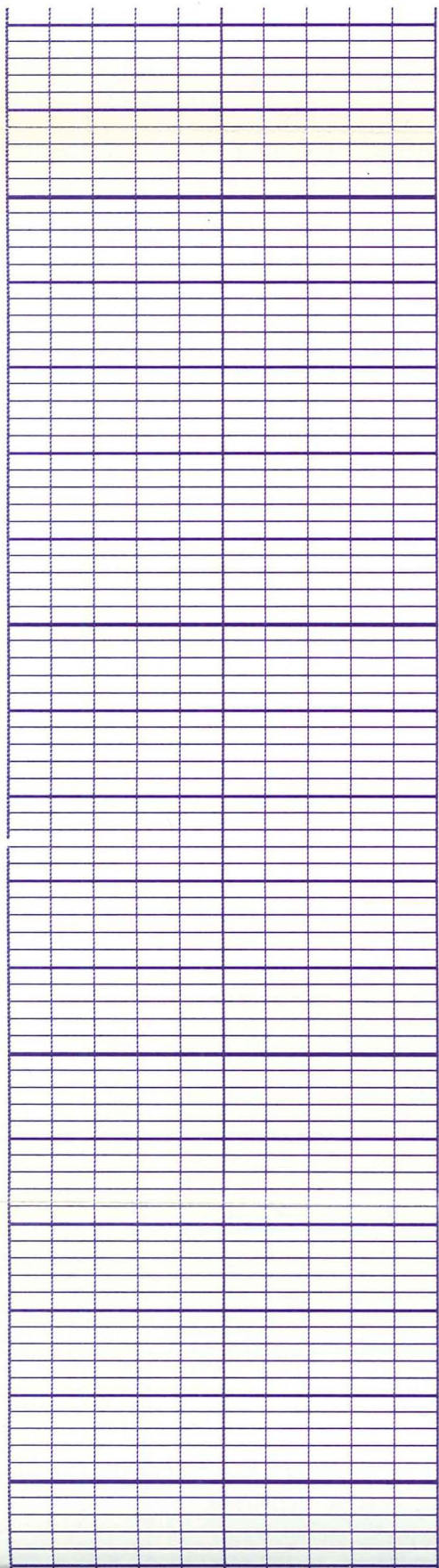




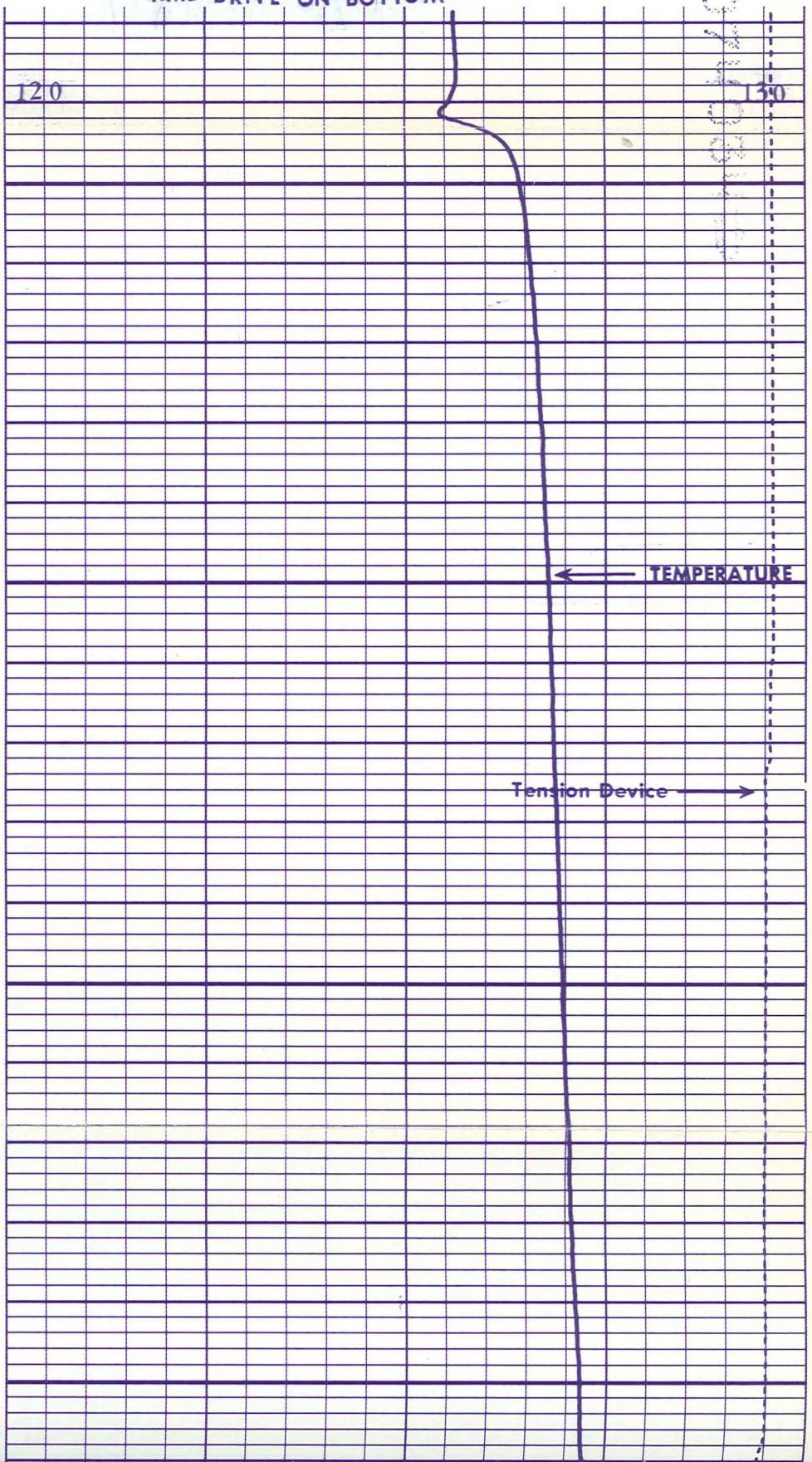
3500



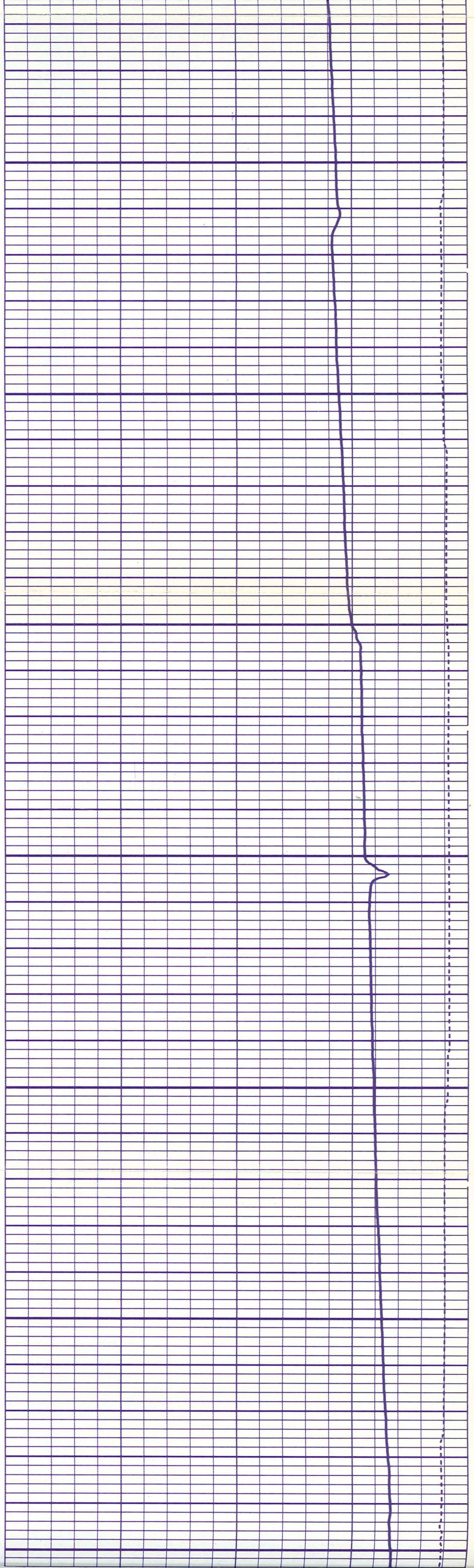
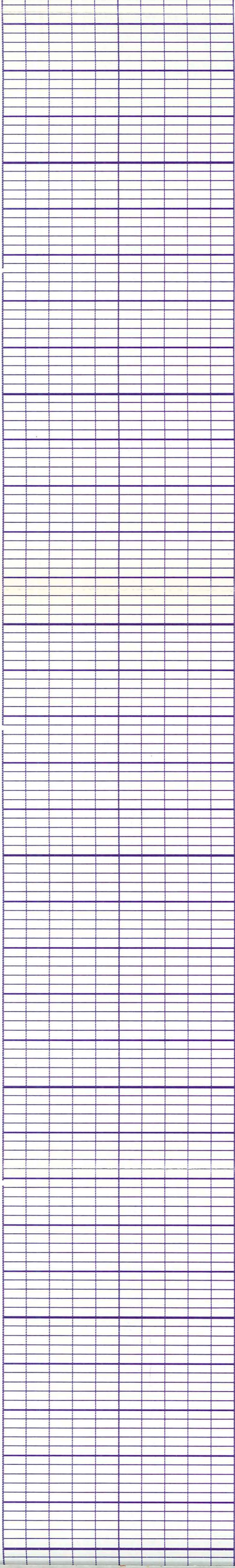
3500



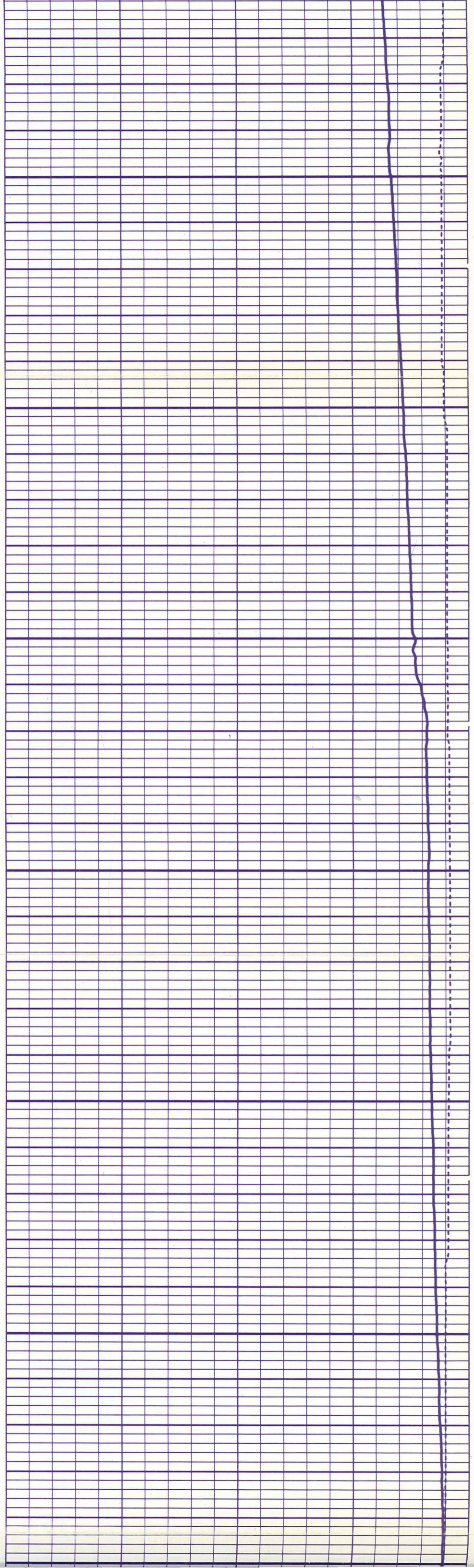
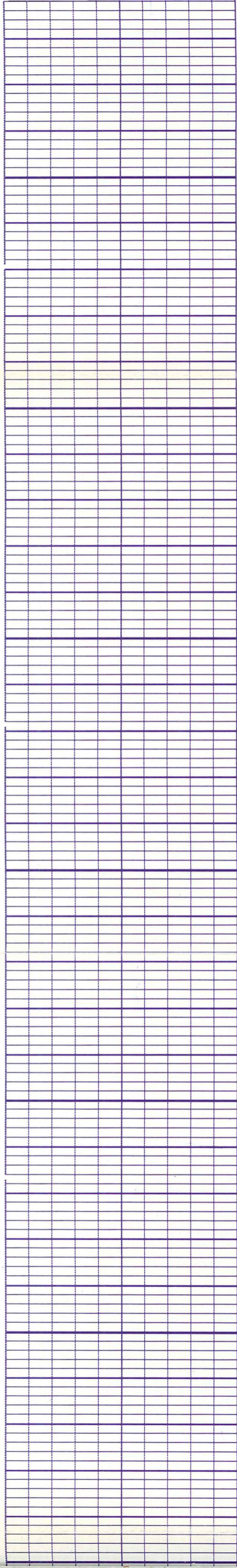
TIME DRIVE ON BOTTOM













Tension Device →

TEMPERATURE →



TEMPERATURE →

01-01-79 070345

120

130

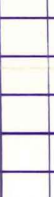
Run 2



Run 2



Run 3



140

135

130

Run 3

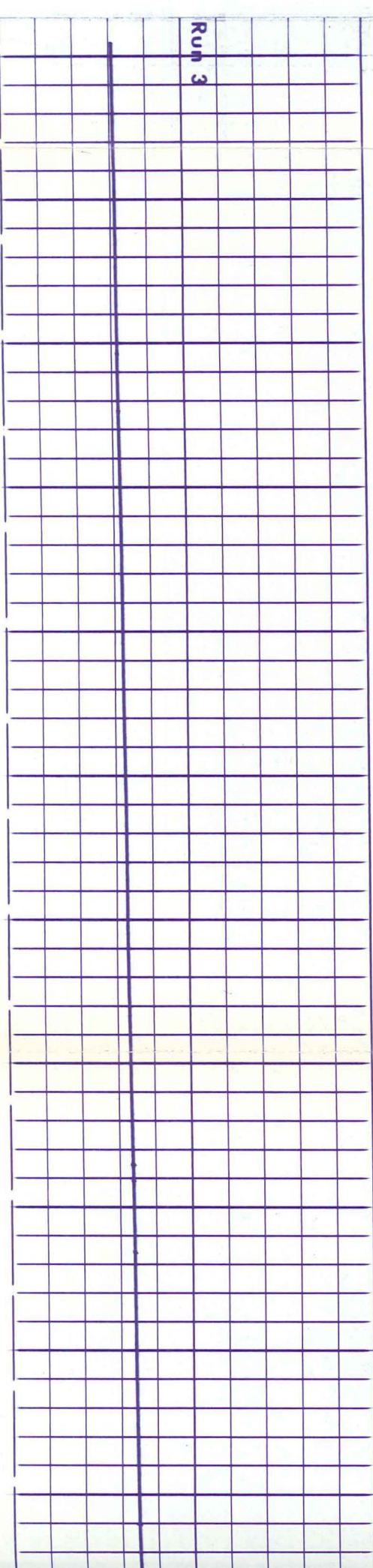
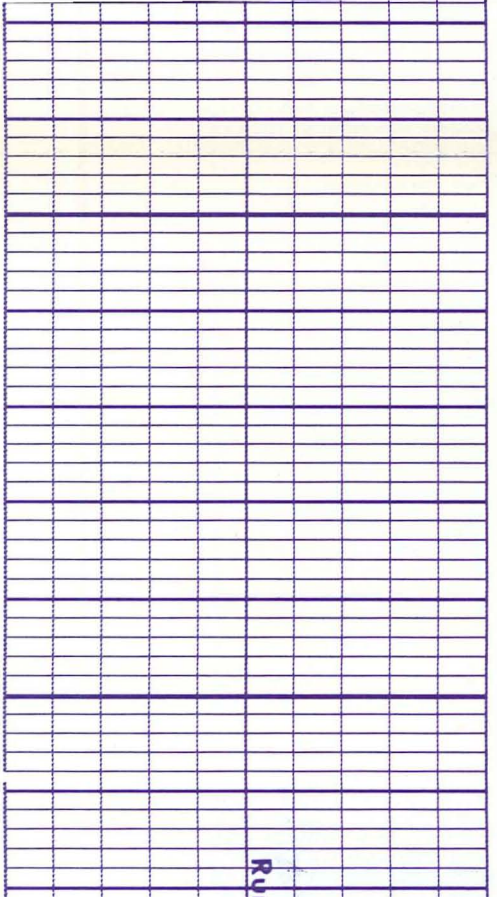
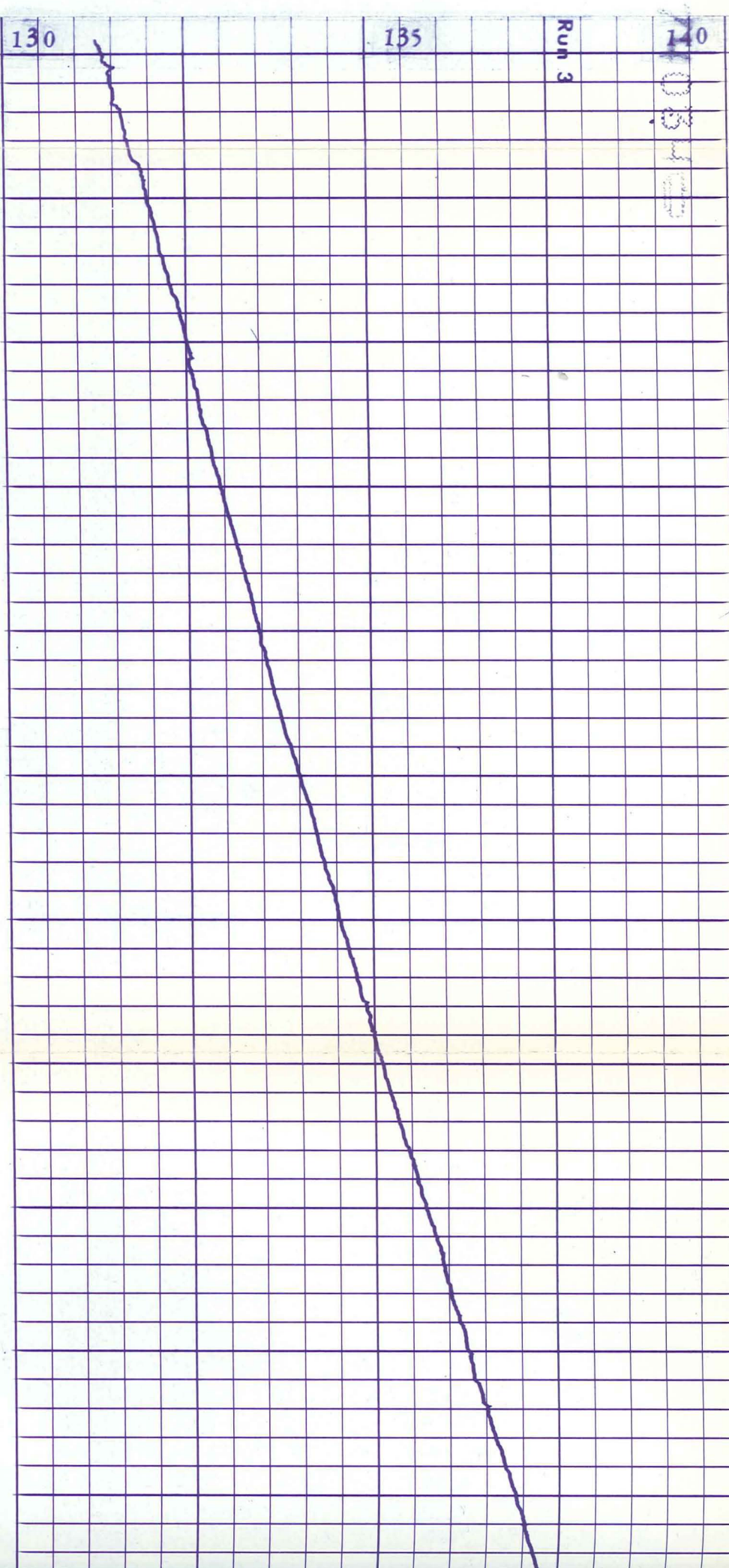
3600

3700

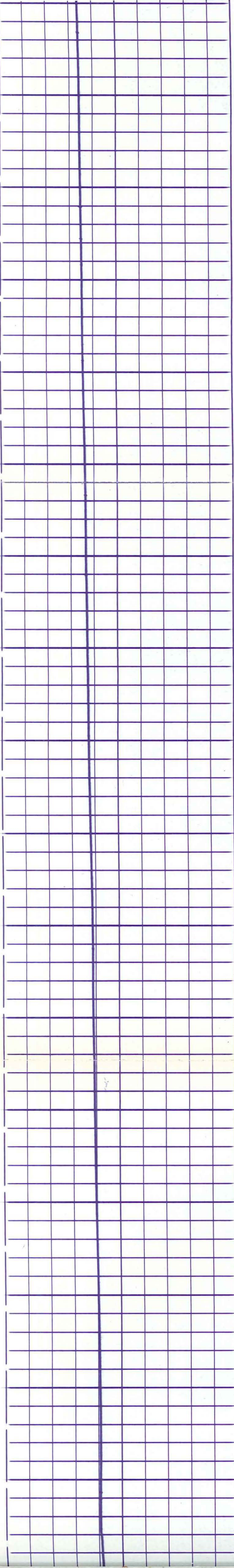
3800

3900

4000







4000

4100

4200

4300

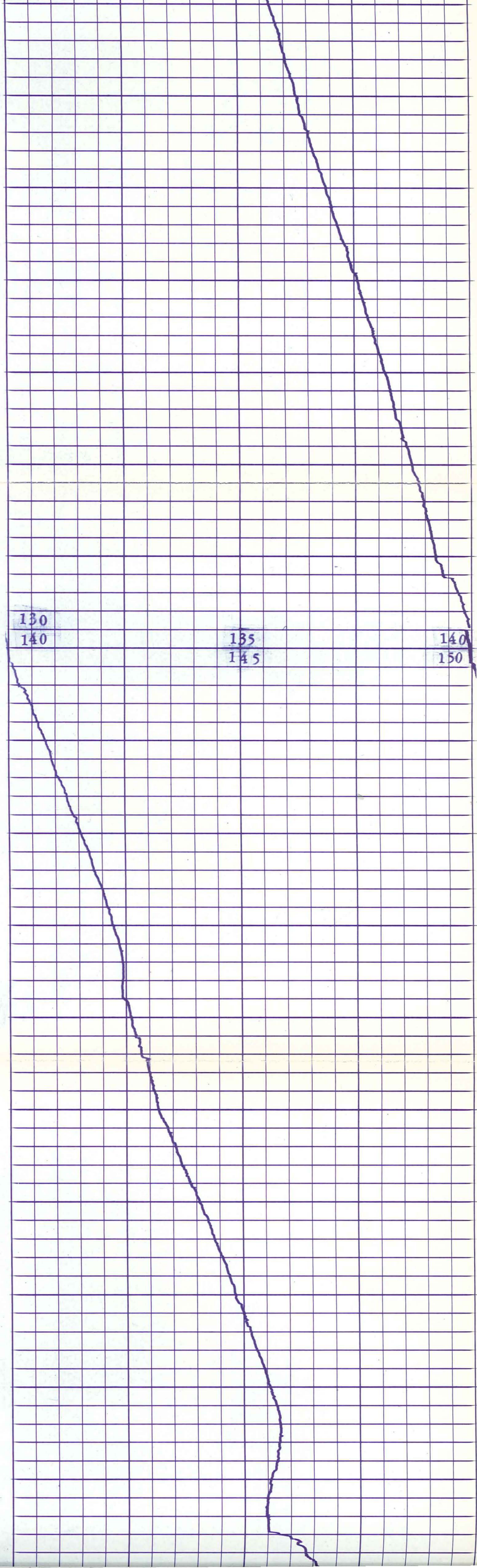
4400

4500

4600

4700

4800

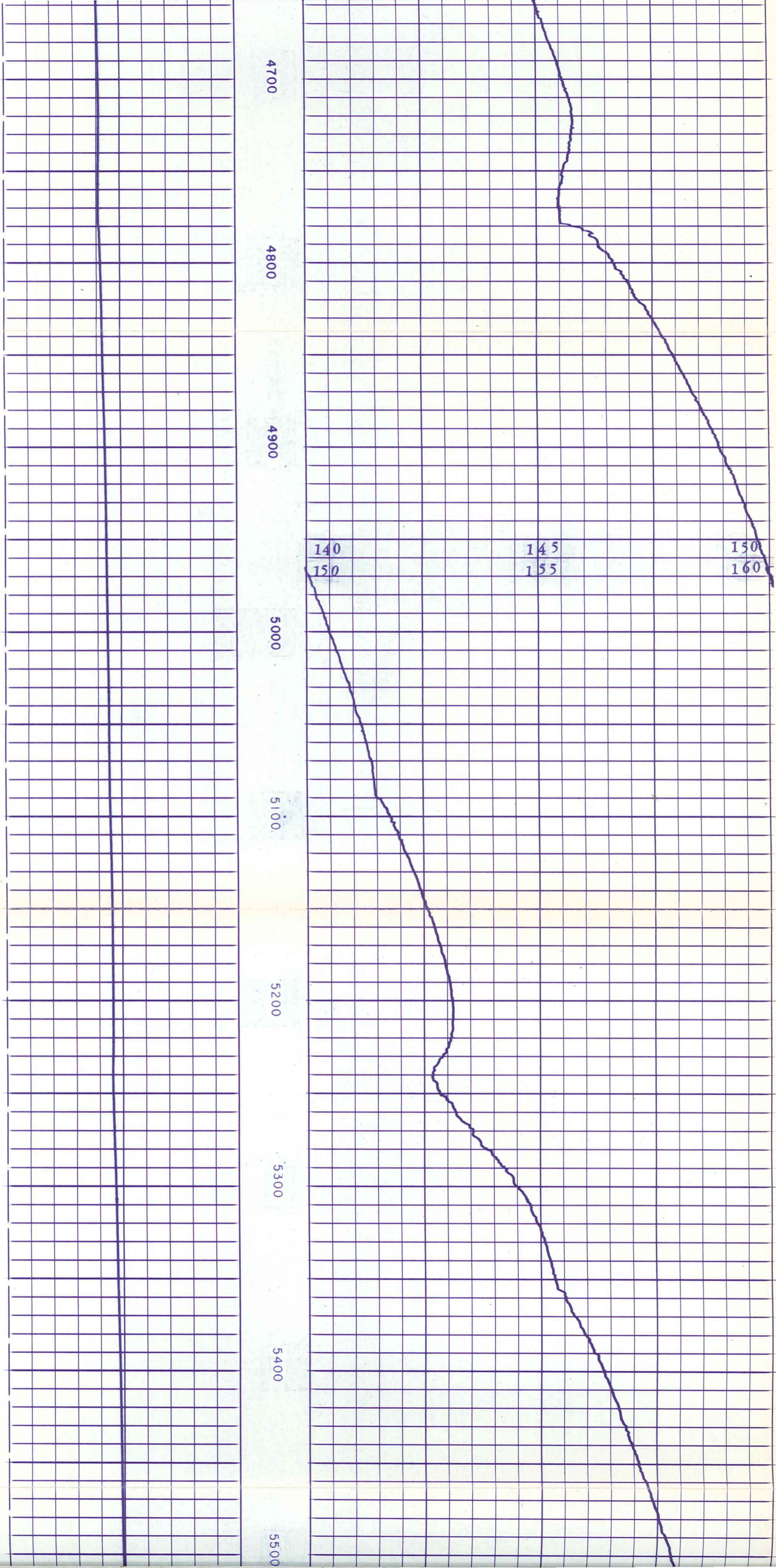


130  
140

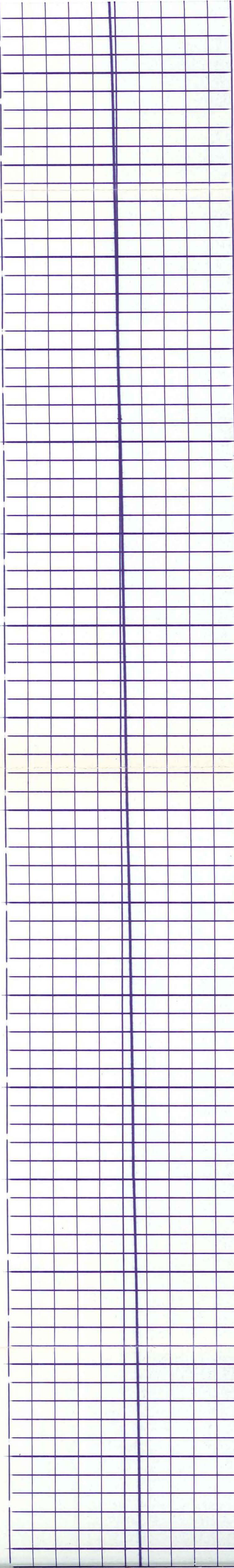
135  
145

140  
150









5400

5500

5600

5700

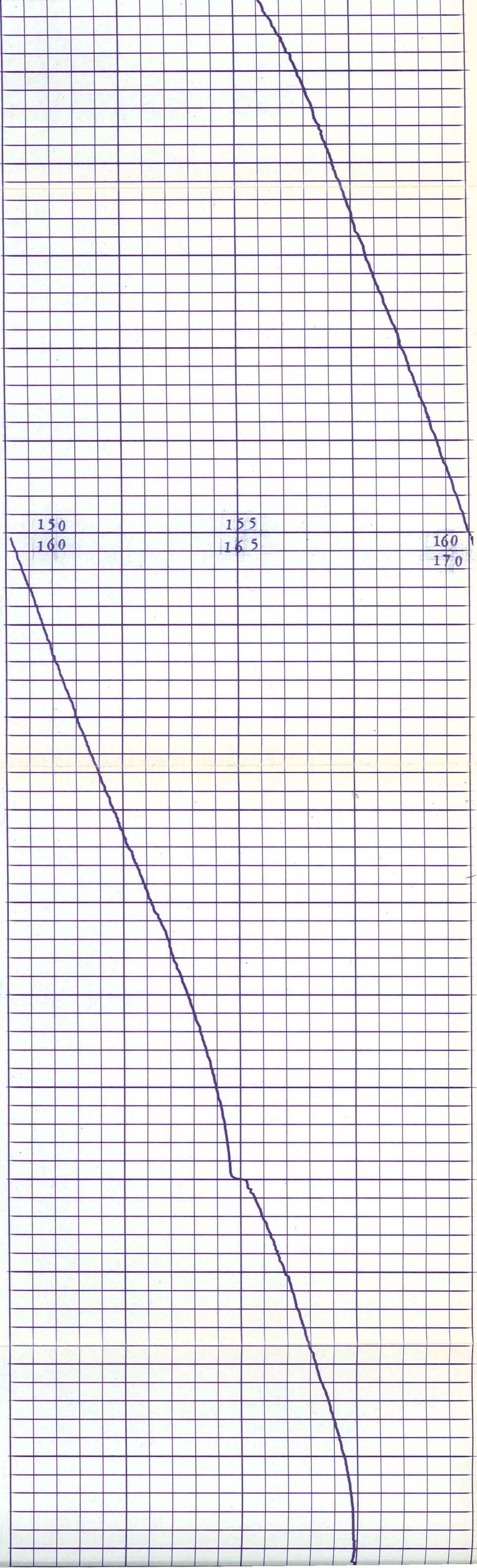
5800

5900

6000

6100

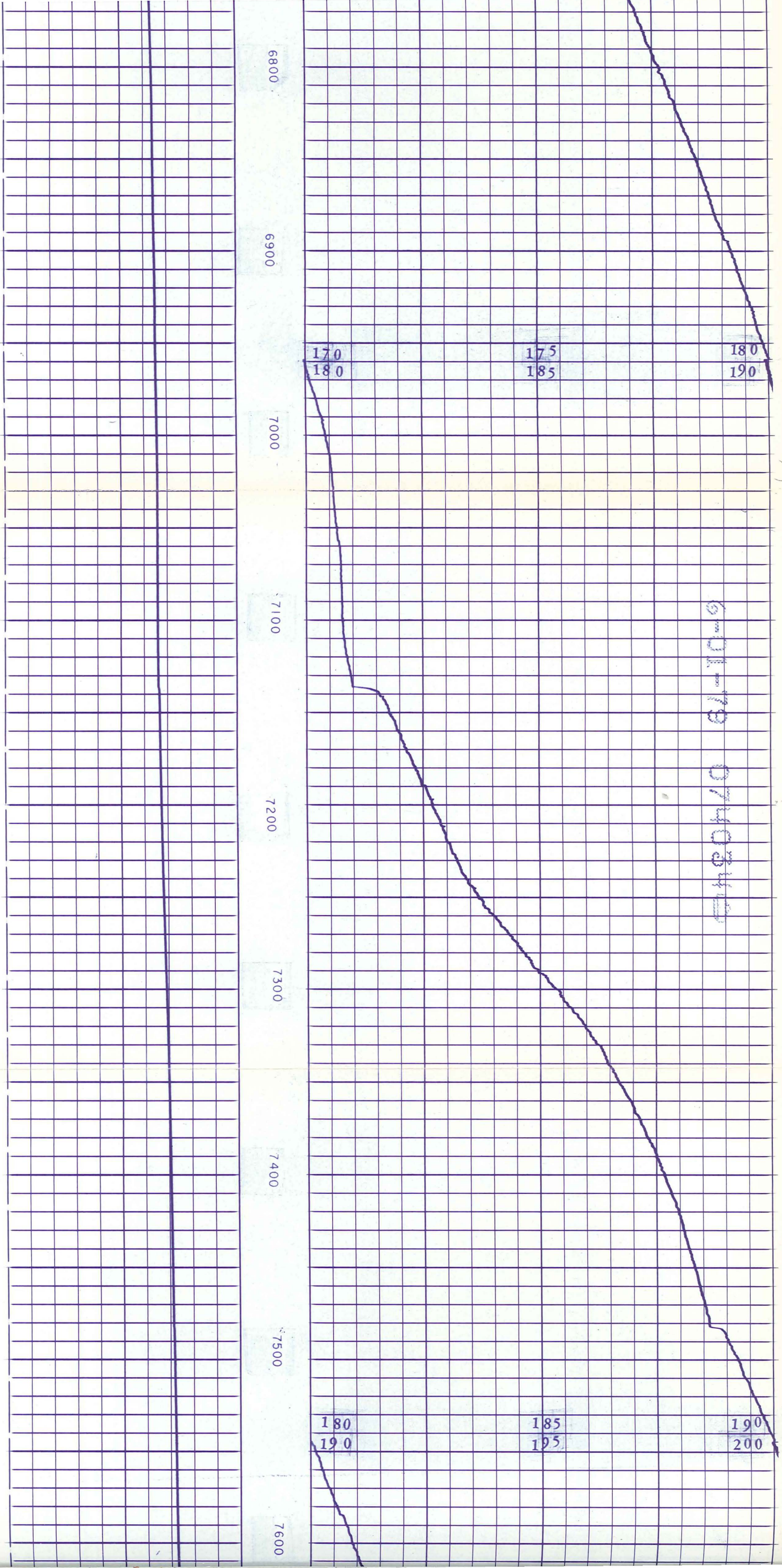
6200









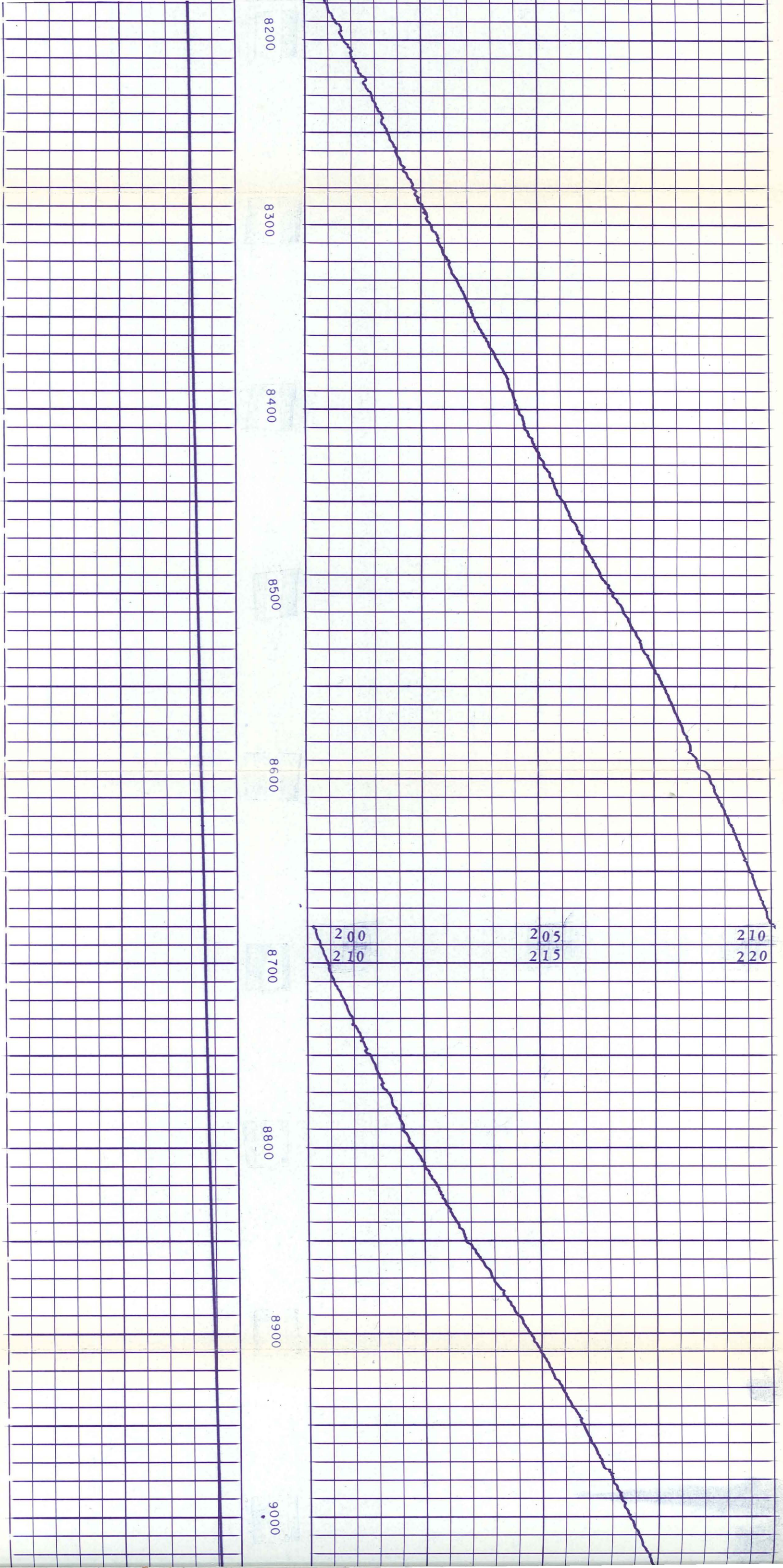


601-78 0740342

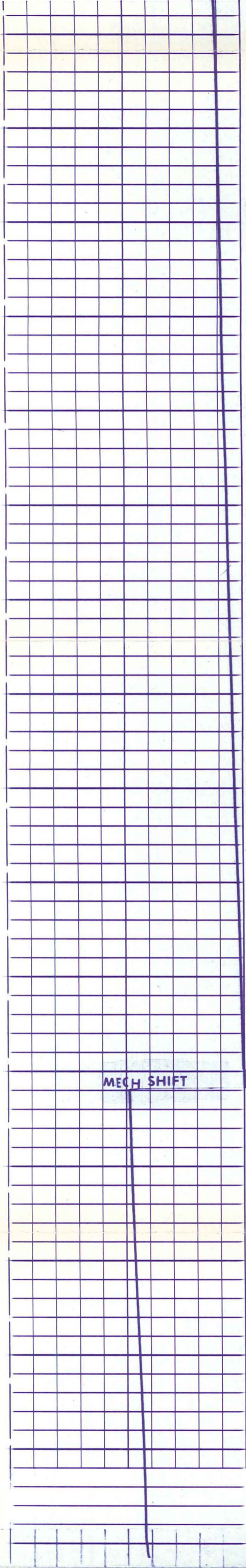




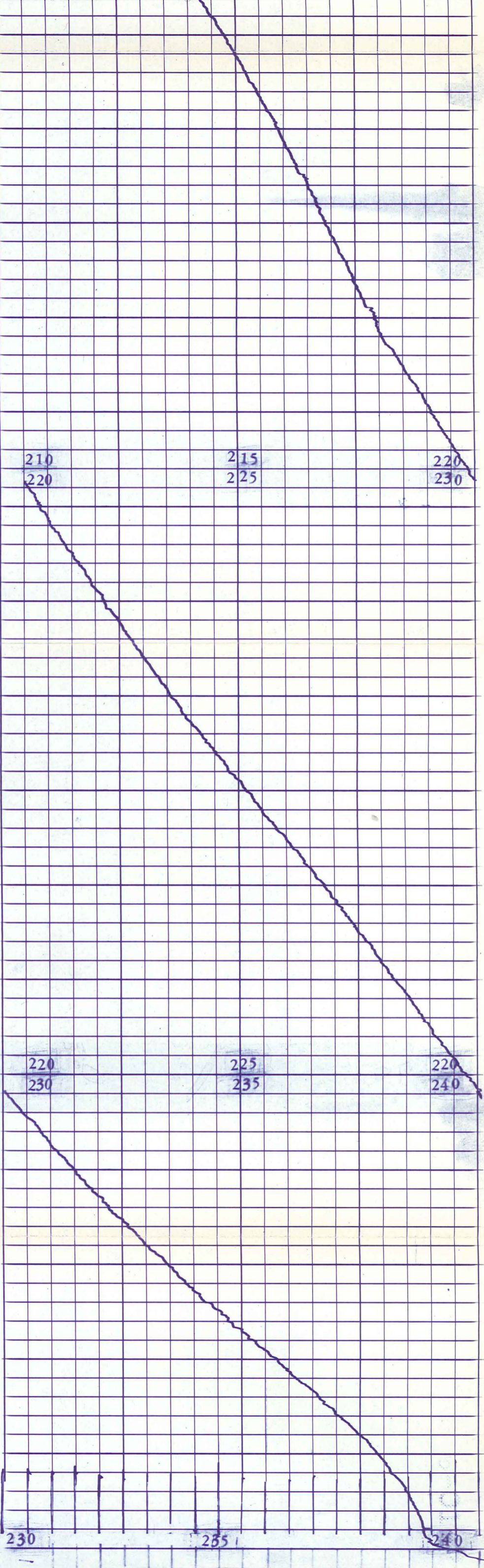




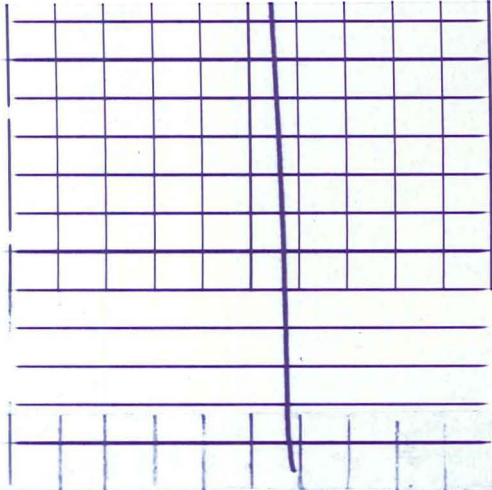




8900  
9000  
9100  
9200  
9300  
9400  
9500  
9600  
9700

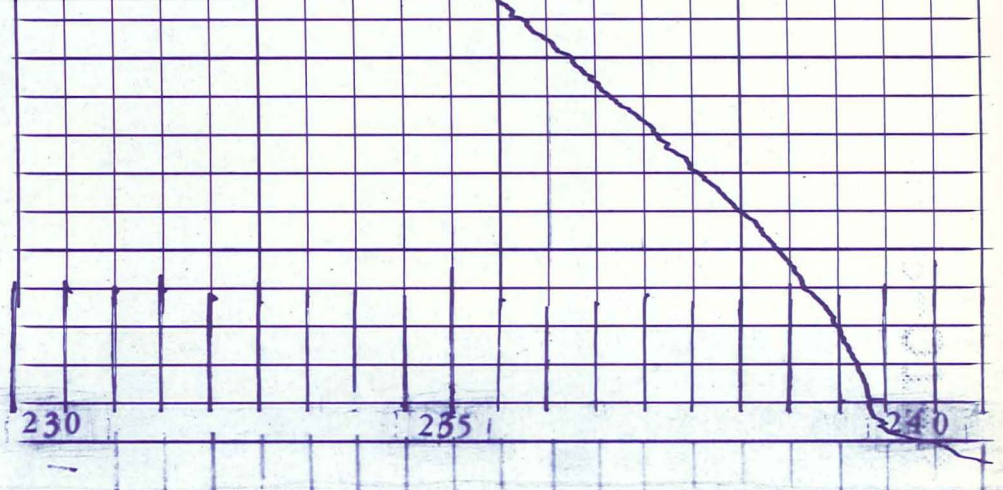






9600

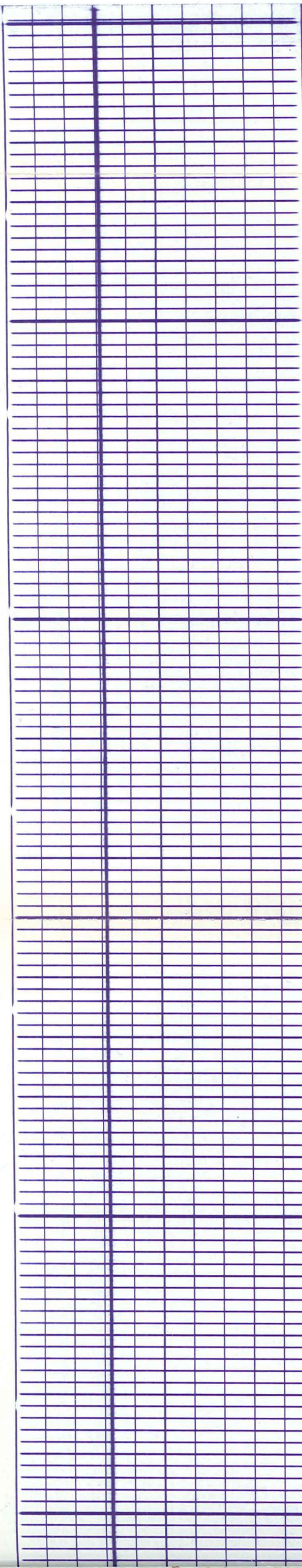
9700



230

235

240

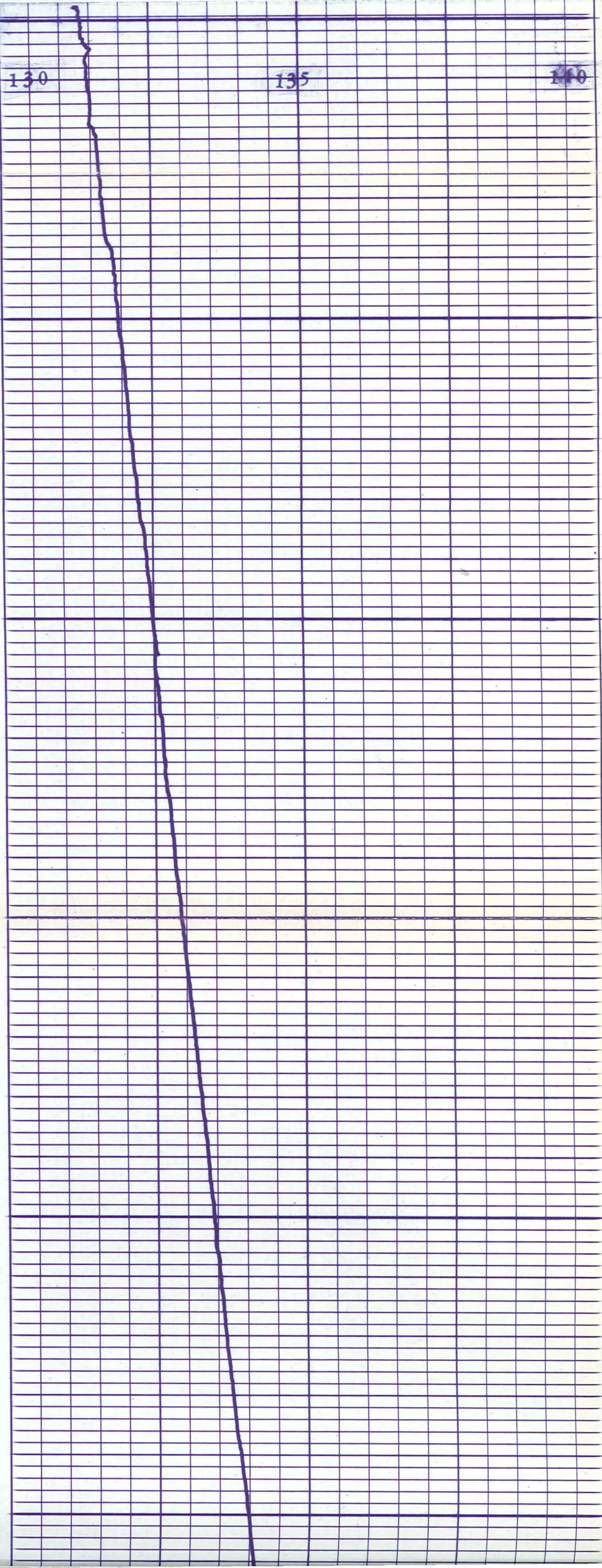


FR

3600

3700

3800



130

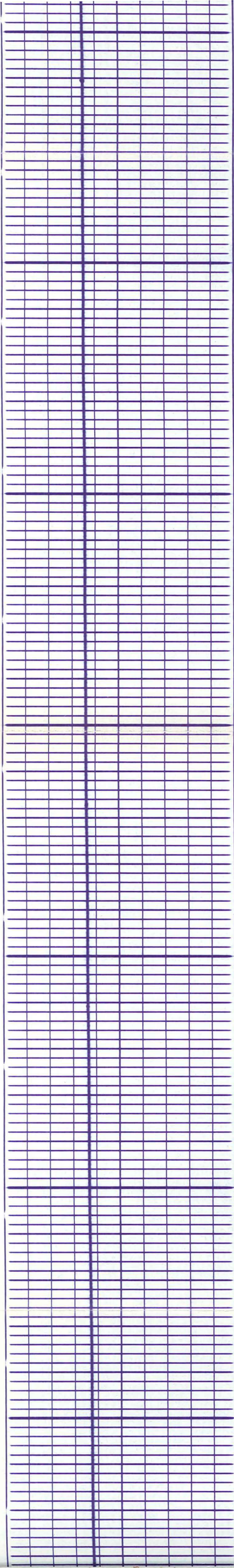
135

140





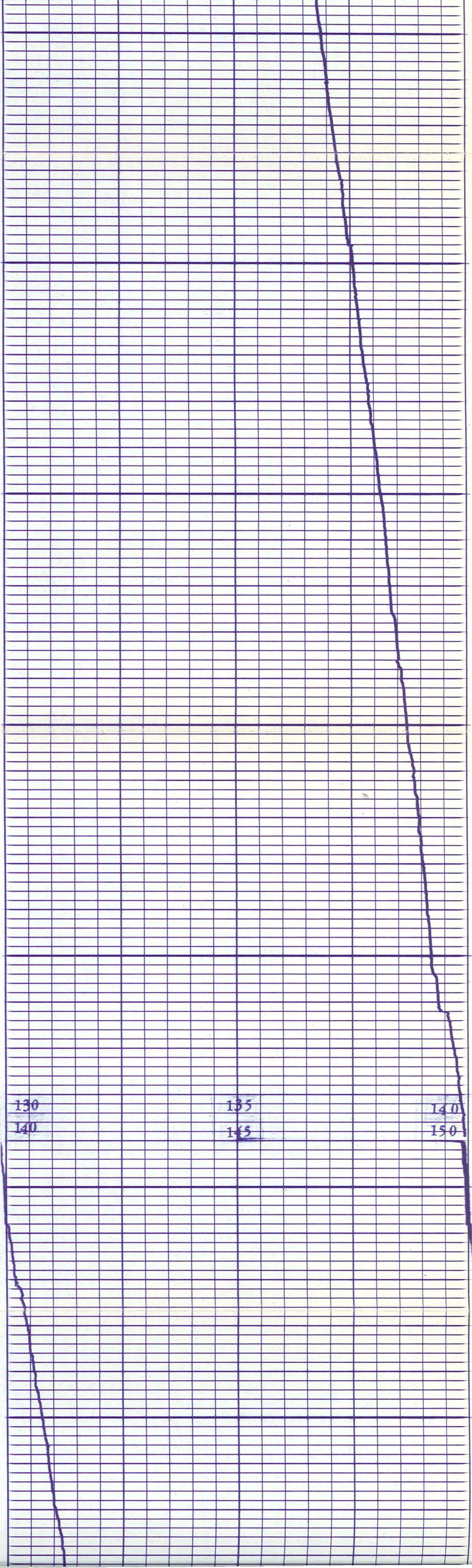




4100

4200

4300



130  
140

135  
145

140  
150

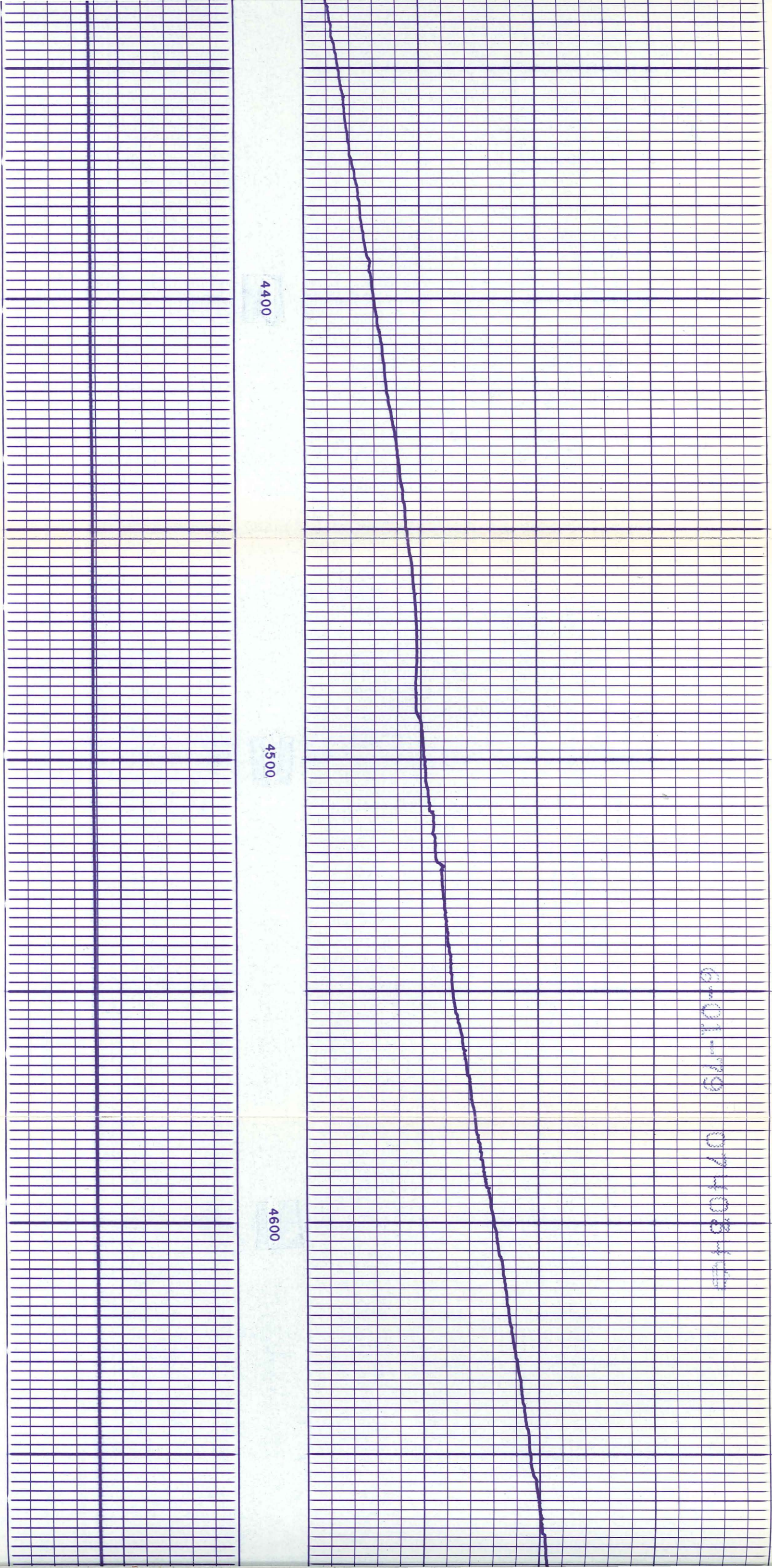


6-01-79 07:10:34

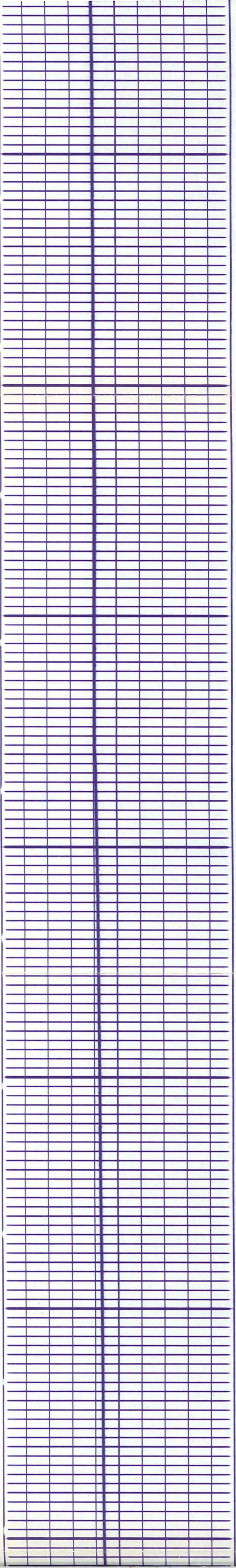
4400

4500

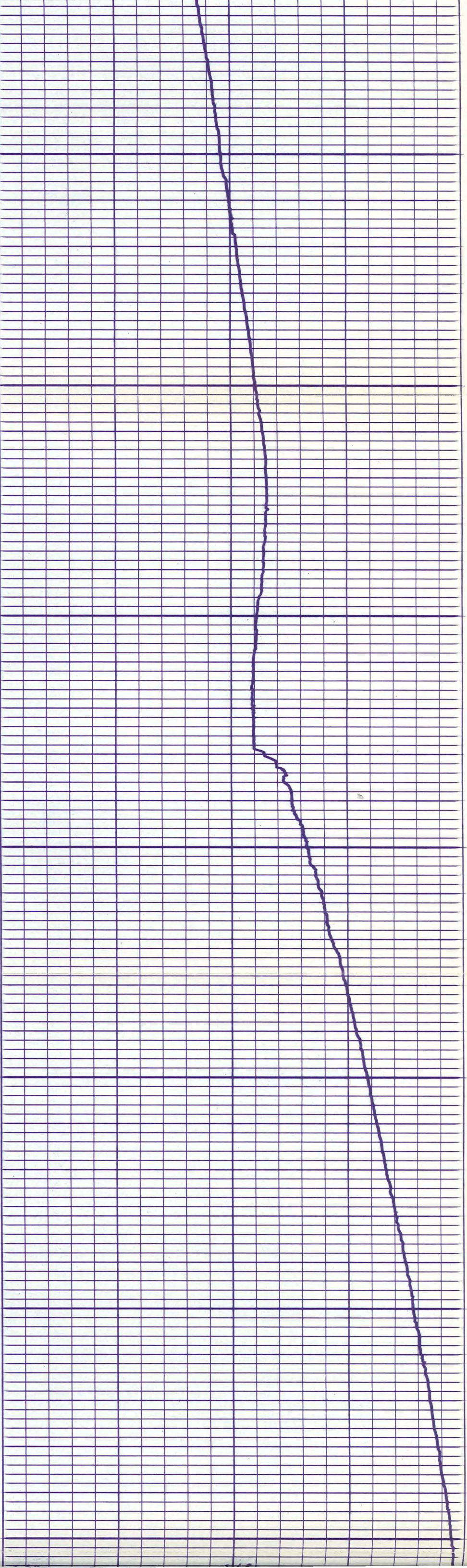
4600







4700



4800

4900







200

5300

5400

5500





5500

5600

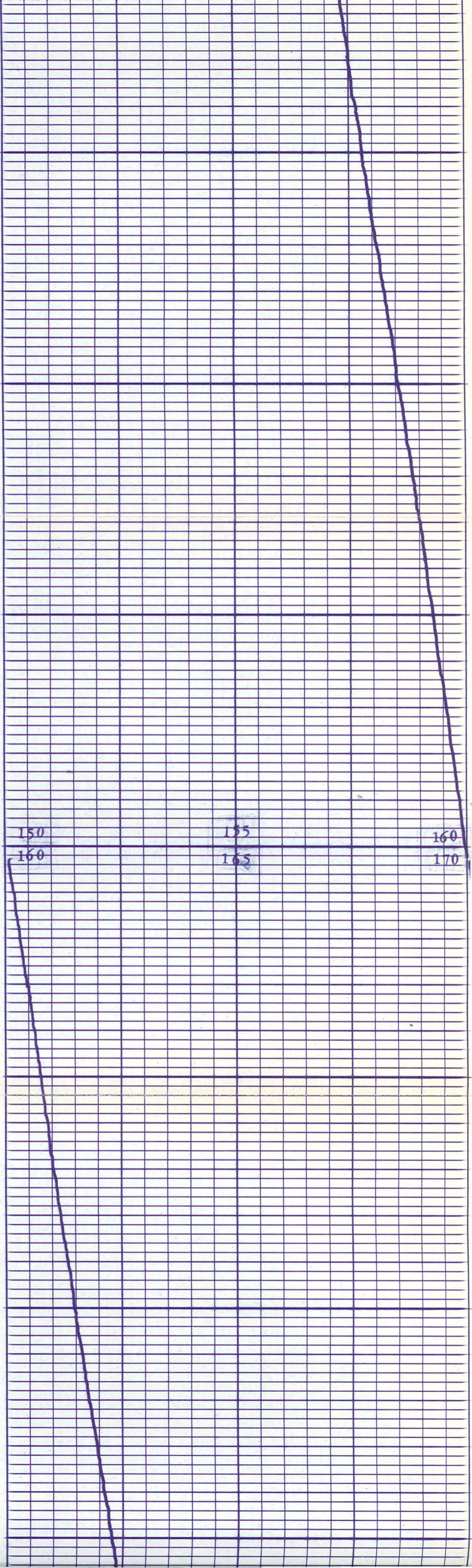
5700

5800

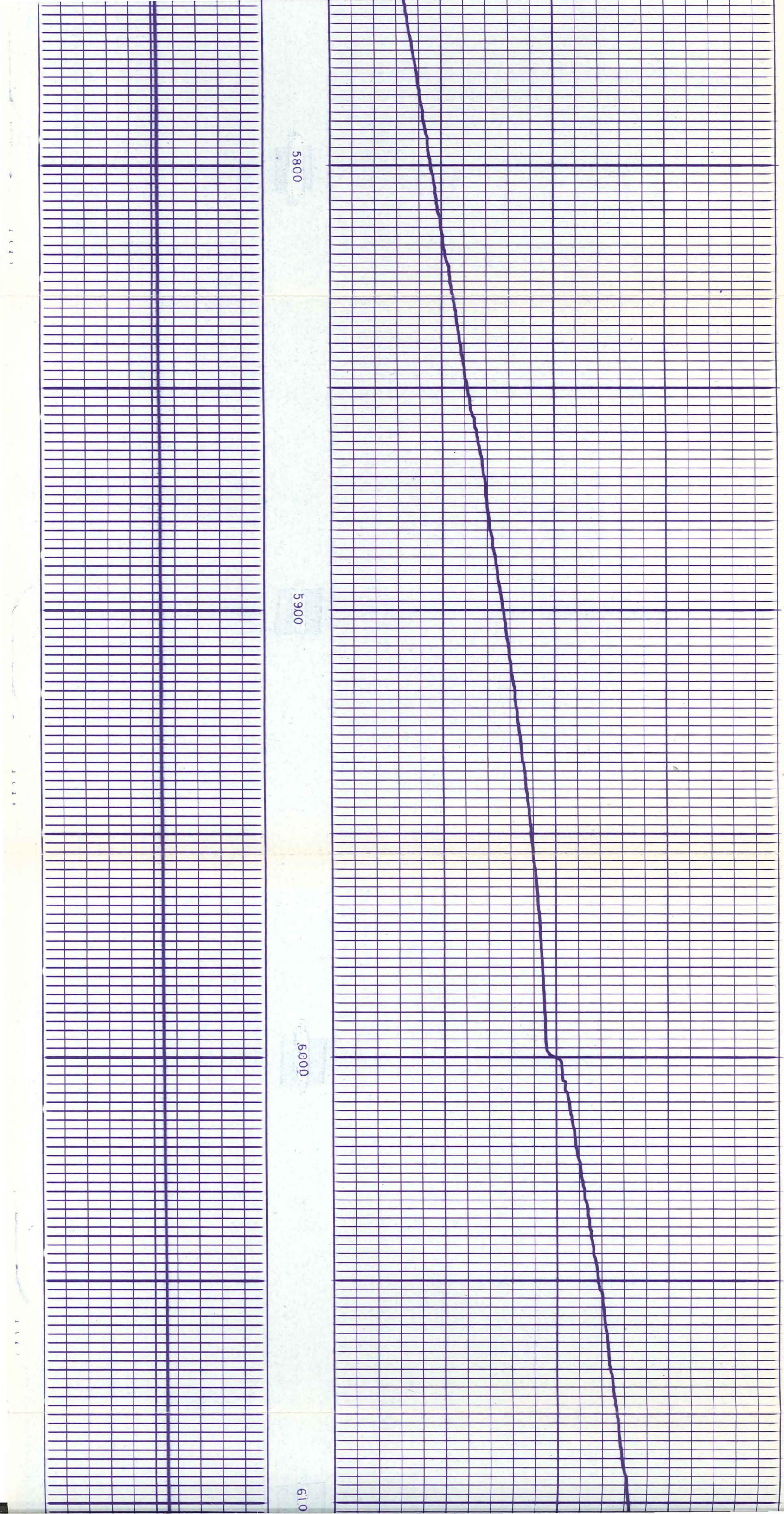
150  
160

155  
165

160  
170







5800

5900

6000

6100







160

165

170

170

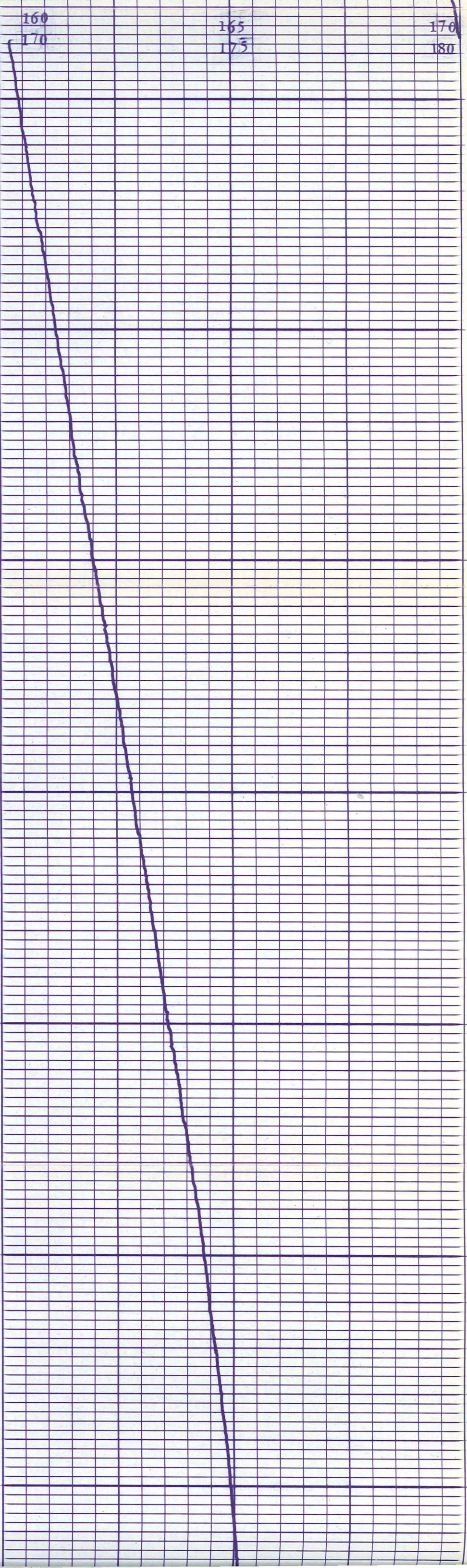
175

180

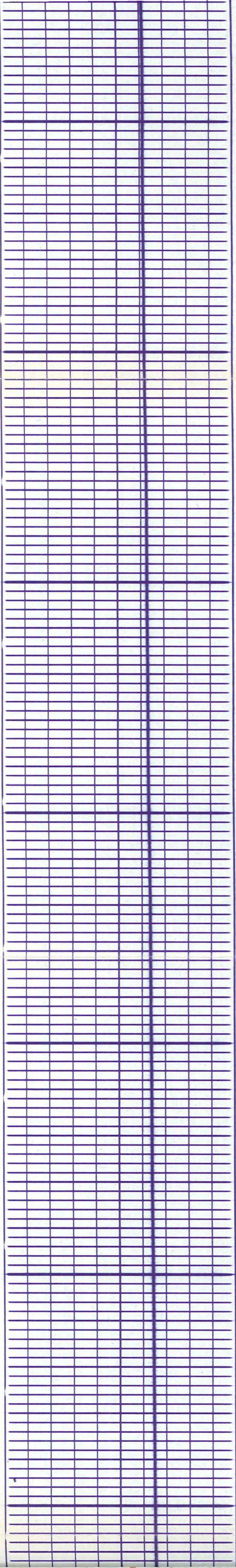
6400

6500

6600



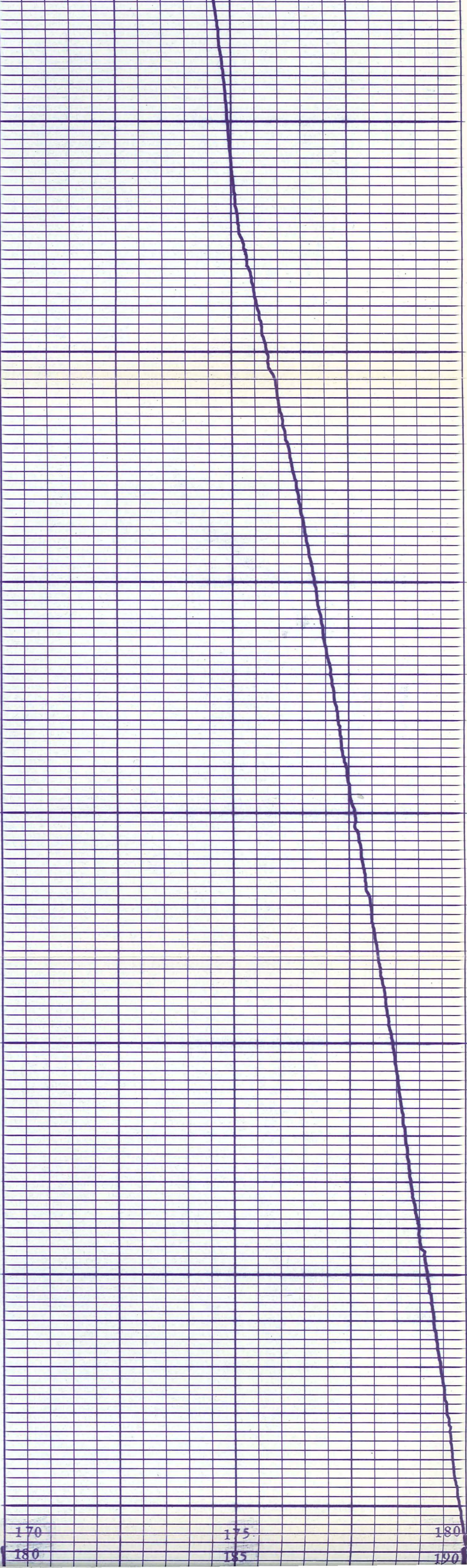




6700

6800

6900



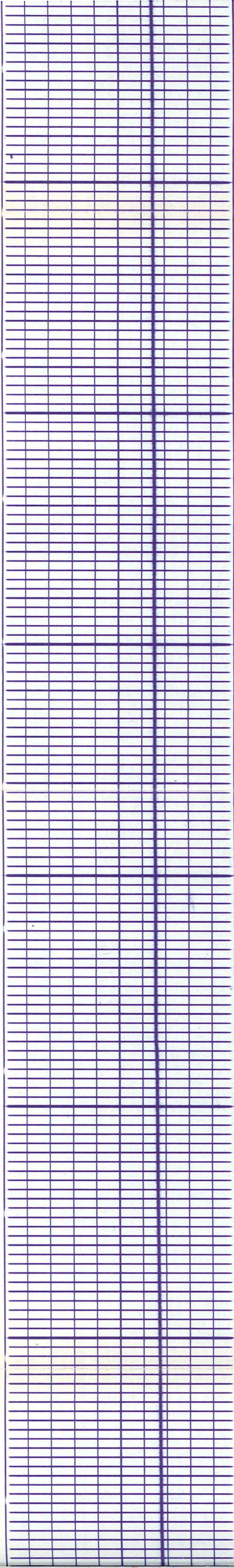
170  
180

175  
185

180  
190



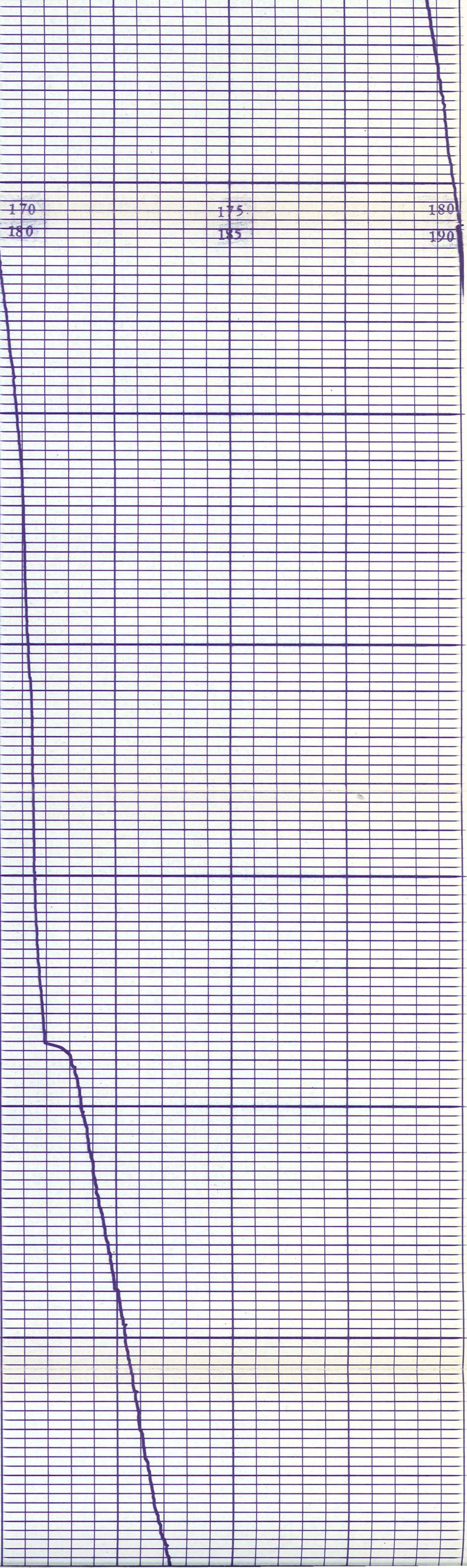
1 1 1 1  
1 1 1 1  
1 1 1 1  
1 1 1 1  
1 1 1 1



7000

7100

7200



170  
180

175  
185

180  
190



6-01-79 074034W

7300

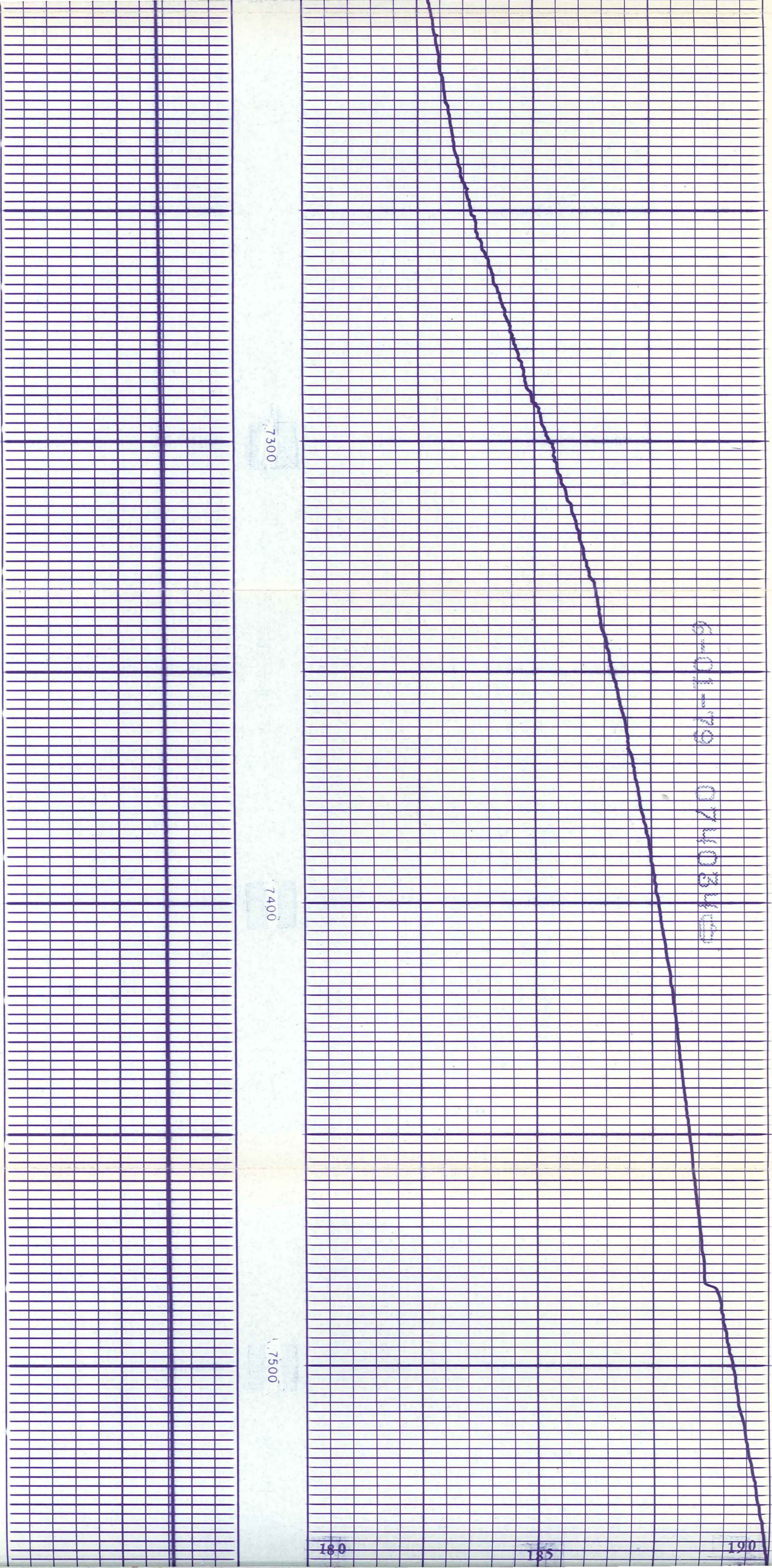
7400

7500

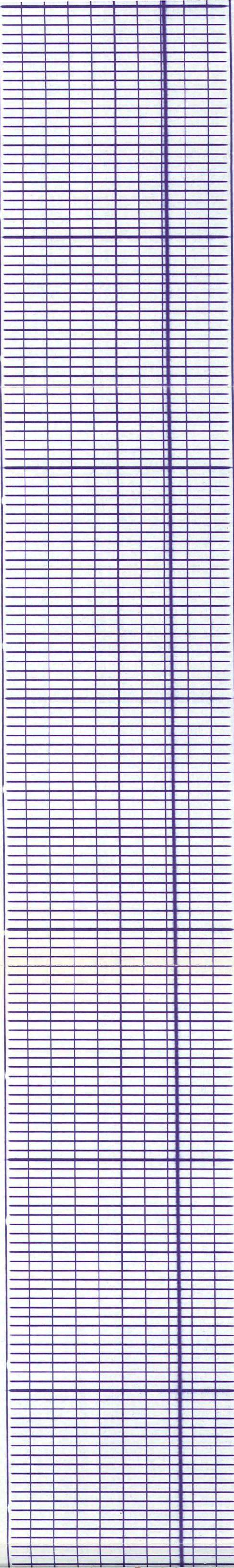
180

185

190





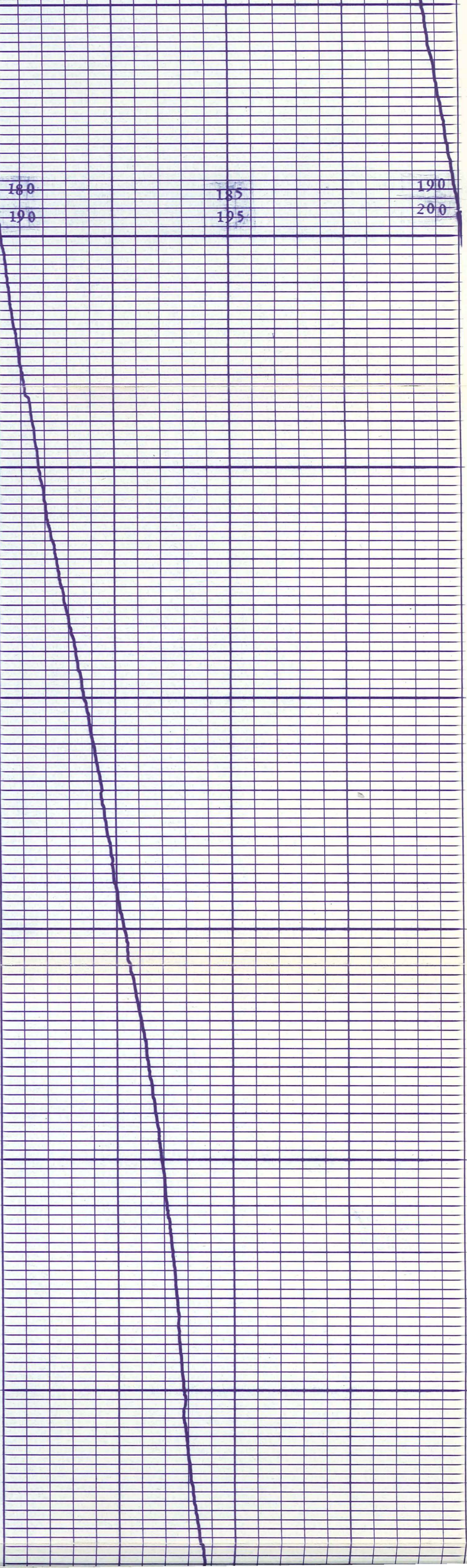


500

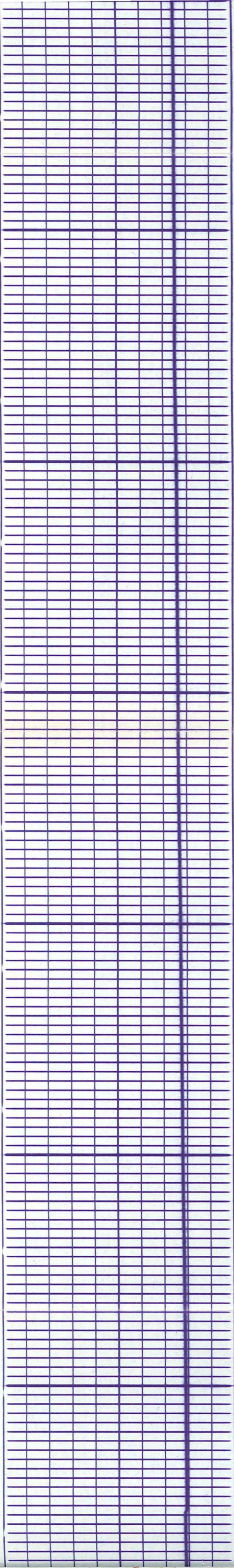
7600

7700

7800





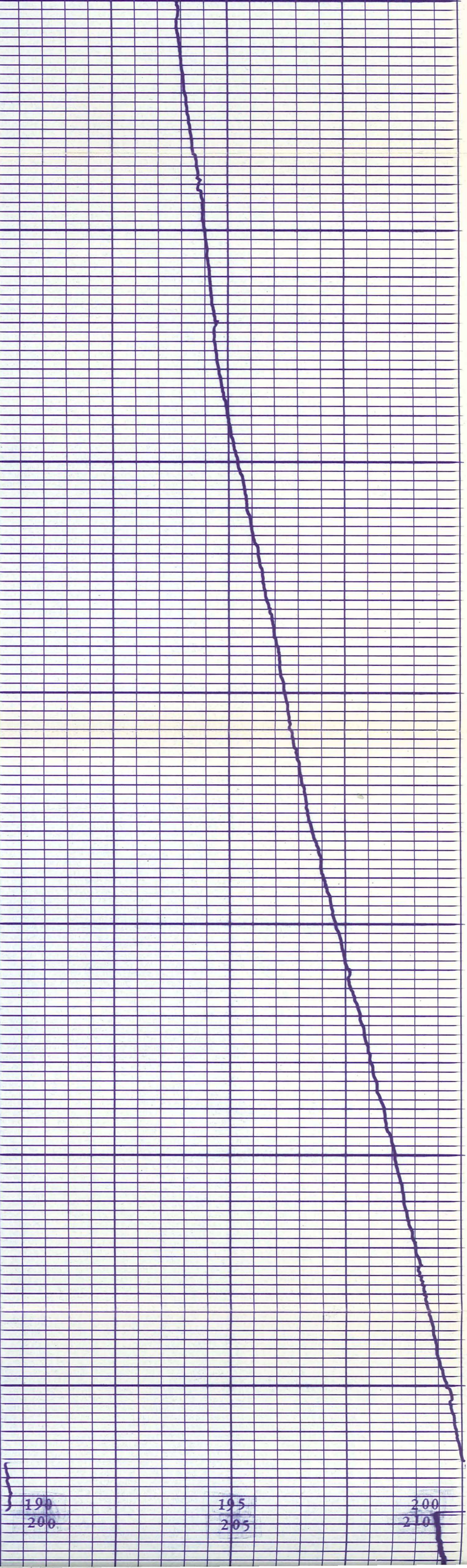


7900

7900

8000

8100





81005

8200

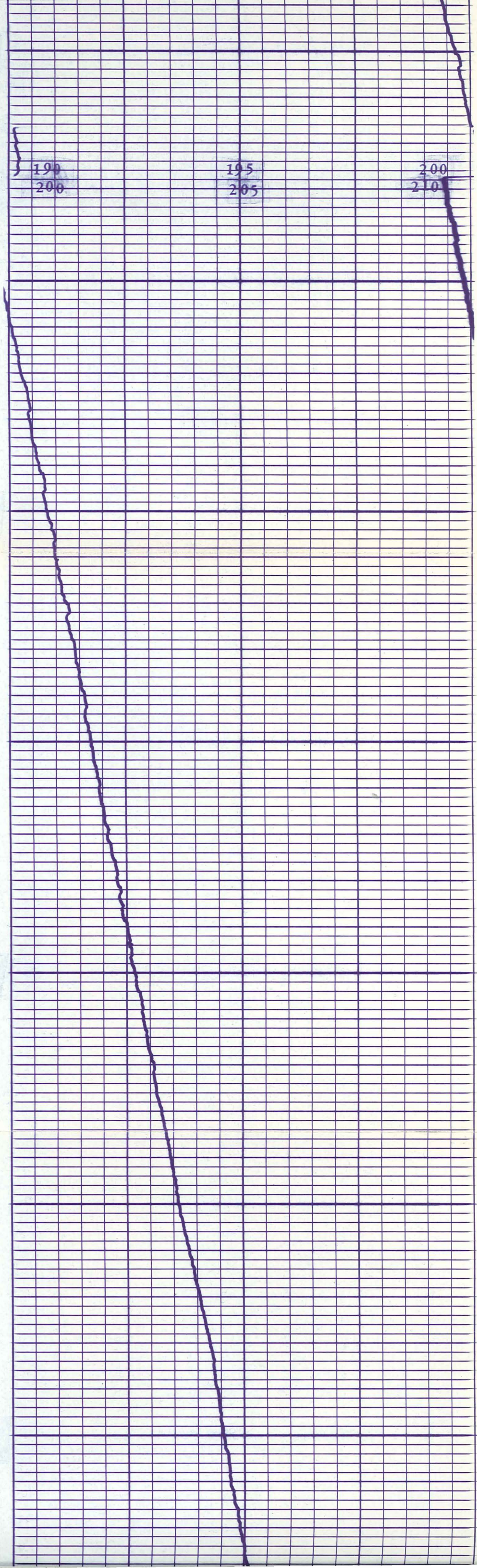
8300

8400

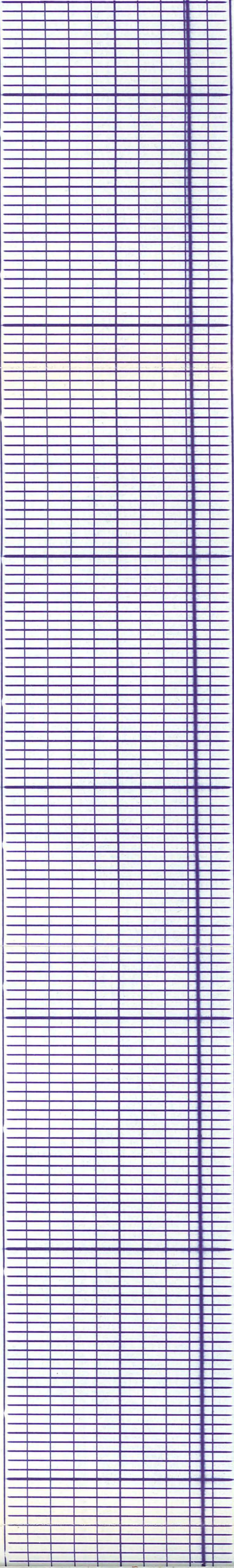
190  
200

195  
205

200  
210





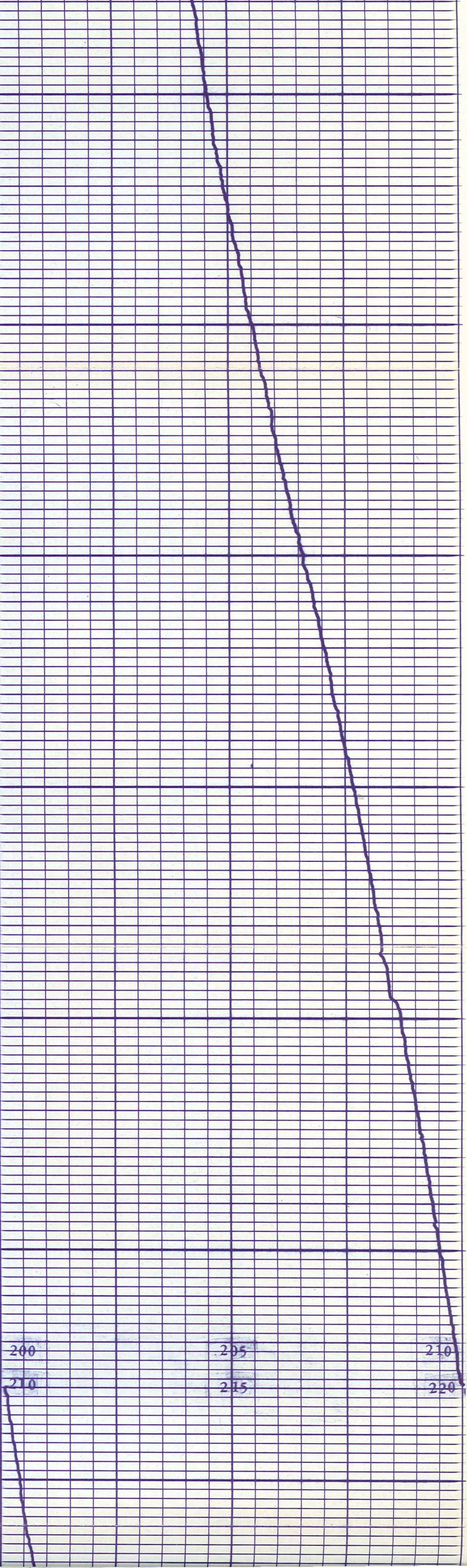


8400

8500

8600

8700



200

205

210

210

215

220





8700

8800

8900

9000

210

215

220







6-01-79 0740345

9300

9400

9500

9600

MELAN...  
T...  
→

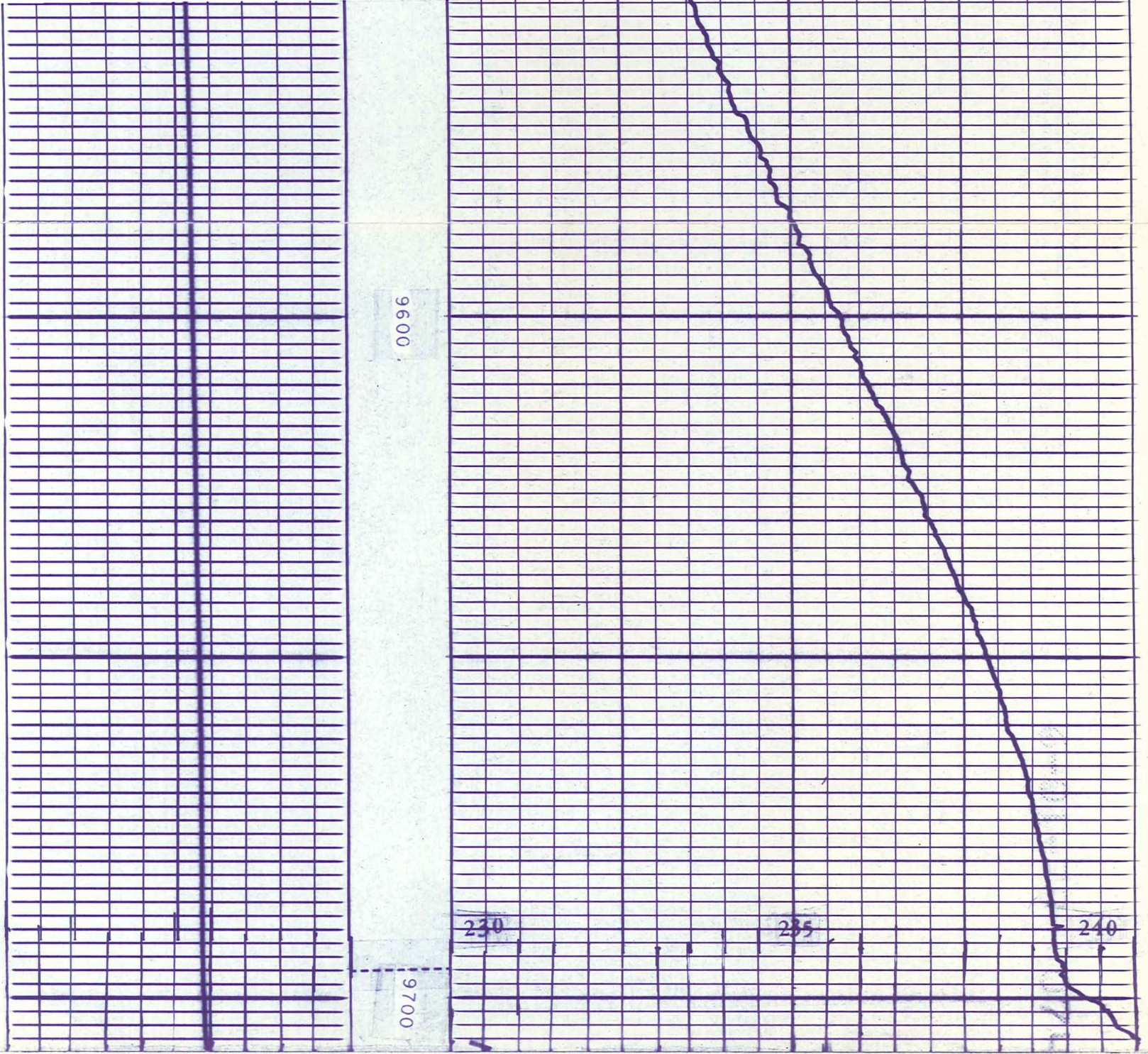
220	225	230
230	235	240

1 6 3 1

1 6 3 1

1 6 3 1





INCREASE →  
 APPROX. 150 F/TRACK  
 REDUCED SENSITIVITY  
 TEMPERATURE

INCREASING TEMPERATURE →  
 5 F PER TRACK

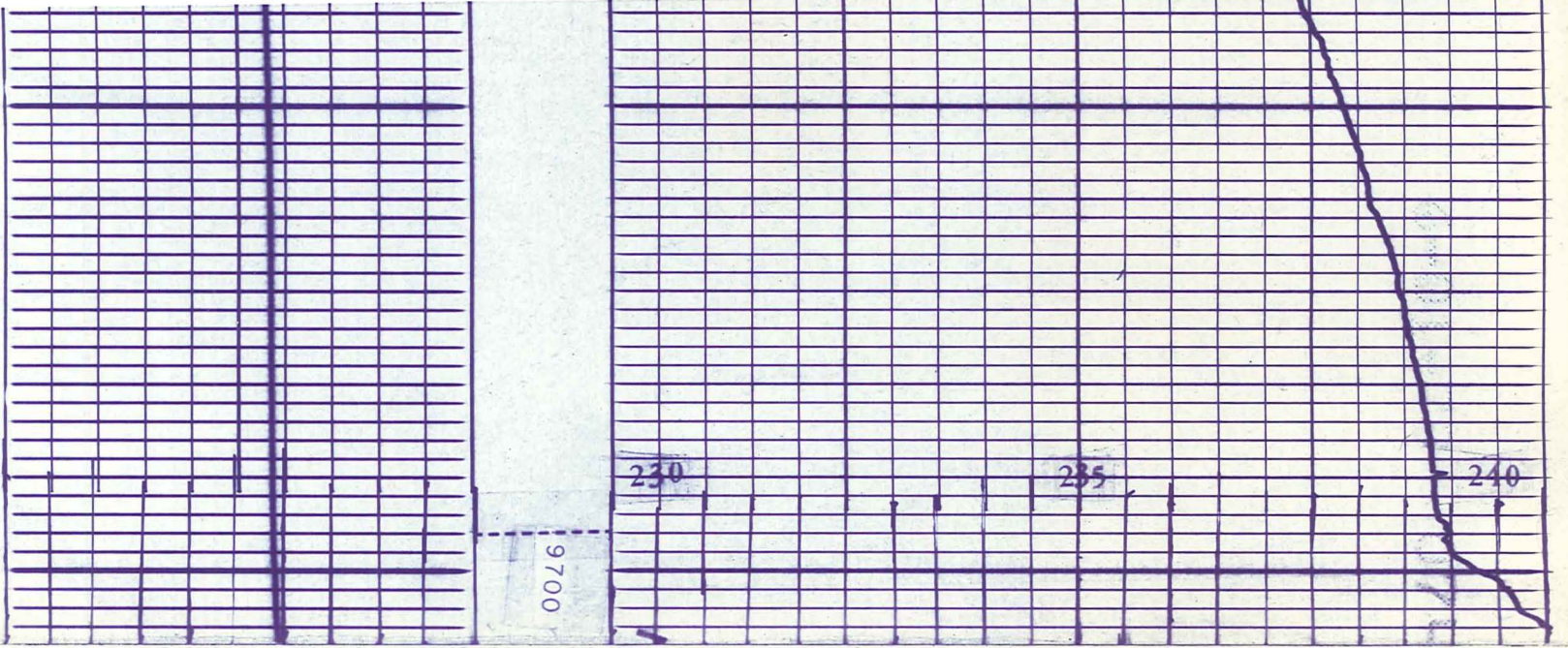
TEMPERATURE ° F.

COMPANY E G AND G IDAHO INC.  
 WELL INEL # 1  
 FIELD WILDCAT  
 COUNTY BUTTE

STATE IDAHO

SCHL. F. R. 9798  
 SCHL. T. D. 9798  
 DRLR. T. D. 9816





INCREASE → APPROX. 150 F/TRACK REDUCED SENSITIVITY TEMPERATURE	INCREASING TEMPERATURE → 5 F PER TRACK
---	---

TEMPERATURE ° F.

COMPANY	<u>E G AND G IDAHO INC.</u>	SCHL. F. R.	<u>9798</u>
WELL	<u>INEL # 1</u>	SCHL. T. D.	<u>9798</u>
FIELD	<u>WILDCAT</u>	DRLR. T. D.	<u>9816</u>
COUNTY	<u>BUTTE</u>	STATE	<u>IDAHO</u>

  
 6 L 0 2 5 7 3  
 FILE\_CAB\_15\_DRAWER\_1