

1200

1300

1400

1500
Casing

1600

1700

1800

1900

240

250

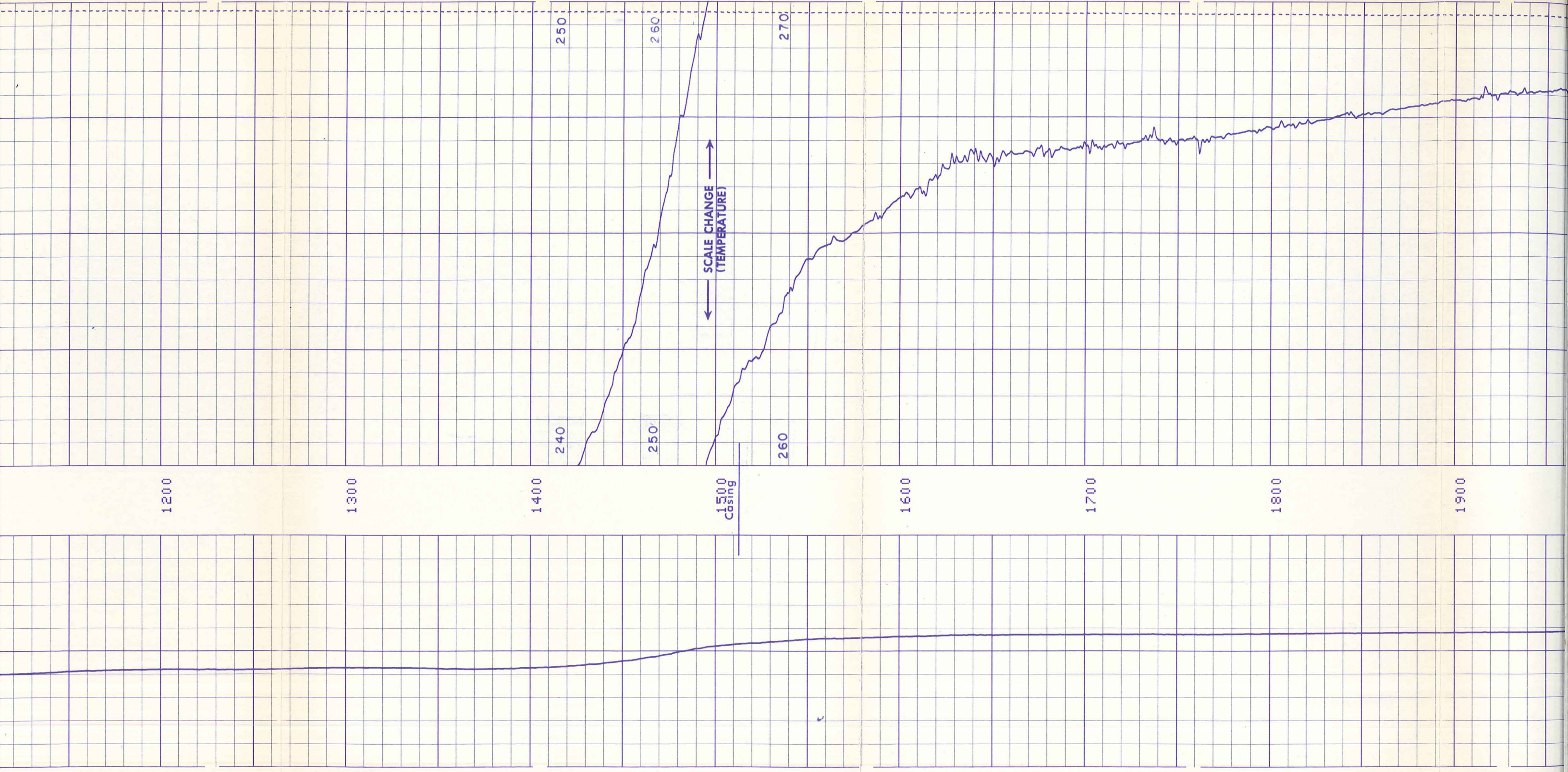
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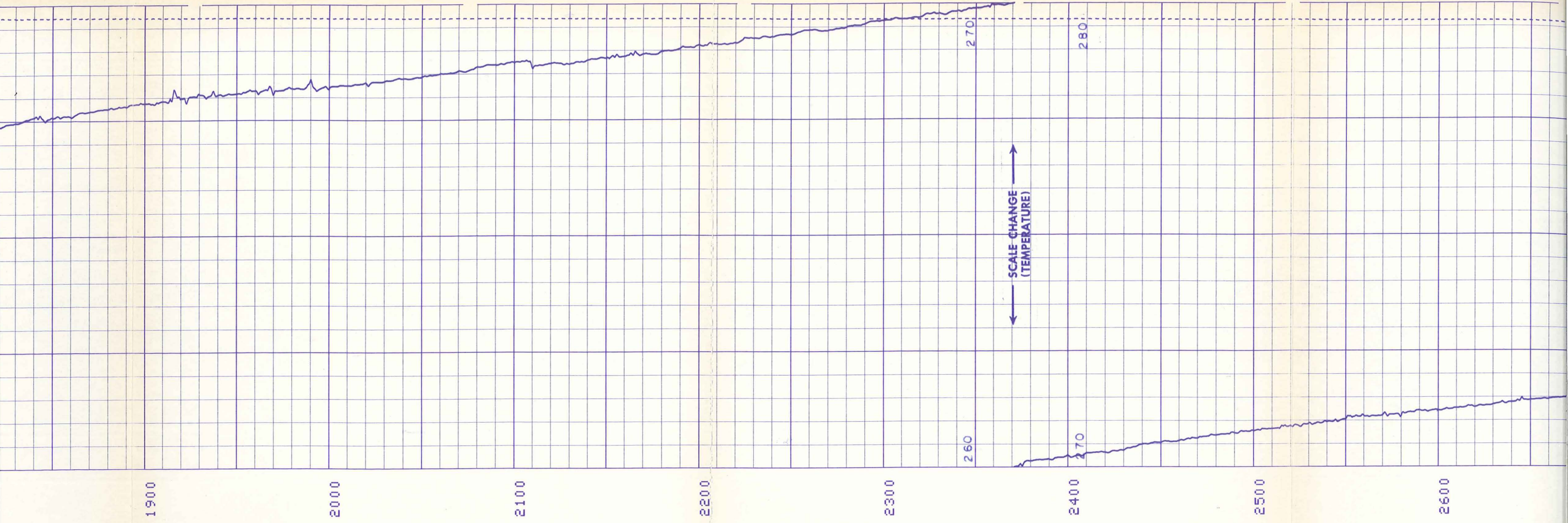
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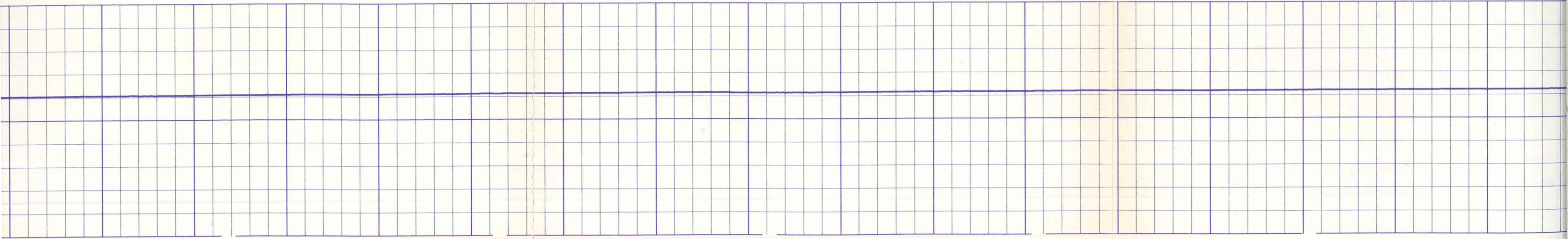
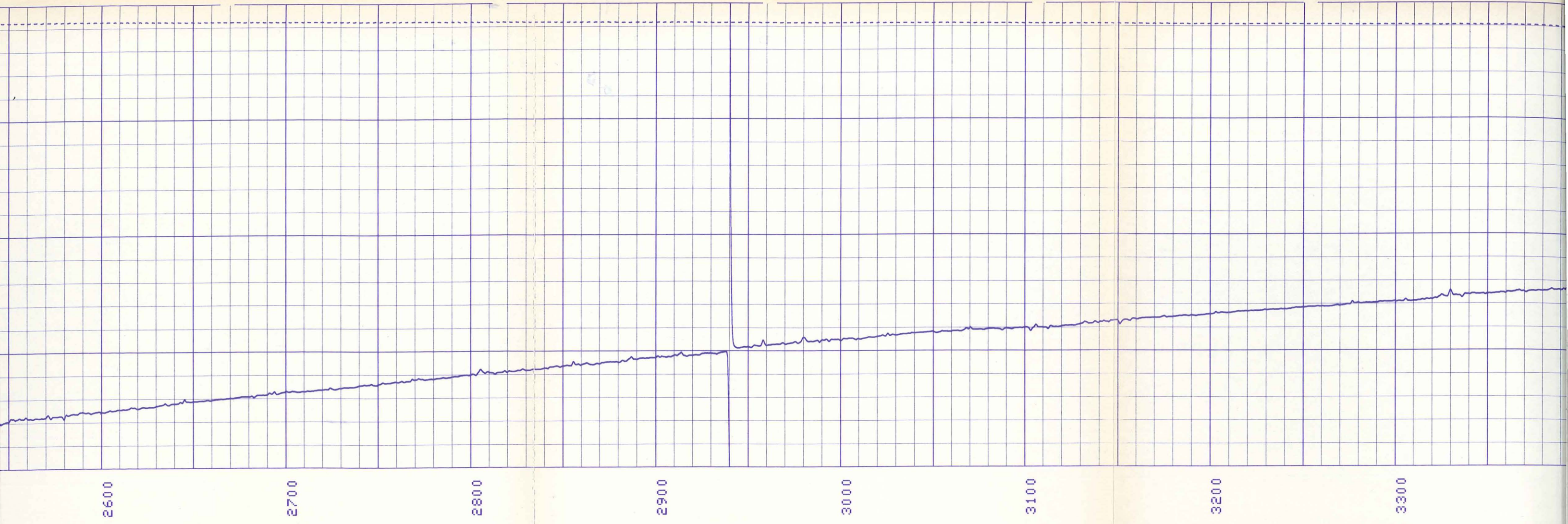
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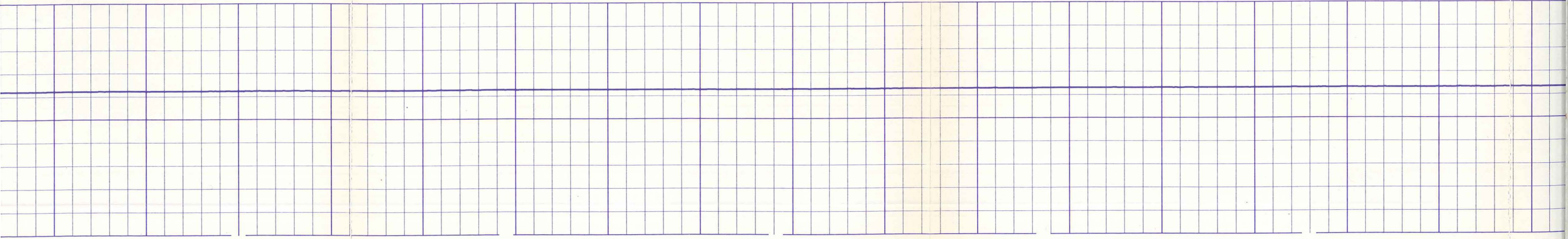
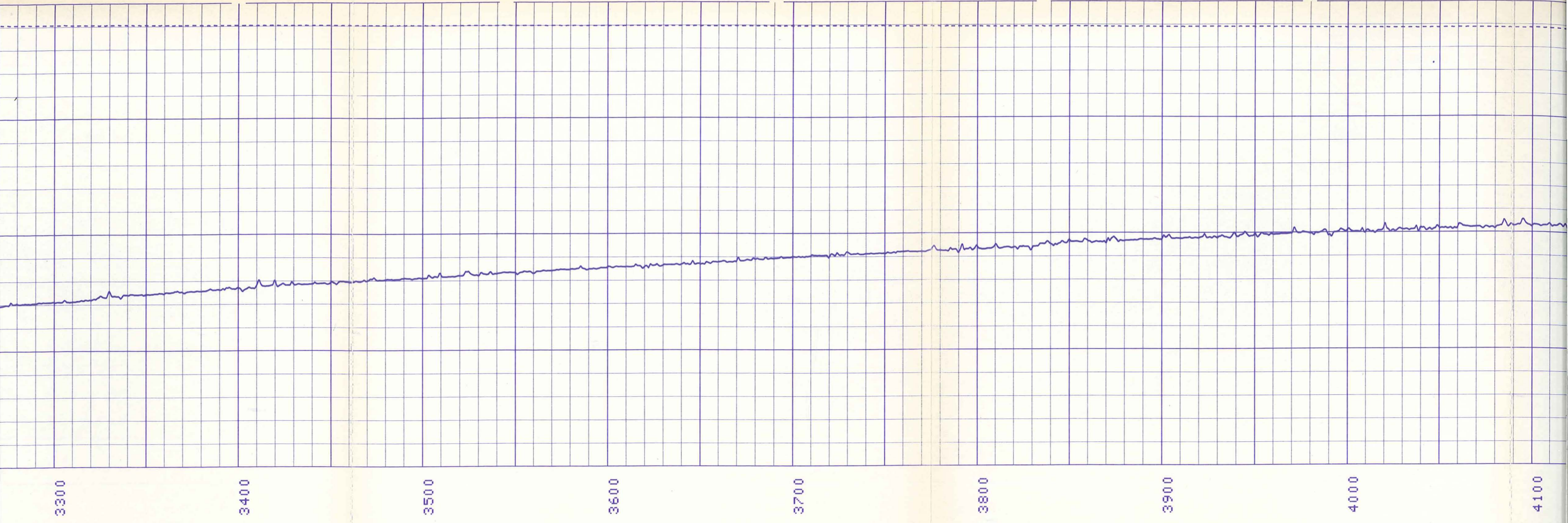
270

SCALE CHANGE
(TEMPERATURE)



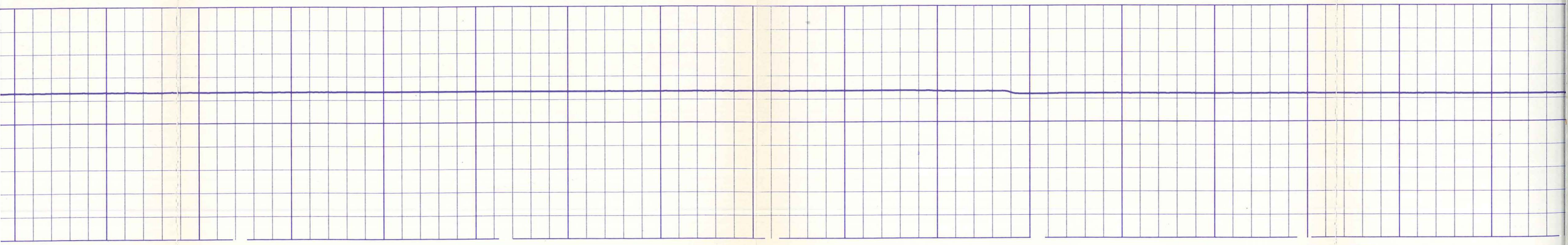
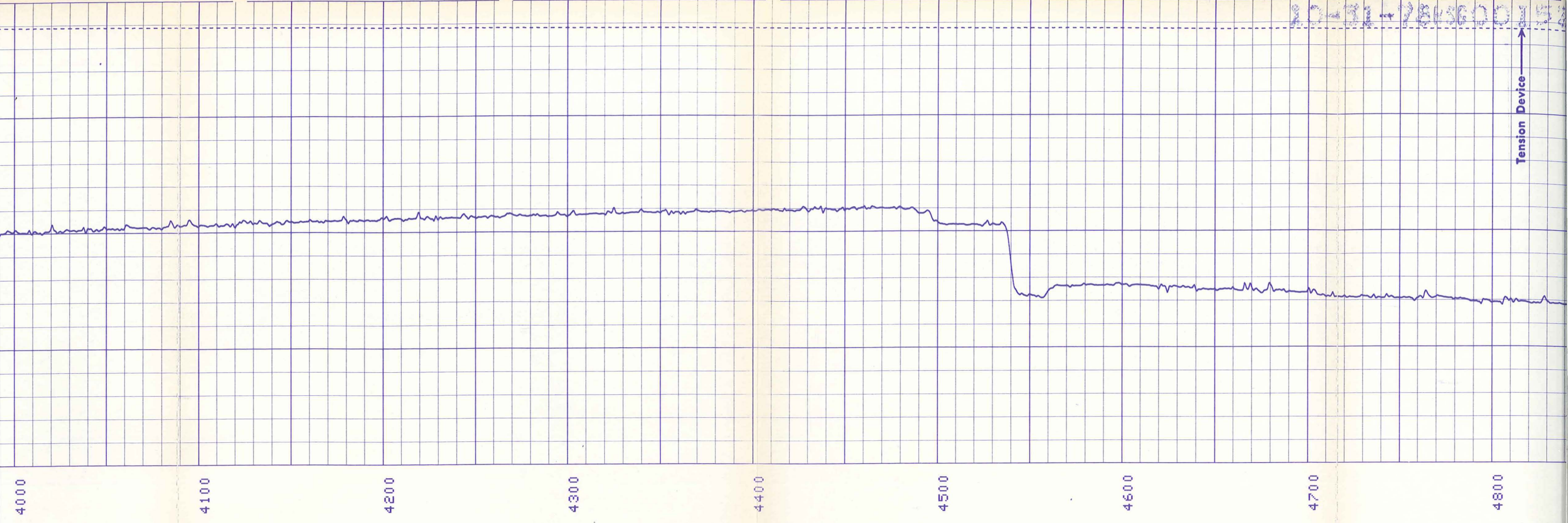


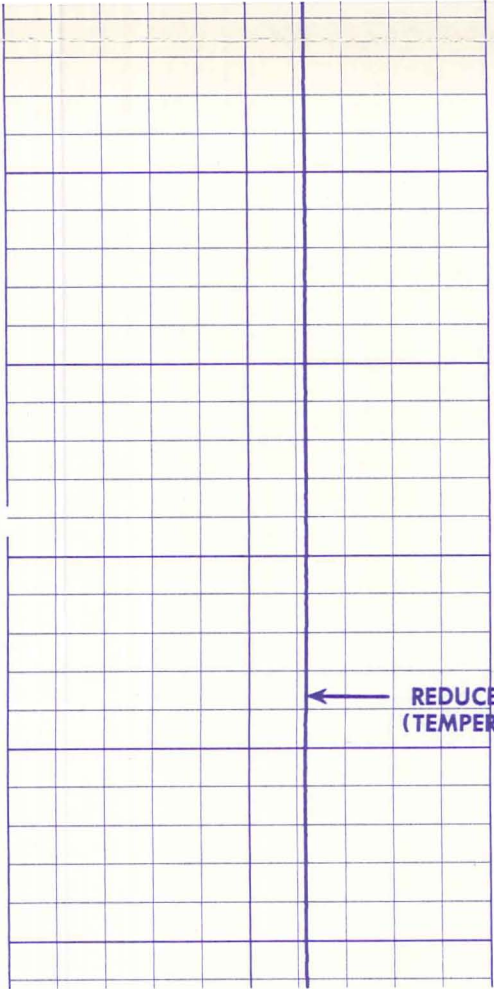




10-31-78 1500

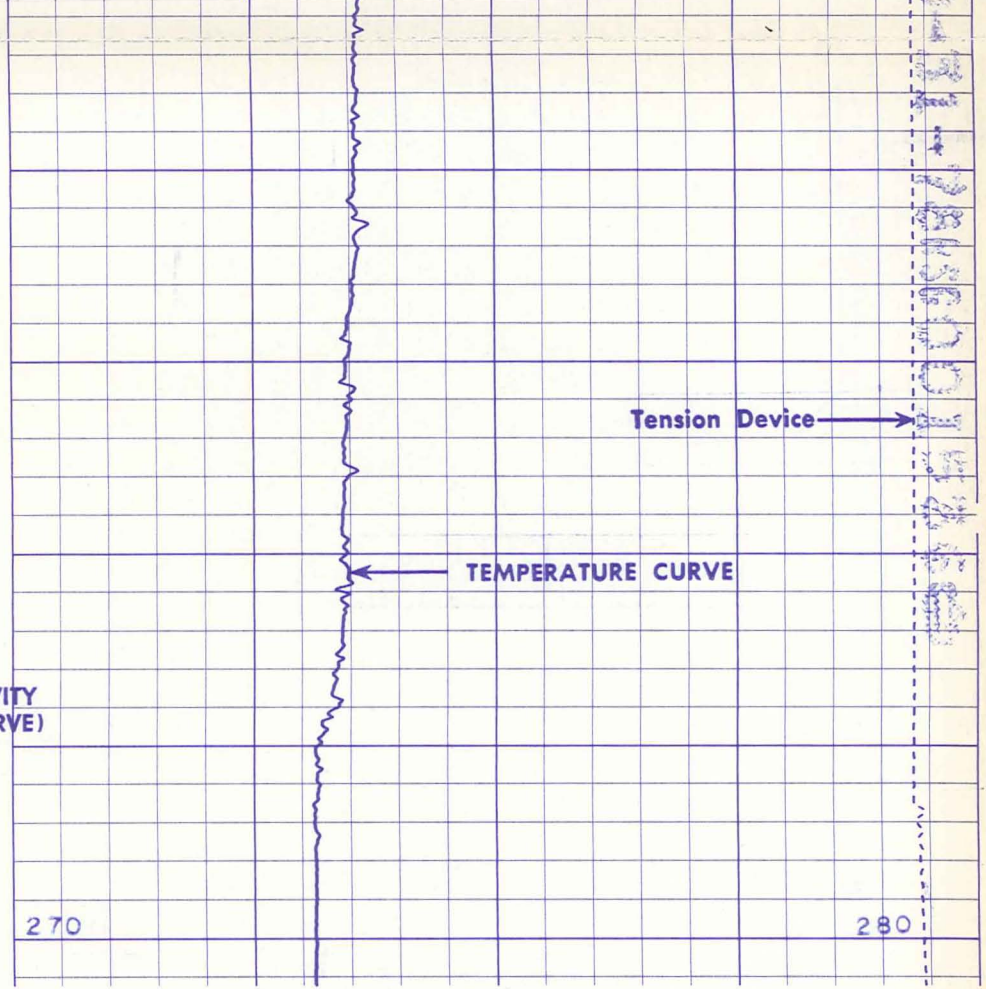
Tension Device



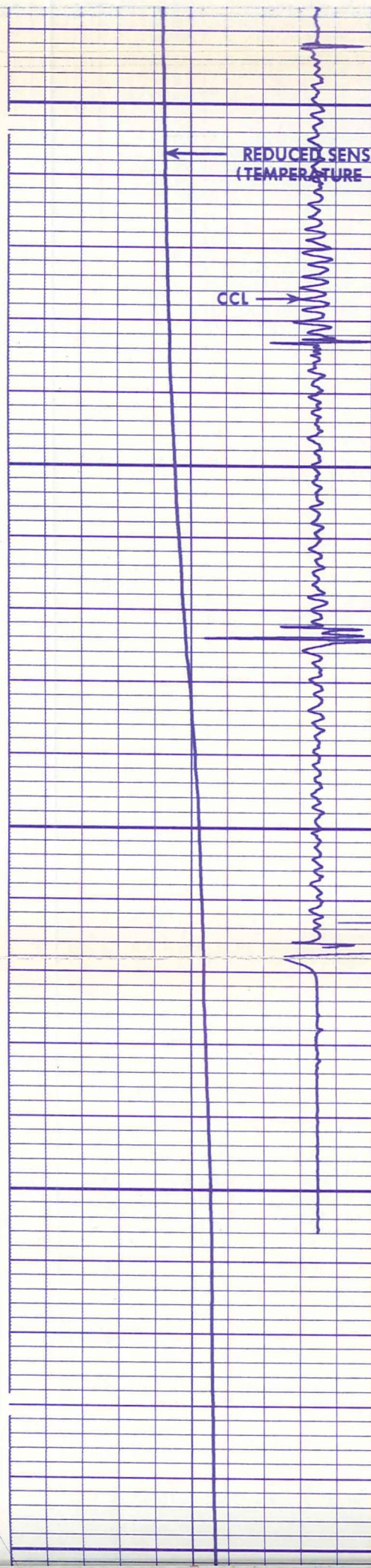


4800

4900



0000000000

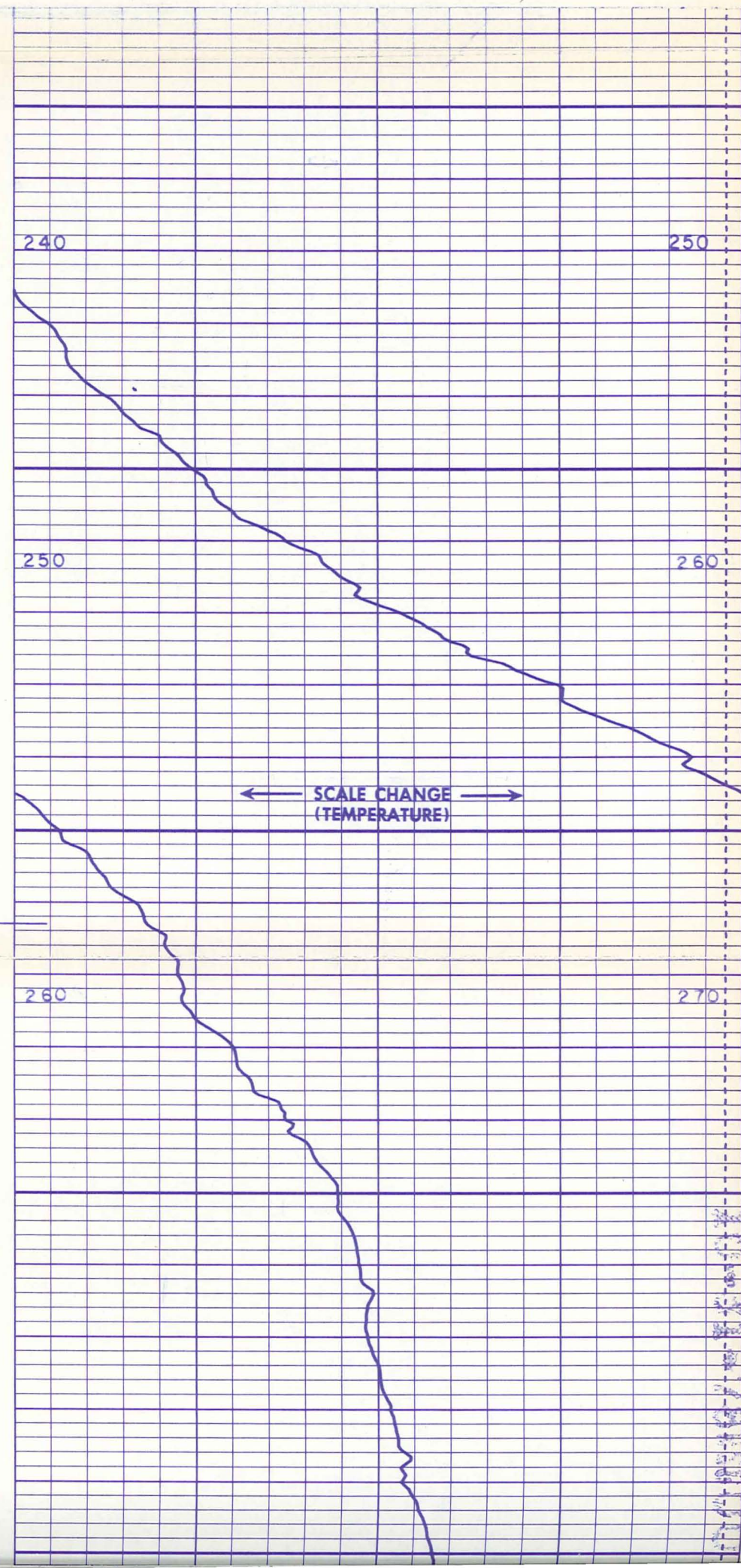


1400

1500

Casing

1600



240

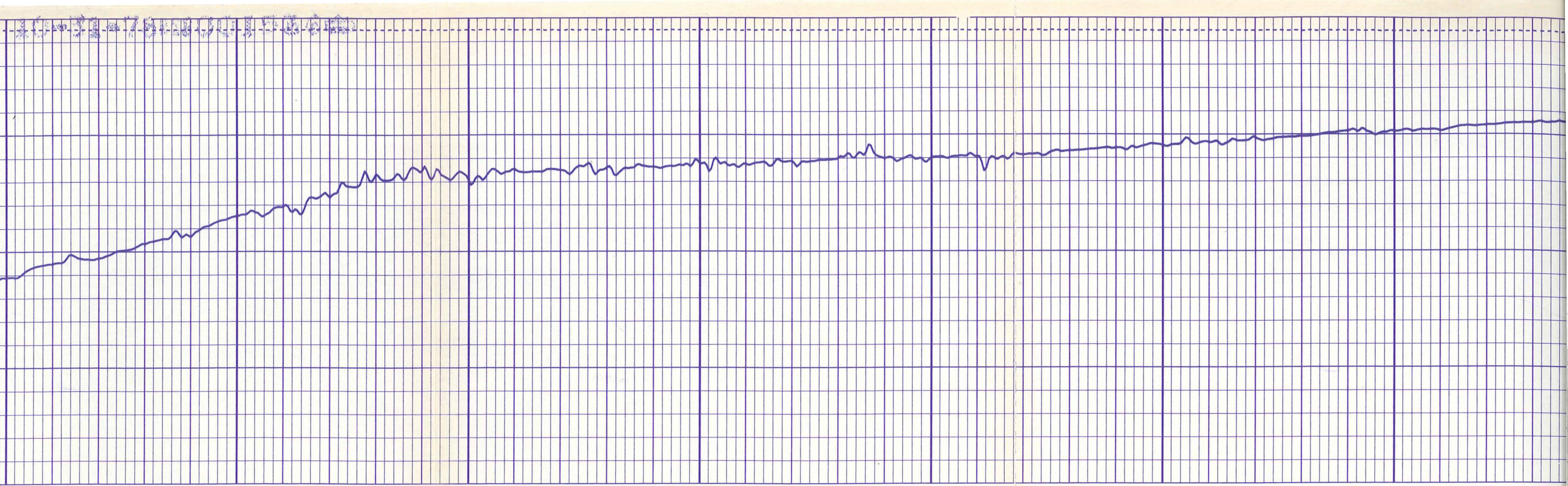
250

260

250

260

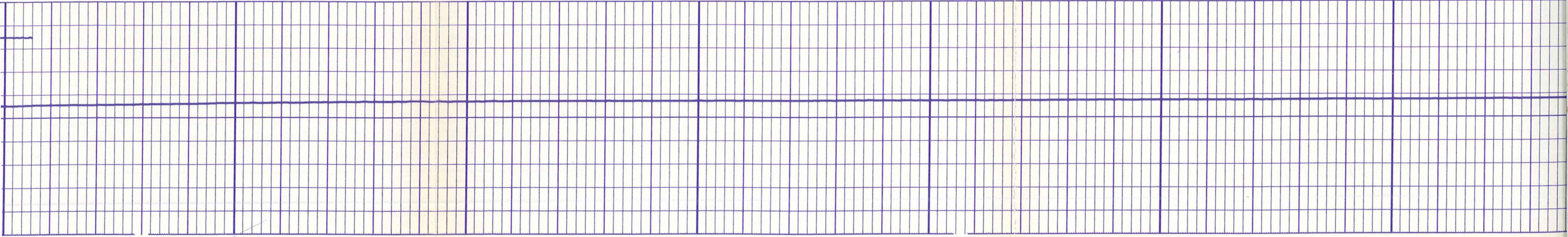
270

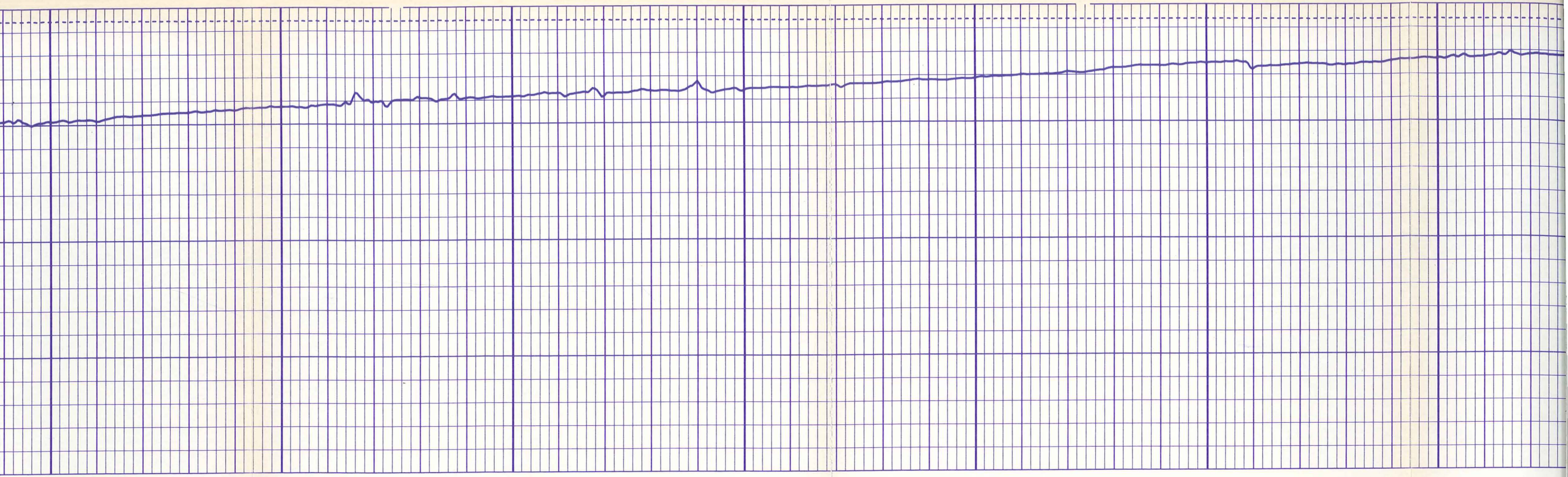


1600

1700

1800

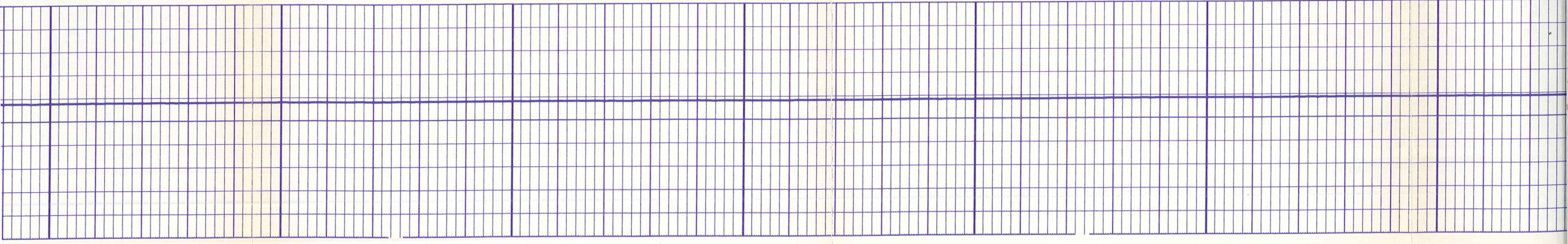


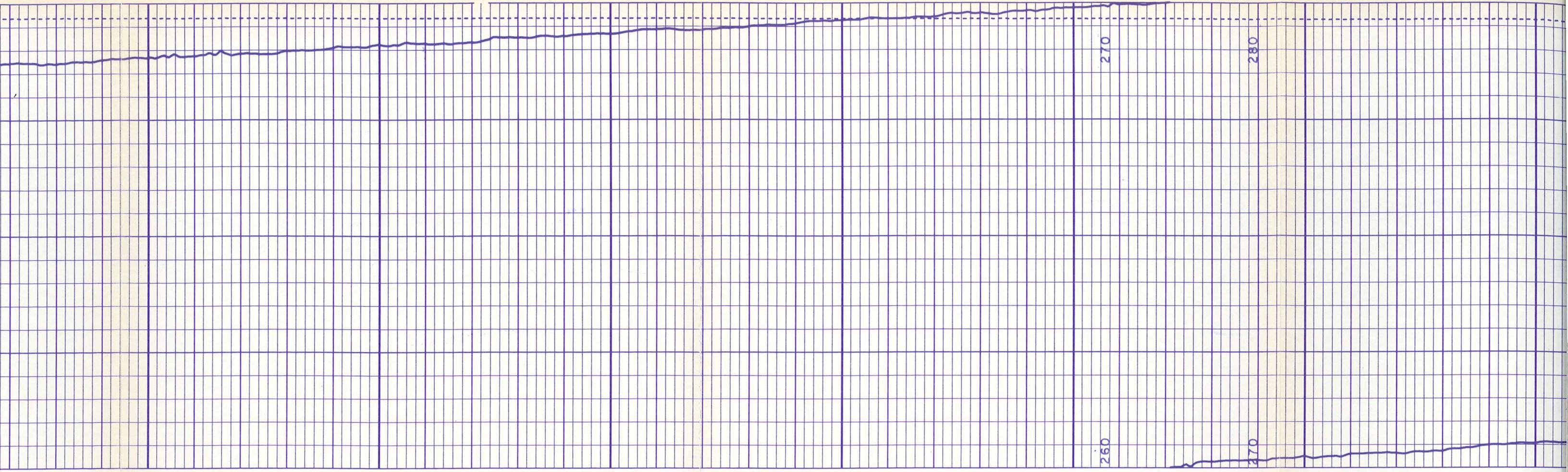


1900

2000

2100





2200

2300

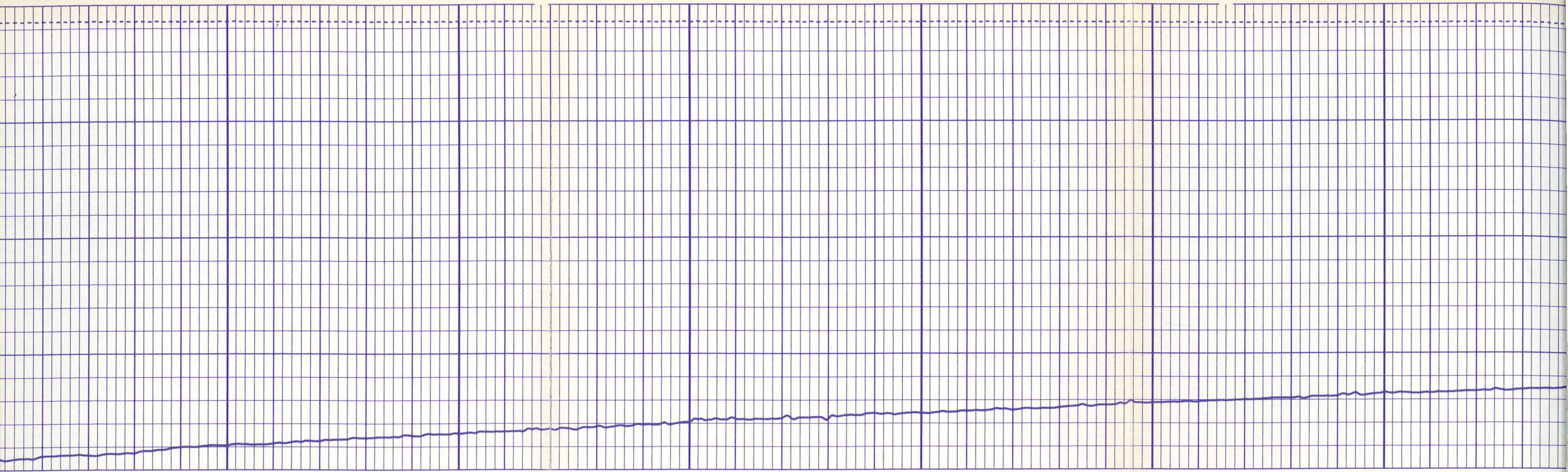
2400

260

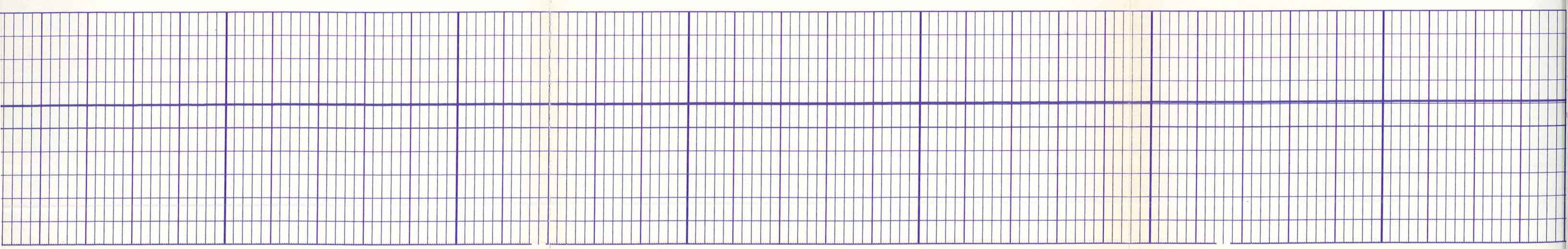
270

270

280



2400 2500 2600 2700



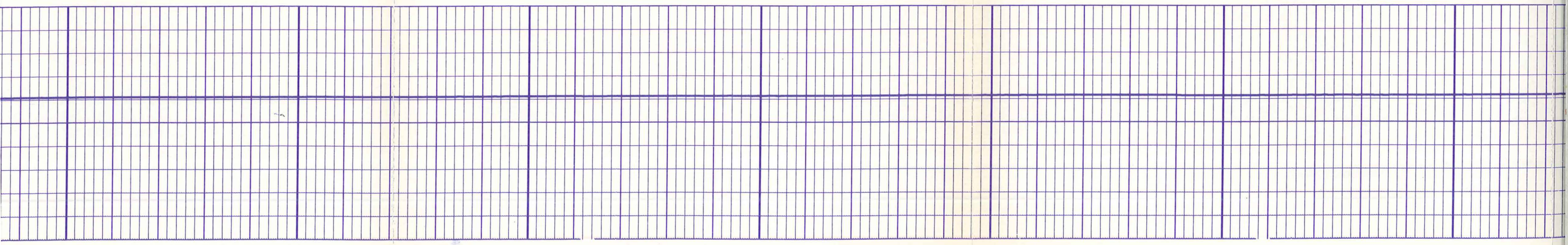


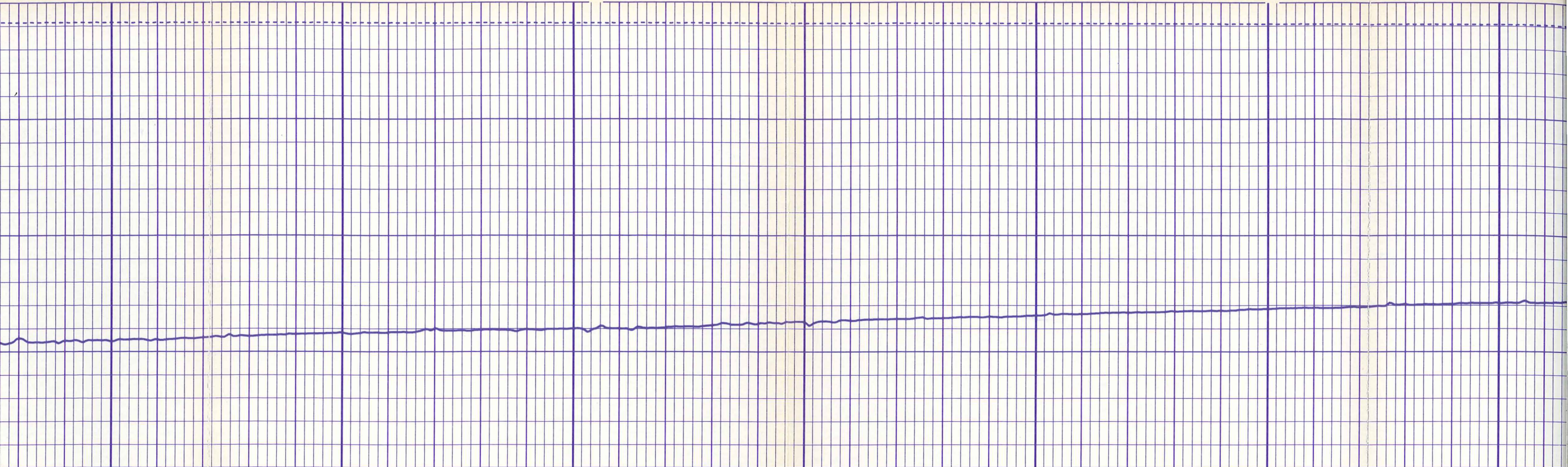
2700

2800

2900

3000



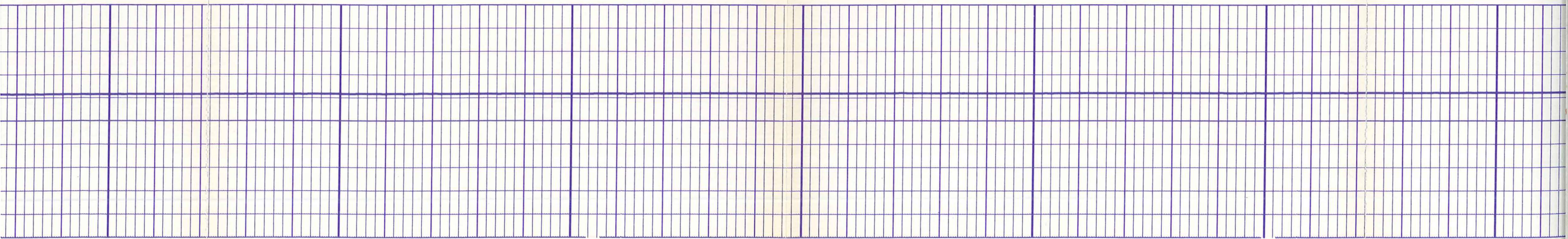


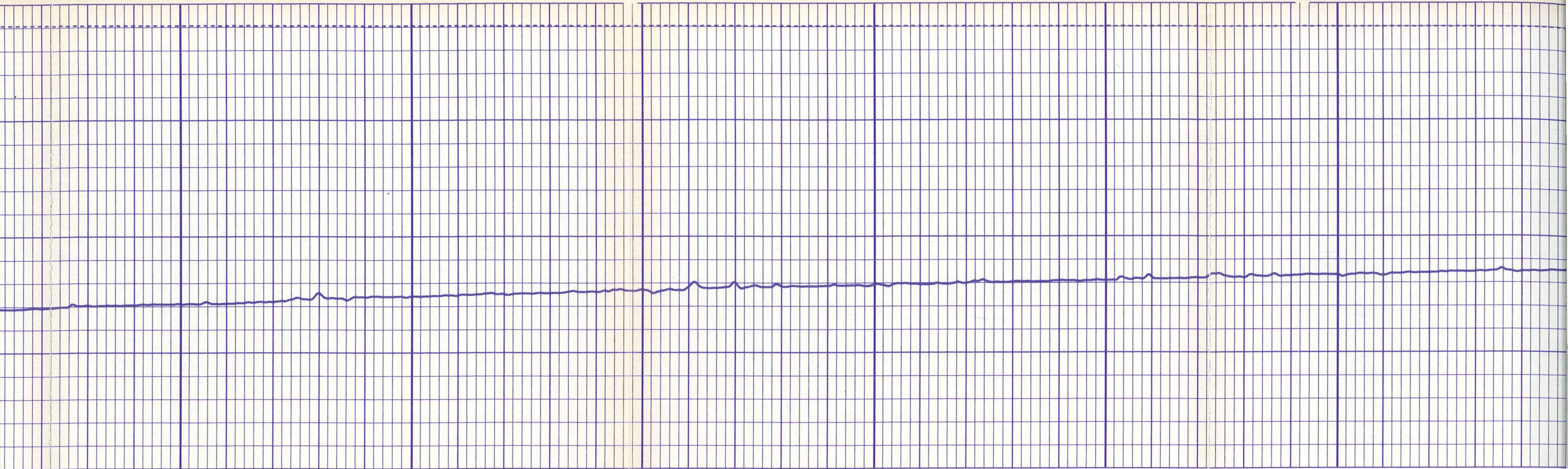
3000

3100

3200

3300

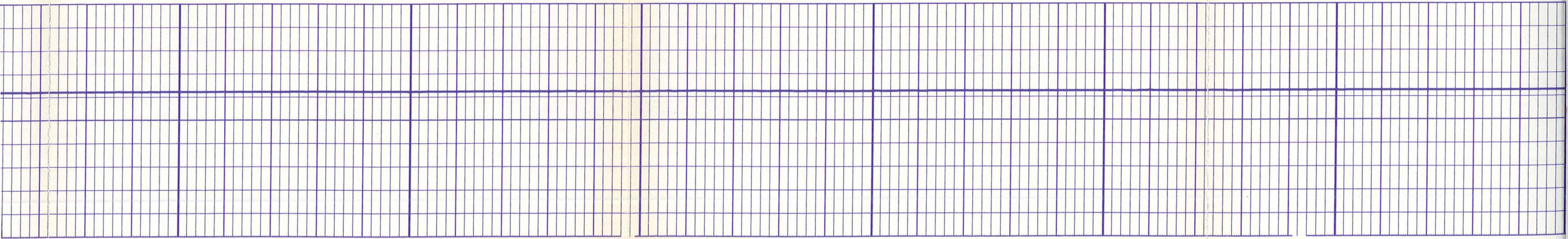


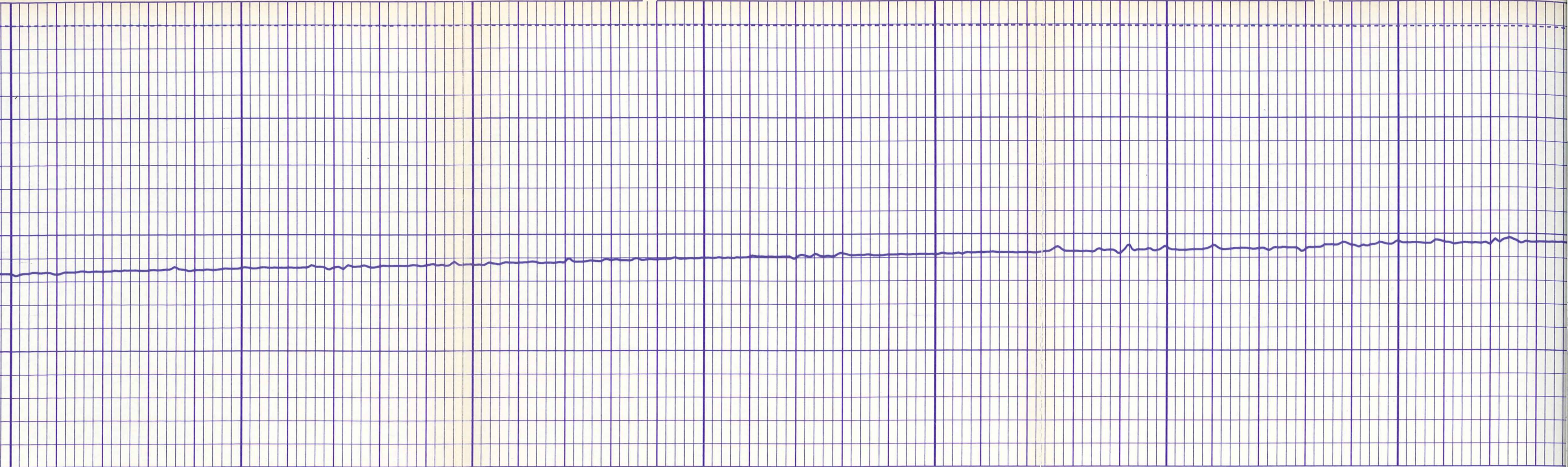


3300

3400

3500

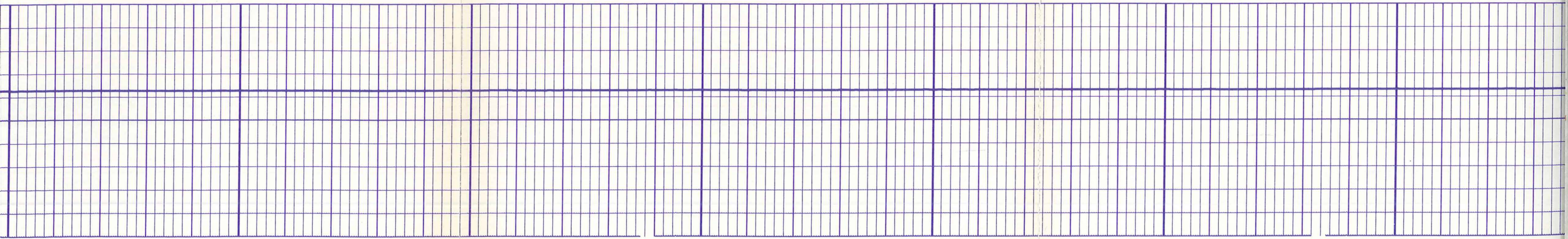




3600

3700

3800

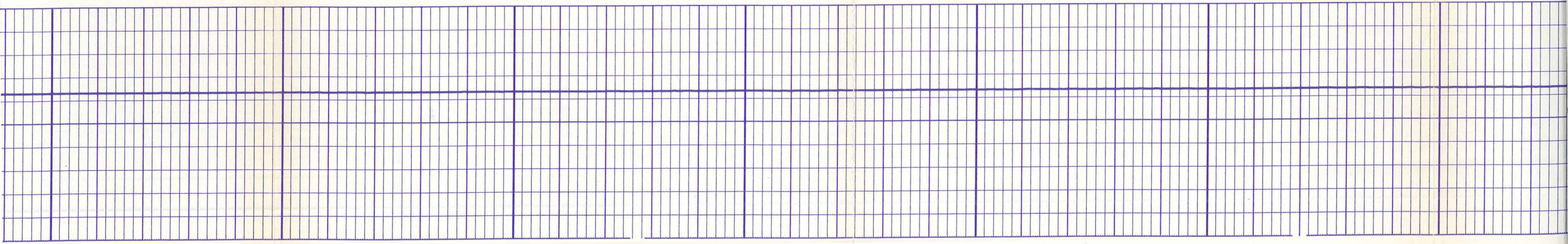




3900

4000

4100

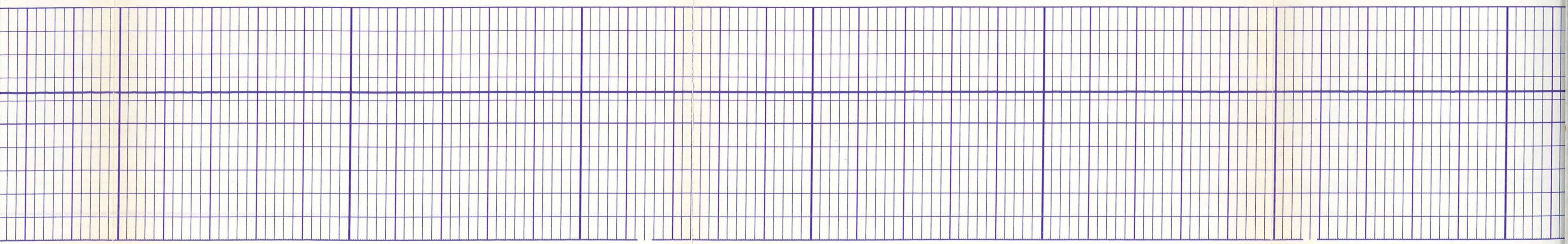




4200

4300

4400

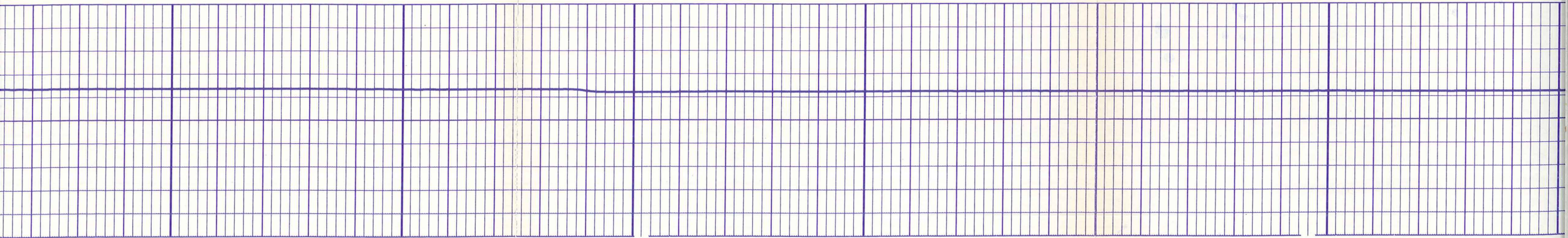


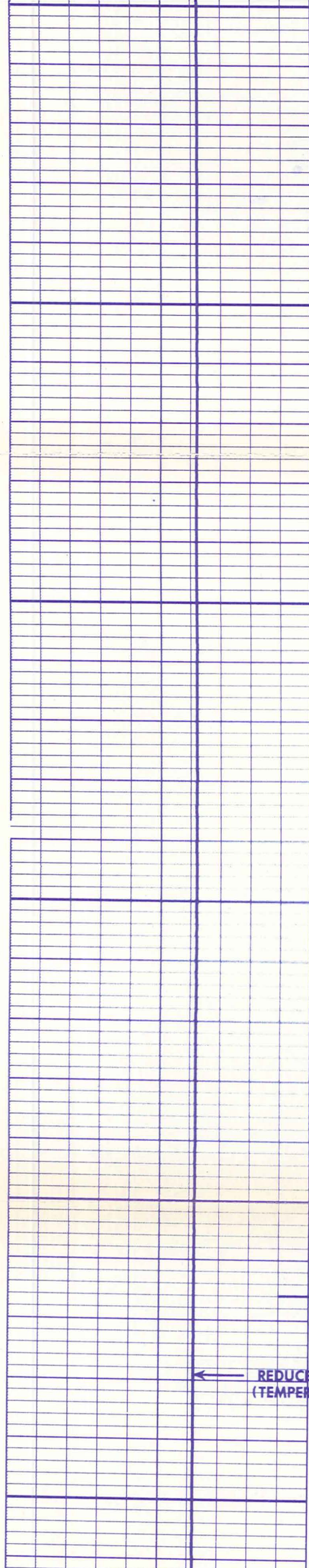


4500

4600

4700





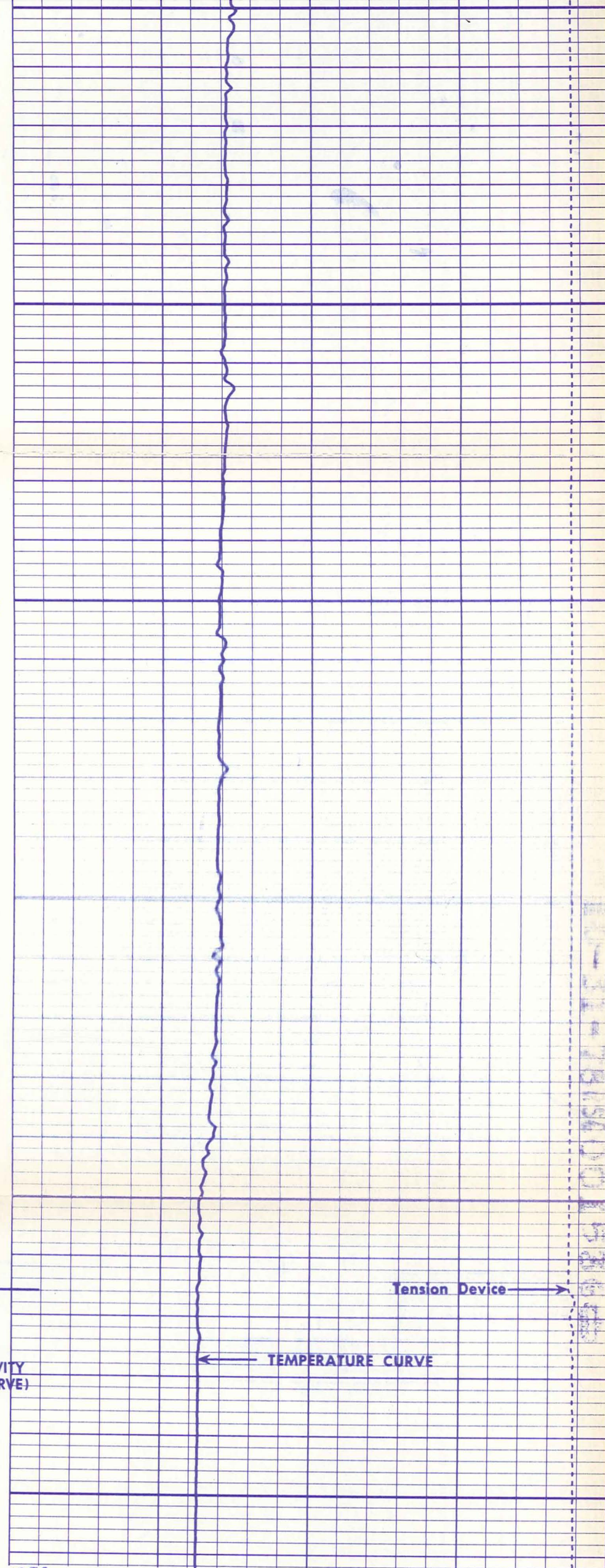
4700

4800

4900

FR

← REDUCED SENSITIVITY (TEMPERATURE CURVE)



Tension Device →

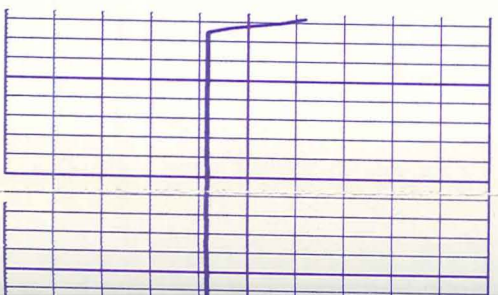
← TEMPERATURE CURVE

270

280

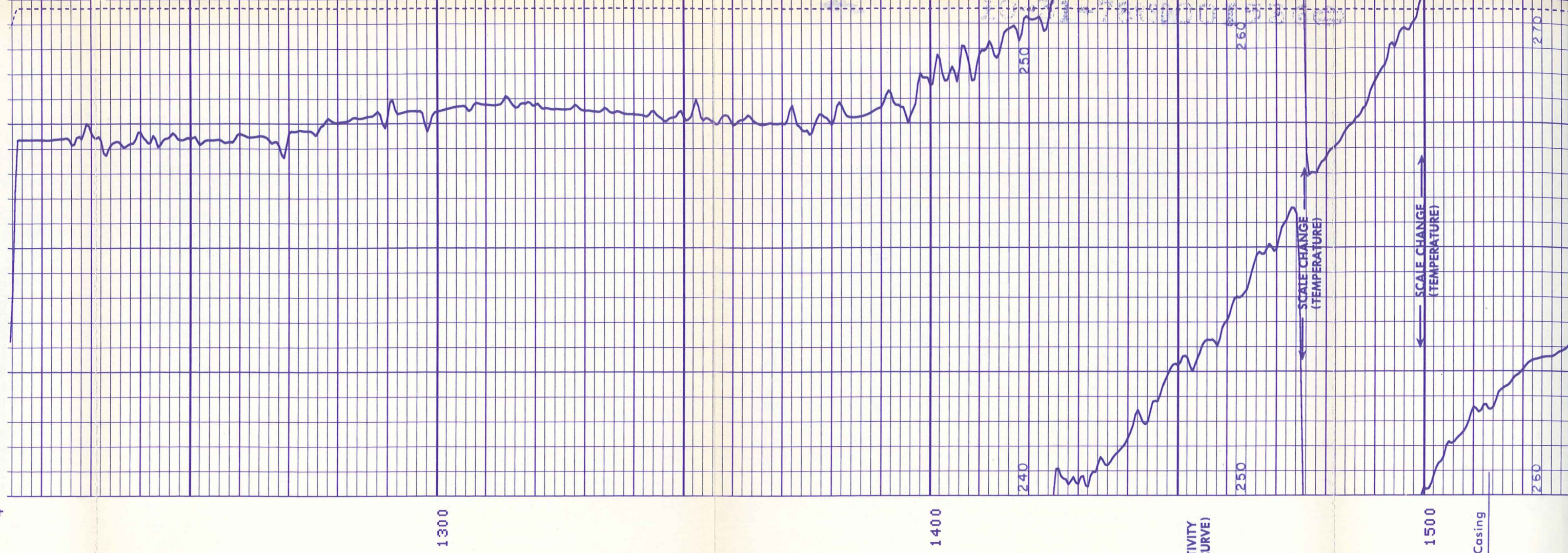
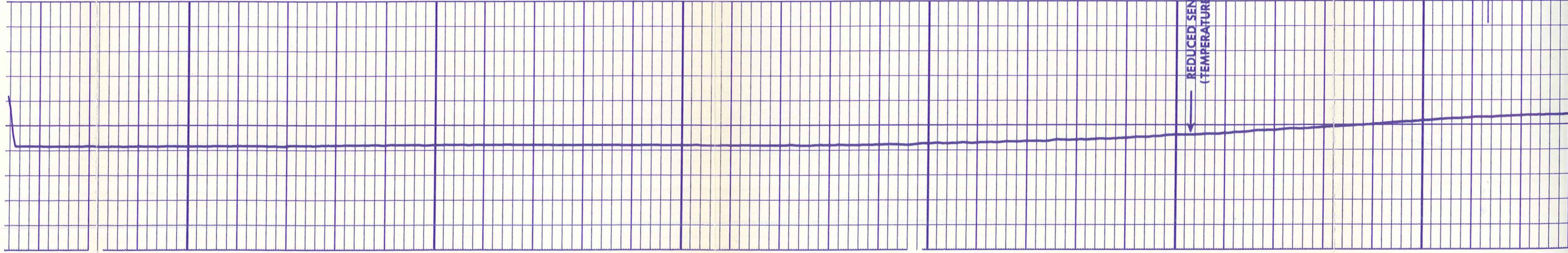
3
3
3
3
3
3
3
4
4
4
4
4
4

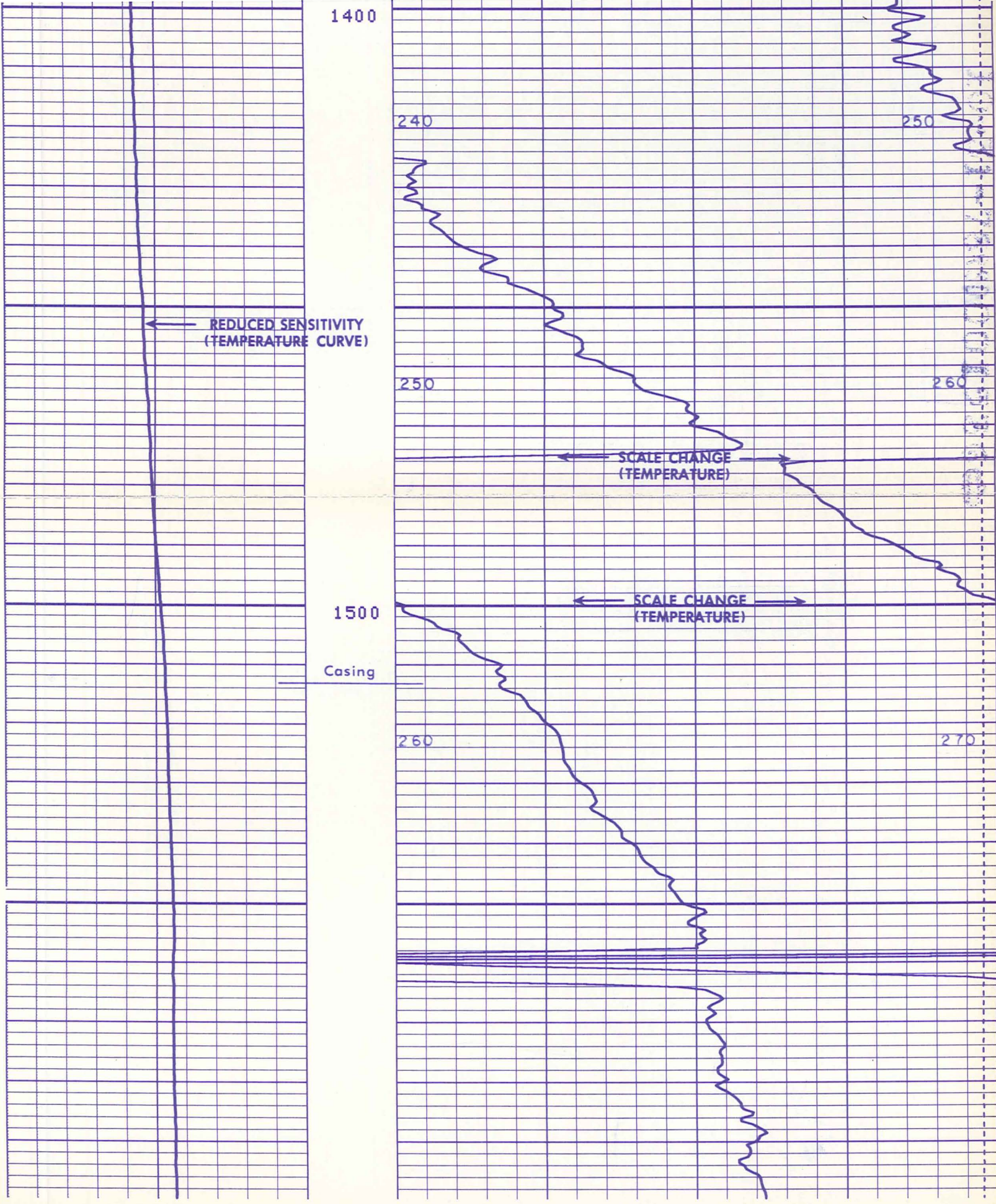
REPEAT SECTION



4
4
4
4
4
4

REPEAT SECTION





4
4
4
4

TEMPERATURE ° F.

COMPANY E G & G

WELL RRGP #5

FIELD RAFT RIVER

COUNTY CASSIA

SCHL. F. R. 4916

SCHL. T. D. 4916

DRLR. T. D. 4911

STATE IDAHO



G L 0 2 6 7 4

FILE_CAB_15_DRAWER_2