

GL02667

Schlumberger

HIGH RESOLUTION TEMPERATURE

COMPANY E G & G IDAHO, INC.

WELL RRGP #5

FIELD RAFT RIVER

COUNTY CASSIA STATE IDAHO

LOCATION NE SW
 API SERIAL NO. SEC. TWP RANGE
 22 15S 26E

Other Services:
 DIL/GR
 BHC/GR/TTI
 FBS, BGT
 FDC/CNL/GR

Permanent Datum: GL; Elev.: 4988
 Log Measured From KB 16 Ft. Above Perm. Datum
 Drilling Measured From KB

Elev.: K.B. 5004
 D.F.
 G.L. 5988

Date	9/14/78	11/14/78	
Run No.	ONE	TWO	
Depth-Driller	4925	4925	
Depth-Logger (Schl.)	4936	4936	
Btm. Log Interval	4934	4936	
Top Log Interval	30	3300	
Casing-Driller	95/8 @ 3408	95/8 @3408 @ @	
Casing-Logger	3417	3417 (FROM RUN 1, FDC, CNL, GR LOG	
Bit Size	8.75	8.75	
Type Fluid in Hole	FOR. WATER FL.	FORMATION WATER (FLOWING)	
Dens.	NA	NA	N/A N/A
Visc.	NA	NA	ml ml
pH	NA	NA	ml ml
Fluid Loss	NA	NA	ml ml
Source of Sample	FLOWLINE	N/A	
Rm @ Meas. Temp.	@ °F	FLOW @ °F	@ °F @ °F
Rmf @ Meas. Temp.	@ °F	STREAM @ °F	@ °F @ °F
Rmc @ Meas. Temp.	@ °F	FLOW @ °F	@ °F @ °F
Source: Rmf Rmc		STREAM	
Rm @ BHT	@ °F	FLOW @ °F	@ °F @ °F
Circulation Stopped	9/13 @ 0700	STREAM	
Logger on Bottom	9/14 @ 0800	1630	
Max. Rec. Temp.	273 °F	272 °F	°F °F
Equip. Location	8060 EVSTN	8060 EVSTN	
Recorded By	ROONEY	ROONEY/CHRISTENSEN	
Witnessed By Mr.	STEADHAM	STEADHAM/NELSON	

The well name, location and borehole reference data were furnished by the customer.

SCALE CHANGES		Type Log	Depth	Scale Up Hole	Scale Down Hole
ONE	TWO				
39834	10966				
FULL	N/A				
FULL	FULL				

REMARKS:
 RUN 2 - NOTE TEMP SCALE
 CHANGED @ DEPTHS AS MARKED

2-05-79 039834

FOLD HERE

EQUIPMENT DATA

CALIBRATION DATA

Speed - F.P.M.

GR

BKG. CPS

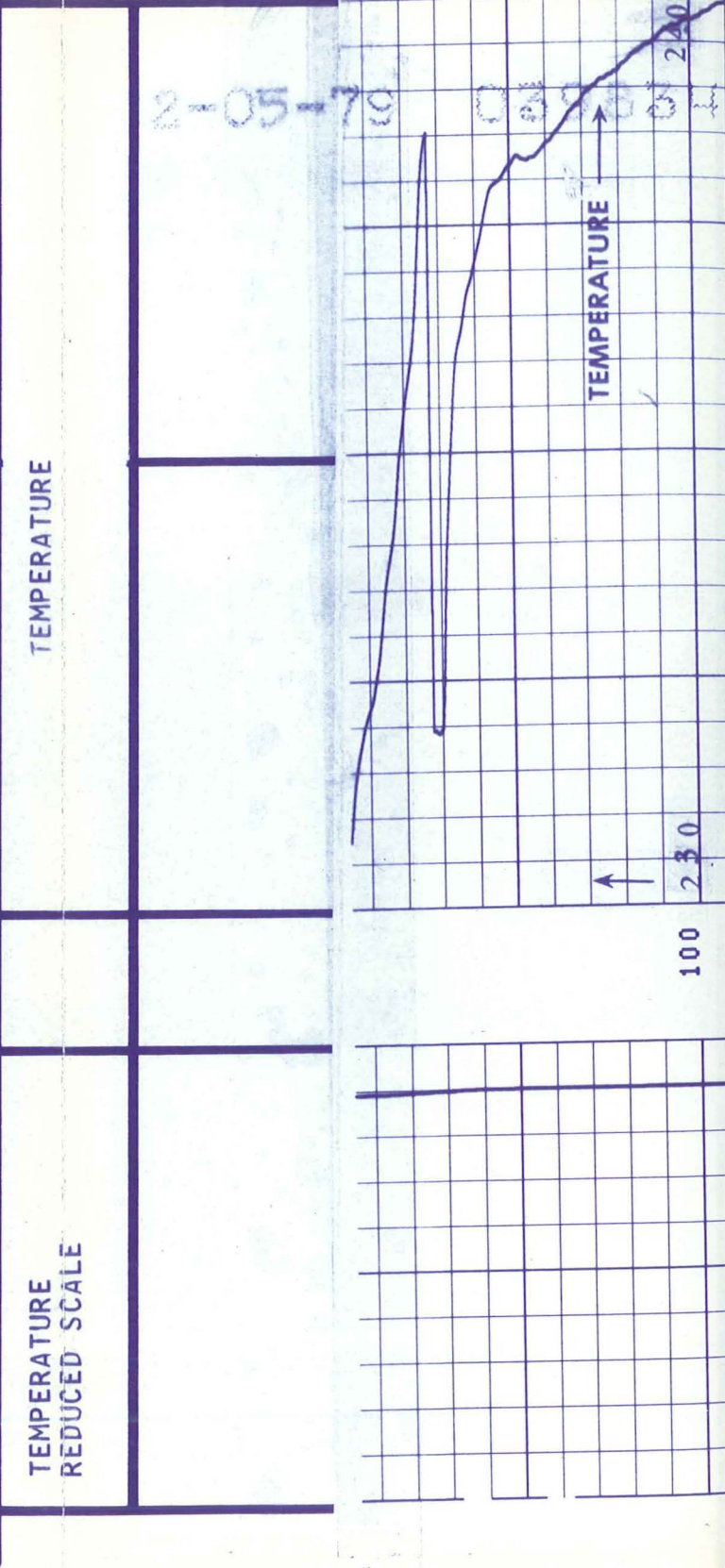
Source CPS

Tc

50

30

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 interpretations, 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 Clause 4 of our General Terms and Conditions as set out in our current Price Schedule.



5-79

0398340

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TEMPERATURE

↑

230

240

↓

REDUCED TEMPERATURE

SCALE

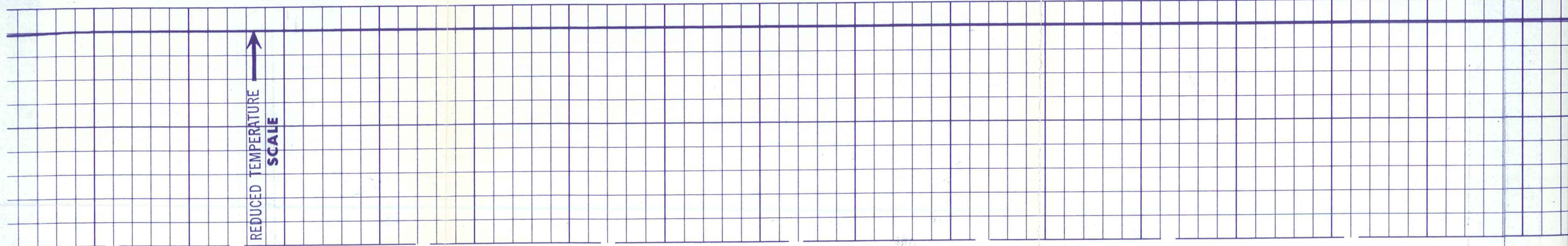
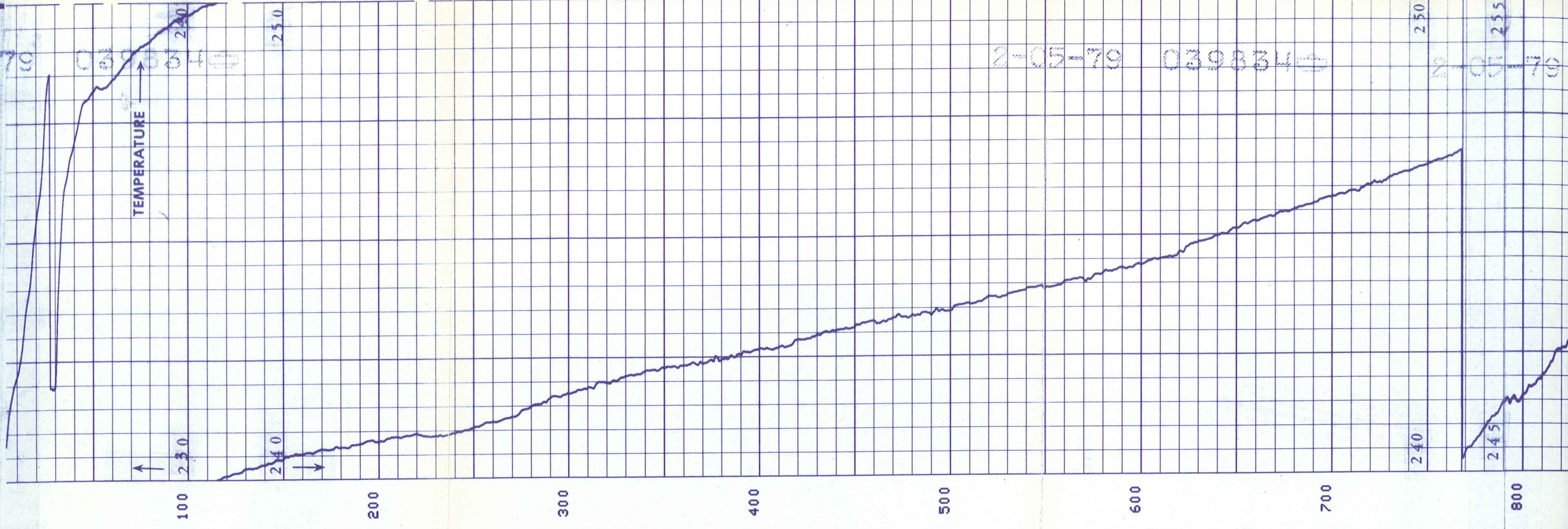
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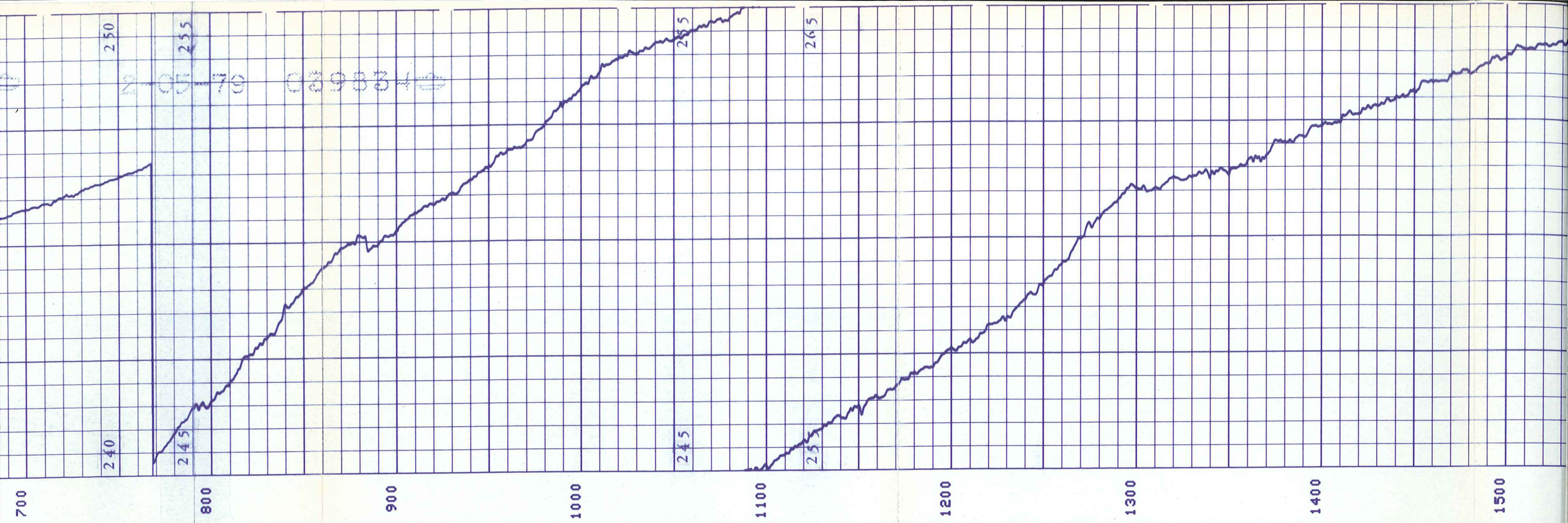
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250

245

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0898340

255

250

245

240

255

265

245

255

800

900

1000

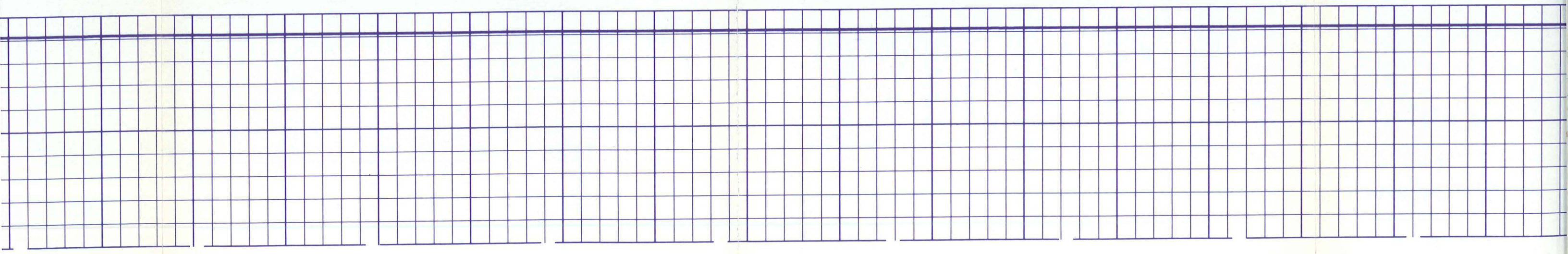
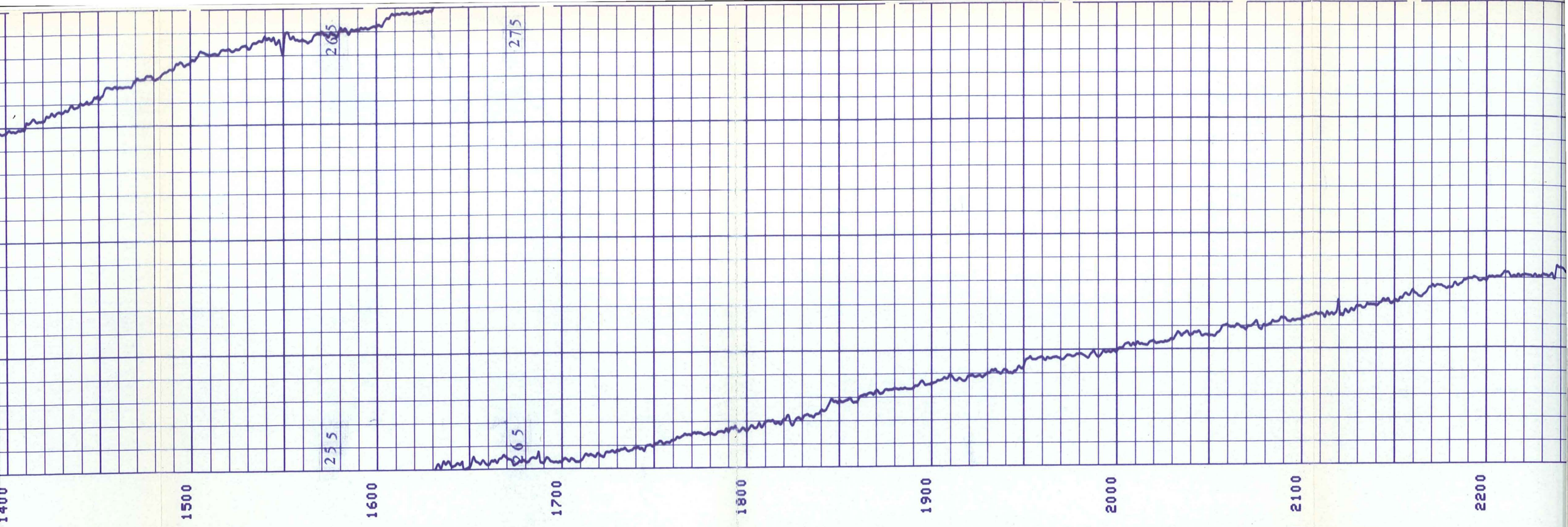
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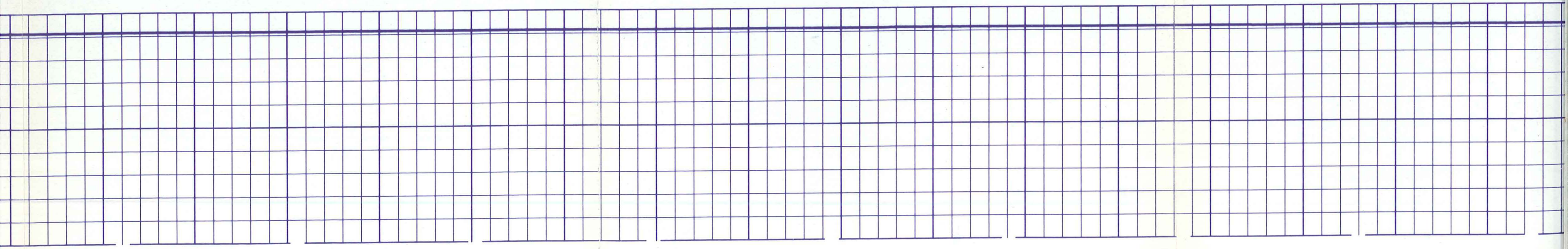
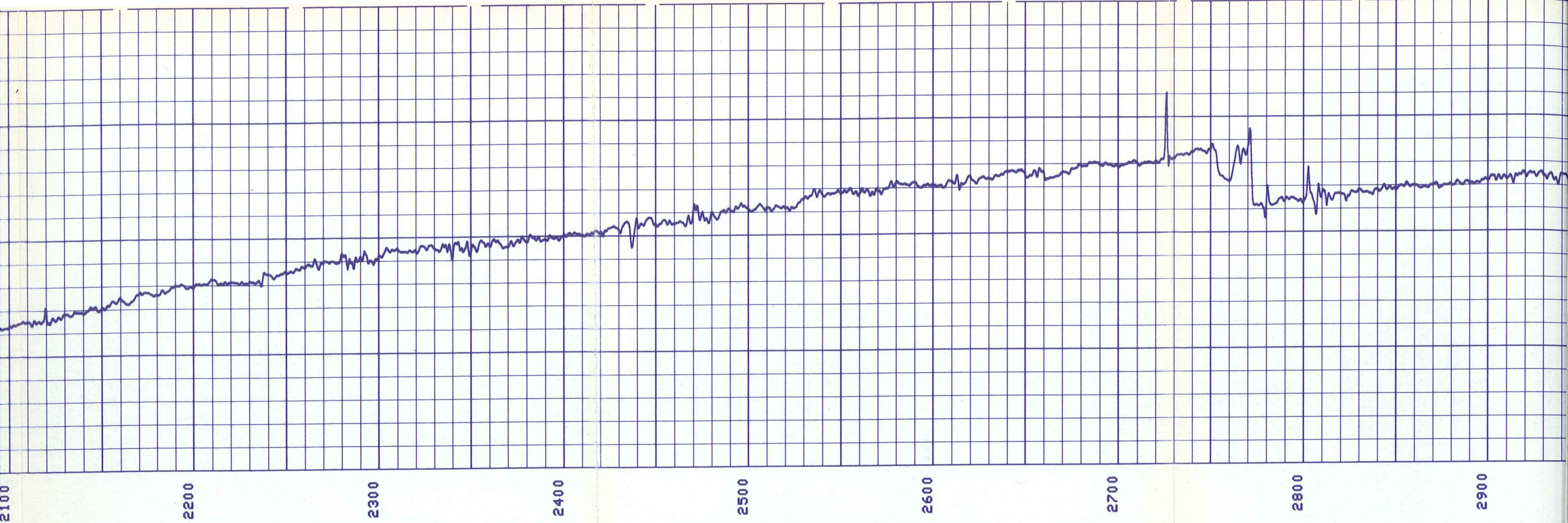
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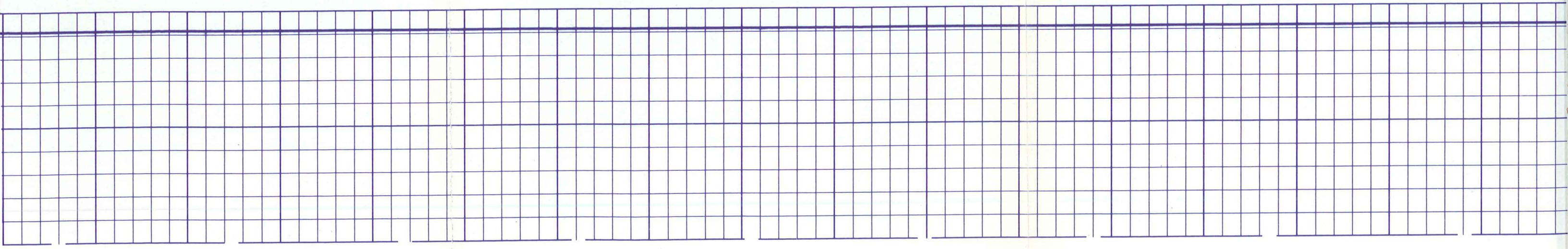
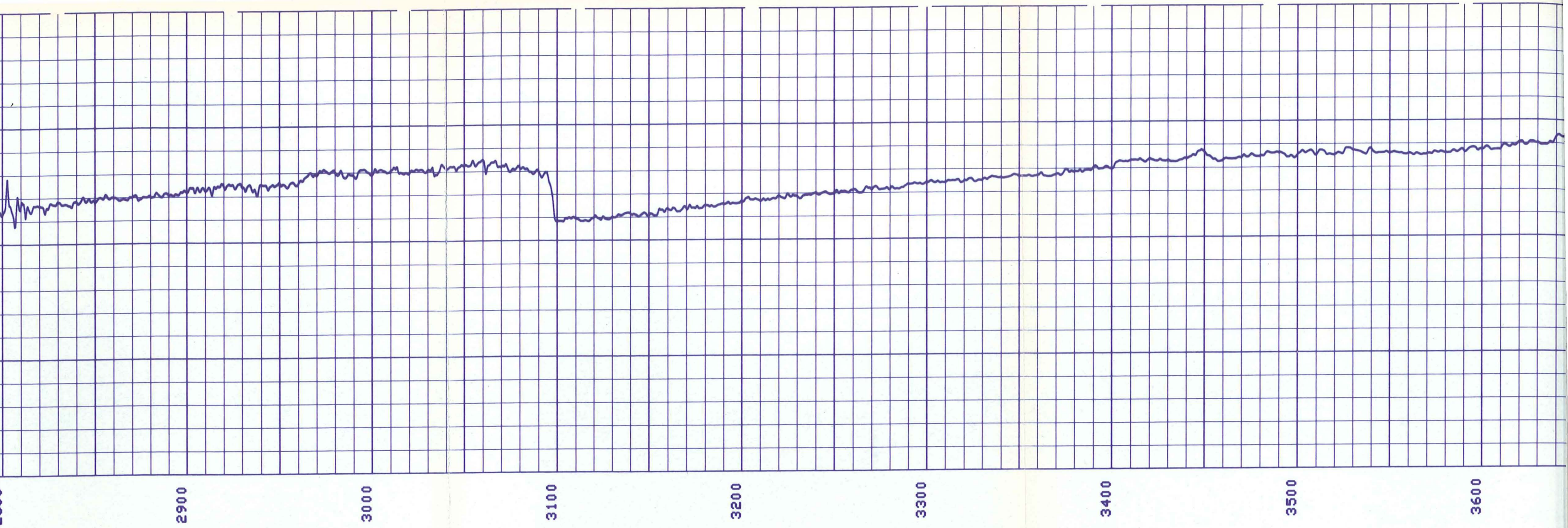
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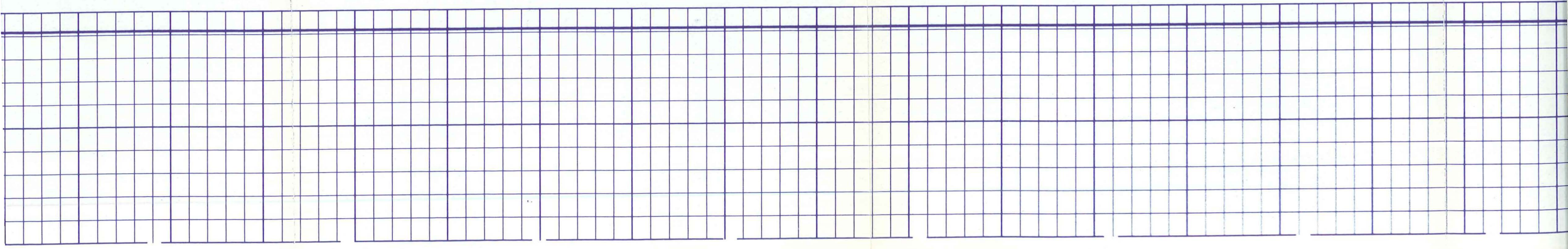
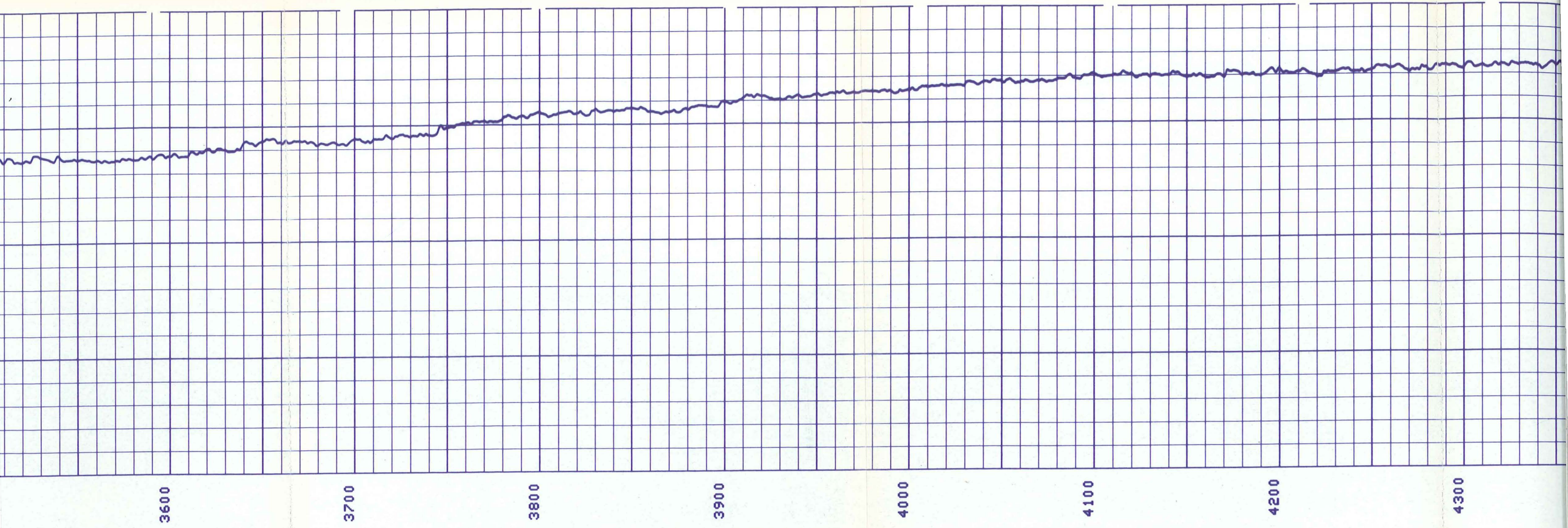
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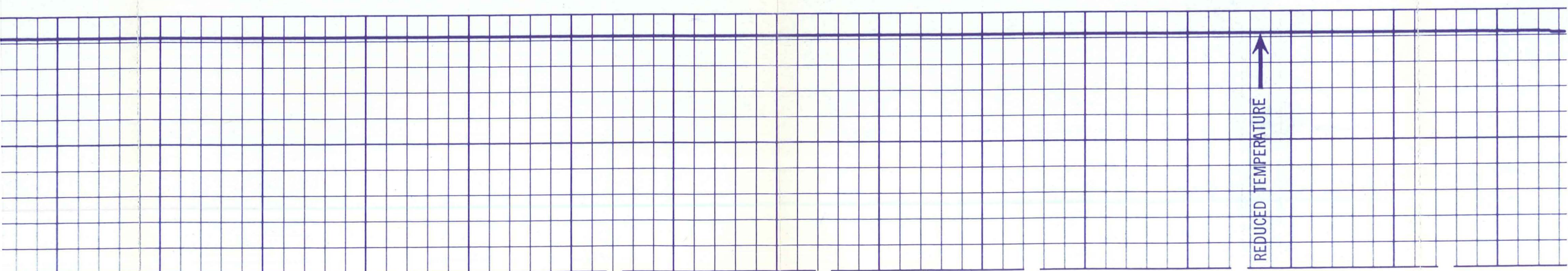
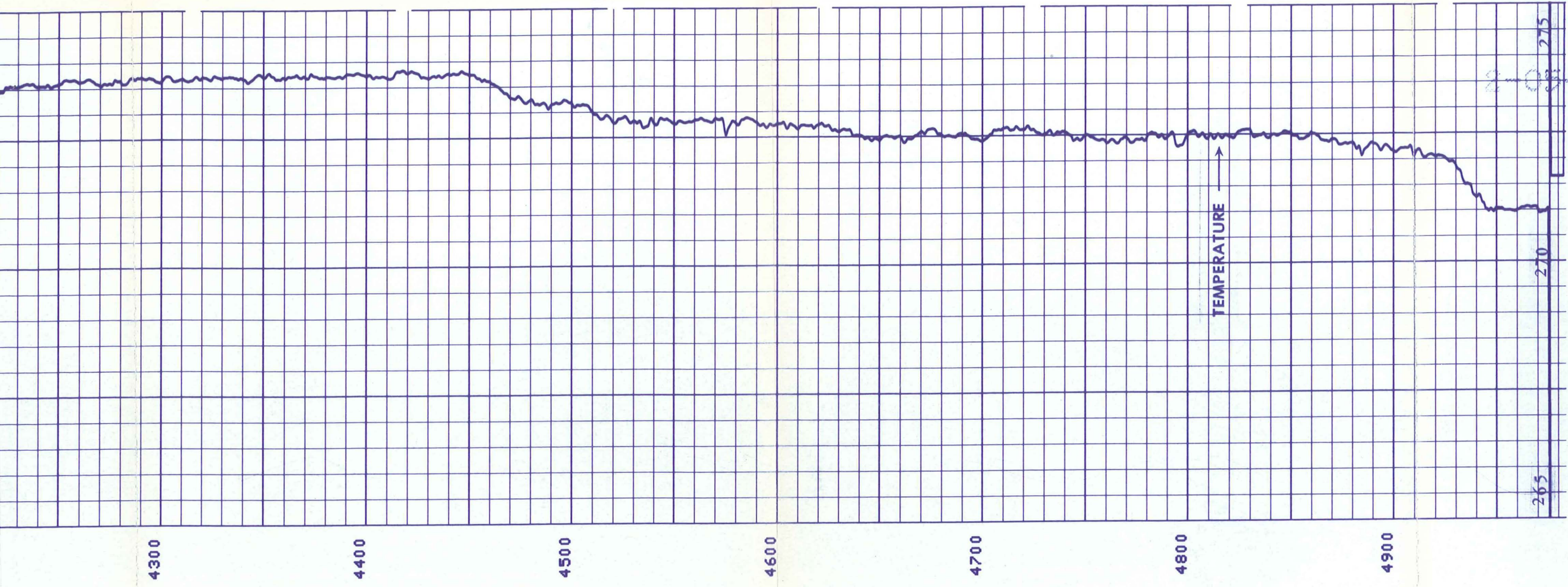
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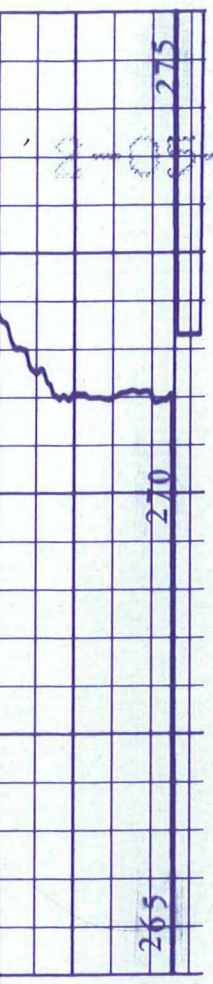




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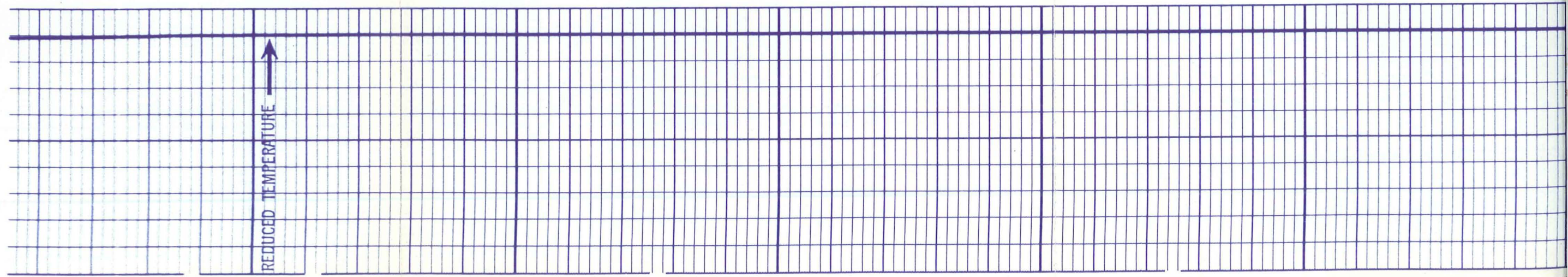
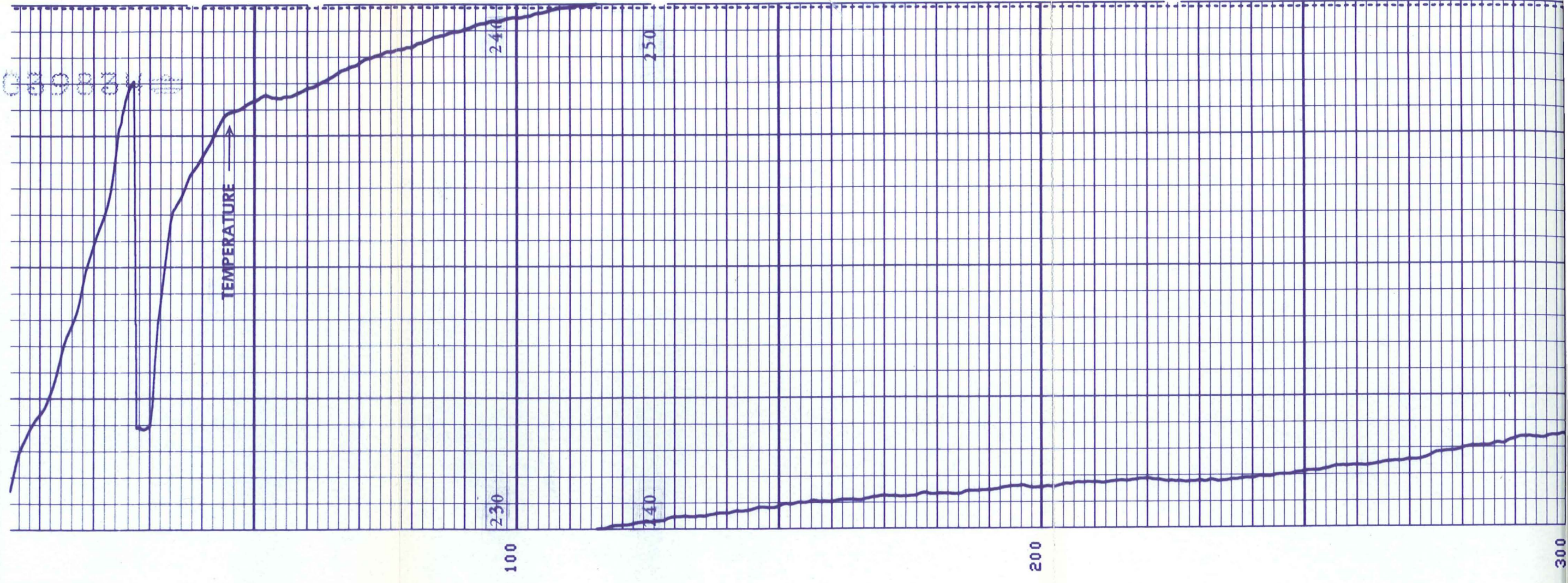
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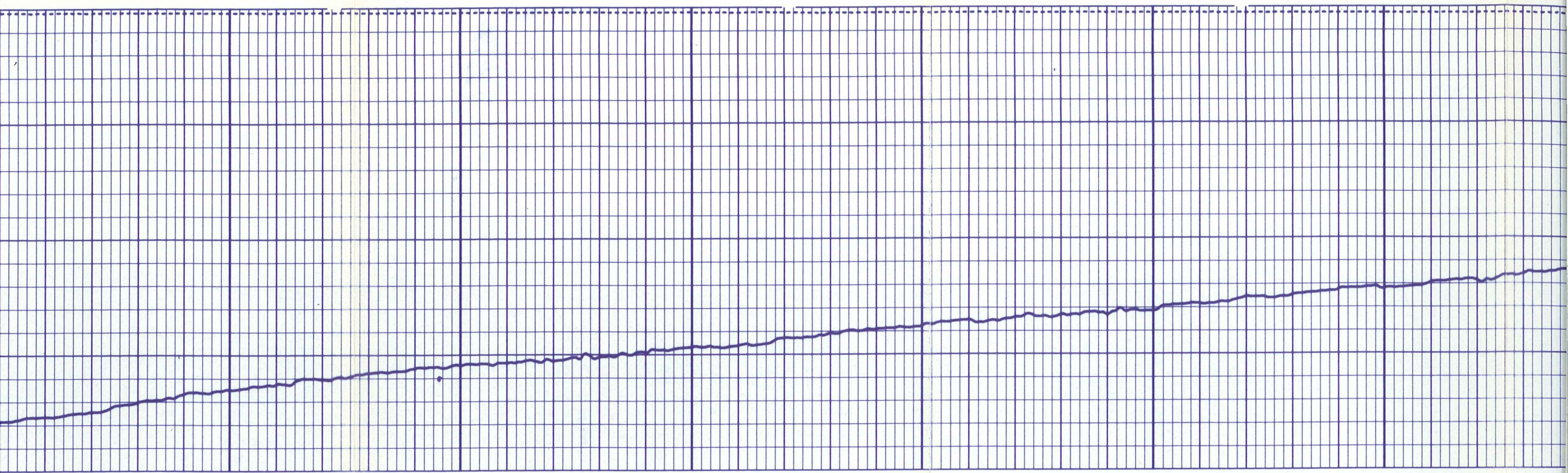


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039834

666666

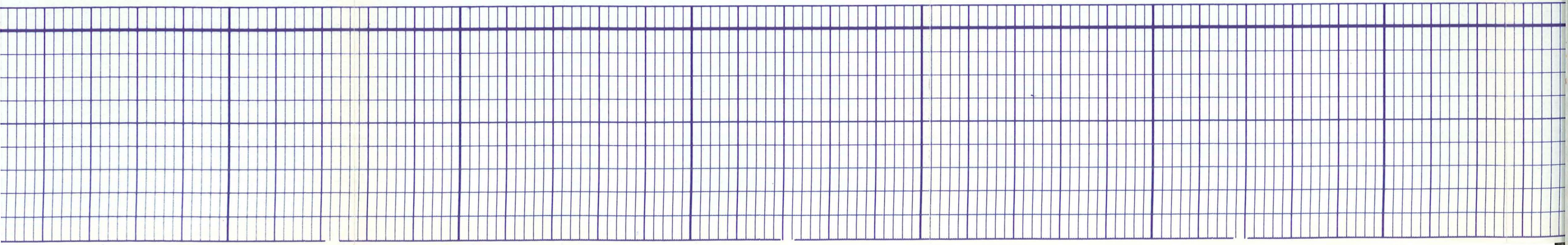


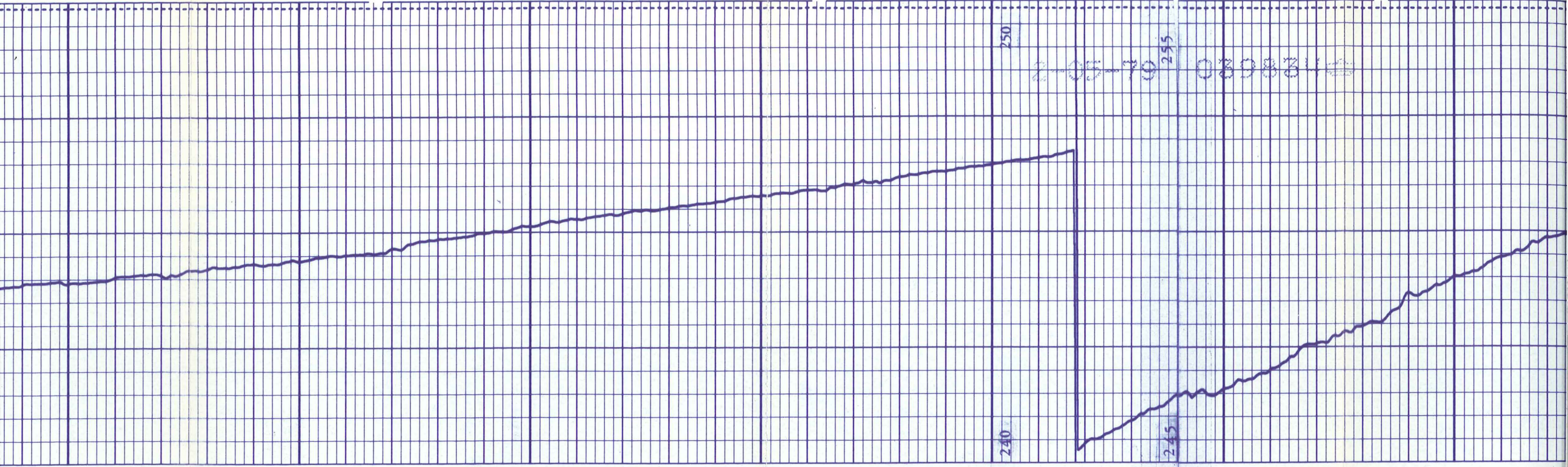


300

400

500





600

700

240

245

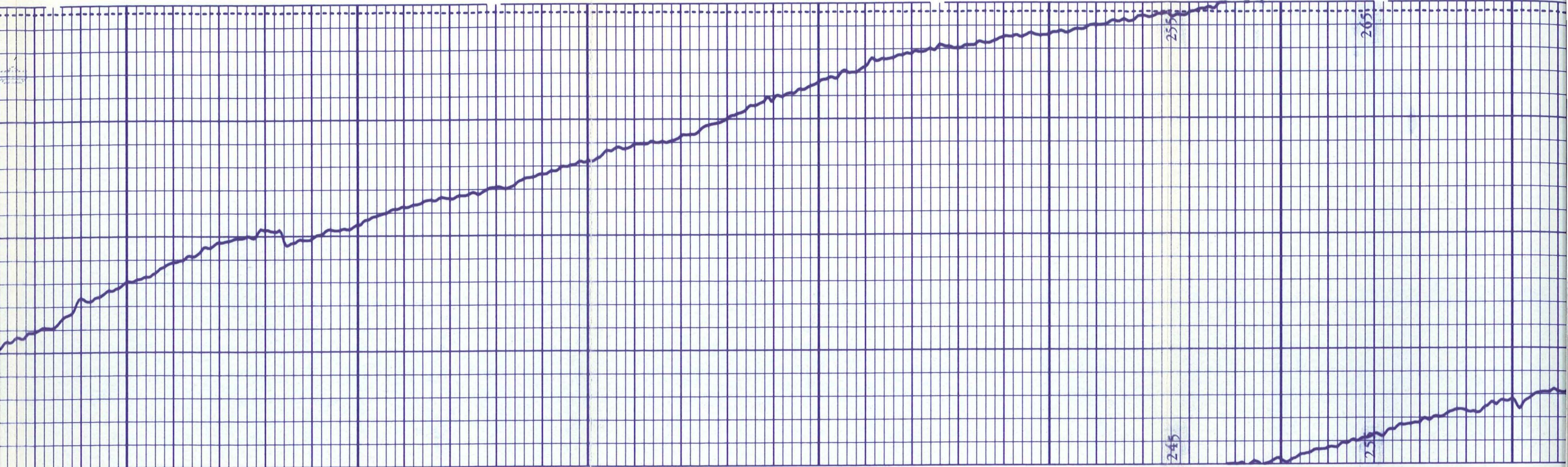
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250

255

0.05 1.0

0.008844



900

1000

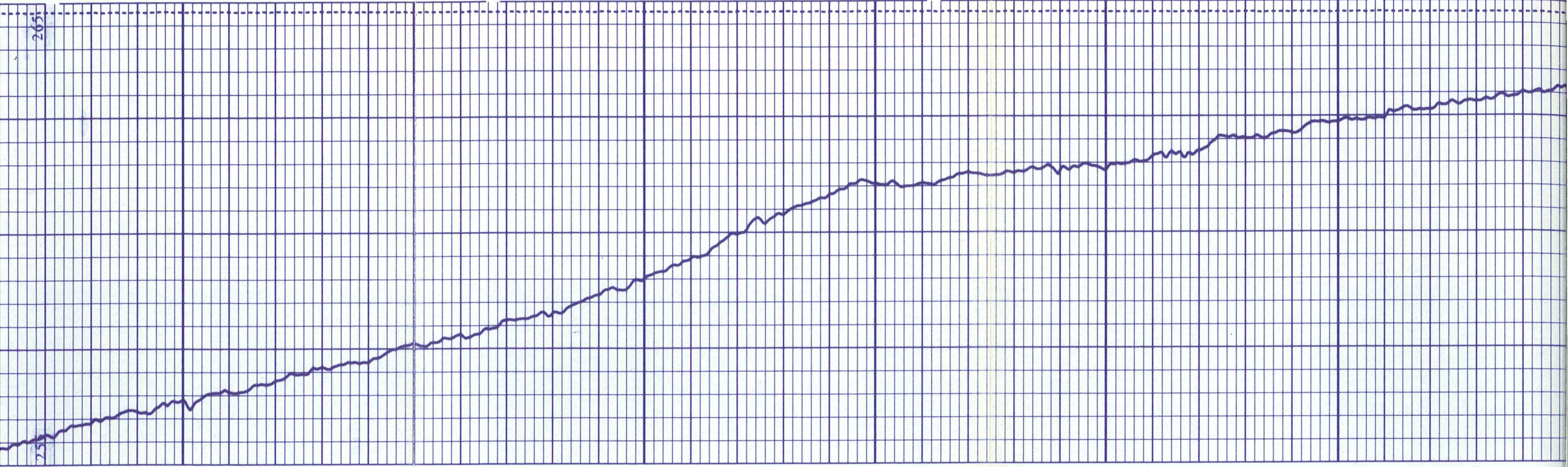
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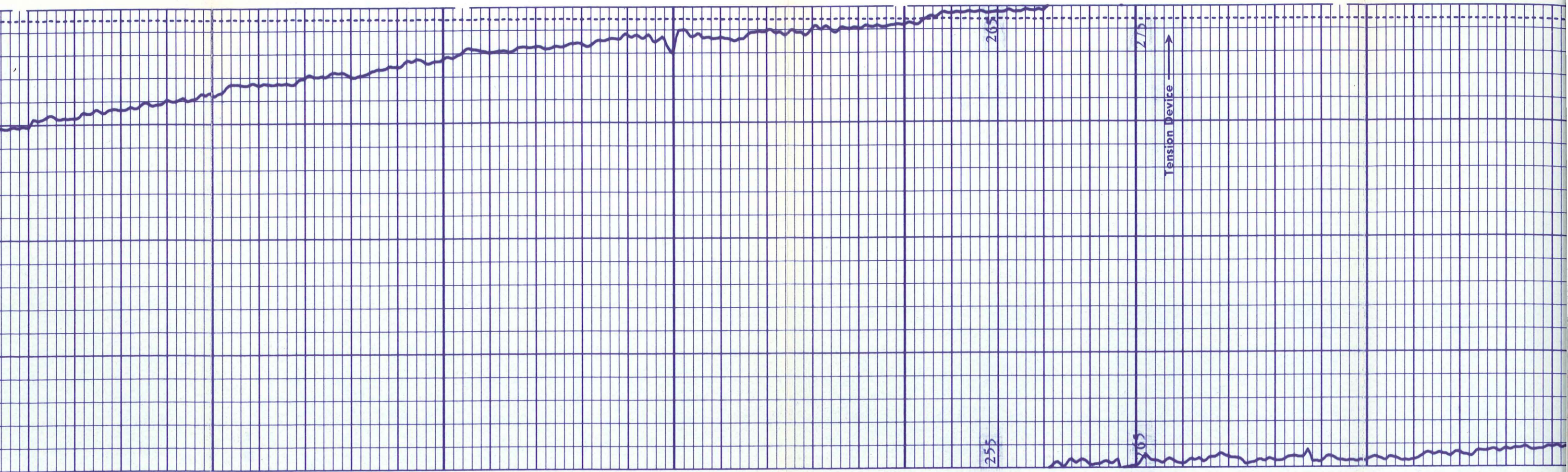
265



1200

1300

1400



1500

1600

1700

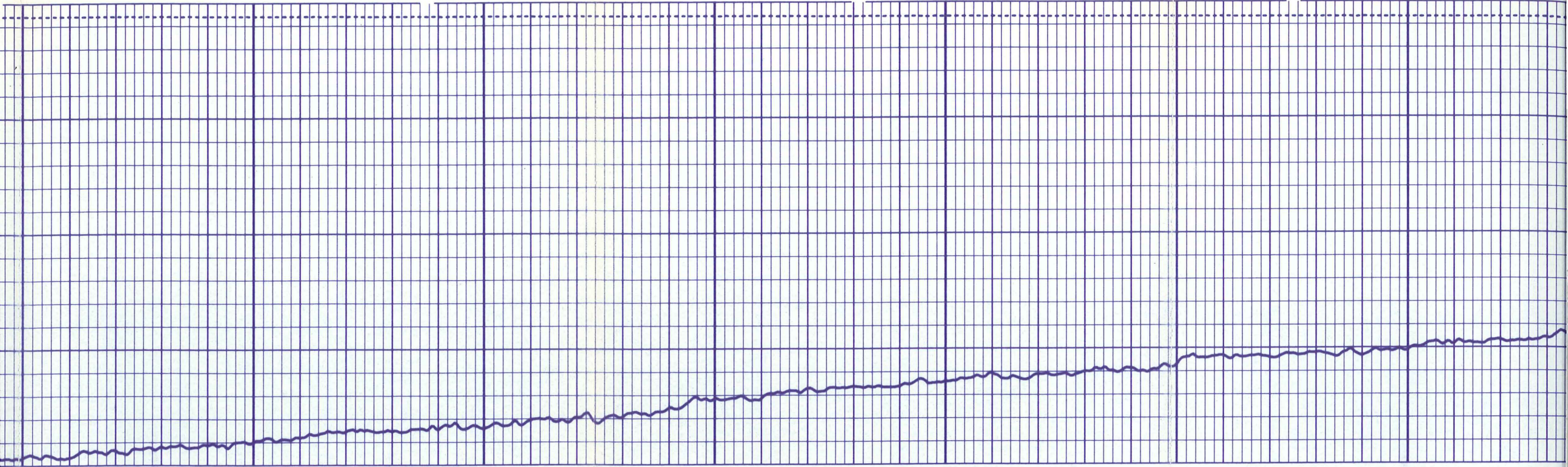
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255

215

205

Tension Device

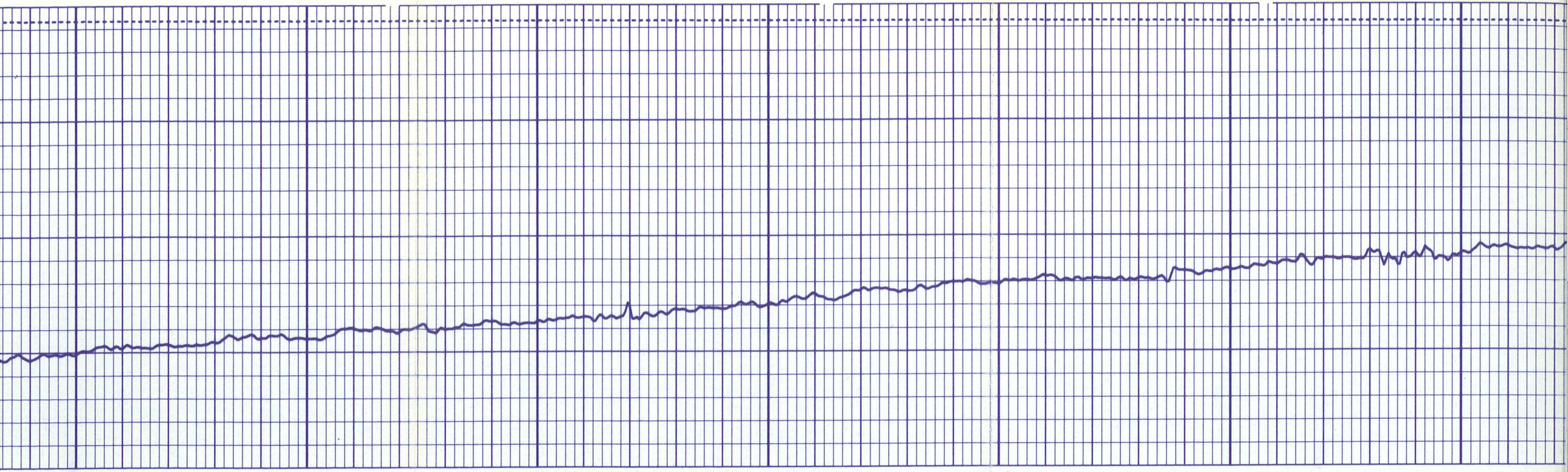


1700

1800

1900

2000

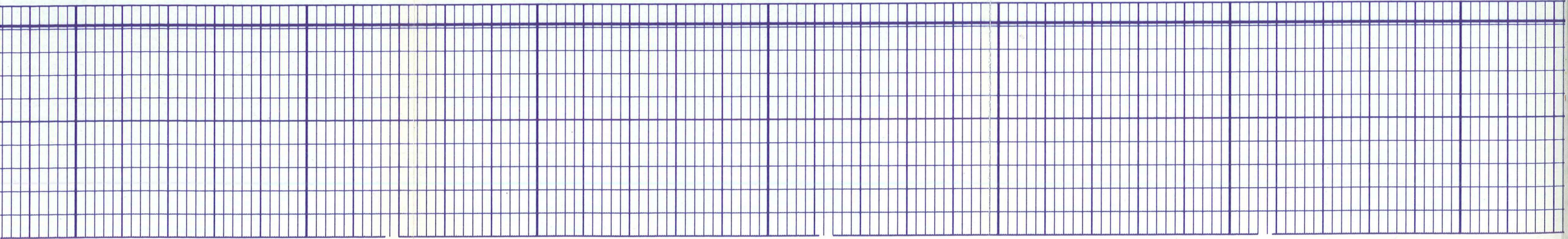


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2100

2200

2300



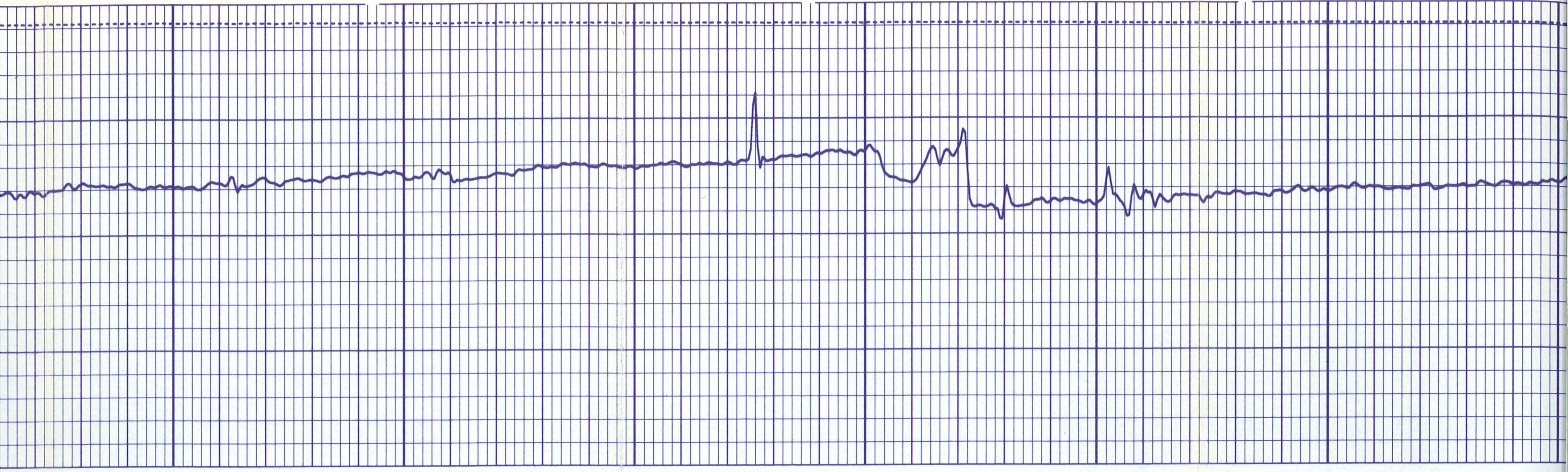


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2400

2500

2600



2600

2700

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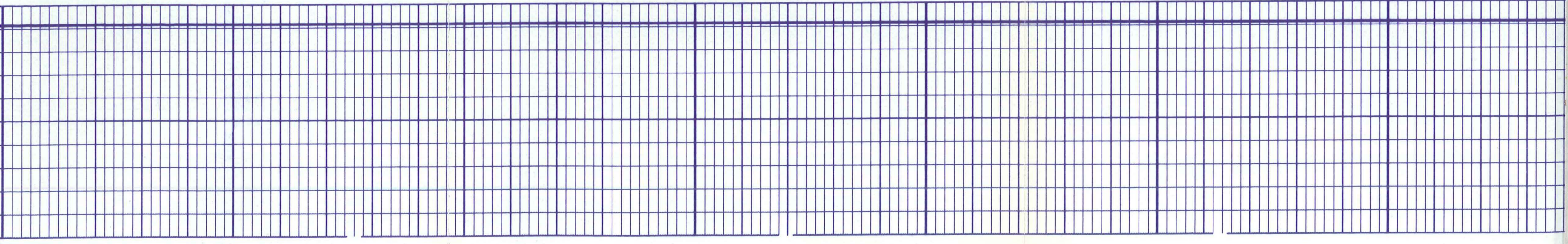
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2900

3000

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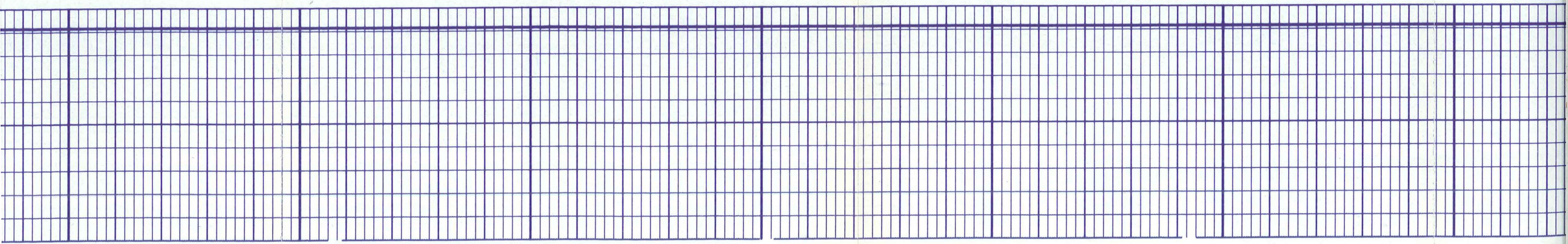


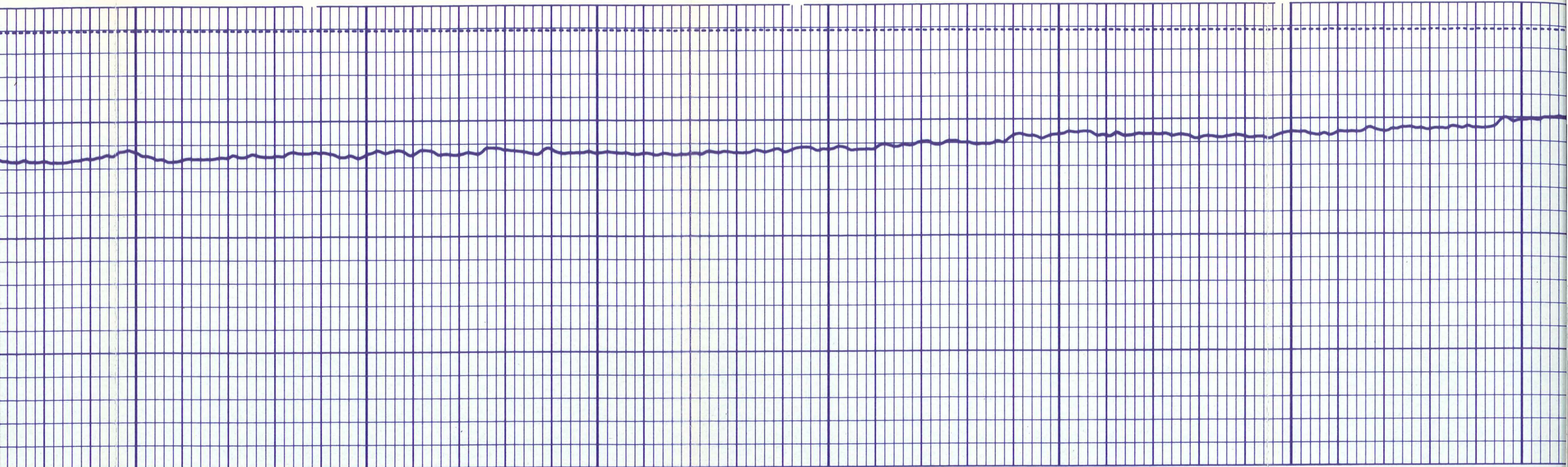


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3300

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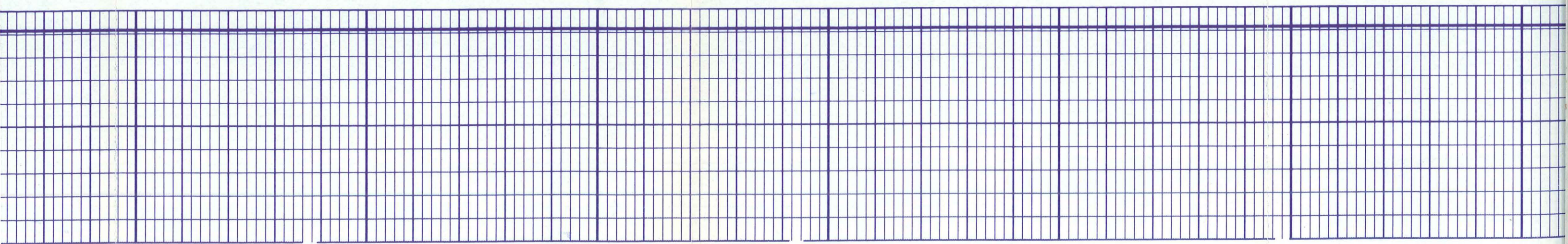


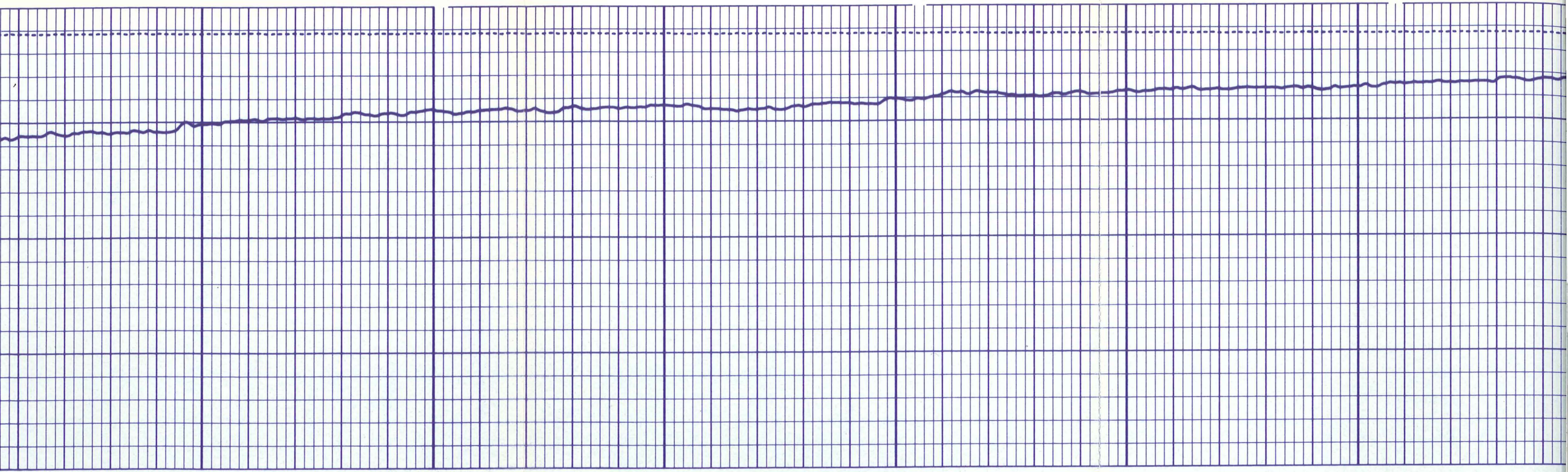


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3600

3700

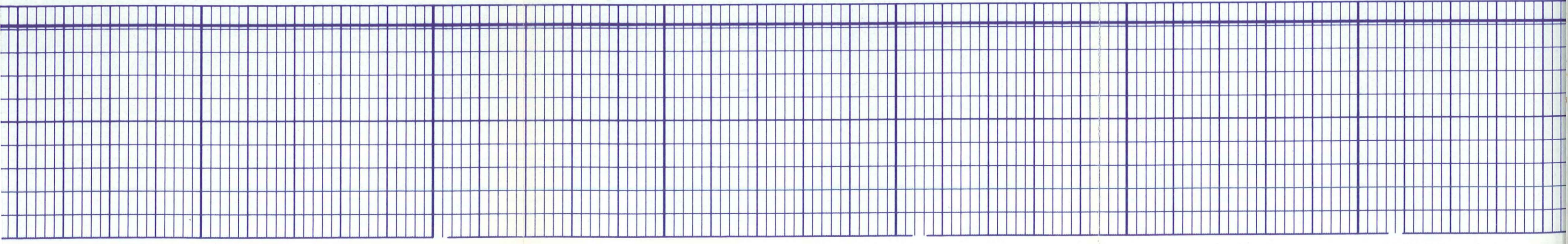


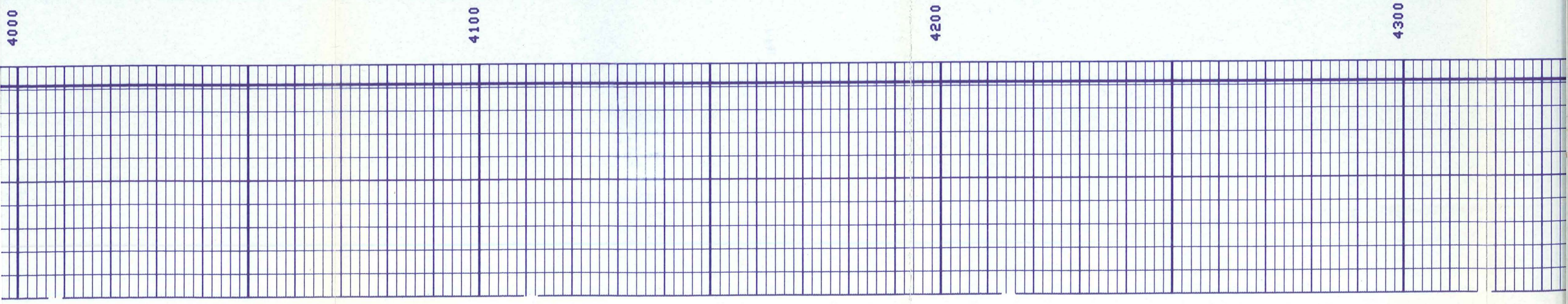


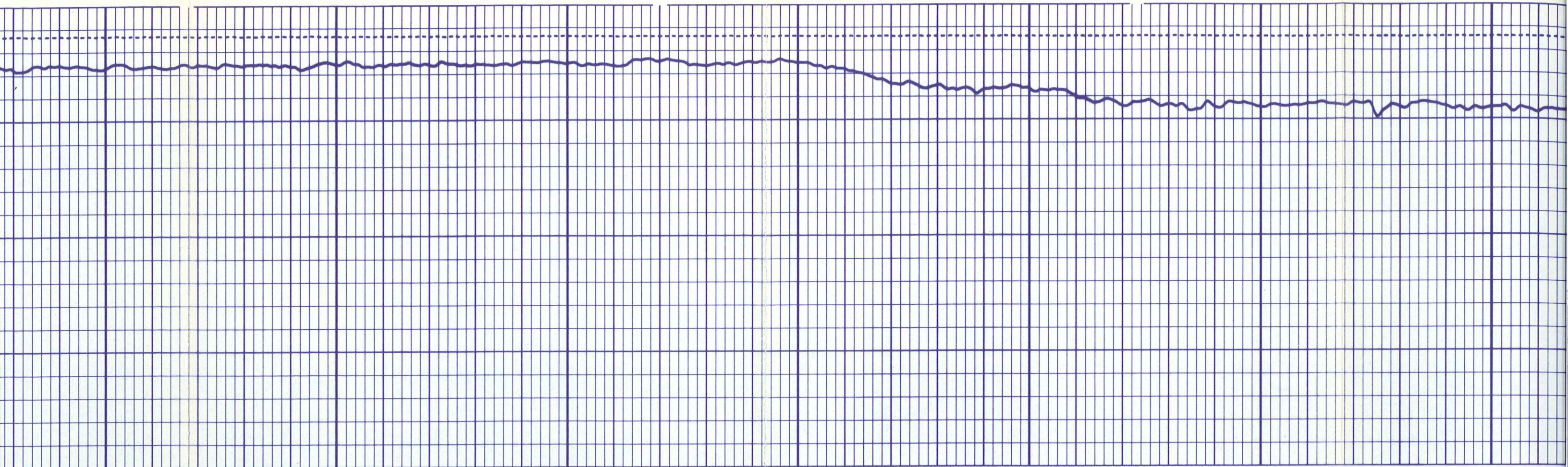
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3900

4000





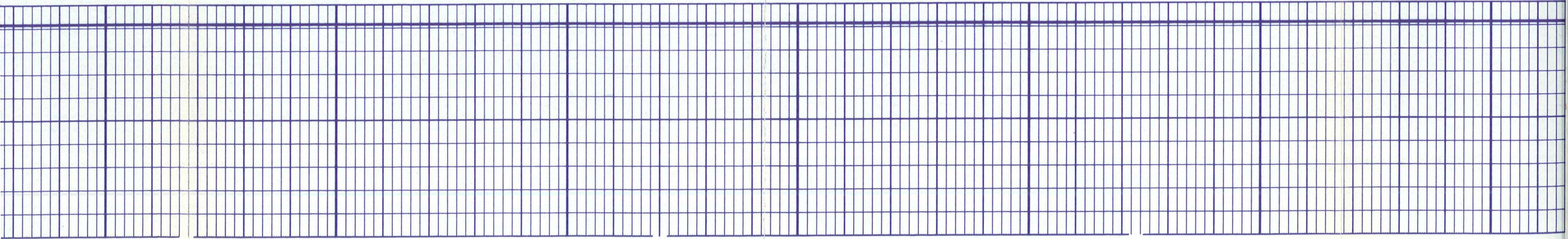


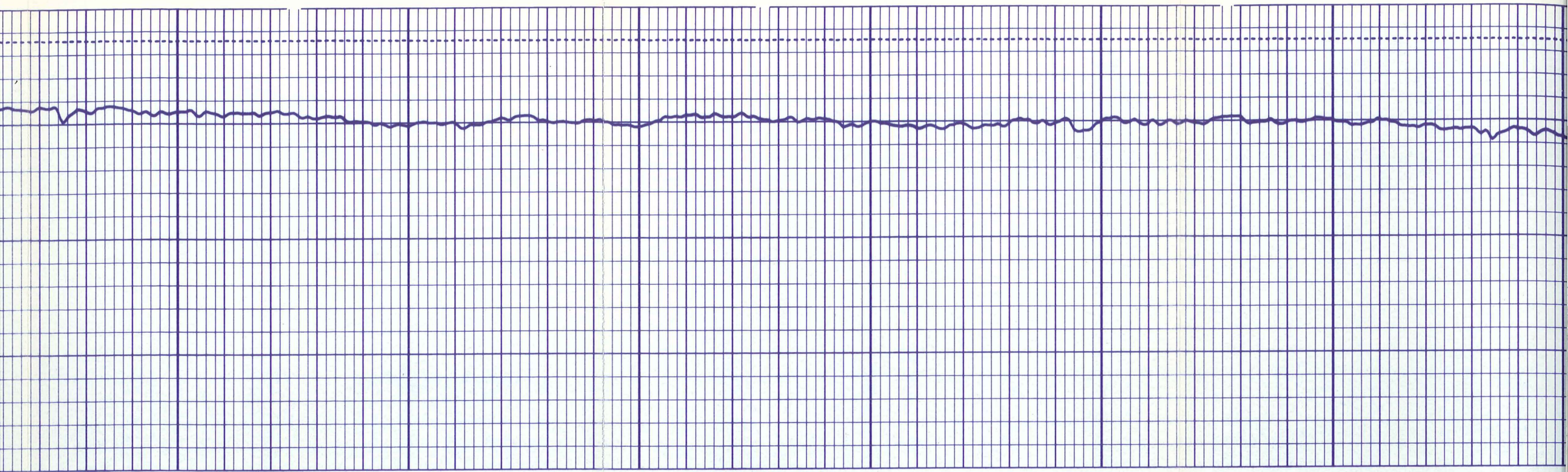
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4400

4500

4600



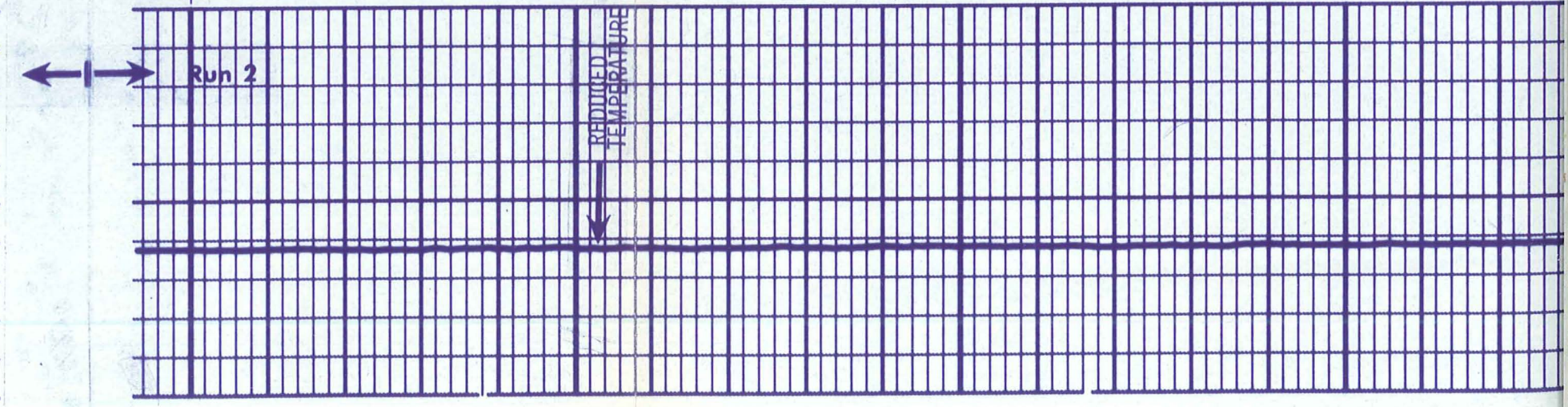
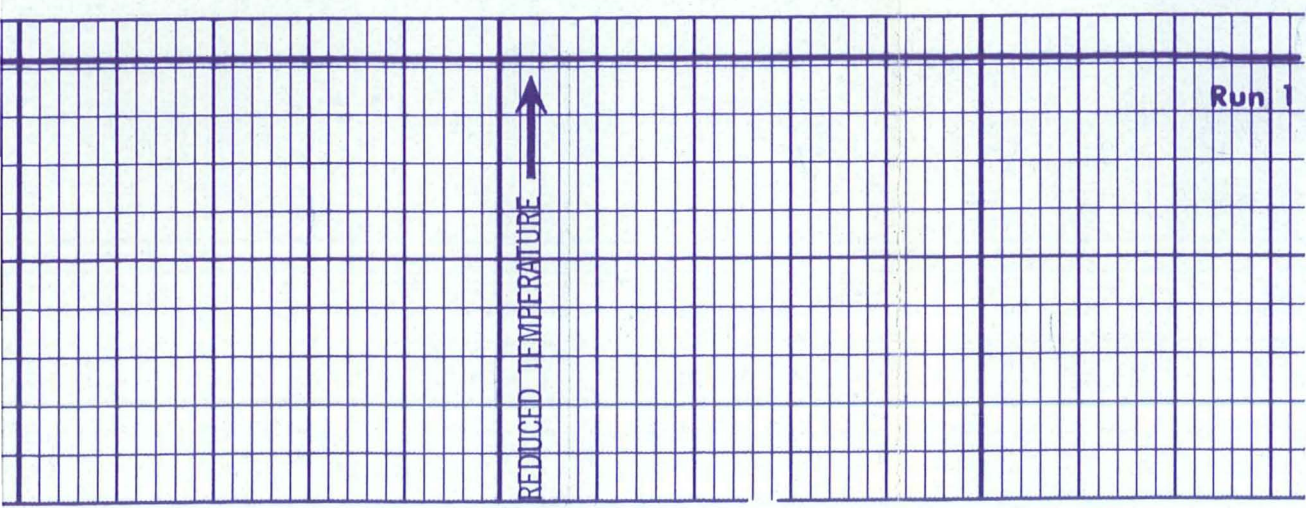
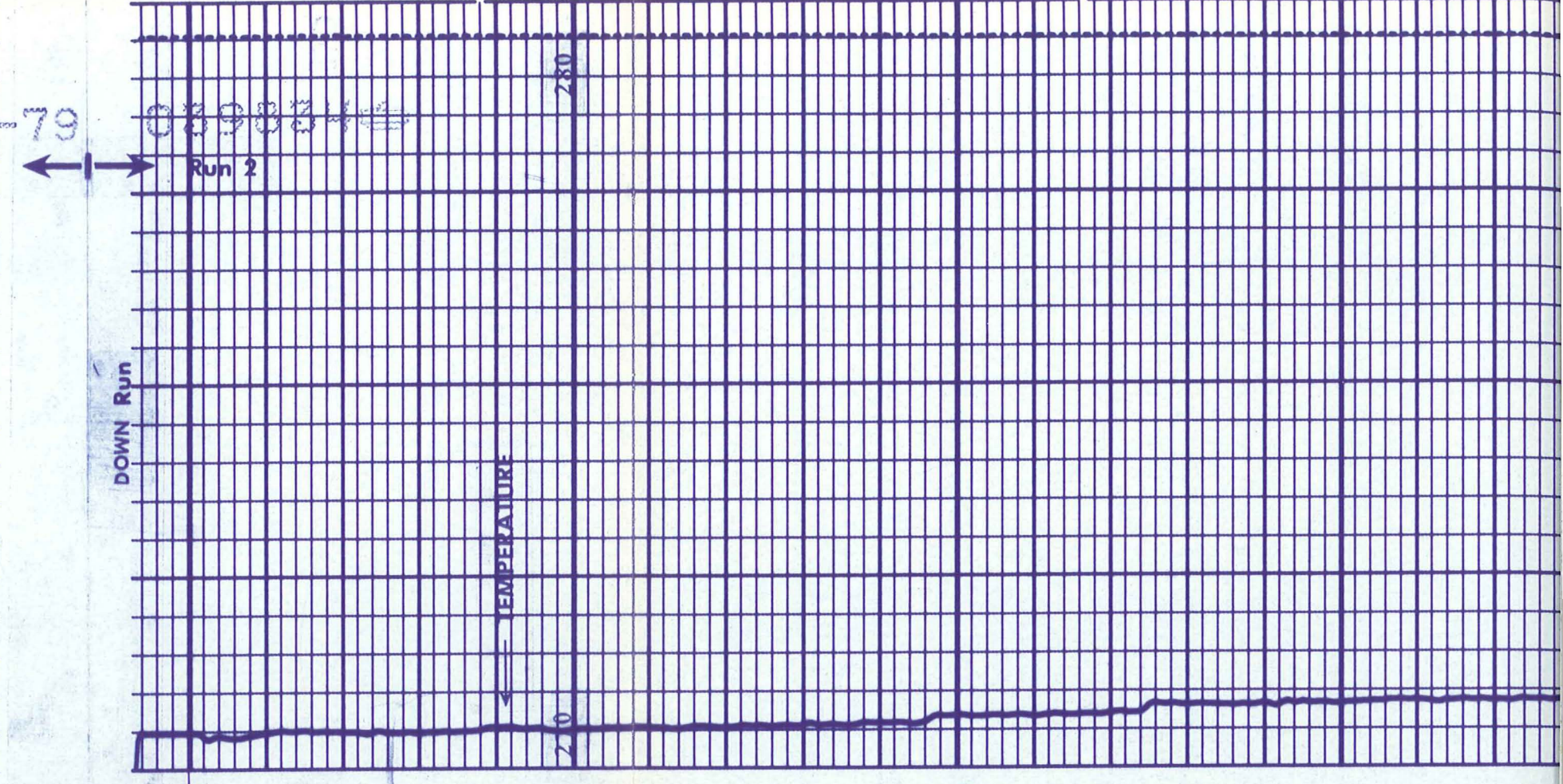
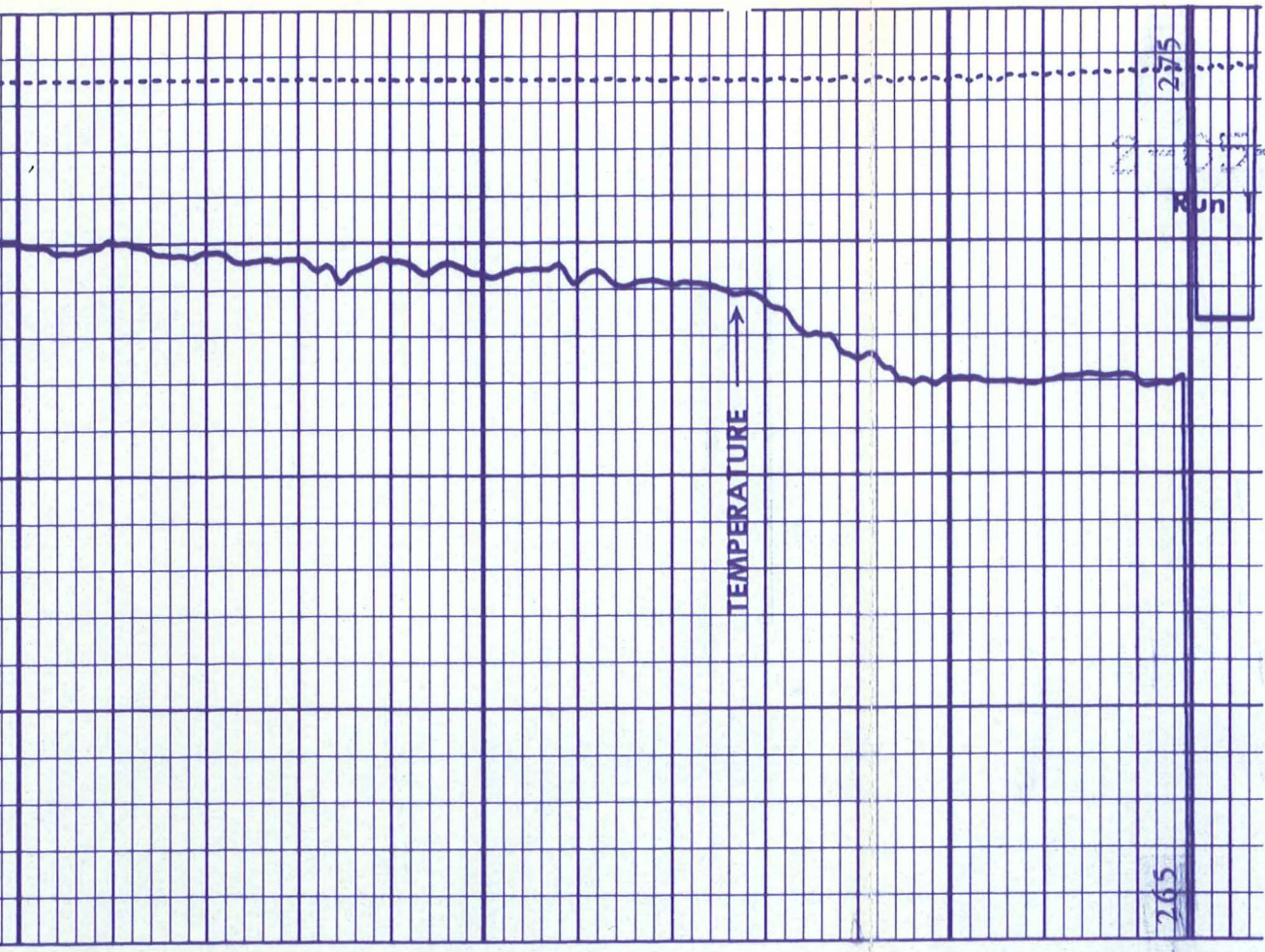


4600

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4800

4900



270579 089034

Run 1

Run 2

265

270

280

4900

3400

6
6
17
17

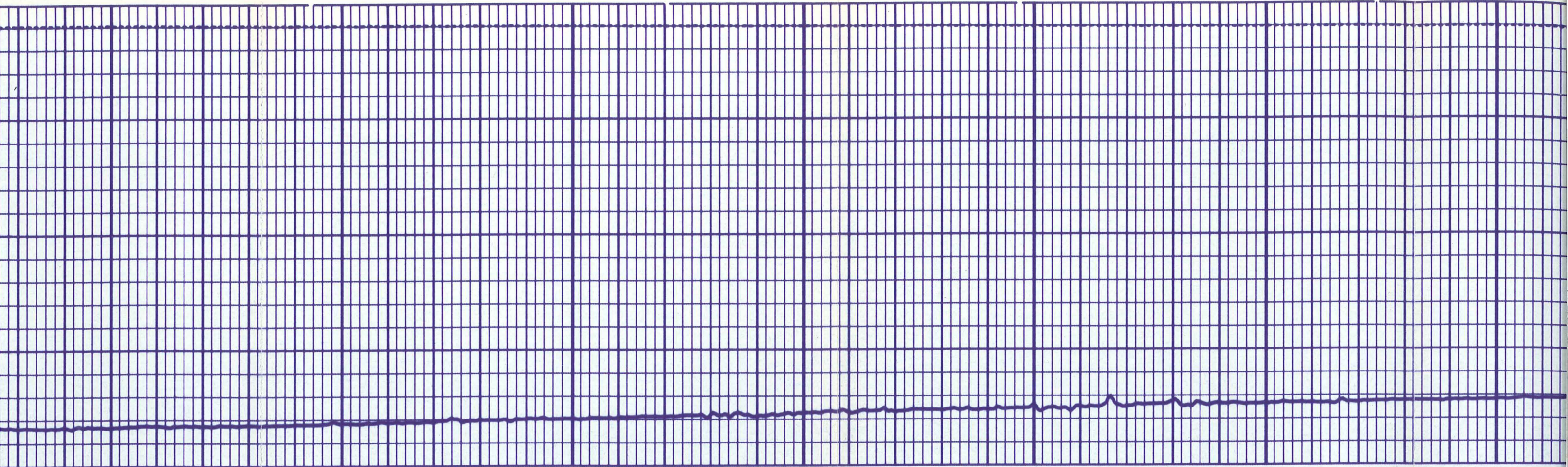
LR
3300

Run 1

Run 2

REDUCED TEMPERATURE

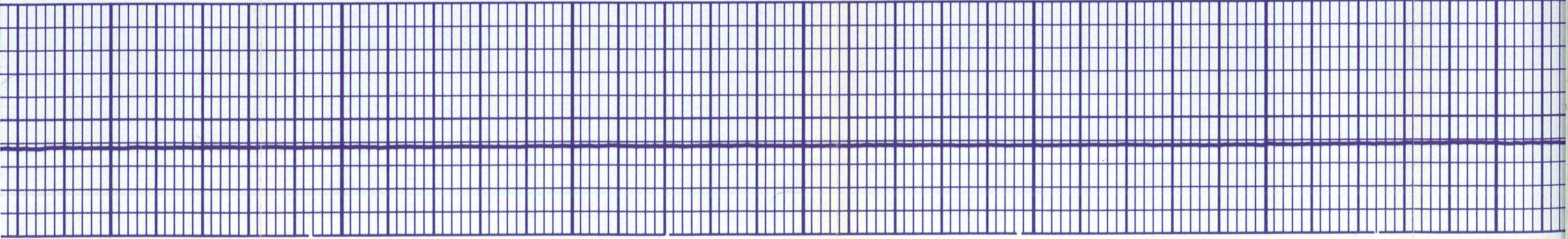
REDUCED TEMPERATURE

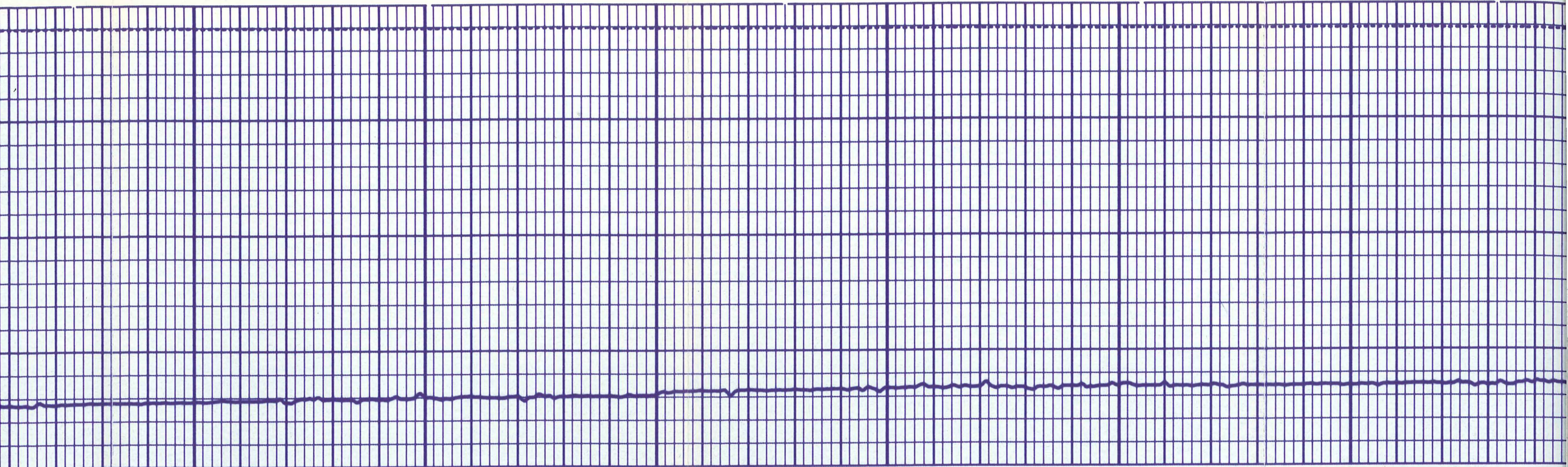


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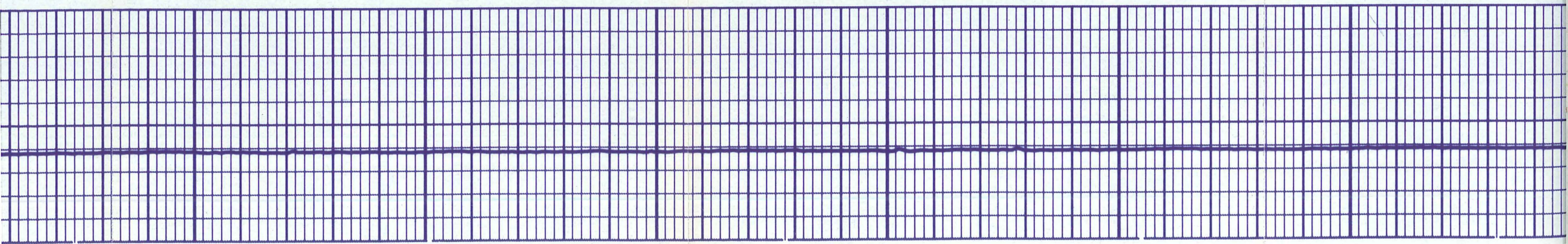


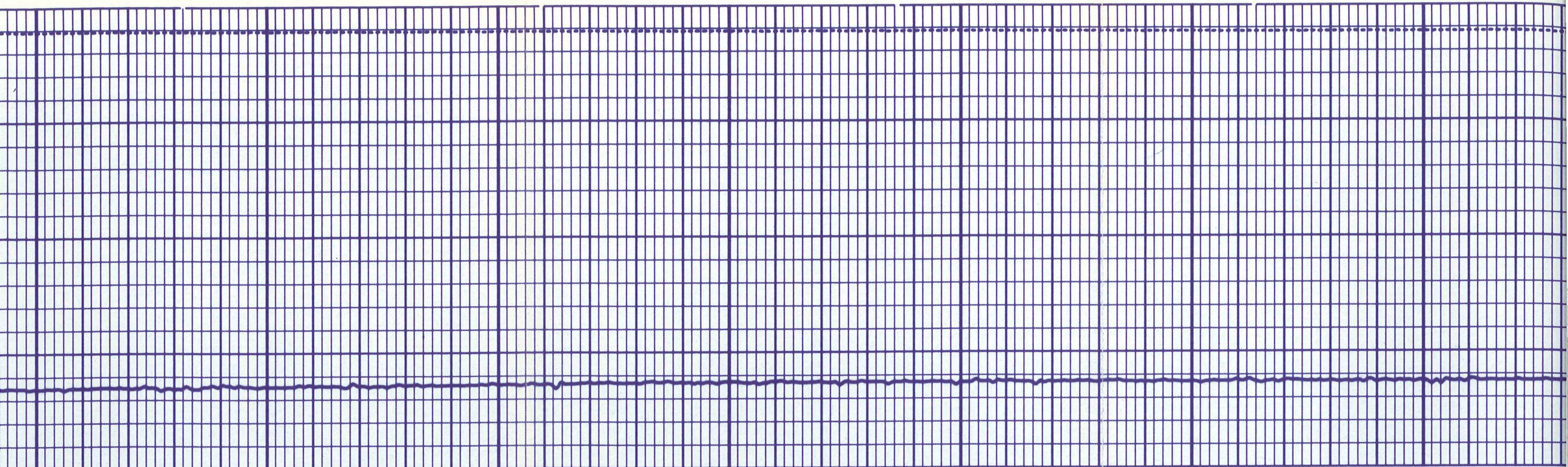


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3900

4000



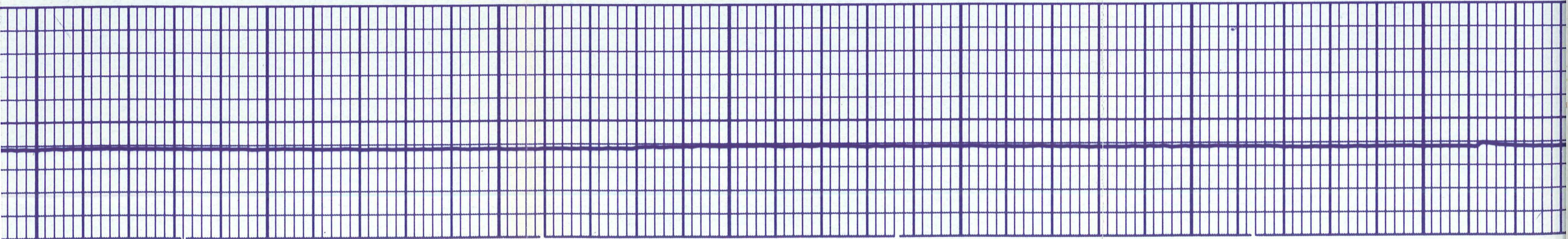


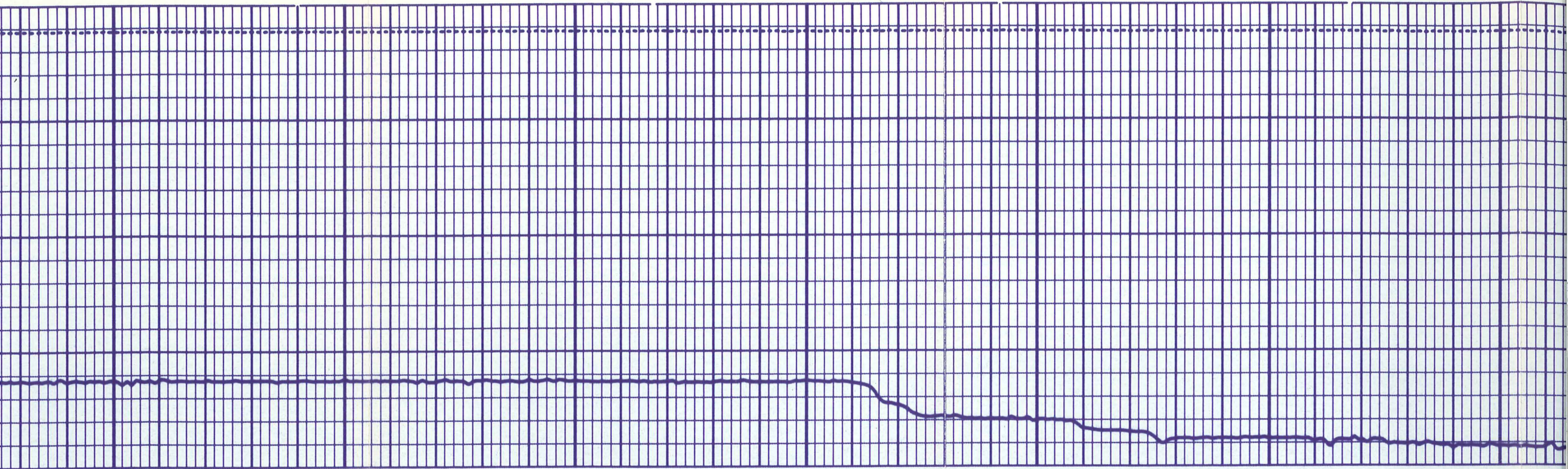
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4100

4200

4300



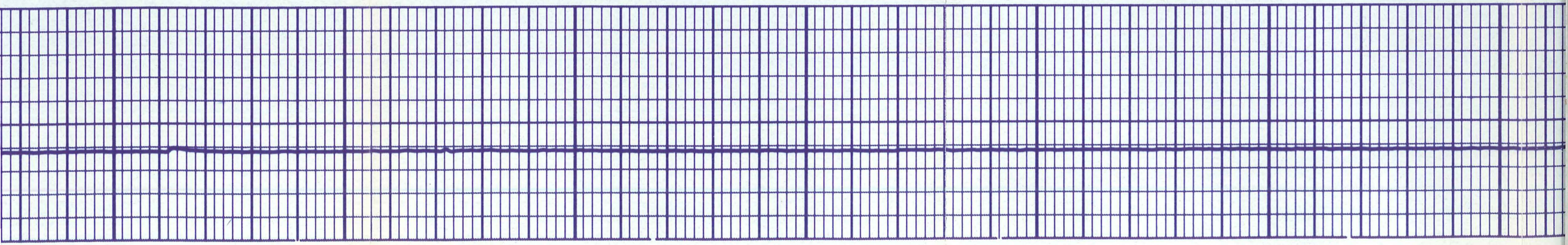


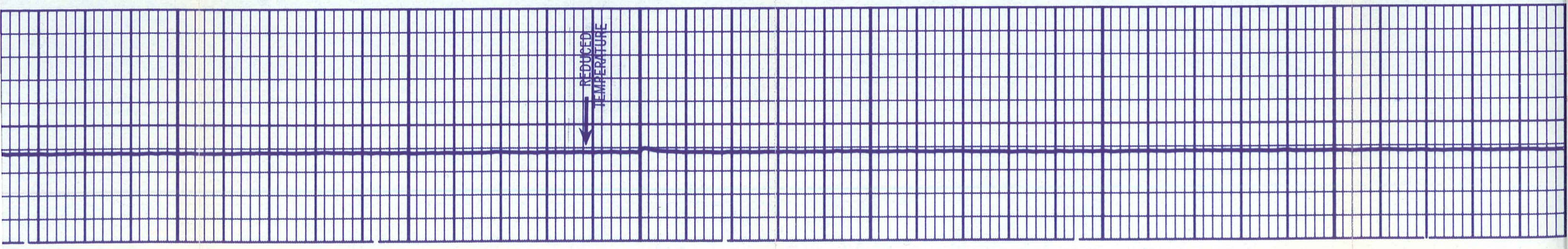
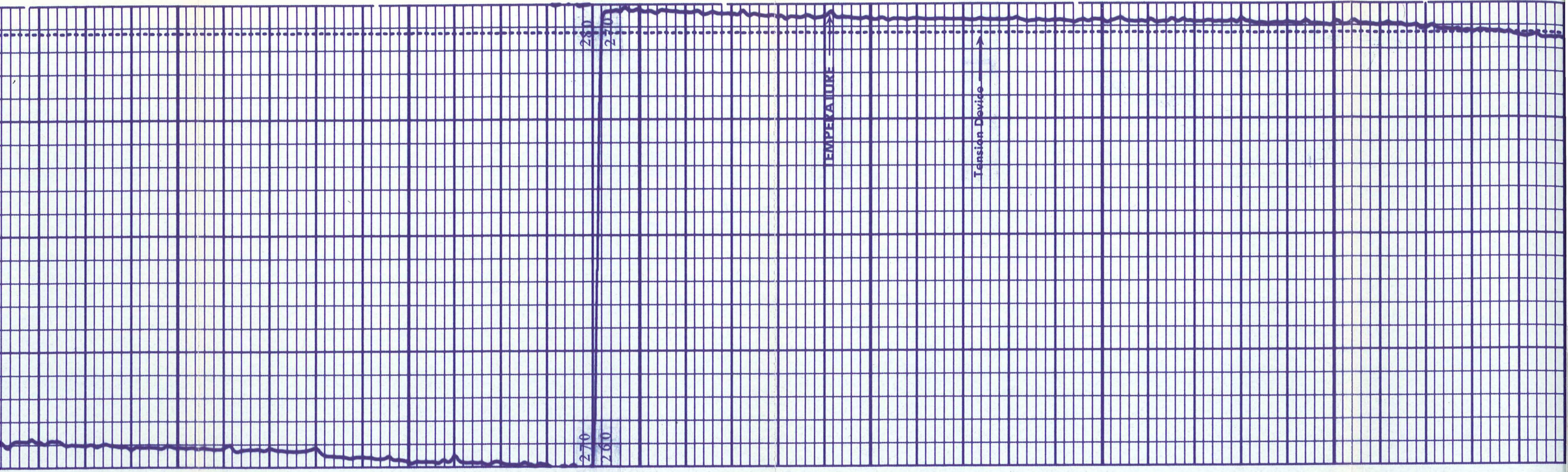
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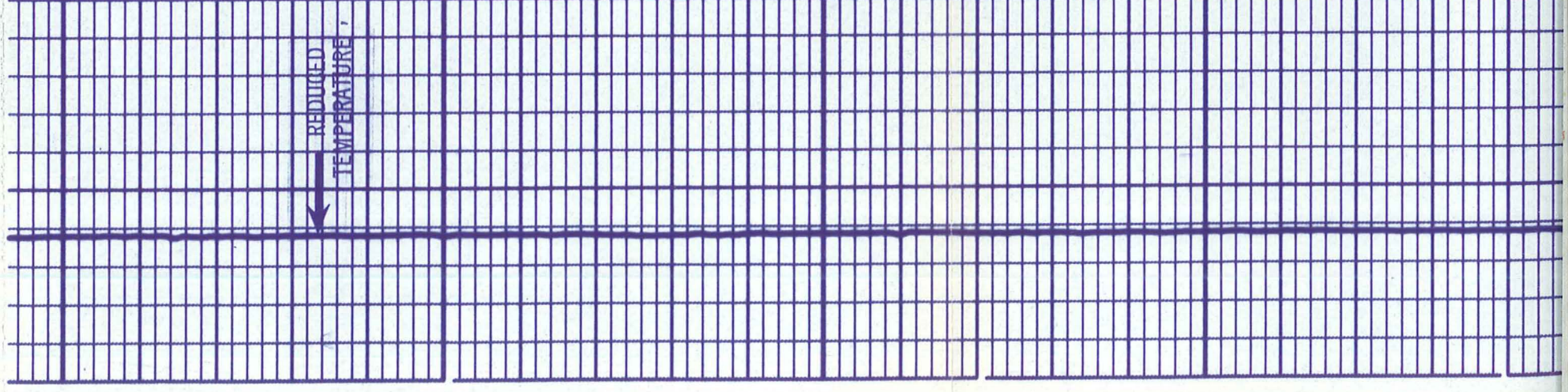
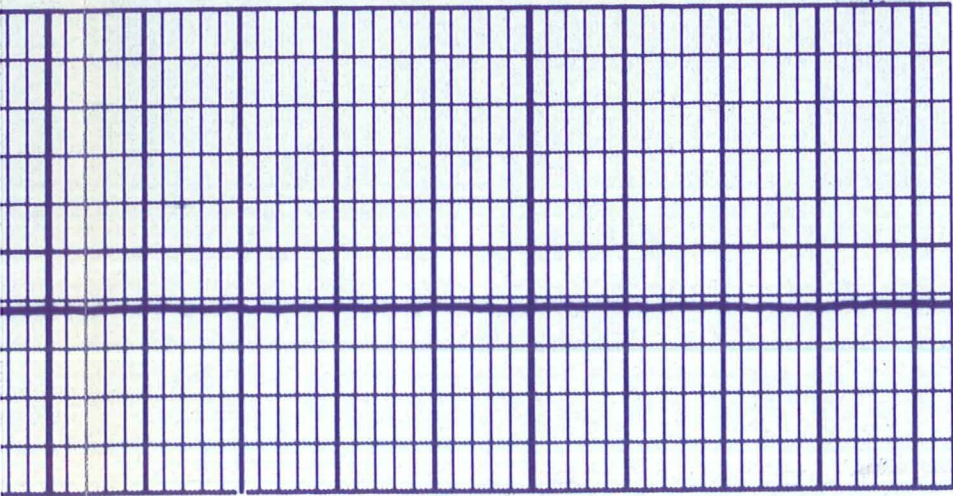
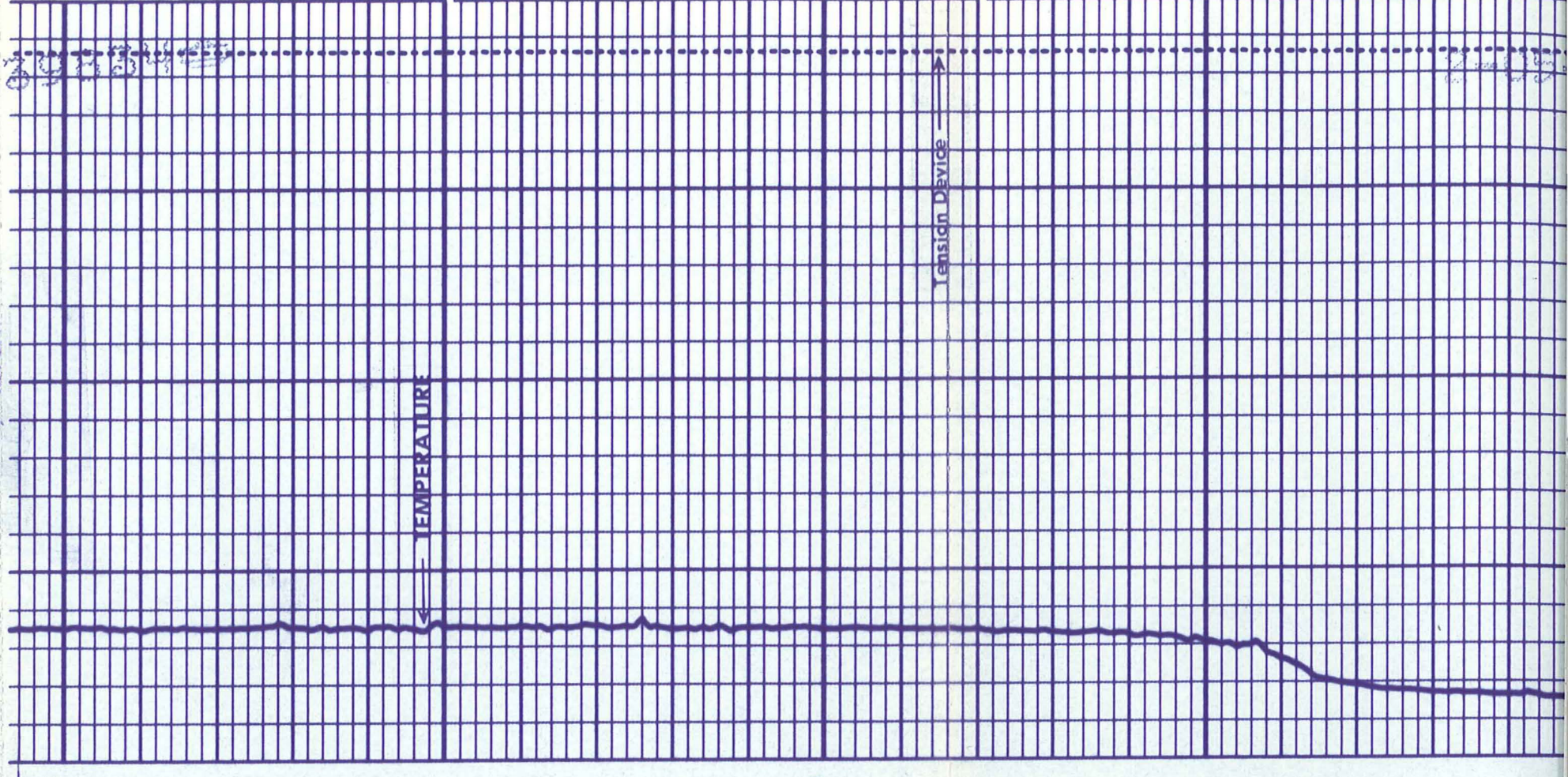


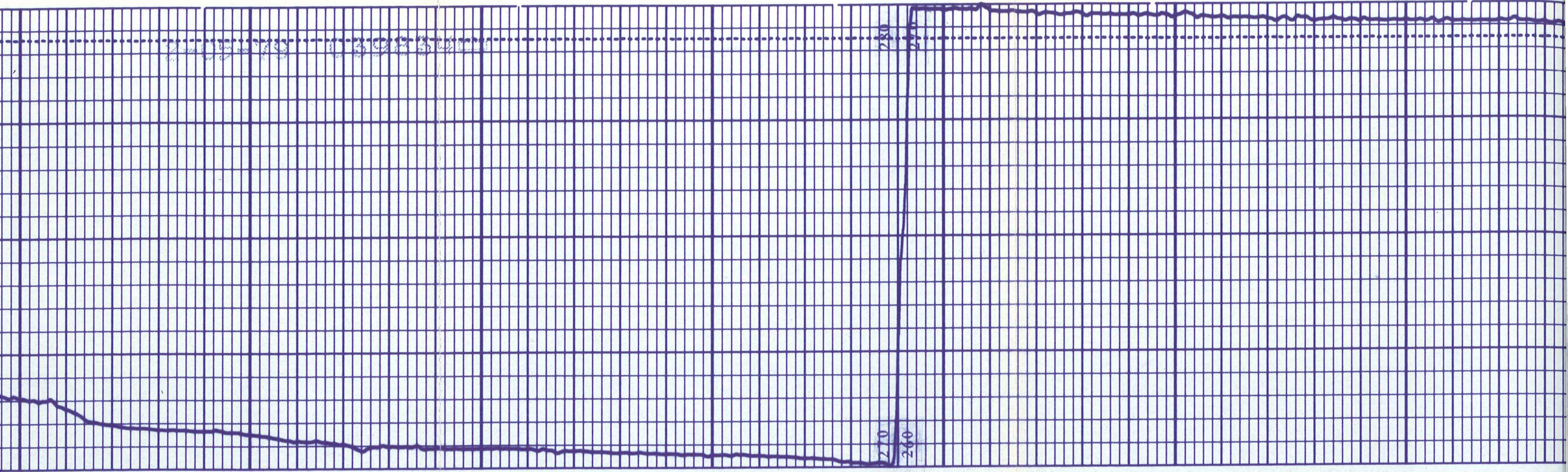
2-05-79

17
17
17
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12
18
18
18

UP Run / REPEAT

0.891345

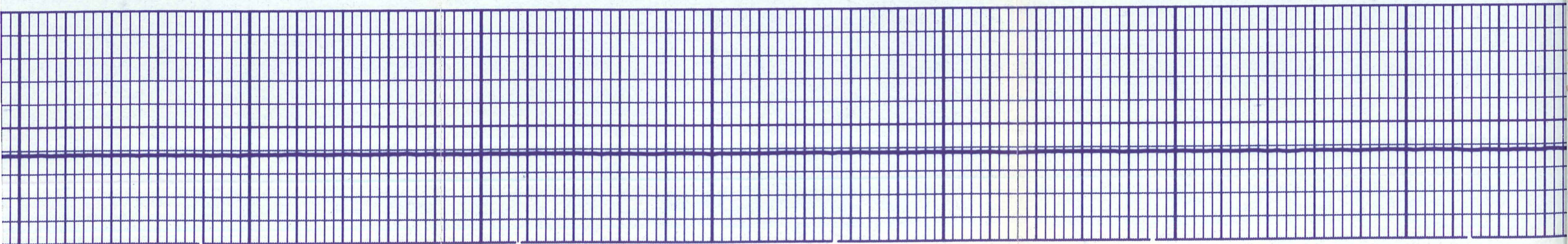


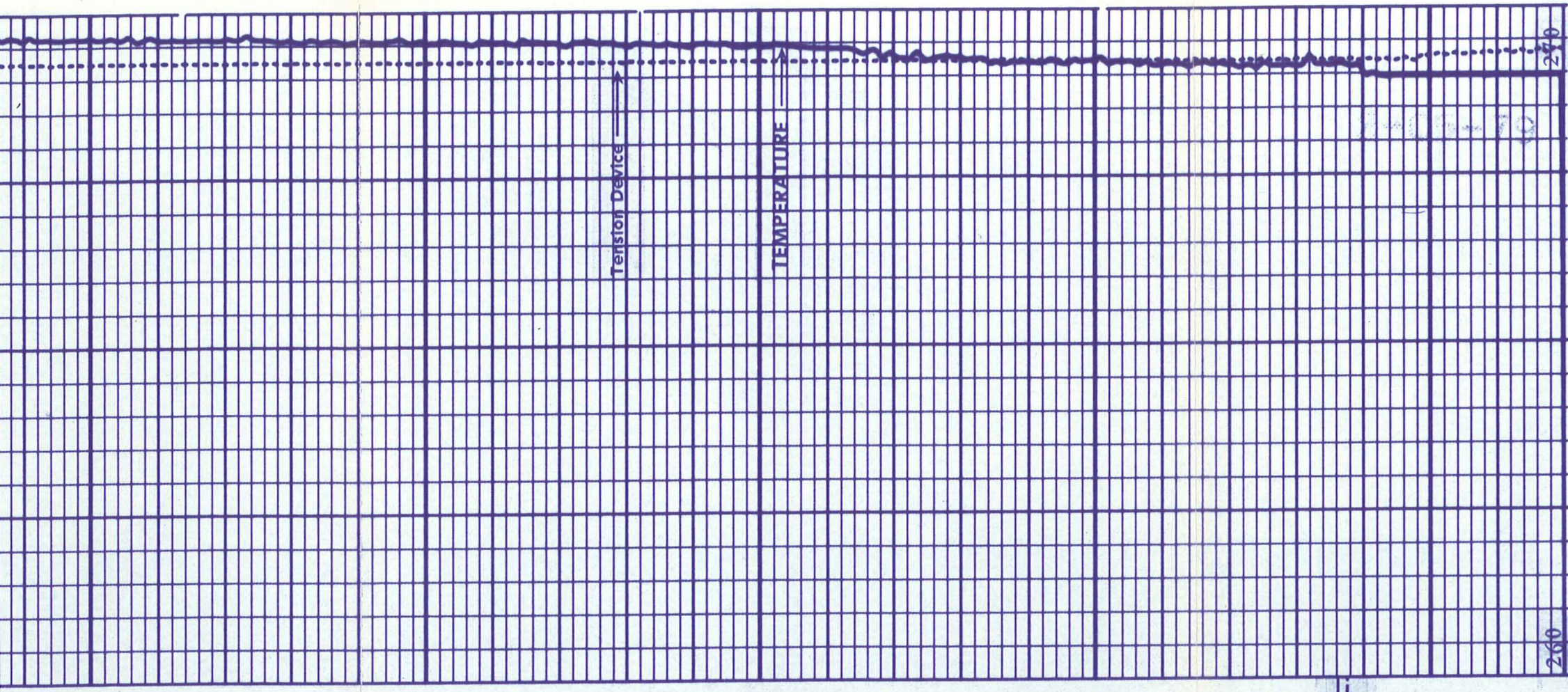


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4600

4700





4800

4900

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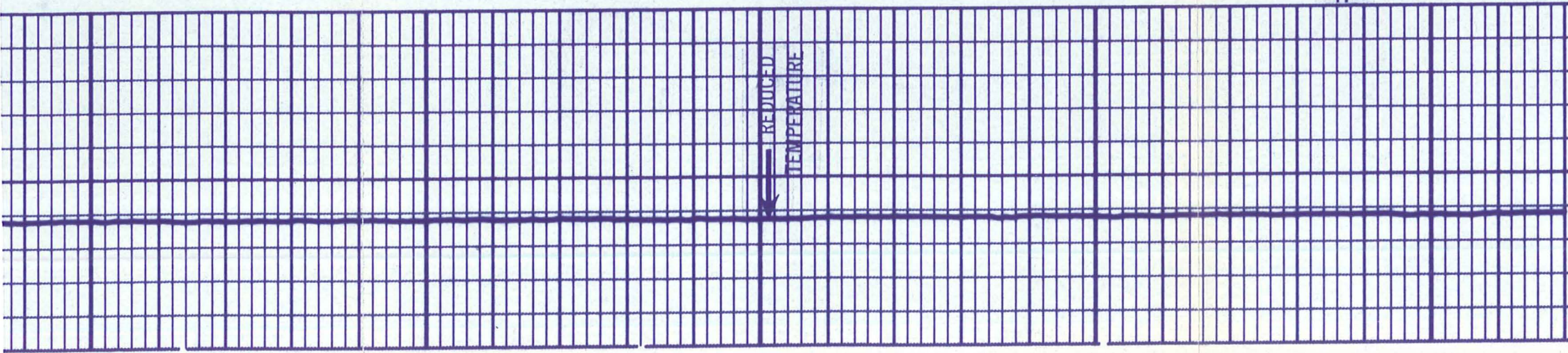
260

240

18
18
18
18
18

4-15-79

039834



REDUCED
TEMPERATURE