

Schlumberger

TEMPERATURE LOG

COUNTY		LEE		COMPANY		DRILLERS INC.	
FIELD		N. FT. MYERS		WELL		N. FT. MYERS IW	
LOCATION				COMPANY		DRILLERS INC.	
WELL		N. FT. MYERS IW		COUNTY		LEE	
FIELD		N. FT. MYERS		STATE		FLORIDA	
COUNTY		LEE		STATE		FLORIDA	
API SERIAL NO.		SECT.		TWP.		RANGE	
PERMANENT DATUM		PAD LEVEL		Elev.		Other Services: CIS HRT FR FBS	
LOG MEASURED FROM		PAD LEVEL		Above Perm. Datum		Elev. K.B. D.F. G.L.	
DRILLING MEASURED FROM		PAD LEVEL					
Date		03-DEC-87					
Run No.		8					
Depth Driller		2606.0 F					
Depth Logger (Sohl.)		2606.0 F					
Btm. Log Interval		2606.0 F					
Top Log Interval		50.0 F					
Casing-Driller		12 3/4 @ 2340.0 F		20 @ 1880.0 F			
Casing-Logger		2340.0 F					
Bit Size		11		24			
Type Fluid in Hole		WATER					
Dens. Visc.		8.00 LB/G					
PH		Fld. Loss					
Source of Sample		PIT					
Rm @ Meas. Temp.		166 OHMM		73.0 DEGF			
Rmi @ Meas. Temp.							
Rmo @ Meas. Temp.							
Source: Rmi/ Rmo							
Rm @ BHT		122 OHMM		102. DEGF			
Circulation Ended							
Logger on Bottom		2100					
Max. Rec. Temp.		102. DEGF					
Equip. Location		8183		FT MYERS			
Recorded By		BUCHER					
Witnessed By		PITT-FRATARCANGELI					

FOLD HERE

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

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 interpretations 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.

Run No.	8
Service Order No.	534263
Drilling Fluid Level	
Salinity	
Rmf @ BHT	⊗ 102. DEGF
Rmo @ BHT	⊗ 102. DEGF
Logging Speed	0.0 F/HR
Equipment Data	
Tool Number 1	HTTB
Tool Number 2	HTM 35
Tool Number 3	
Tool Number 4	
Tool Number 5	
Tool Number 6	
Tool Number 7	
Tool Number 8	
Tool Number 9	
Tool Number 10	
Tool Number 11	
Tool Number 12	

REMARKS:

THANK YOU FOR USING SCHLUMBERGER!!!

BEFORE SURVEY CALIBRATION SUMMARY

PERFORMED: 03-DEC-87 20:10
 PROGRAM FILE: HTS (VERSION 27.772 85/08/07)

HTTA ELECTRONICS CALIBRATION SUMMARY

	MEASURED		CALIBRATED		
	ZERO	PLUS	ZERO	PLUS	UNITS
TEMP	38.0	230.6	32.0	212.0	DEGF

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PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
PP	NORM		DD	-3.50000	F
BS	11.0000	IN	BHS	OPEN	

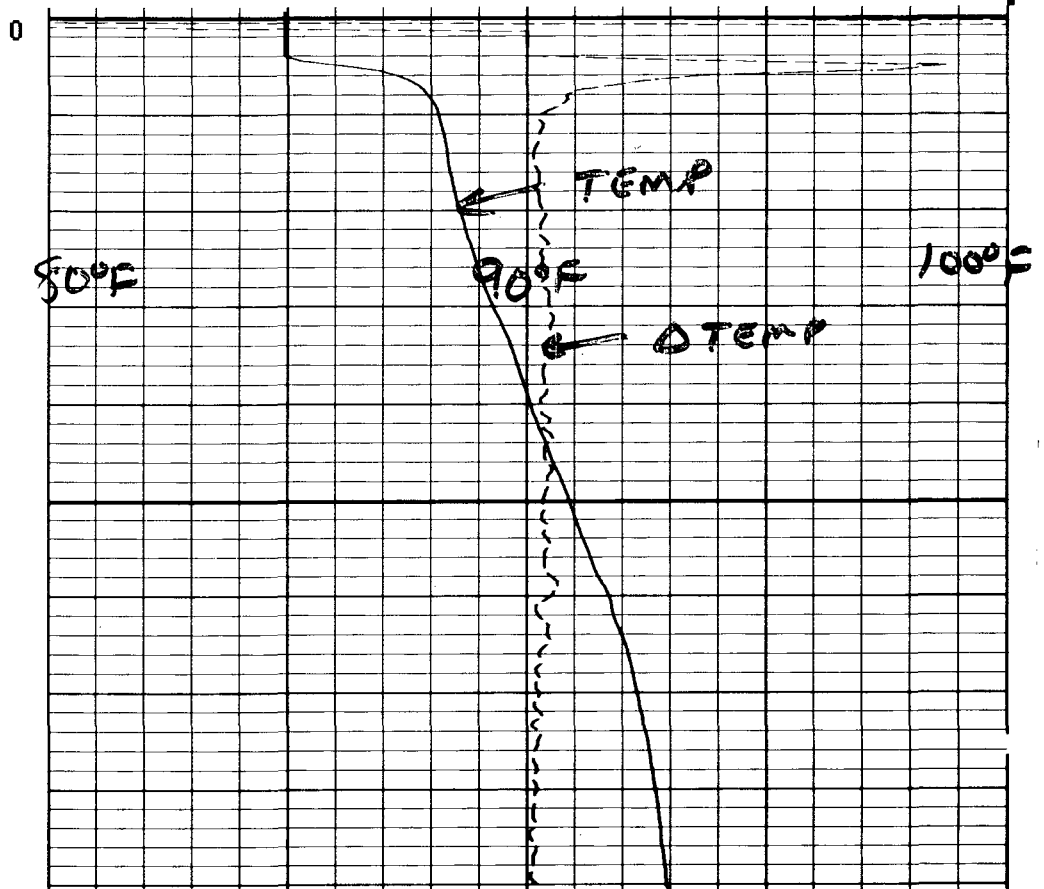
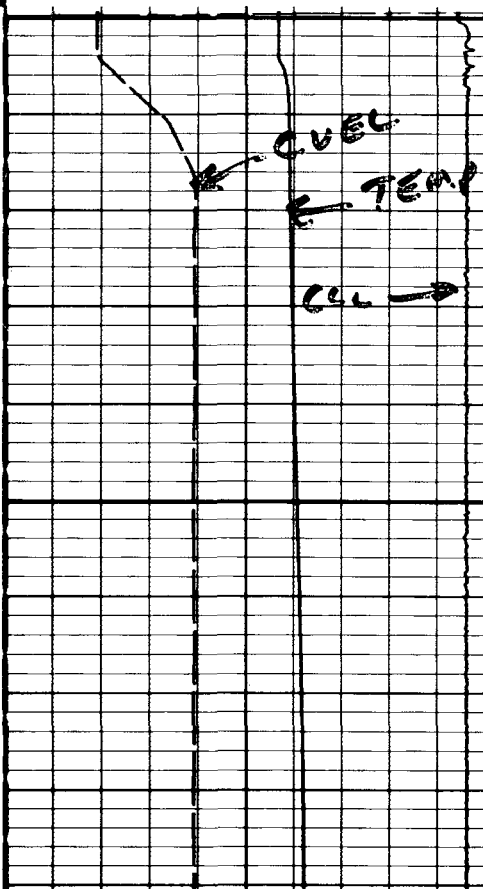
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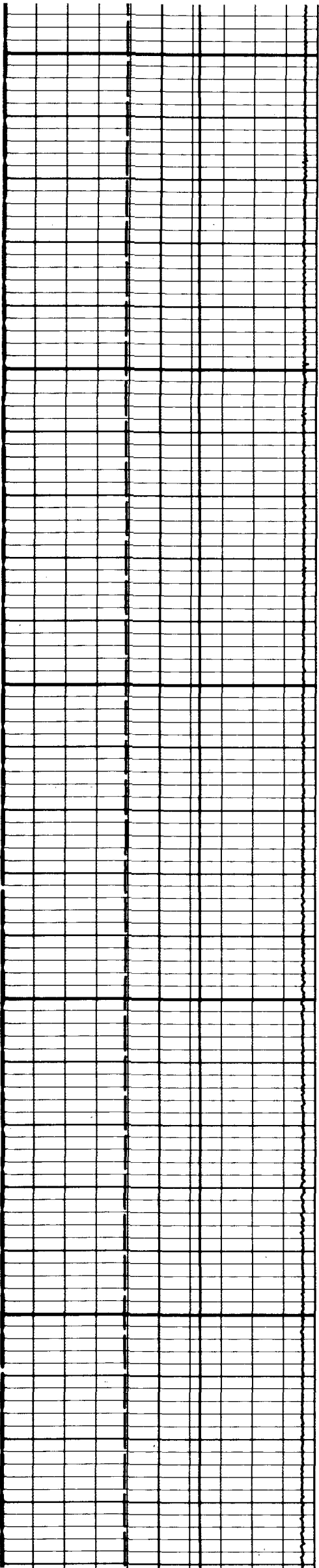
SENSOR MEASURE POINT TO TOOL ZERO

TEMP	1.3	FEET	CCL	6.3	FEET
CVEL	0.0	FEET	TENS	6.3	FEET
EXP	0.0	FEET			

0.0	-200.0	-1.000	1.0000
CVEL(F/MN)		DTEM(DF/F)	
0.0	200.0	80.000	100.00
CVEL(F/MN)		TEMP(DEGF)	
-19.00	1.0000		
CCL			
0.0	150.00		
TEMP(DEGF)			

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 DATA ACQUIRED 03-DEC-87 20:16

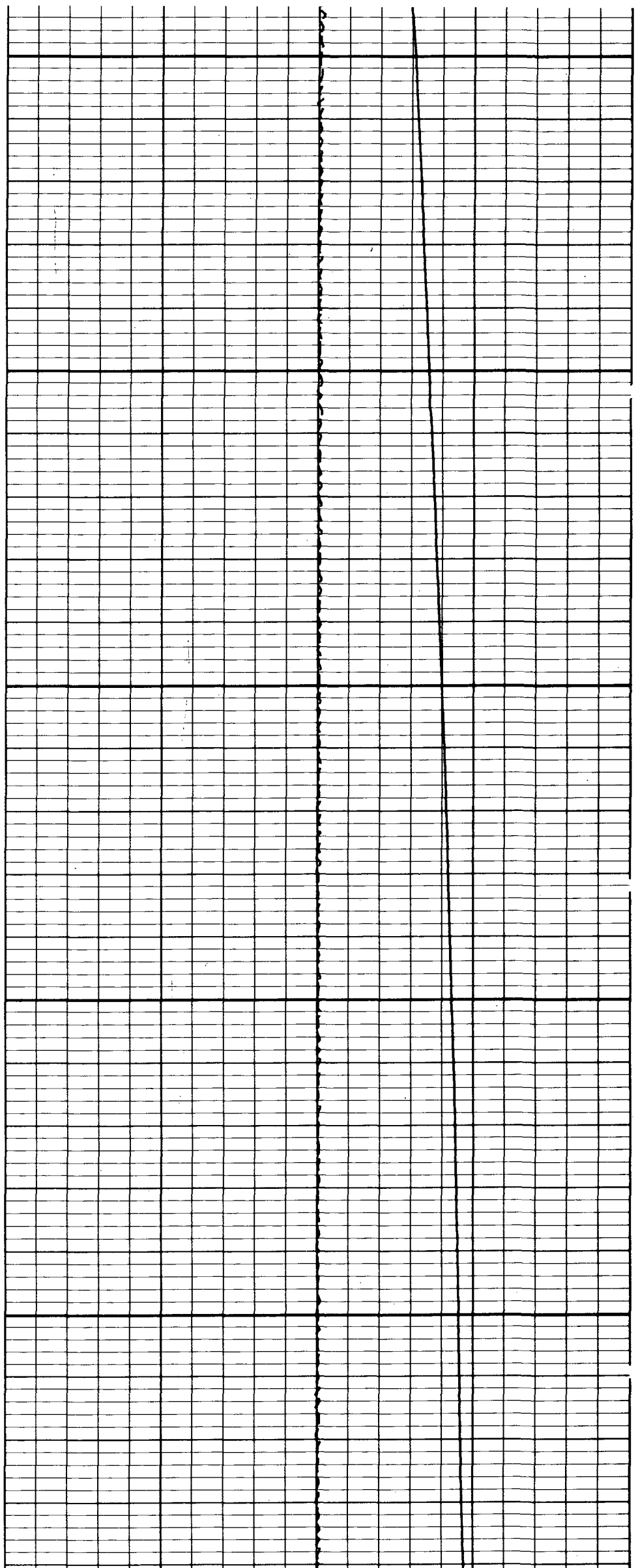


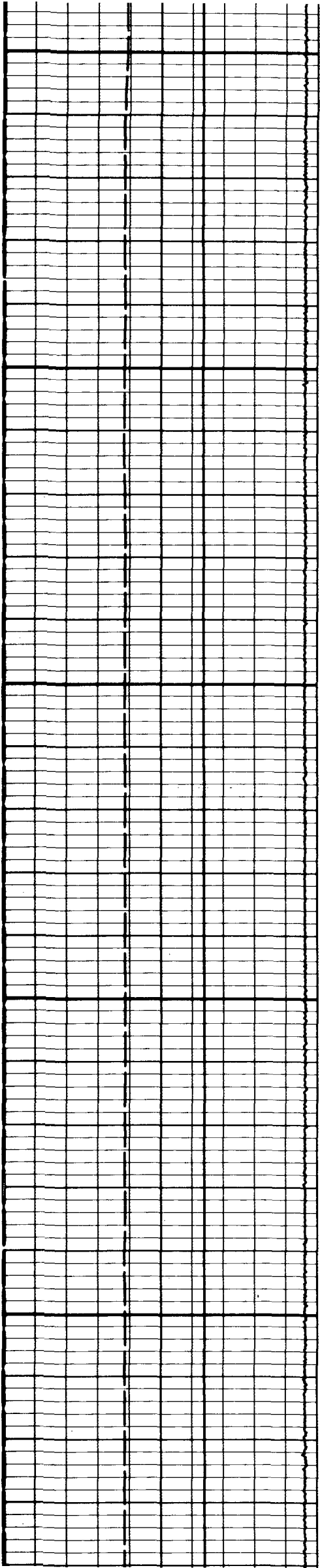


100

200

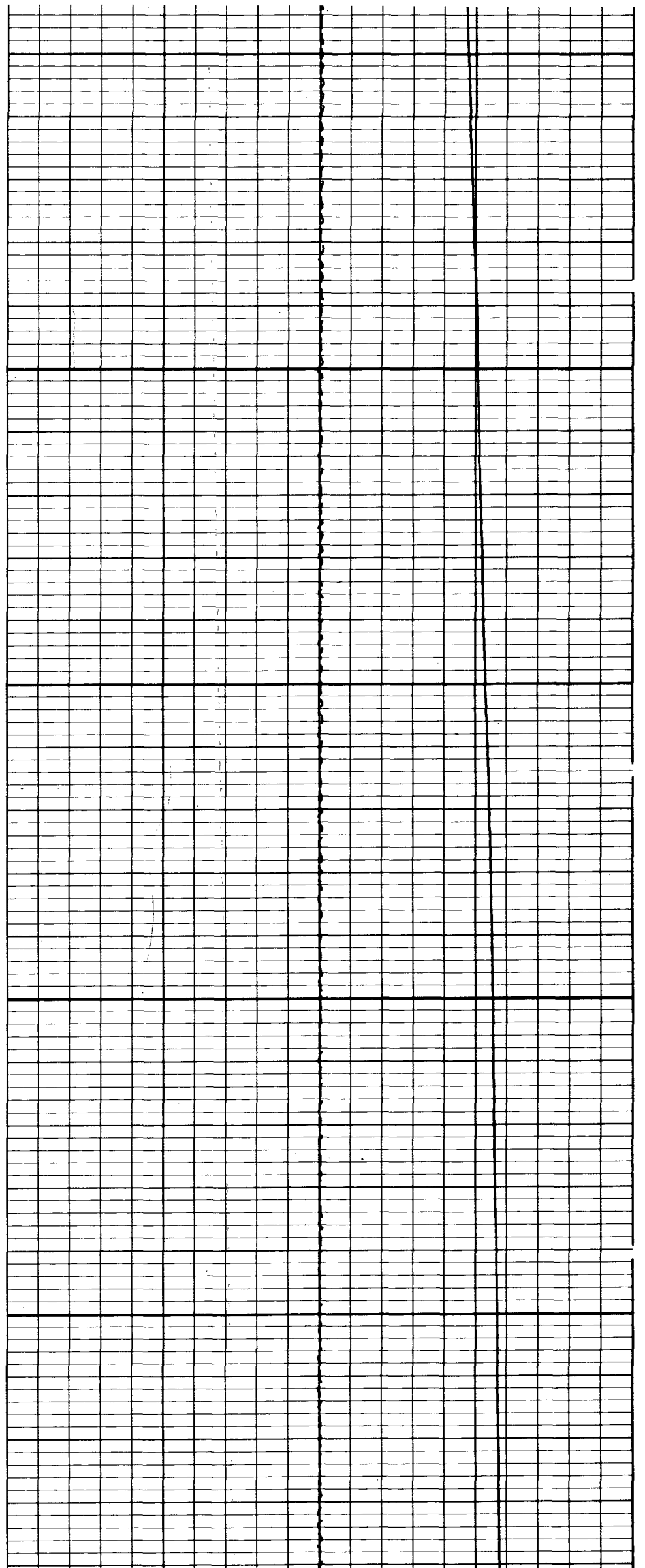
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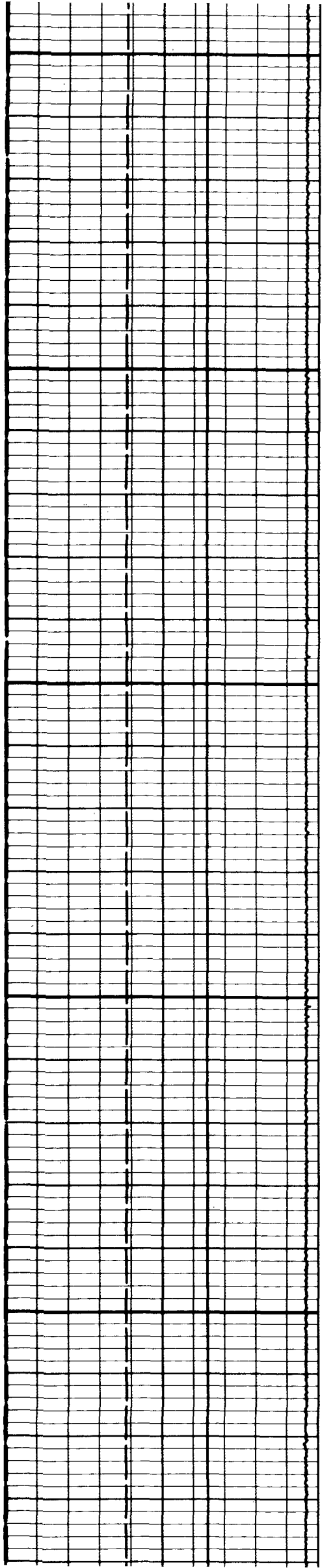




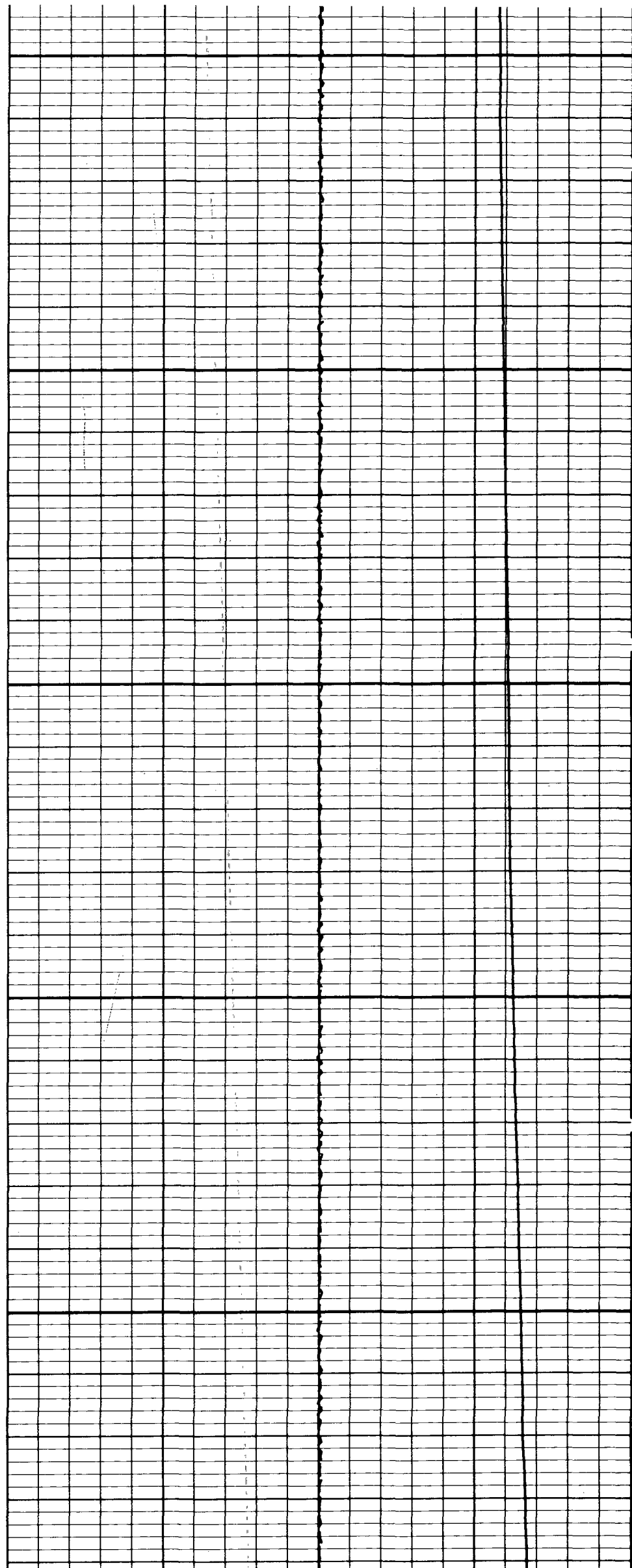
400

500



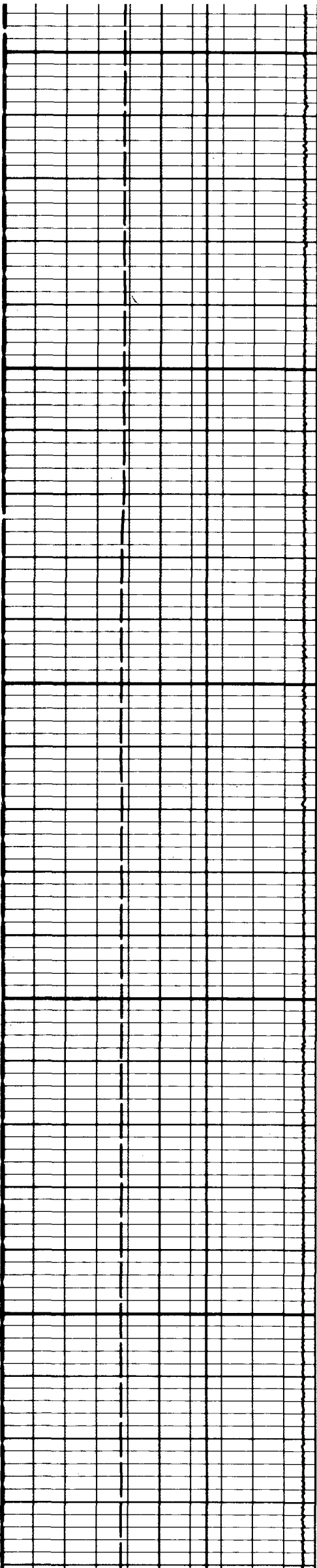


600

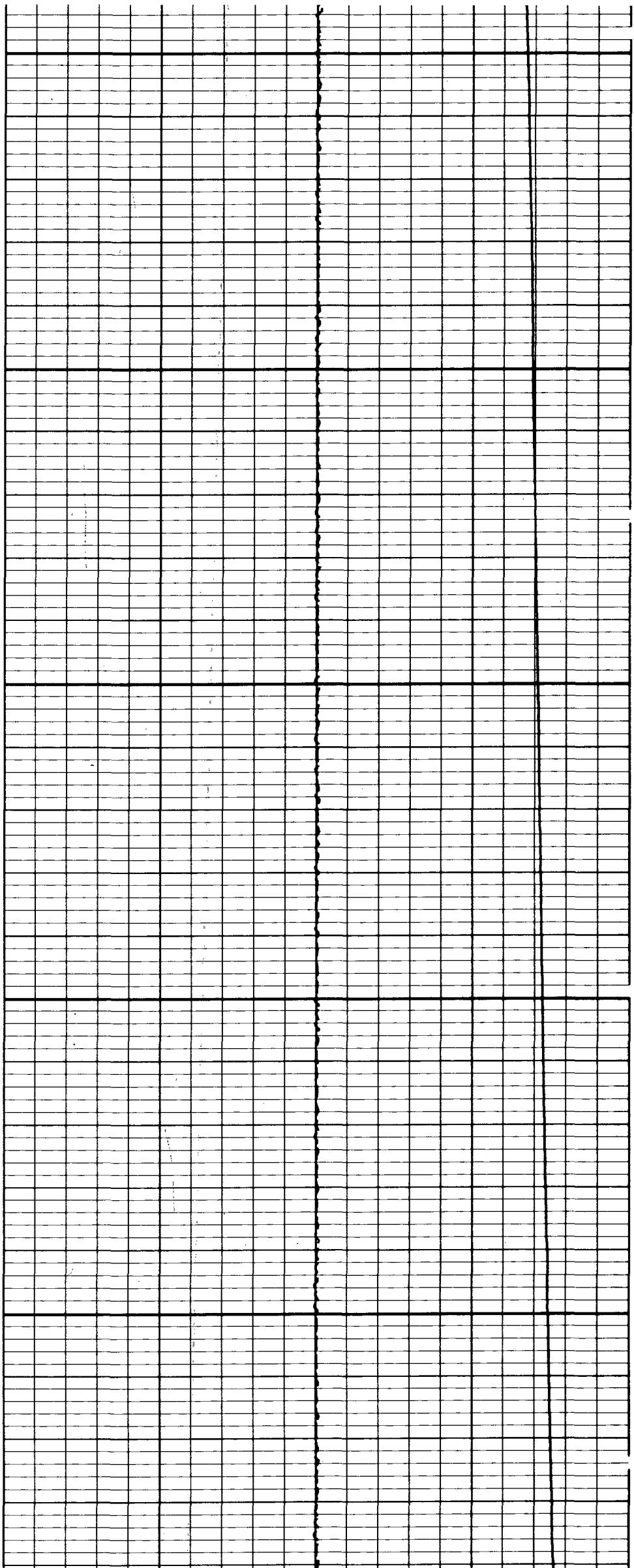


700

800



900

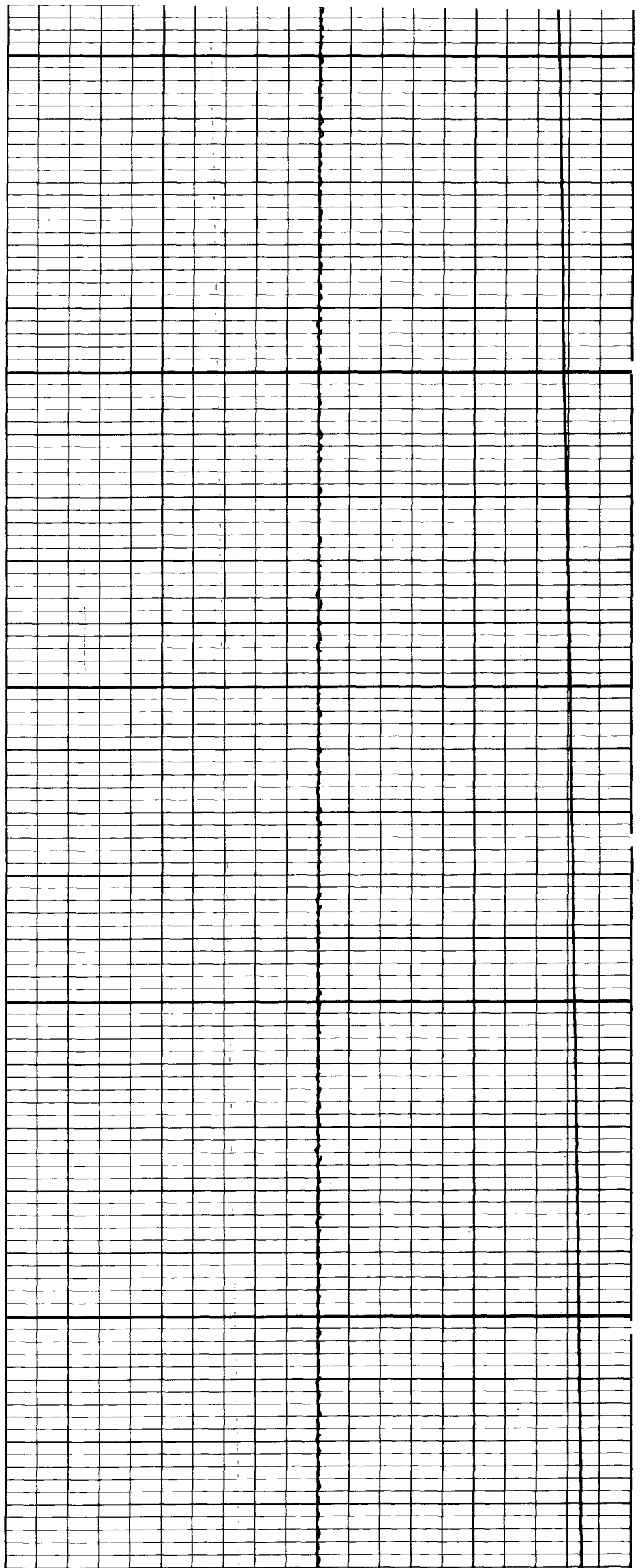
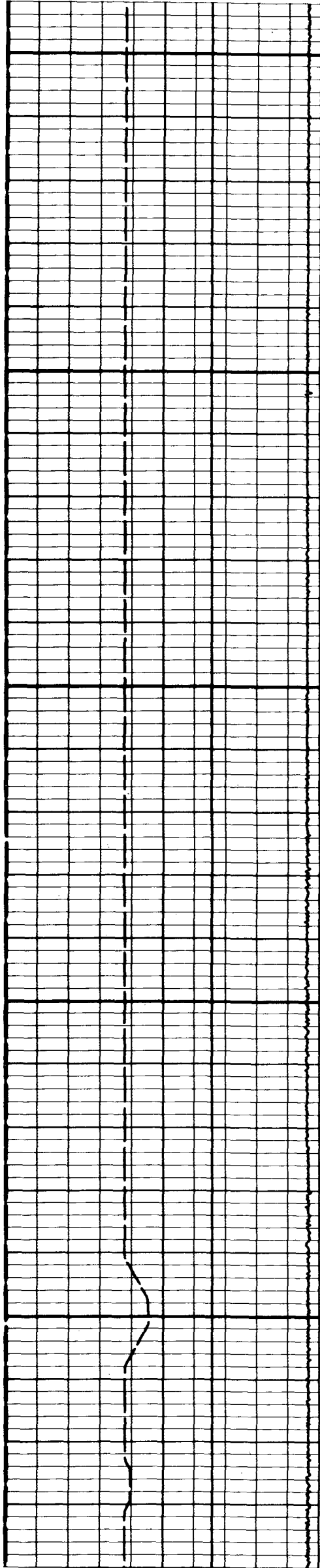


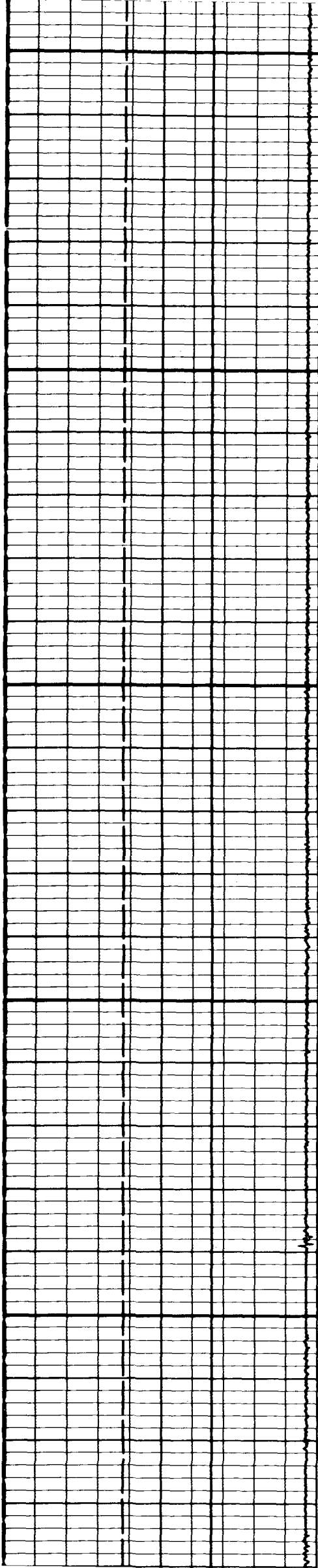
1000

1100

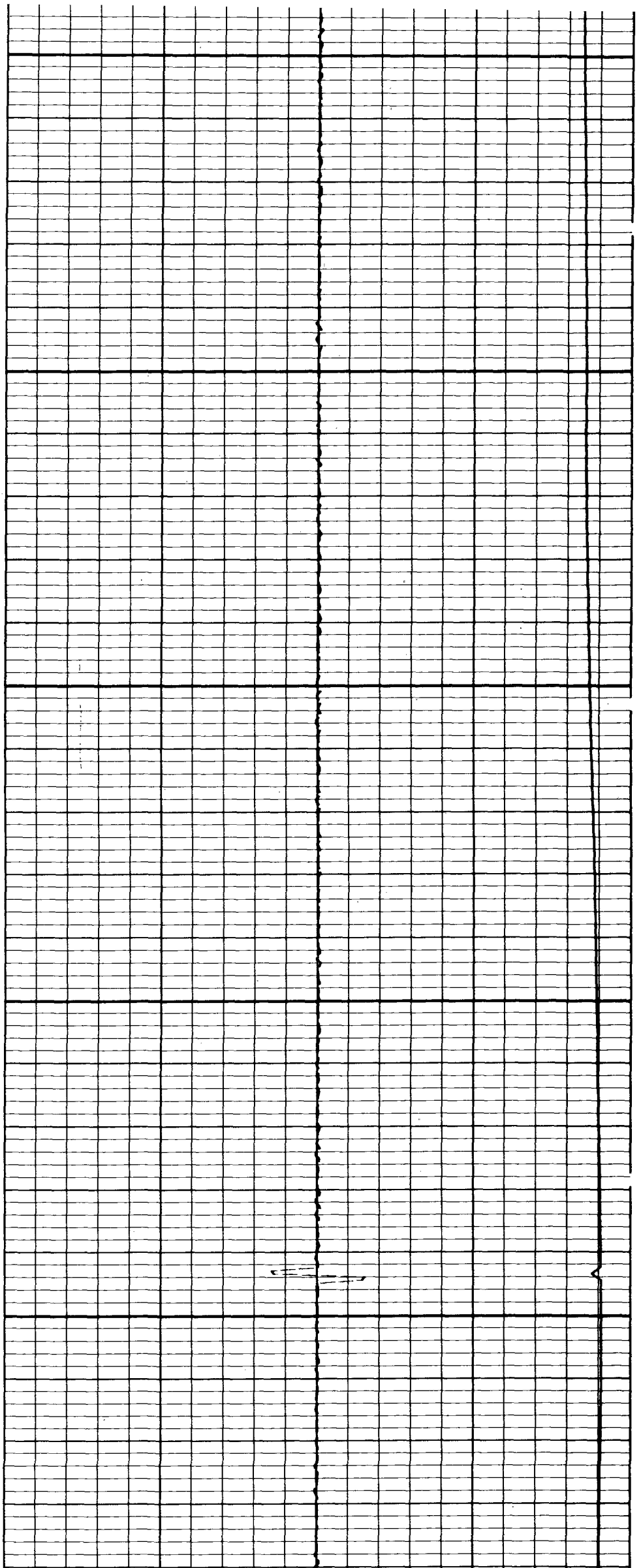
1200

1300

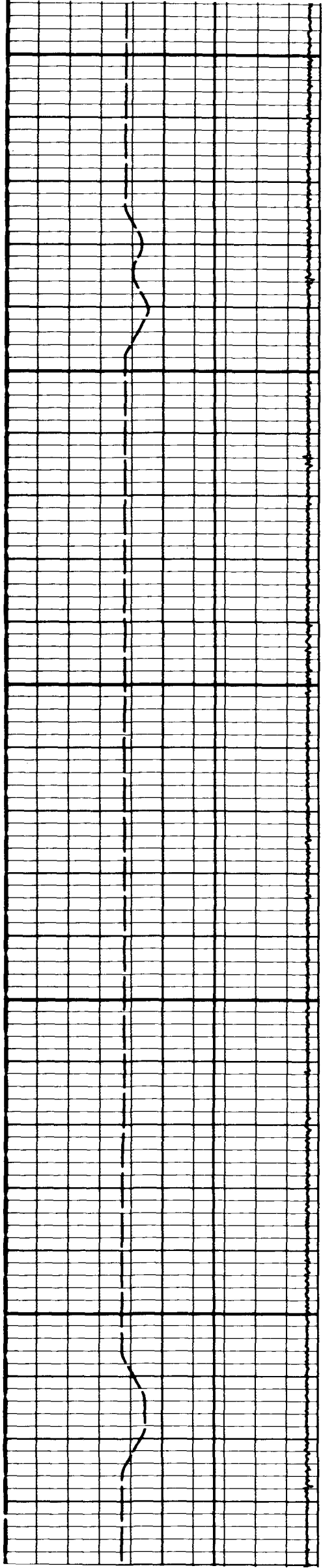




1400



1500



1600

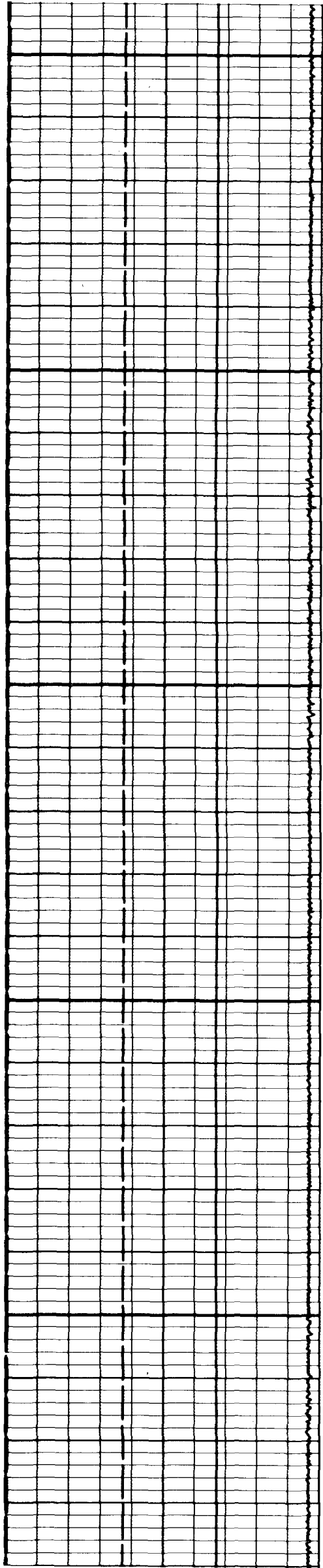
1700

1800

80°F

90°F

100°F



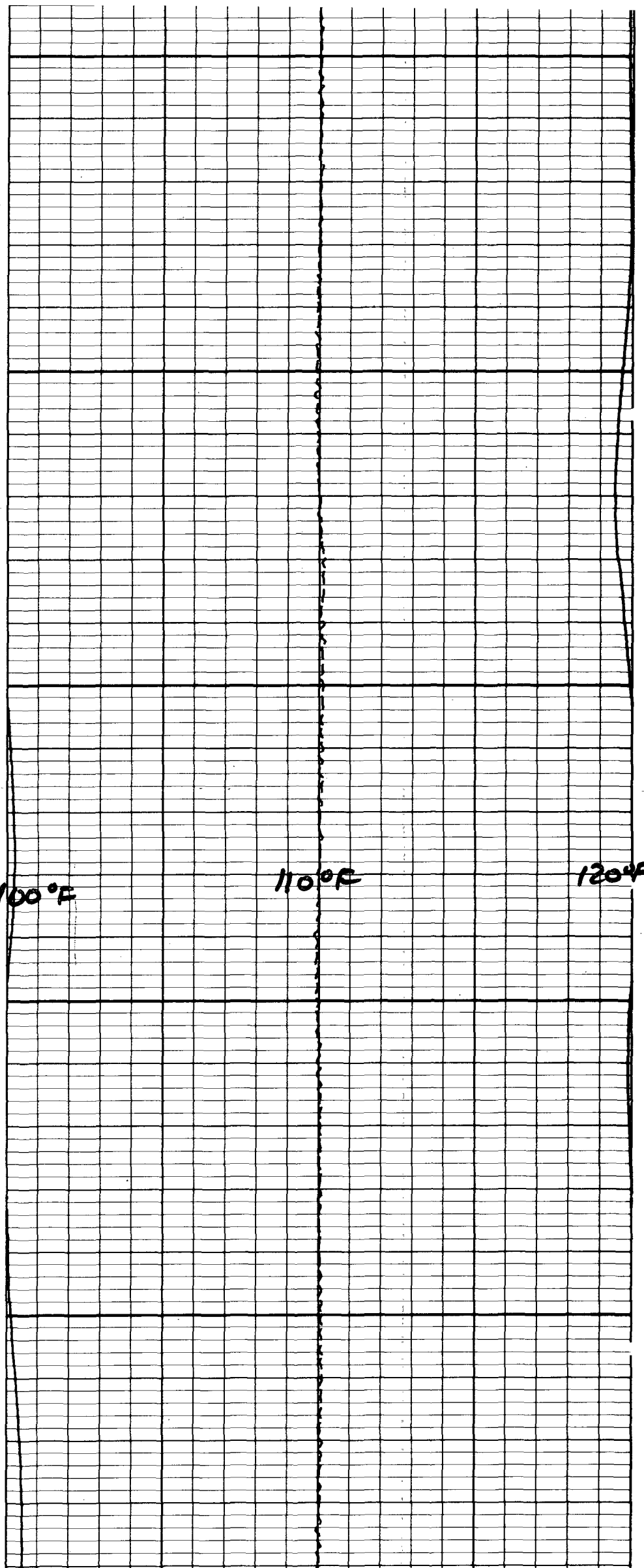
1900

100°F

110°F

120°F

2000

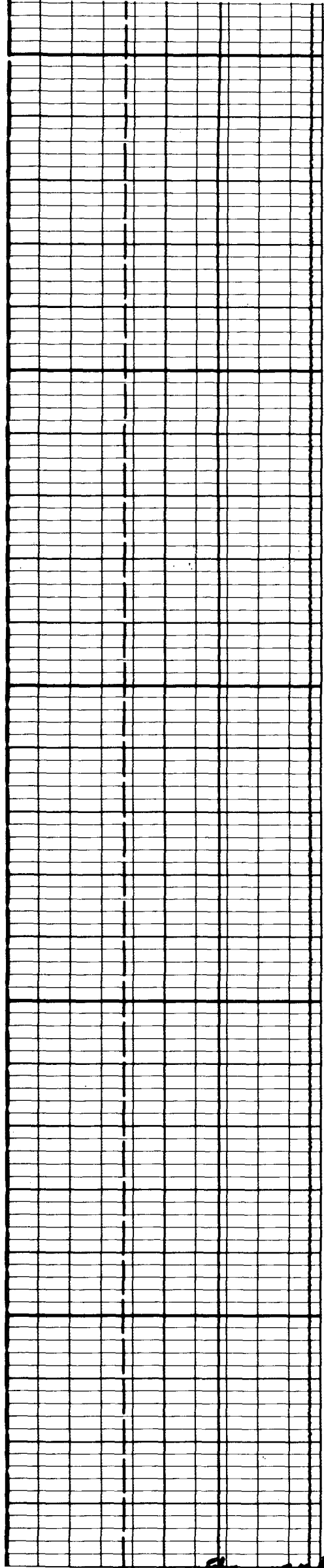


2100

2200

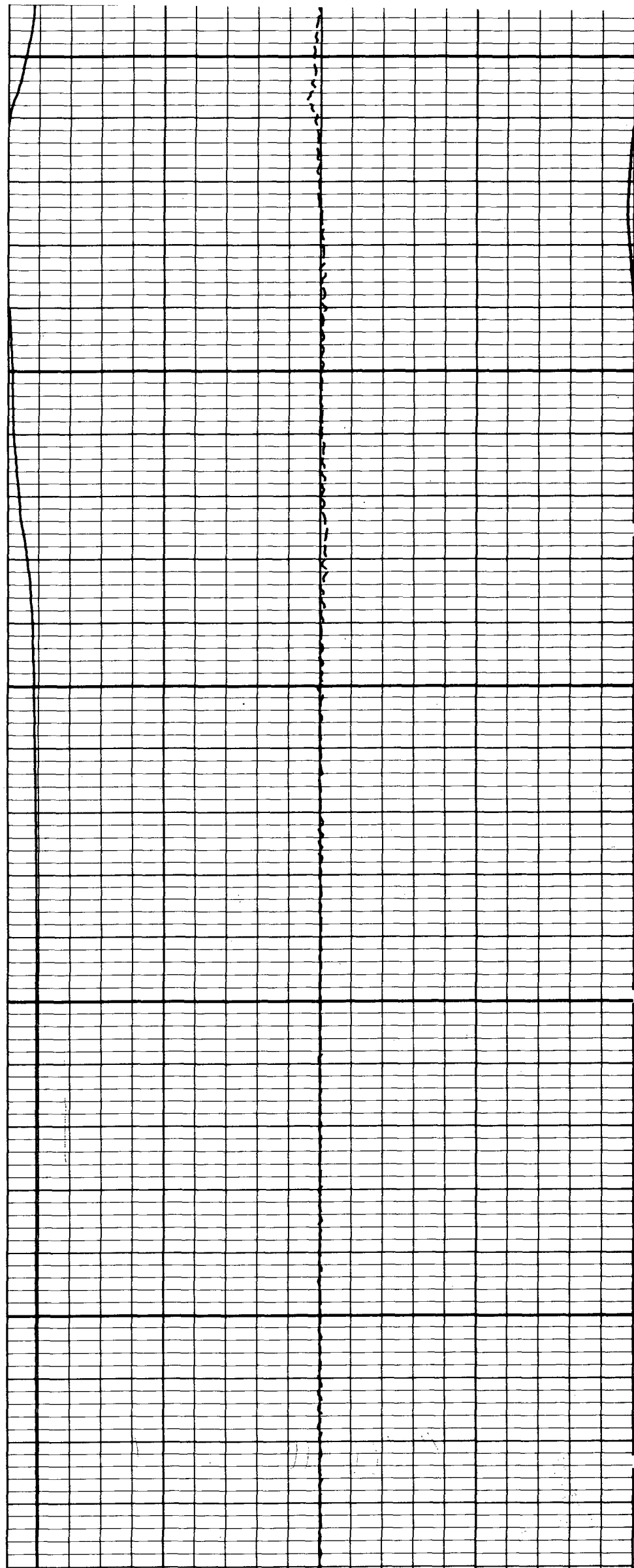
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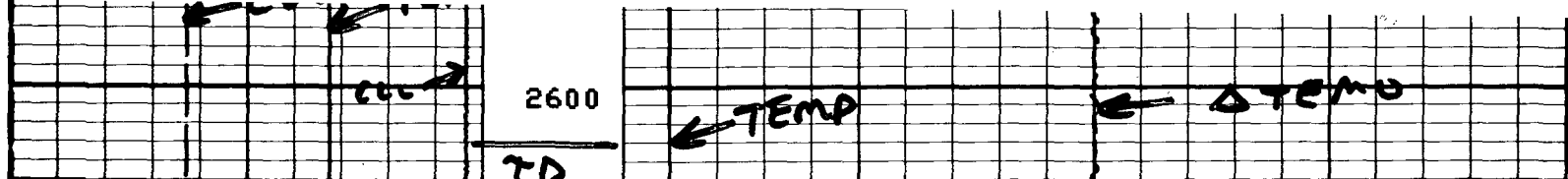
CS6



2400

2500





CP 27.772

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 DATA ACQUIRED 03-DEC-87 20:53

120°

0.0	-200.0	-1.000	1.0000
	CVEL(F/MN)		DTEM(DF/F)
0.0	200.00	80.000	100.00
	CVEL(F/MN)		TEMP(DEGF)
-19.00	1.0000		
	CCL		
0.0	150.00		
	TEMP(DEGF)		