

7500

COMPANY SOCONY MOBIL OIL OF CANADA LTD.

Rm	2.49	"	61	F	SOC FR	8692	
Rmf	2.21	"	54	F	SOC TD	8693	
Rmc	2.53	"	57	F	DRLR TD	8704	
			BHT	134	F	Elev	
						KB	2635.6
						GL	2622
						CBF	

WELL SOCONY MOBIL WESTERN MINERALS MOLAR YT-P-34

FIELD WILDCAT PROVINCE YUKON TERRITORY

PROVINCE YUKON TERRITORY  
 FIELD WILDCAT  
 WELL SOCONY MOBIL WESTERN  
 MOLAR YT-P-34  
 COMPANY SOCONY MOBIL OIL OF  
 CANADA LTD.

**SCHLUMBERGER**

**INDUCTION ELECTRICAL**  
 SCHLUMBERGER OF CANADA  
 Calgary

COMPANY SOCONY MOBIL OIL OF CANADA LTD.

WELL SOCONY MOBIL WESTERN MINERALS

MOLAR YT - P - 34

FIELD WILDCAT

PROVINCE YUKON TERRITORY

LOCATION  
 LAT: 67° 03' 59" N LONG: 138° 36' W

Permanent Datum G.L. Elev 2622

Log Measured From K.B. 13.6 Ft. Above Perm. Datum

Other Sp...  
 SGR-C:  
 Elev KB  
 GL  
 CBF

Date	9 AUG 64
Run No.	ONE
First reading	8693
Last reading	1201
Feet measured	7492
Depth reached	8694
Bottom Driller	8704
Csg. SOC	1201
Csg. Driller	1200
Mud Nature	GEL
Dens.	9.3
Mud pH	8.5
Water Loss	6.0
Res.	2.49
BHT	1.15
Rmf	2.21
Rmc	2.53
Bit Size	RMKS
Spacing	16"
Ind. Type	34" 6" 6FF40
Oper. Rig Time	3 HRS.
Truck No.	SKW-E - 115
Recorded By	HAINES
Witness	NORMAN

# SECTION ELECTRICAL LOG

MEMBER OF CANADA Calgary, Alberta

MOBIL OIL OF CANADA LTD.

MOBIL WESTERN MINERALS

T - P - 34

TERRITORY

LONG. 138° 36' W

Other Services

SRS

SGR-C: ODM: ML-C

Elev. 2622

ELEV. KB 2635.6

13.6 Ft. Above Perm Datum

GL 2622

CBF

16"

16"

AN 8/20/64 SH

REMARKS

B.H.T. F. Measured 3 HRS. AFTER CIRCULATION STOPPED  
 DRILLING STOPPED 3 HRS.

Stand Off = 1.5 Inches

Cartridge No

Panel No E - 148

Sonde No K - 268

IAP.D No 204

SBR 4

BIT SIZE: 8 5/8 1200 - 8684  
 6 1/8 8684 - 8704

**SPONTANEOUS-POTENTIAL**  
millivolts

DEPTH'S

**CONDUCTIVITY**  
millimhos/m  $\frac{1000}{\text{ohms m}^2/\text{m}}$

INDUCTION

10  
- ↔ +

200

100

0

300

200

**RESISTIVITY**  
- ohms m<sup>2</sup>/m

16' NORMAL

0

100

0

1000

INDUCTION

0

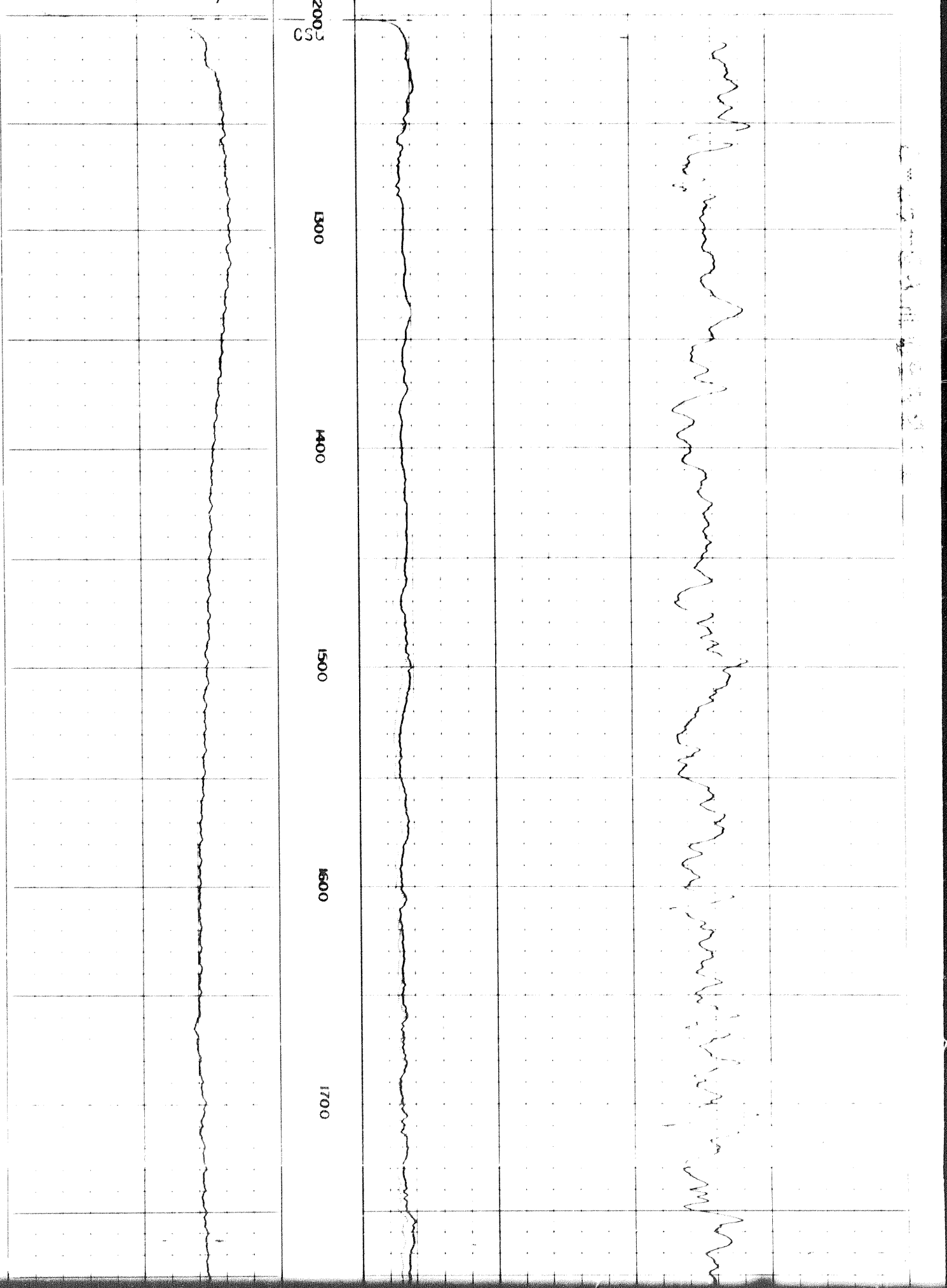
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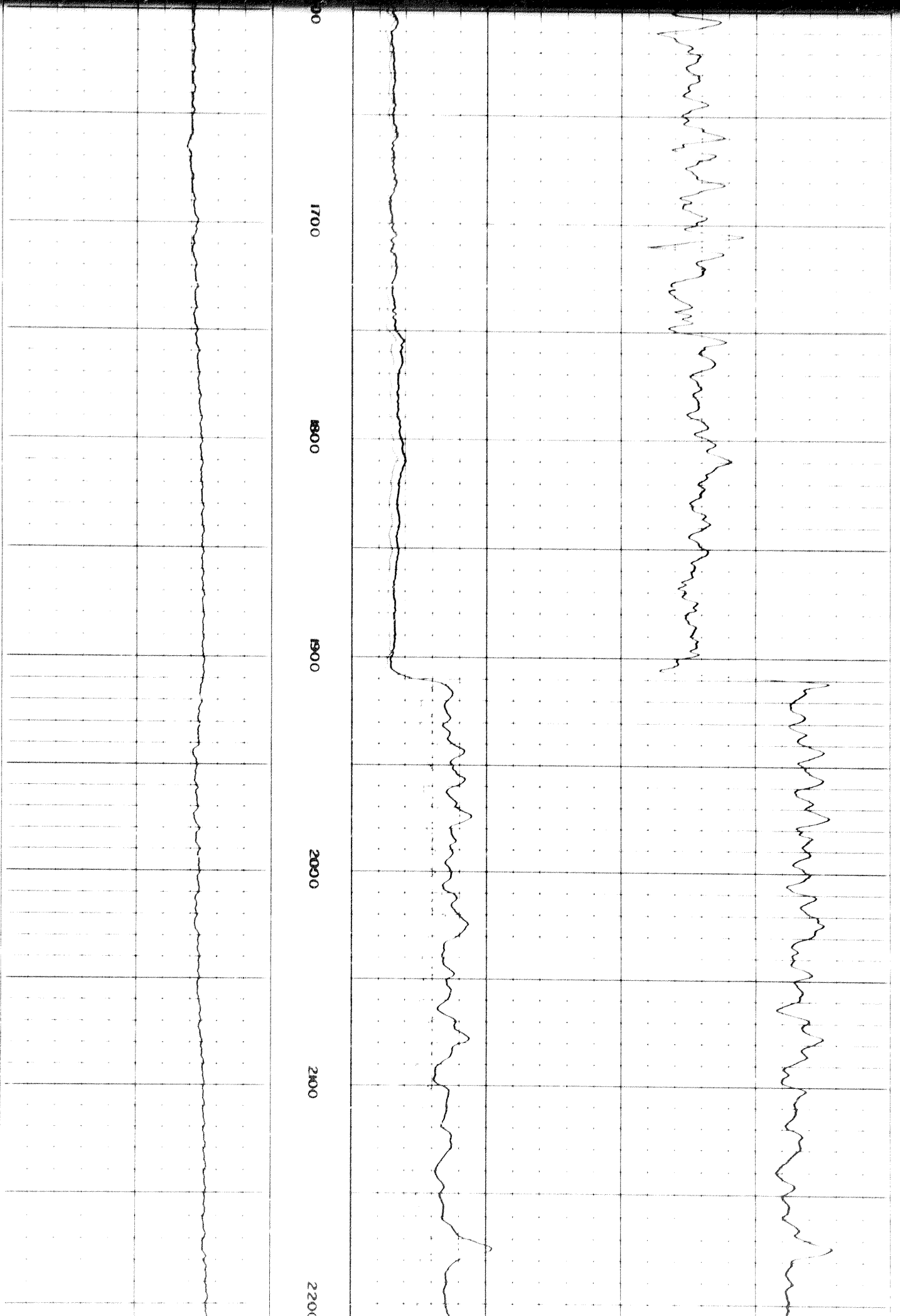
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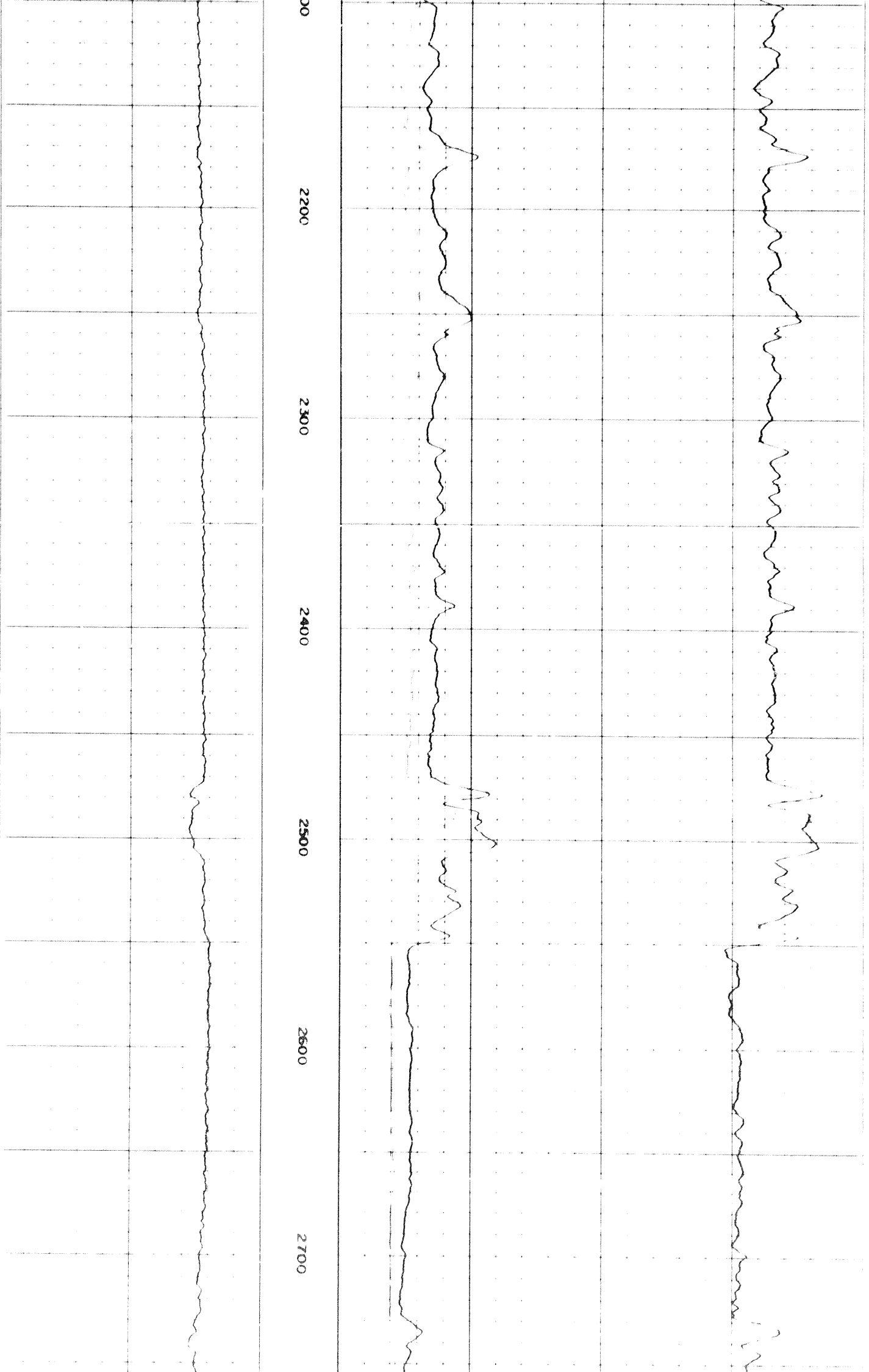
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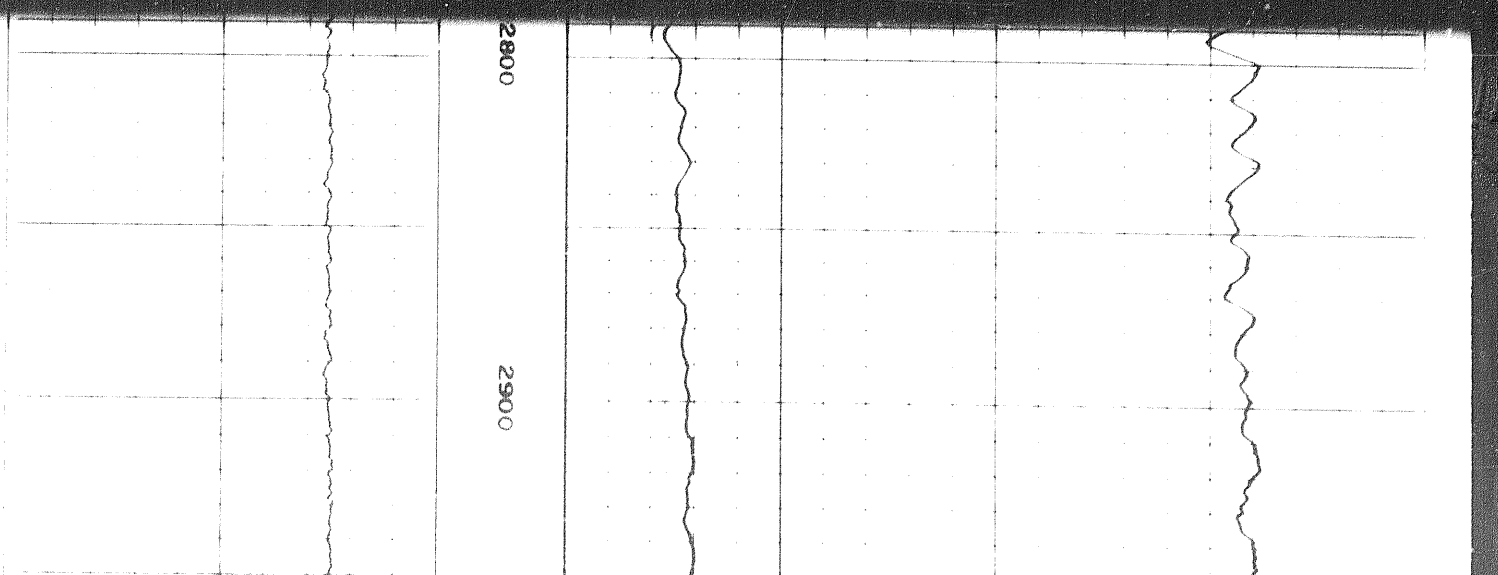
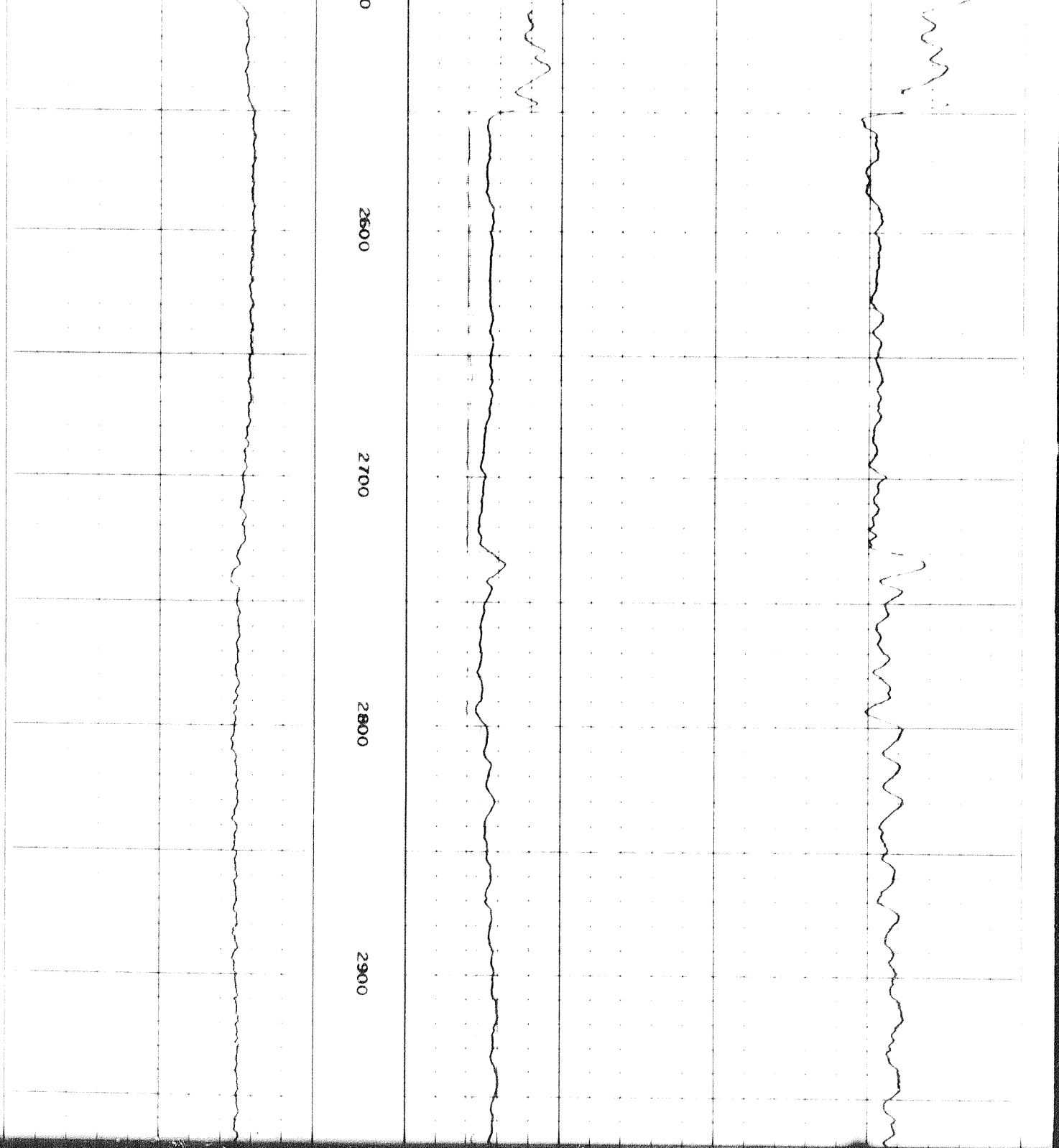
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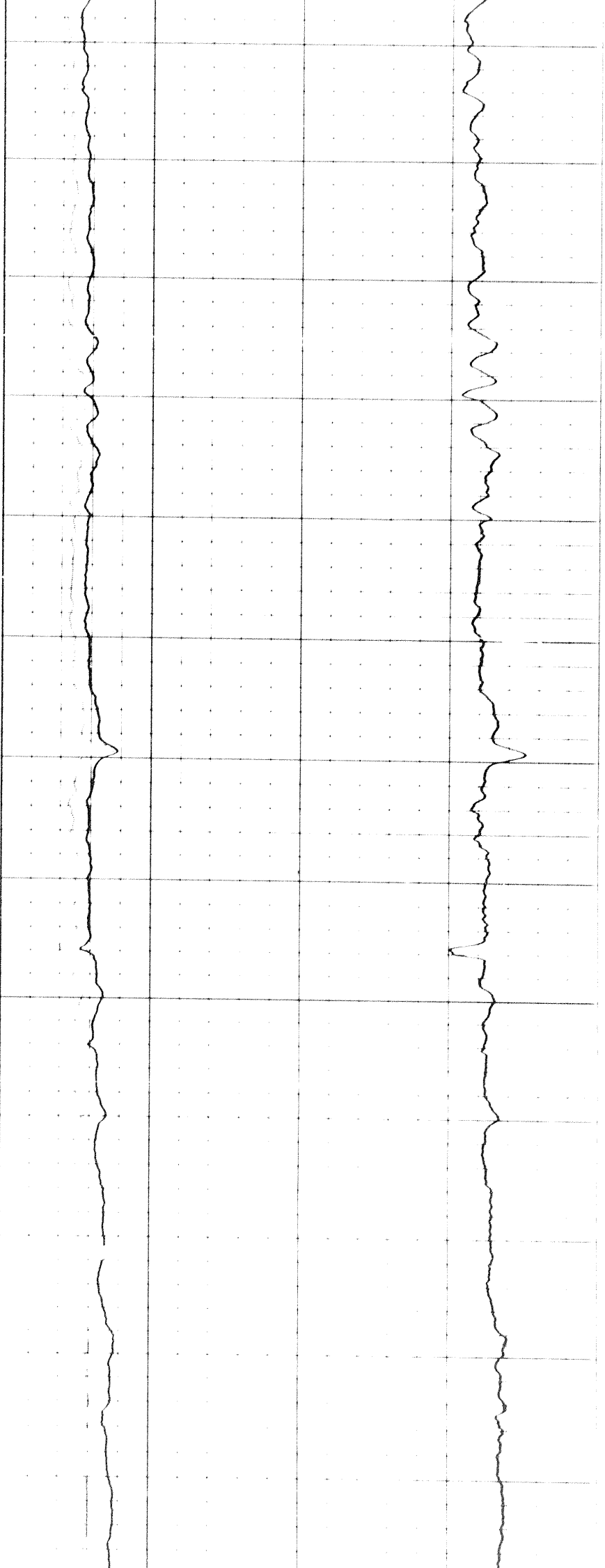
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2900

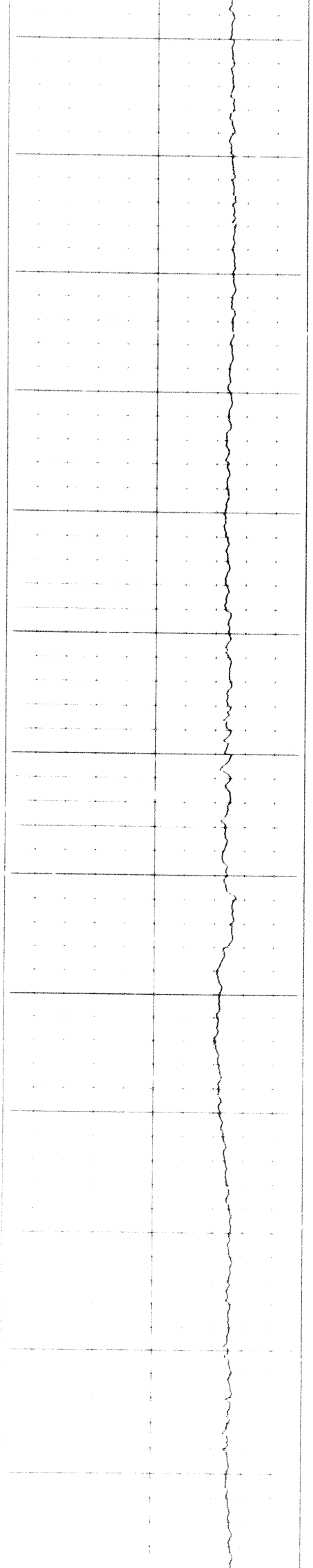
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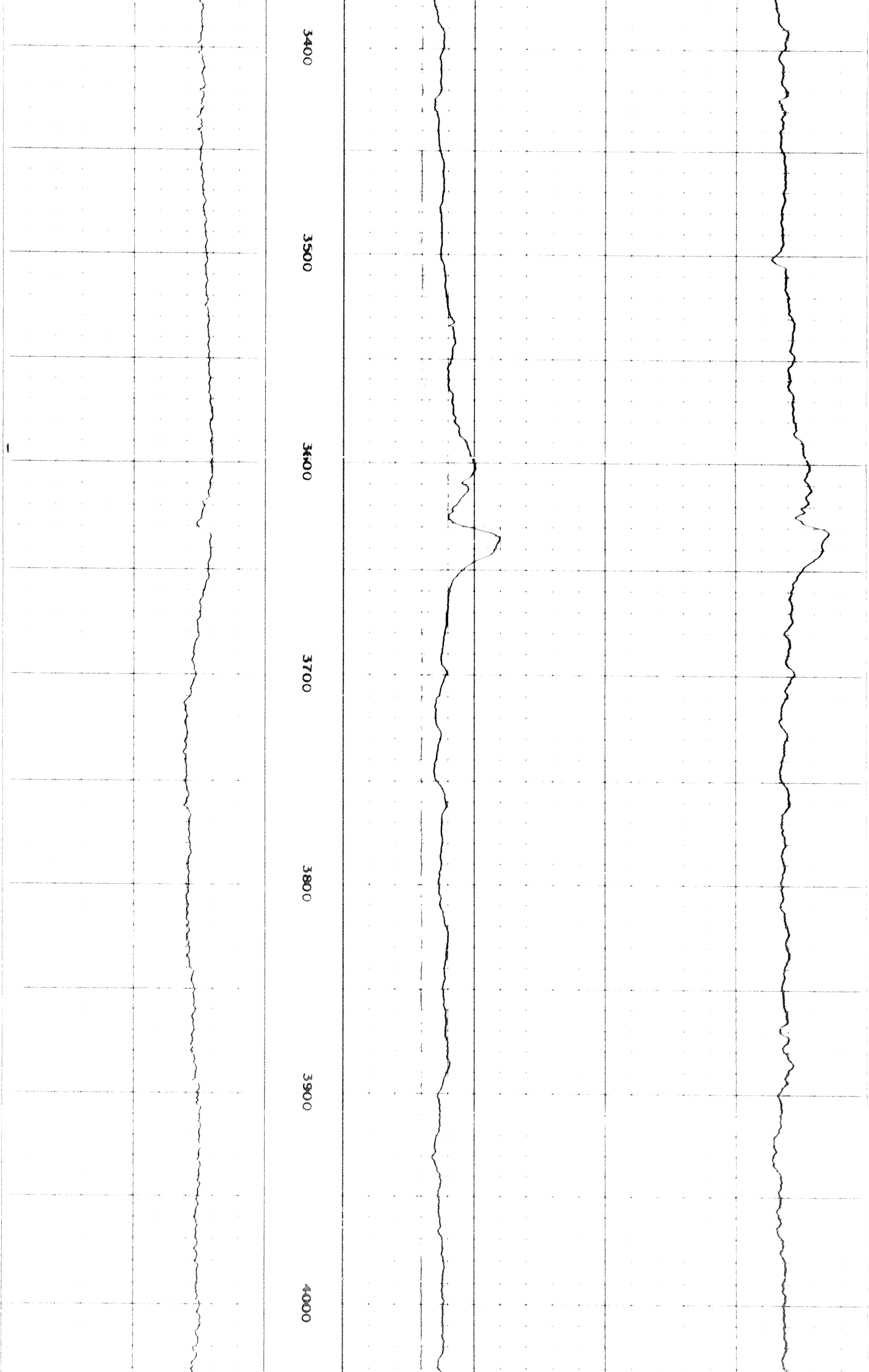
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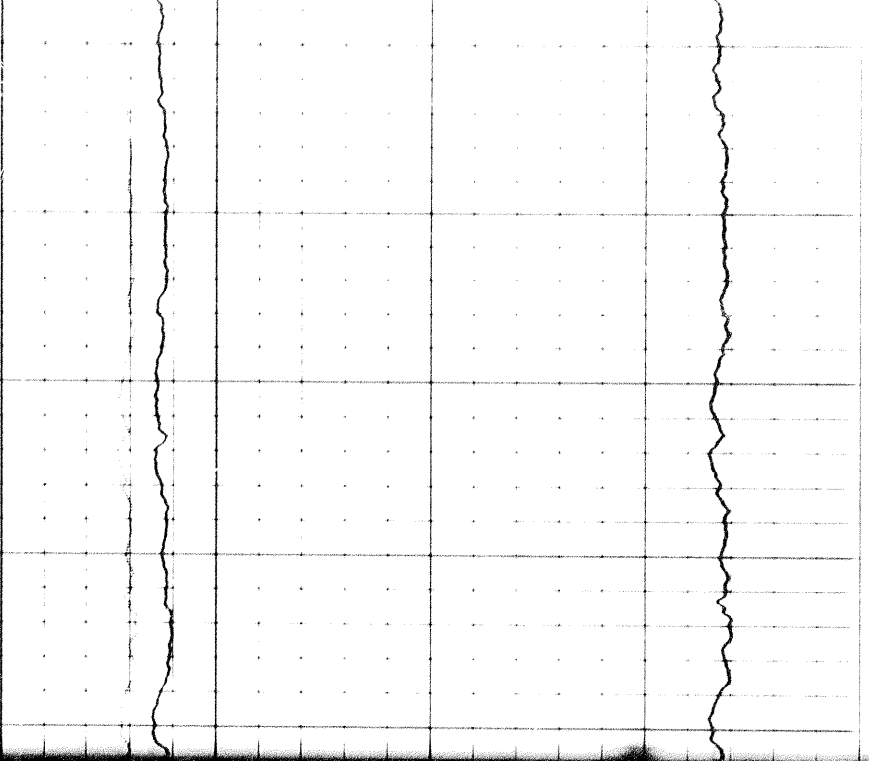
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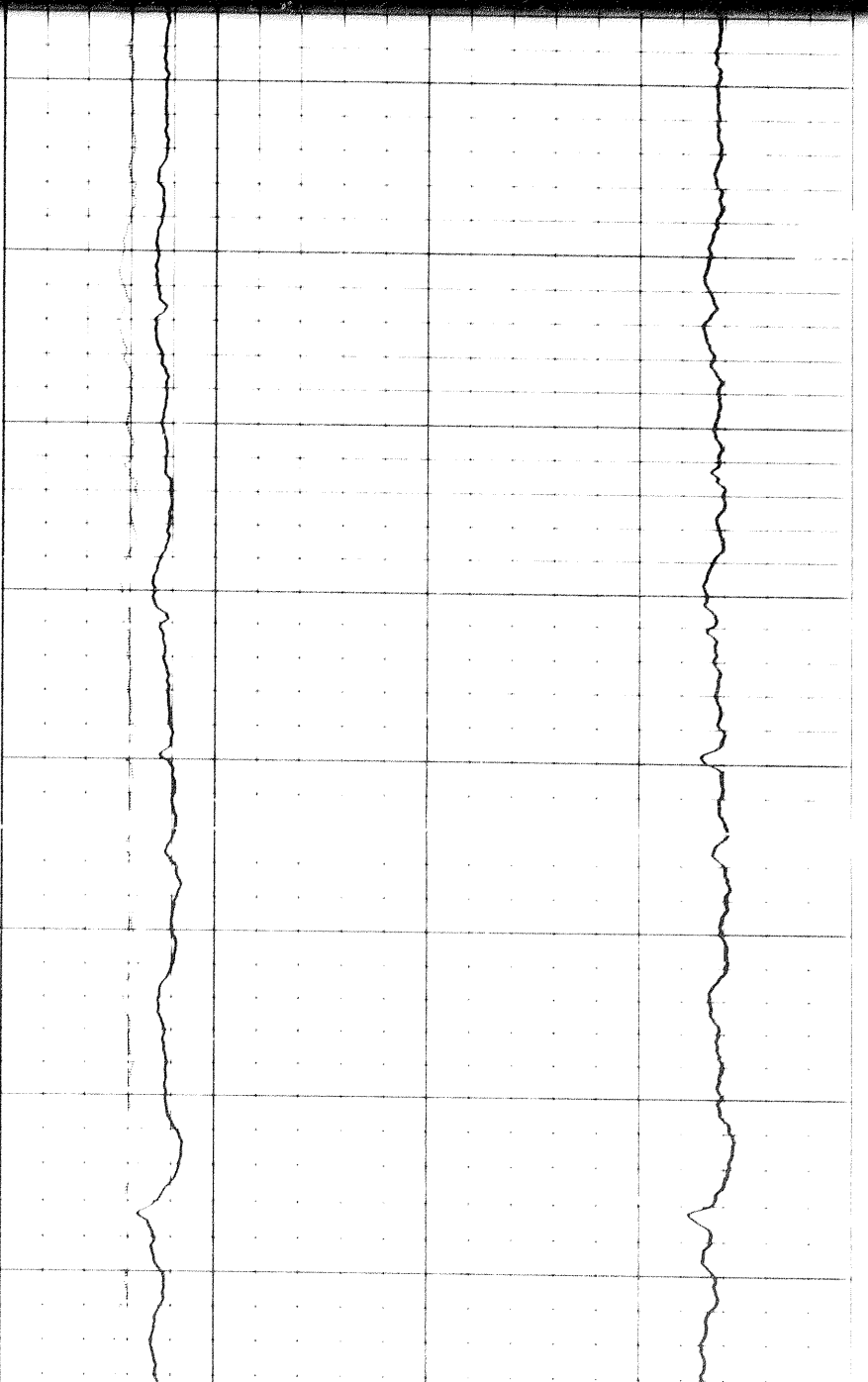
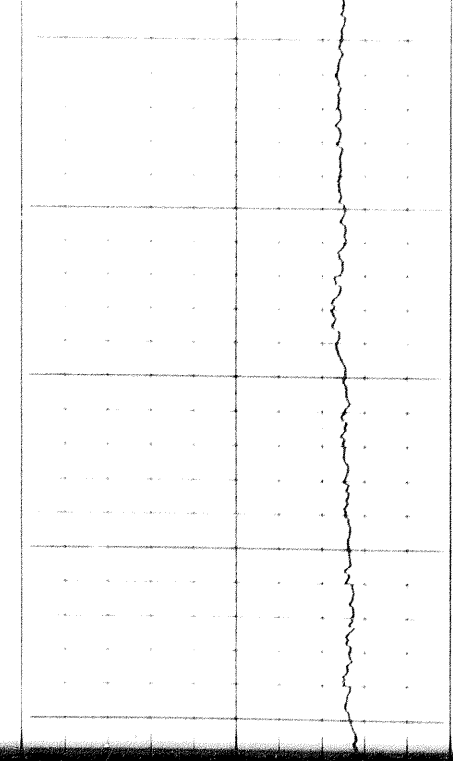






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4000

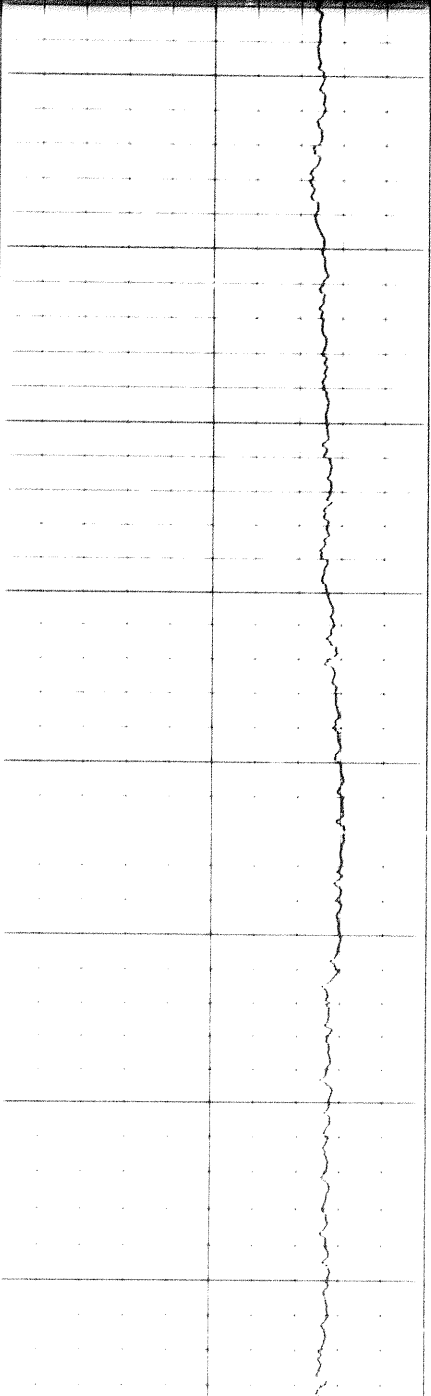


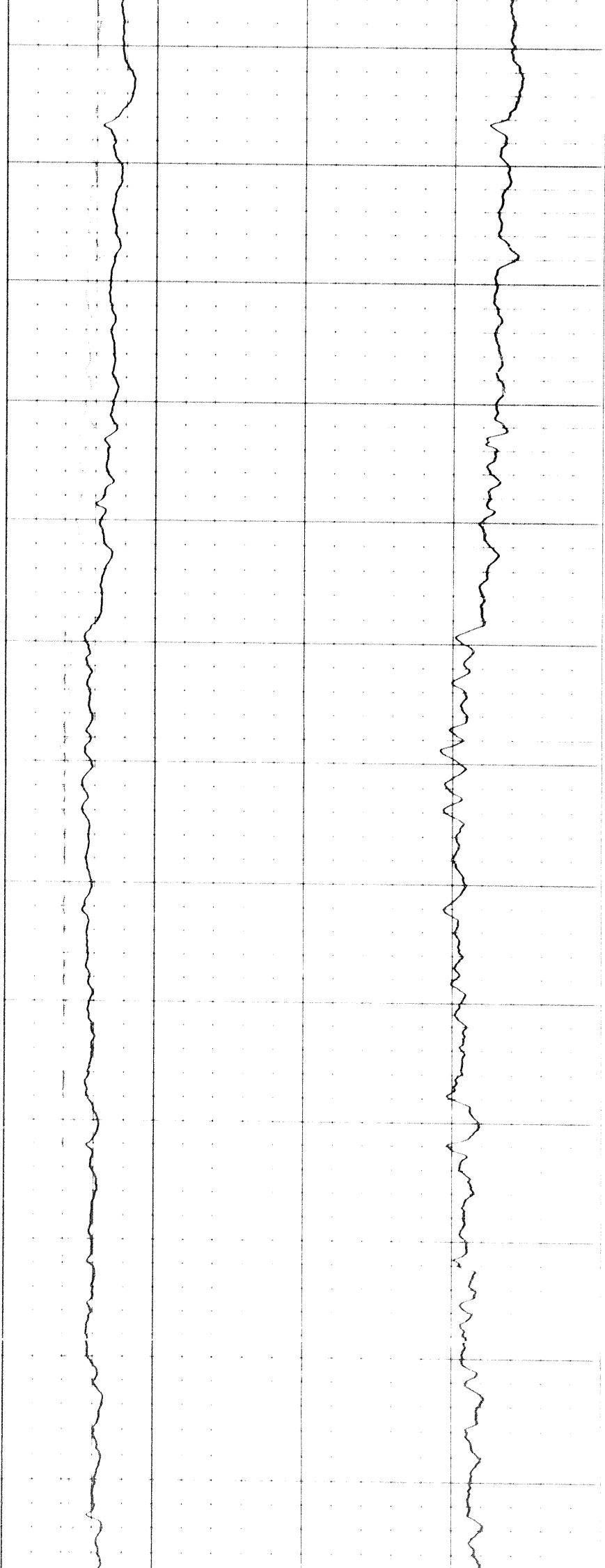
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4000

4200

4300





4300

4400

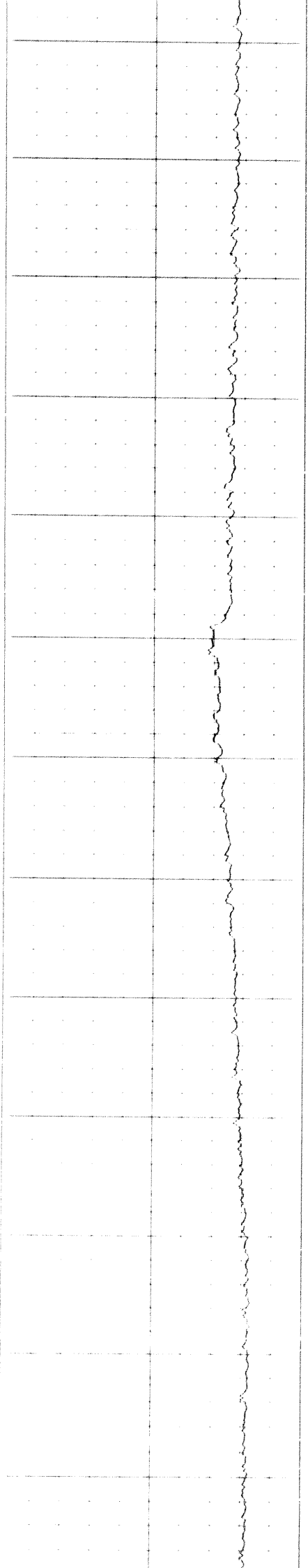
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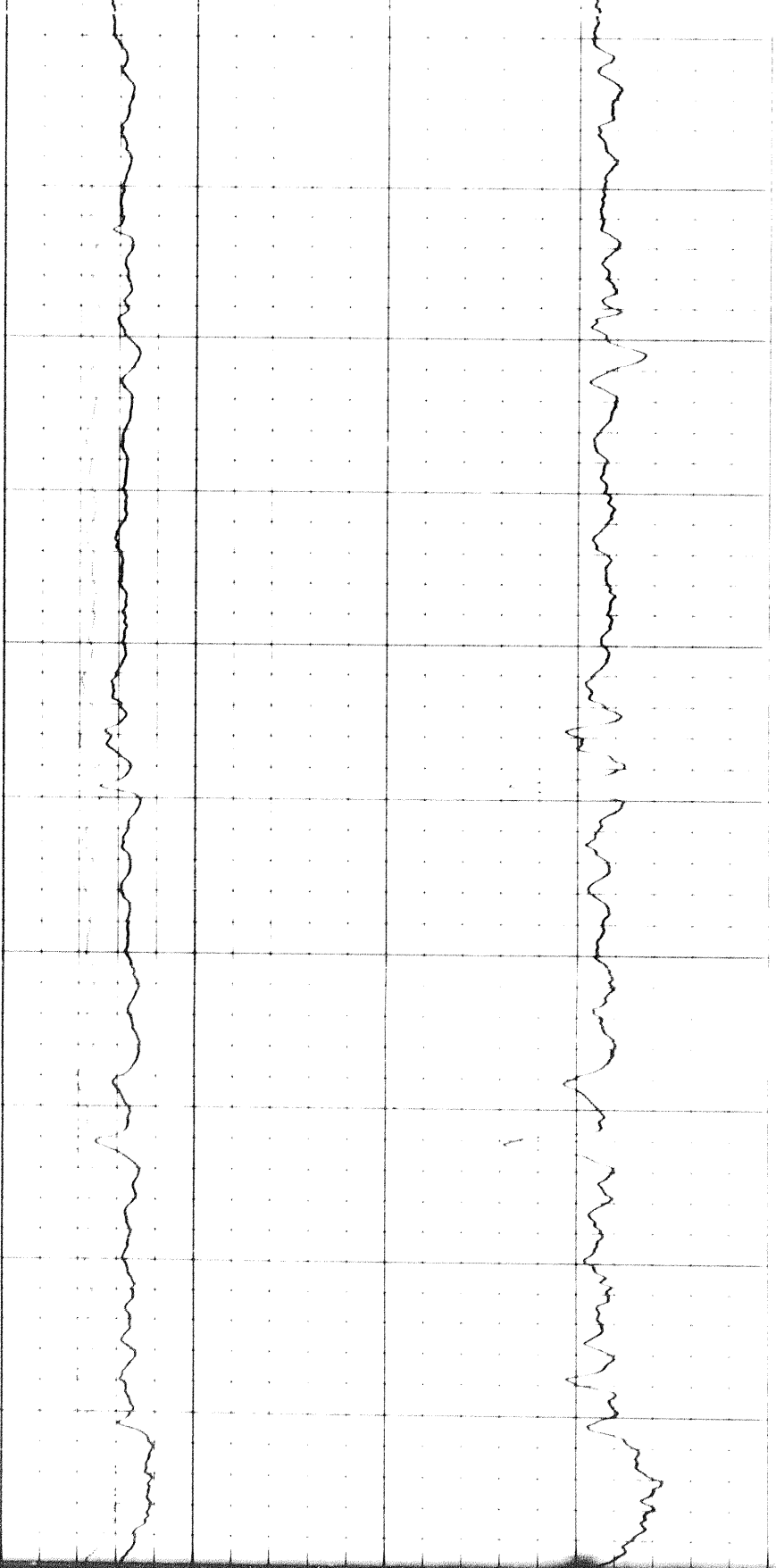
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4900





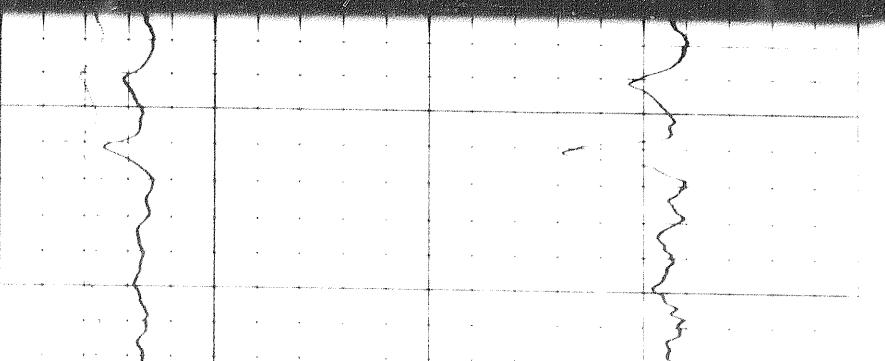
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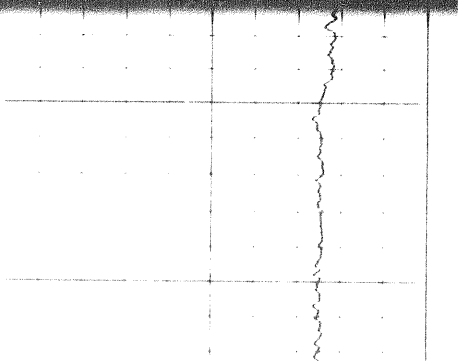
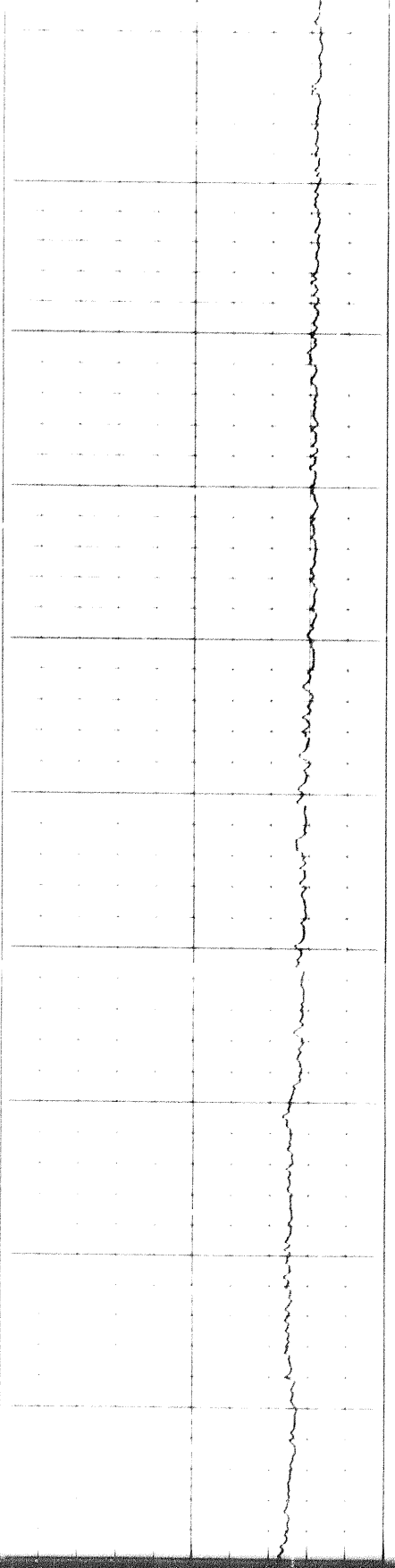
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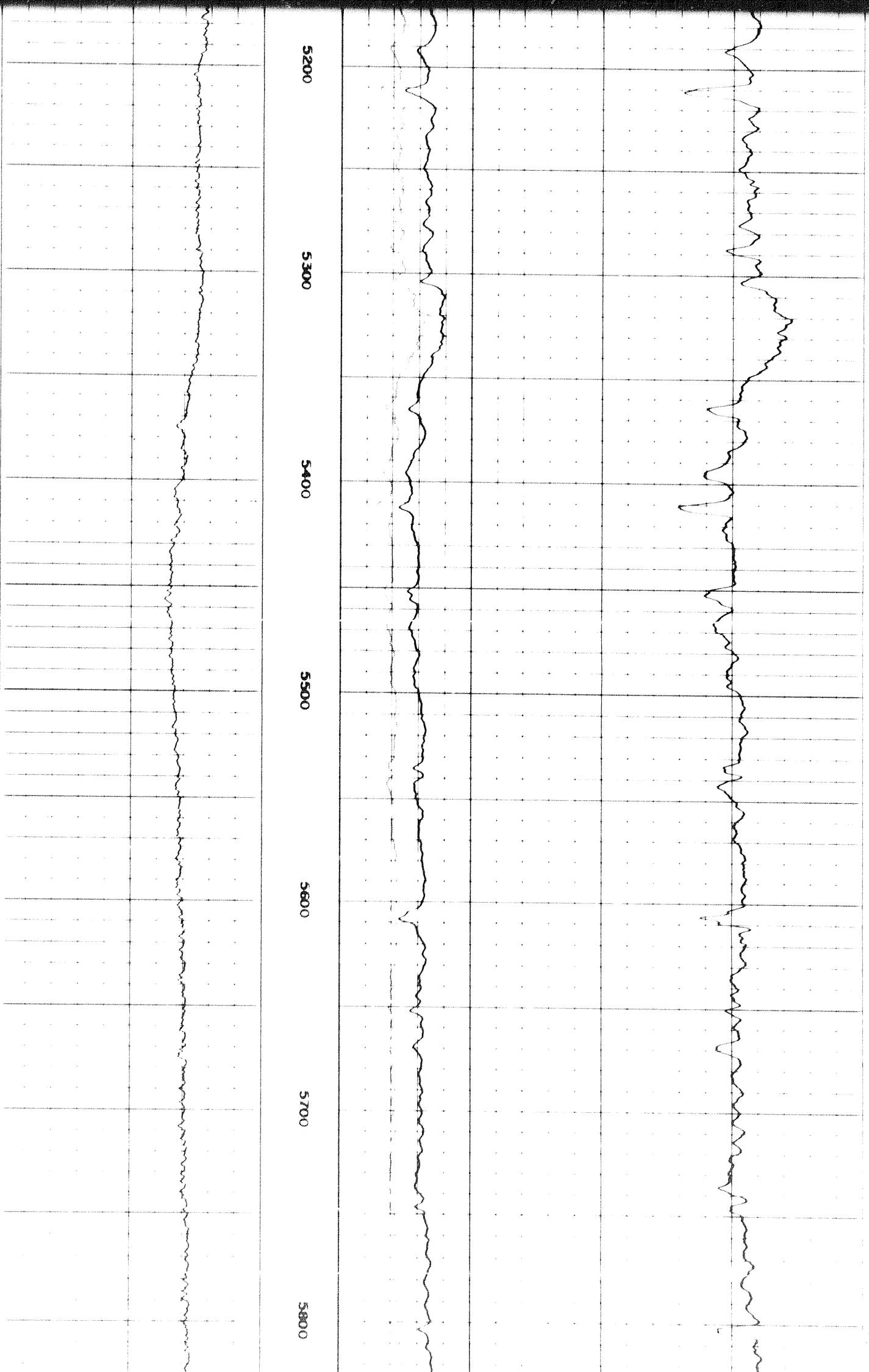
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5300



5200





5200

5300

5400

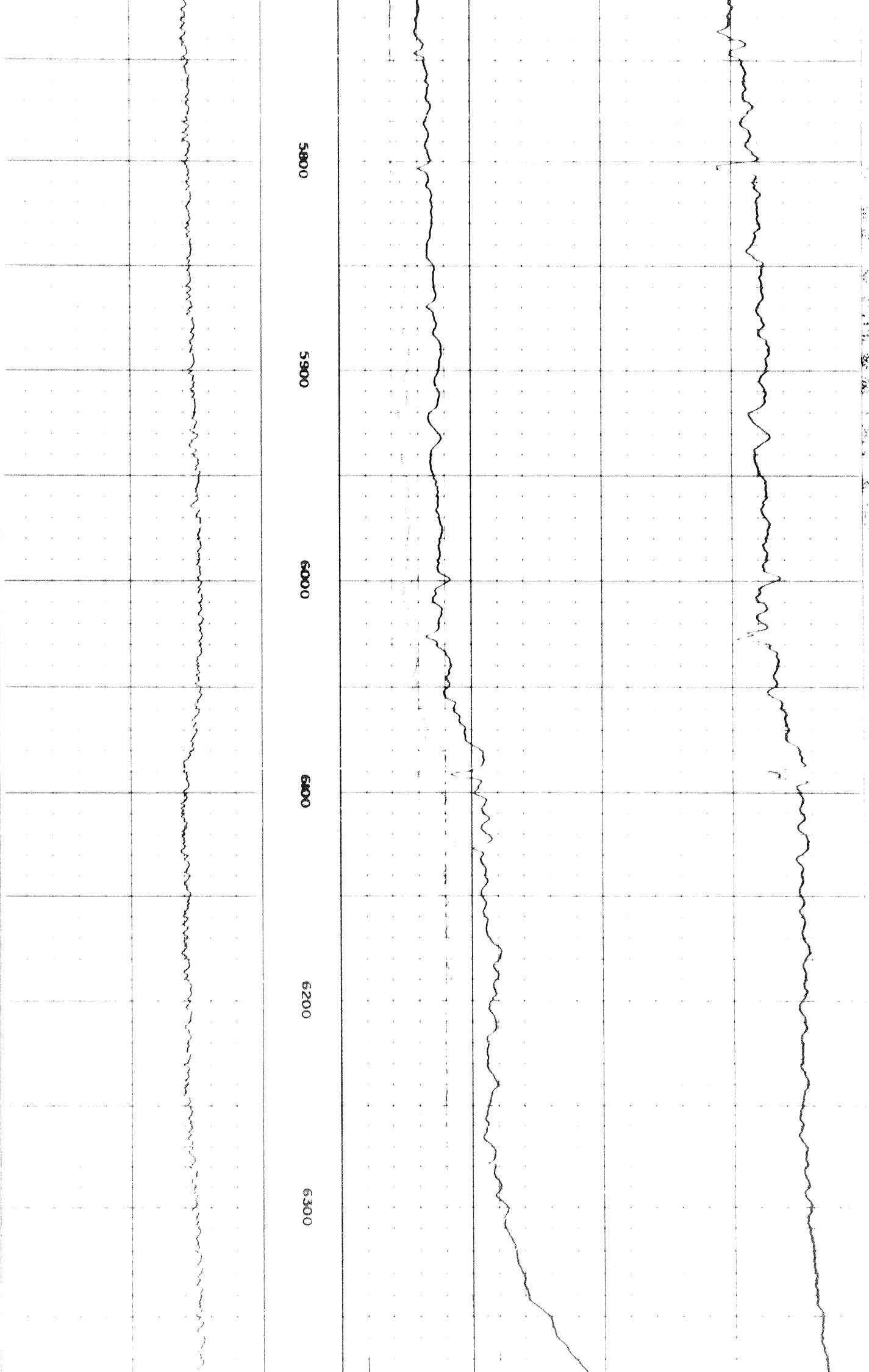
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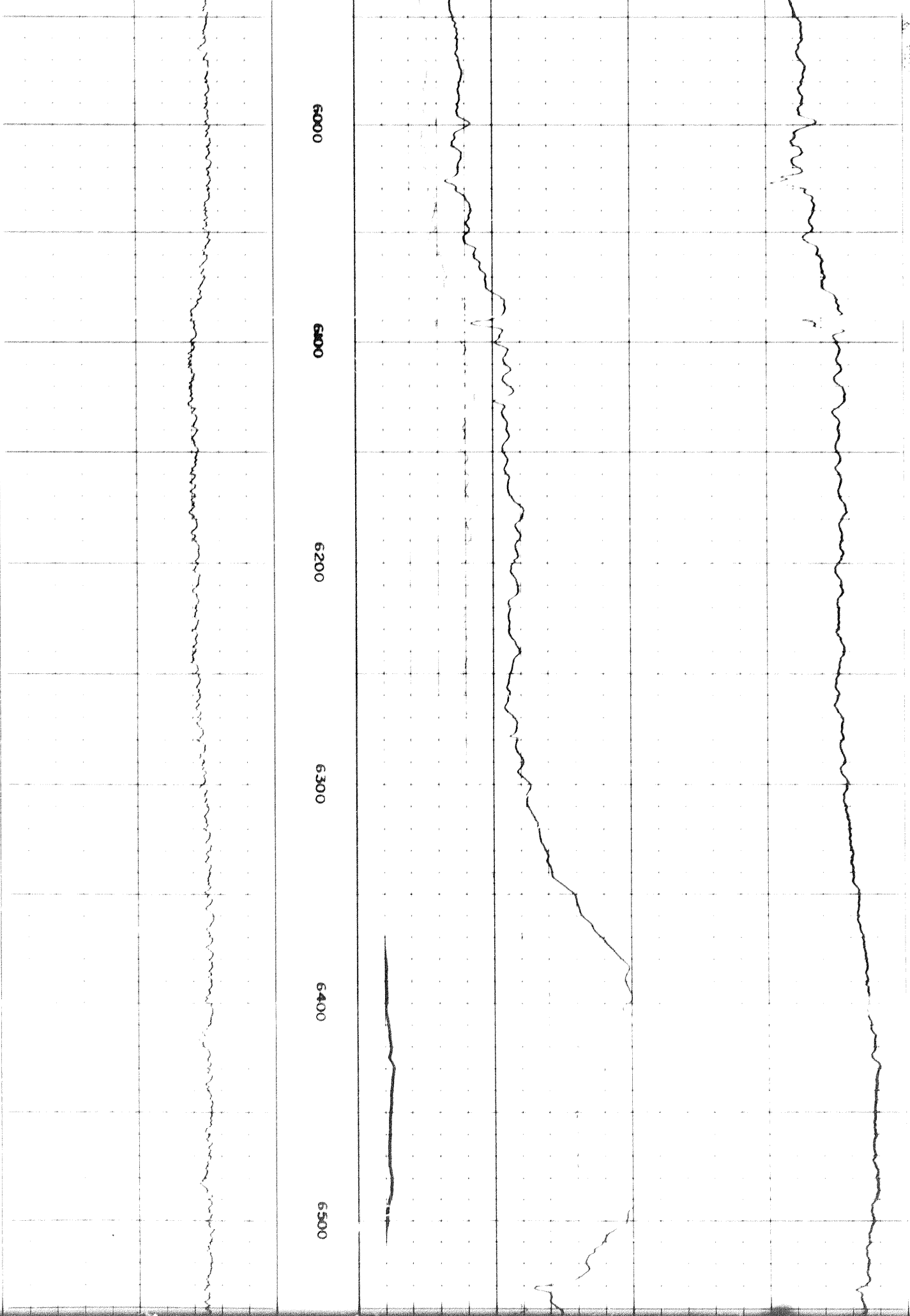
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100



6000

6100

6200

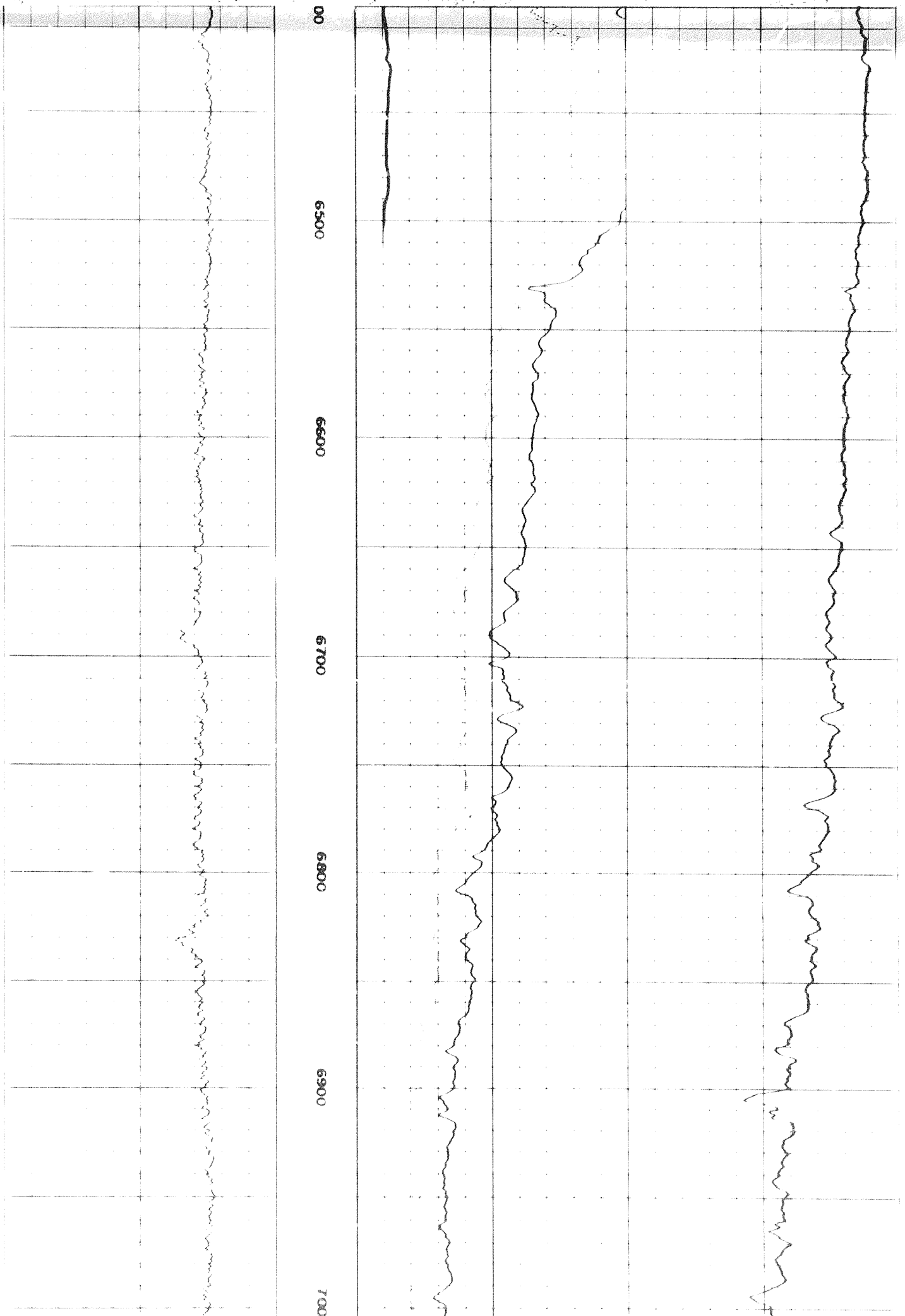
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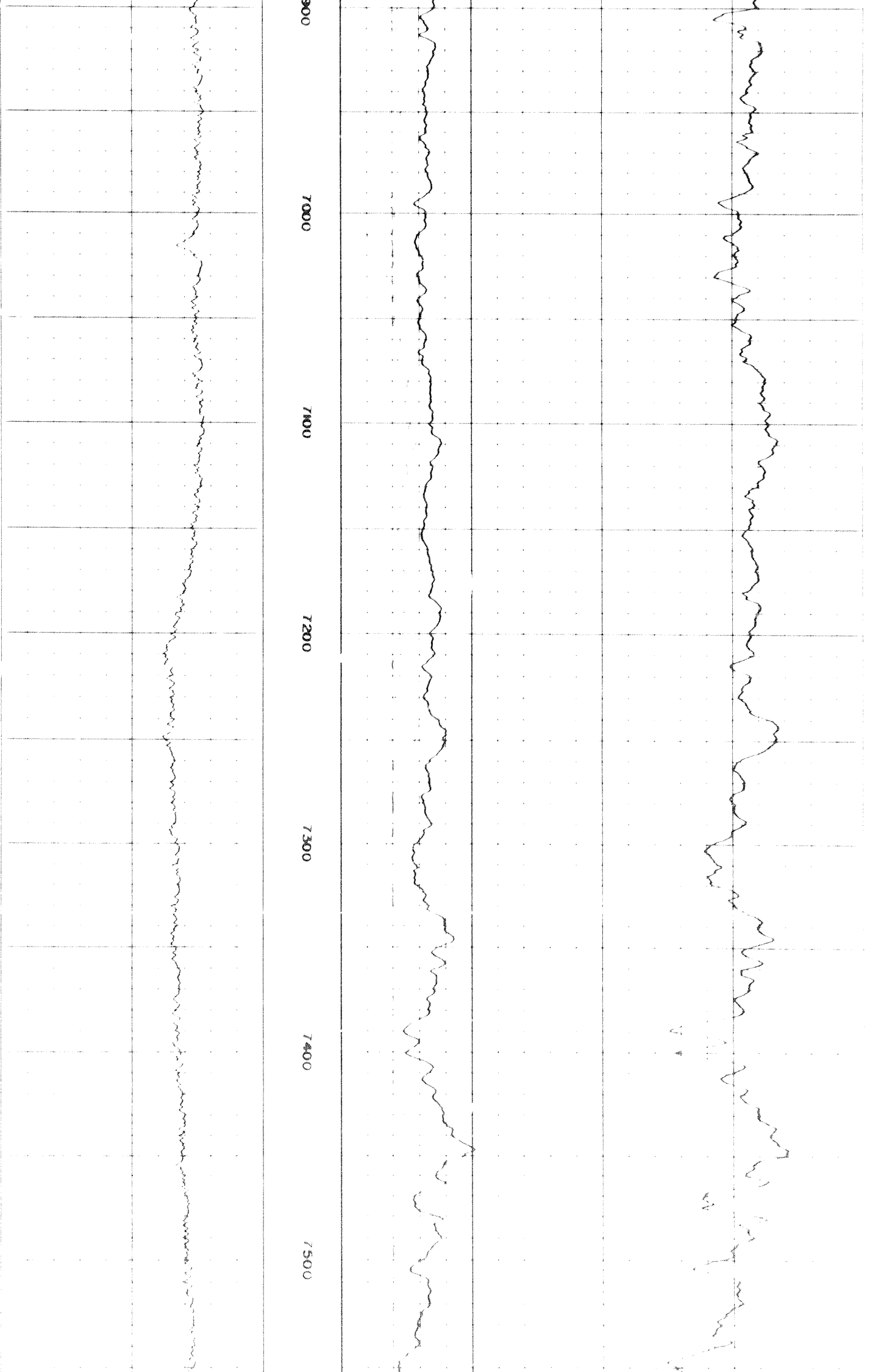
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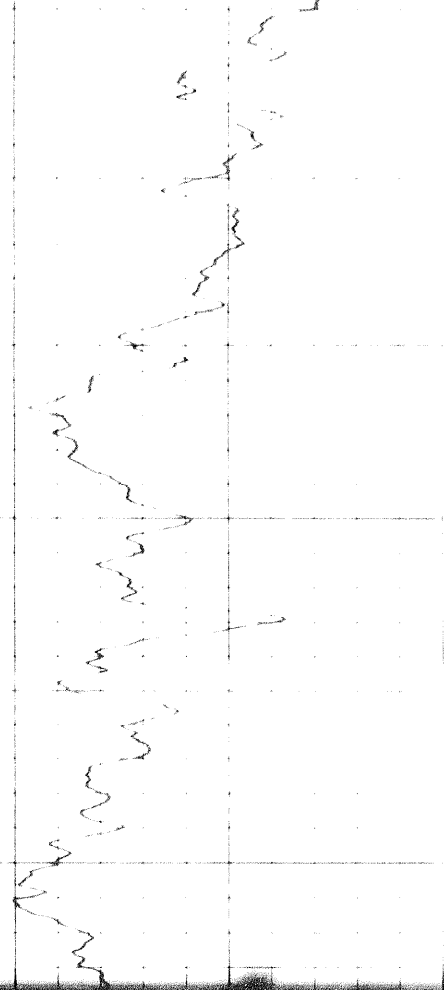
MS  
ML-C  
6







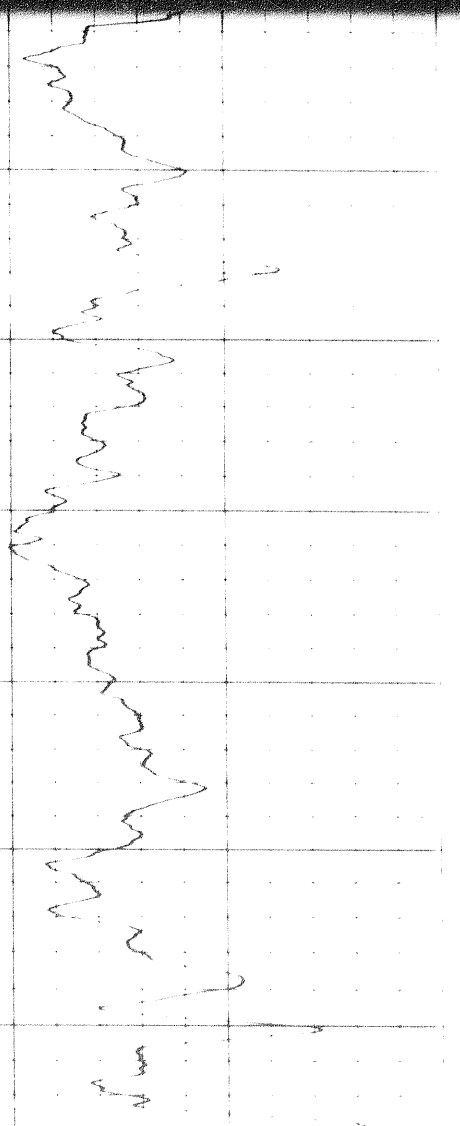
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7500

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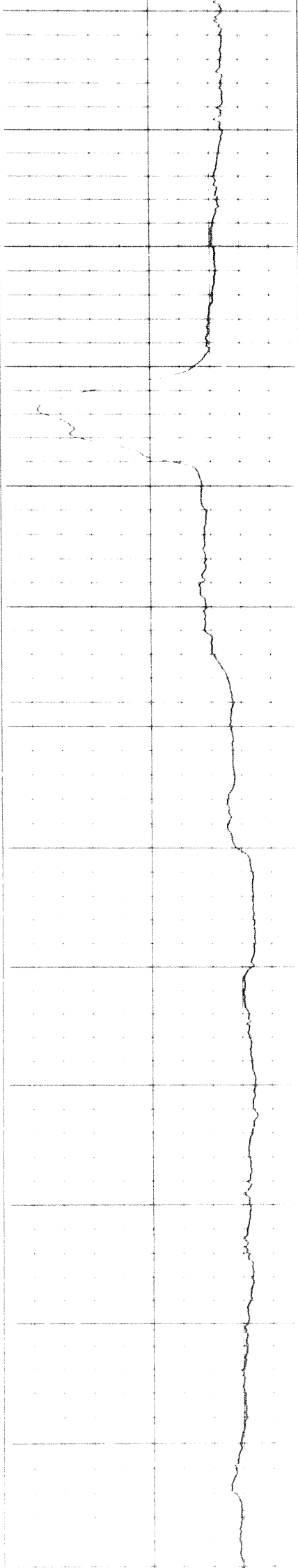
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7600

7700

7800



800

7900

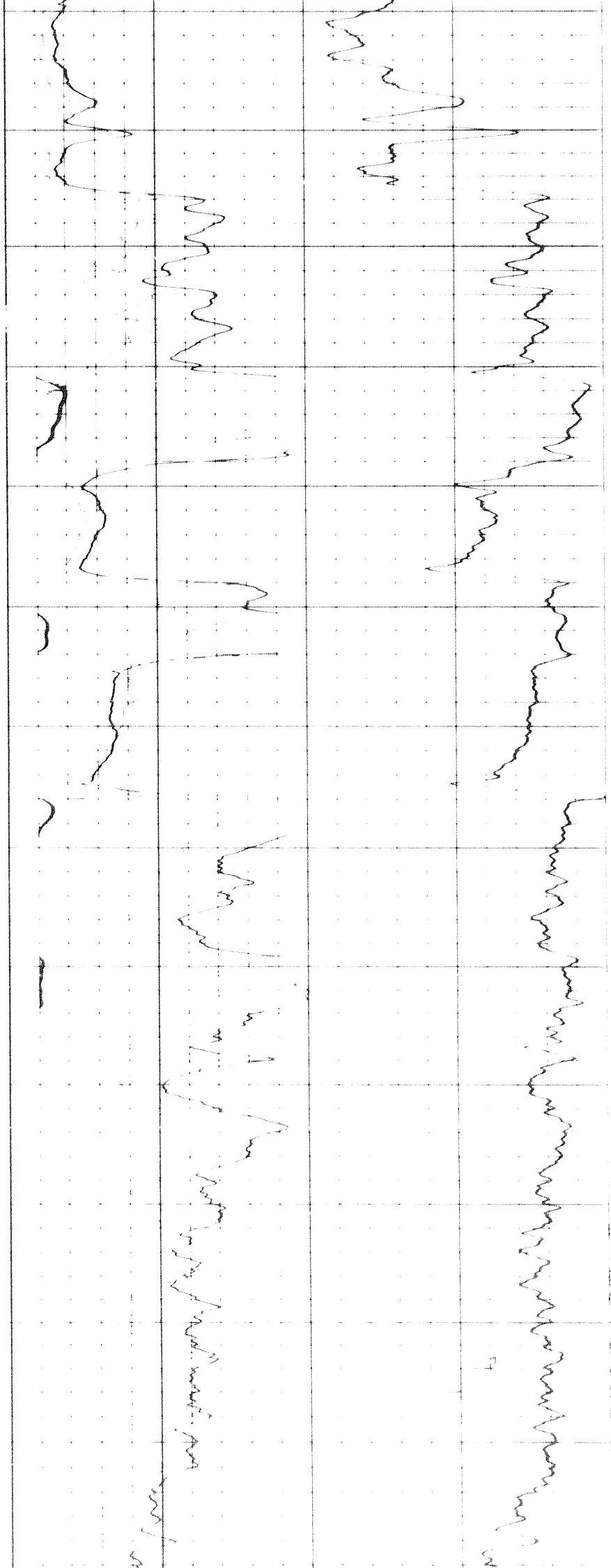
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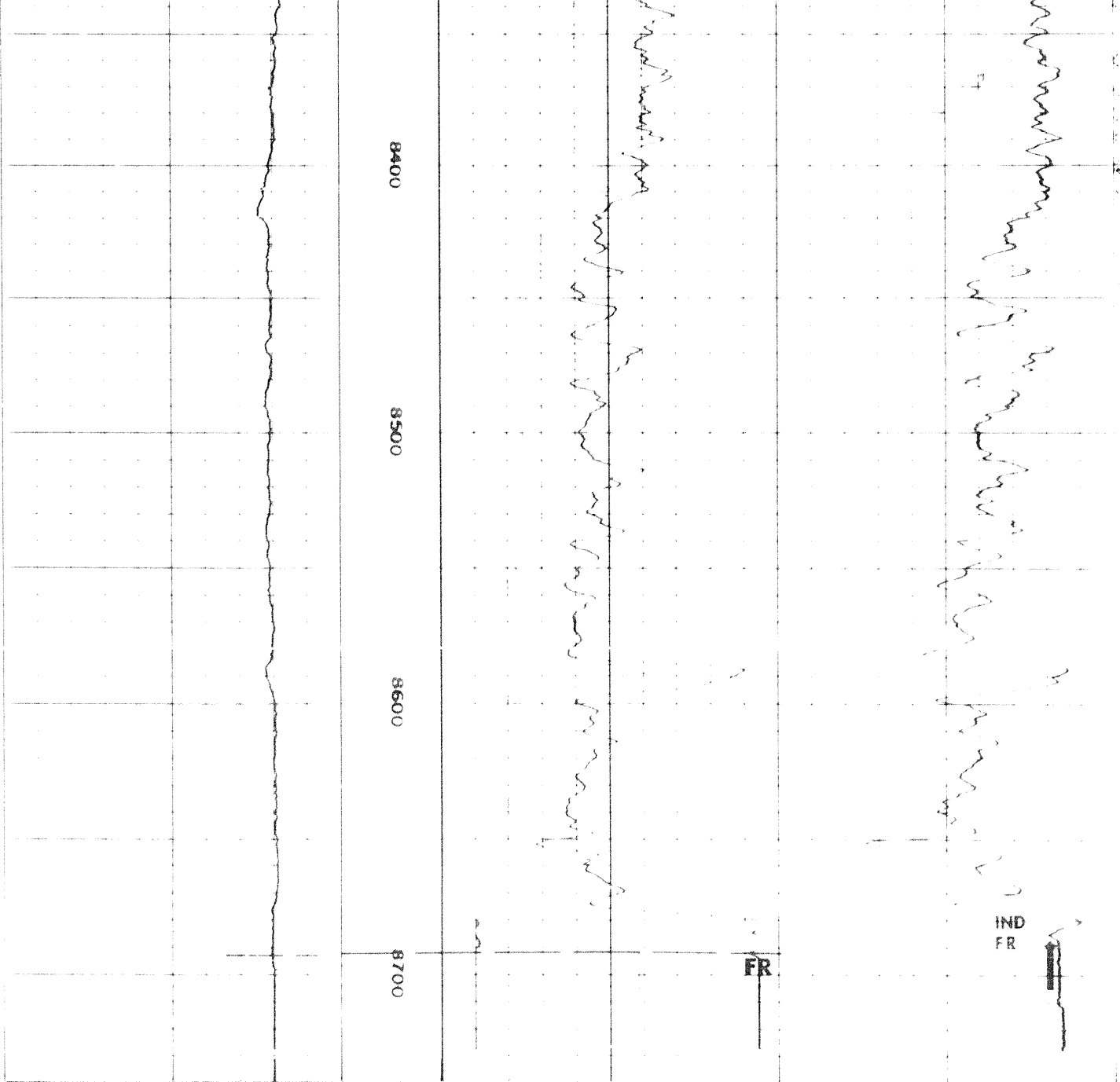
8300

8400



Handwritten text in the middle of the grid, possibly a note or label.

WELL LOG



3 of 4

0	100
0	1000
INDUCTION	
0	100
0	1000
RESISTIVITY - ohms m m	
200	INDUCTION 100
300	200

10  
↑

0	100
0	1000

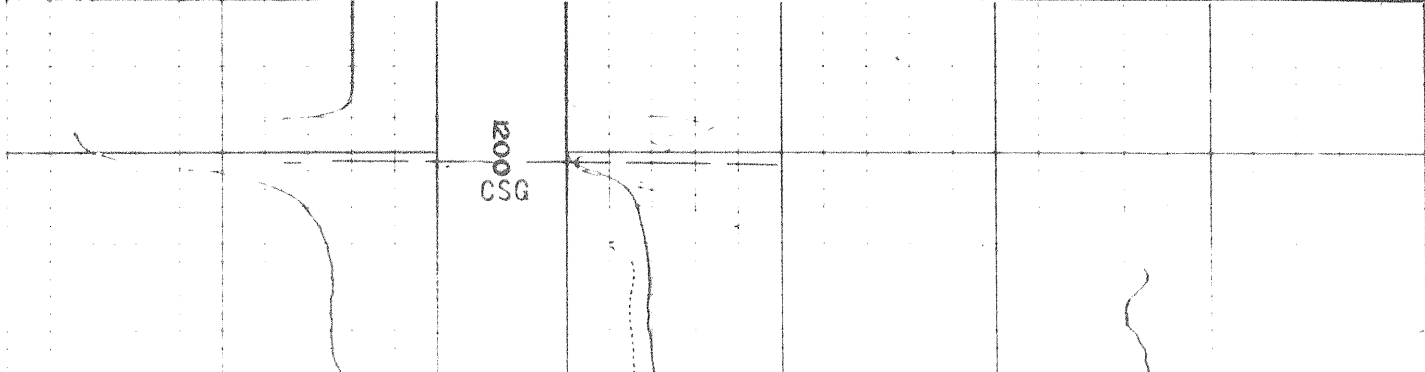
10 ↕	DEPTHS	16" NORMAL	0	100		
			0	1000		
		INDUCTION	0	100		
			0	1000		
		<b>RESISTIVITY</b> - ohms m <sup>2</sup> /m				
					200	0
			300	200		

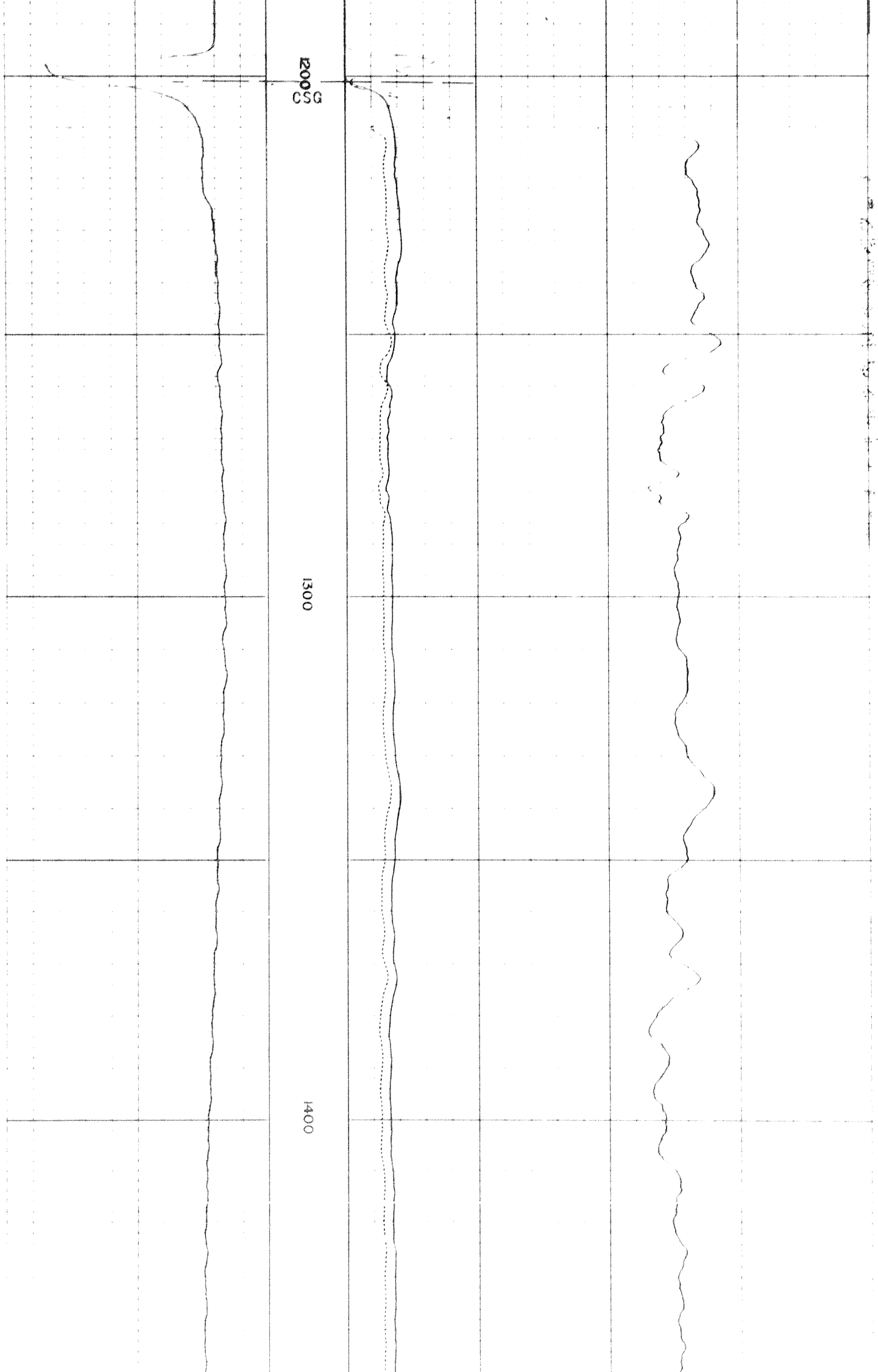
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	<b>CONDUCTIVITY</b> millimhos /m = $\frac{1000}{\text{ohms m}^2/\text{m}}$		
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DETAIL LOG  
5" = 100'

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	<b>CONDUCTIVITY</b> millimhos /m = $\frac{1000}{\text{ohms m}^2/\text{m}}$		
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10 ↕	DEPTHS	INDUCTION	200	100	0	
			200	300	200	
		<b>RESISTIVITY</b> - ohms m <sup>2</sup> /m				
		16" NORMAL	0	100		
			0	1000		
		INDUCTION	0	100		
	0	1000				



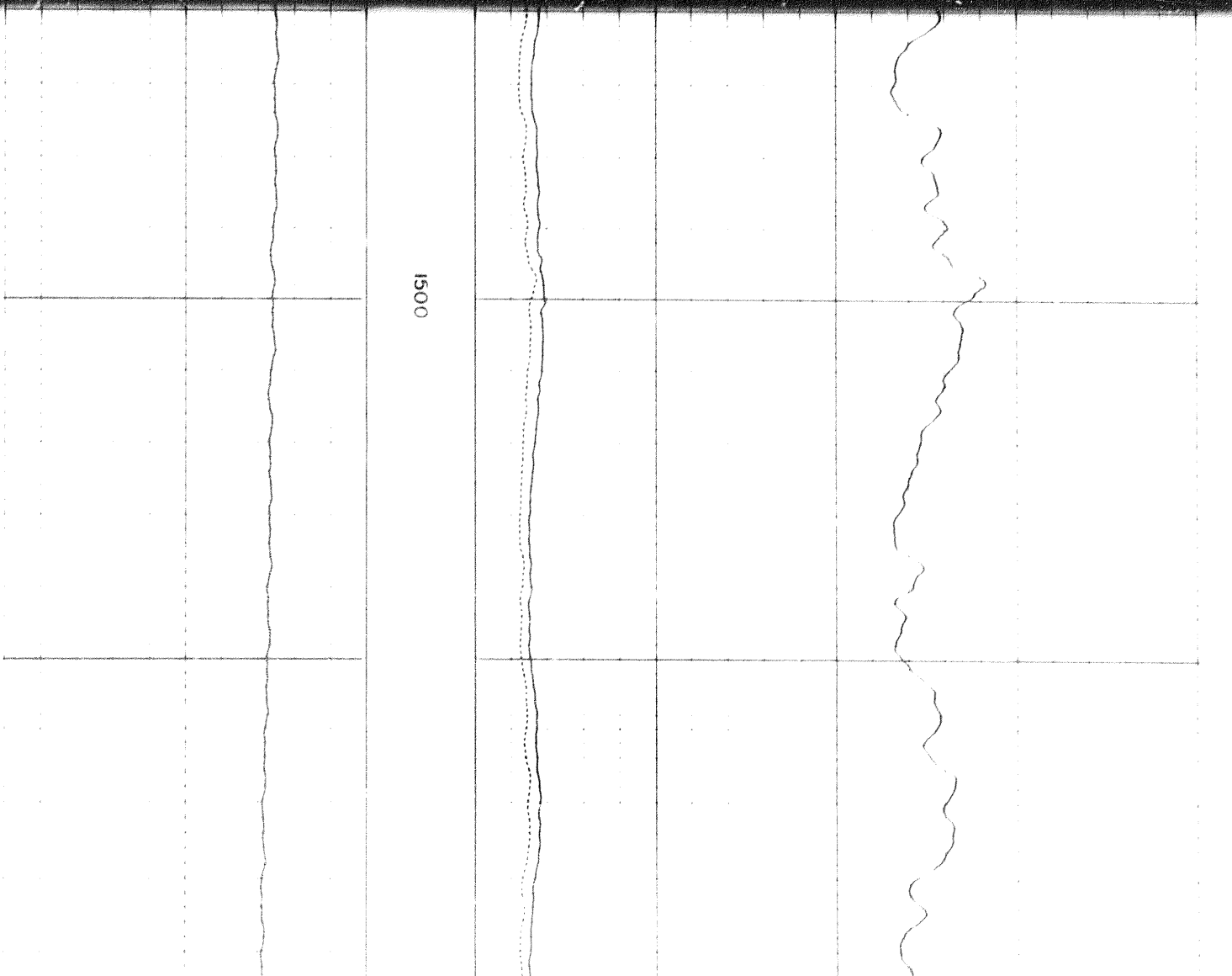
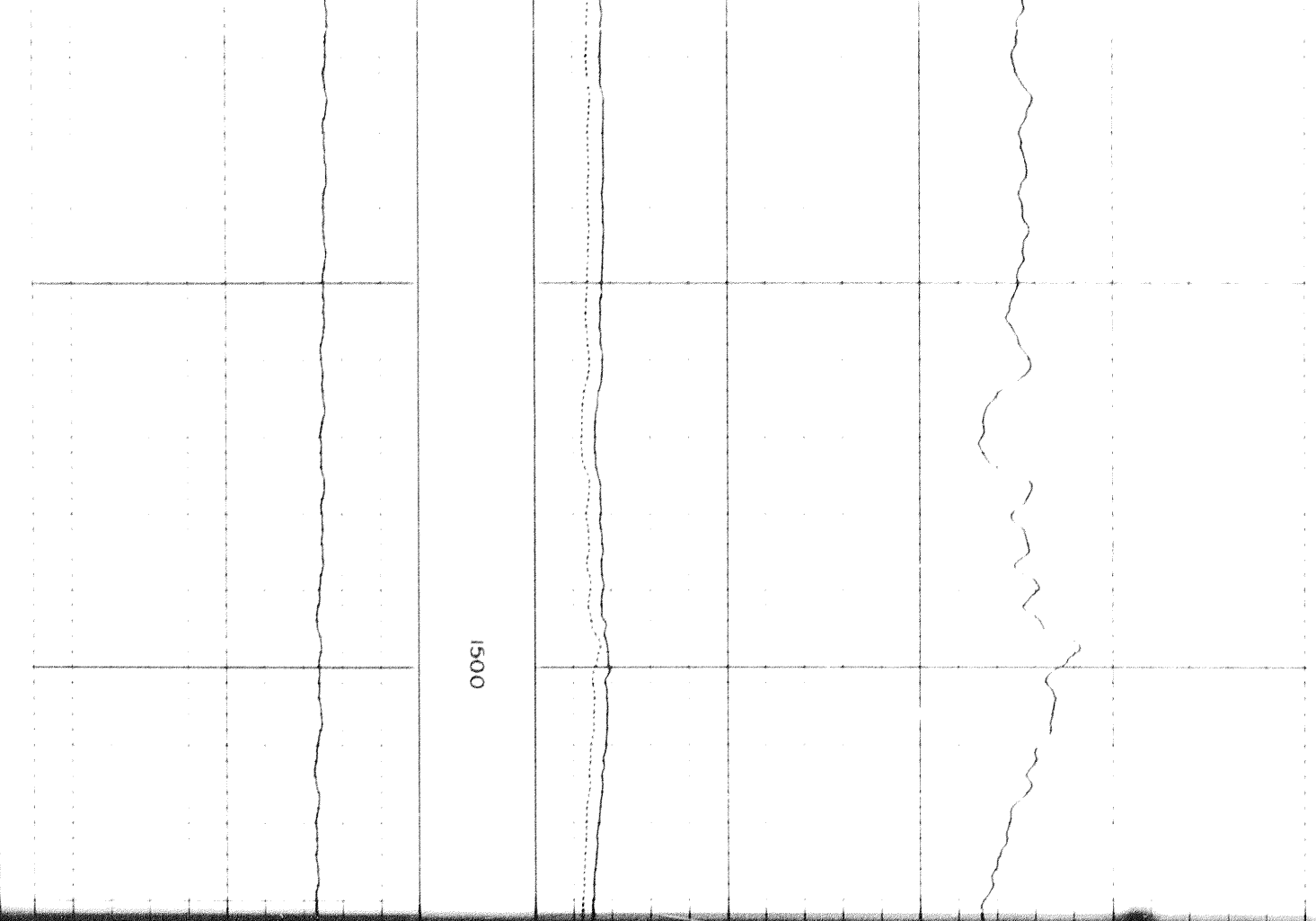


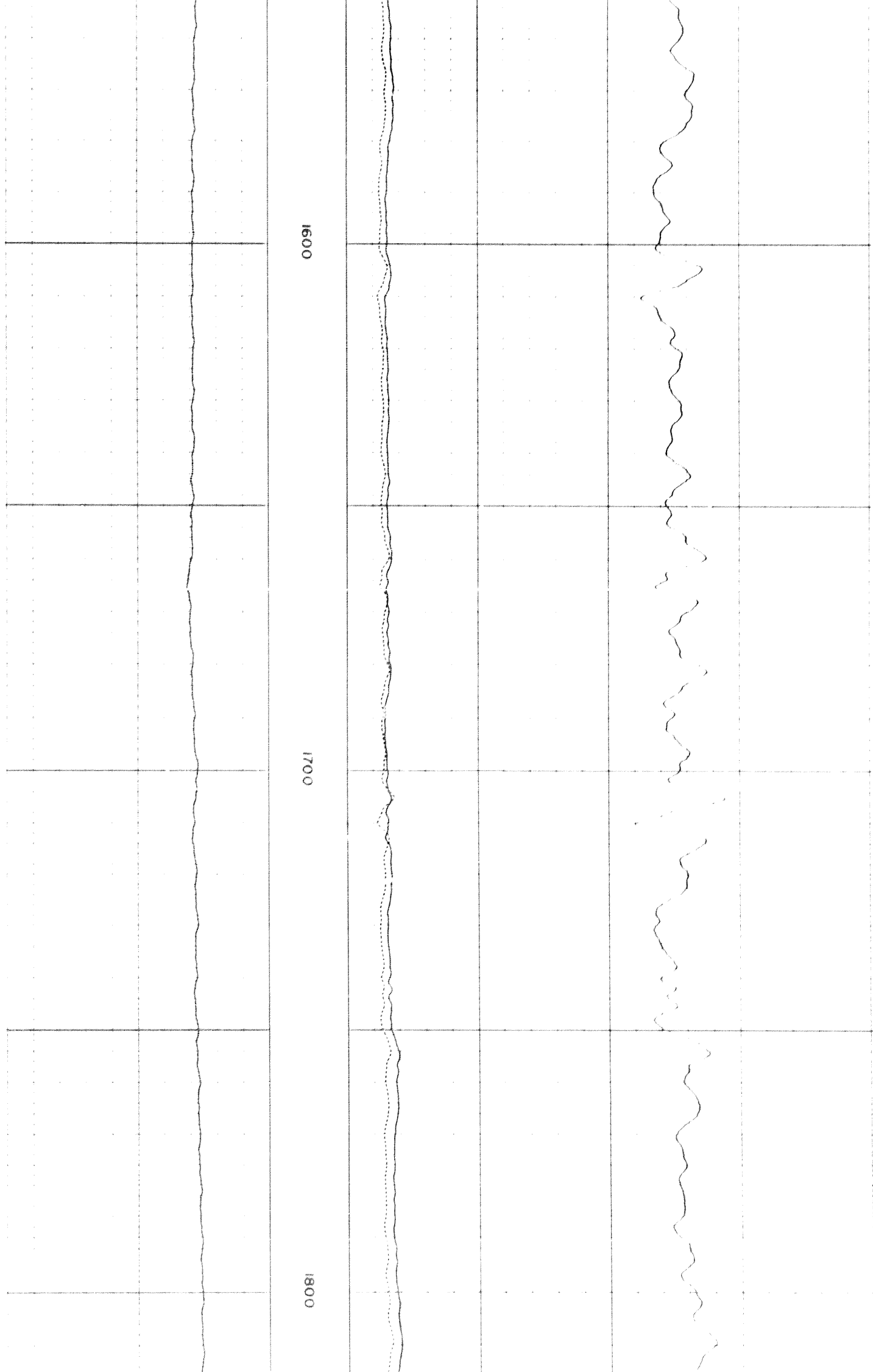
2005  
CS

1300

1400

508



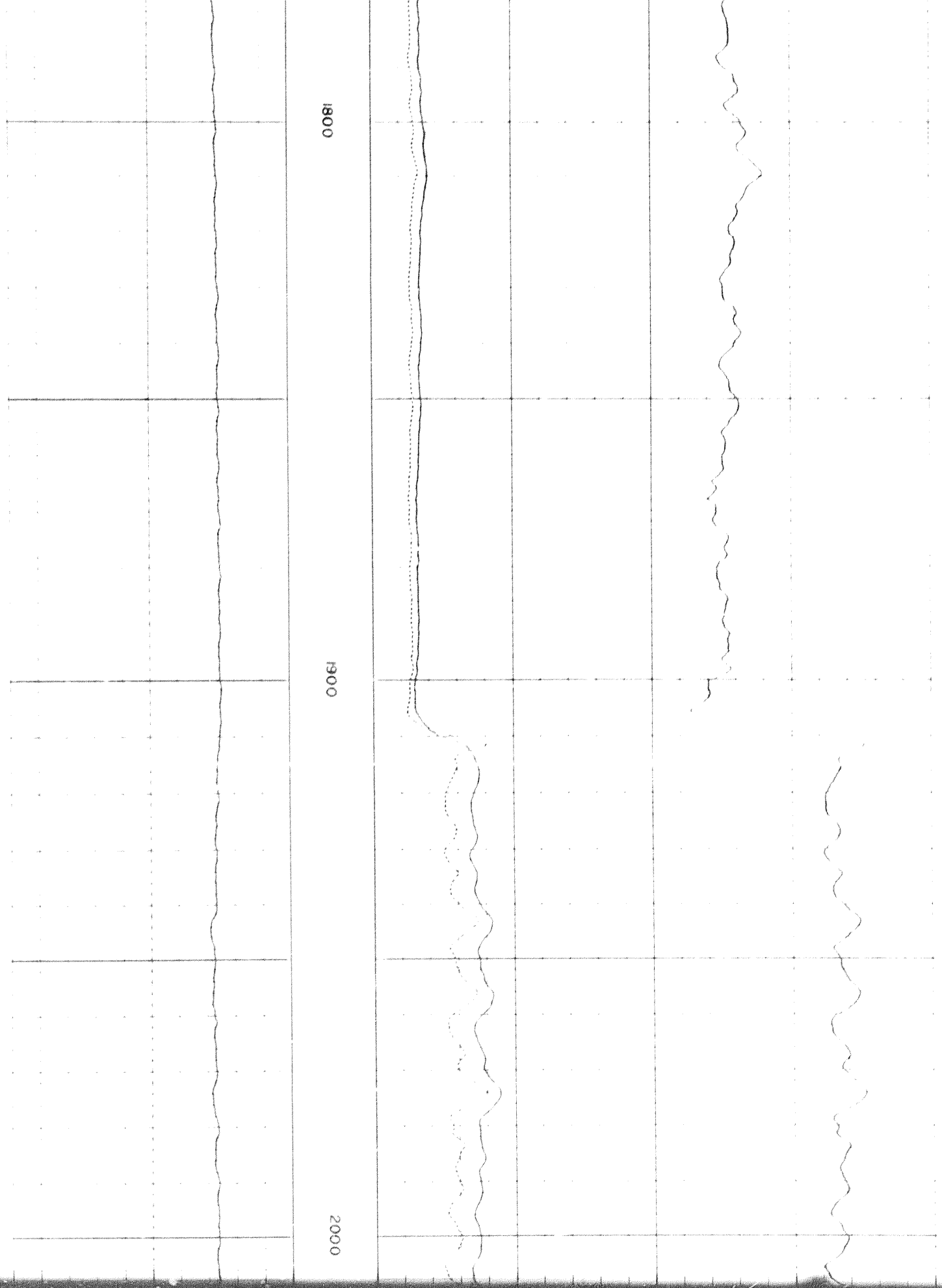


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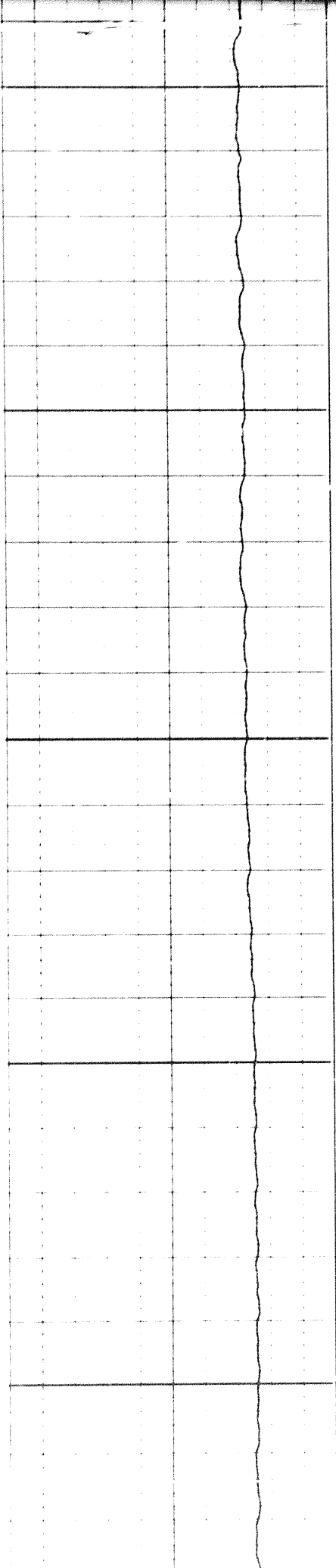
1800

1900

2000

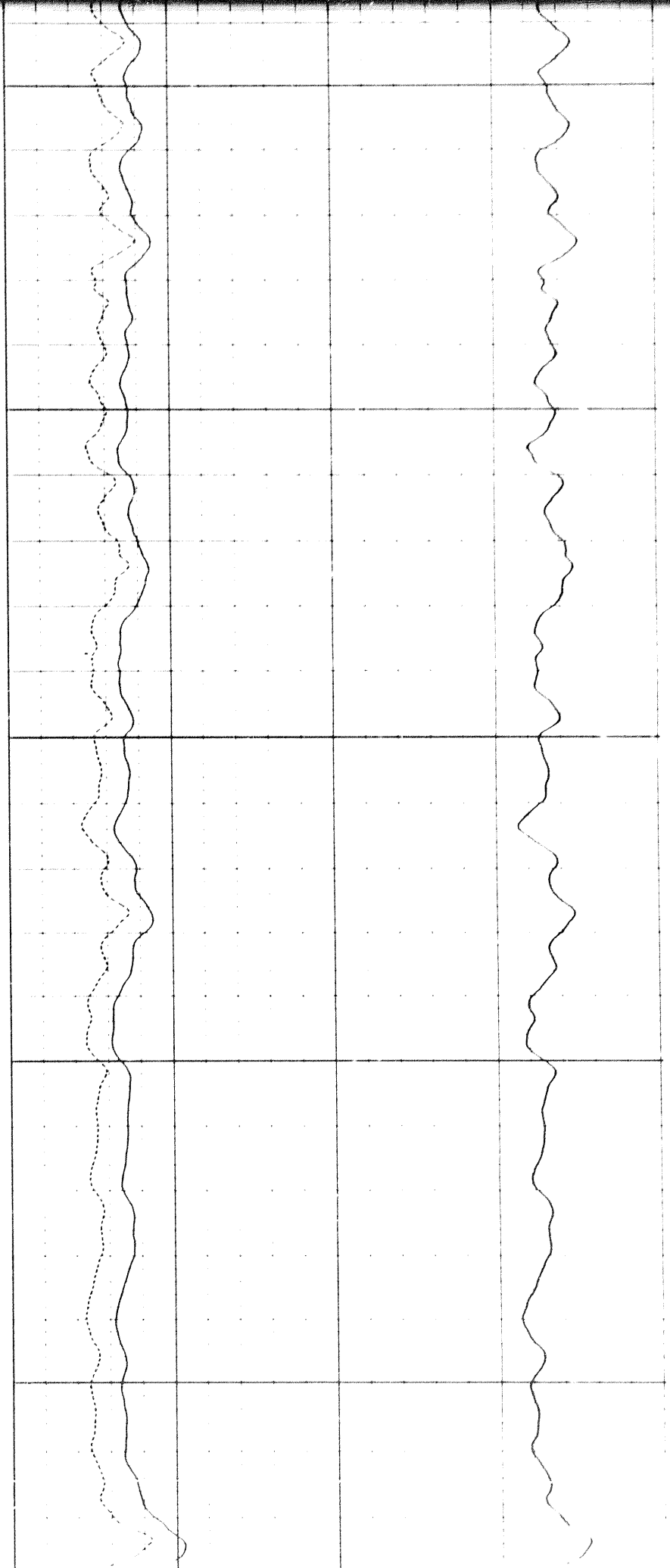


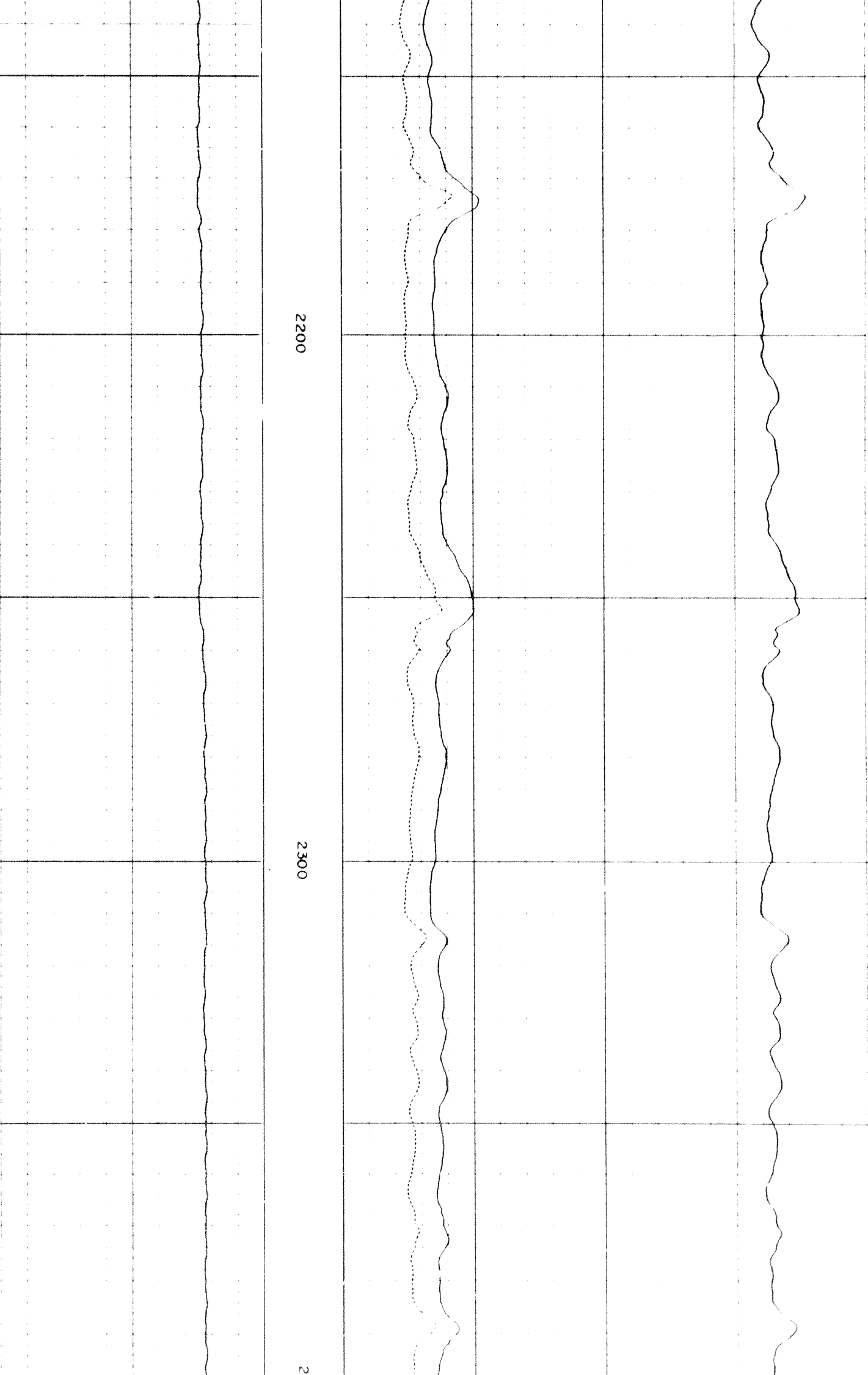




2000

2100





2200

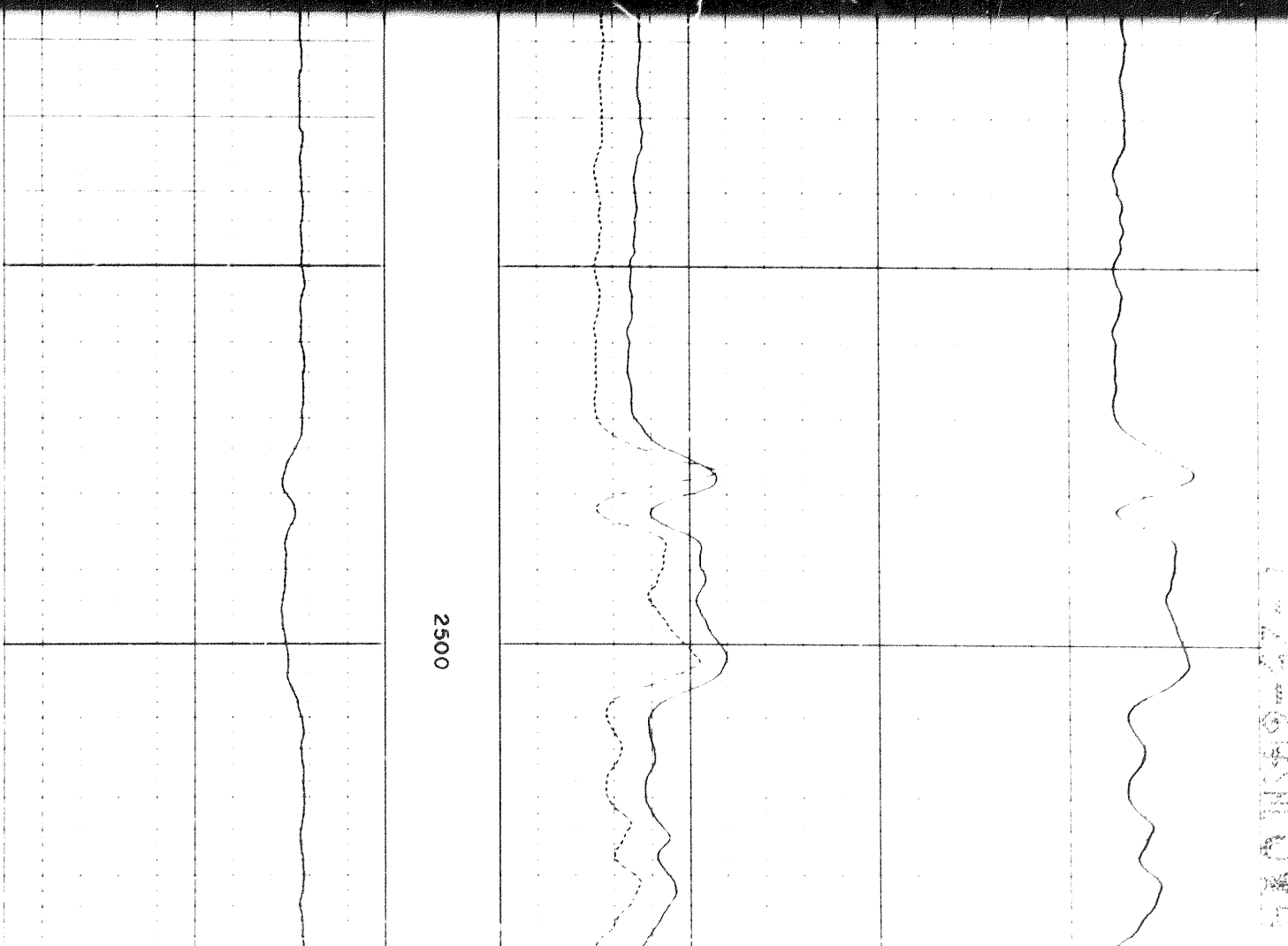
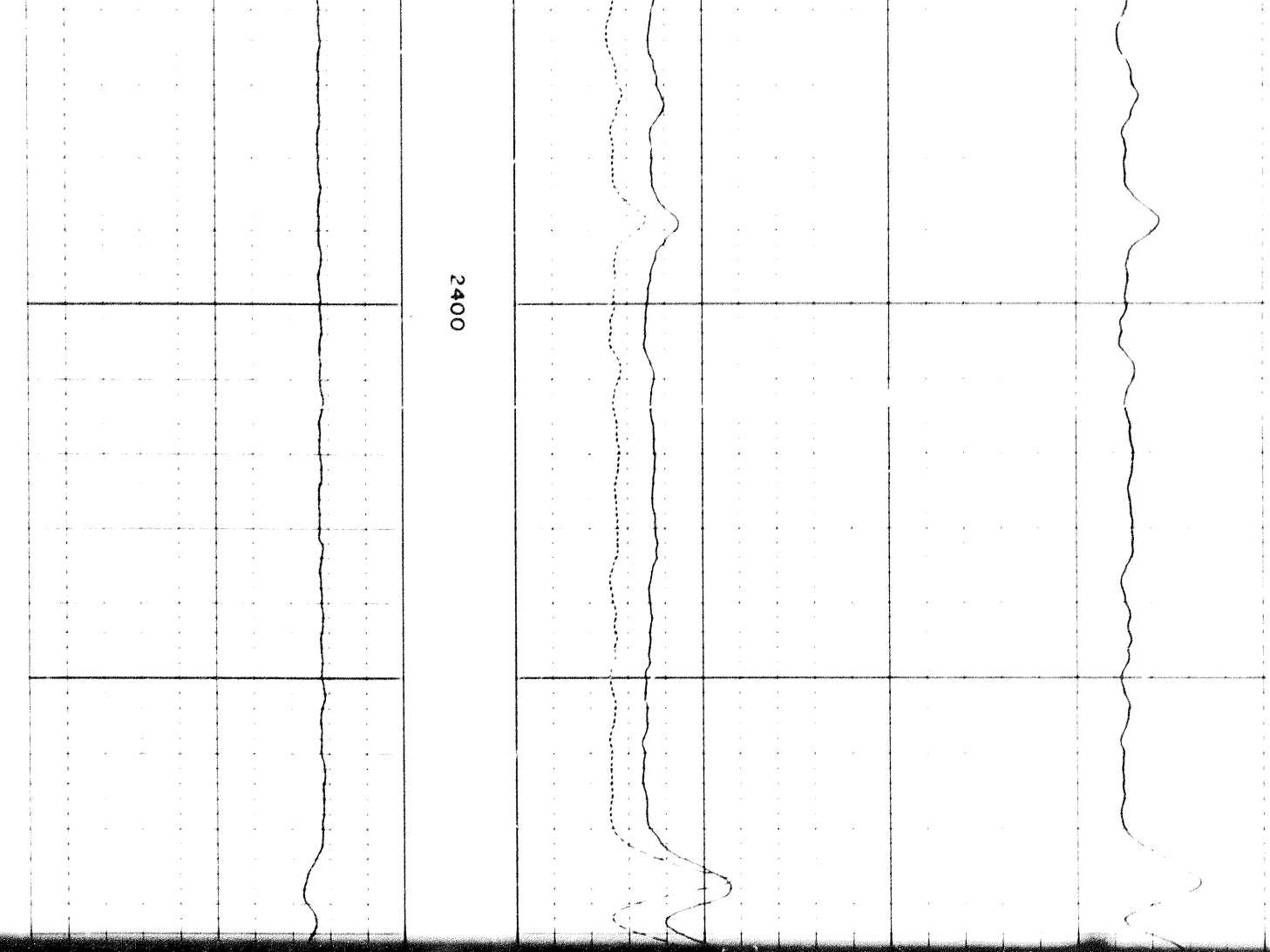
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1-25-64 SH 0 214

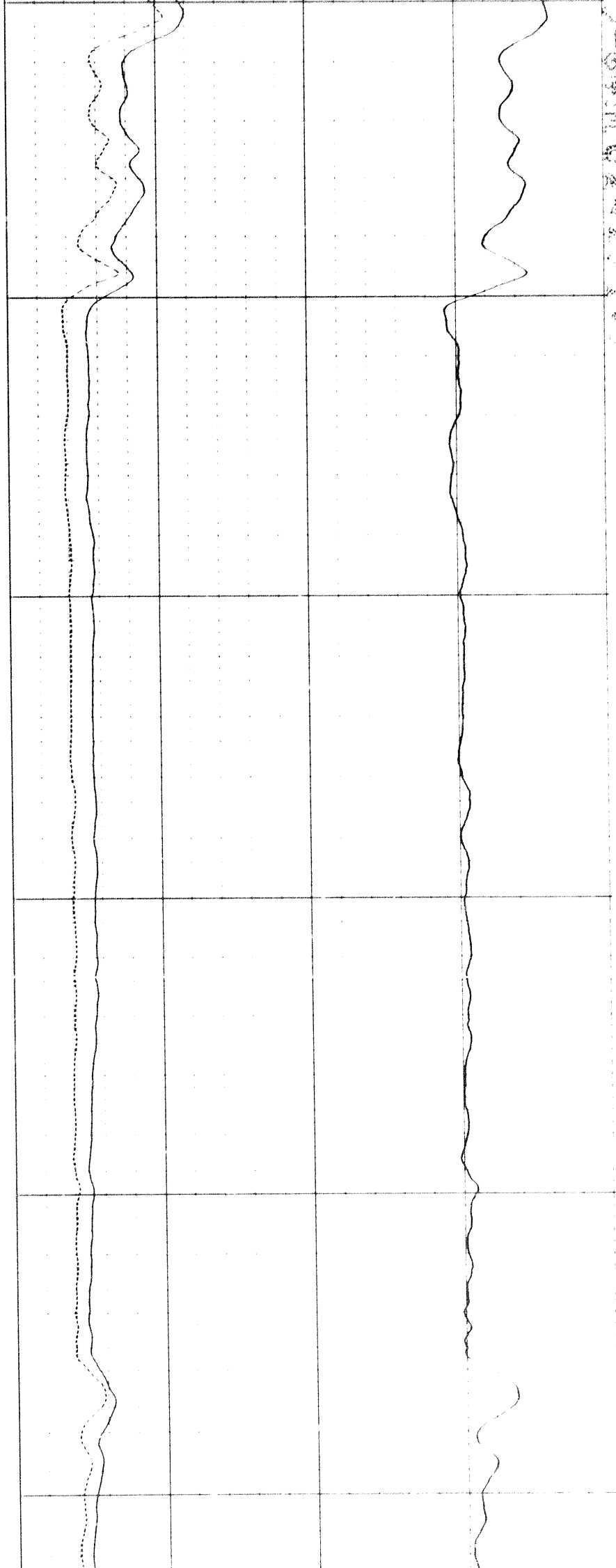
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2500

104



5-64511 084 271



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2600

2700

