

SCHLUMBERGER

INDUCTION ELECTRICAL LOG

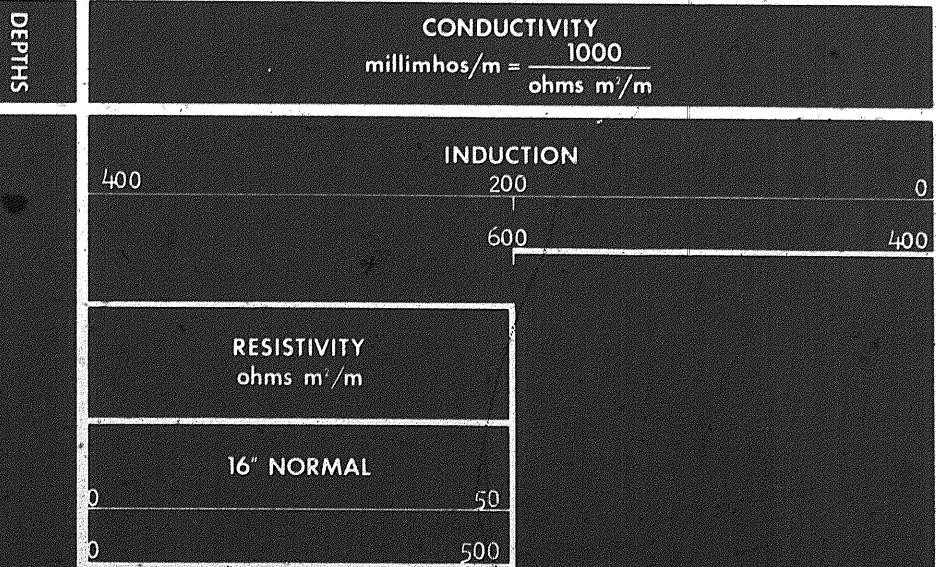
SCHLUMBERGER OF CANADA Calgary Alberta

PROVINCE	YUKON TERRITORIES	
FIELD	WILDCAT	
WELL	CANOE RIVER EAST CHANCE YT C-18	
COMPANY	CANOE RIVER EXPLORATION LIMITED	
WELL	CANOE RIVER EAST CHANCE YT	
FIELD	C-18	
PROVINCE	YUKON TERRITORIES	
LOCATION	C-18	
Permanent Datum	GL	Elev. 1742.8
Log Measured From	KB	, 13.5 Ft. Above Perm. Datum
Other Services:	SLC-GR	
ELEV: KB	1756.3	
GL	1742.8	
CBF		

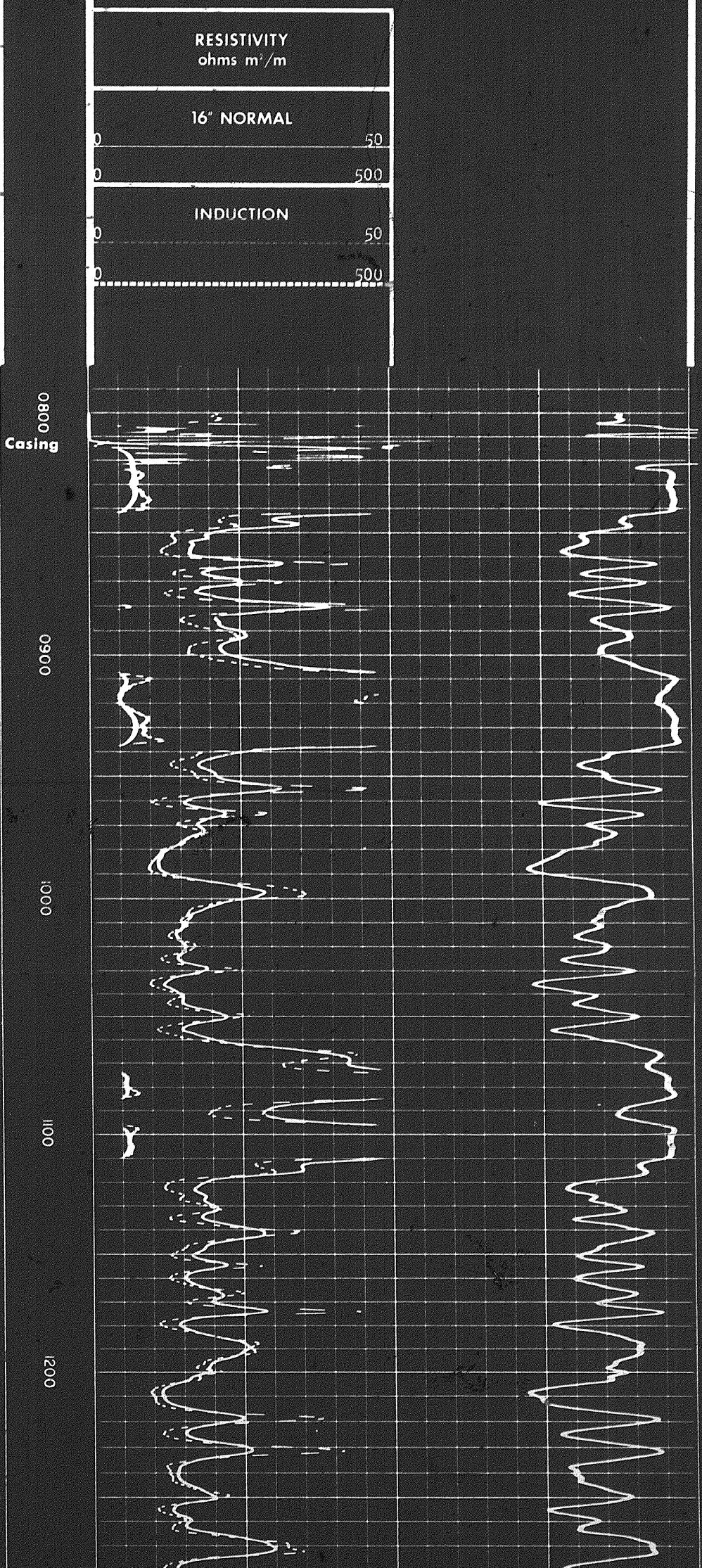
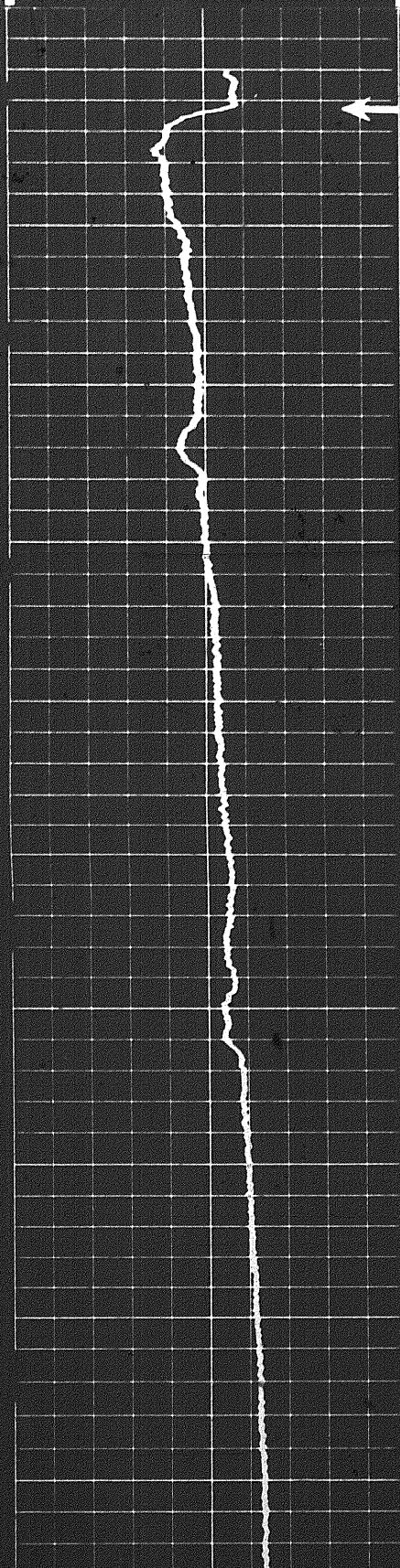
17 APRIL 68 CAL mb

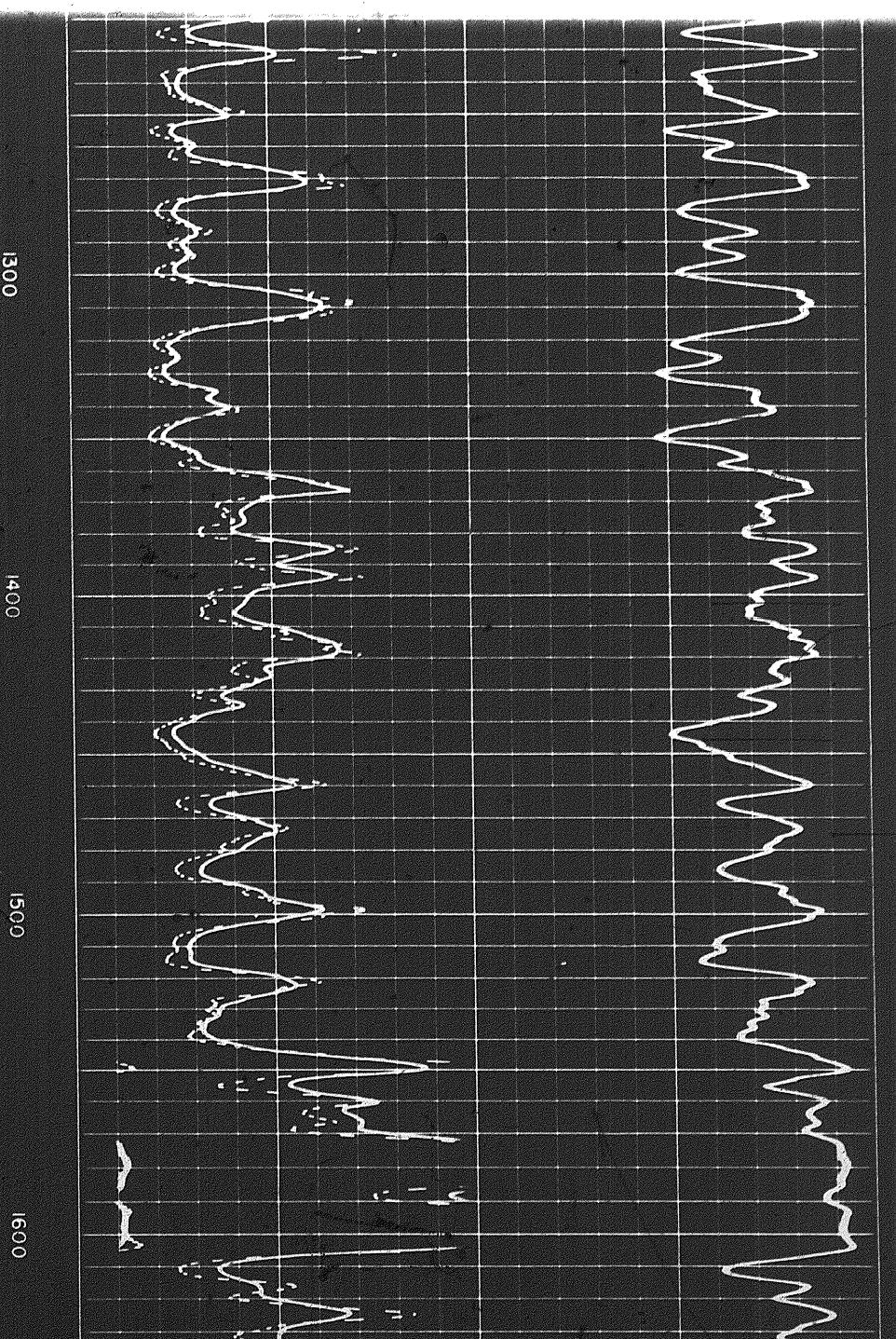
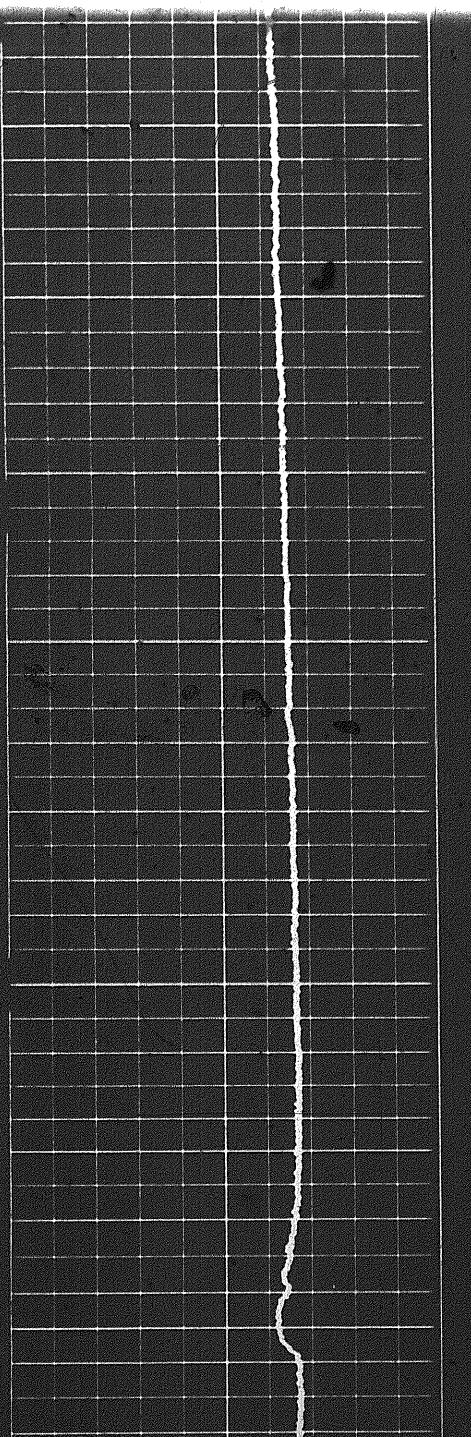
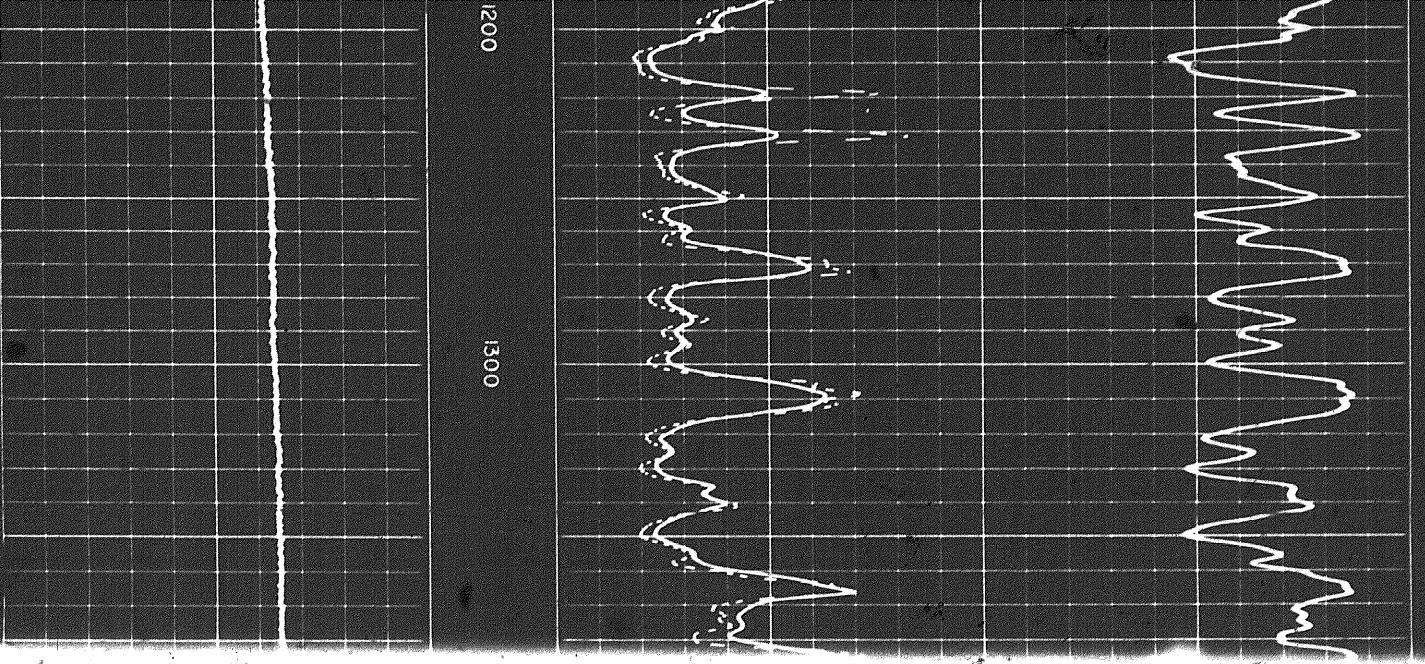
REMARKS			1st Run Service Order # 39735		
Drilling Stopped	1500	3r+	Circulation Stopped	1630	3r+
					Tool on Bottom
				0200	/ 4th
				B.H.T.	92 °F

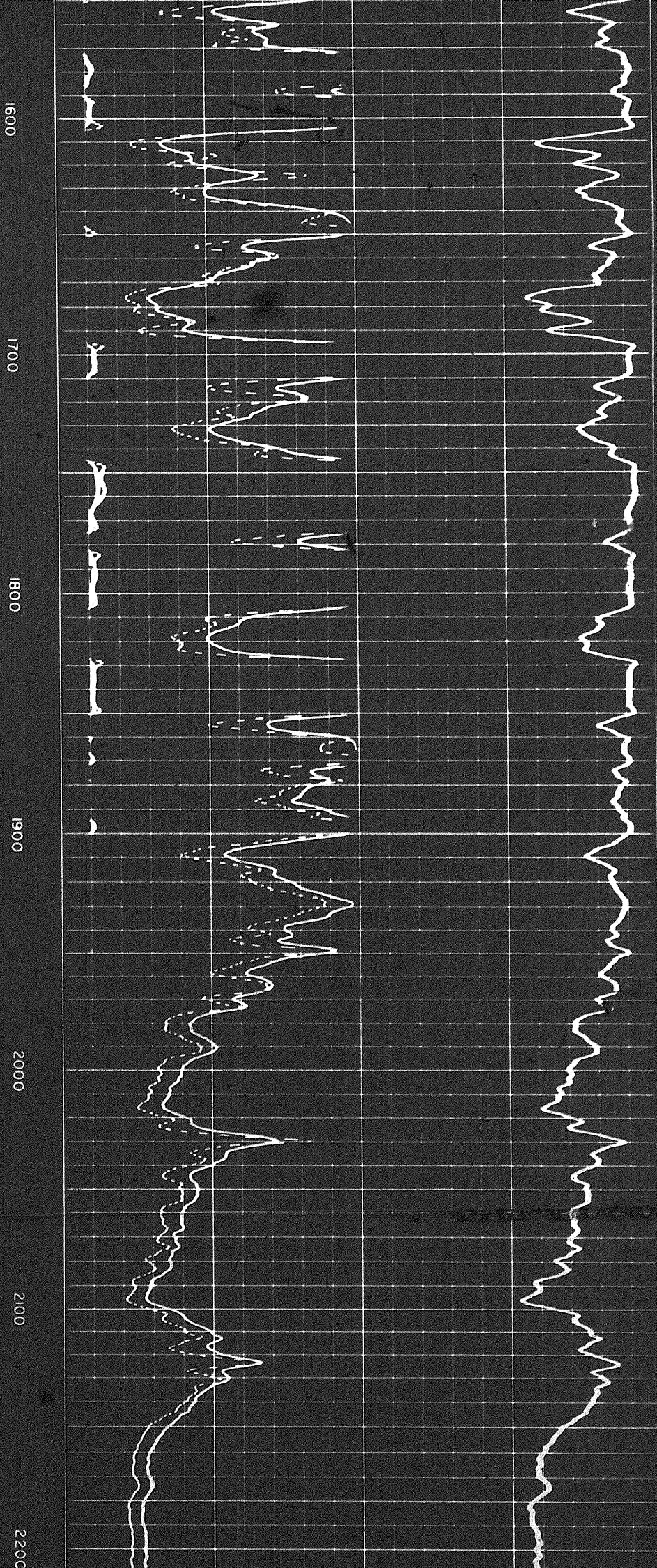
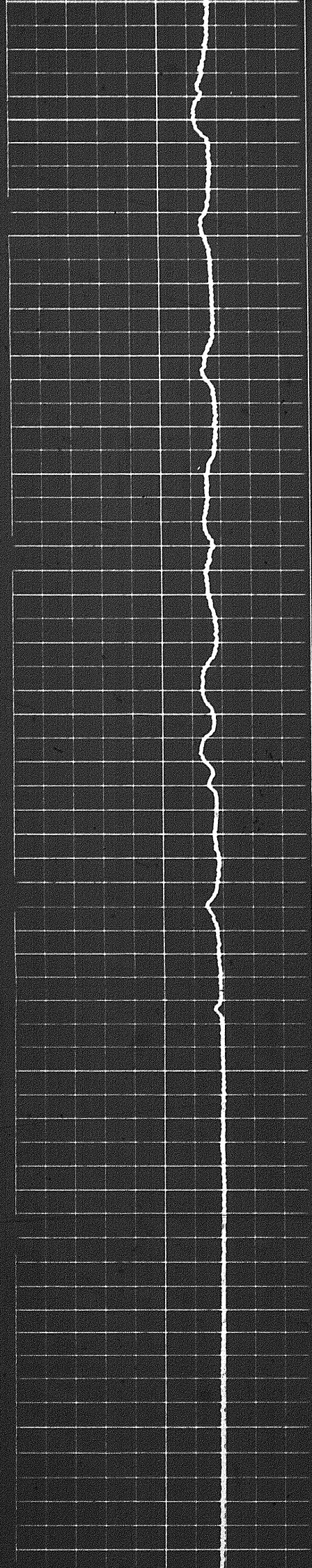
Start Off = Inches	1.5
Cartridge No.	F 93
Panel No.	F 328
Sonde No.	M 447
IAP-D No.	MMP-B 176
SBR	4

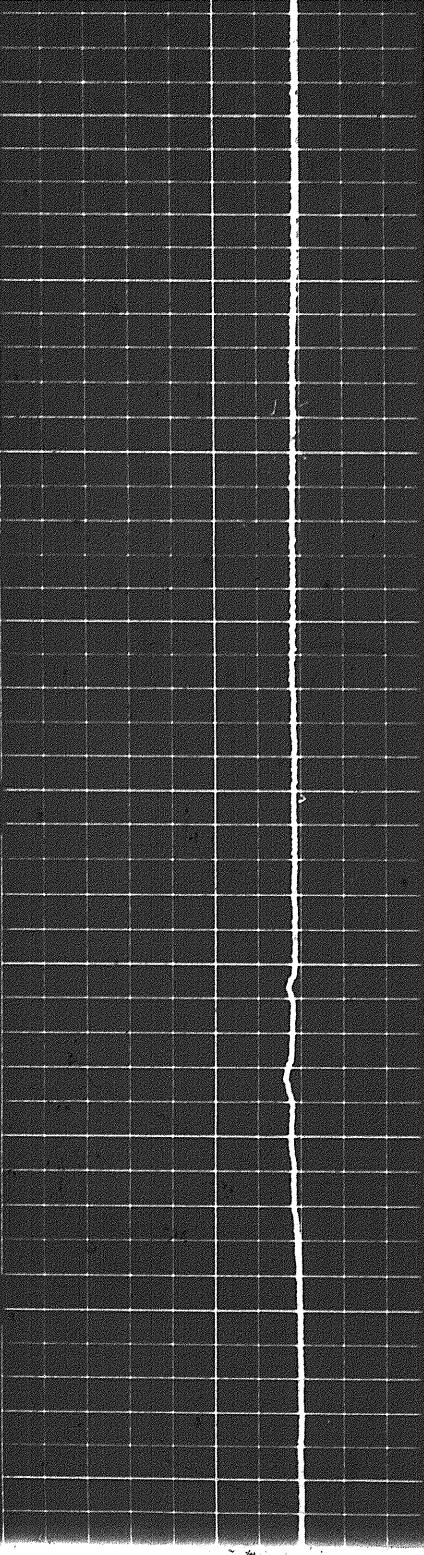


SP EFFECTED BY DRIFT
CURRENTS









2200

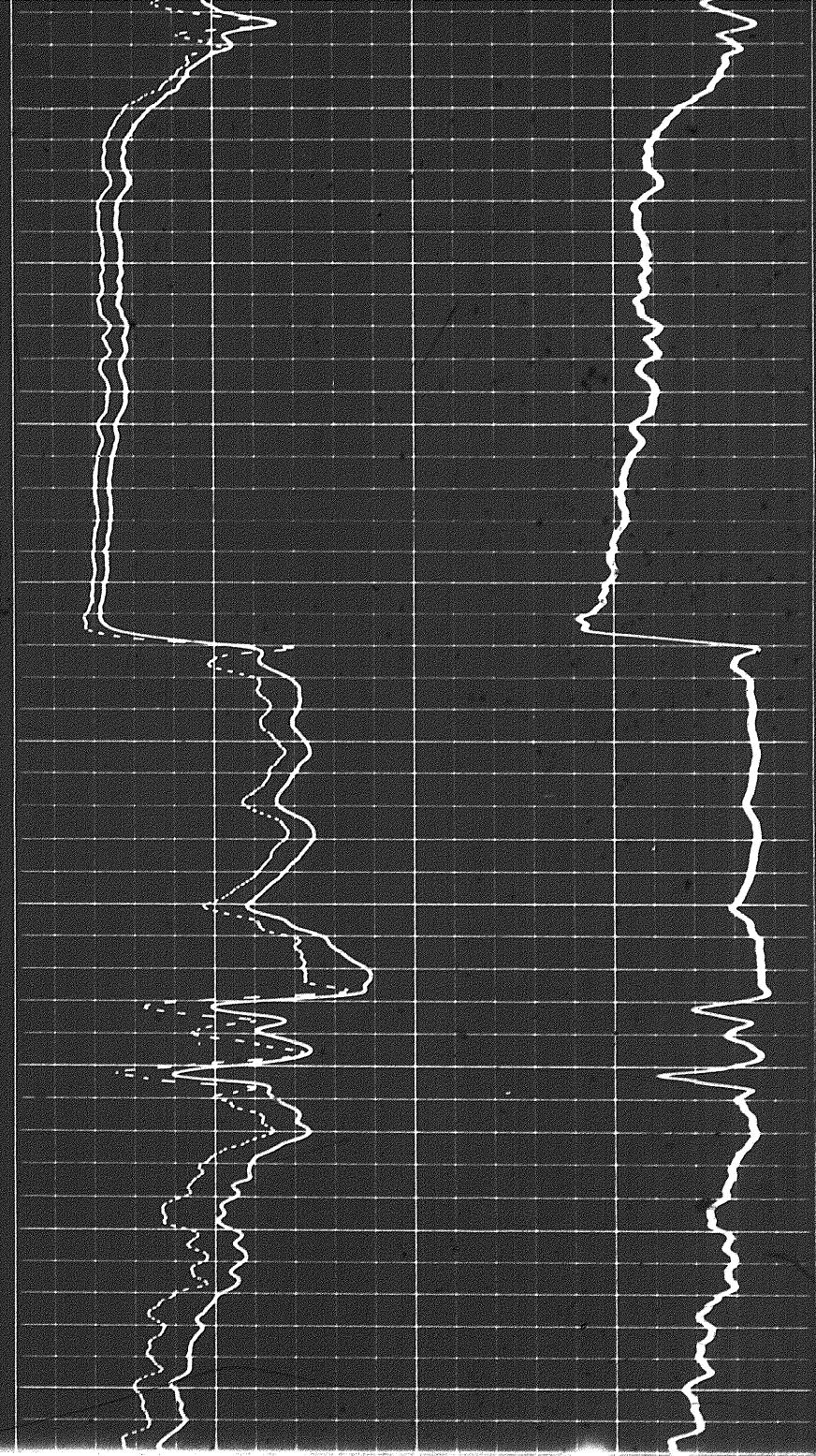
2300

2400

2500

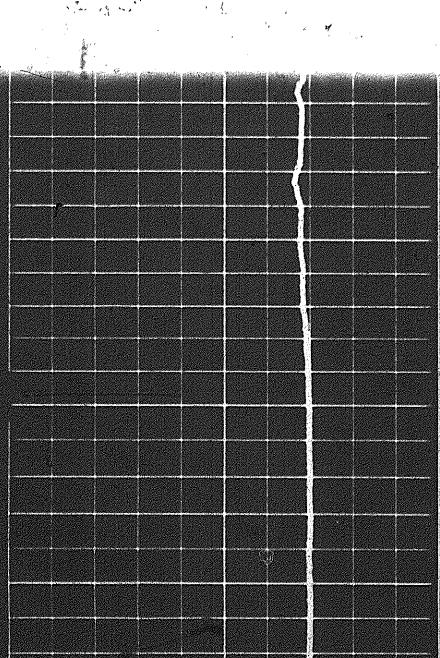
0

2500



0

2500



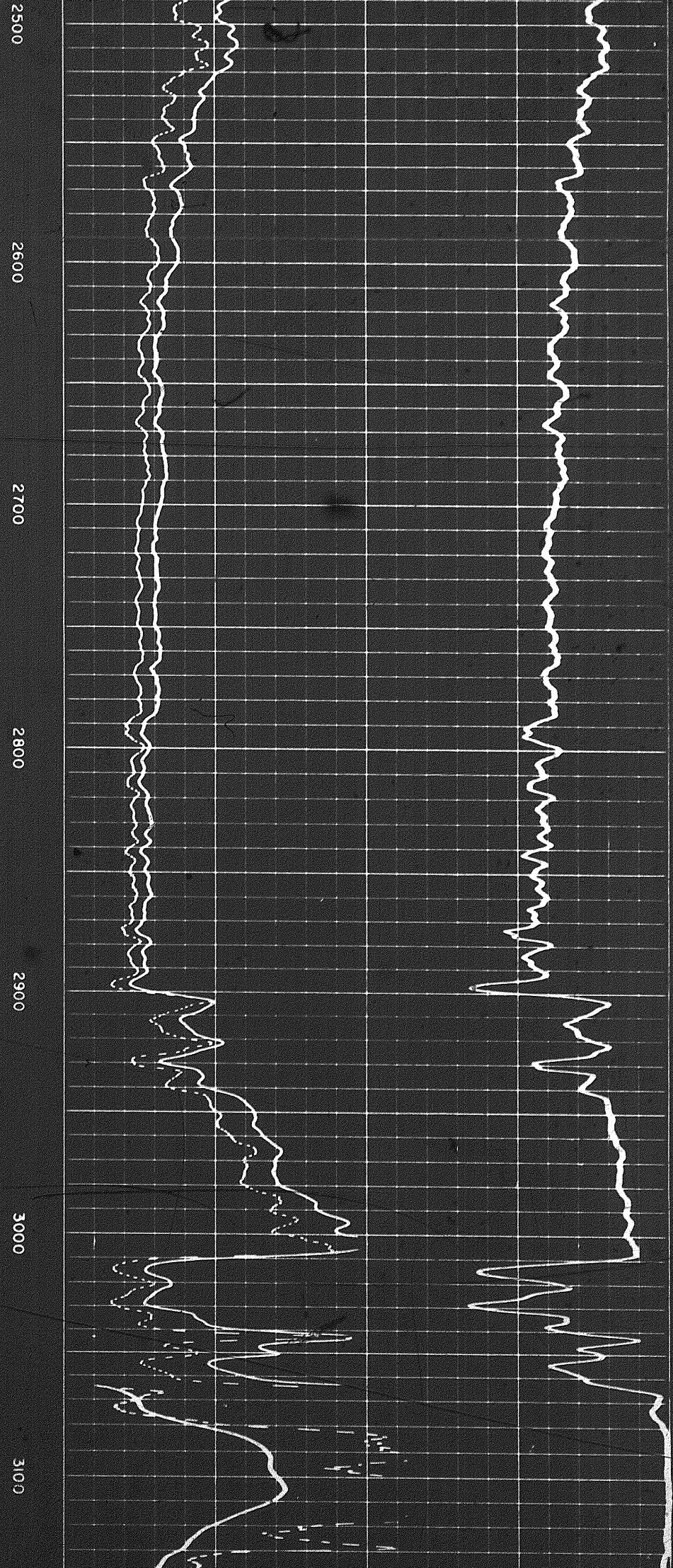
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0

2500

0

2500



3100

3200

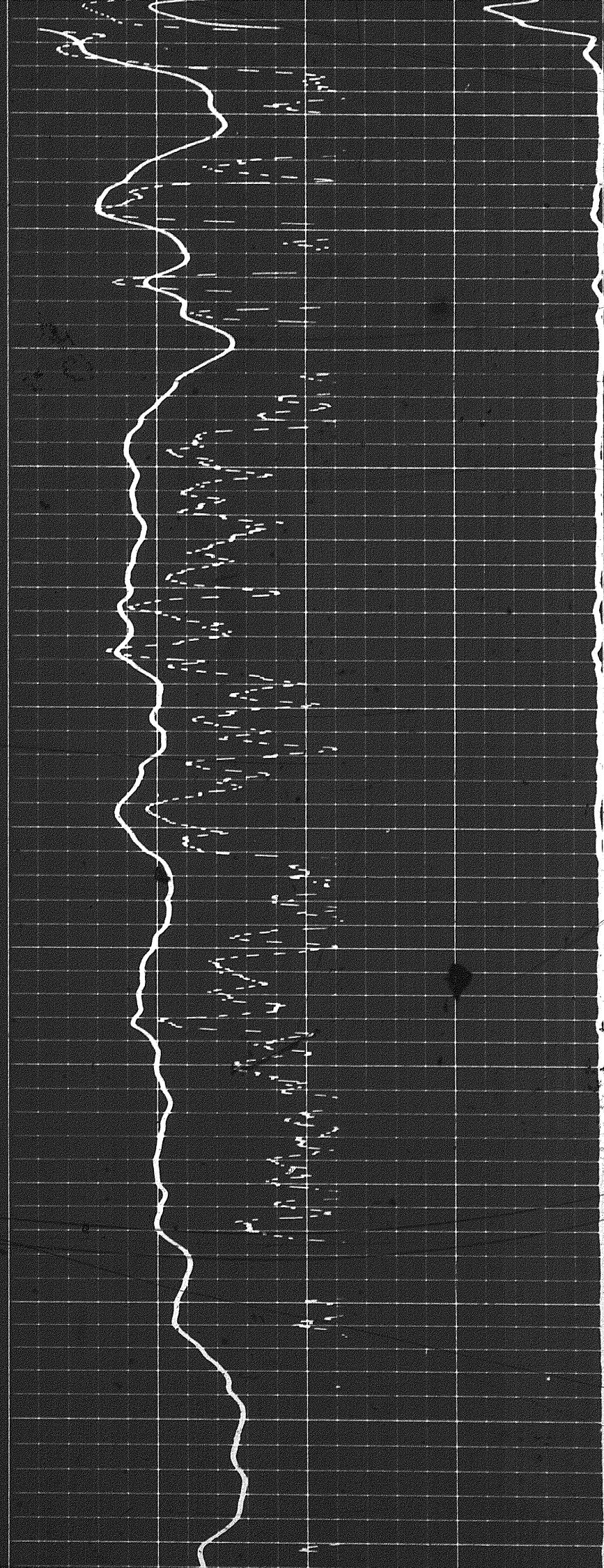
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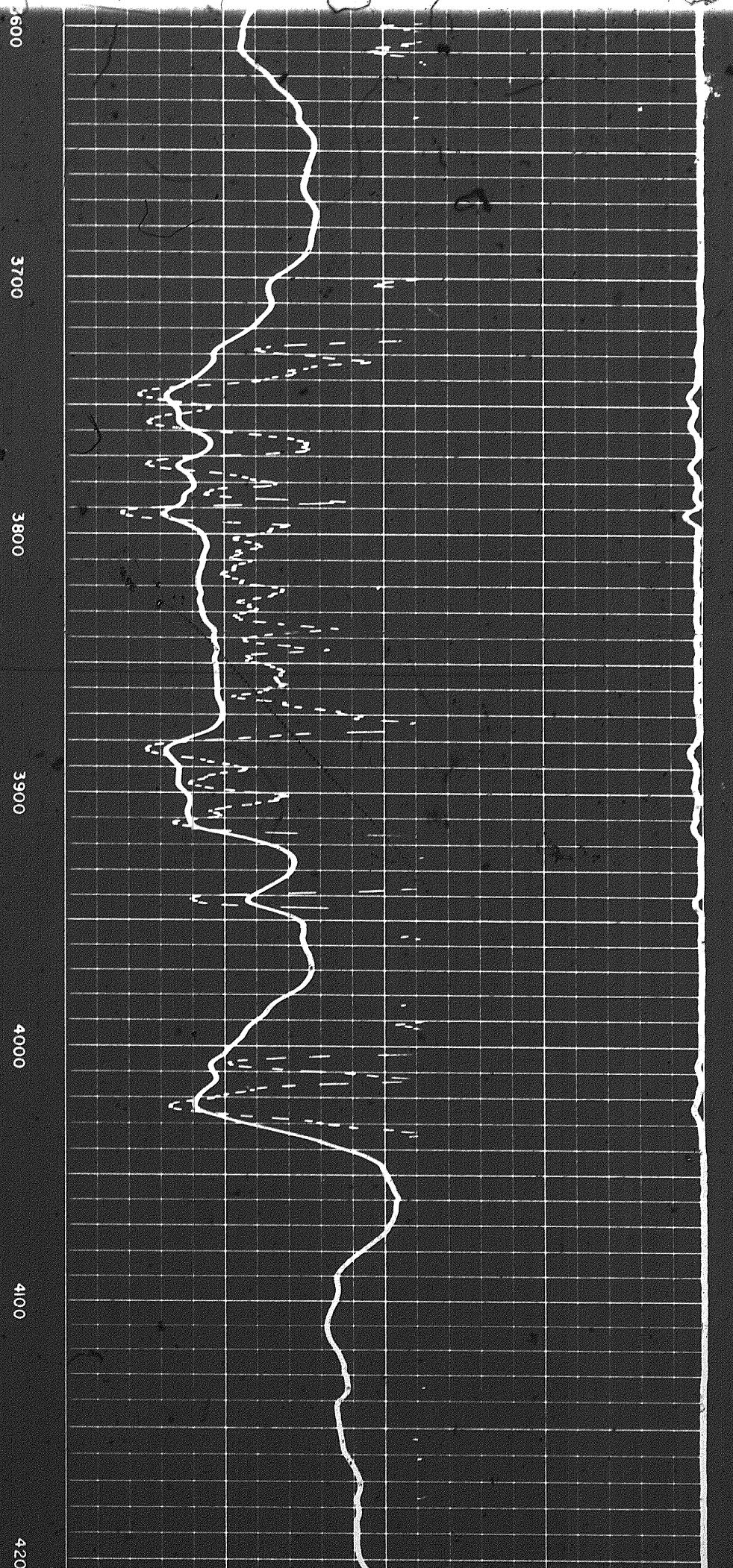
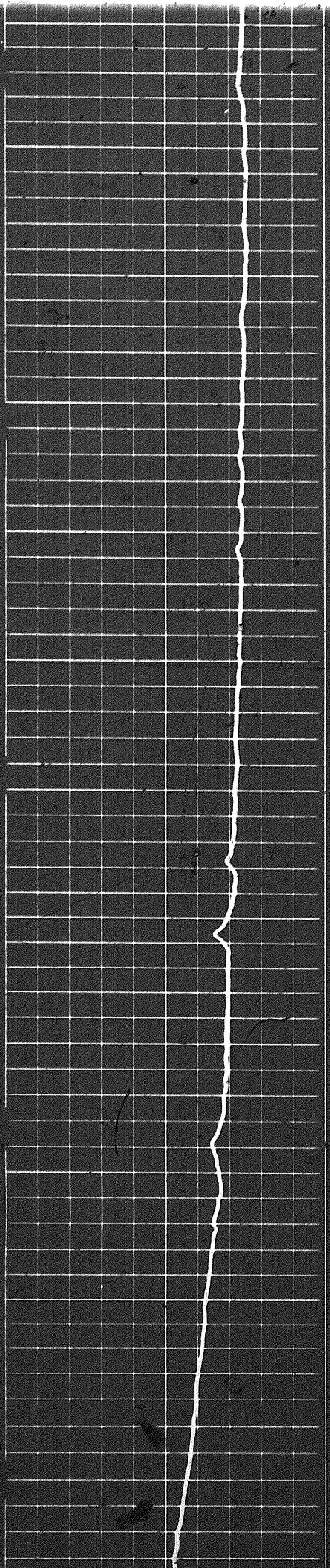
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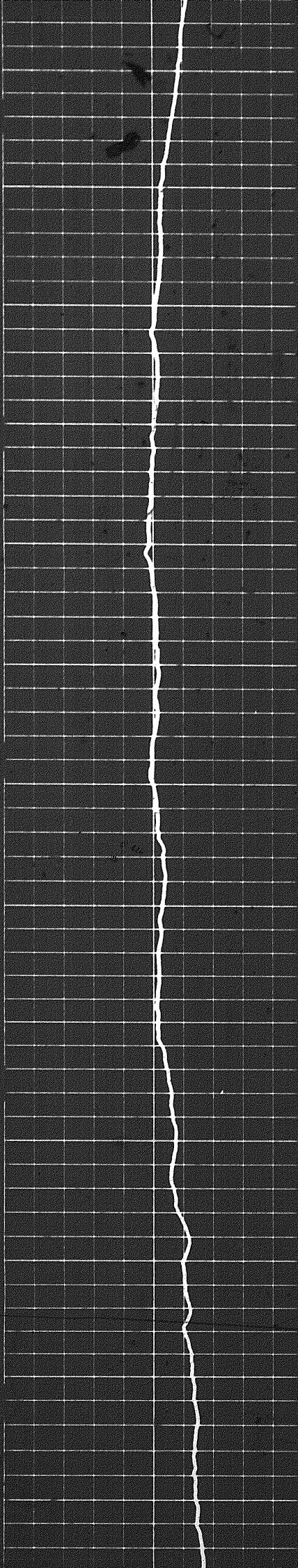
3500

3600

3700







4200

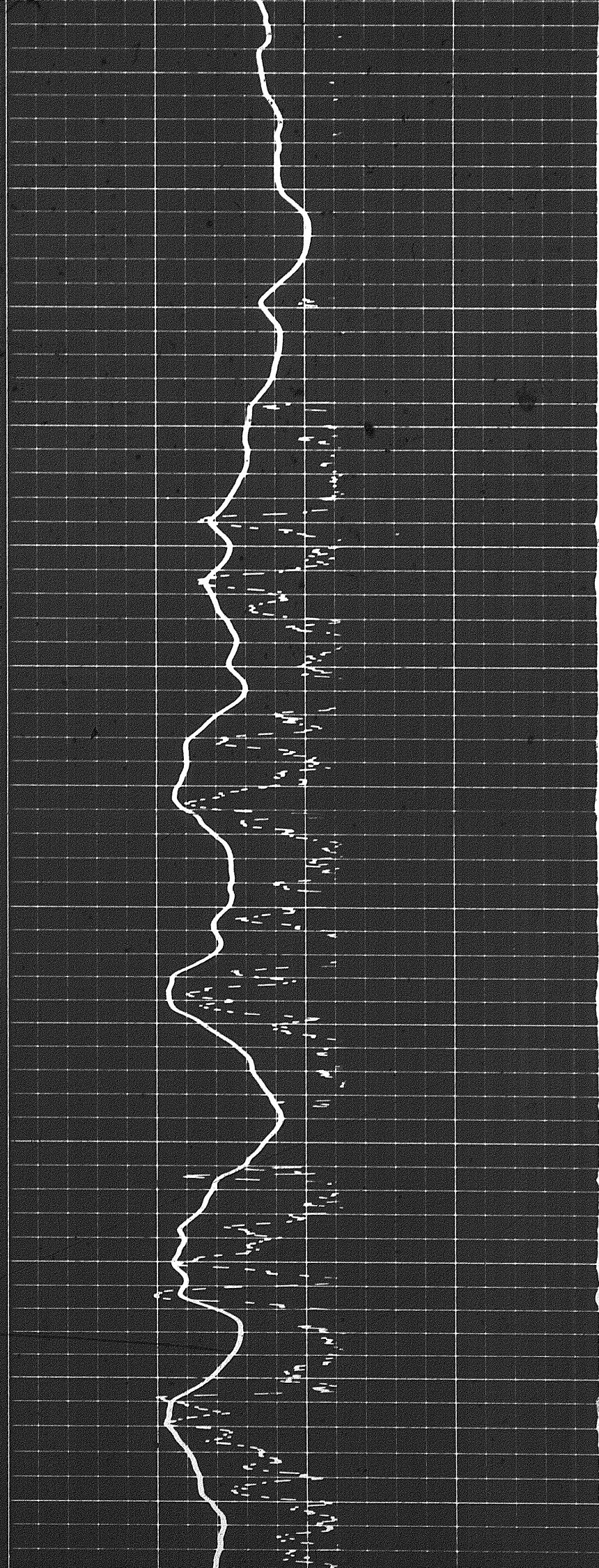
4300

4400

4500

4600

4700



4700

4800

4900

4800

4900

5000

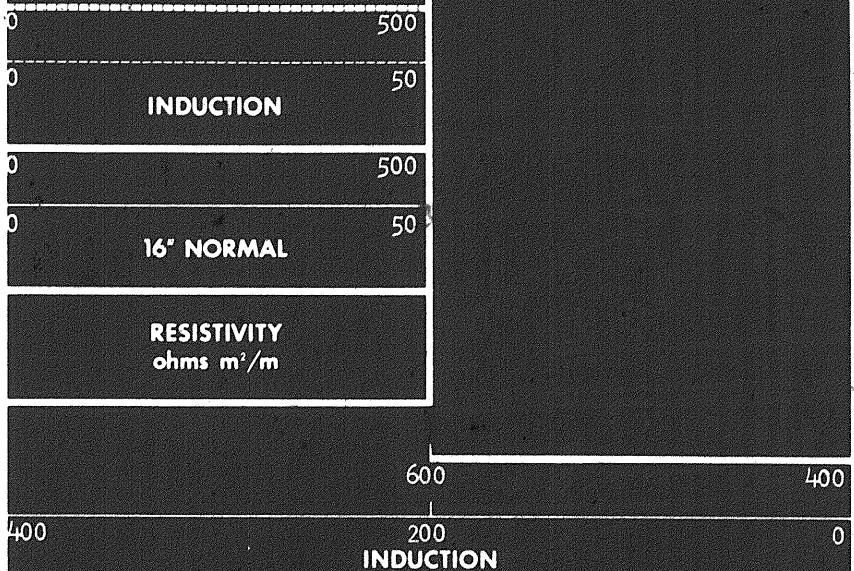
FR

CANOE RIVER EAST CHANCE YT C-18 K.B.1756.3 T.D.5036

500

0

CANOE RIVER EAST CHANCE YT C-18 K.B.1756.3 T.D. 5036



SPONTANEOUS-POTENTIAL
millivolts

DEPTHS

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

SPONTANEOUS-POTENTIAL
millivolts

DEPTHS

CONDUCTIVITY
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DETAIL LOG
5' = 100'



— + 20

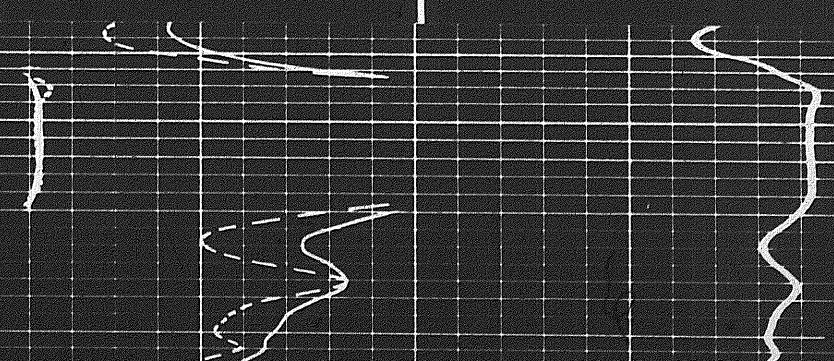


RESISTIVITY
ohms m²/m

16° NORMAL



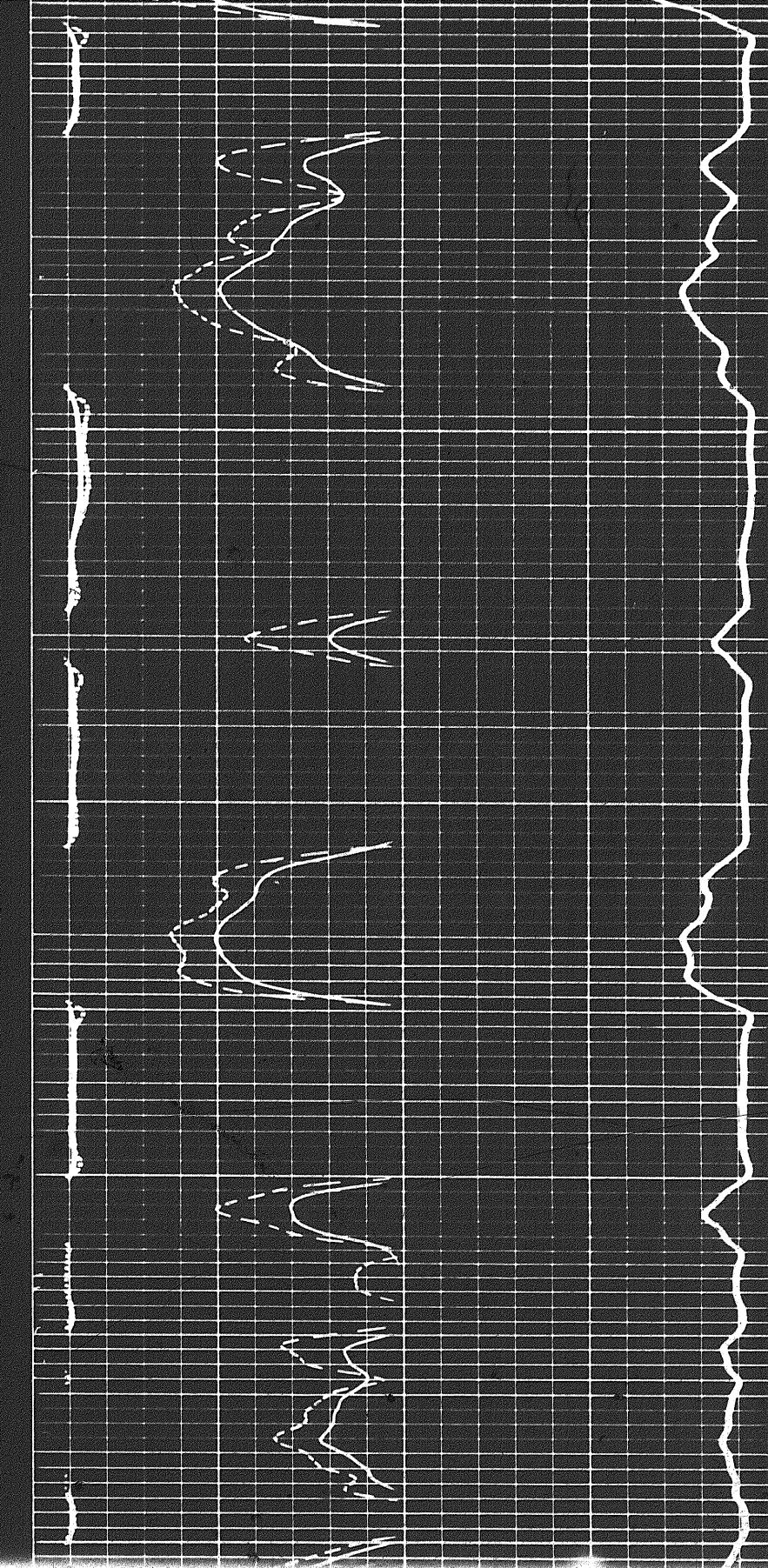
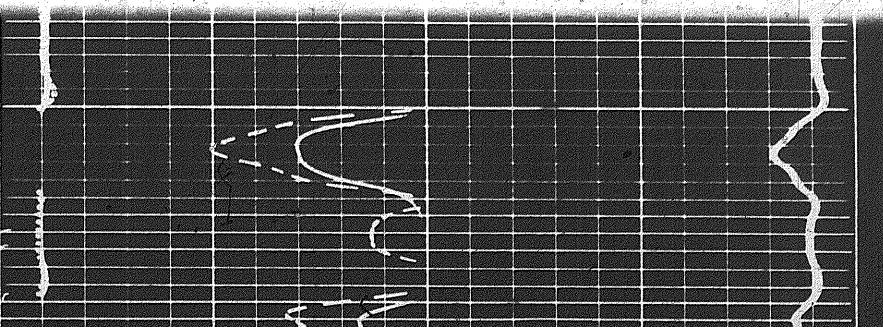
1700



1700

0081

1900



1700

0081

1900

1700

0081

1900

1700

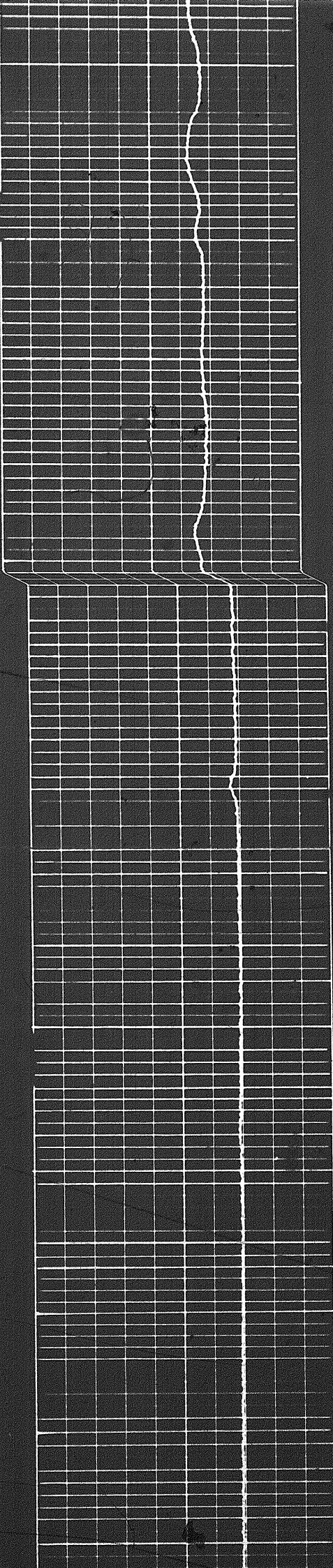
0081

1900

1700

0081

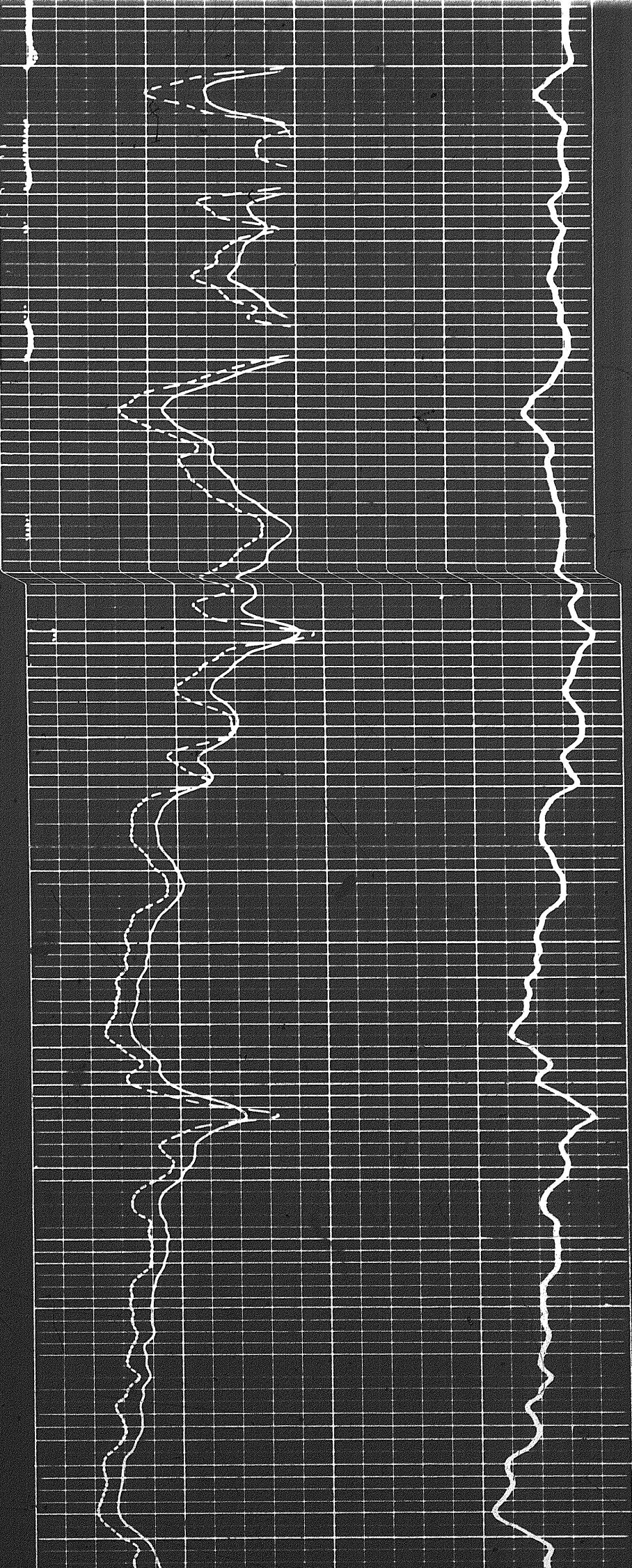
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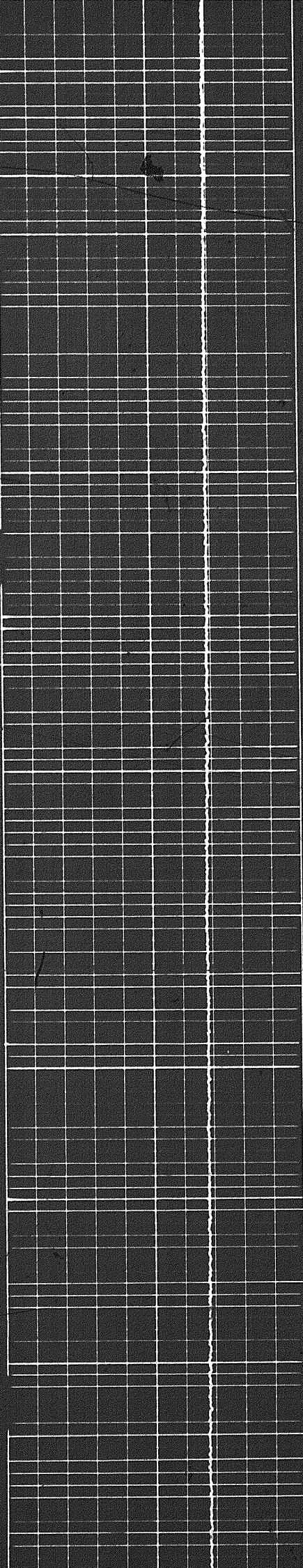


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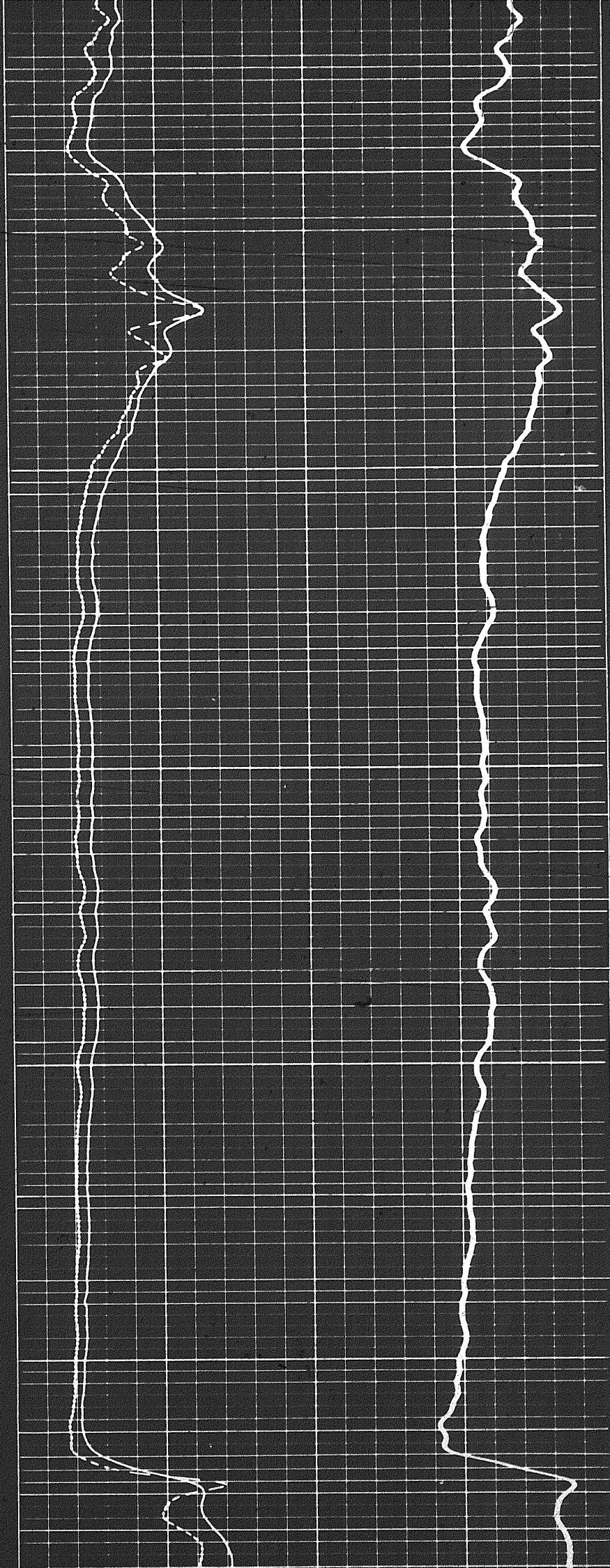
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2100





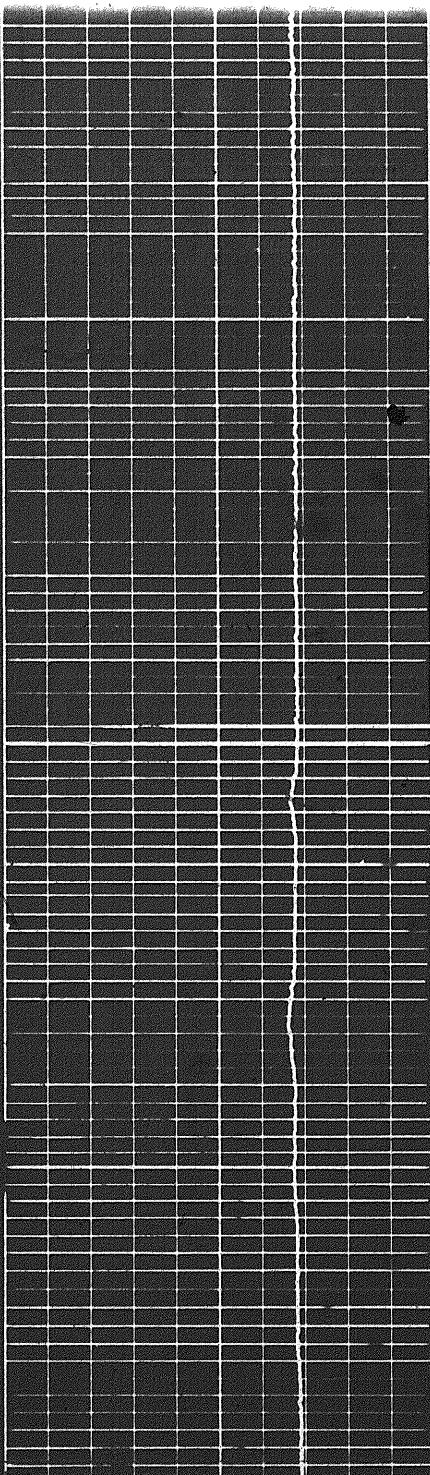
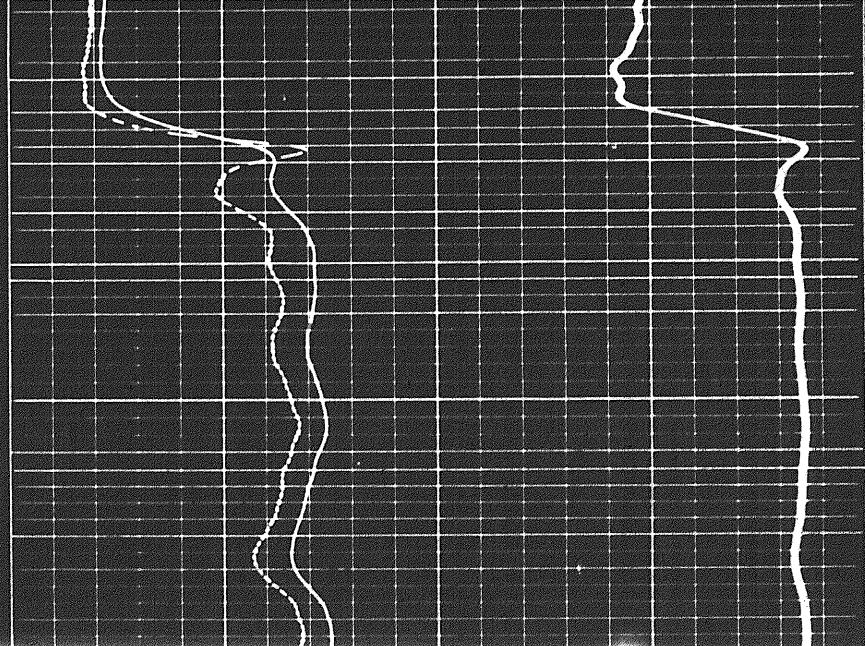
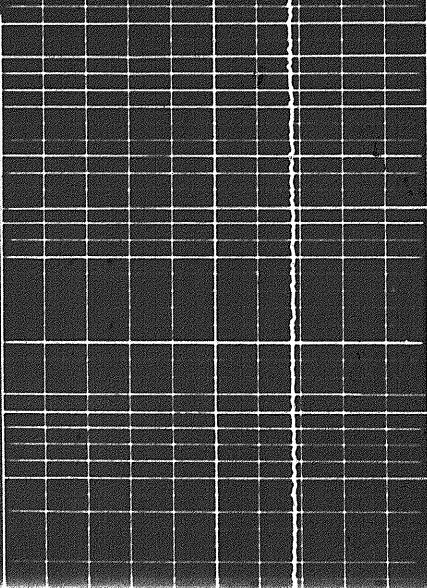
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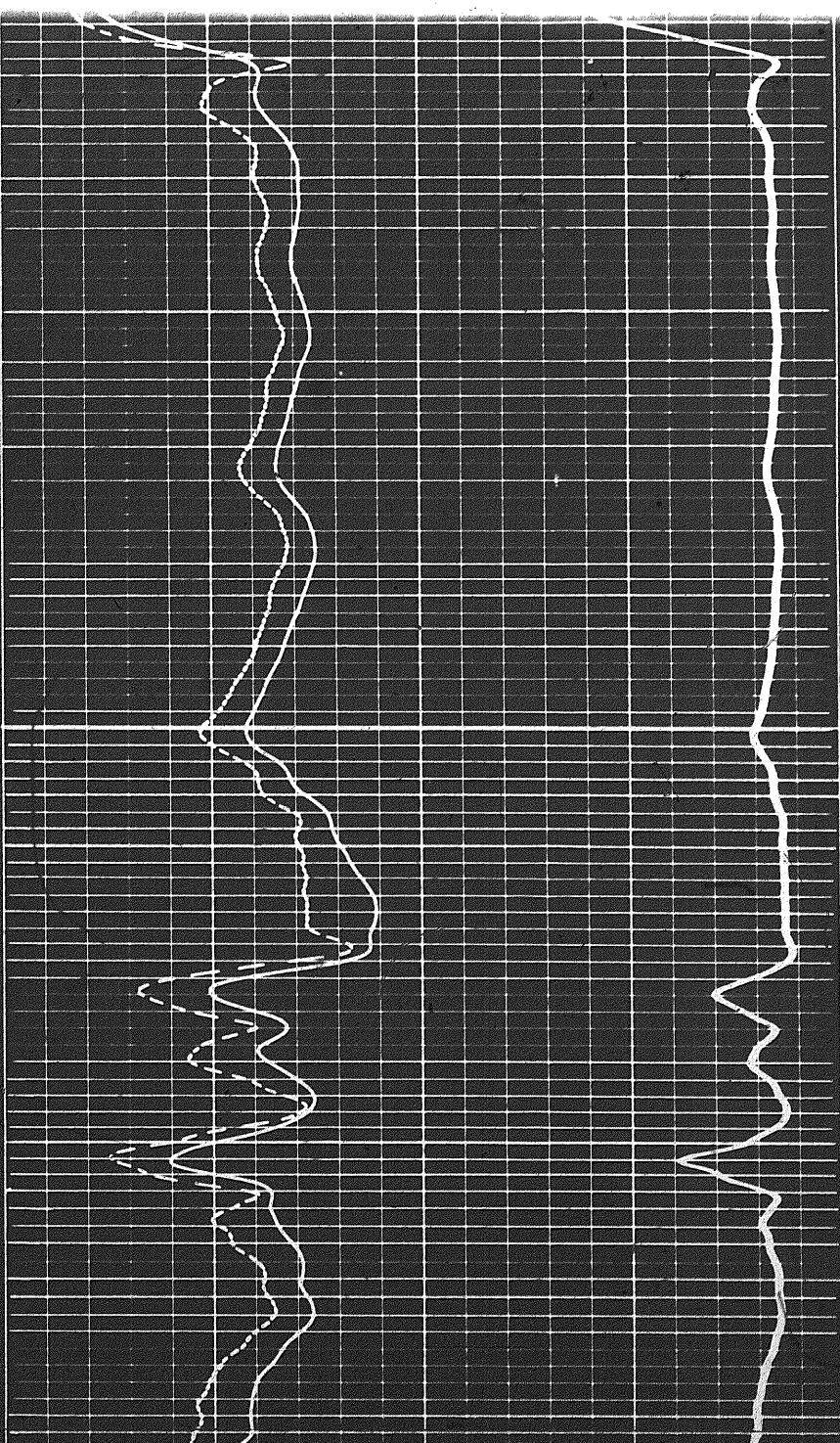
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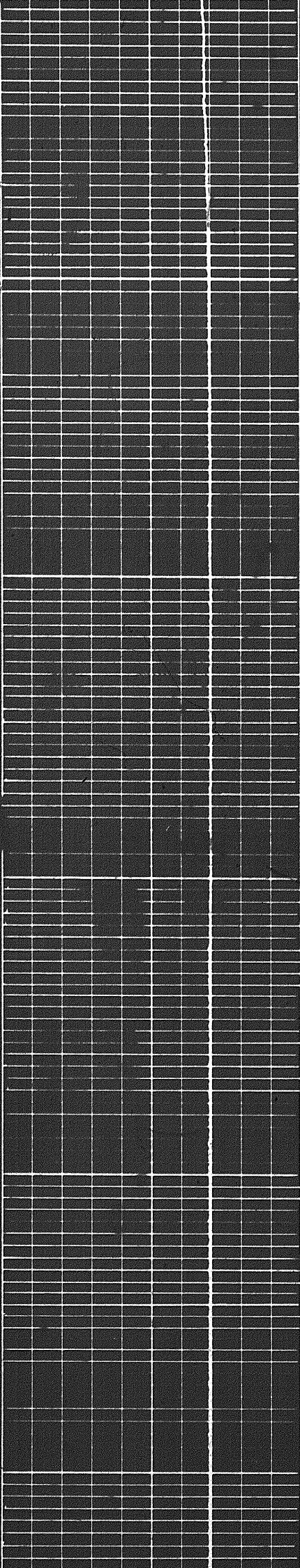
2300

6 of



2400

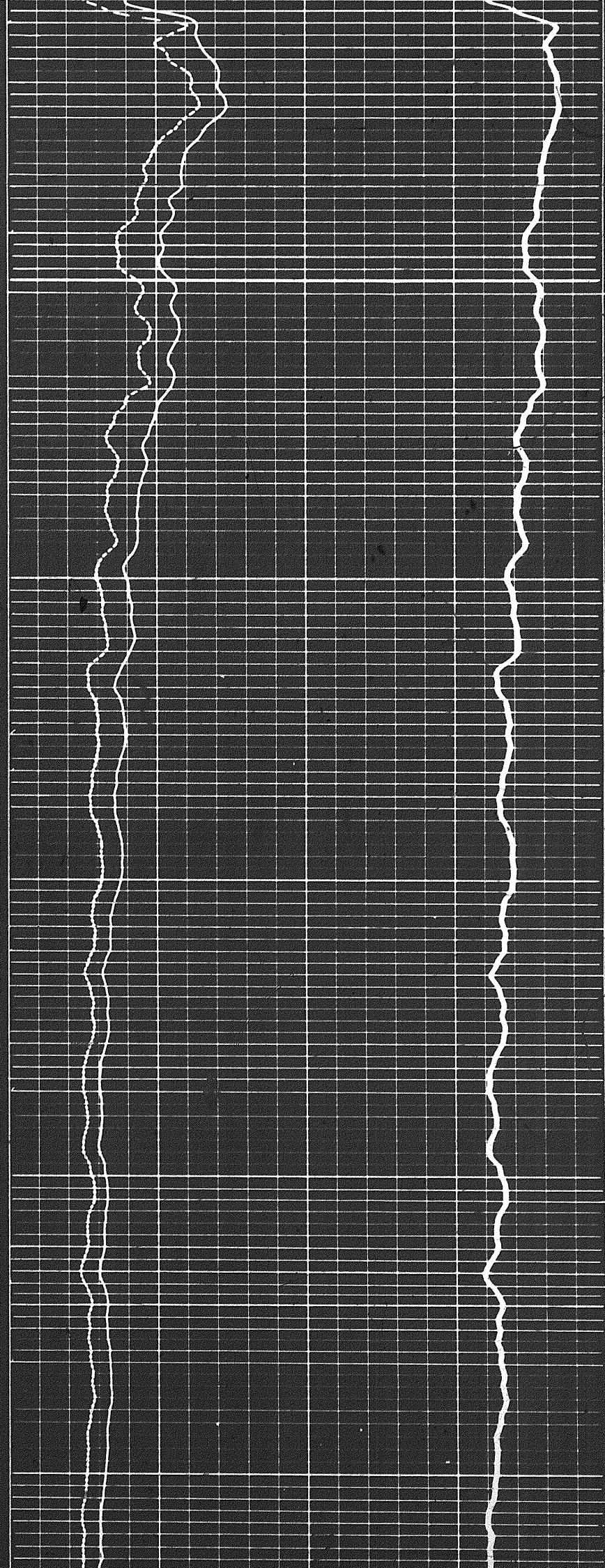




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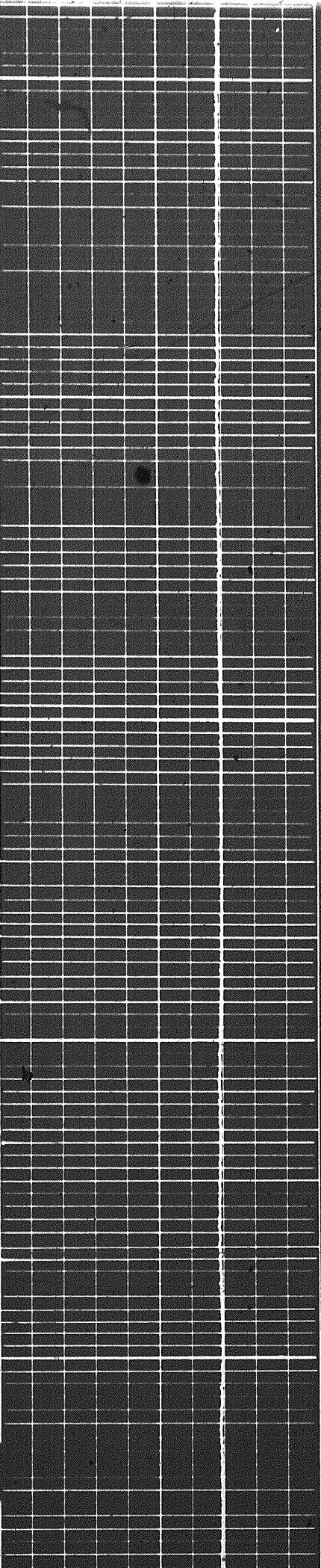
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2700



2700

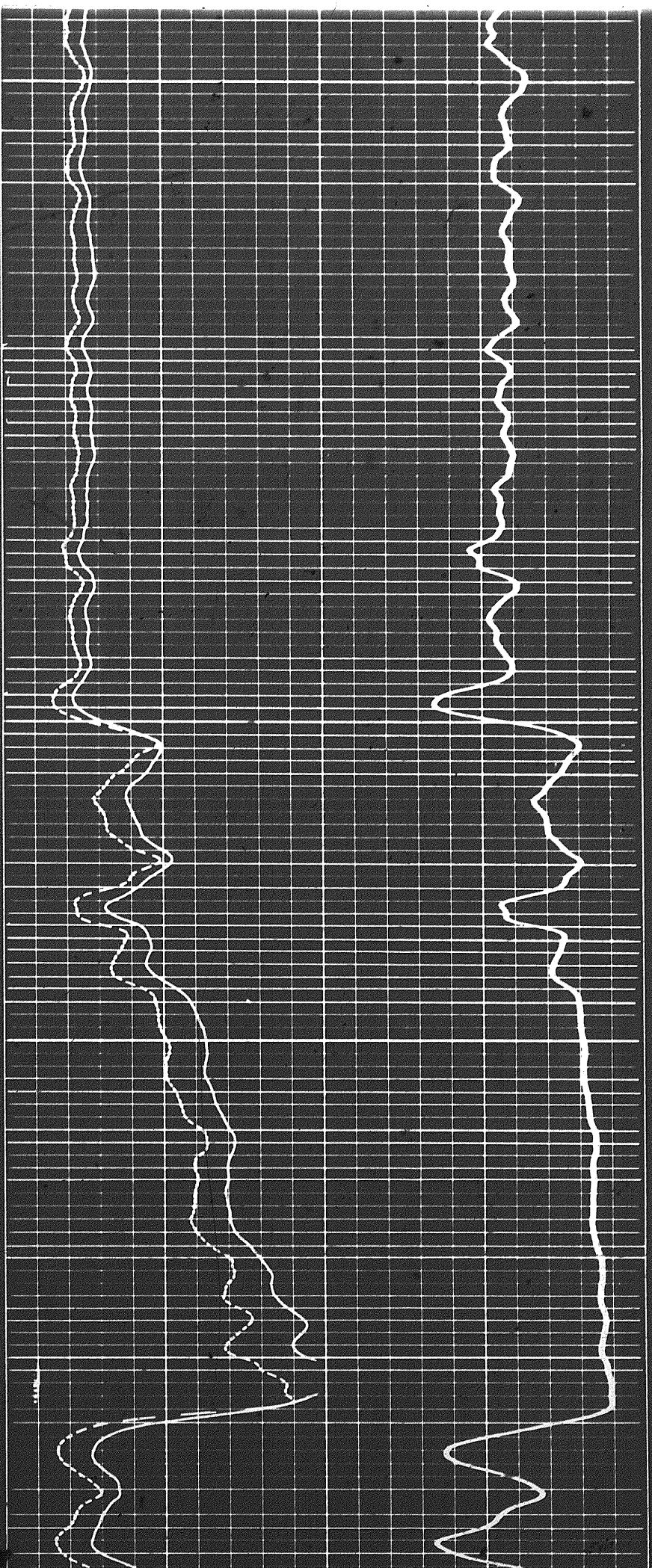
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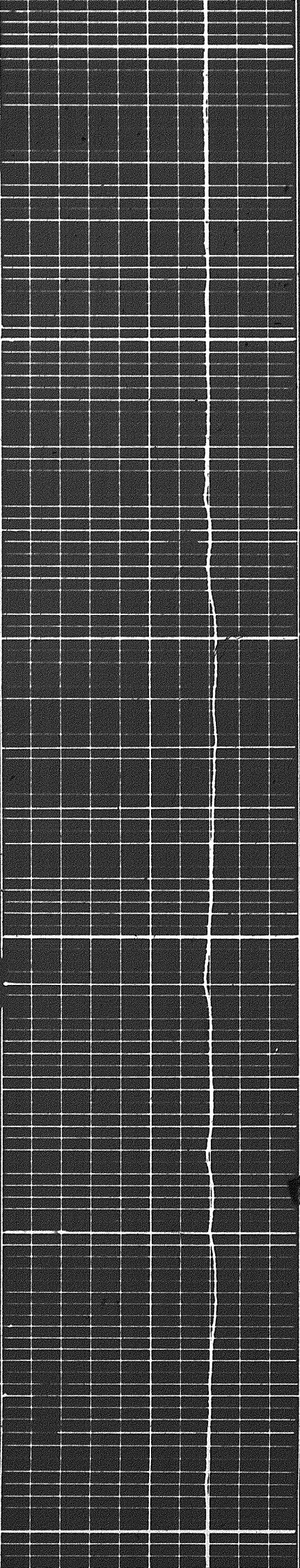


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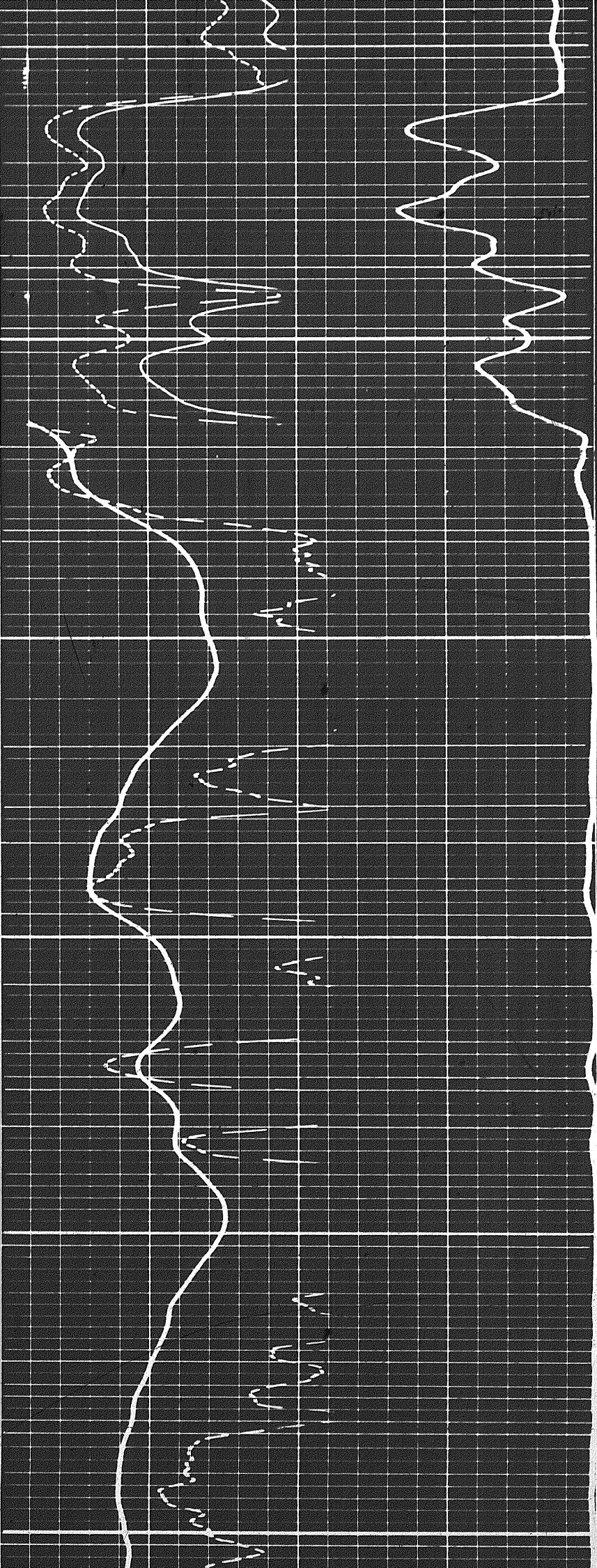
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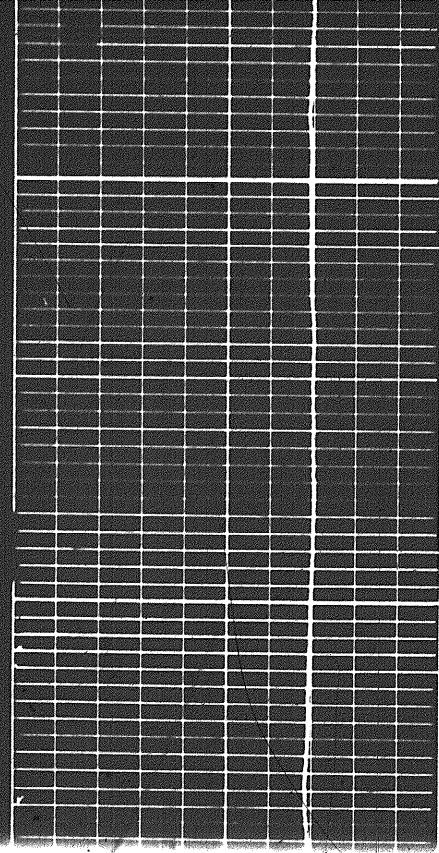


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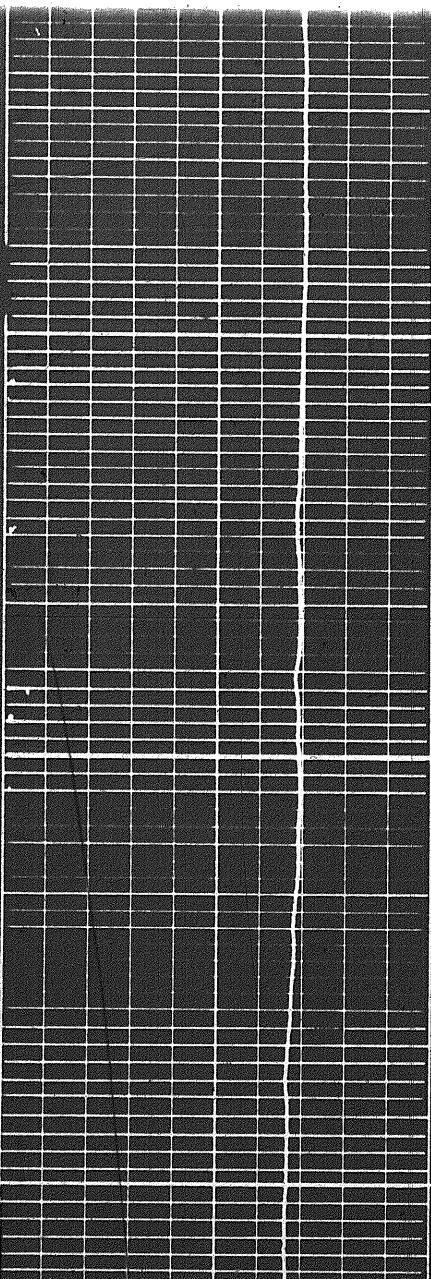
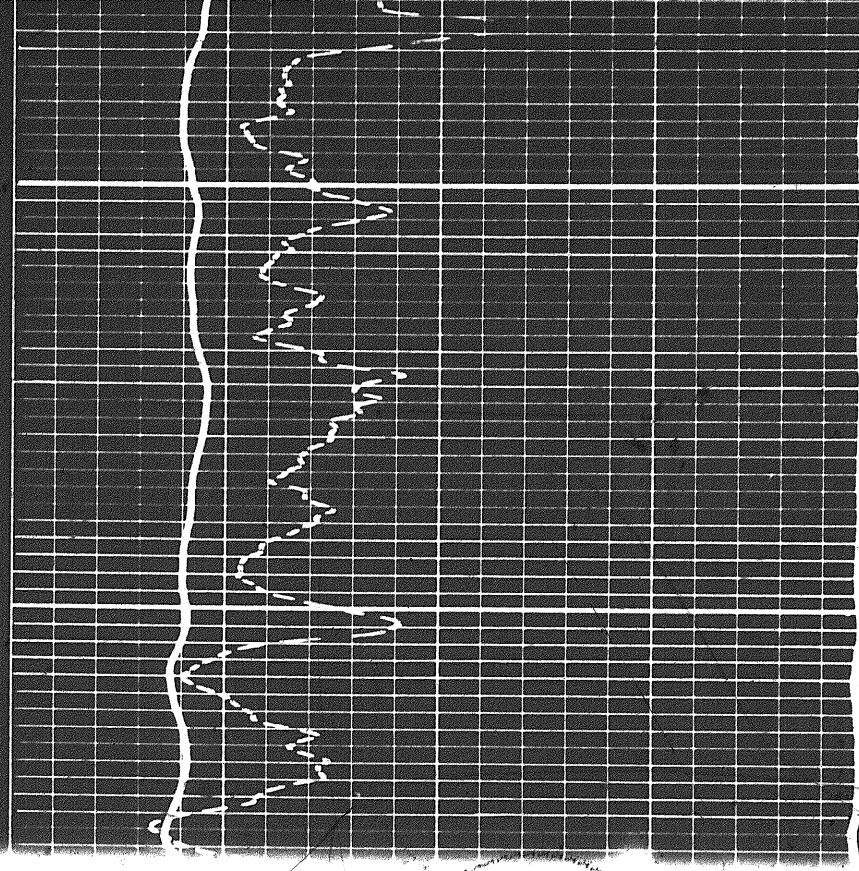


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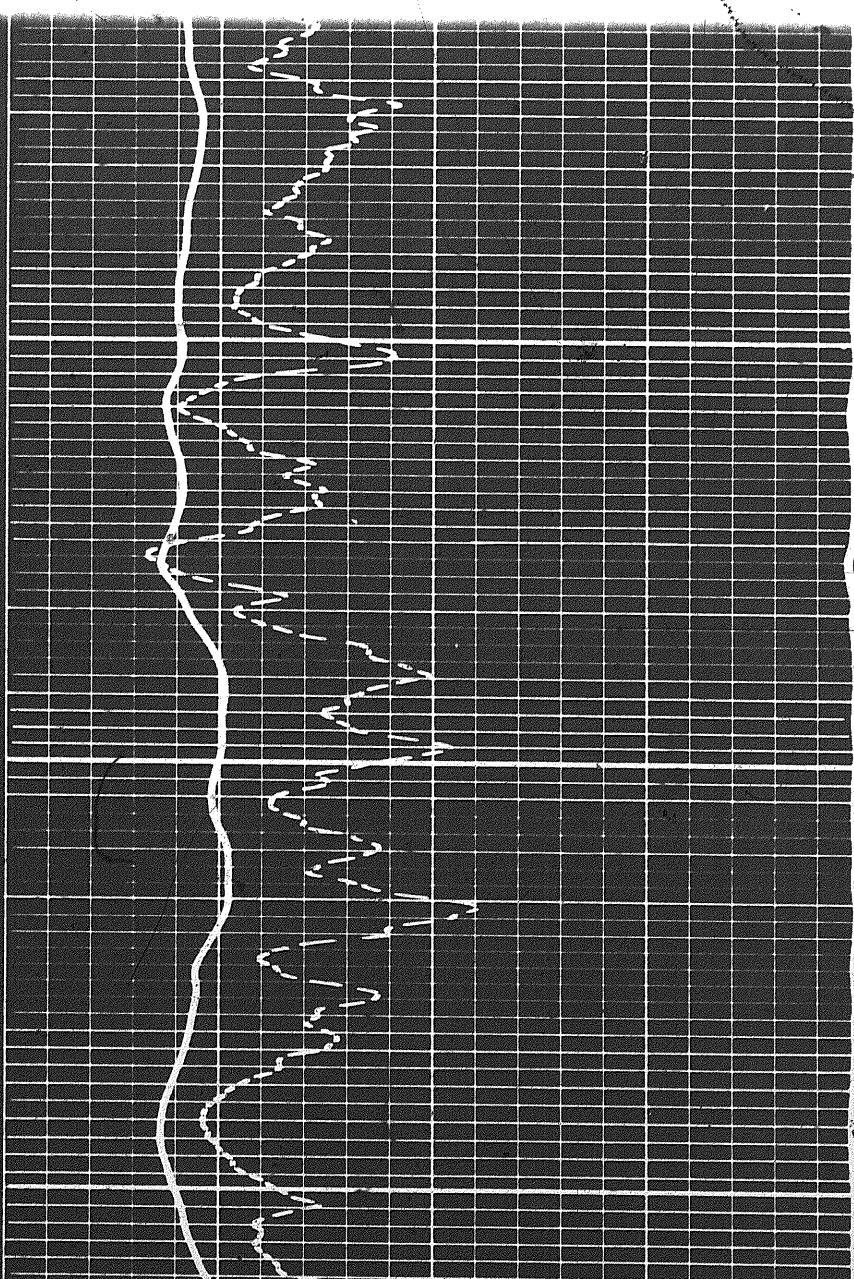
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3300



3300

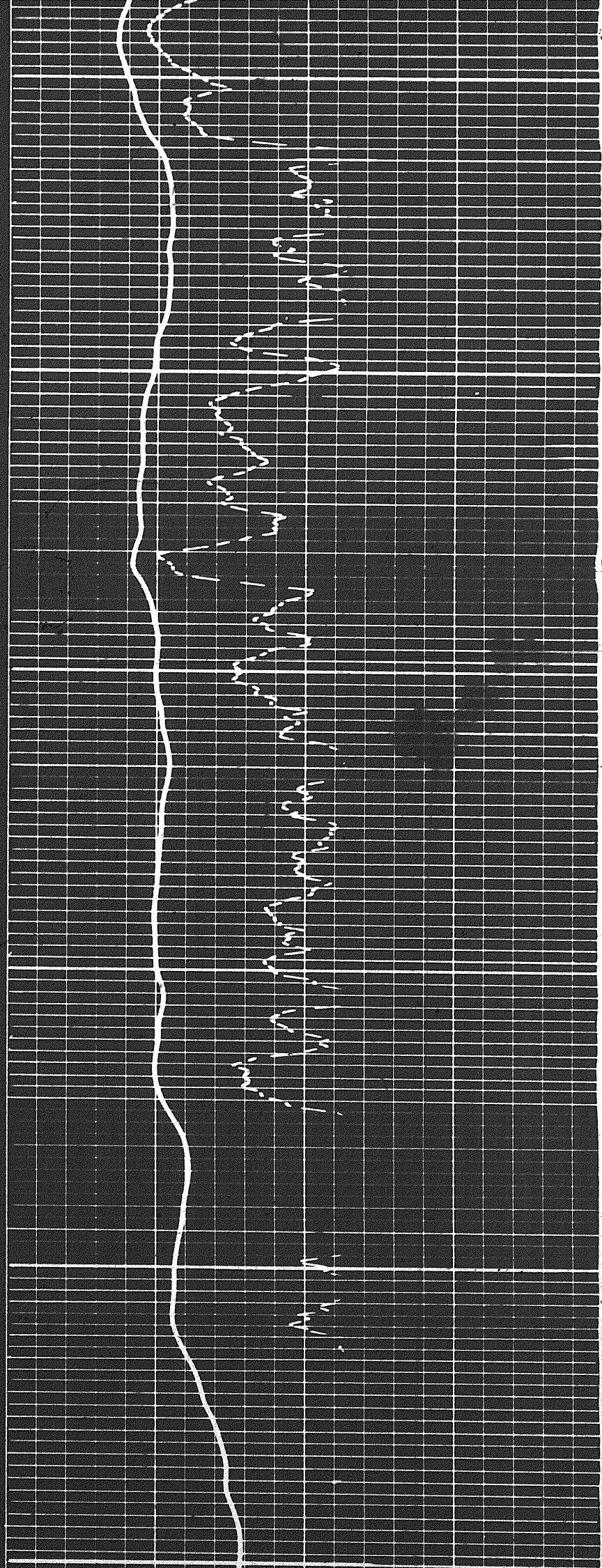


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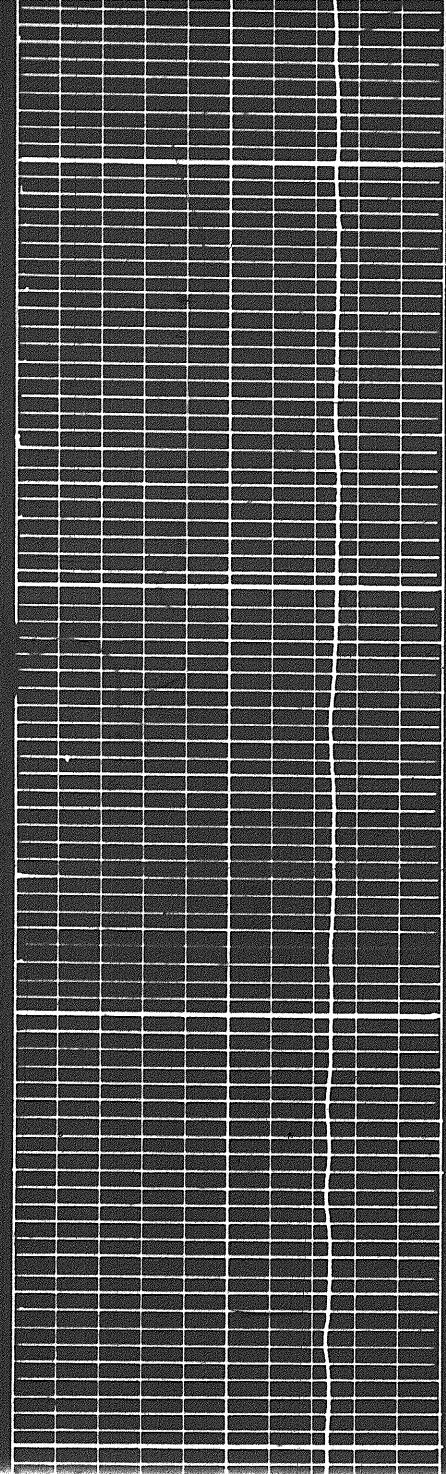
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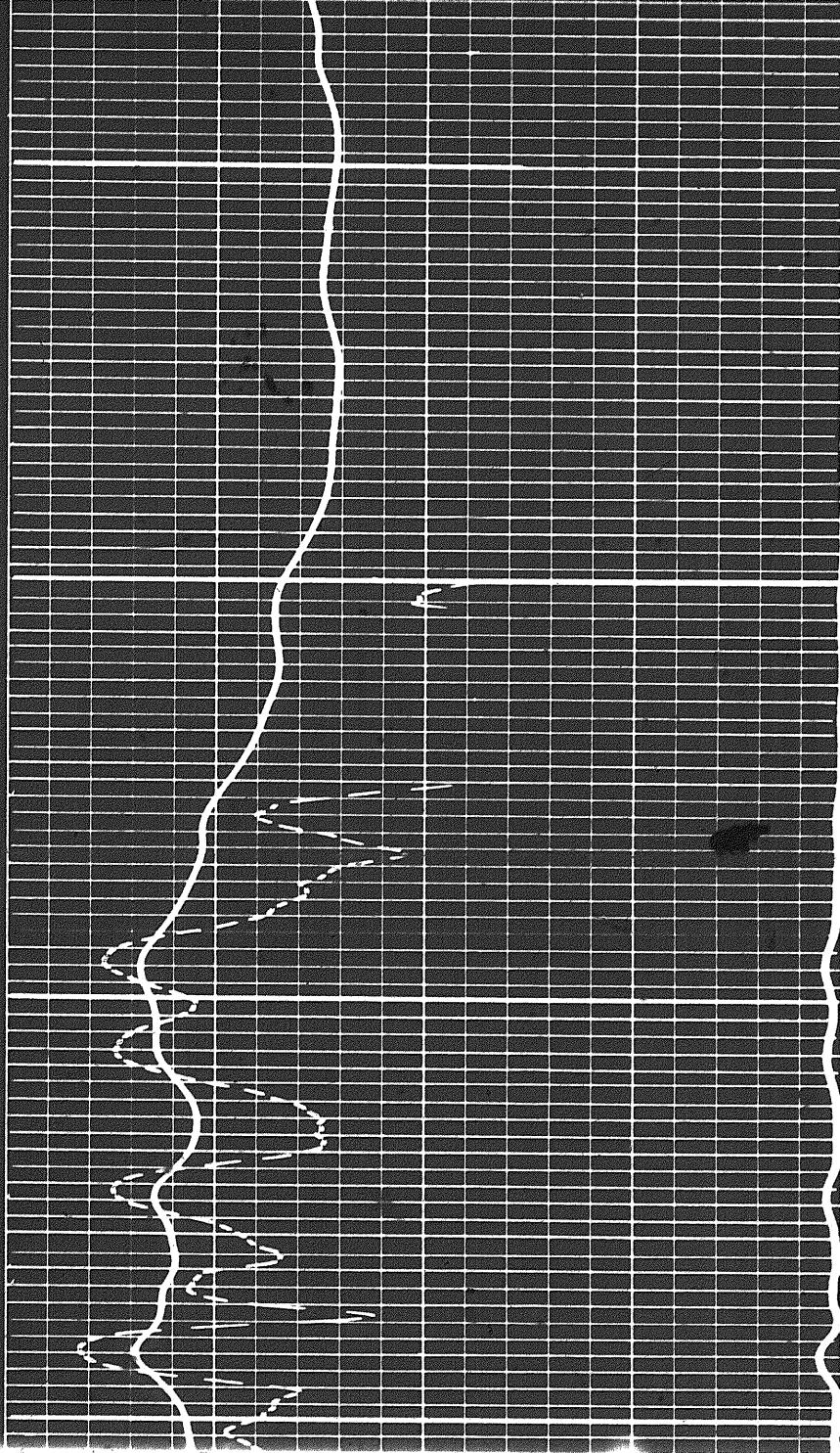
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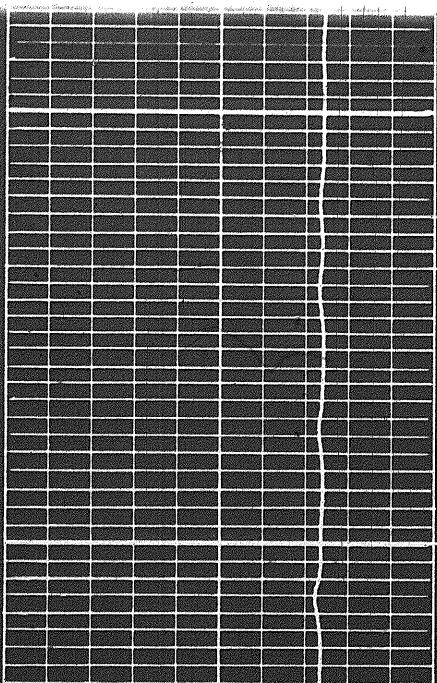
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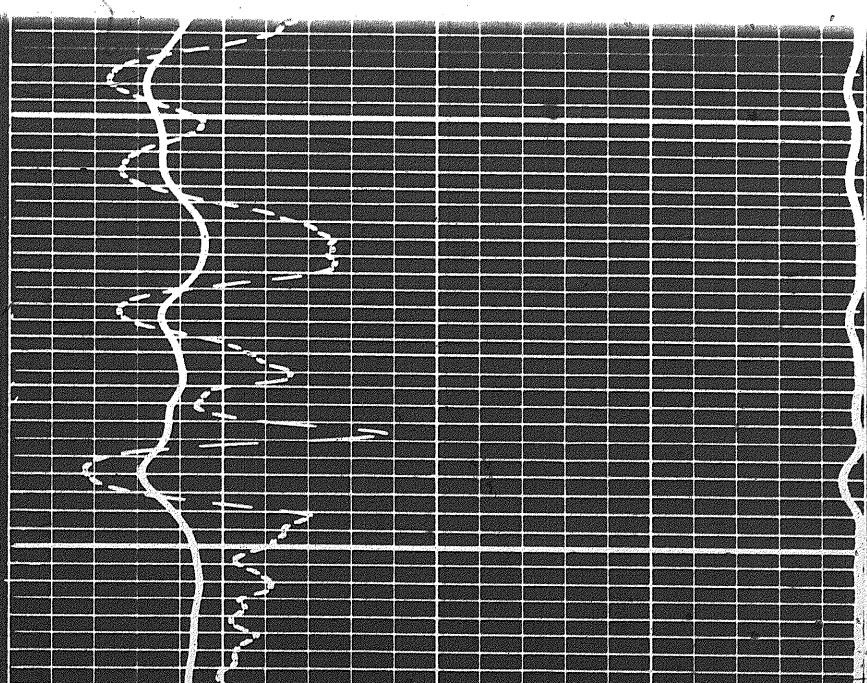
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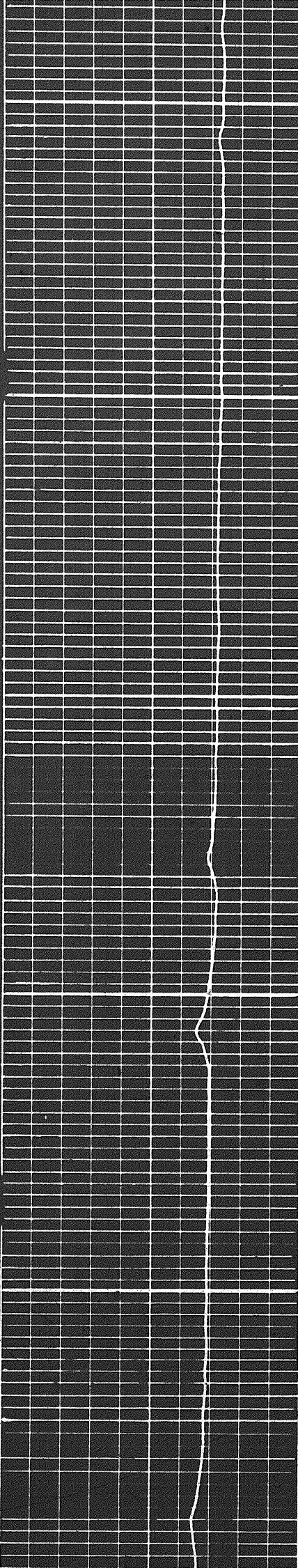


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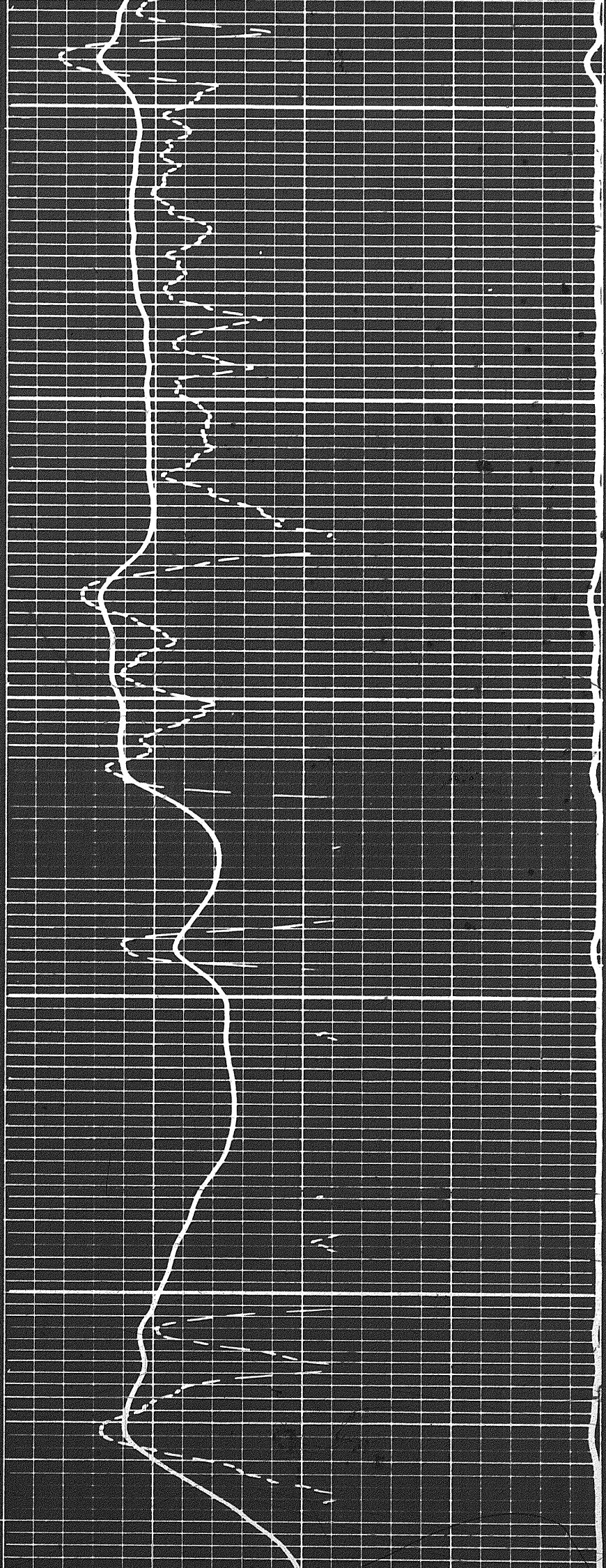


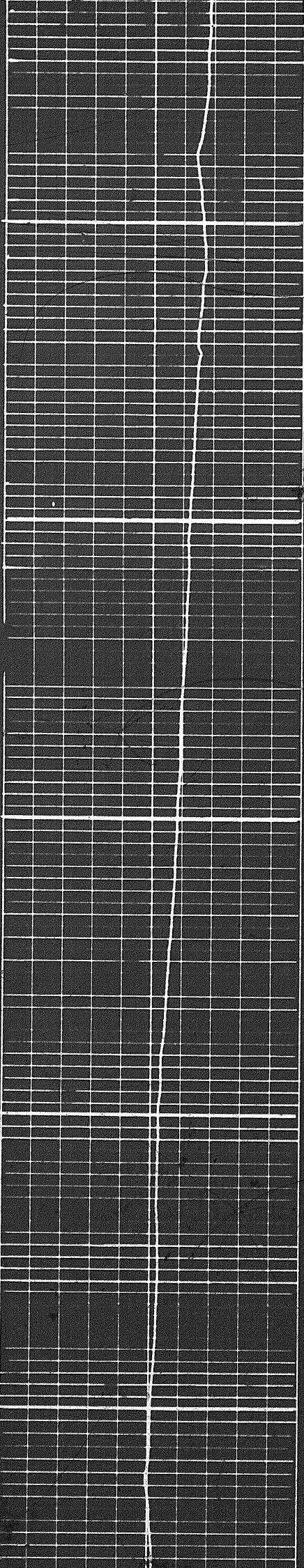
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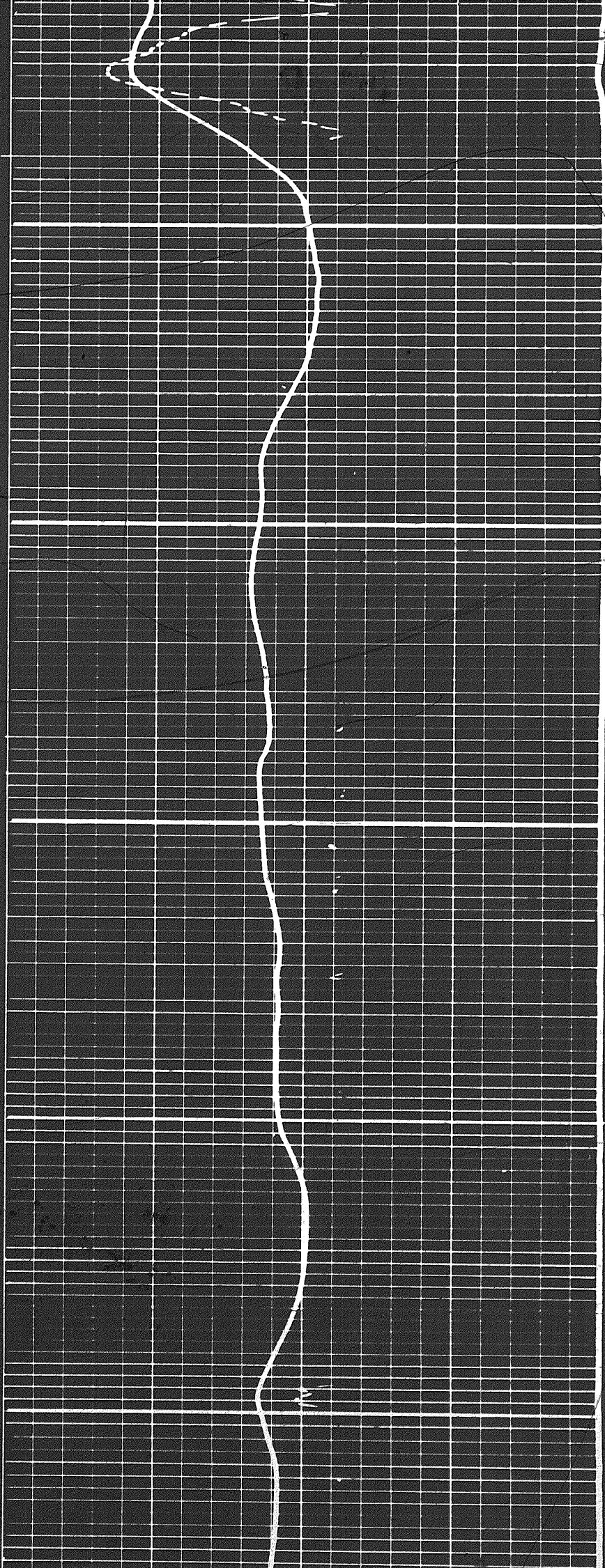
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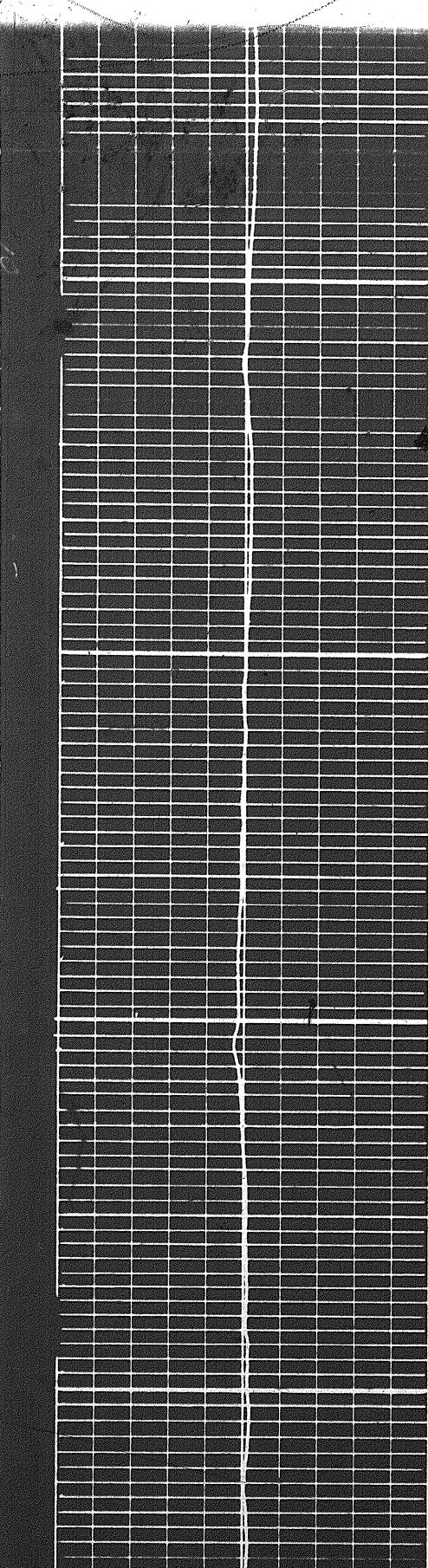


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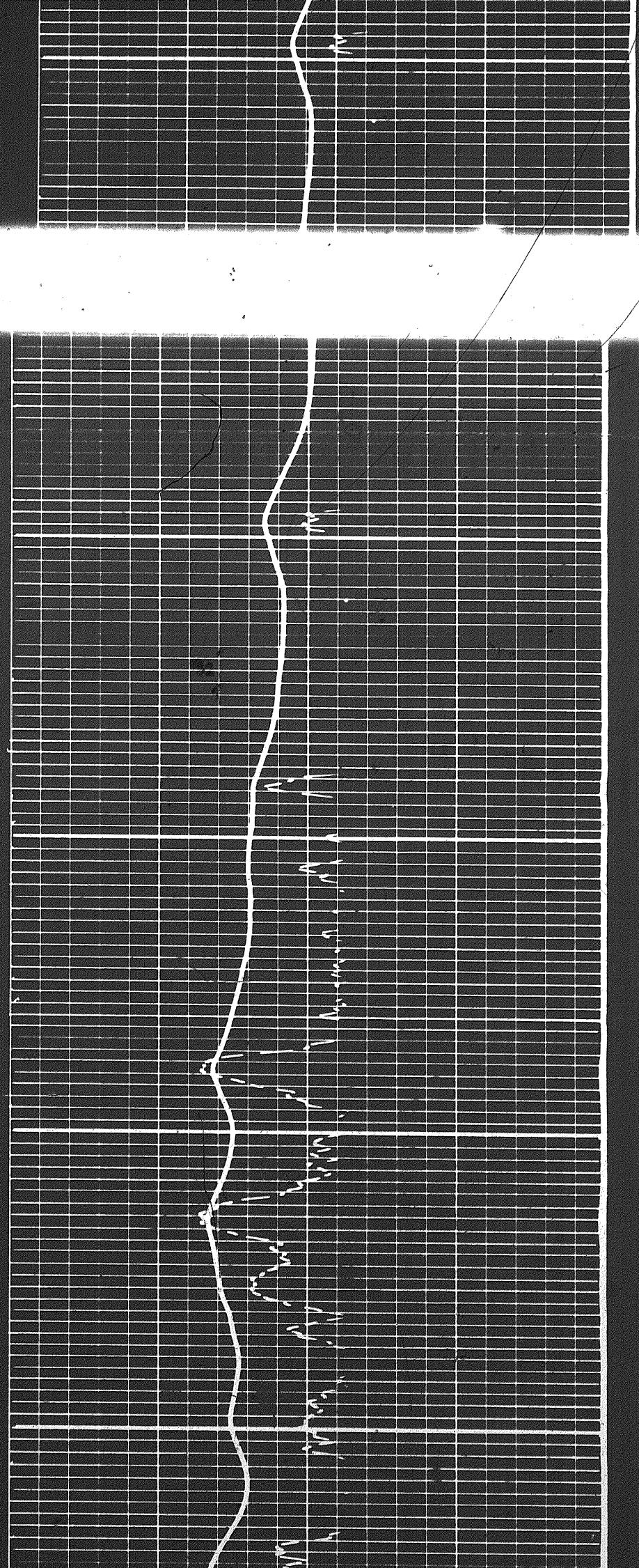


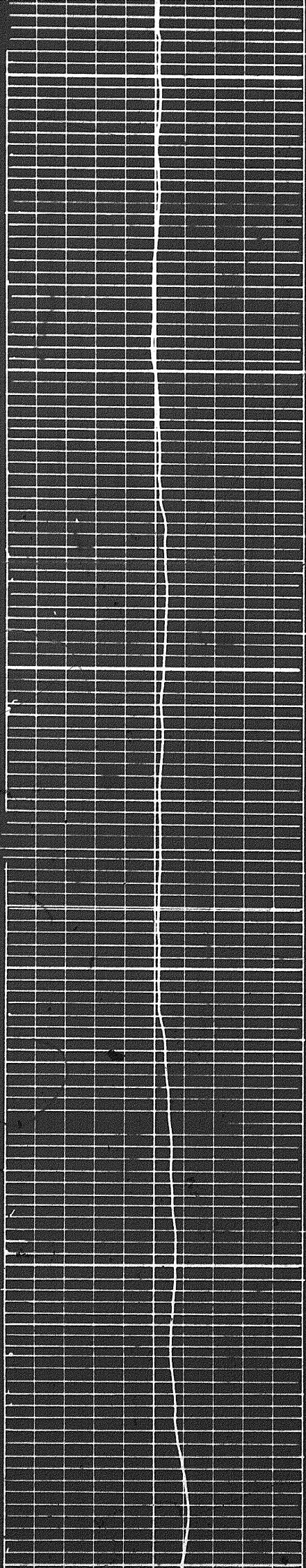
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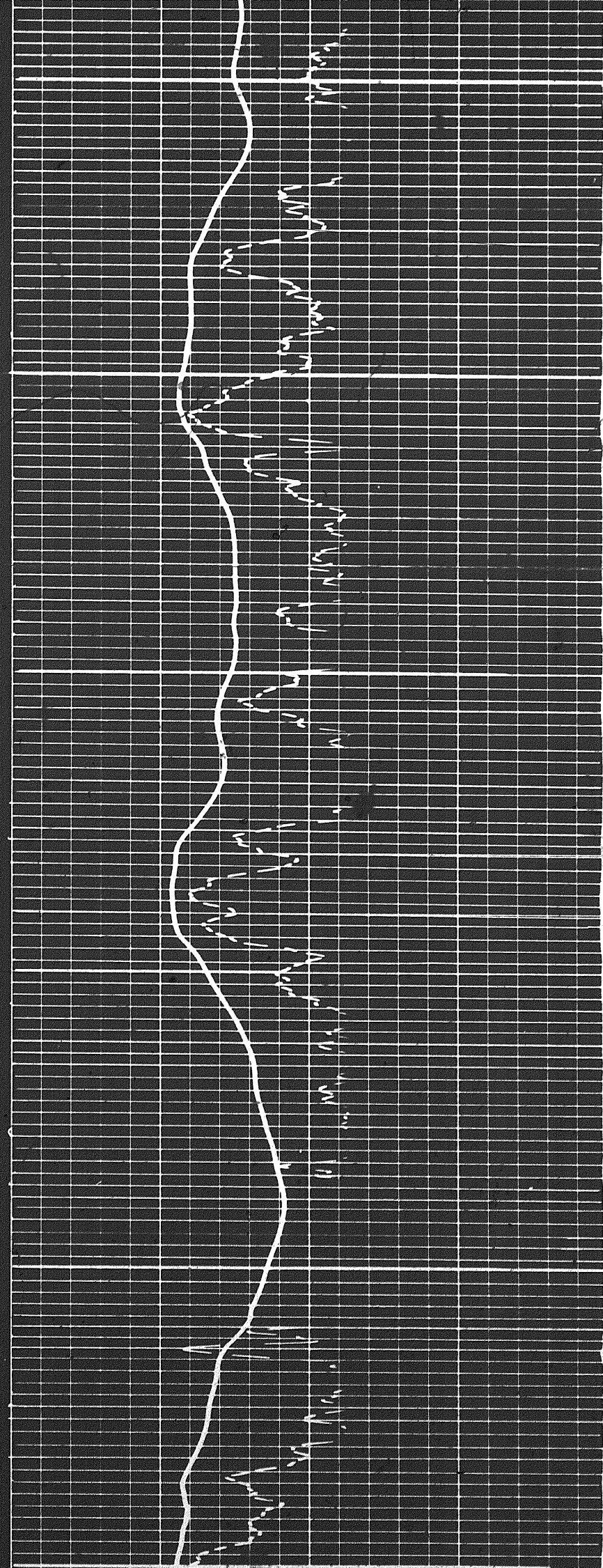




4400

4500

4600



4600

4700