

DEPTHS 0 10° 20° 30° 40° 50° 60° 70° 80° 90° TRUE DIP ANGLE

DRIPT & TRUE DRIPT DIRECTION OF SONDE

COMPANY INEXCO OIL COMPANY



WELL INEXCO HUSKY ET AL PORCUPINE YT G-31

FIELD WILDCAT PROVINCE YUKON TERRITORIES

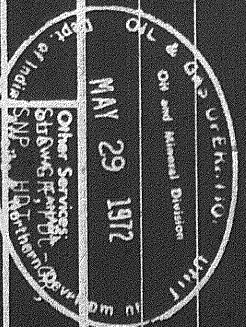


DUAL INDUCTION-LATEROLOG

SCHLUMBERGER OF CANADA Calgary Alberta

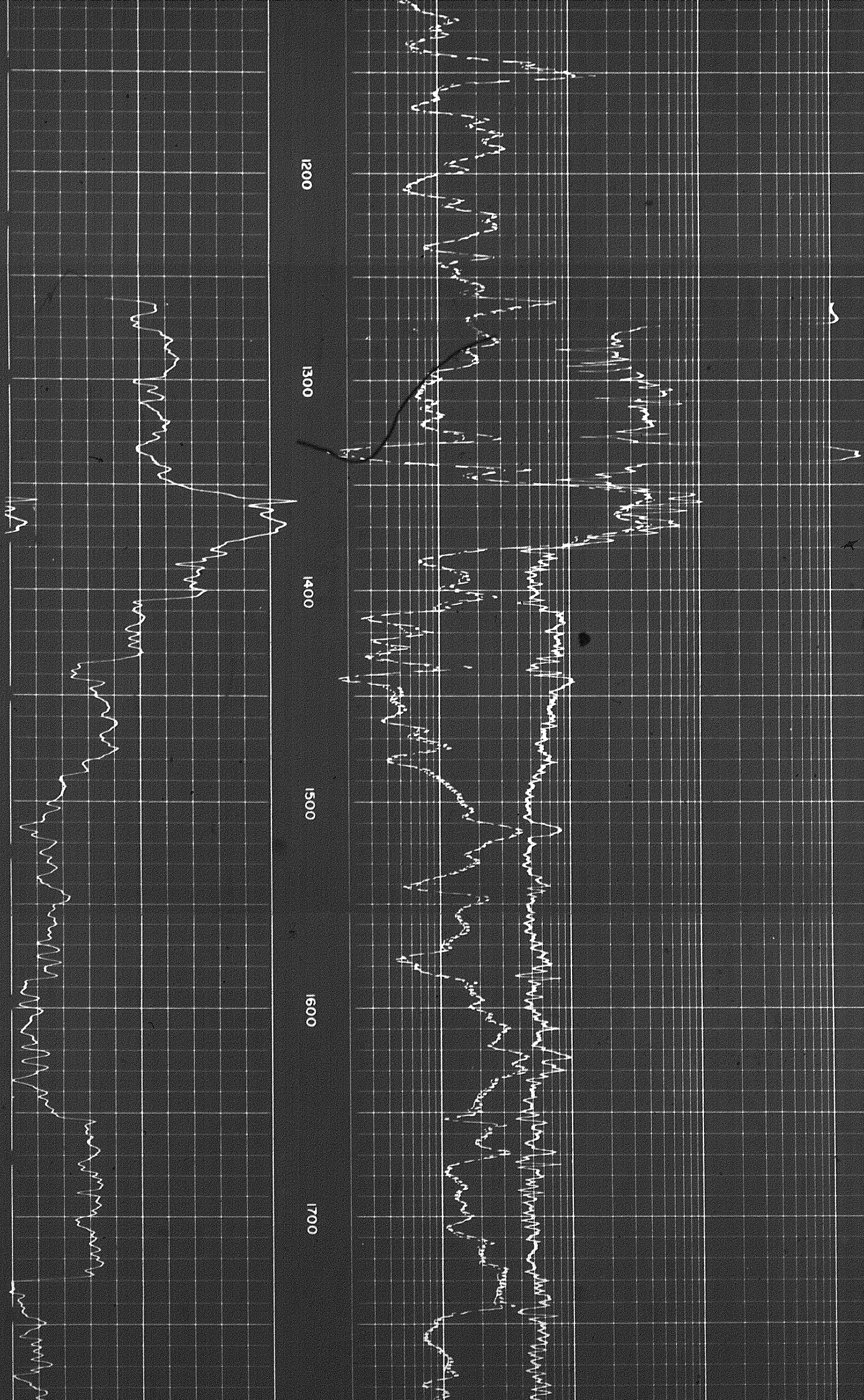
PROVINCE YUKON TERRITORIES
 FIELD WILDCAT
 WELL INEXCO HUSKY ET AL PORCUPINE YT G-31
 COMPANY INEXCO OIL COMPANY

COMPANY INEXCO OIL COMPANY
 WELL INEXCO HUSKY ET AL PORCUPINE YT G-31
 FIELD WILDCAT
 PROVINCE YUKON TERRITORIES
 LOCATION 66° 21' 22" N LAT. 140° 06' 13" W LONG.
 Permanent Datum GL Elev. 3008.4
 Log Measured From KB 16.6 Ft. Above Perm. Datum
 Other Services: SNIP, HDT, etc.

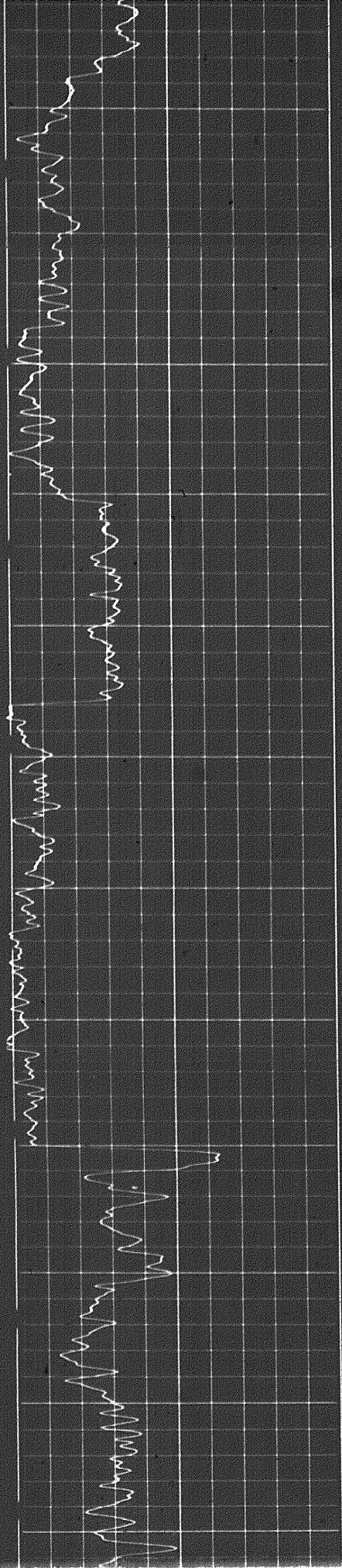
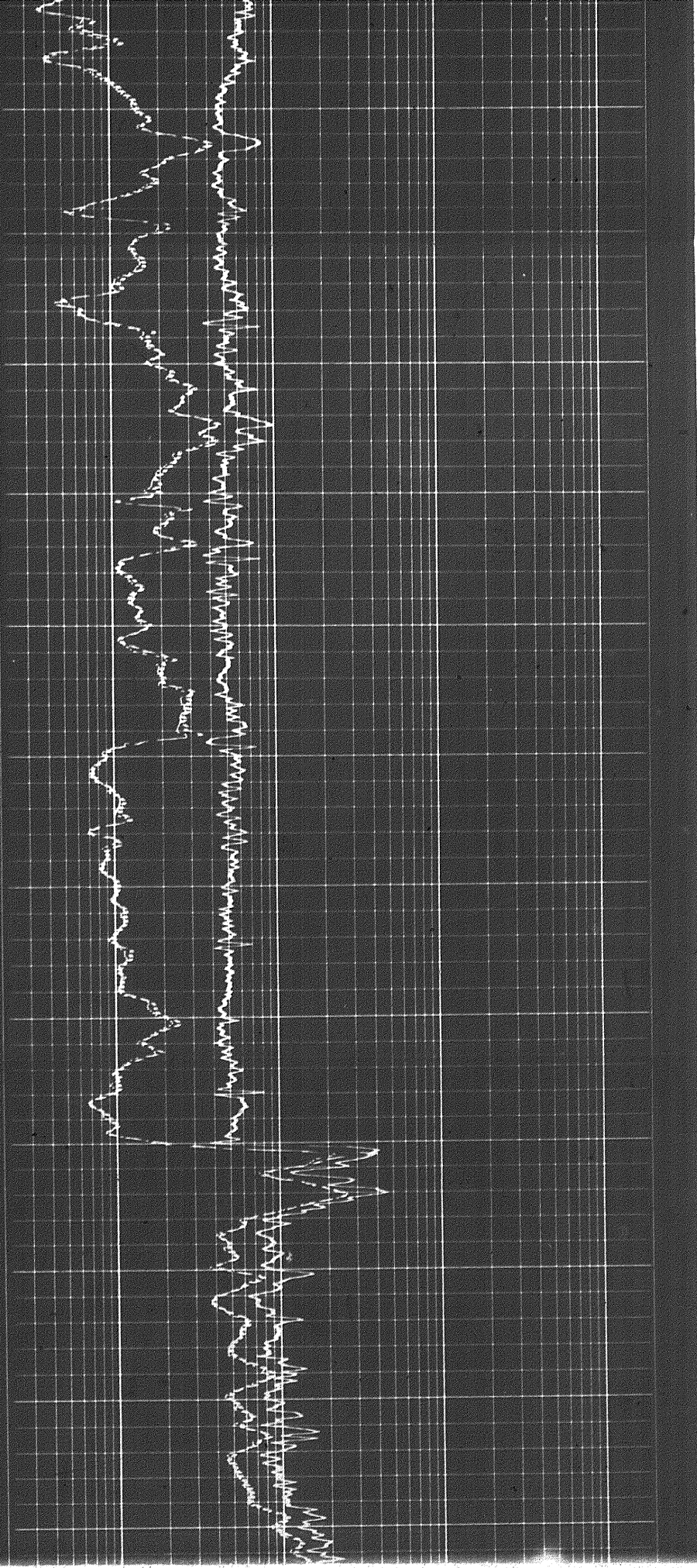


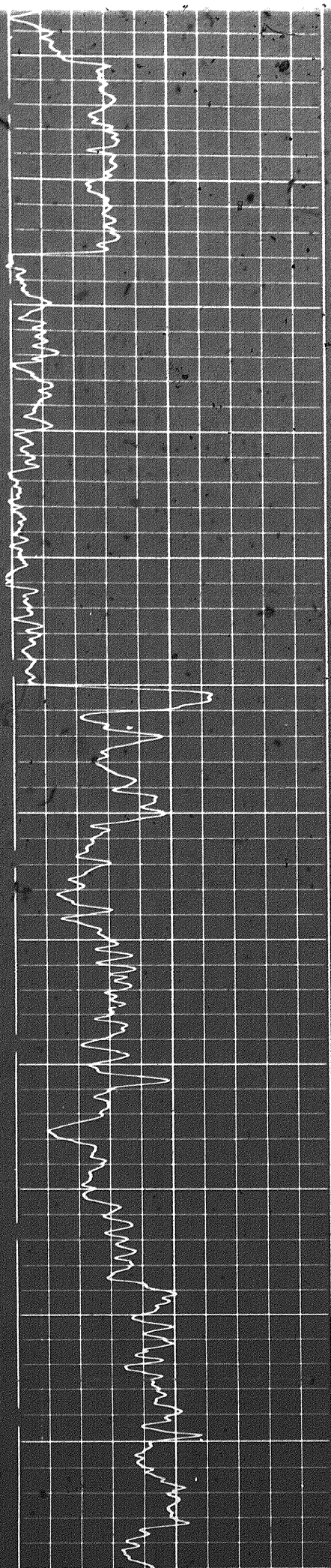
Date	26 FEB 72	21 MAR 72
Run No.	ONE	TWO
First Reading	4882	8714
Last Reading	990	4900
Feet Measured	3892	3814
Depth Reached	4890	8722
Bottom Driller	4900	8720
Cg. SOC	990	4900
Cg. Driller	988	4900
Mud Nature	STIFF FOAM & AIR	GEL
Dens. Visc.	-	8.7
Mud pH	-	8.0
Water Loss	-	28.5
Res.	@	RMKS @
Rml	@	5.09 @ 7.0
Rmc @ BHT	@	@
Source of Sample	@	CIRCULATED
Bit Size	12 1/4"	8 3/4"
Oper. Rig time	4 HRS	4 HRS
Truck No.	OSU-C-307	OSU-C-307 REM
Recorded By	STUEHMER	STUEHMER
Witness	TIFFIN	TIFFIN

ELEV. KB 3025.0
 GL 3008.4
 CBF



1500 1600 1700 1800 1900 2000





1700

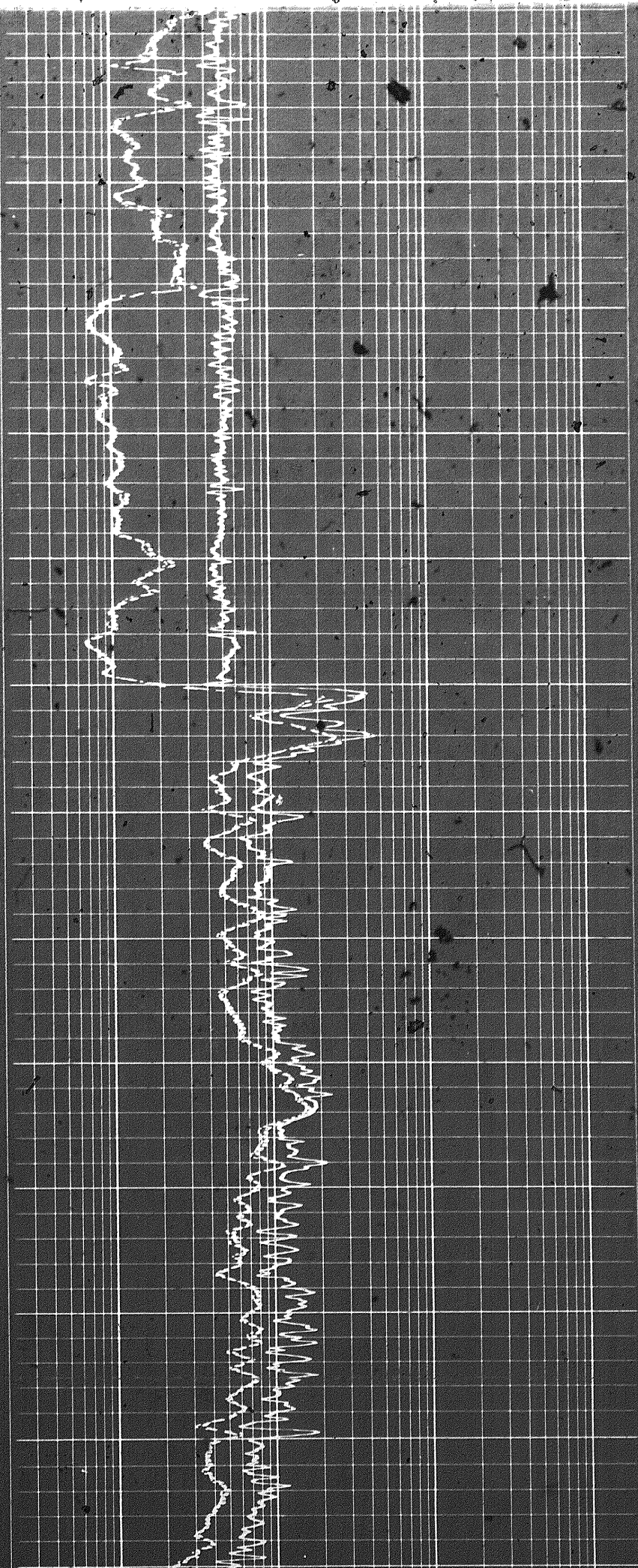
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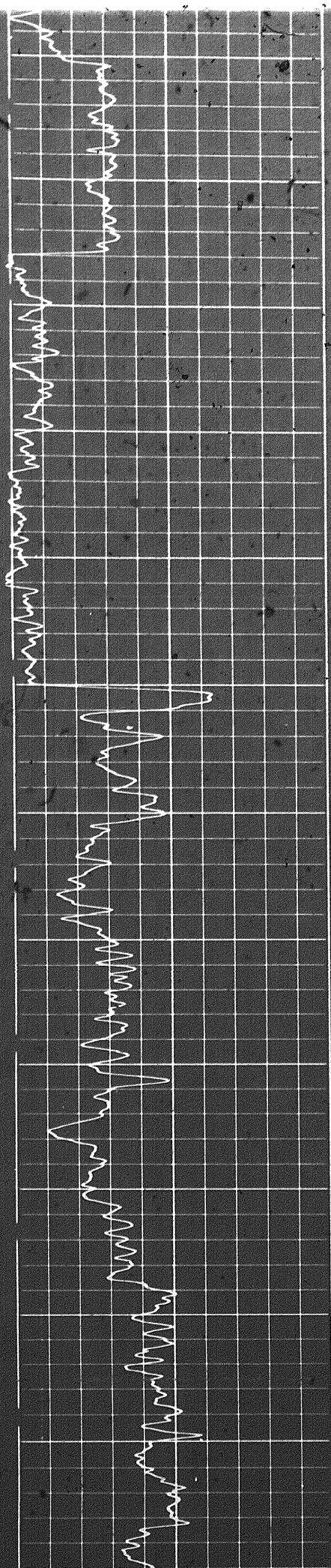
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2000

2100

2200





1700

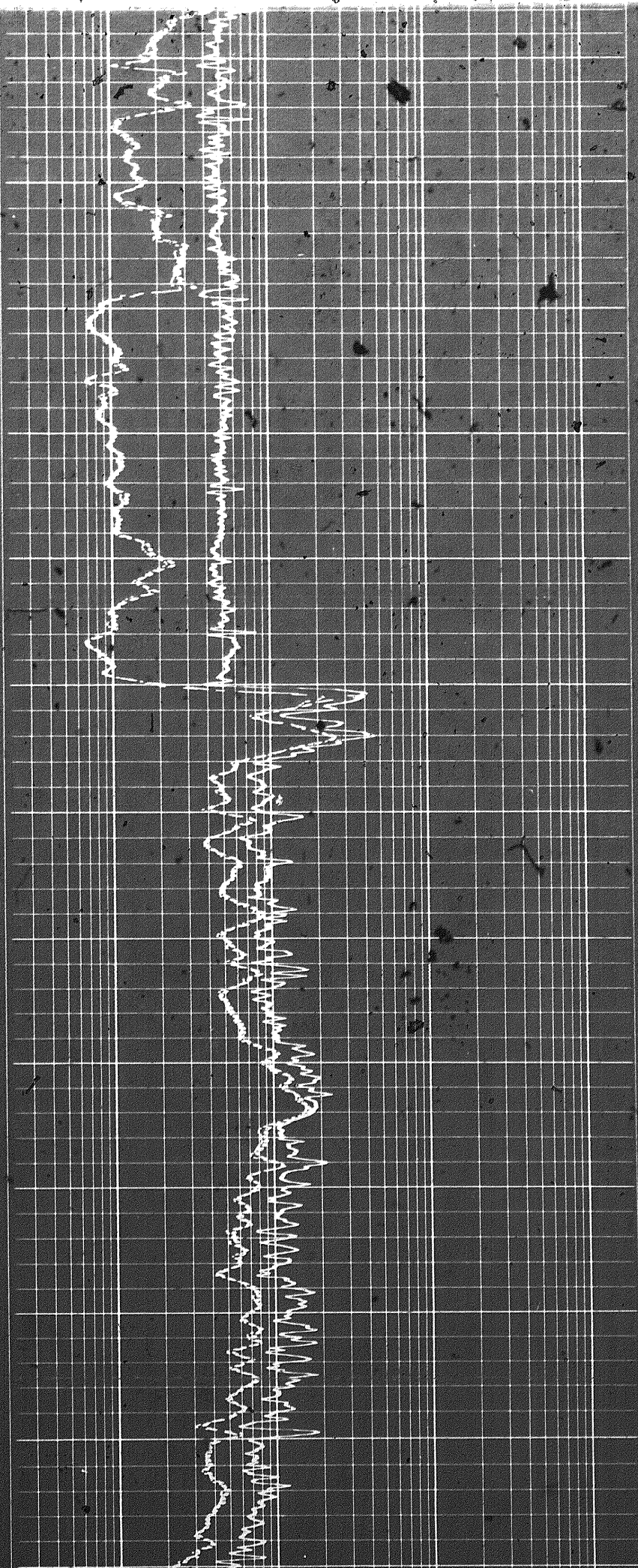
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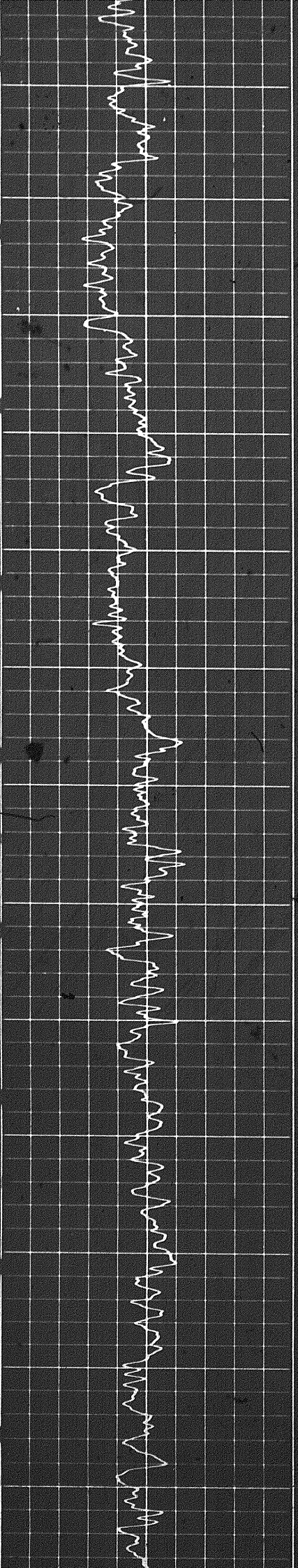
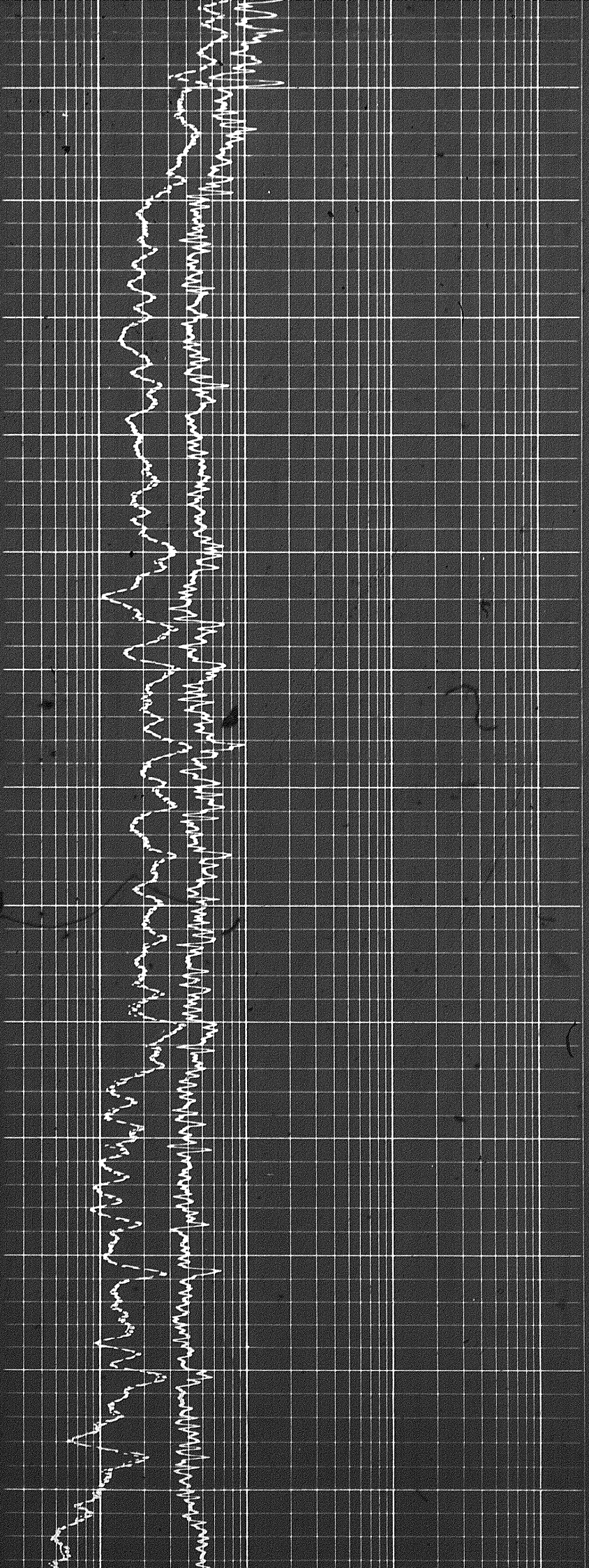
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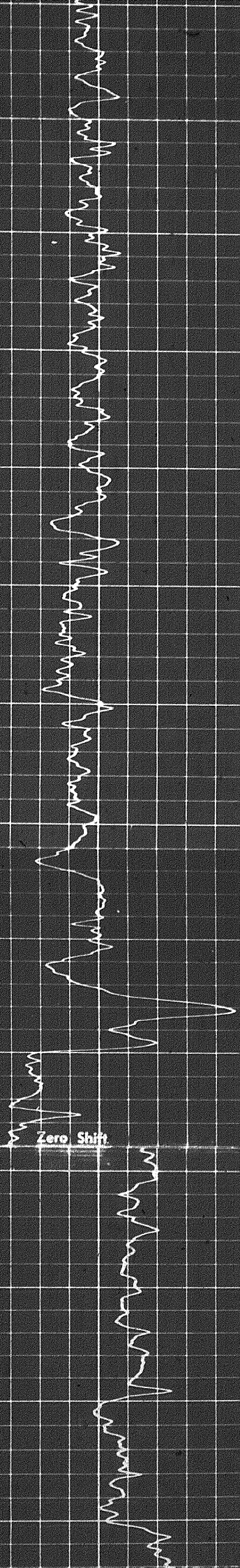
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2200







2800

2900

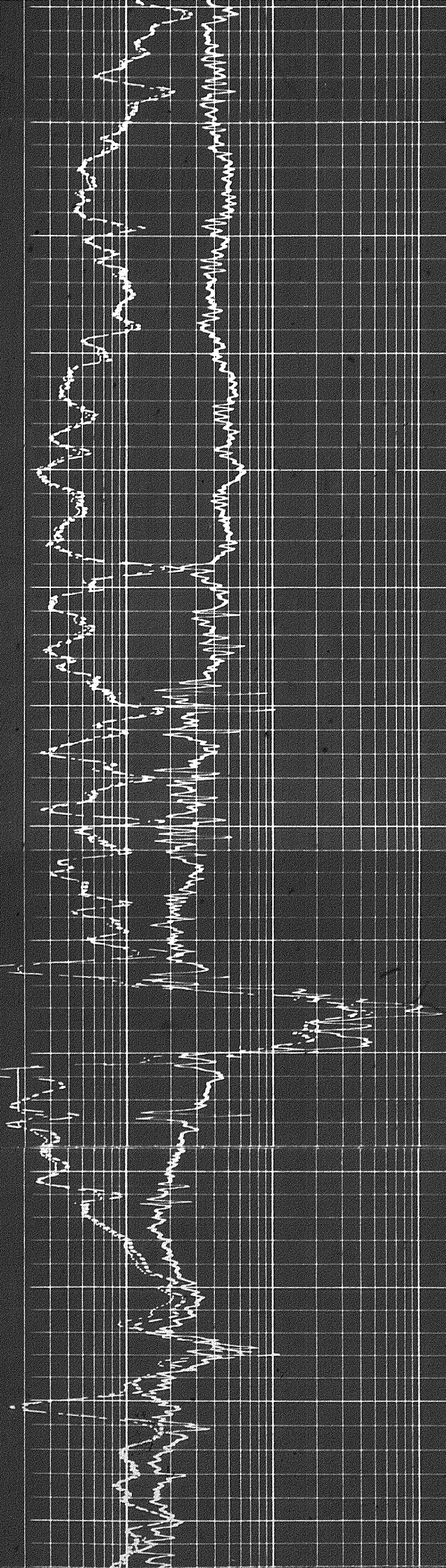
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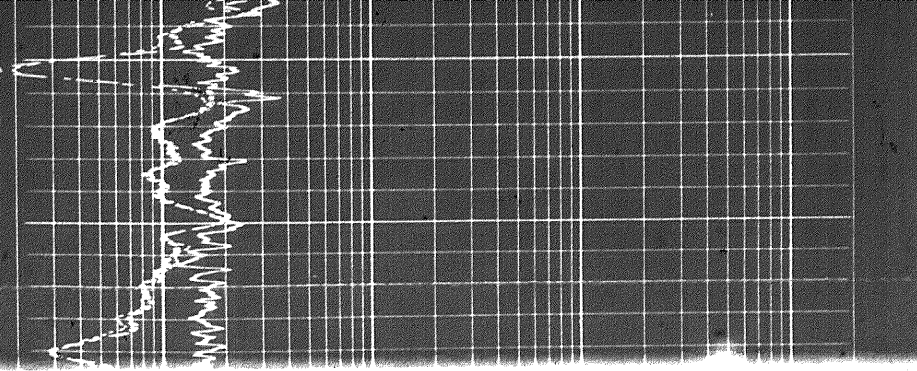
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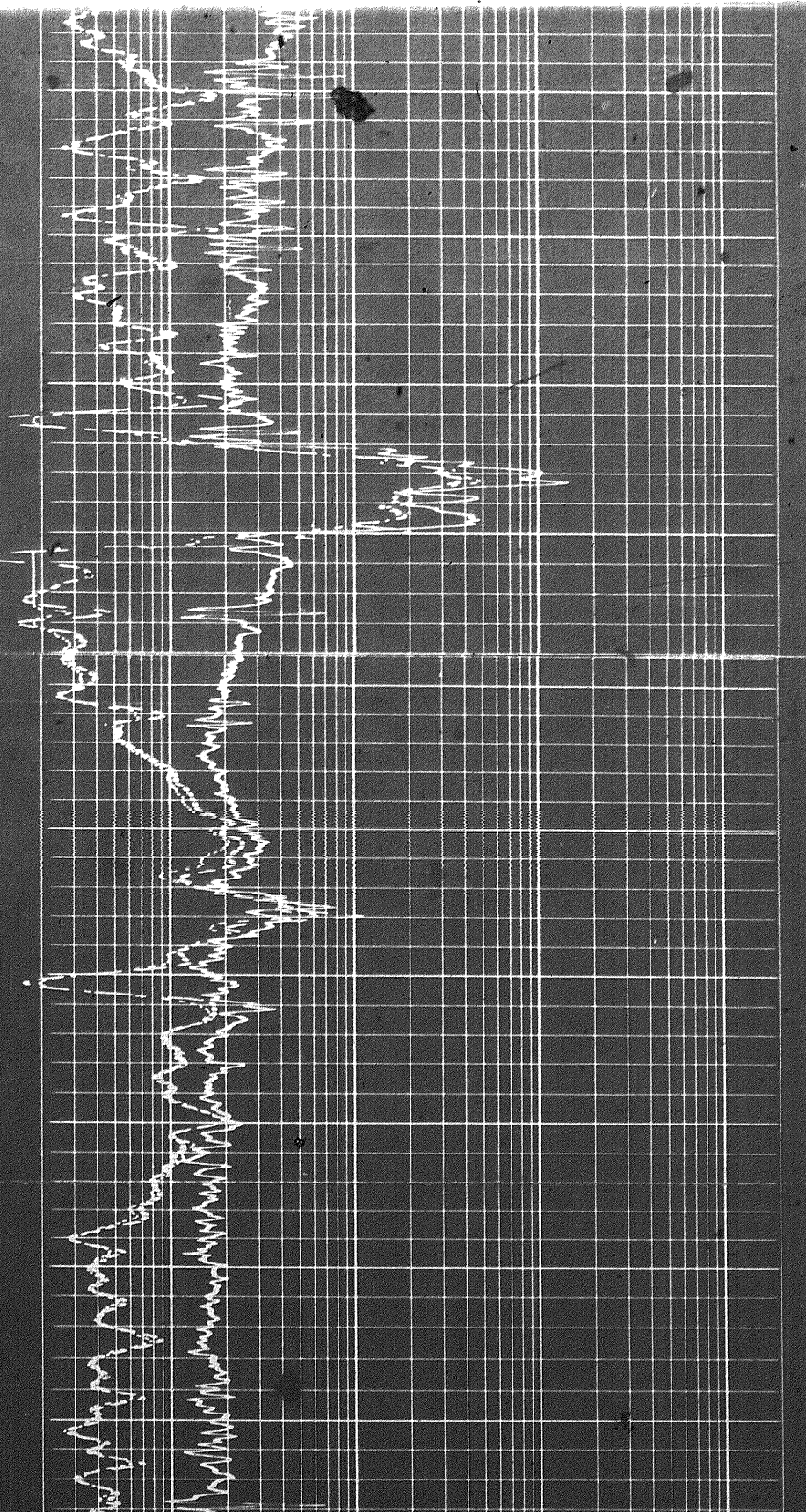
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3400



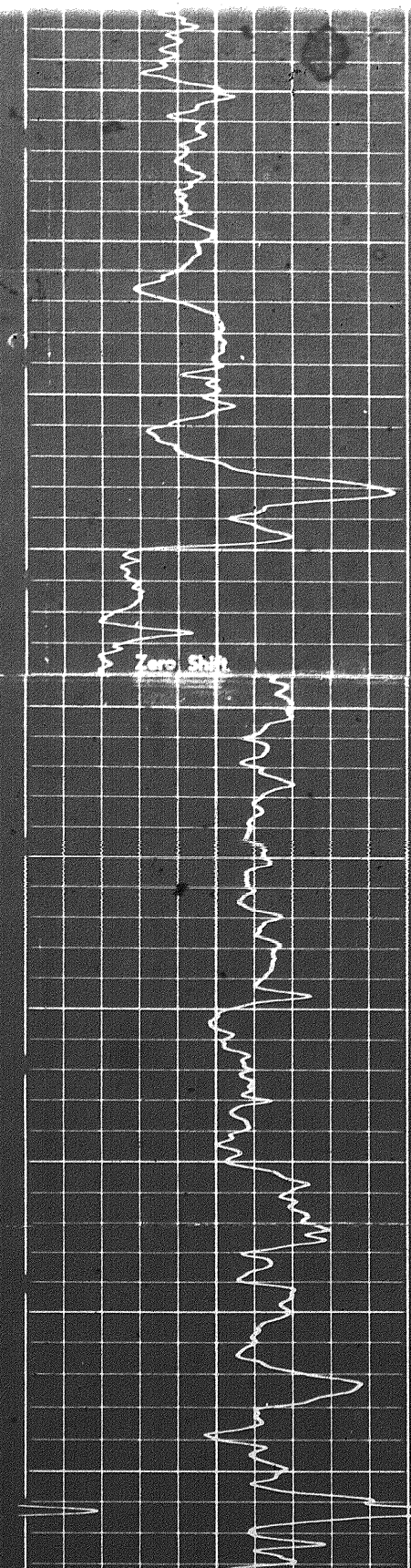
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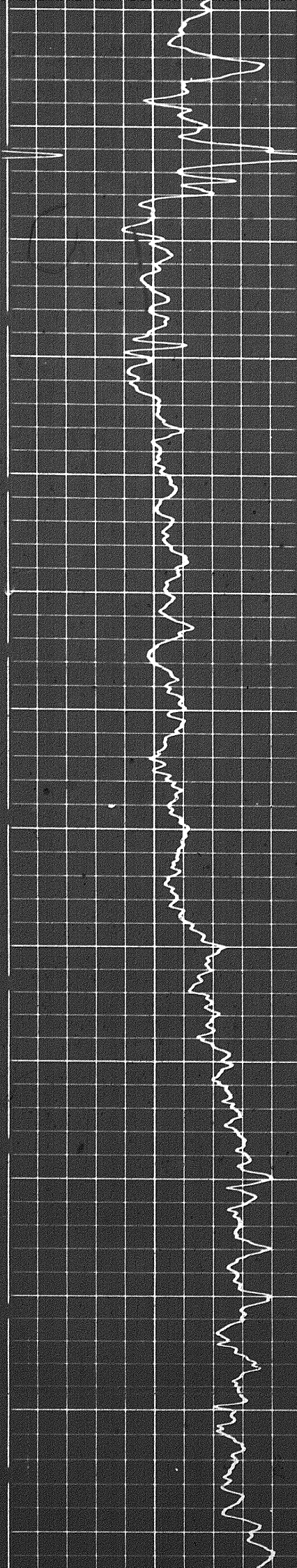
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3500





3500

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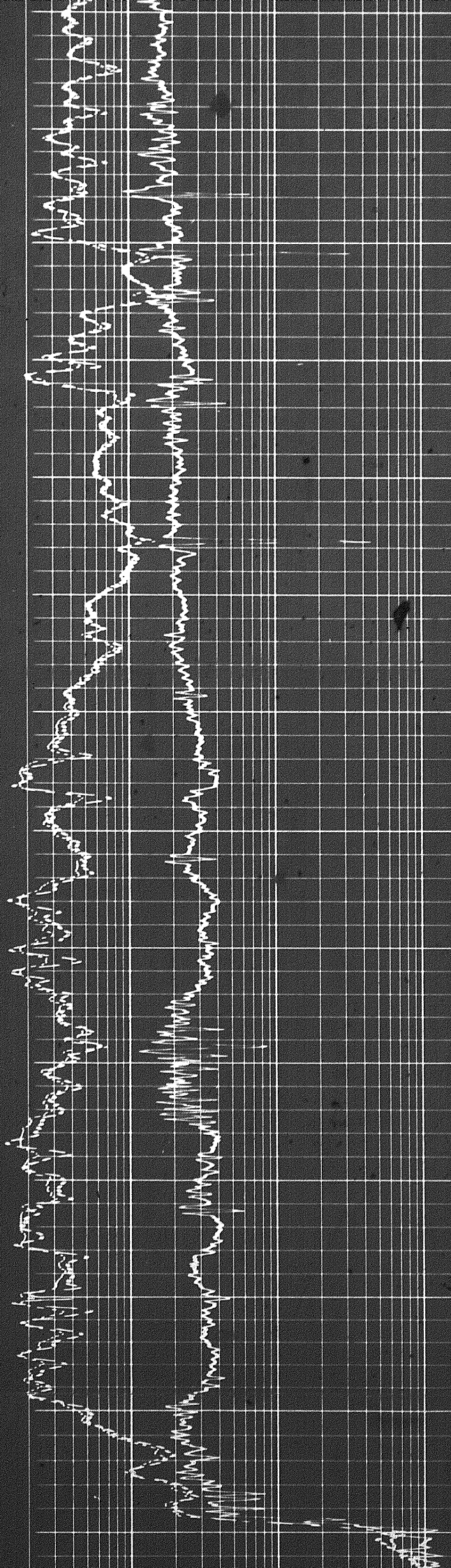
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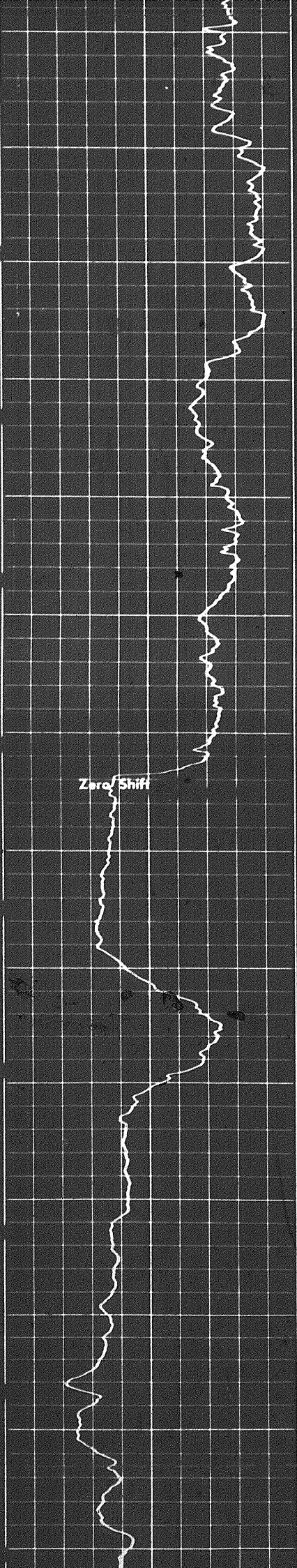
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3900

4000

4100





4100

4200

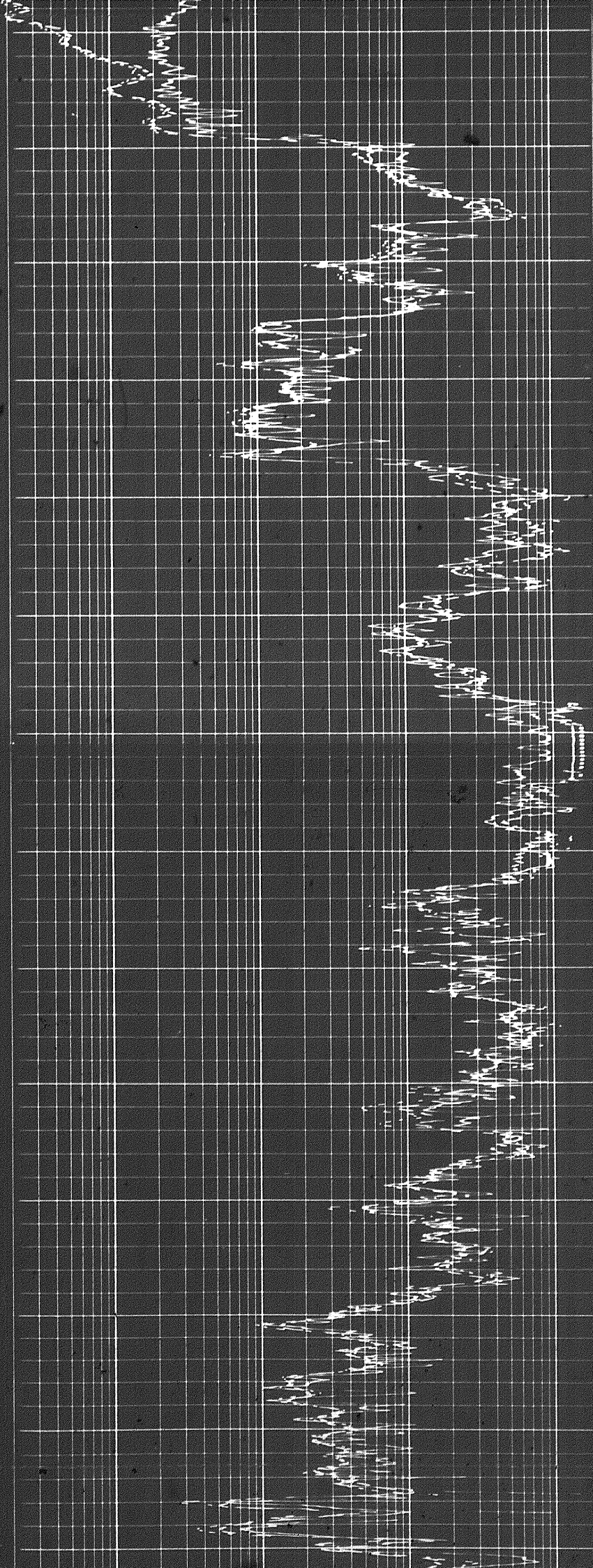
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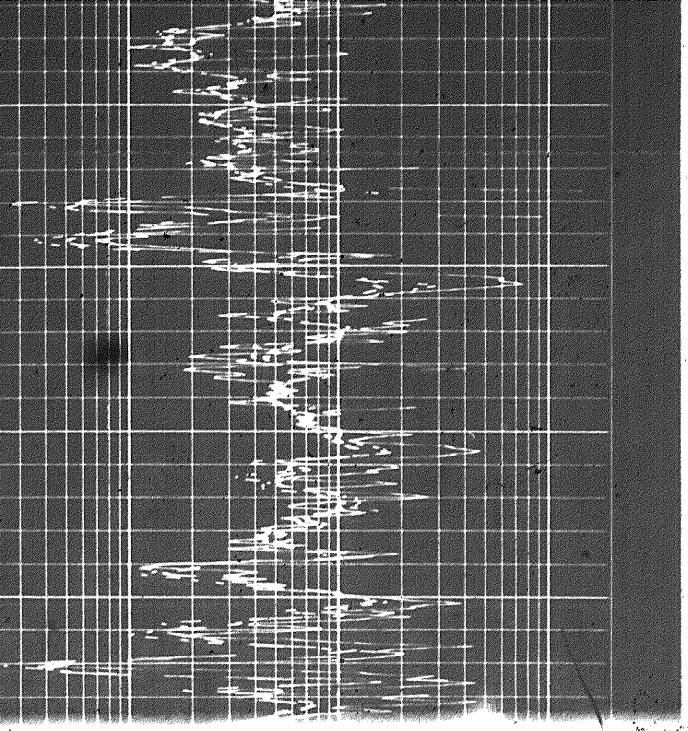
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4500

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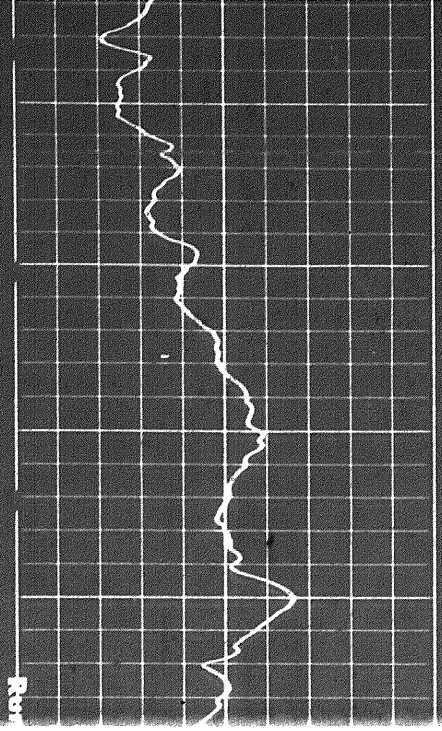
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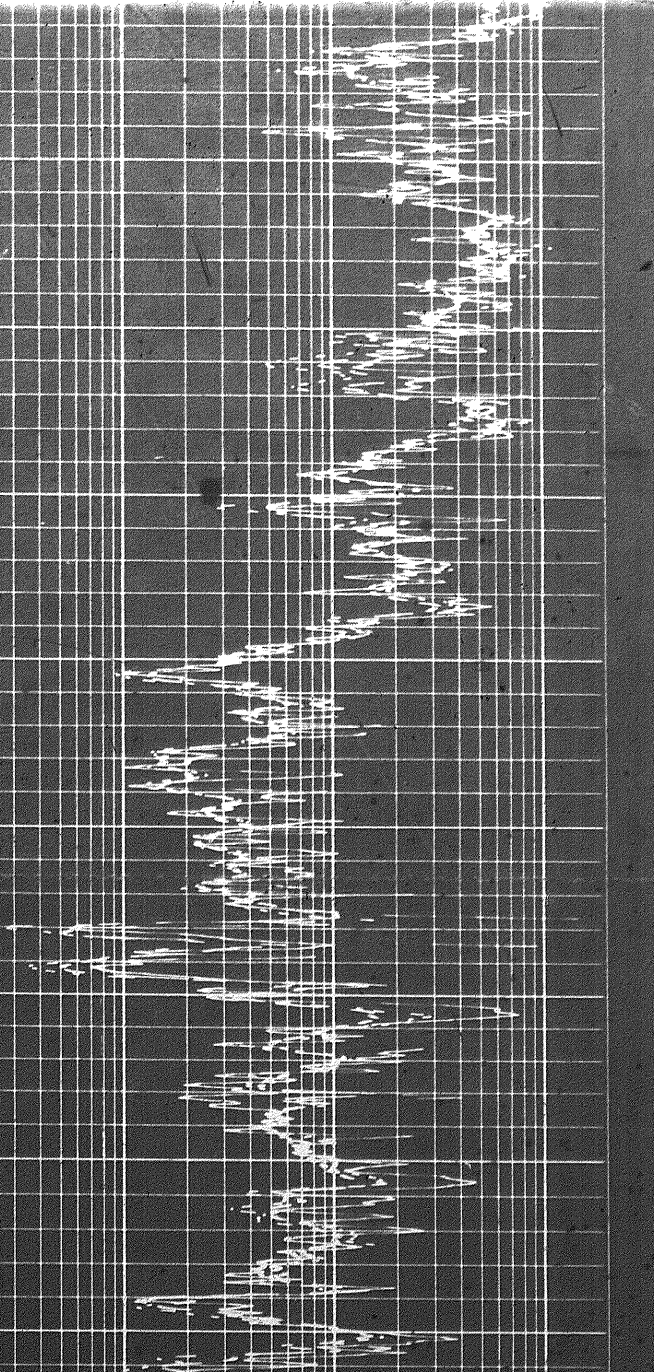


4700

4800



Rev

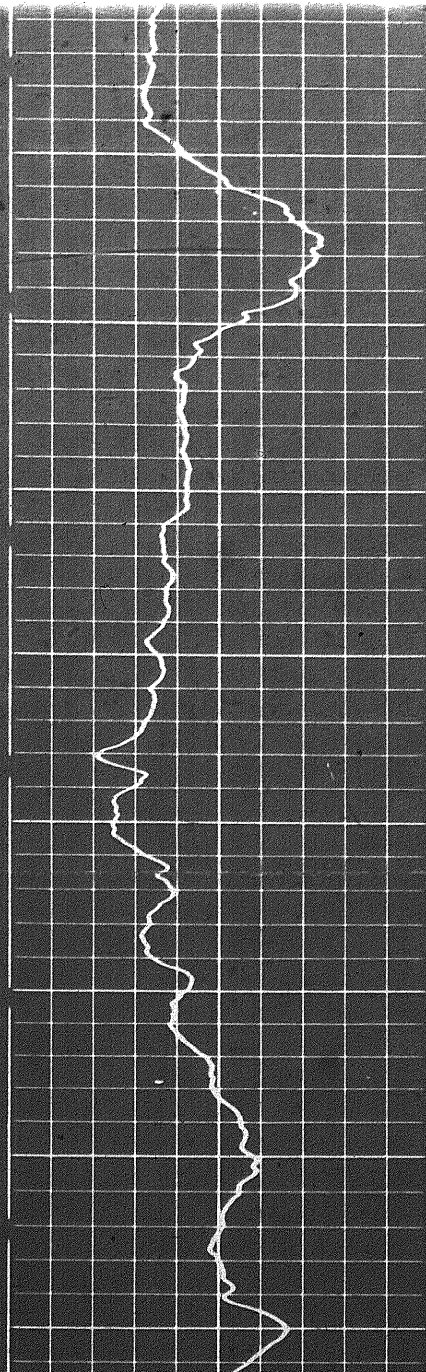


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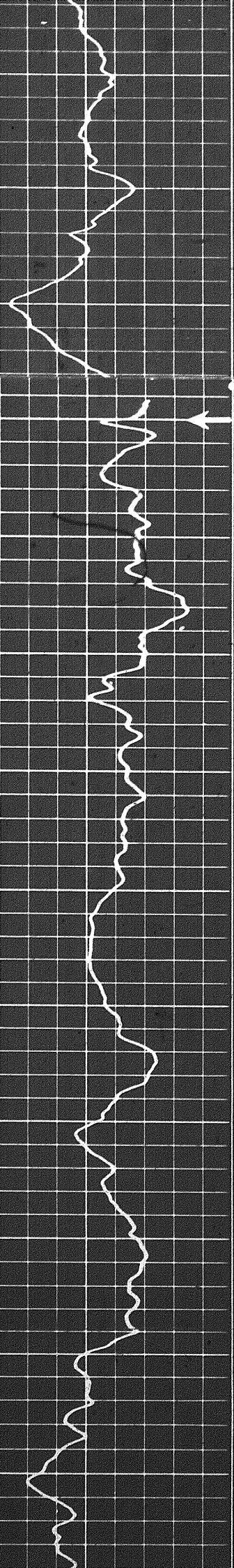
4600

4700

4800



Run 1 ← → Run 2



4800
4900
Casin

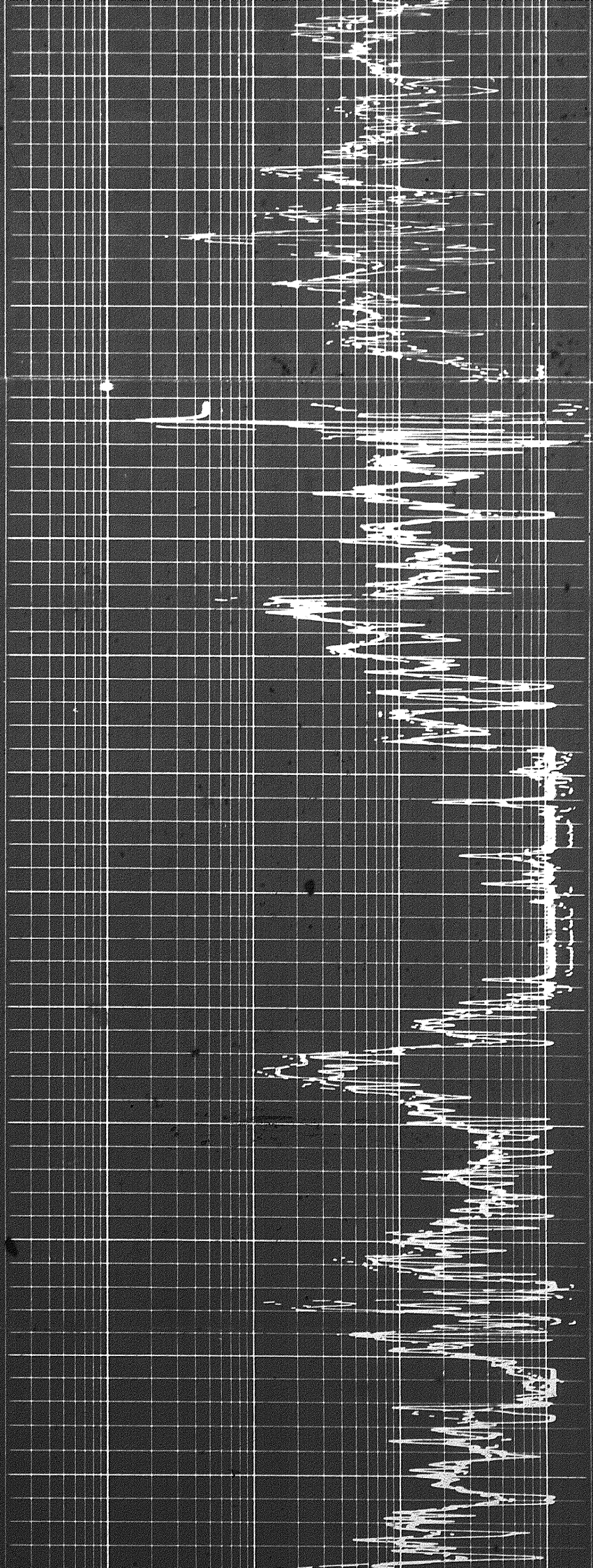
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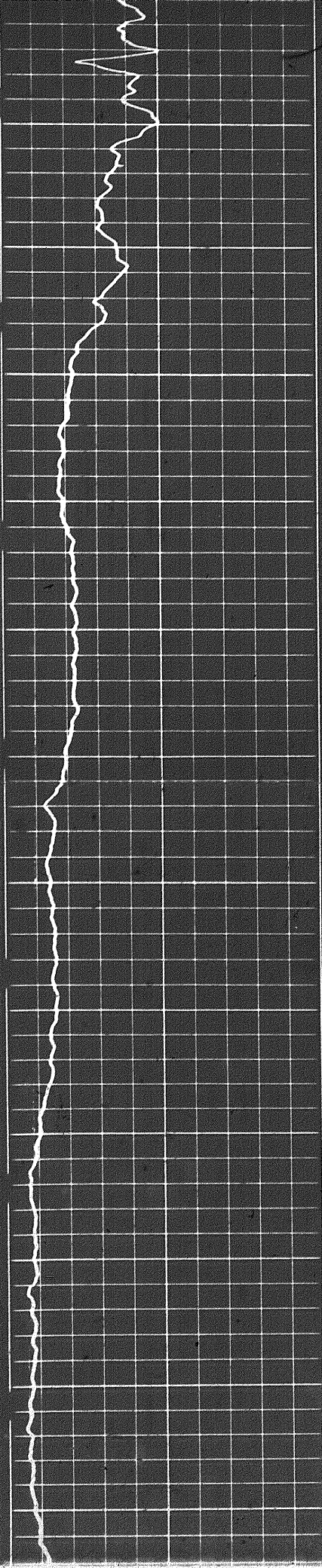
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5100

5200

5300





600

5700

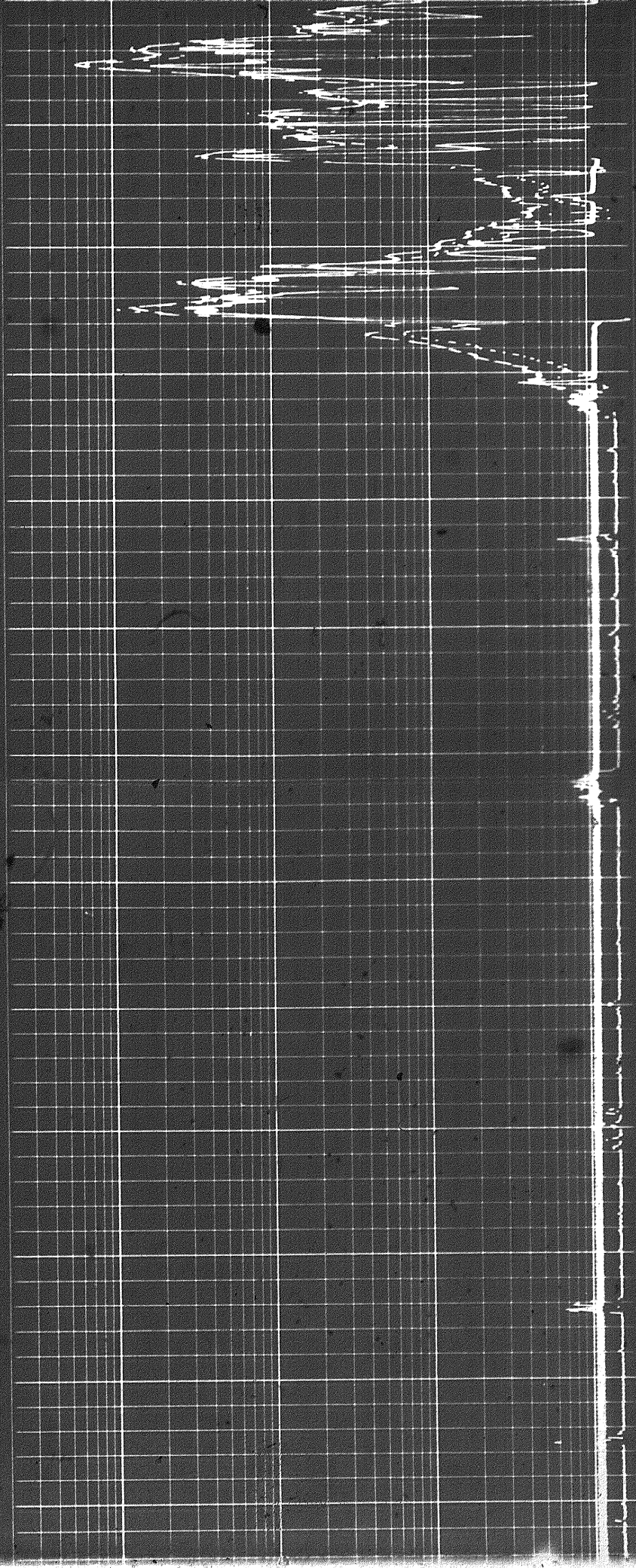
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5500

6000

6100

6200



5800

5900

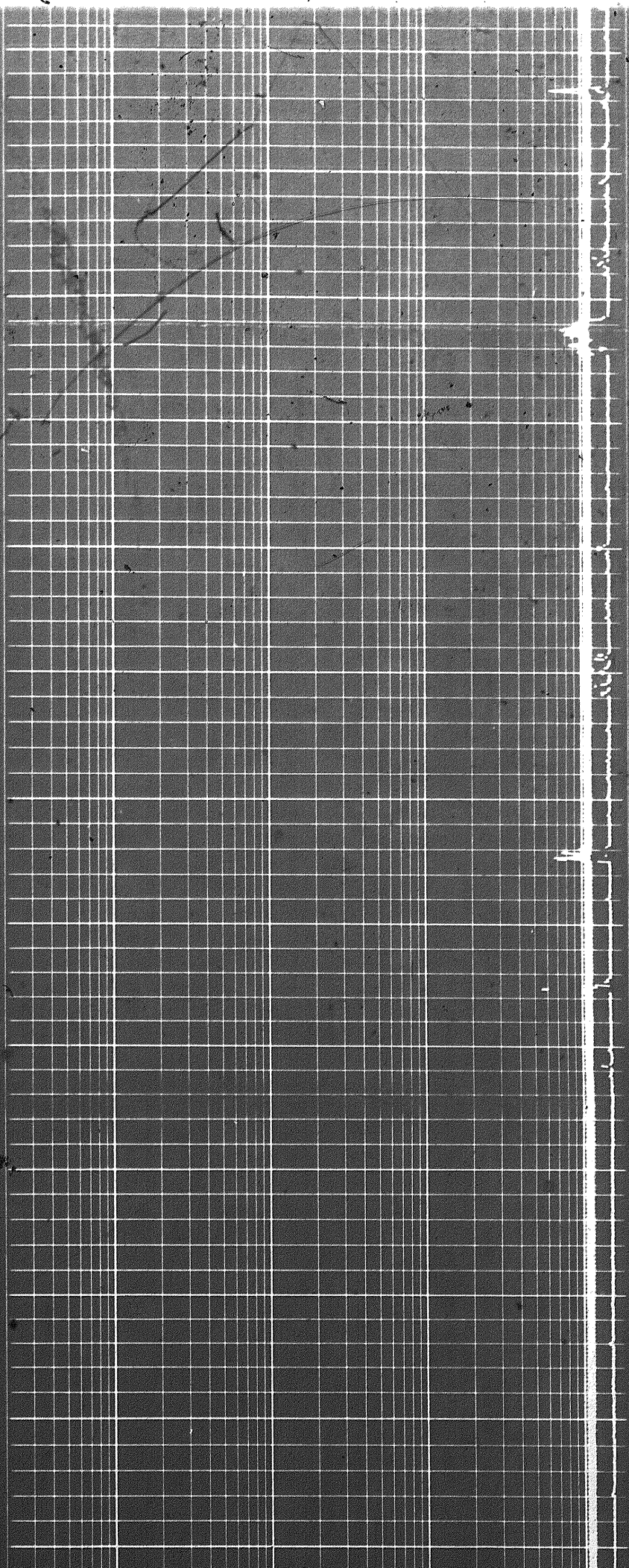
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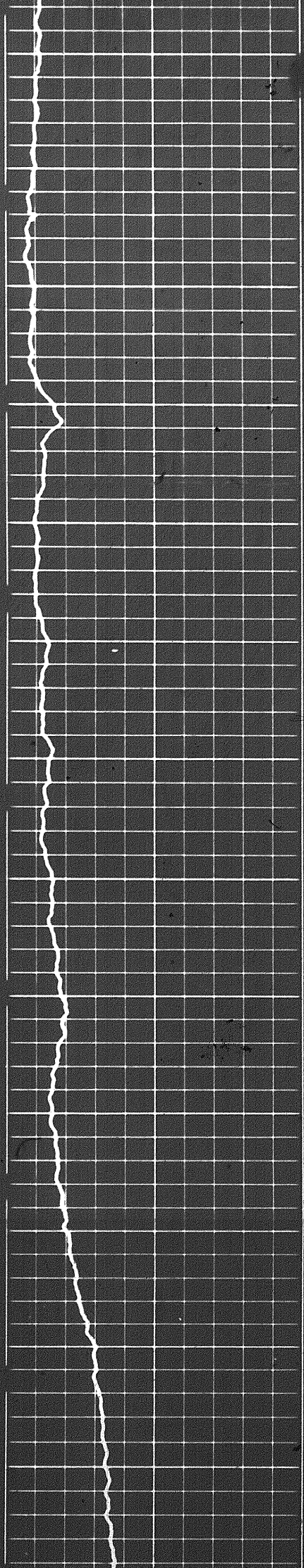
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6200

6300

6400





6400

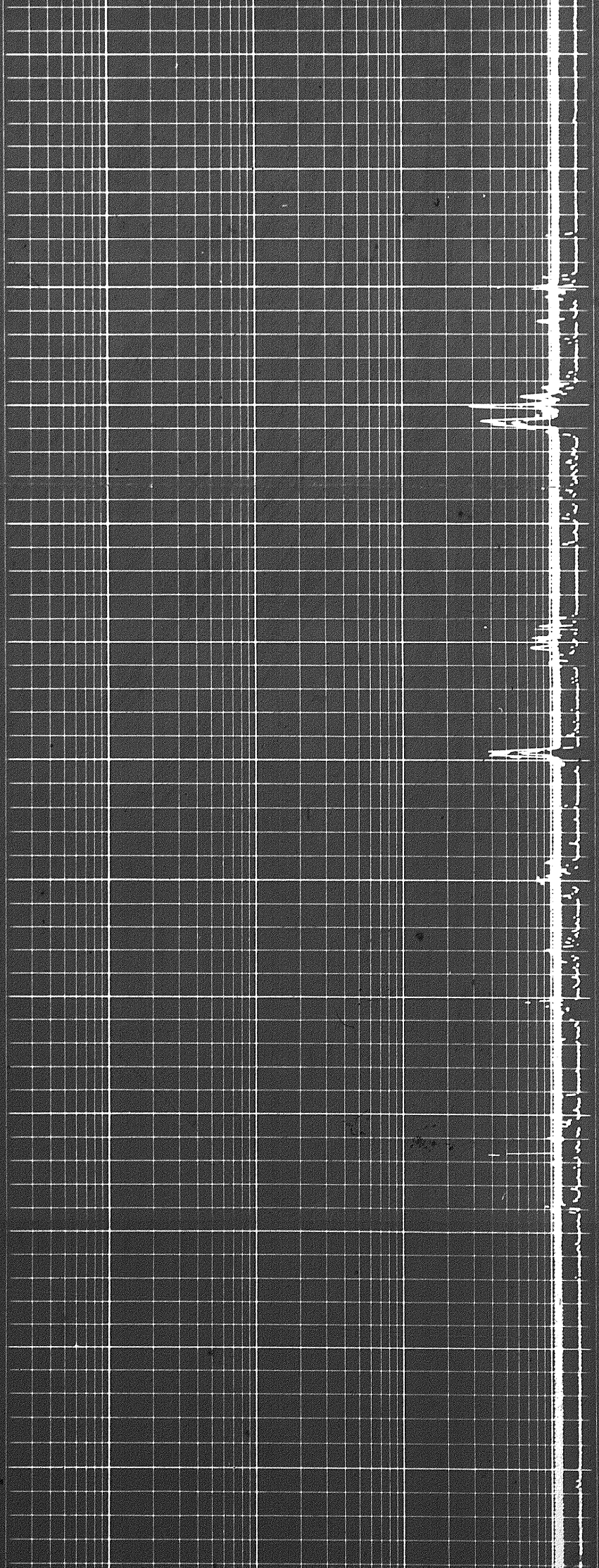
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6600

6700

6800

6900



900

7000

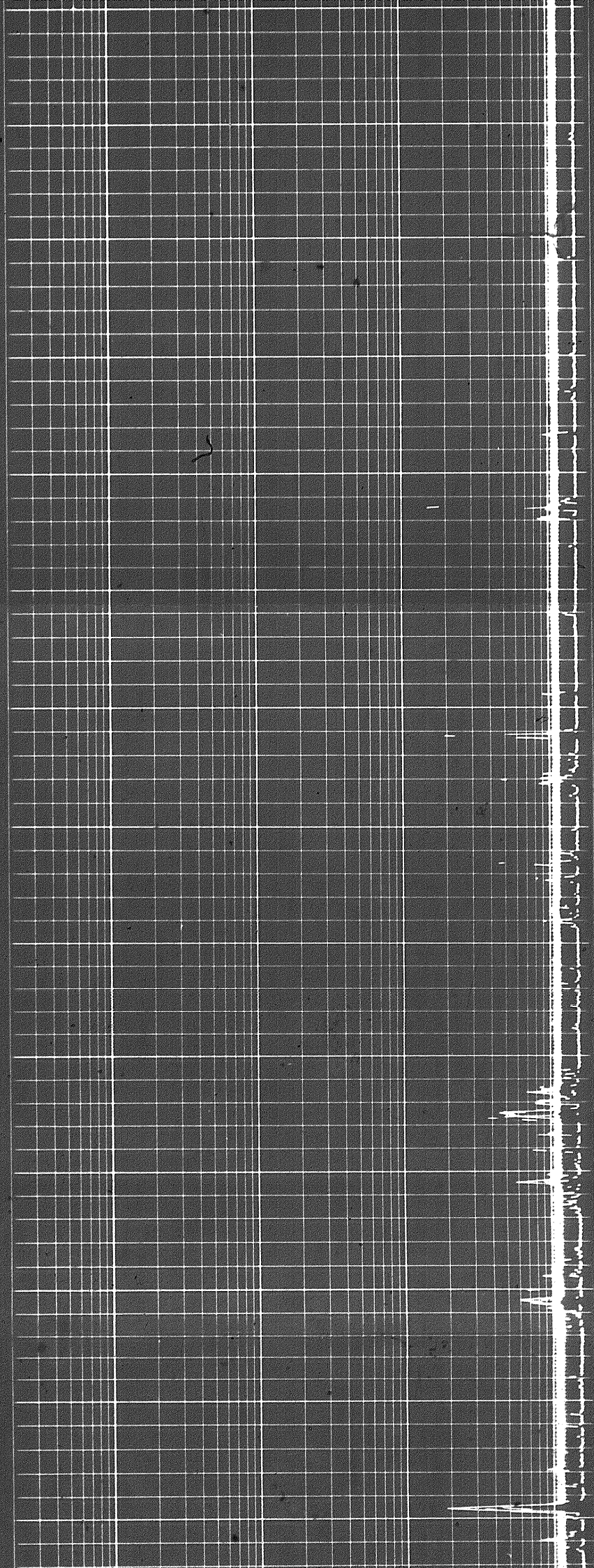
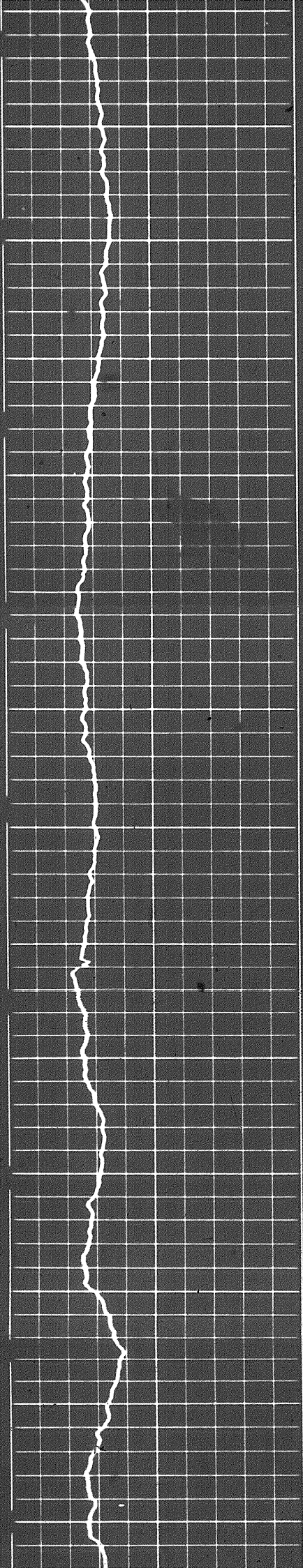
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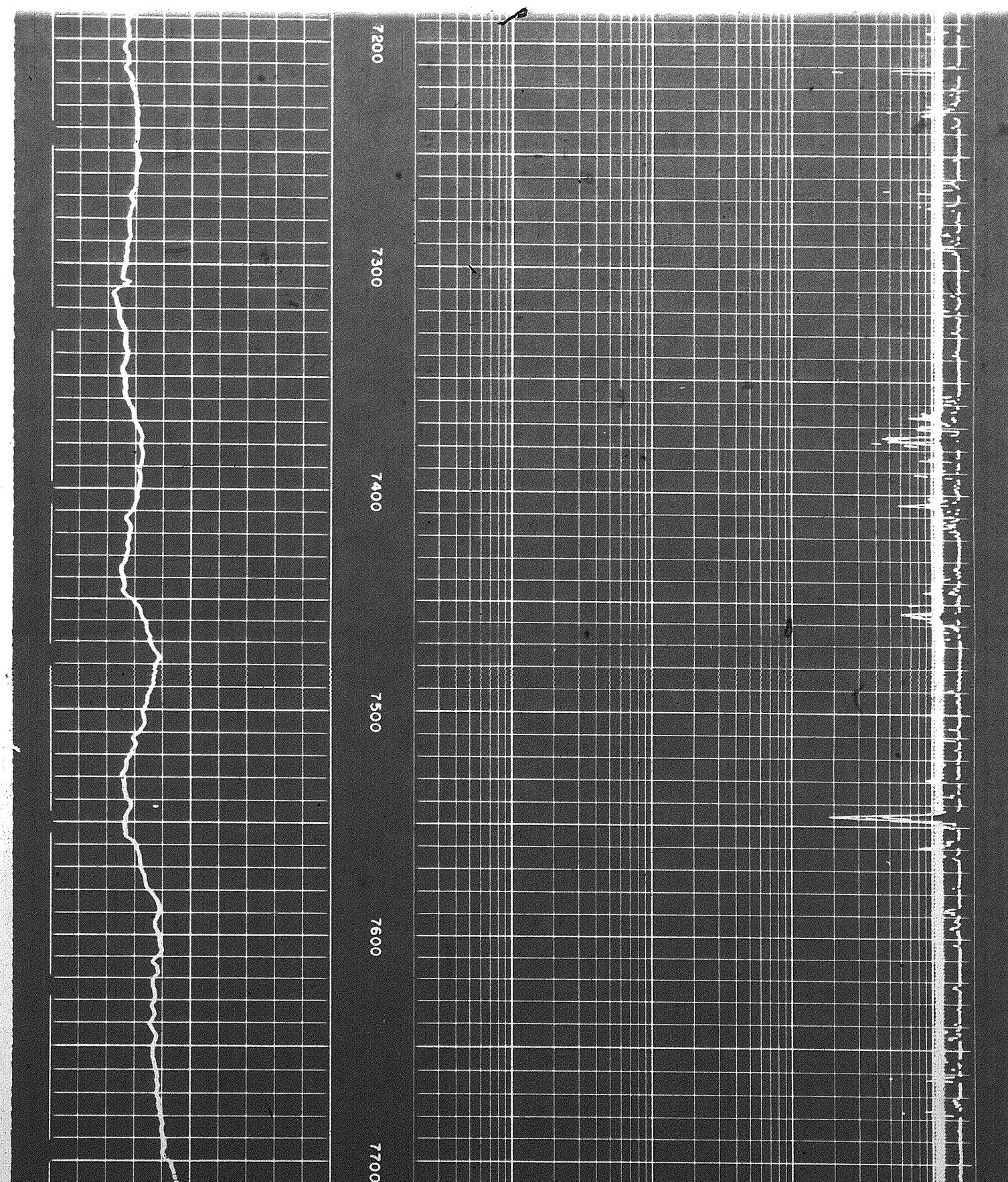
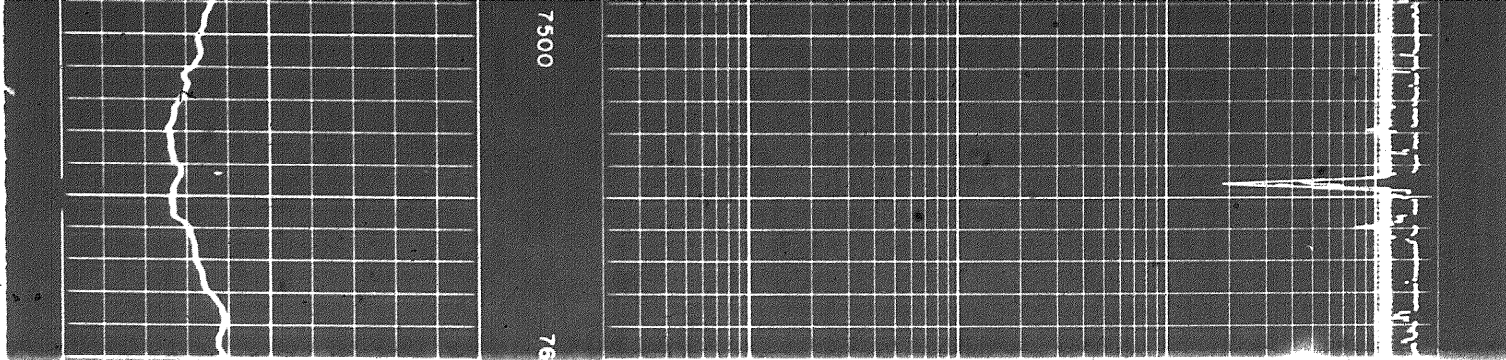
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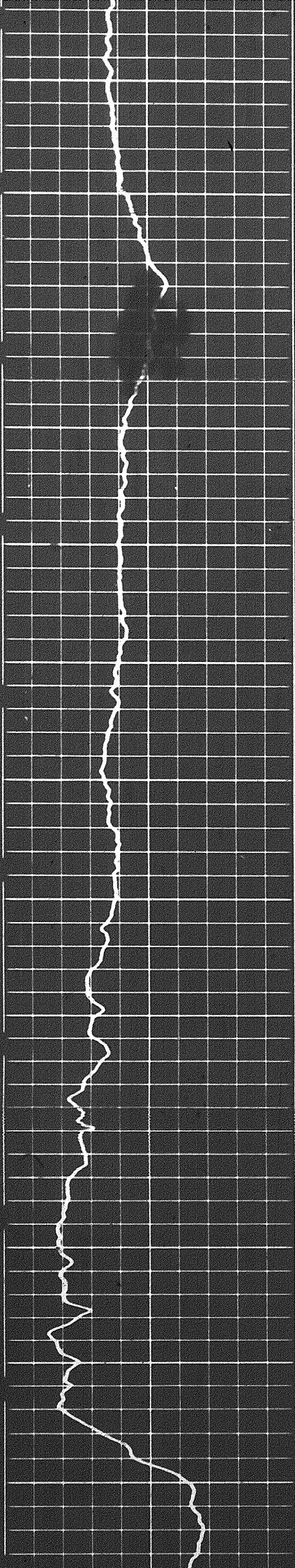
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7500





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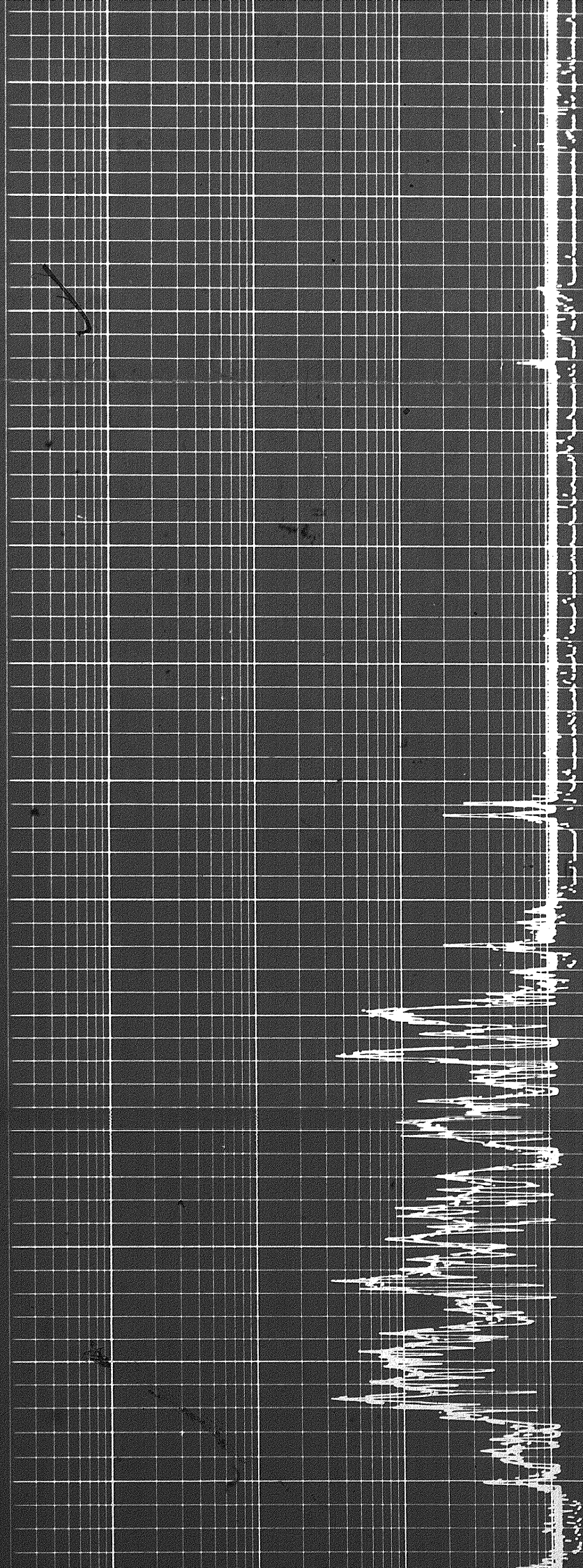
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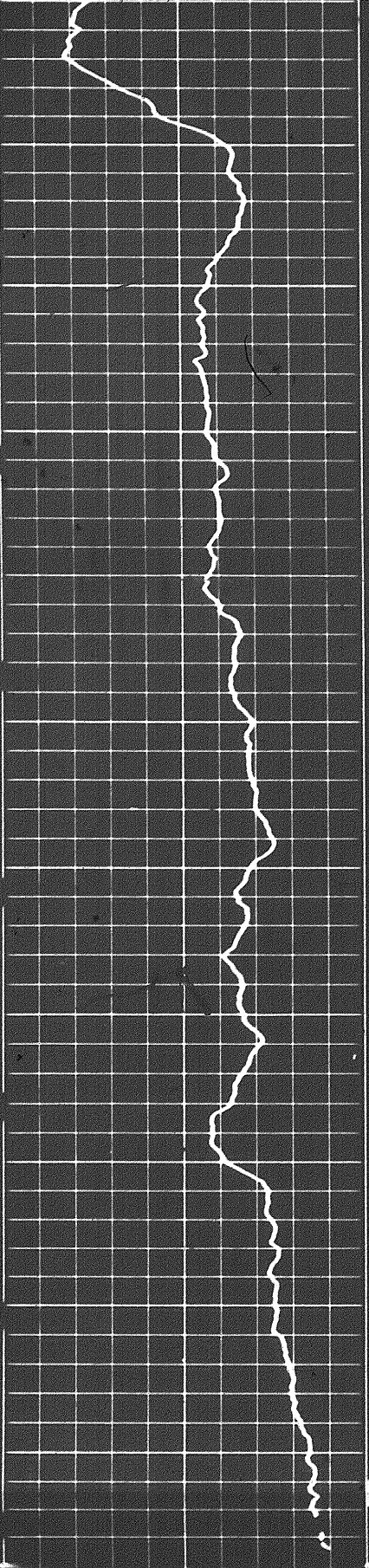
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8100

8200



8



800

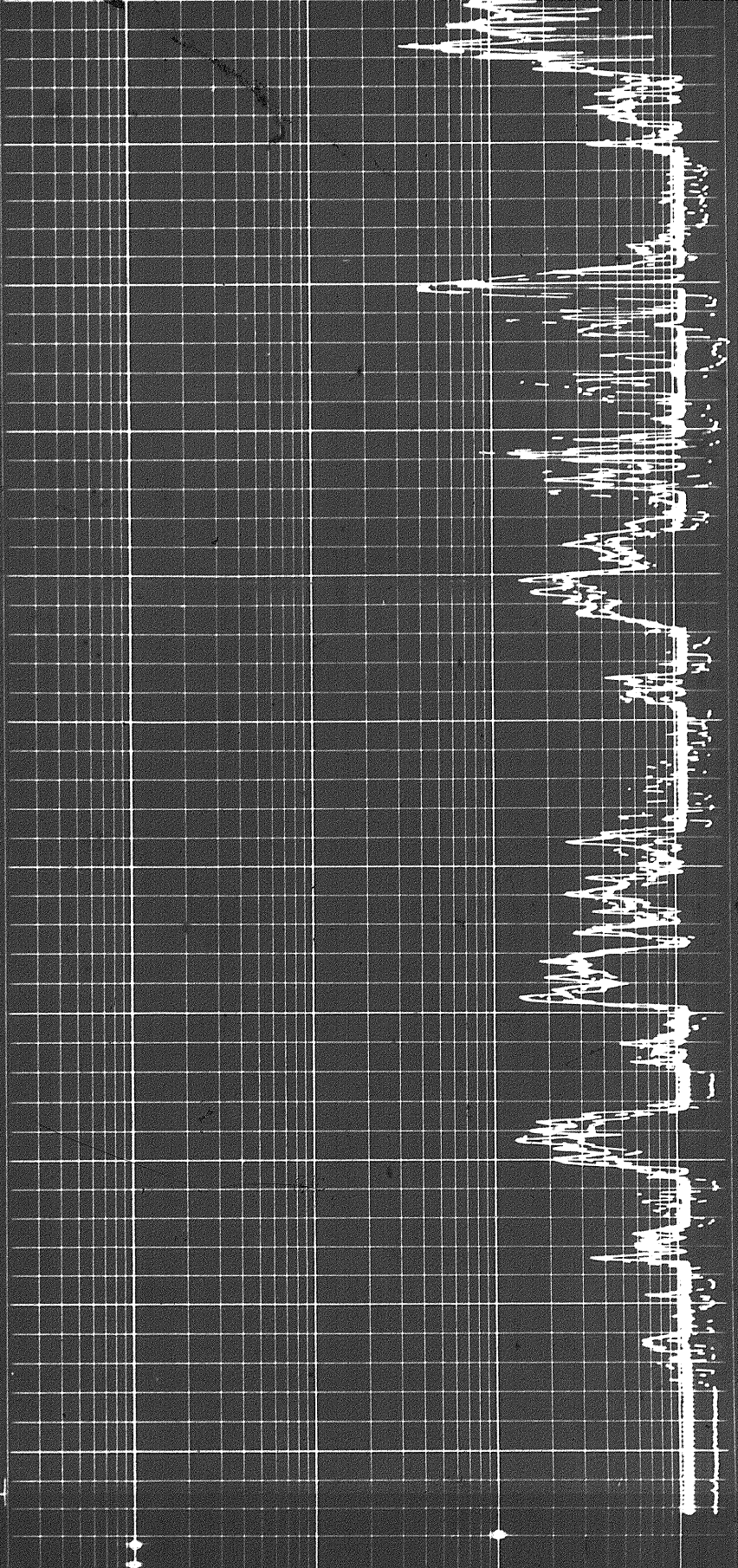
8300

8400

8500

8600

8700



1 10 100 1000

DEEP INDUCTION LOG

1 10 100 1000

MEDIUM INDUCTION LOG

5
 3
 2
 1
 +

Speed in FPM

20

DEEP INDUCTION LOG

1 10 100 1000

MEDIUM INDUCTION LOG

1 10 100 1000

LATEROLOG-8

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

DETAIL LOG 5' = 100'

RUN 1

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

8600

8700

1 10 100 1000

DEEP INDUCTION LOG

1 10 100 1000

MEDIUM INDUCTION LOG

1 10 100 1000

LATEROLOG-8

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

DETAIL LOG 5' = 100'

RUN 1

SPONTANEOUS - POTENTIAL
millivolts

DEPTH

RESISTIVITY
ohms m/m

Speed in FPM

20

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

LATEROLOG-8
RESISTIVITY
ohms m²/m

DETAIL LOG 5" = 100' RUN 1

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m²/m

Speed in FPM

20

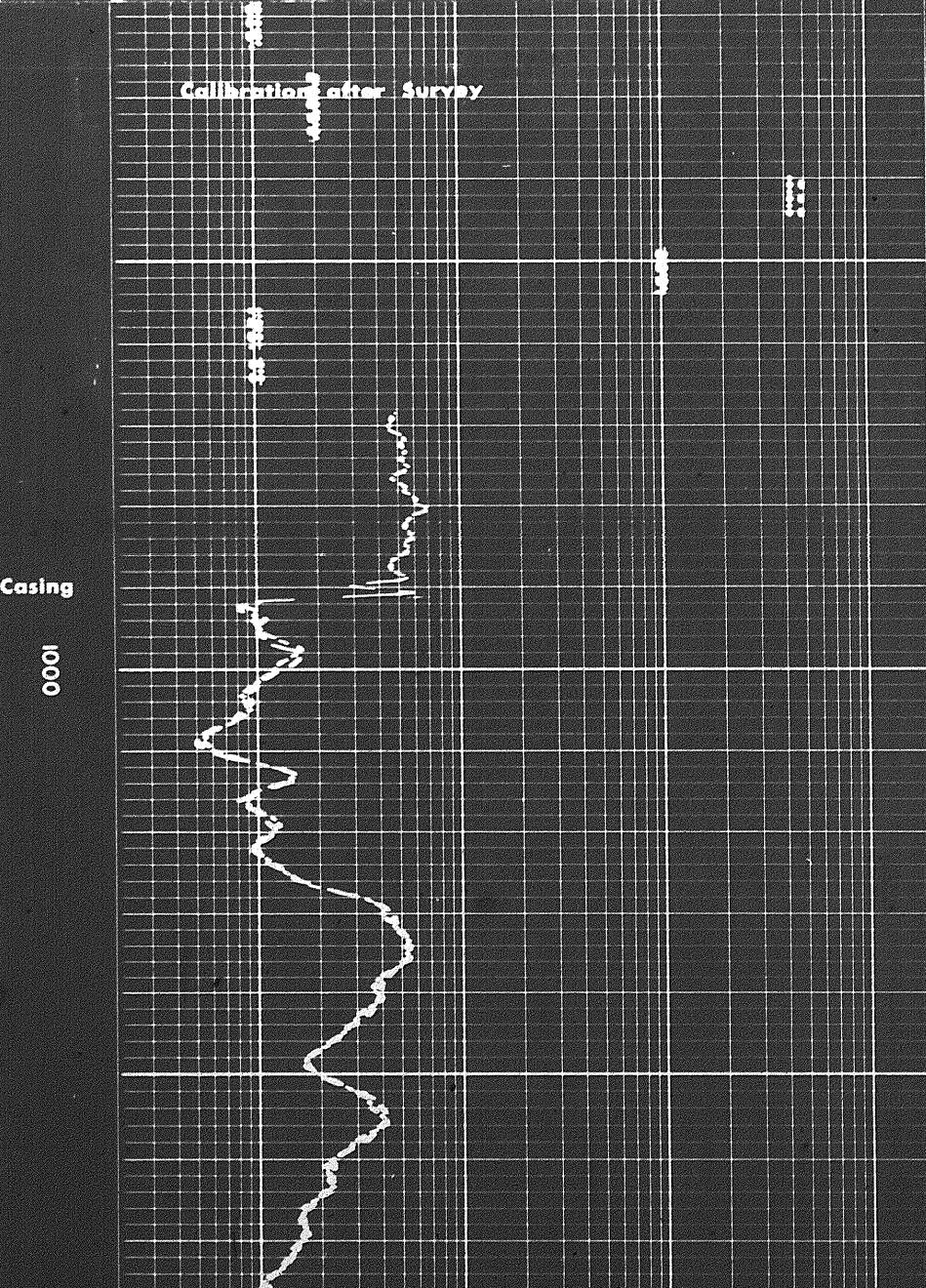
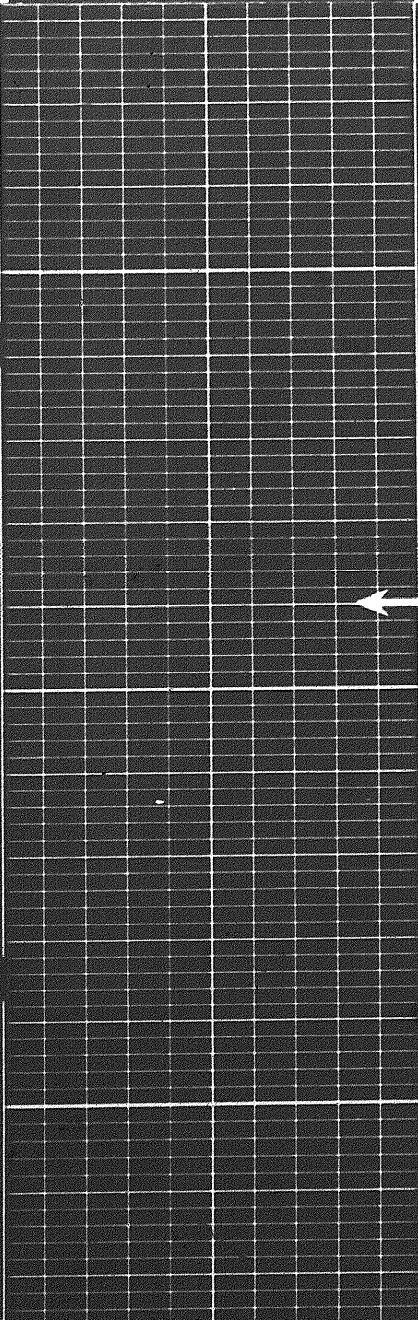
LATEROLOG-8
1 10 100 1000



MEDIUM INDUCTION LOG
1 10 100 1000

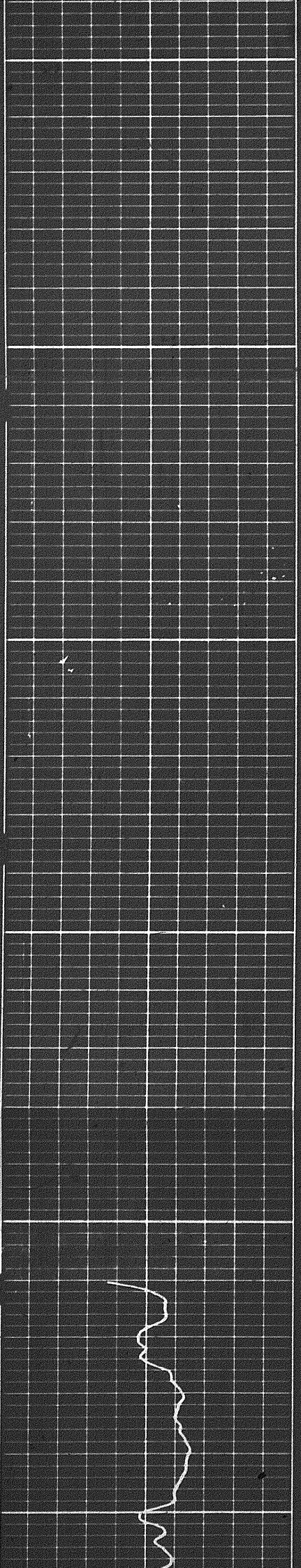


DEEP INDUCTION LOG
1 10 100 1000

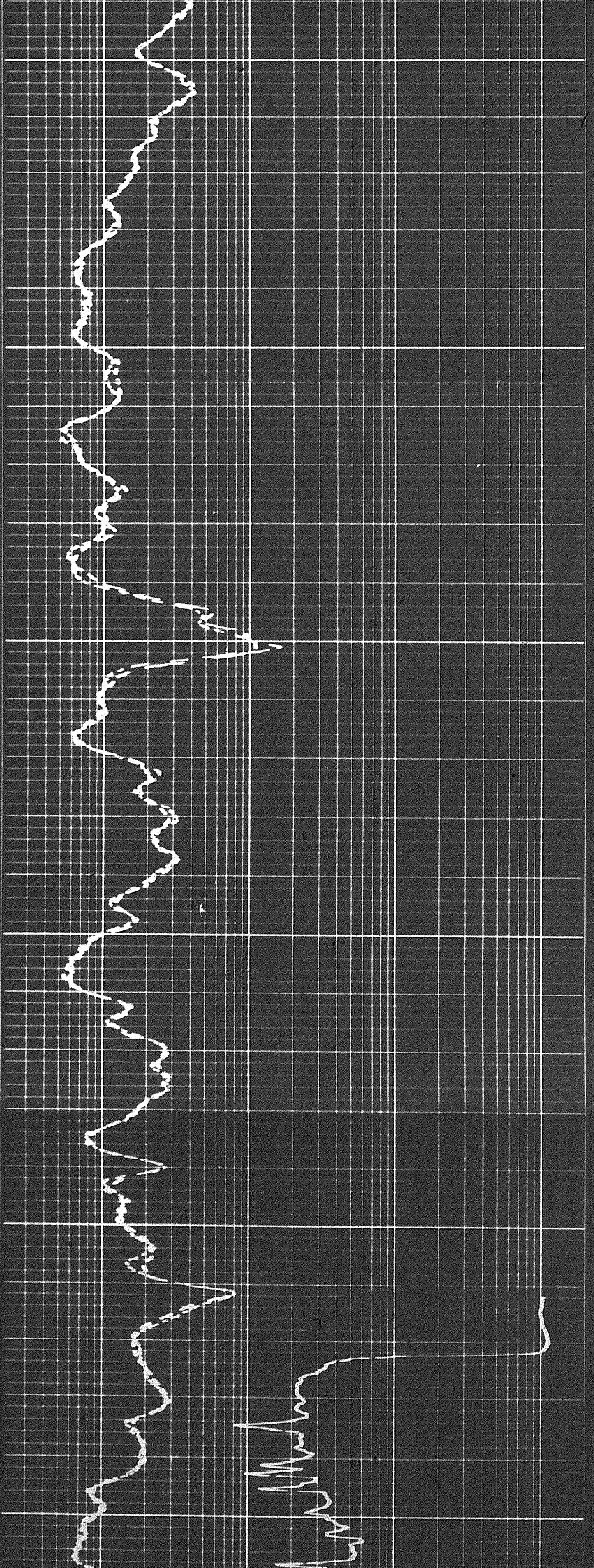


Calibration after Survey

Casing
1000

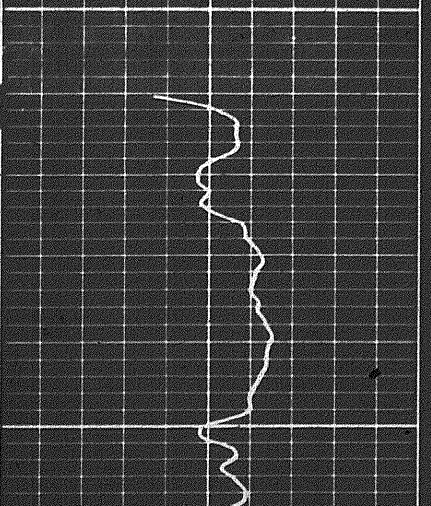


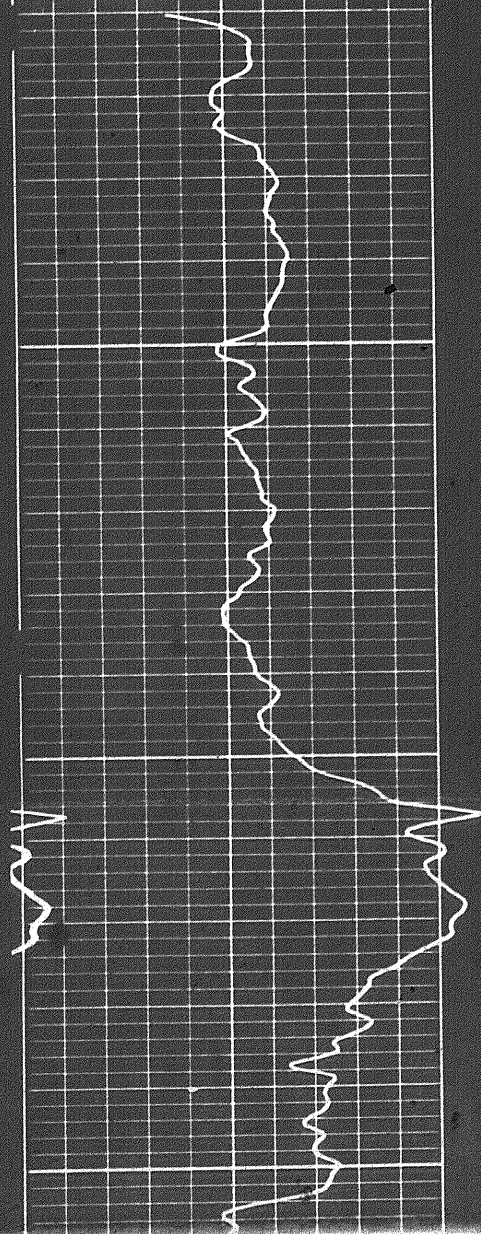
1100



1200

1300

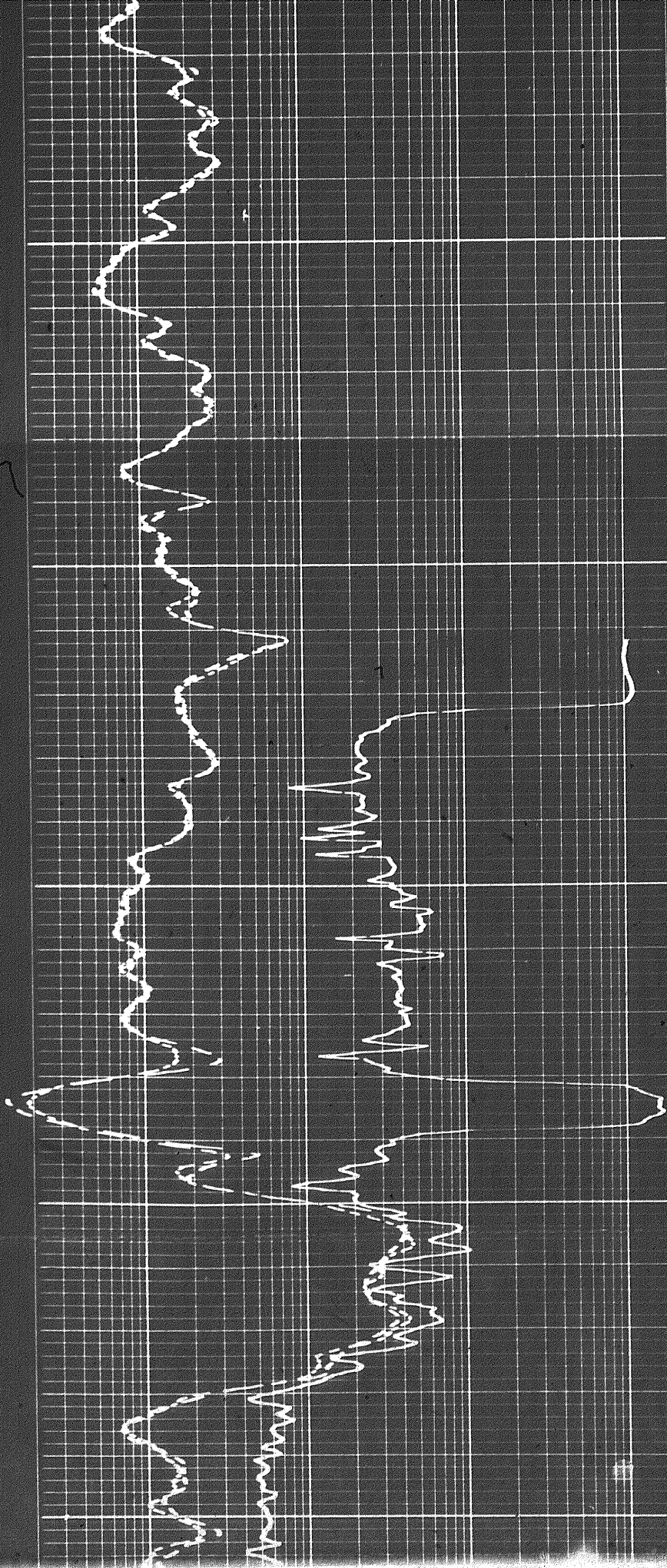


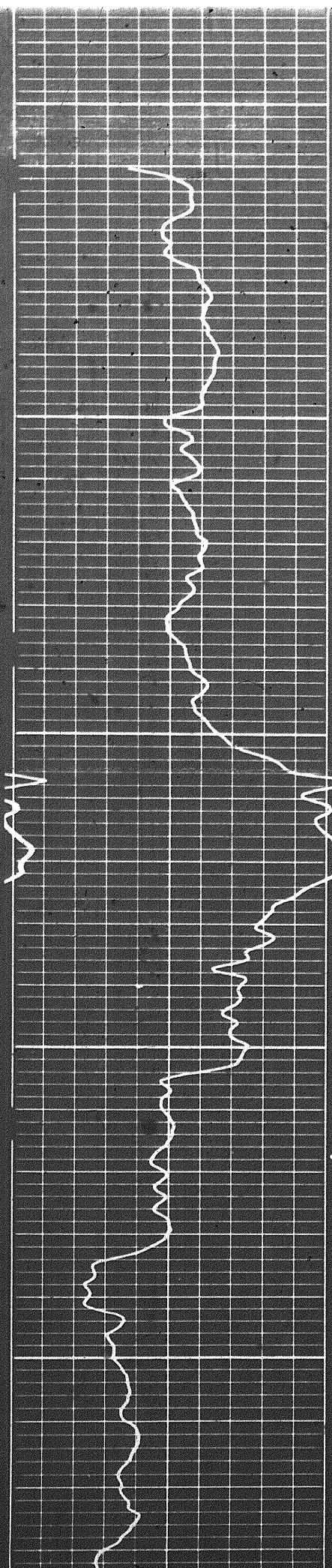


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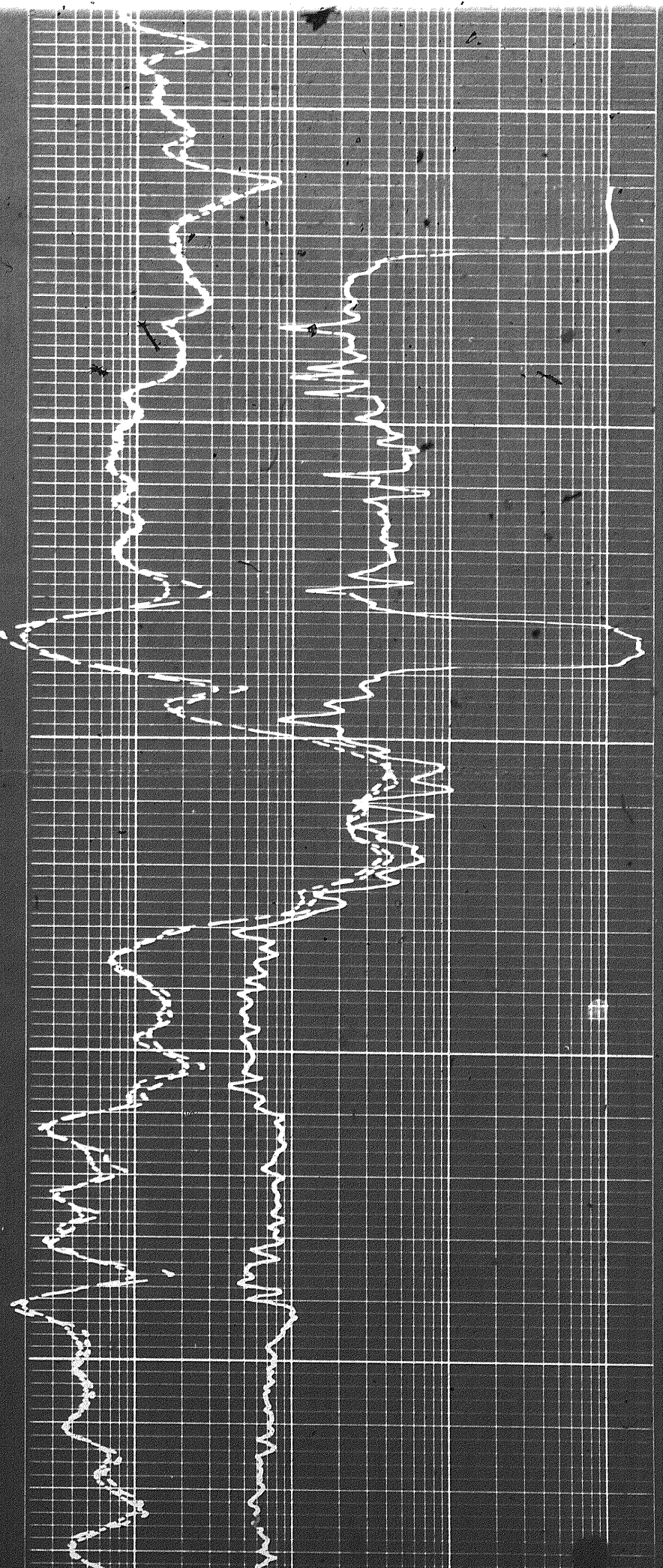
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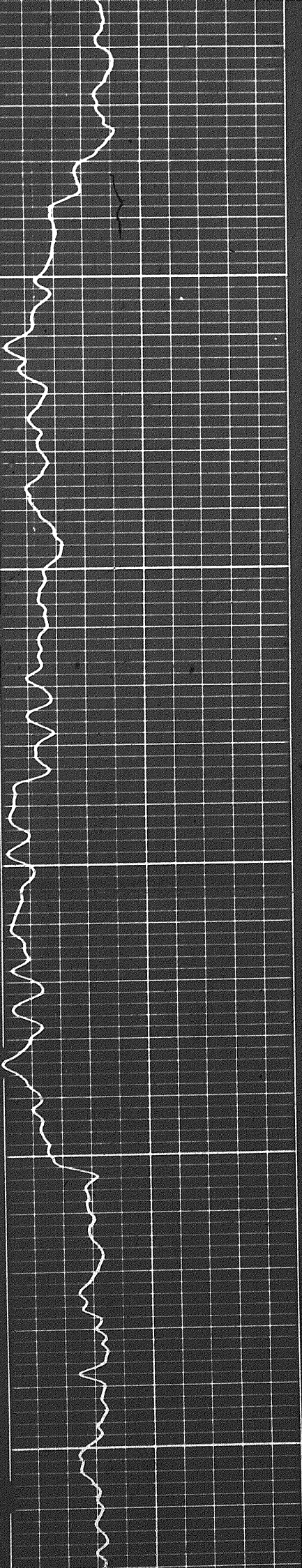


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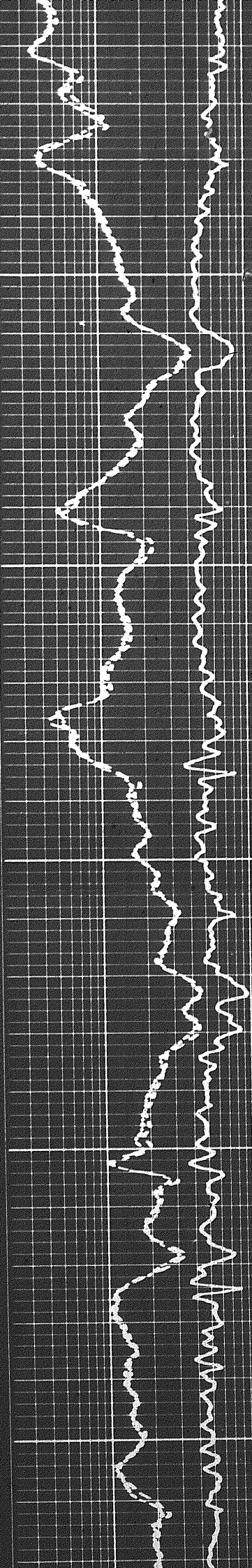
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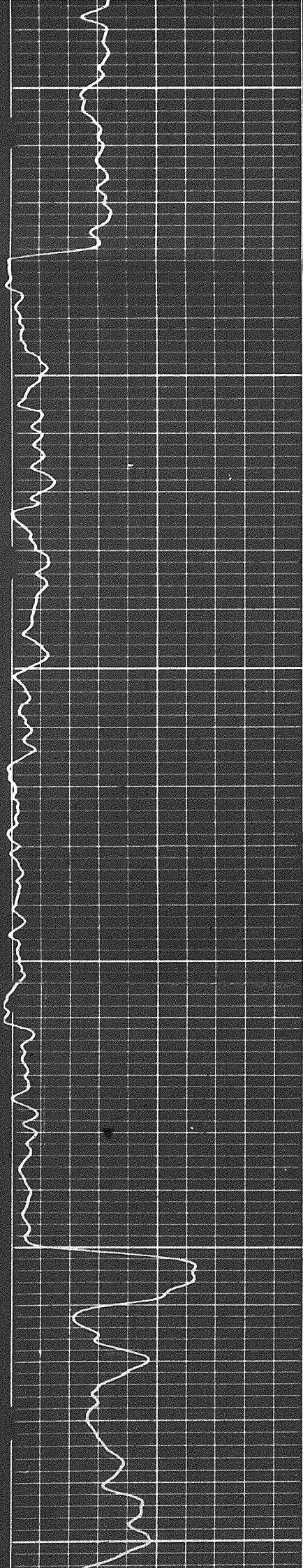


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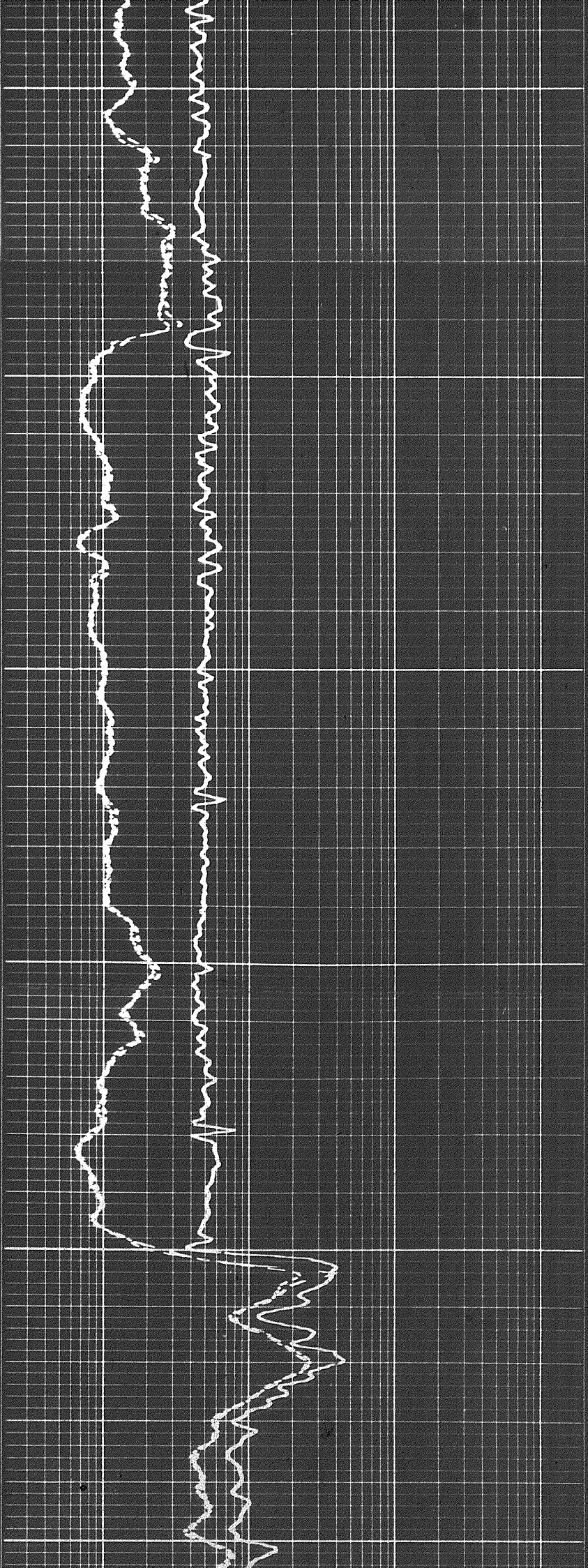


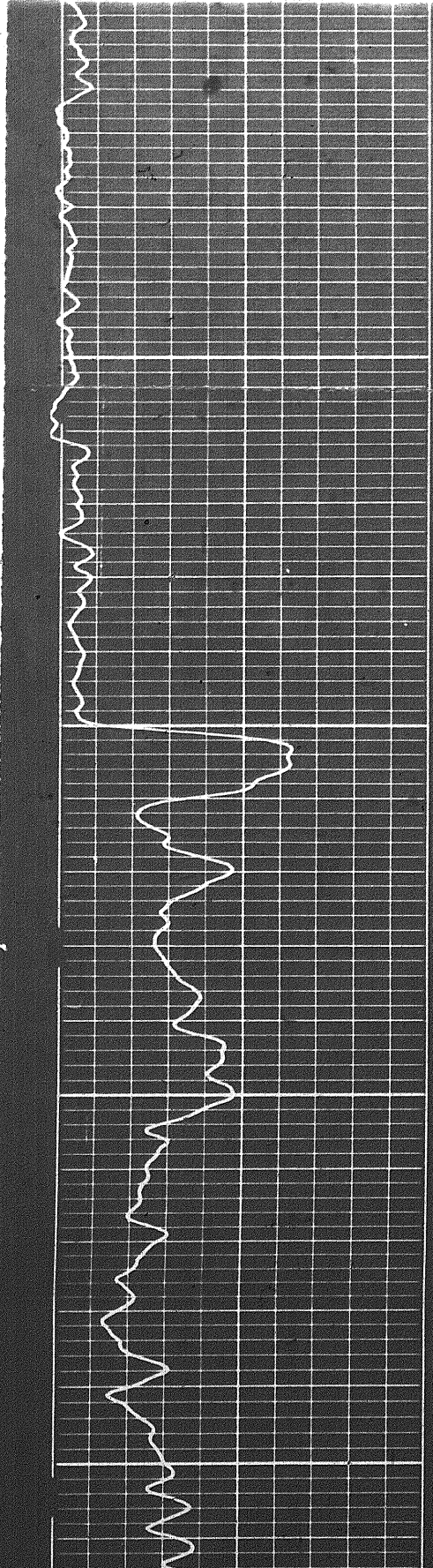
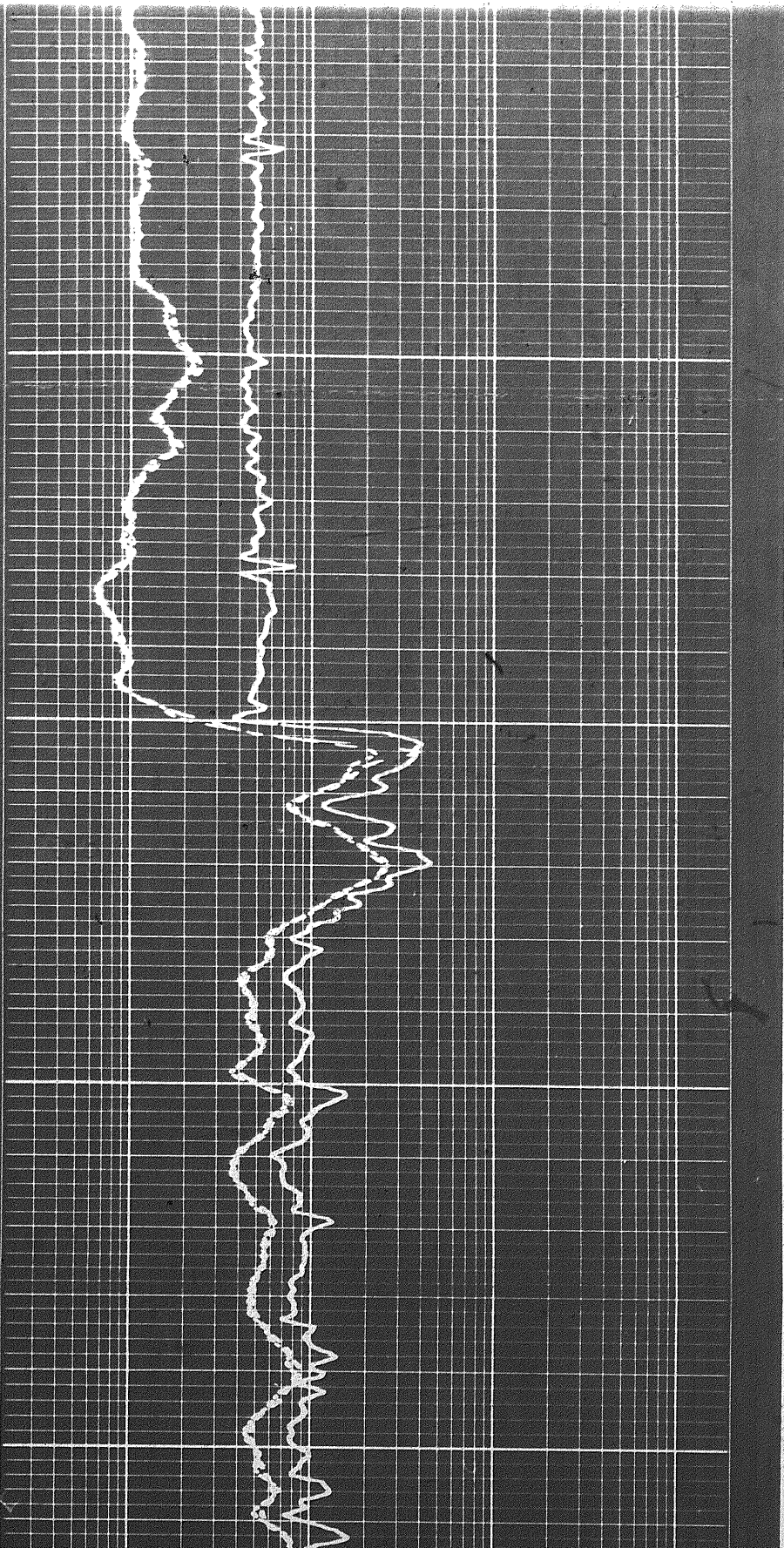
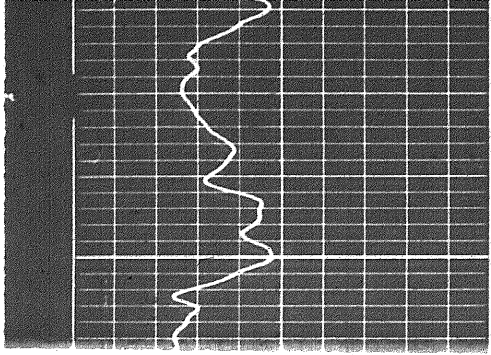
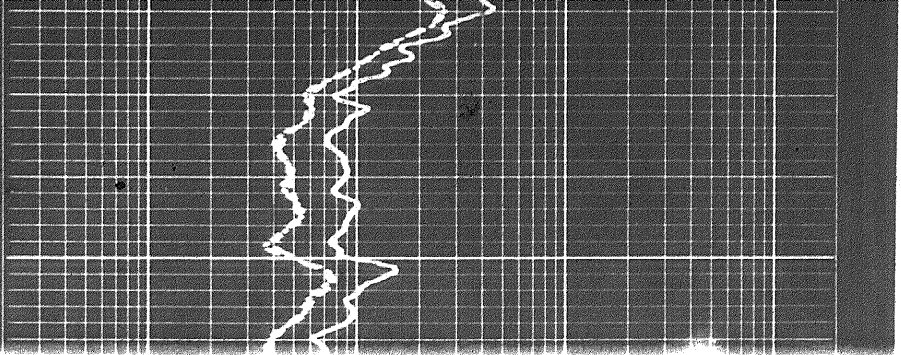


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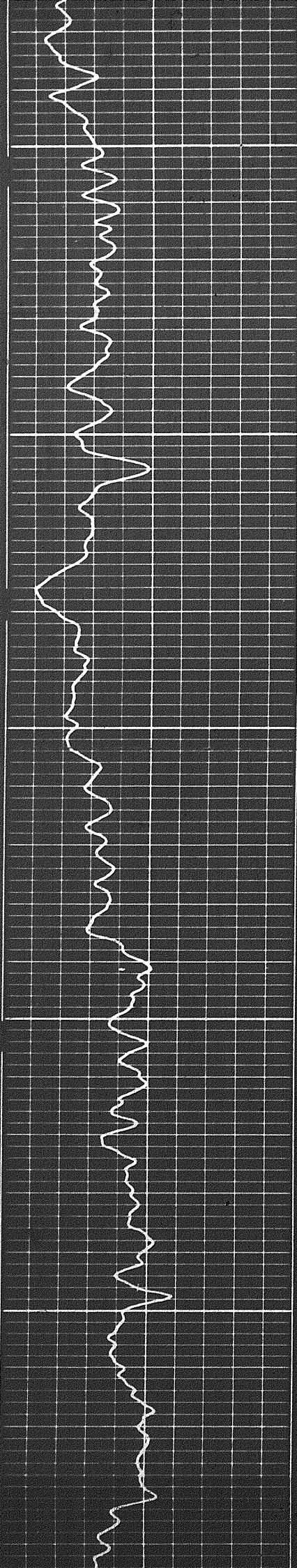




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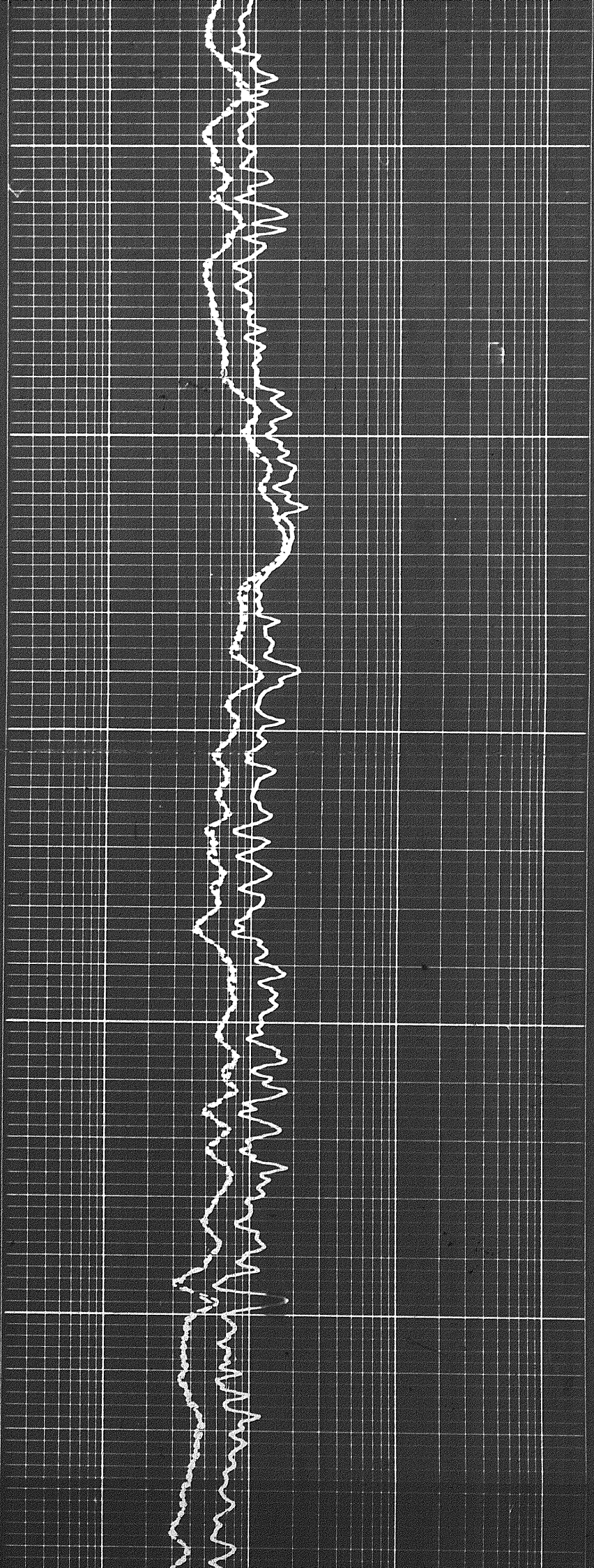
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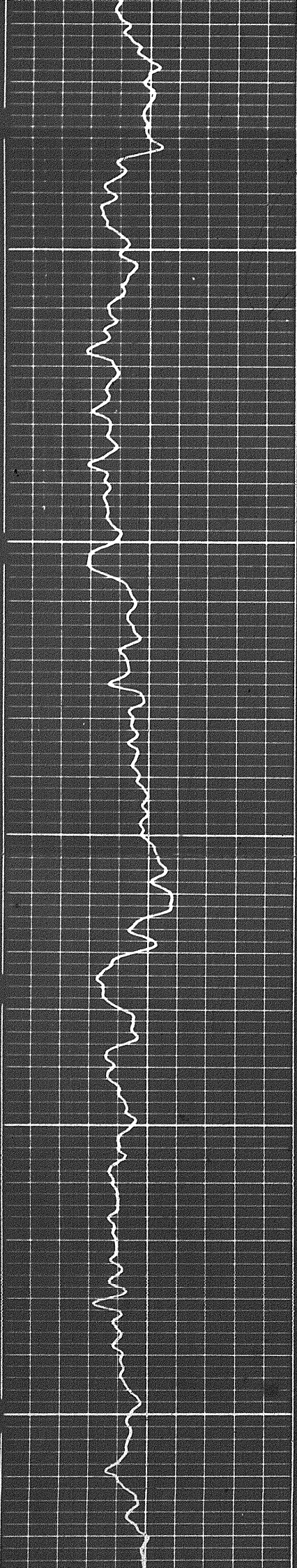


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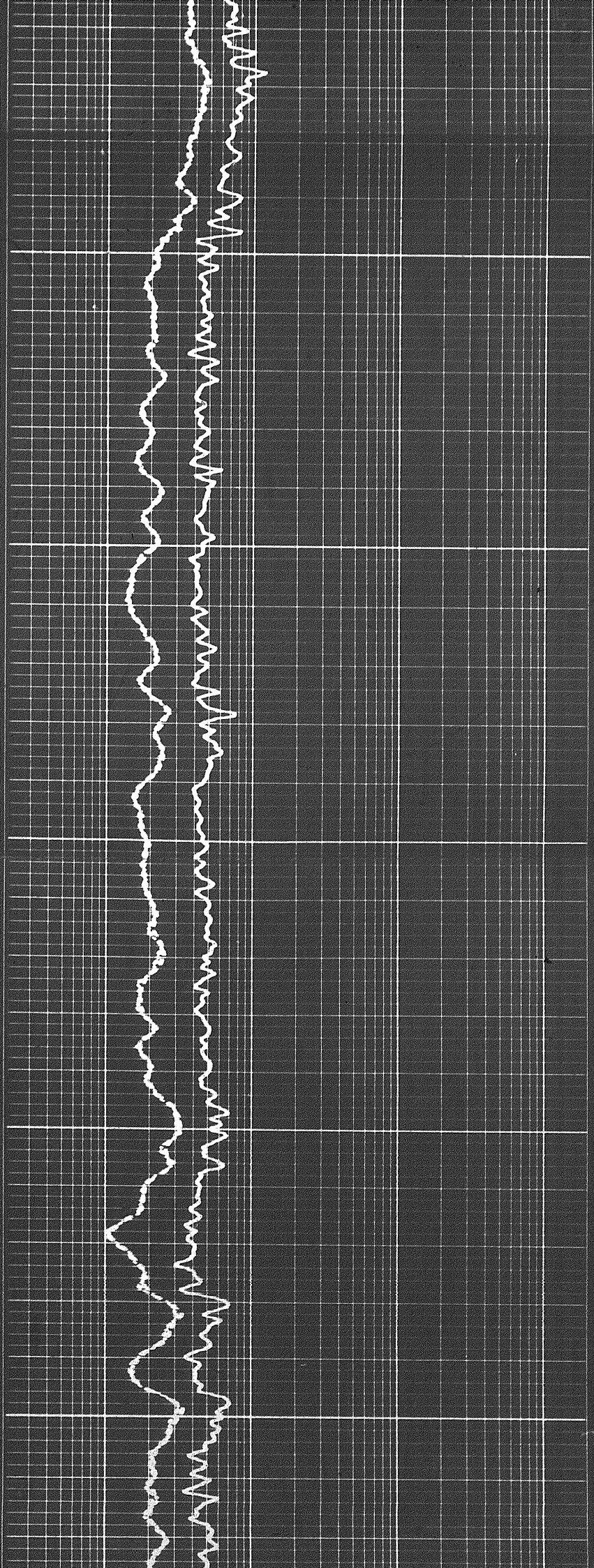
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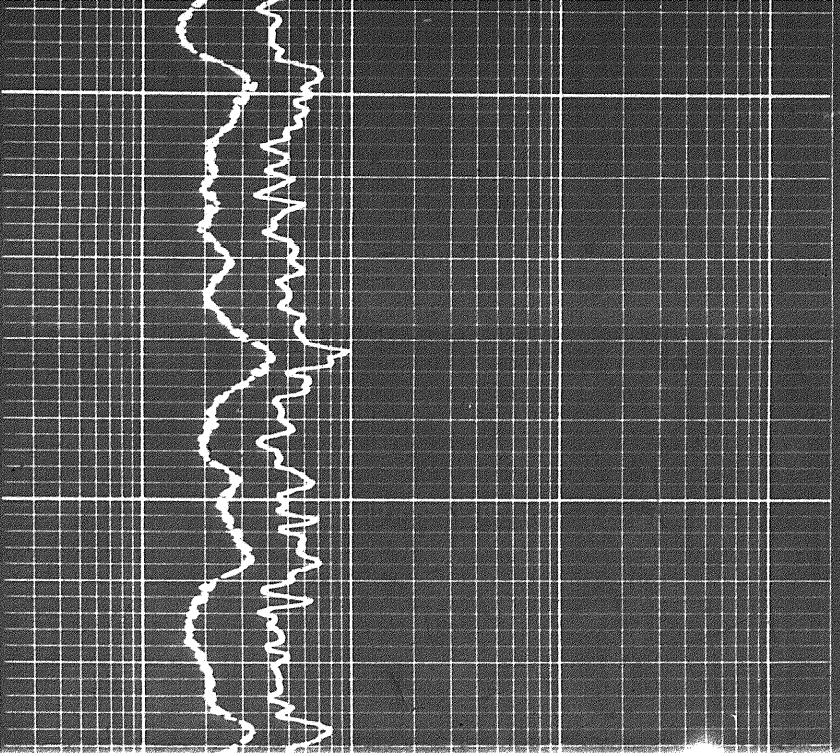




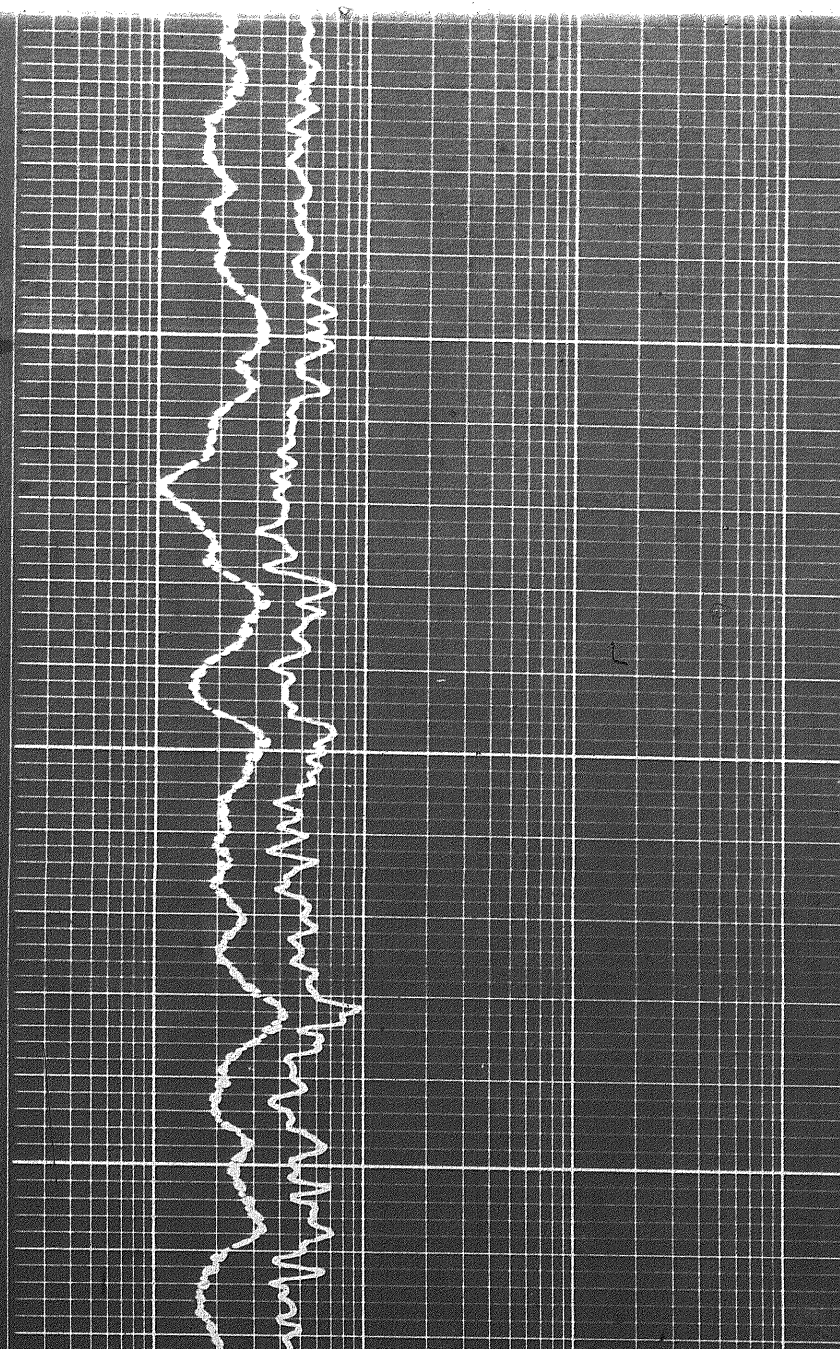
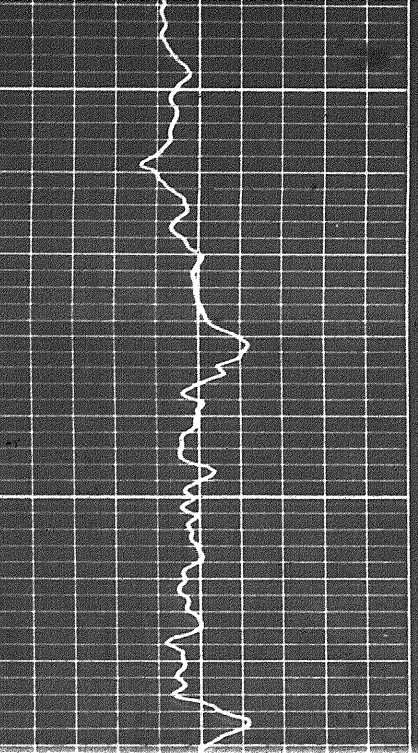
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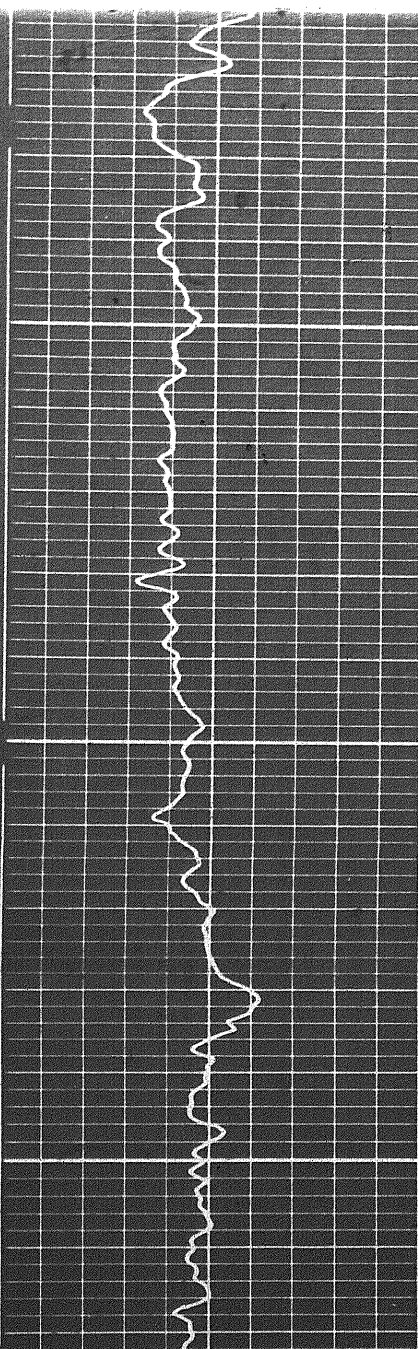




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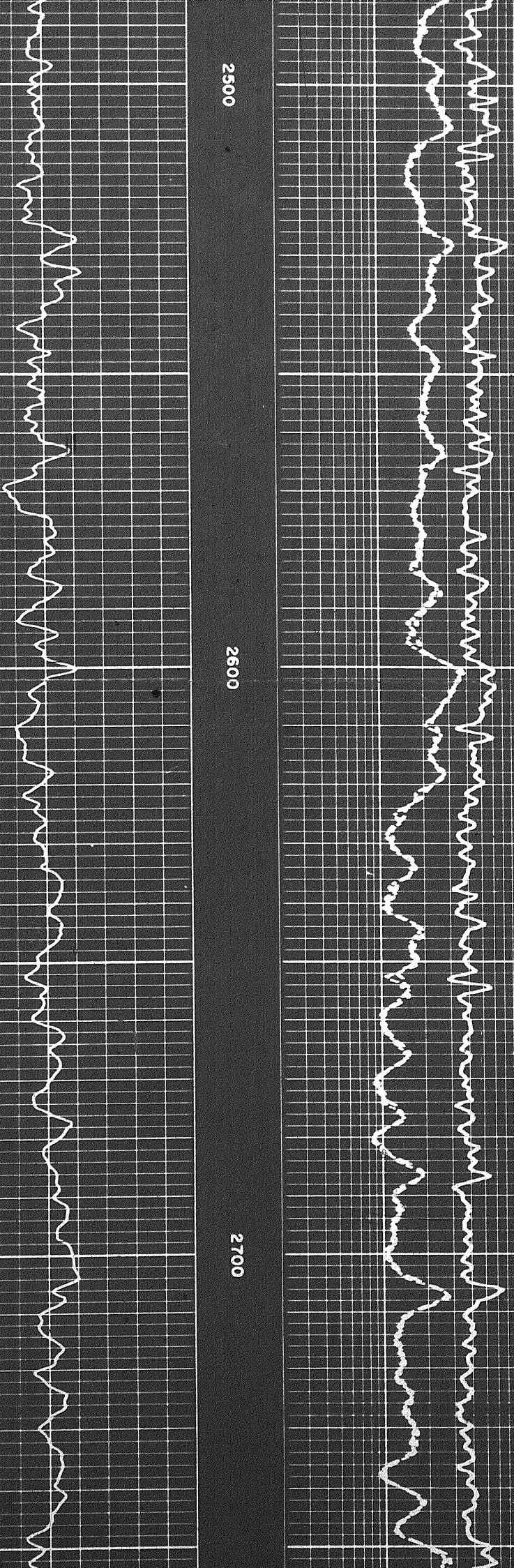


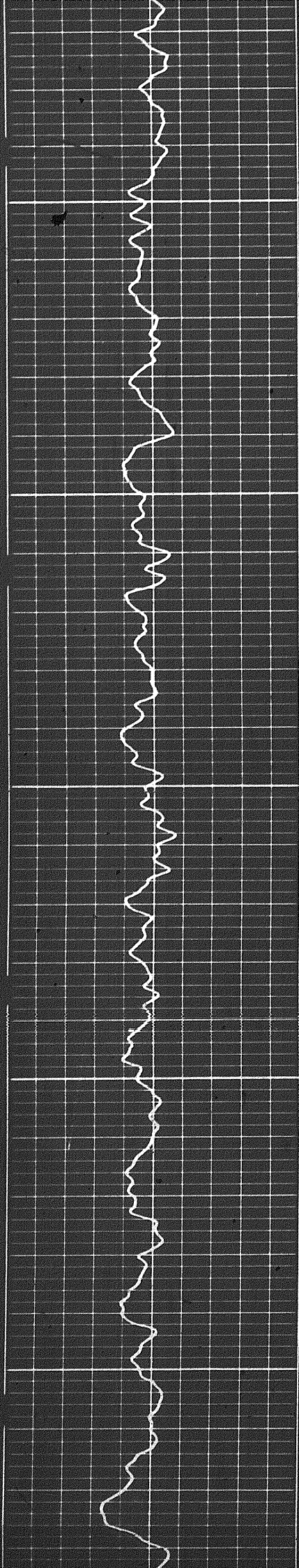
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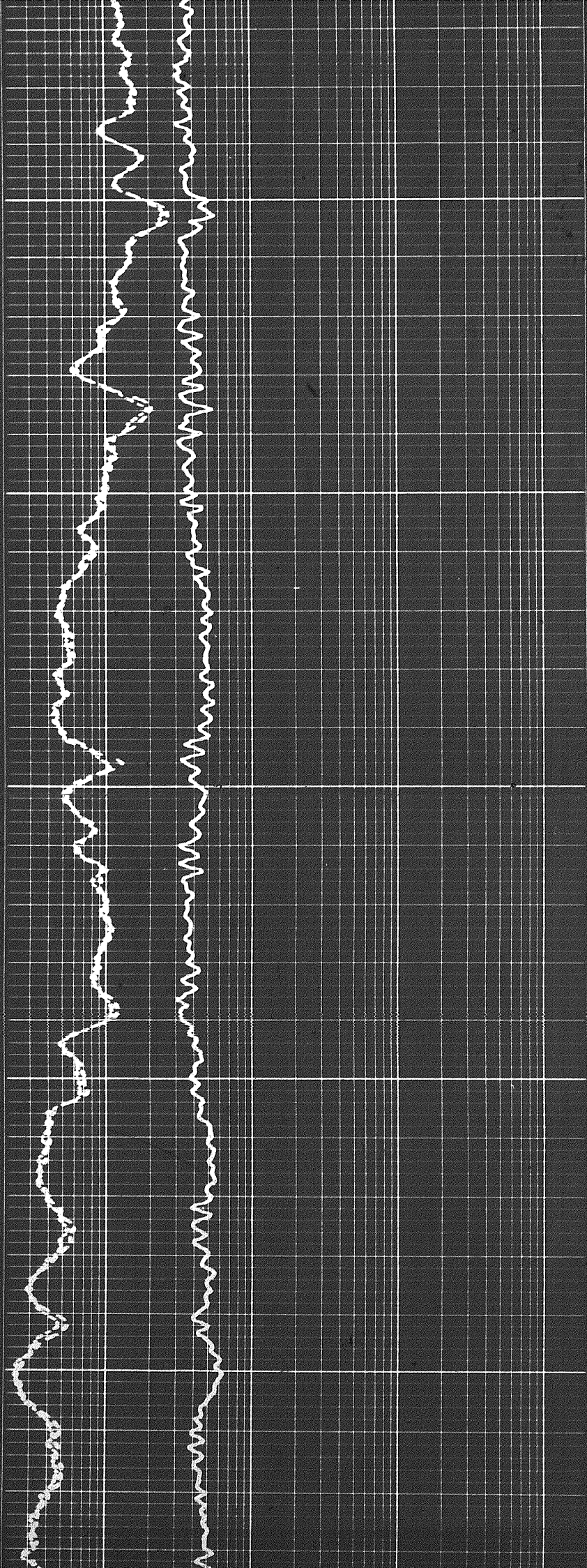
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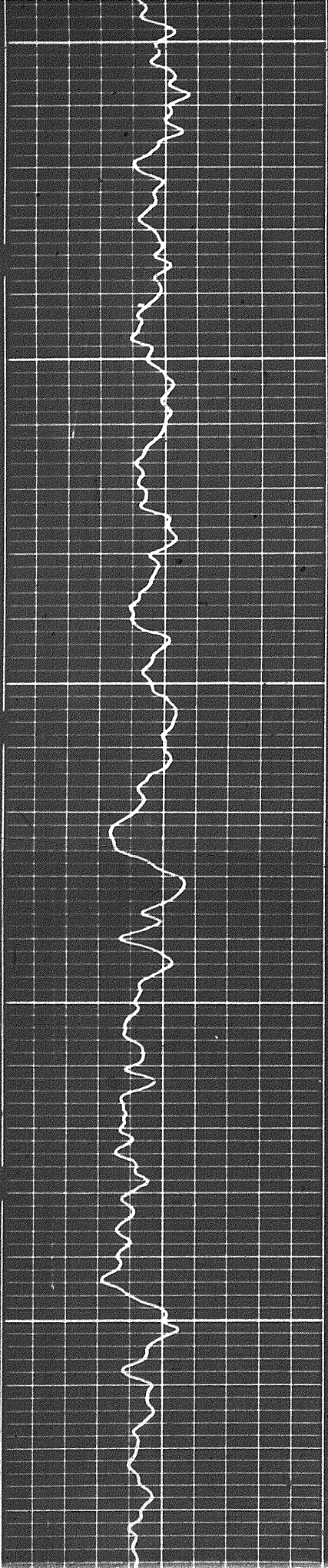




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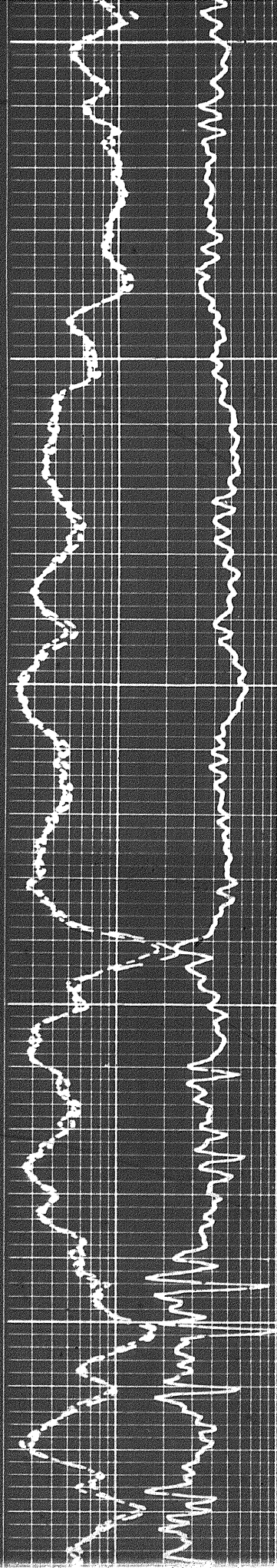
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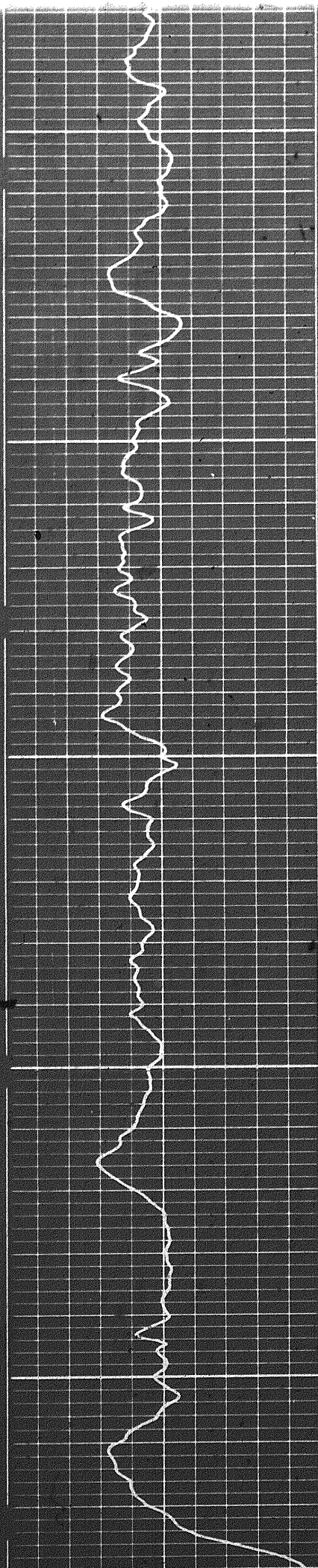




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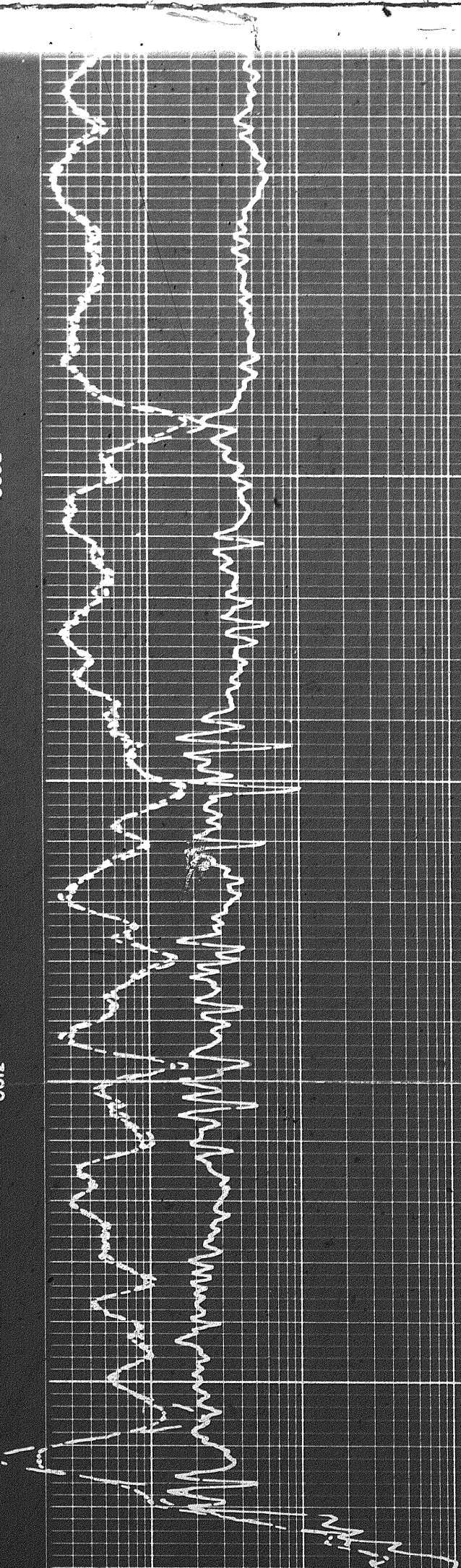
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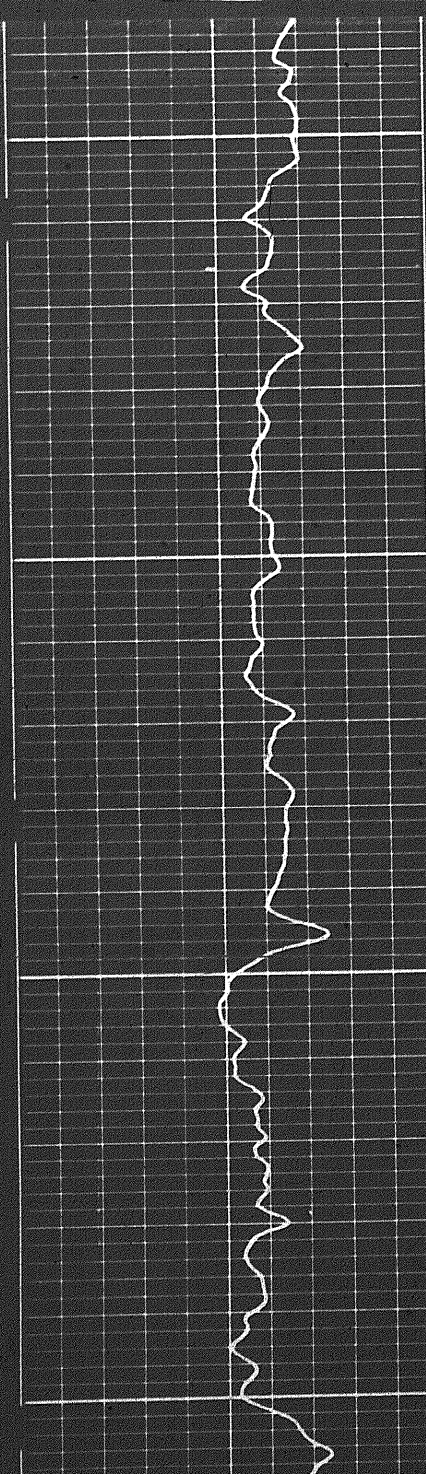
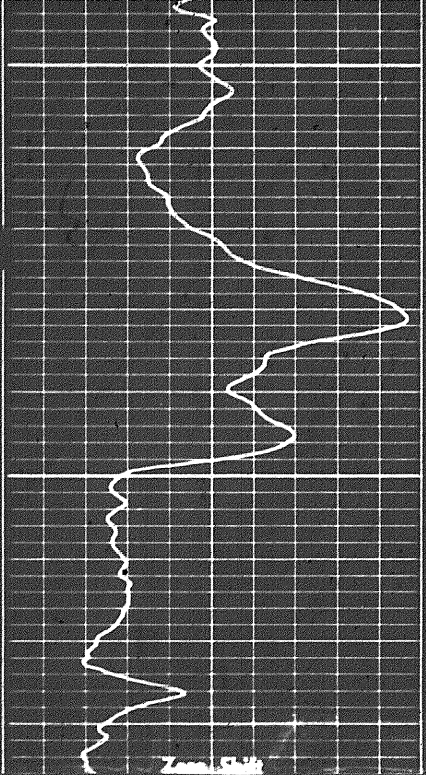




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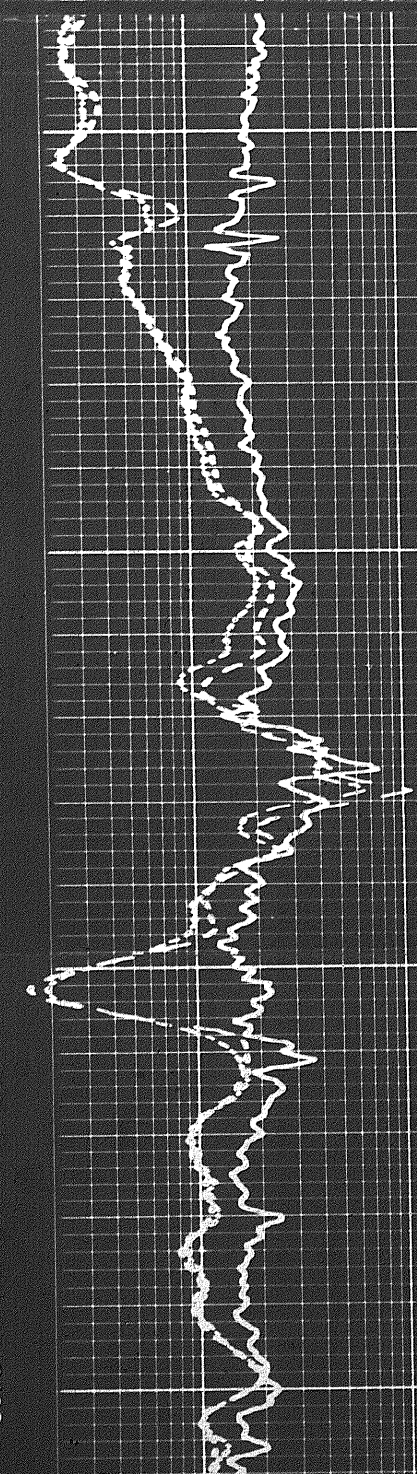
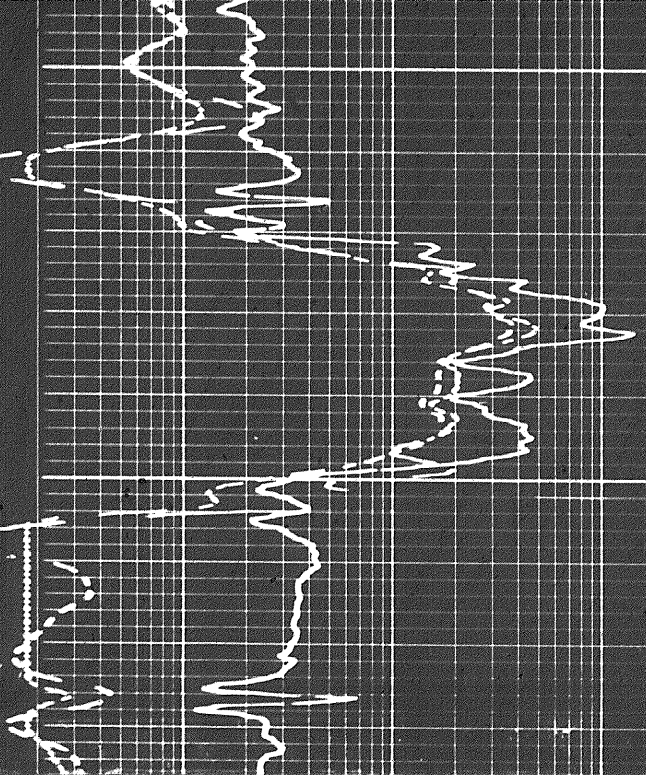


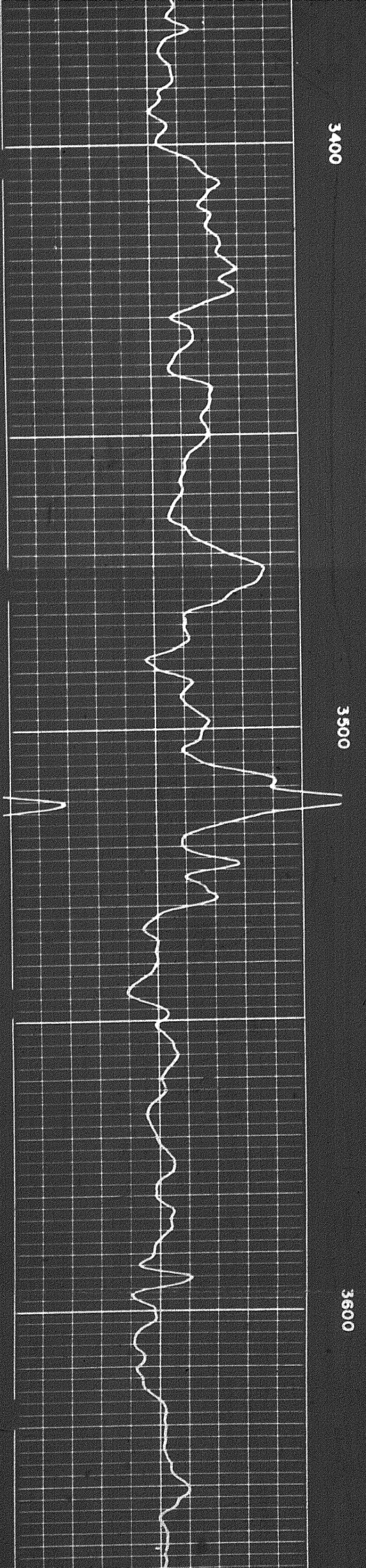
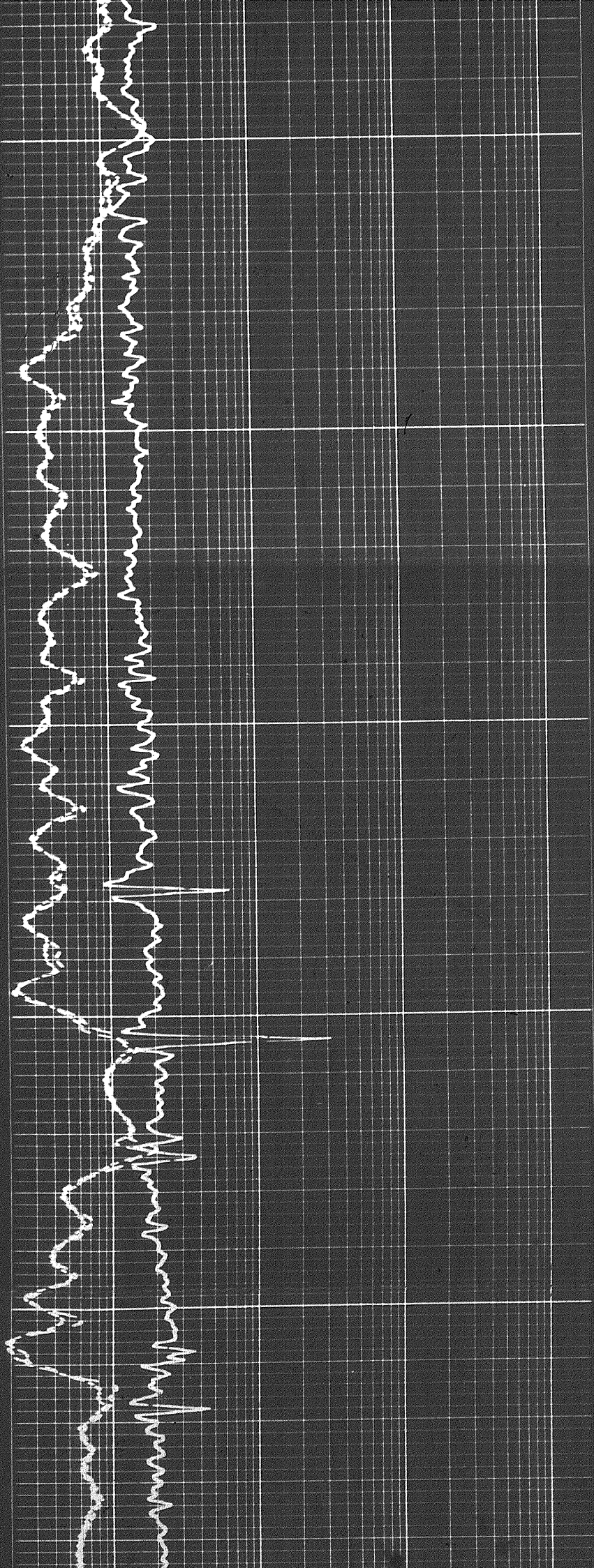


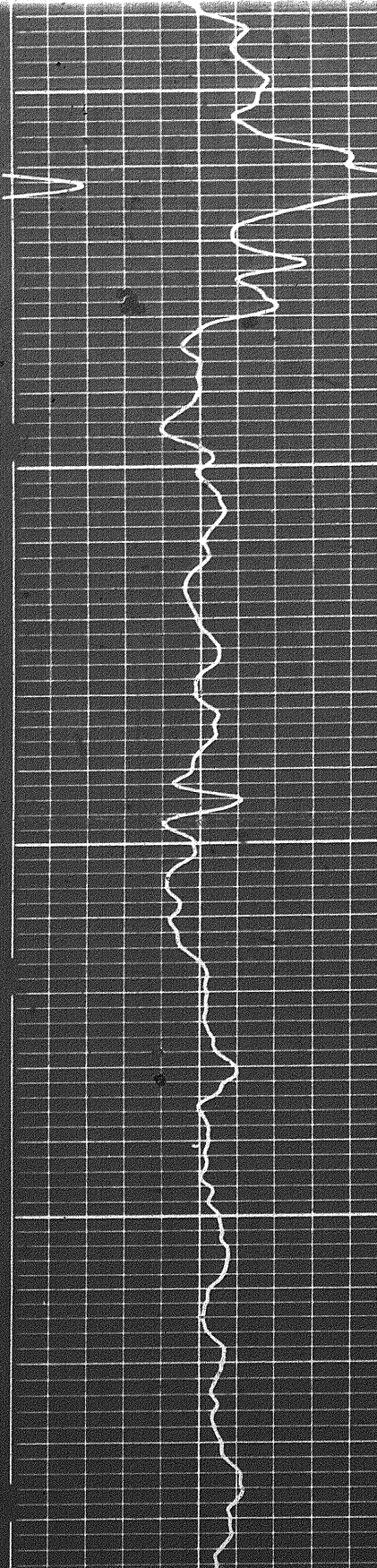
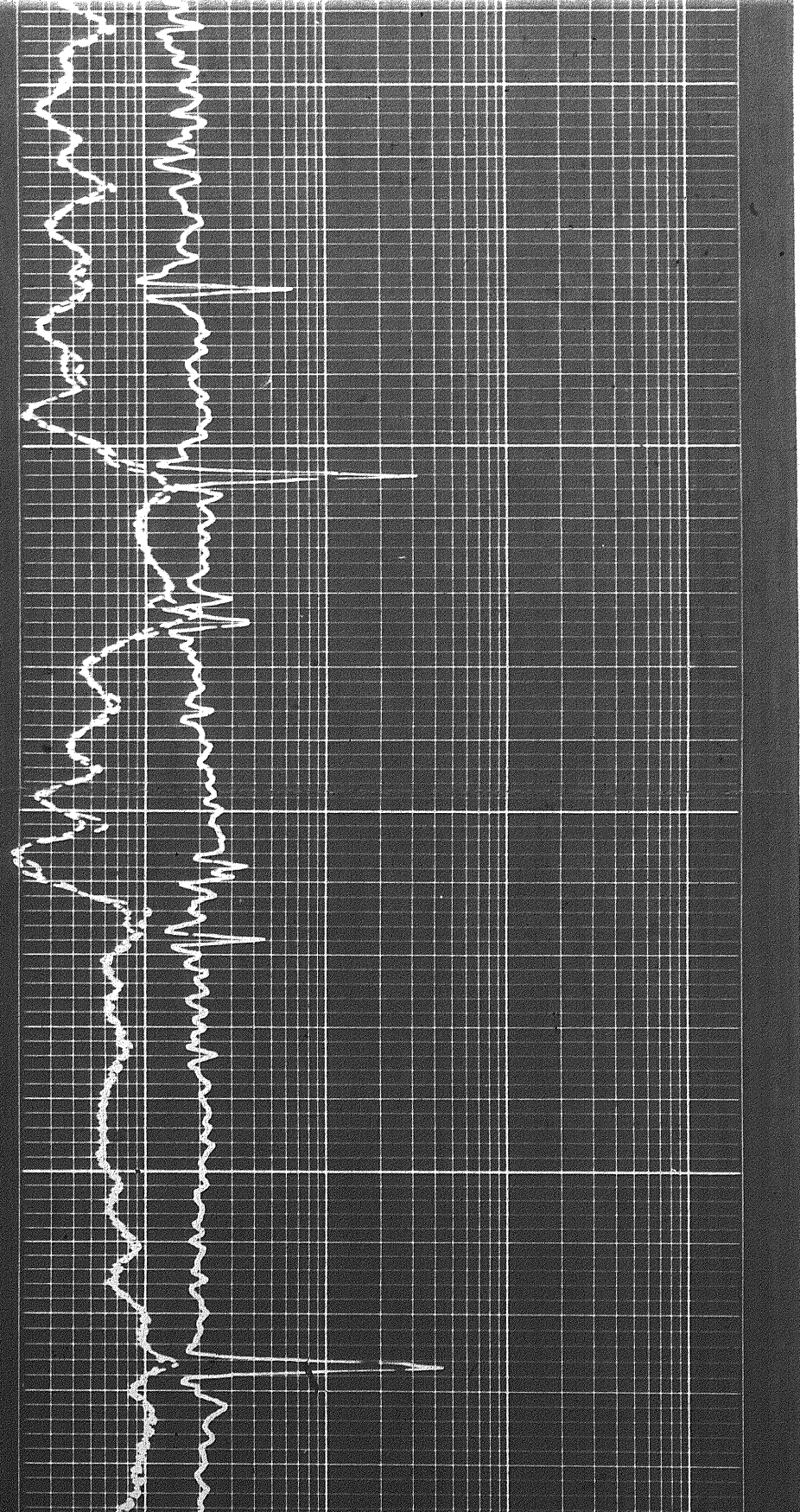
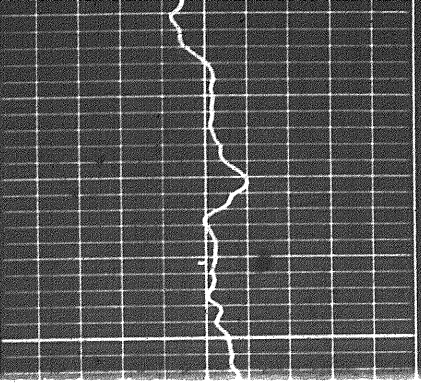
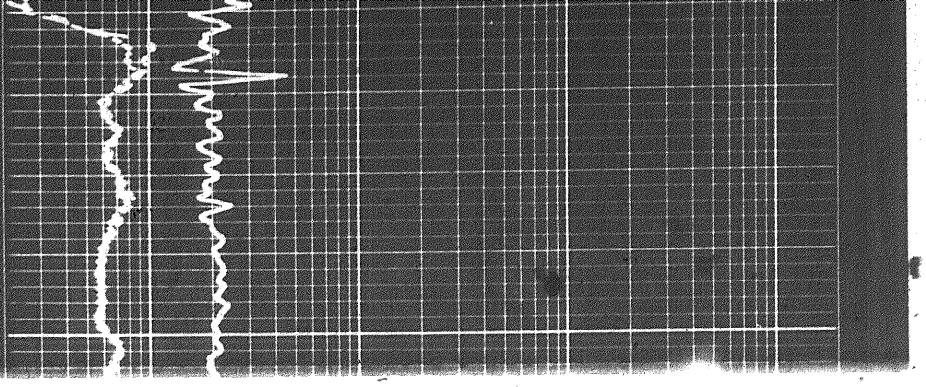
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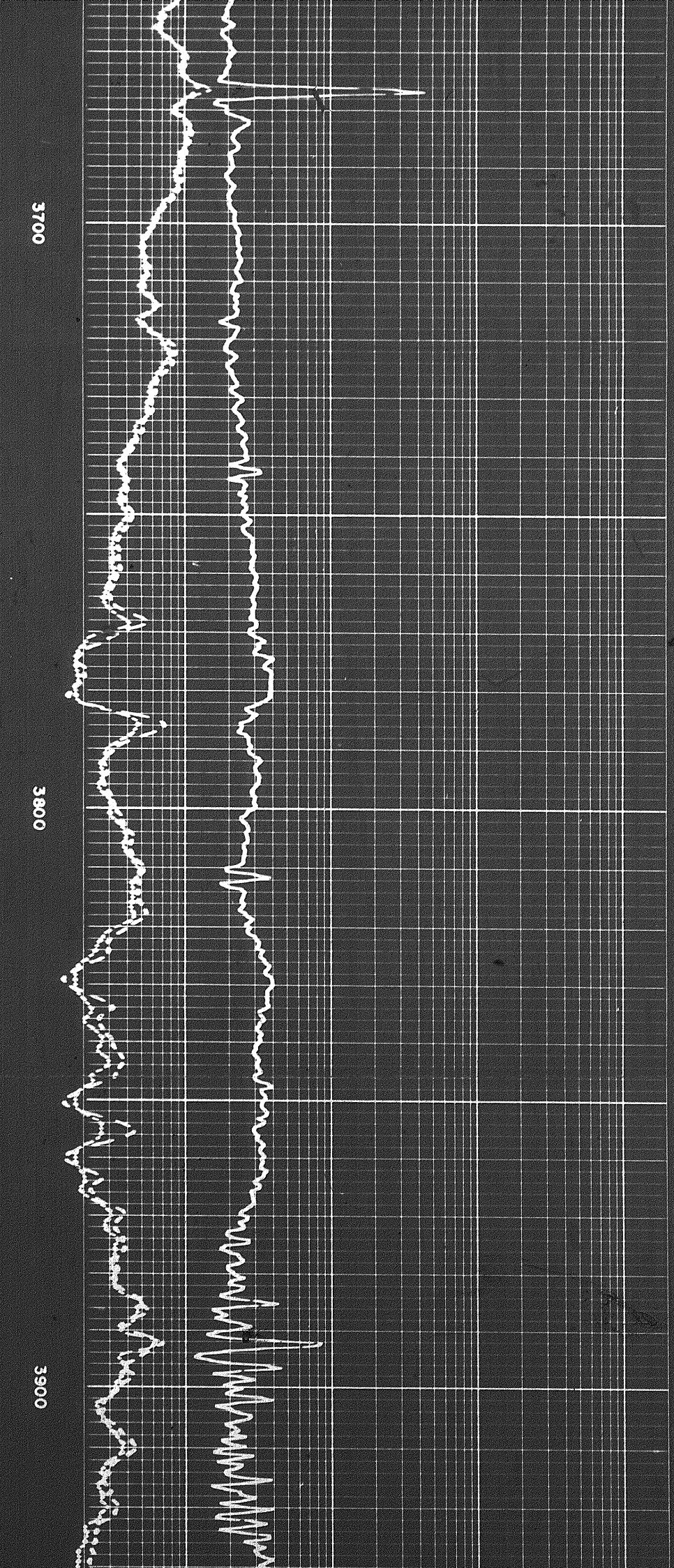
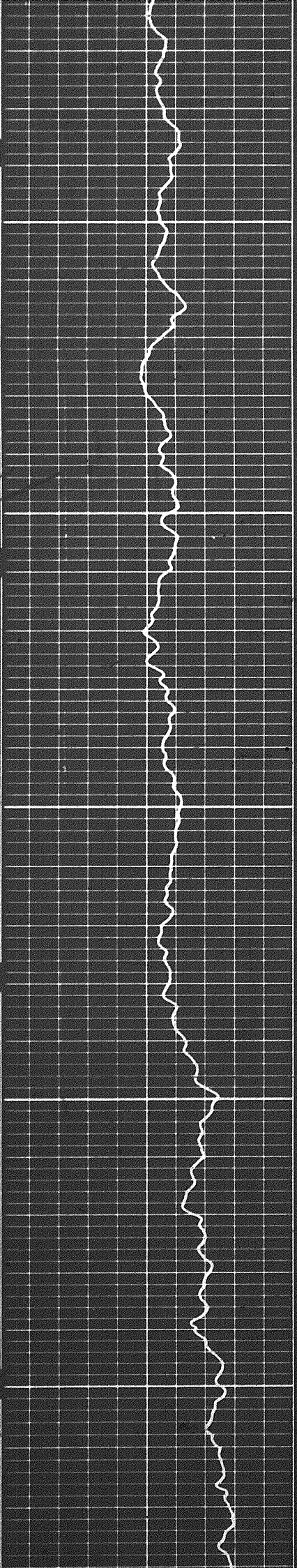






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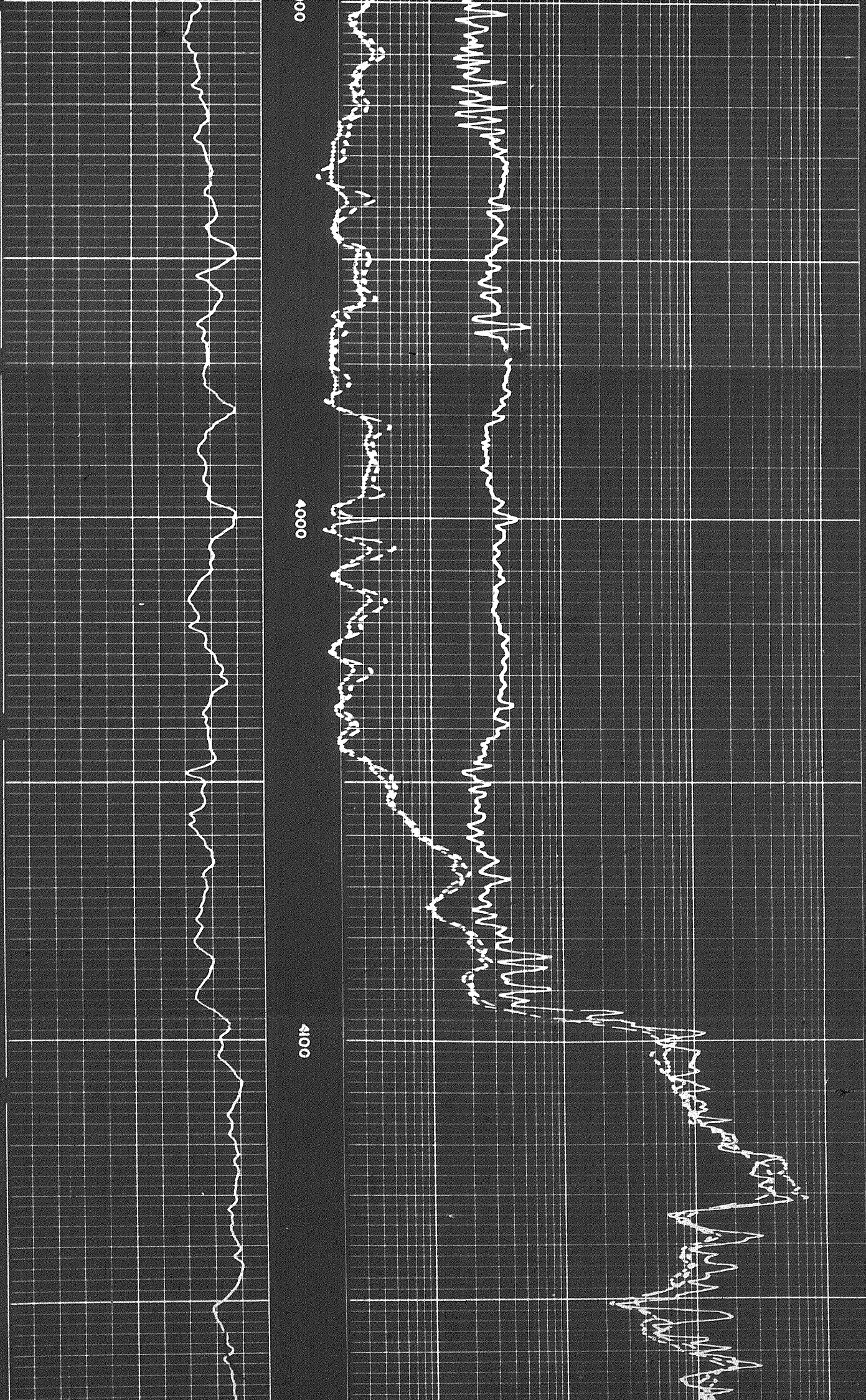
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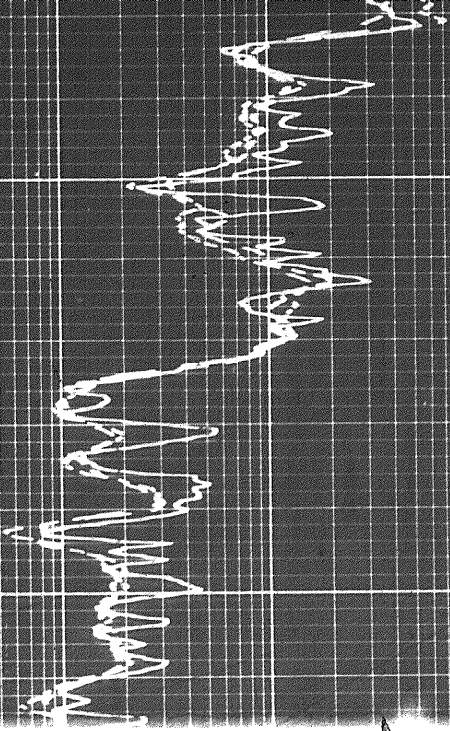


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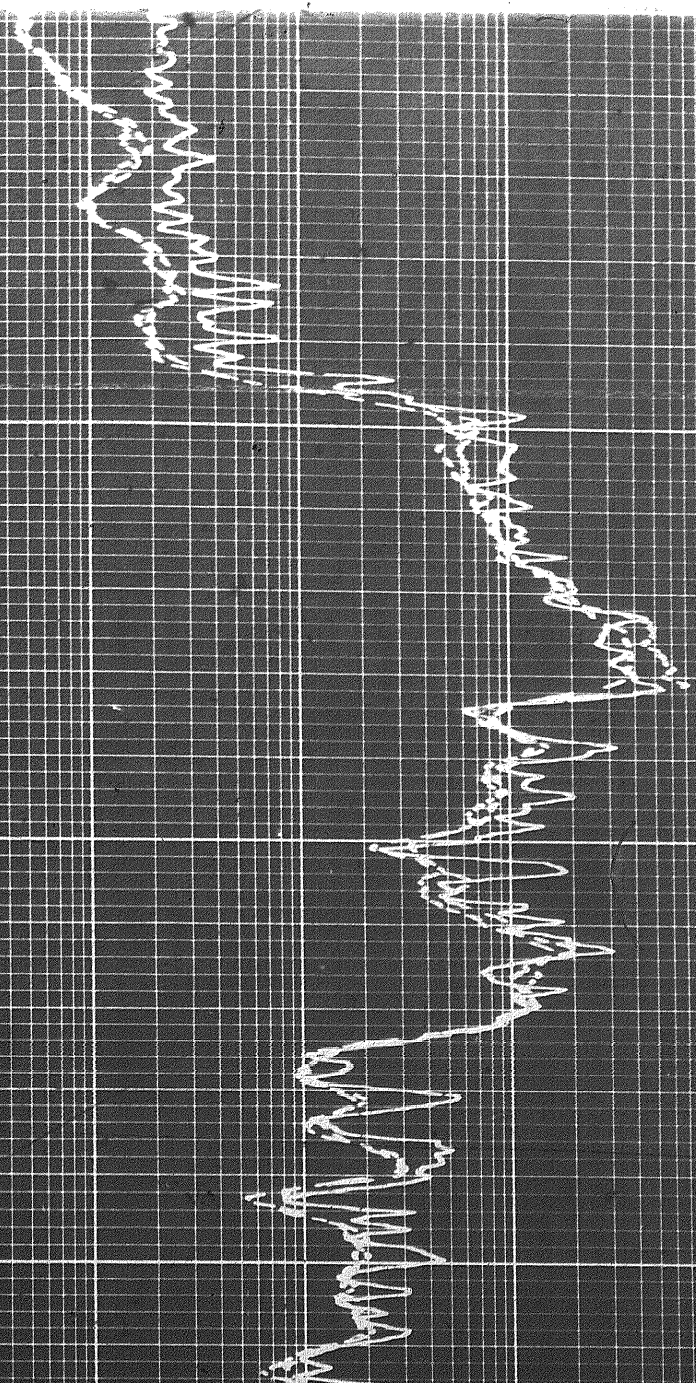
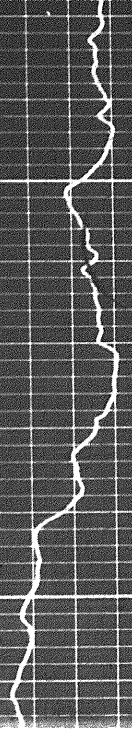
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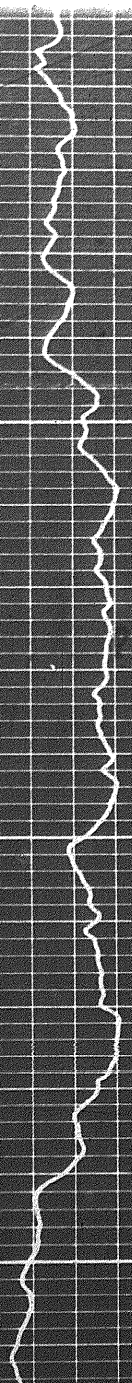




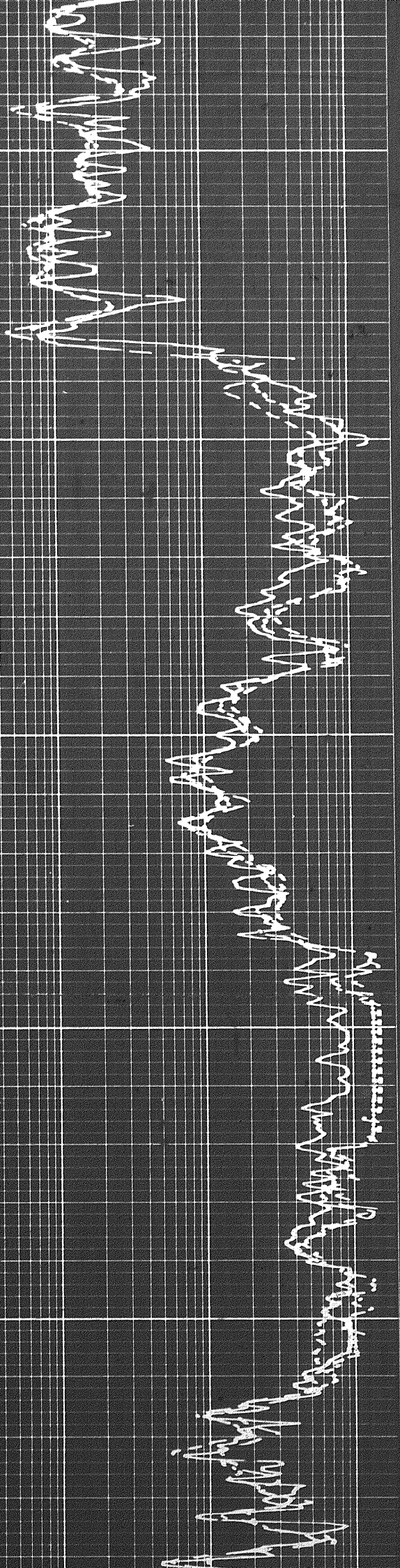
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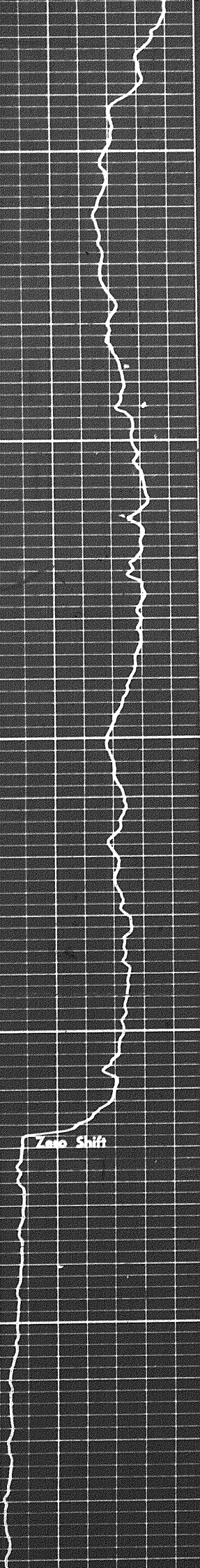
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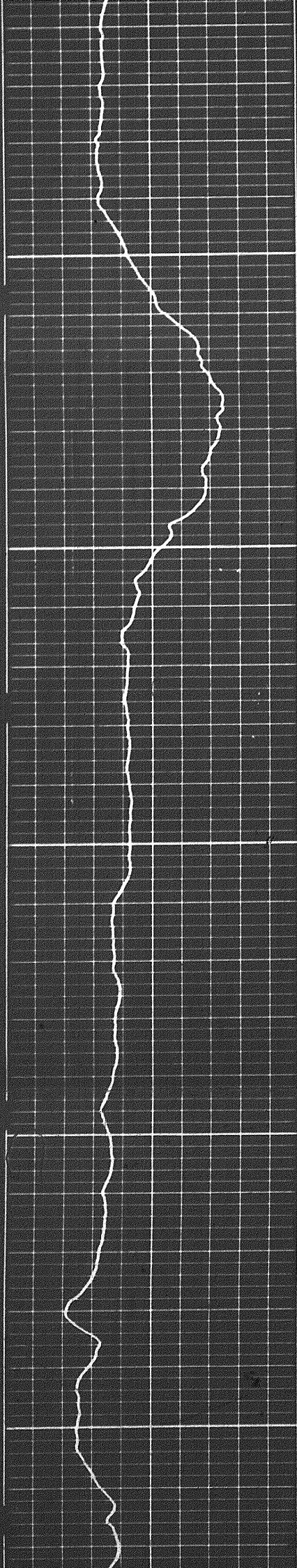
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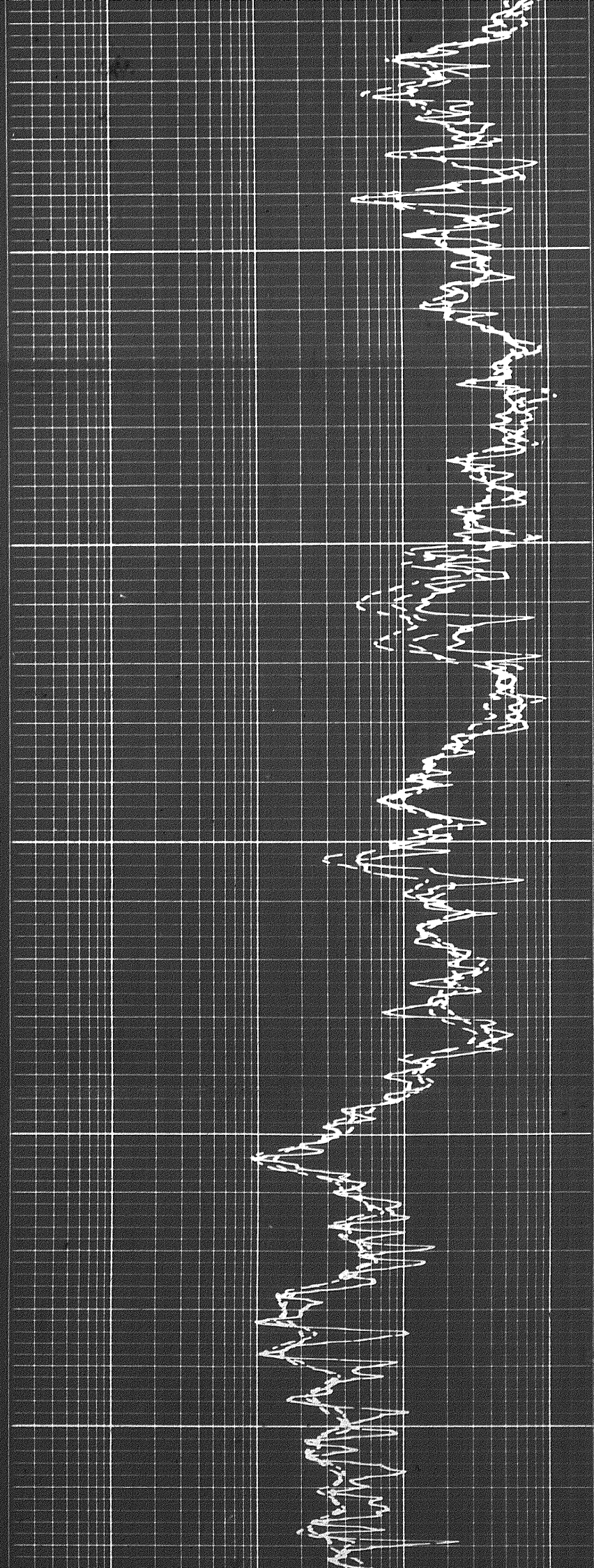


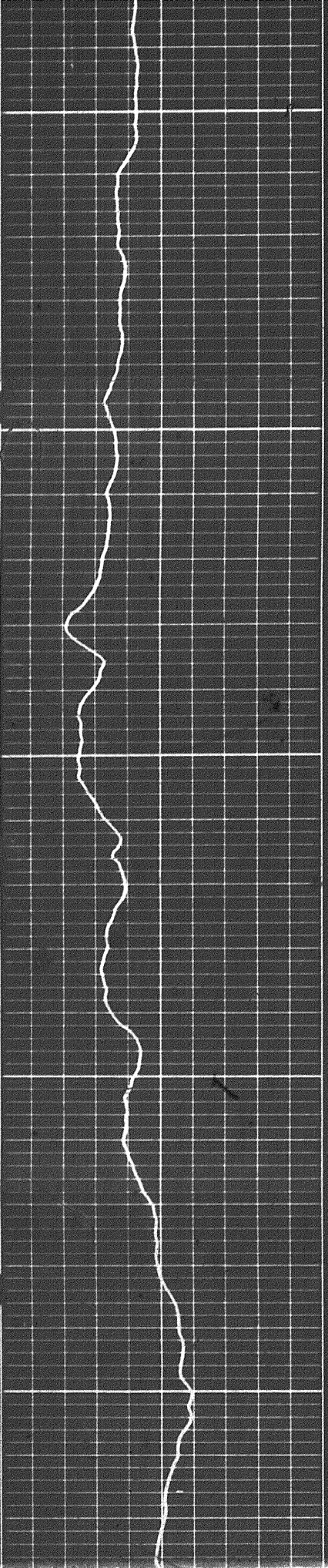
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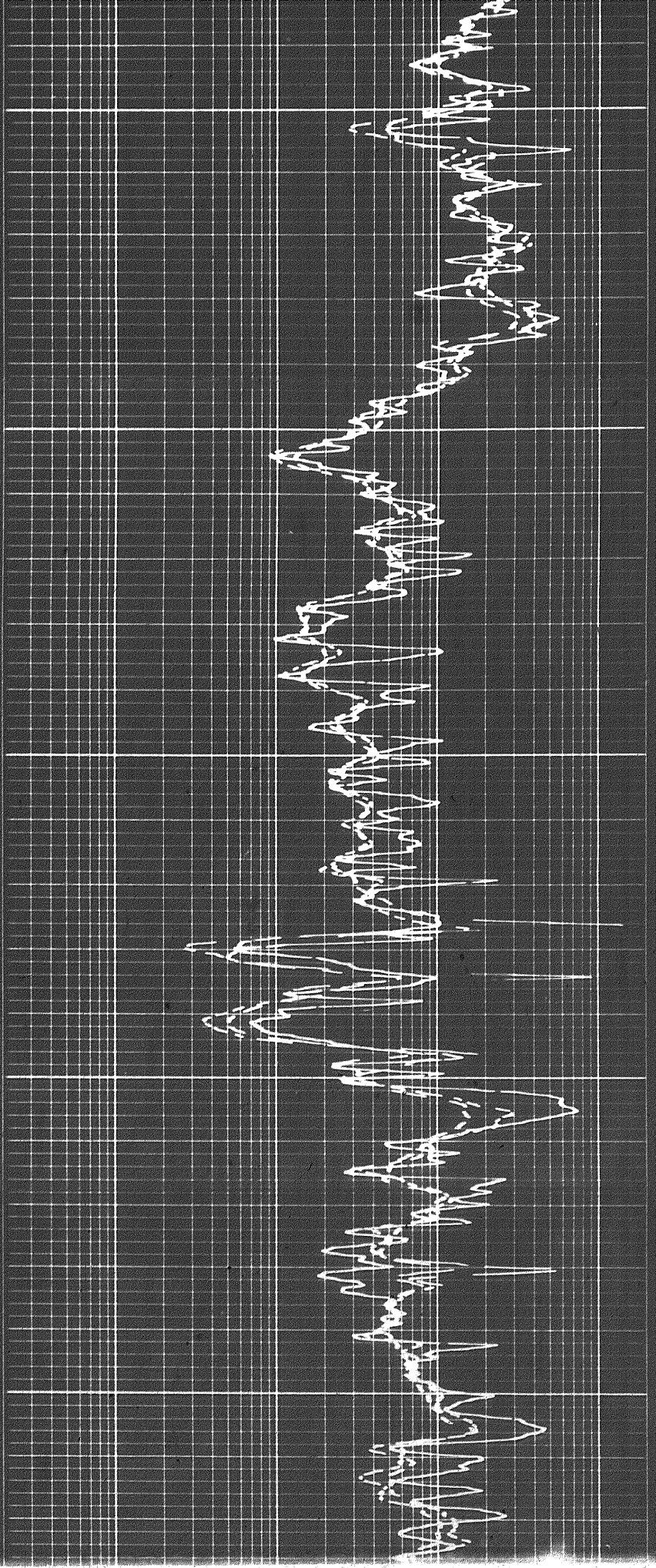
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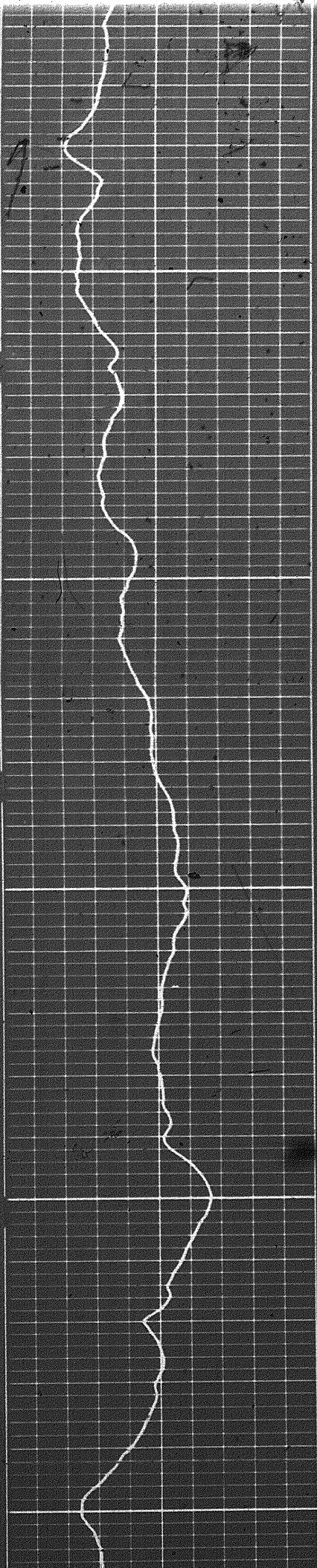




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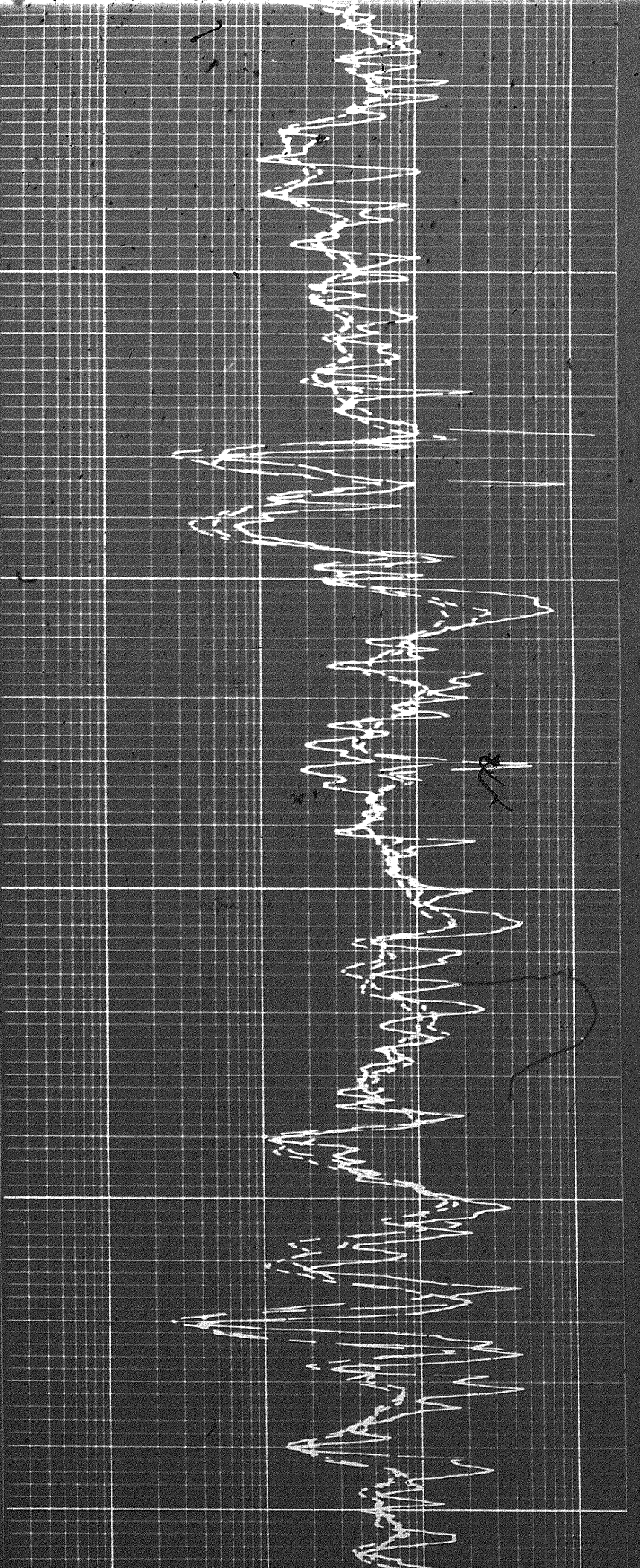
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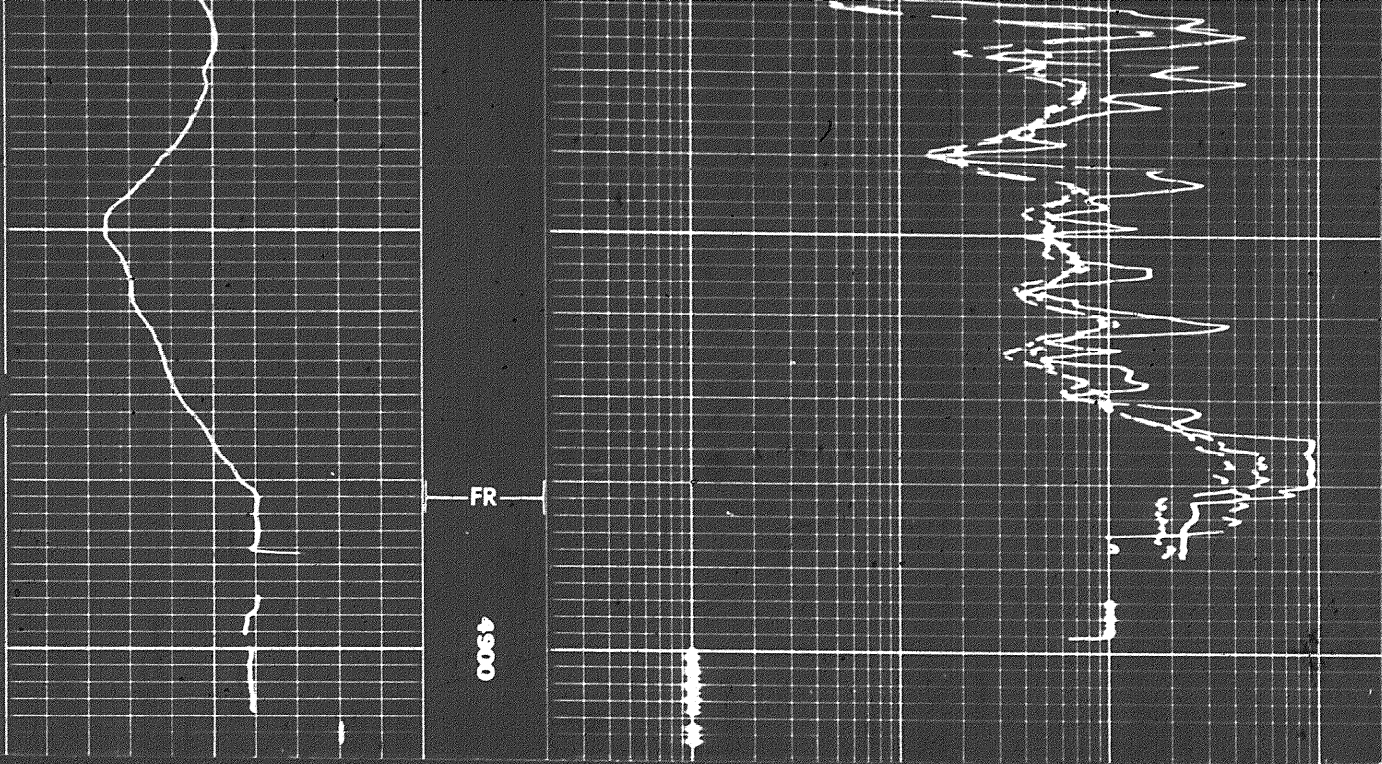




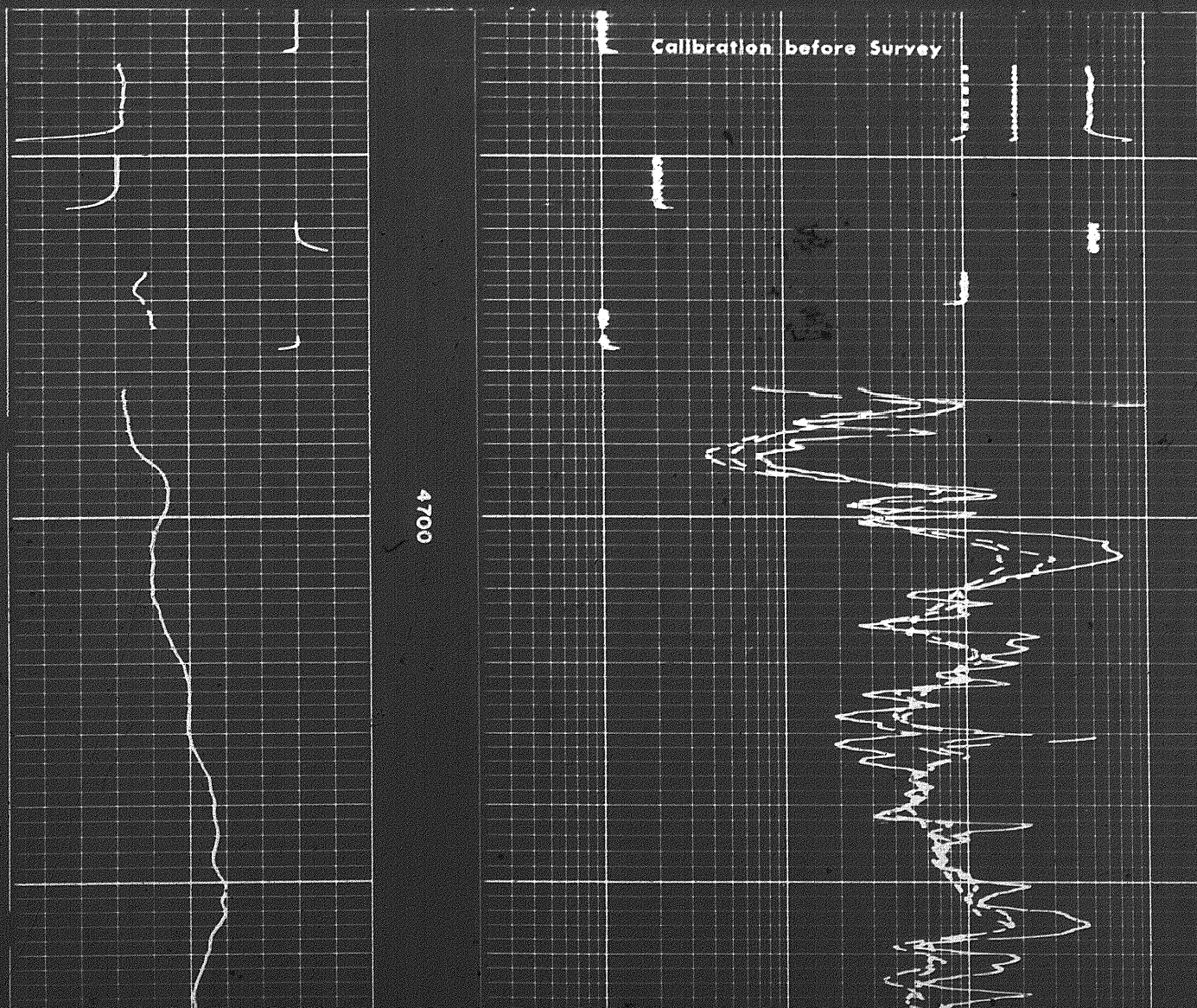
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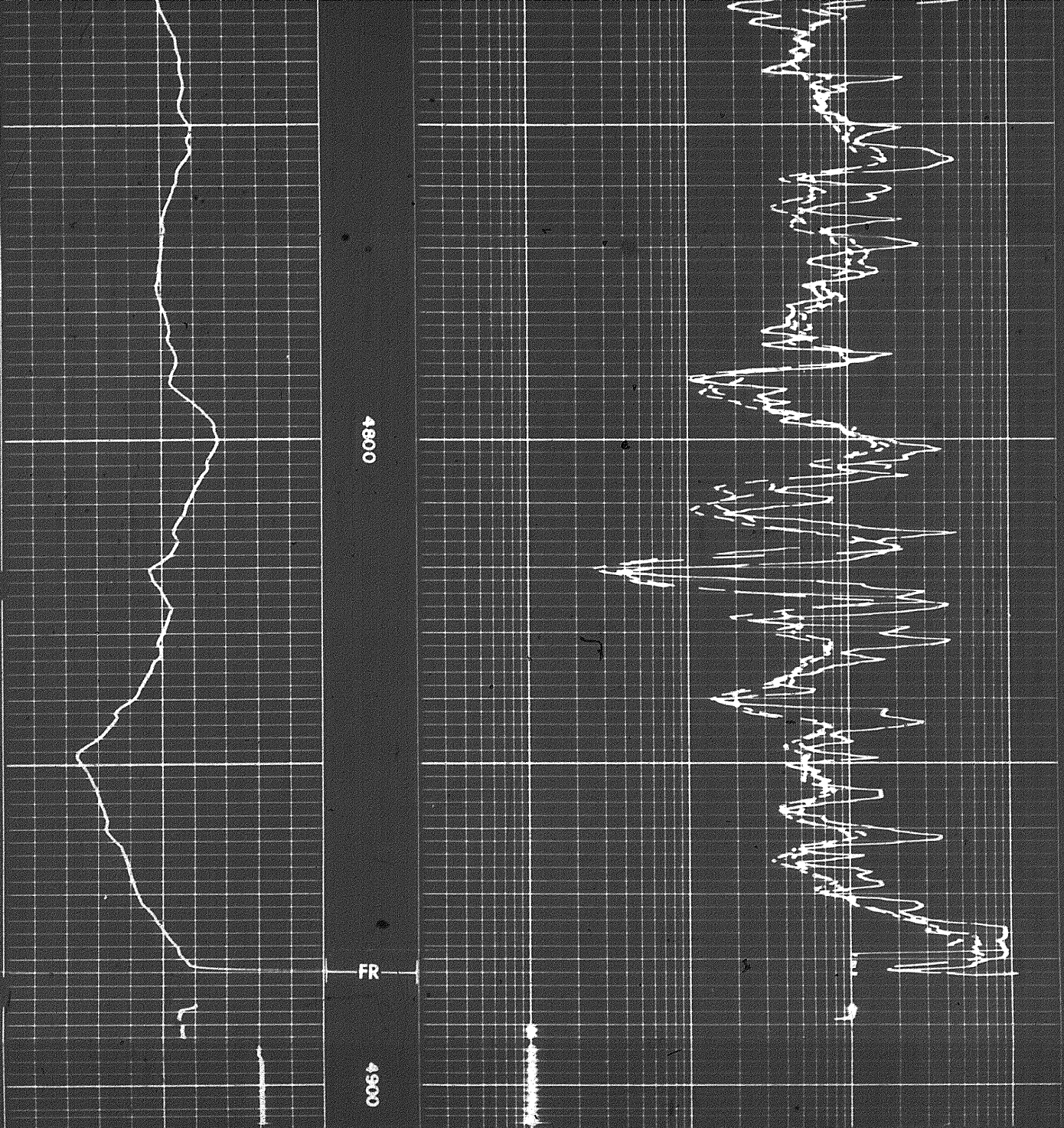
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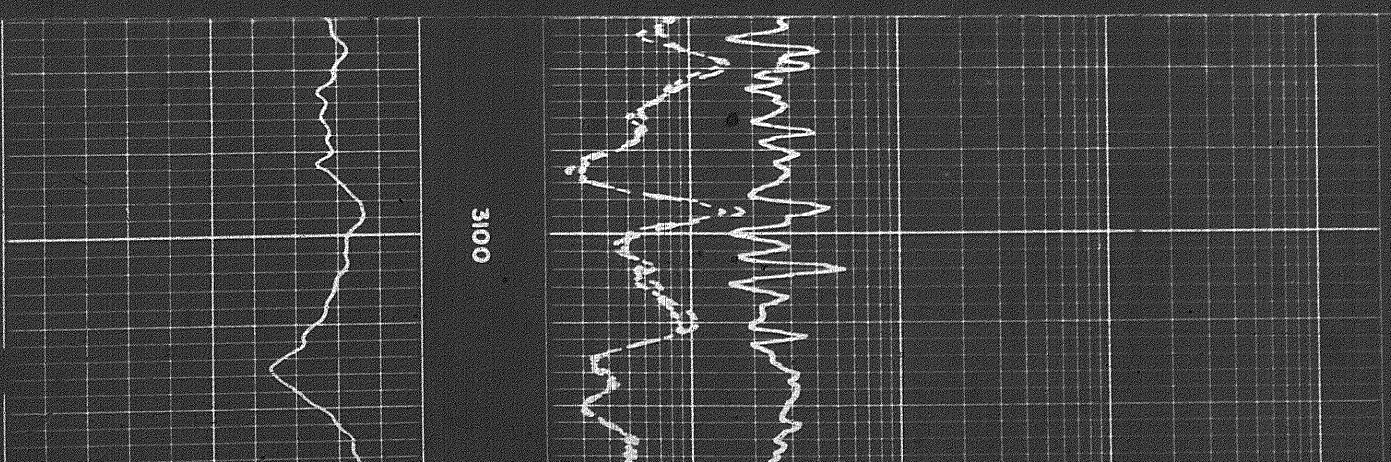
REPEAT SECTION



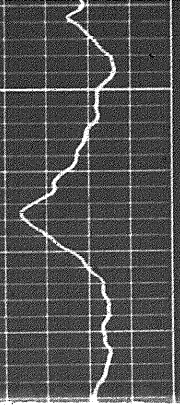
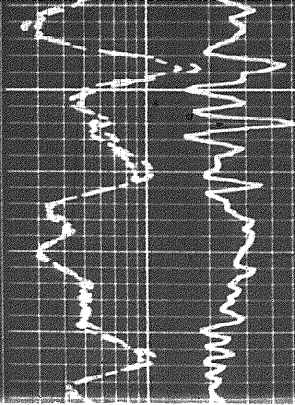


NOTE EXTRA REPEAT OF SECTION
BETWEEN 3100' & 3200'

REPEAT SECTION

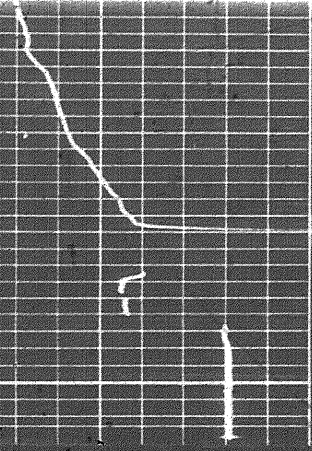
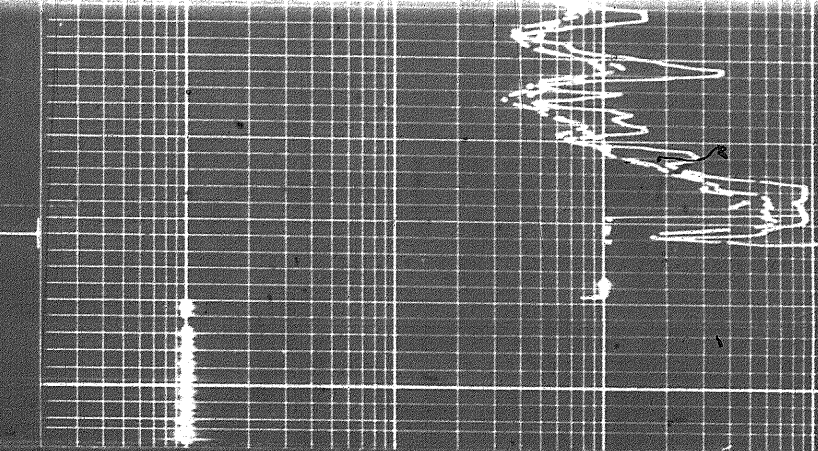


3100



FR

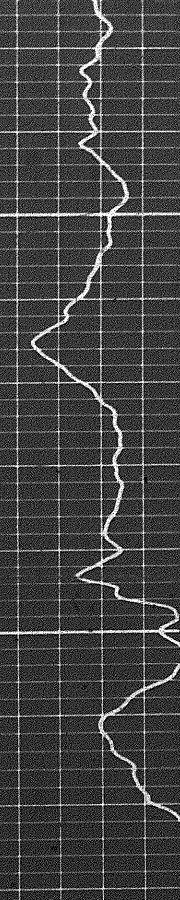
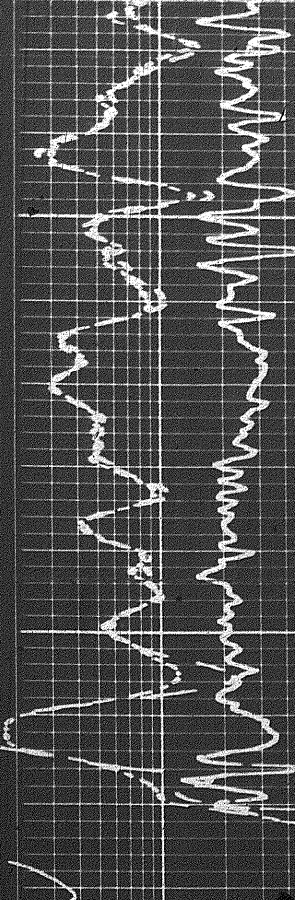
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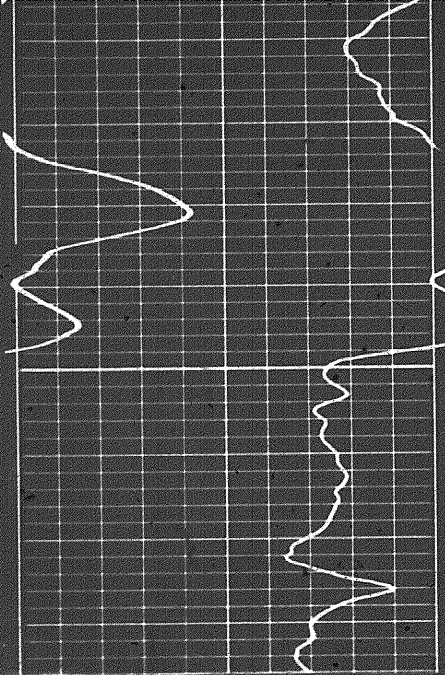


NOTE EXTRA REPEAT OF SECTION
BETWEEN 3100' & 3200'

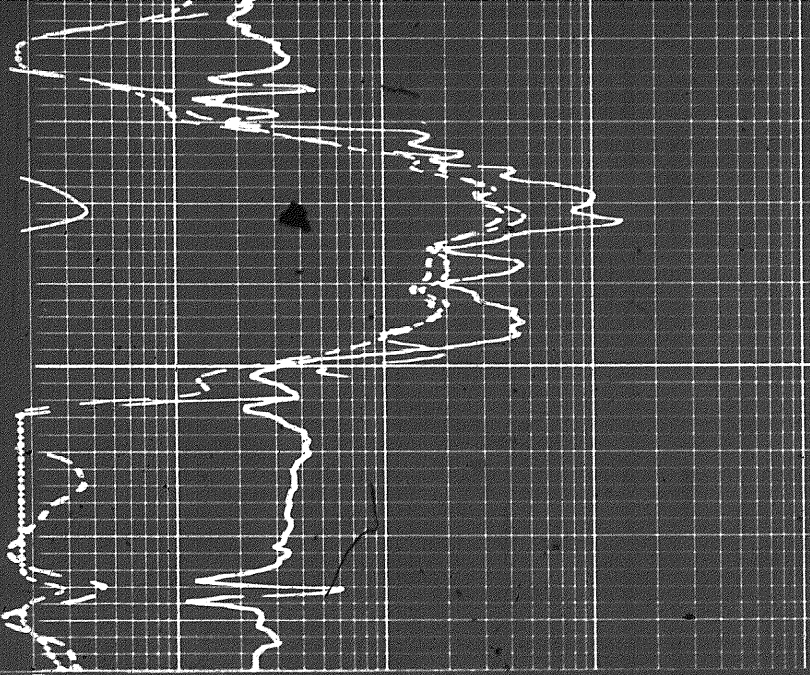
REPEAT SECTION

3100





3200



1 10 100 1000

DEEP INDUCTION LOG

1 10 100 1000

MEDIUM INDUCTION LOG

1 10 100 1000

LATEROLOG-8

Speed in FPM

20

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

DETAIL LOG 5" = 100'

RUN 2

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

Speed in FPM

20

1 10 100 1000

LATEROLOG-8

1 10 100 1000

MEDIUM INDUCTION LOG

1 10 100 1000

DEEP INDUCTION LOG

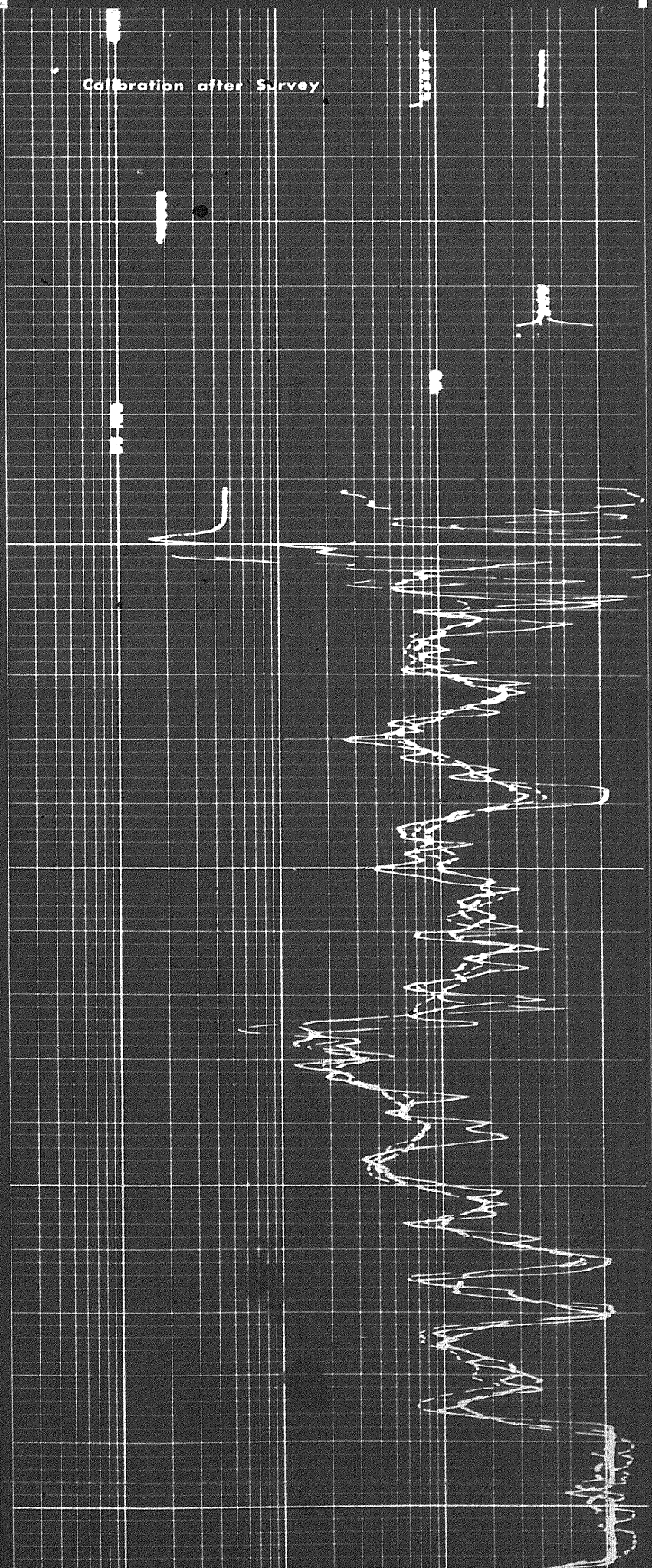
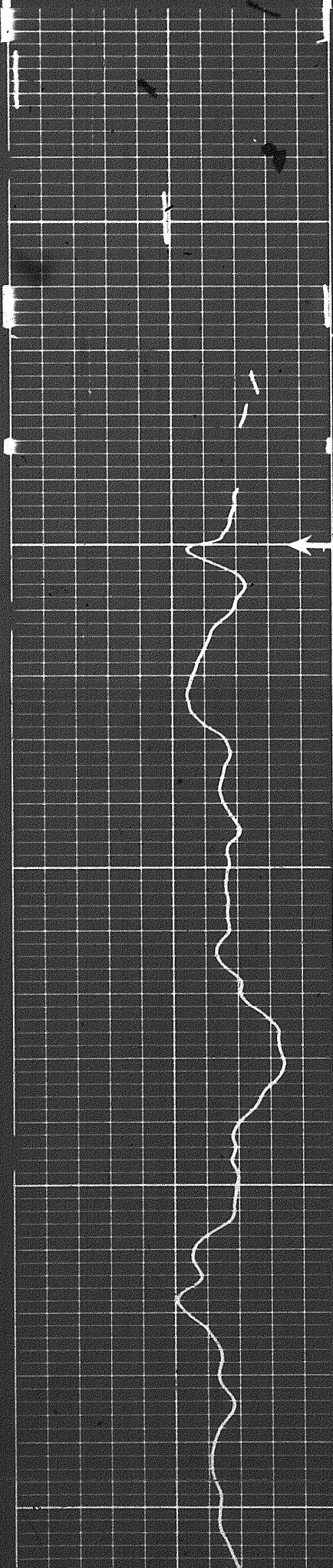
DEEP INDUCTION LOG

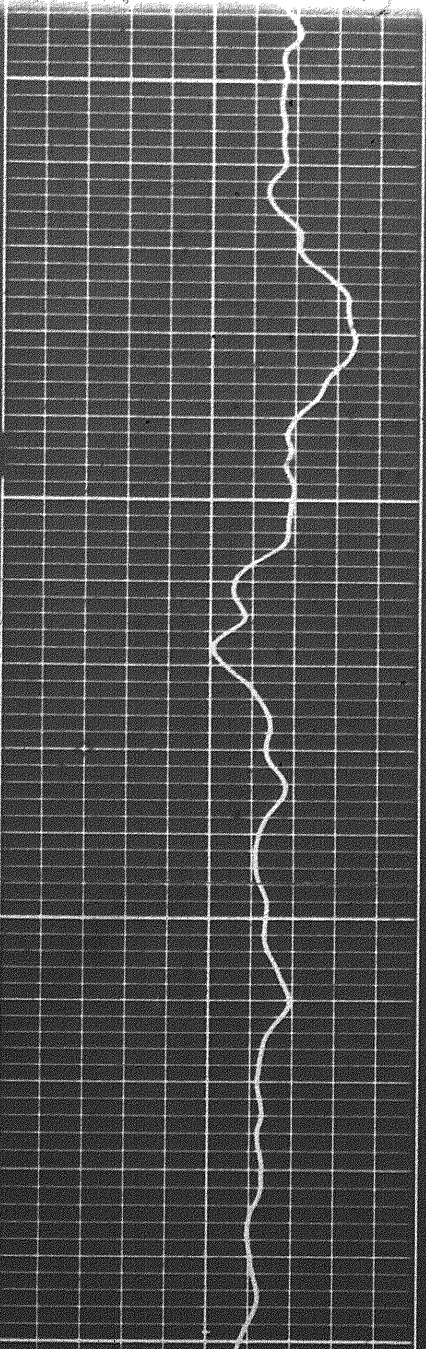
1 10 100 1000

Calibration after Survey

4950
Casein

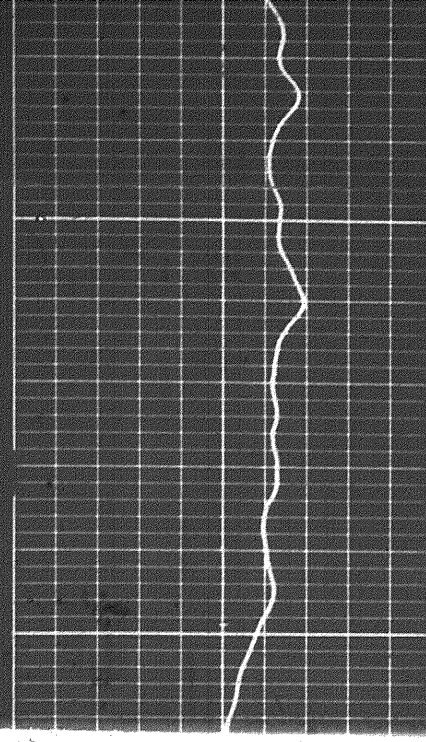
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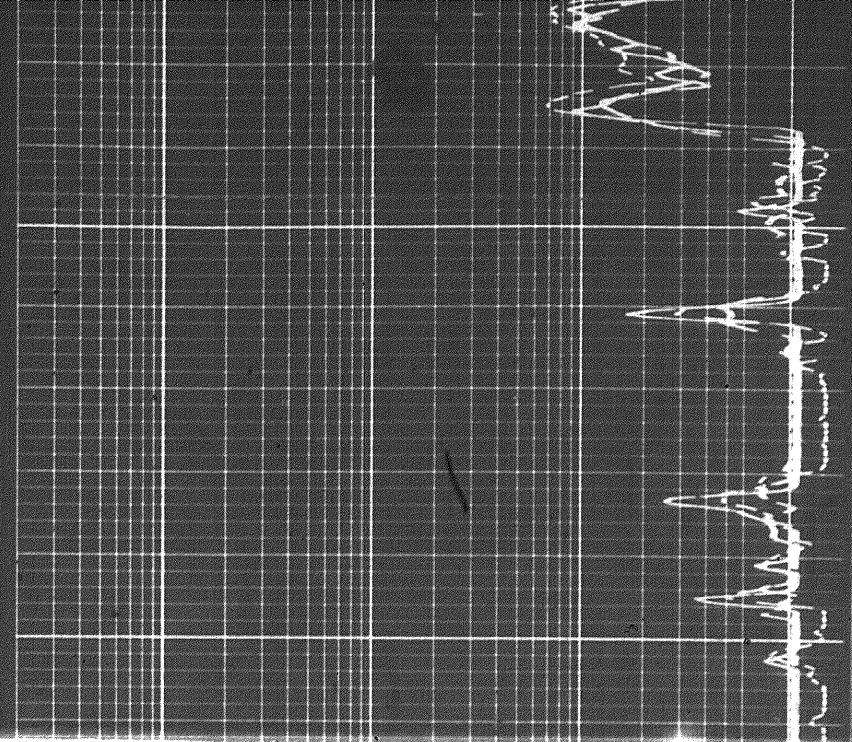
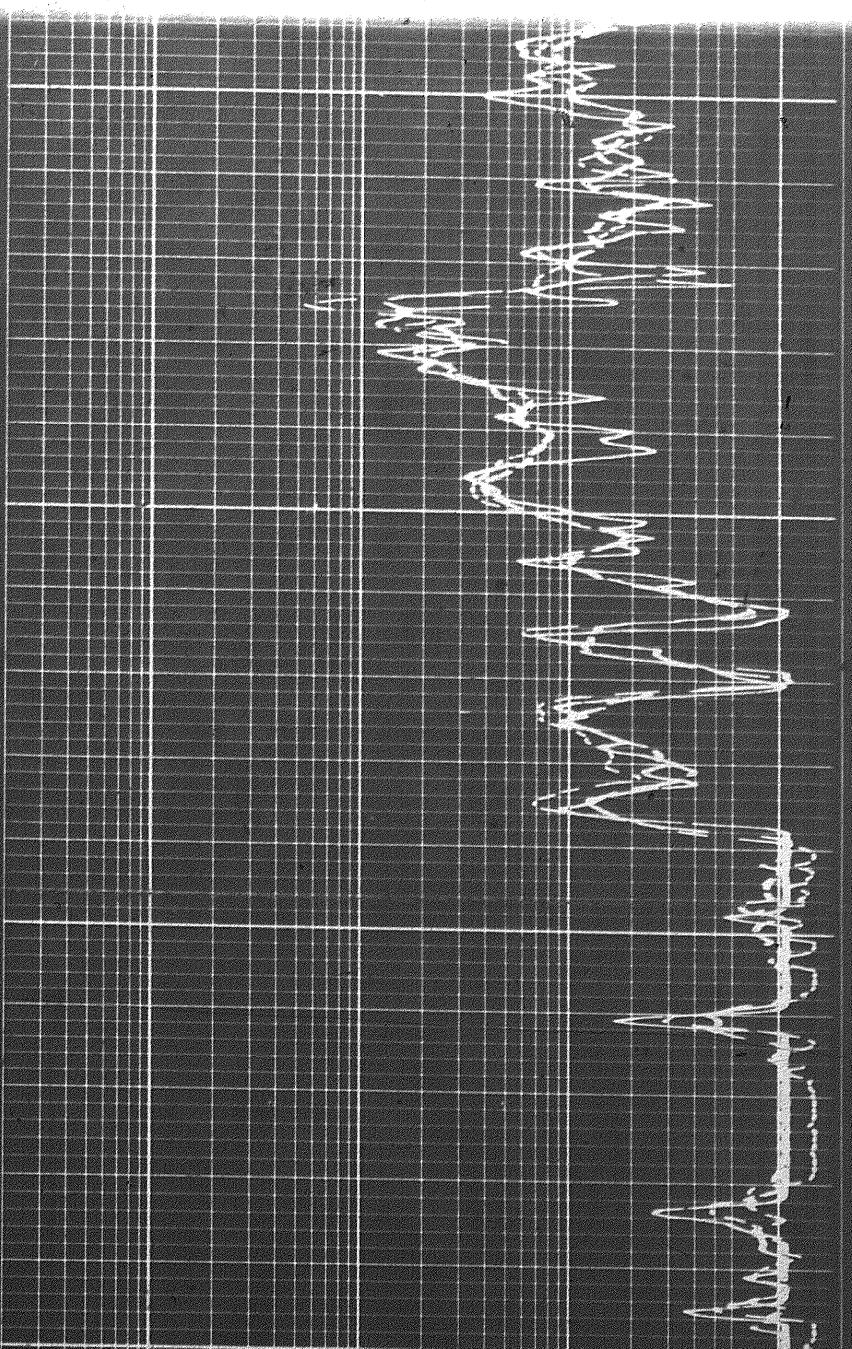


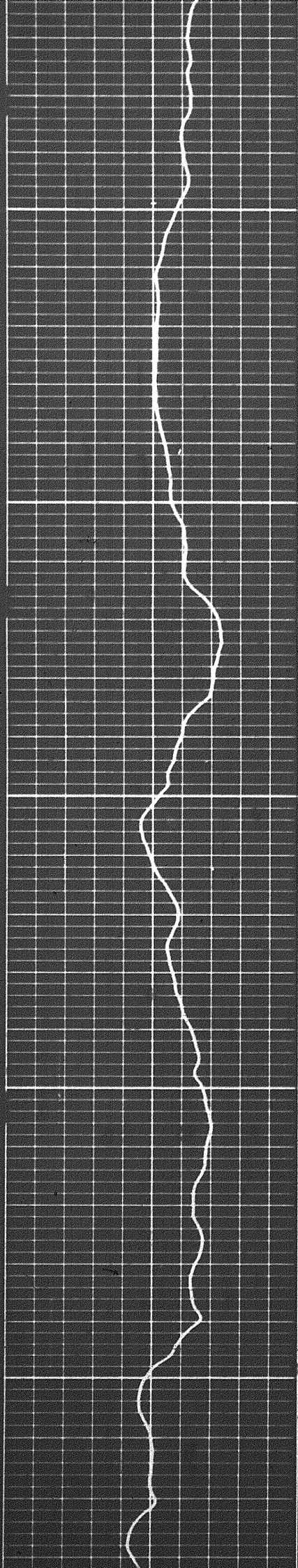
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5000



5100

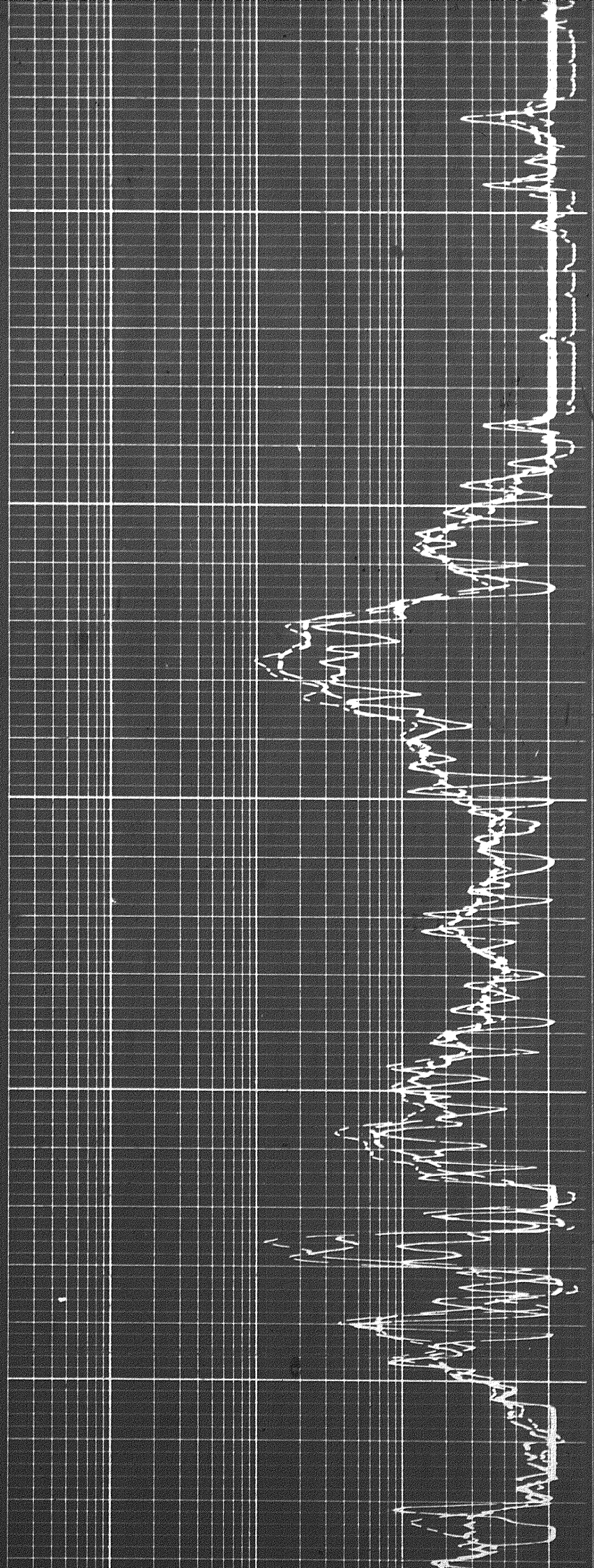


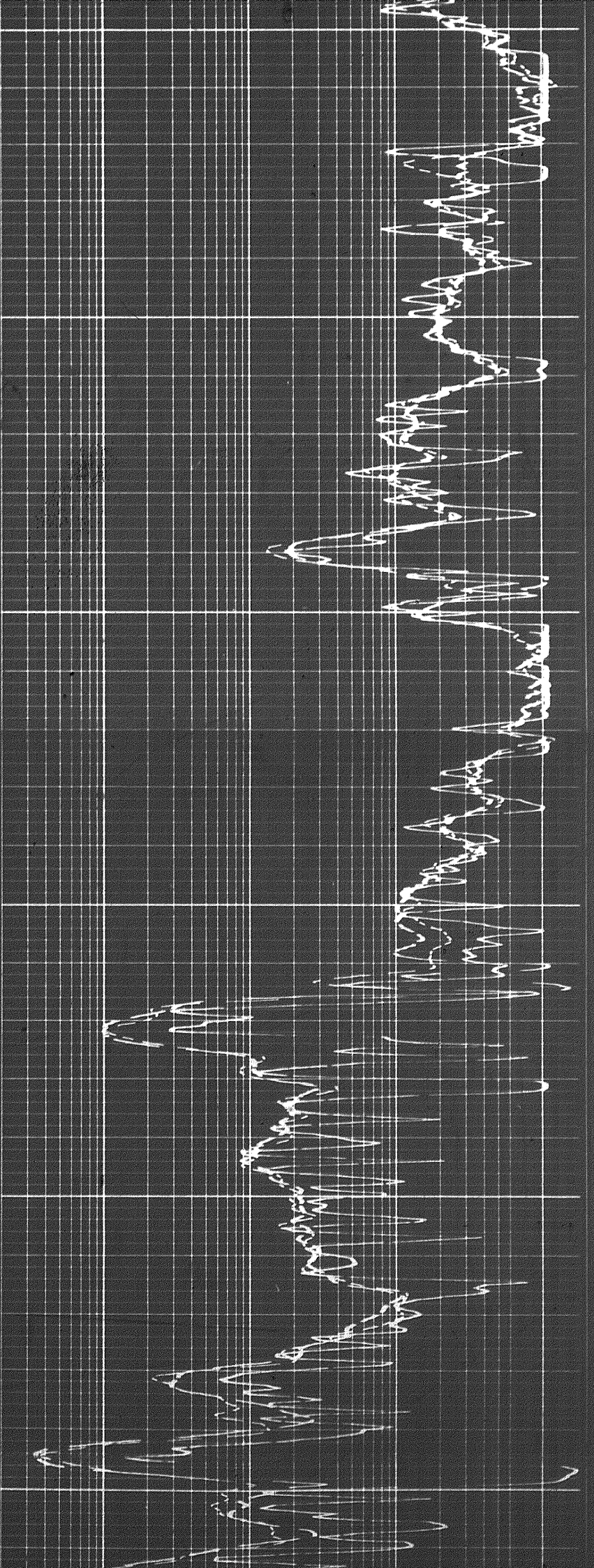


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5200

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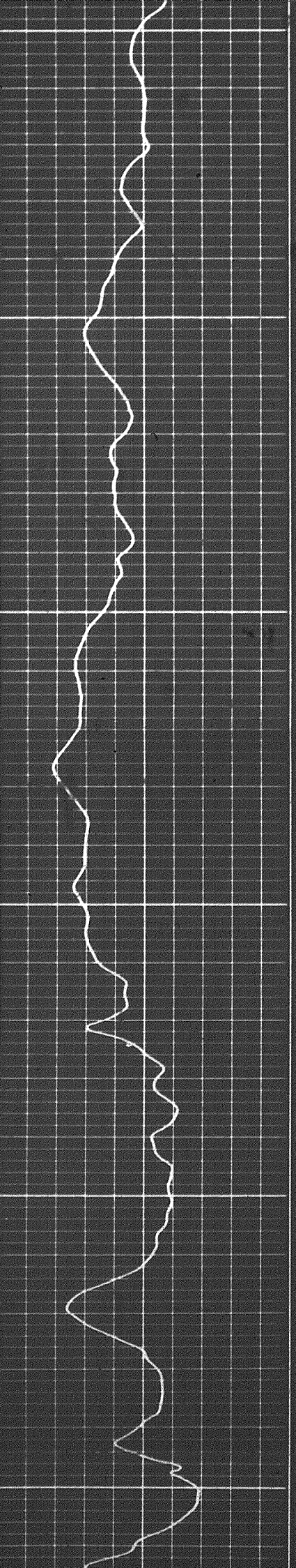


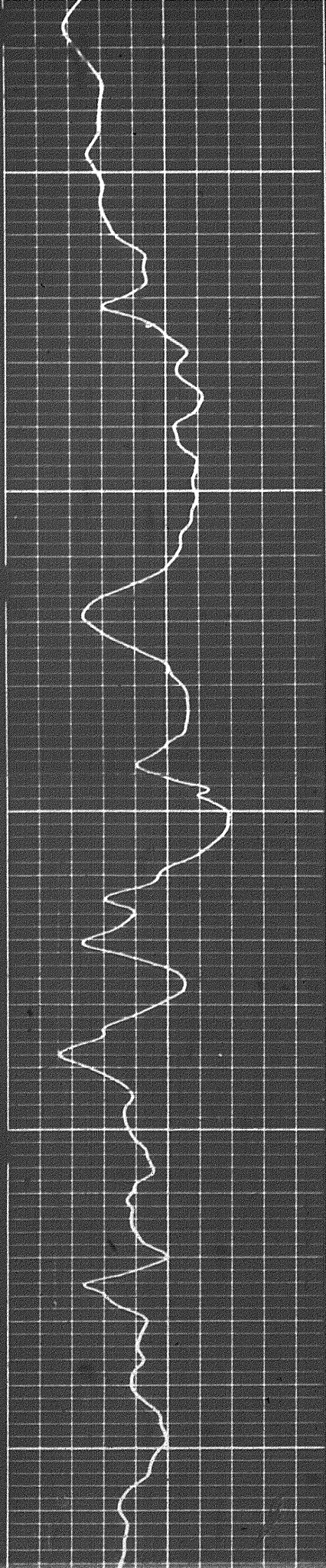


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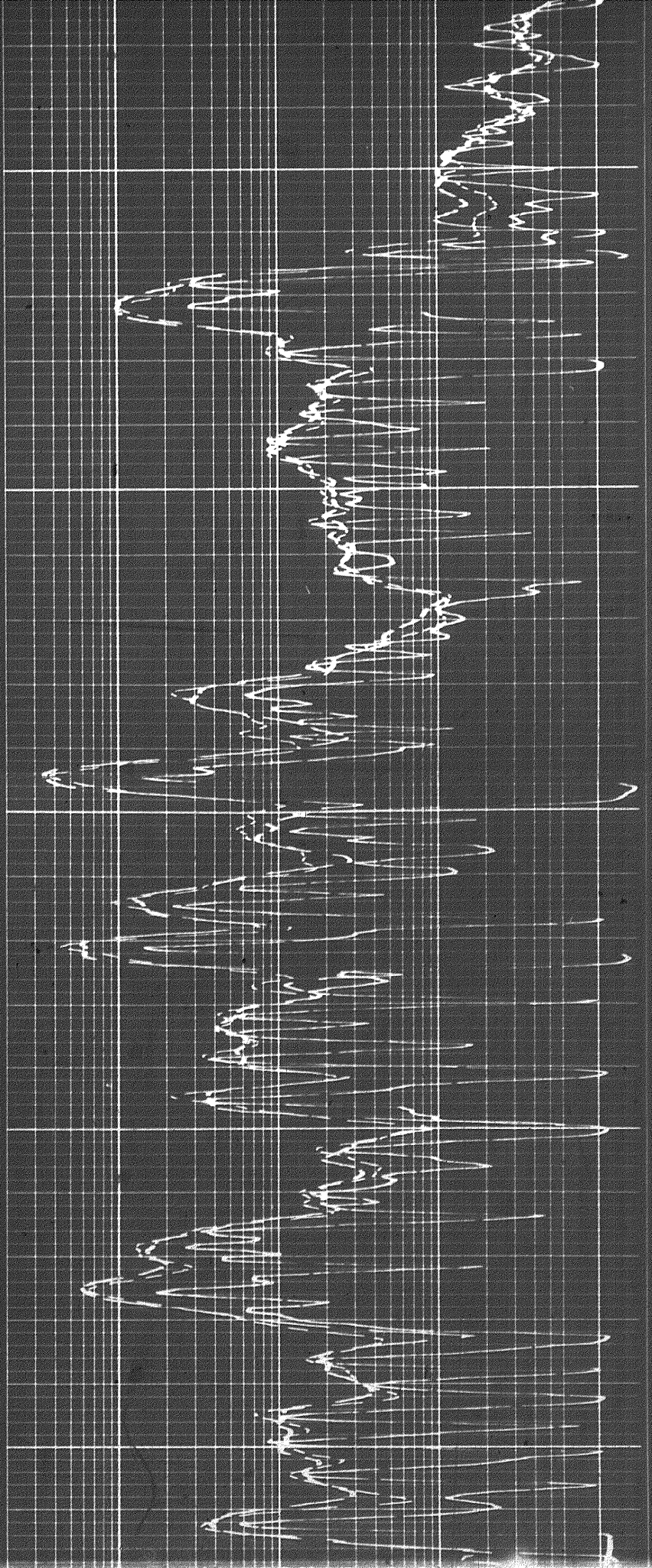
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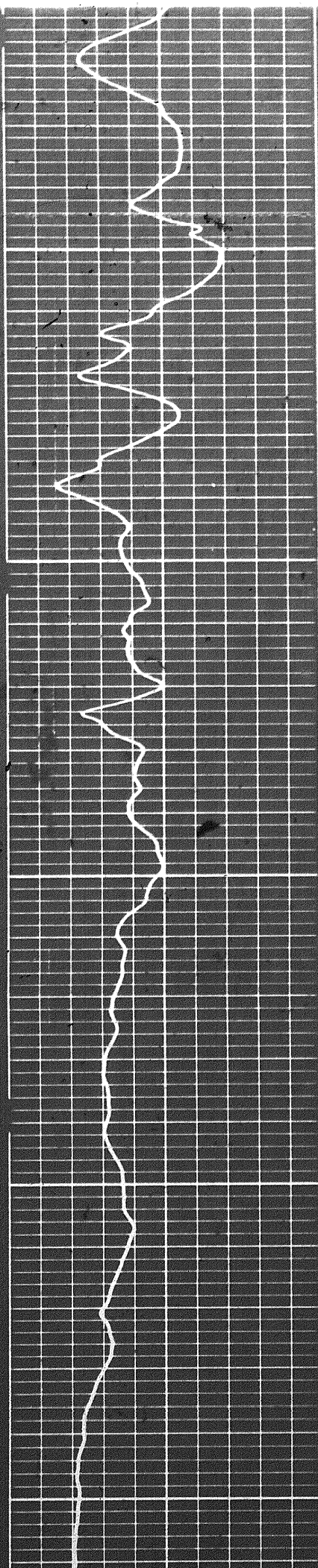




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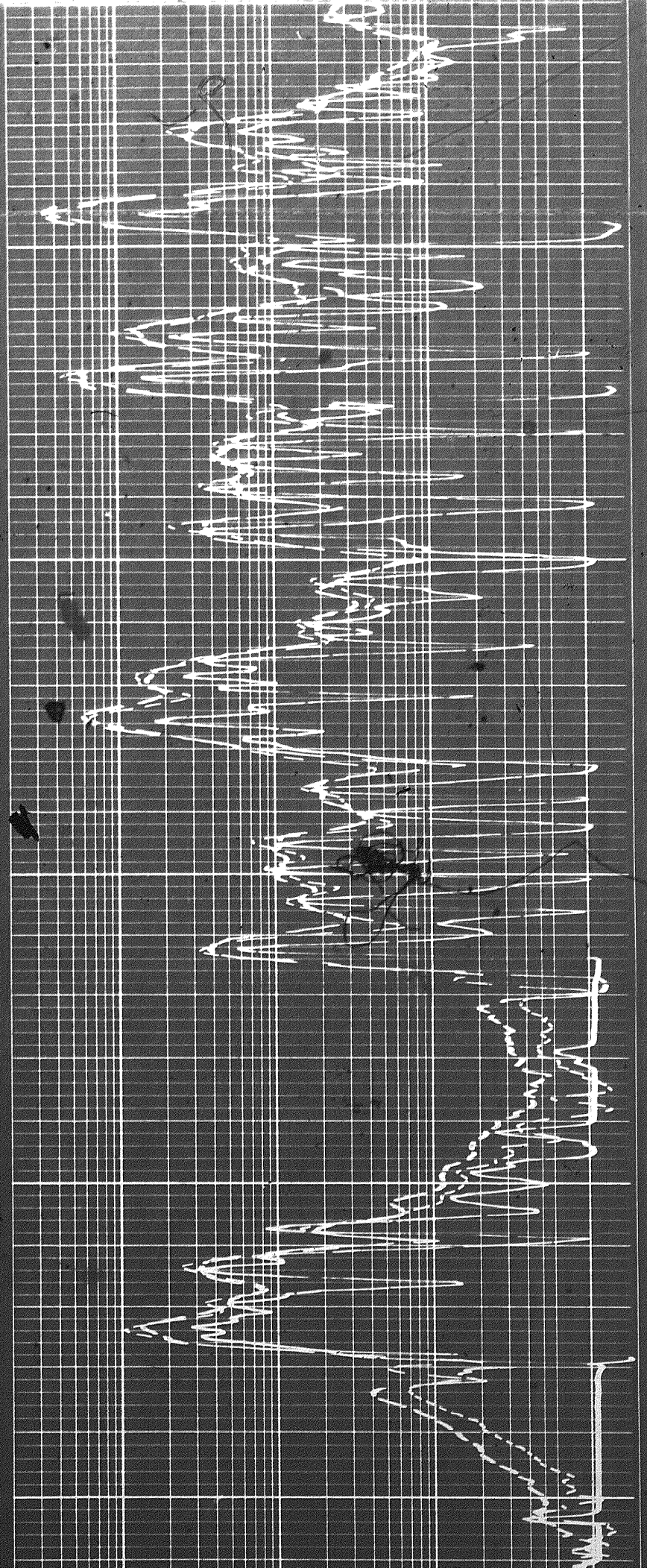
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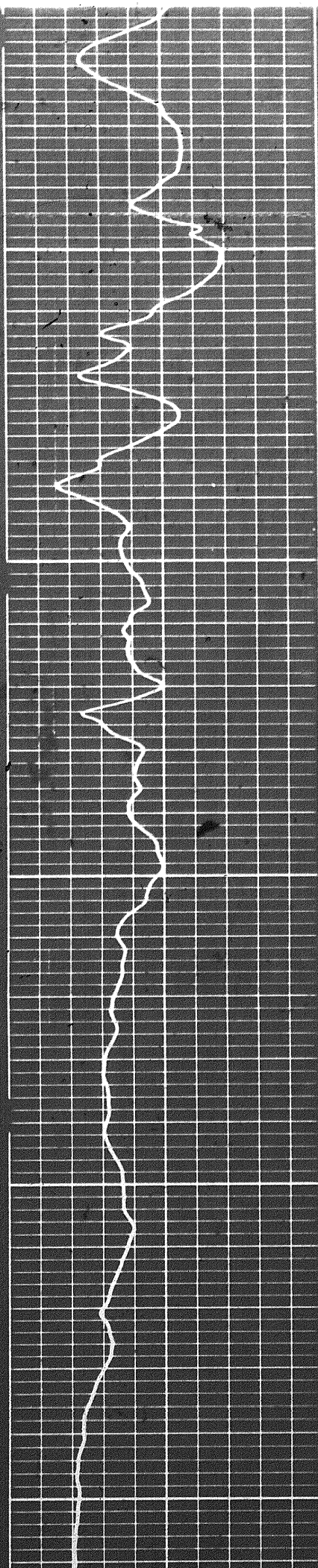




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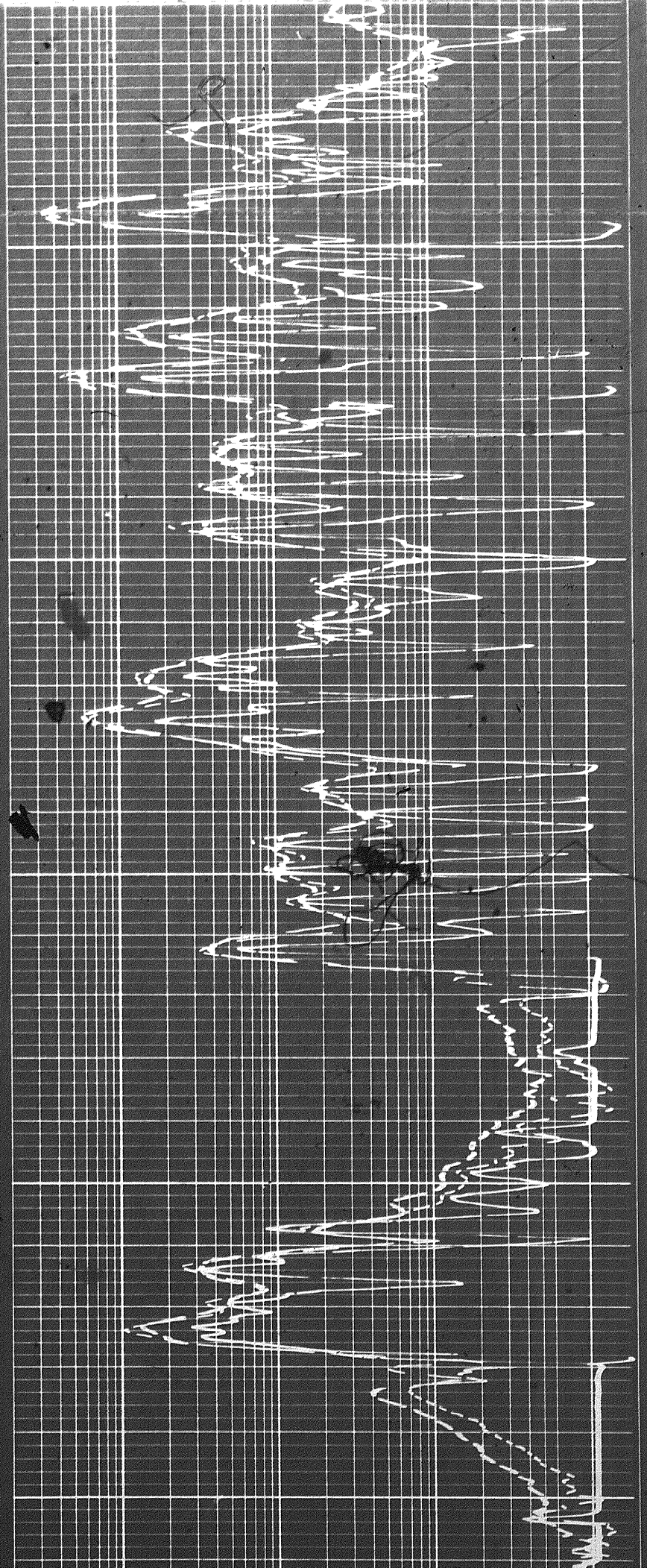
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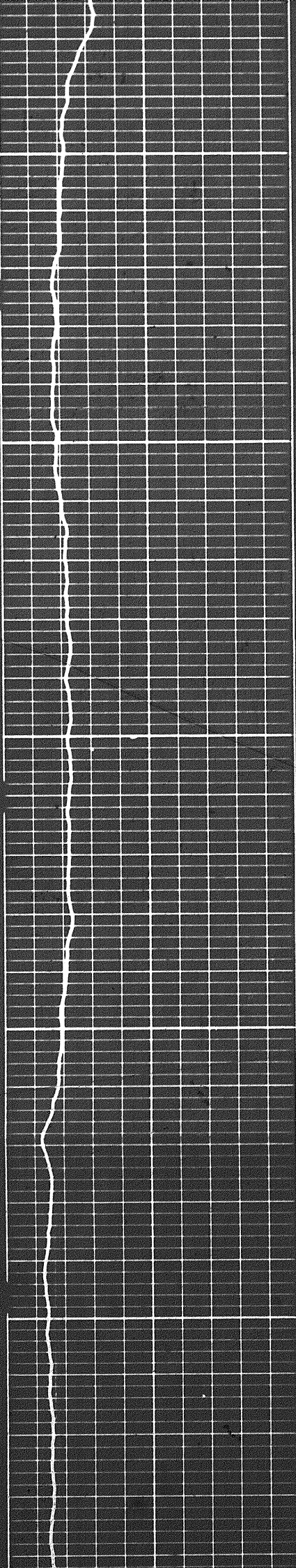


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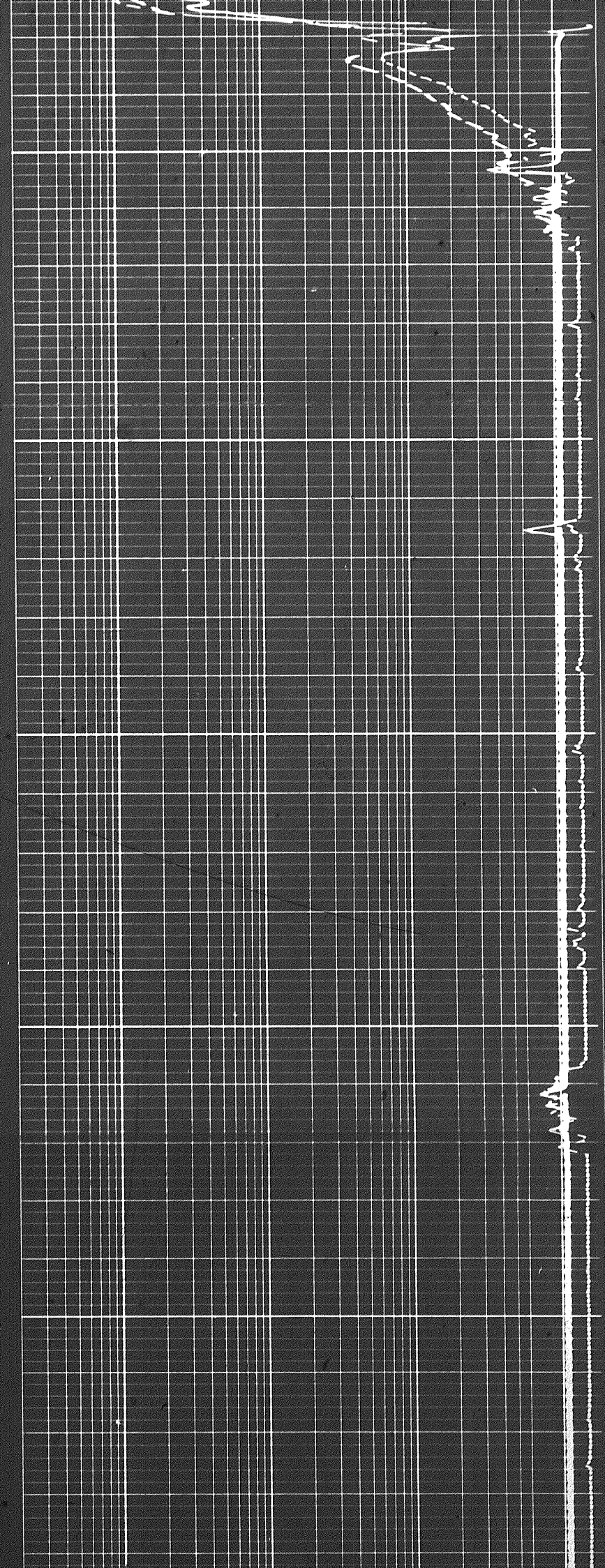


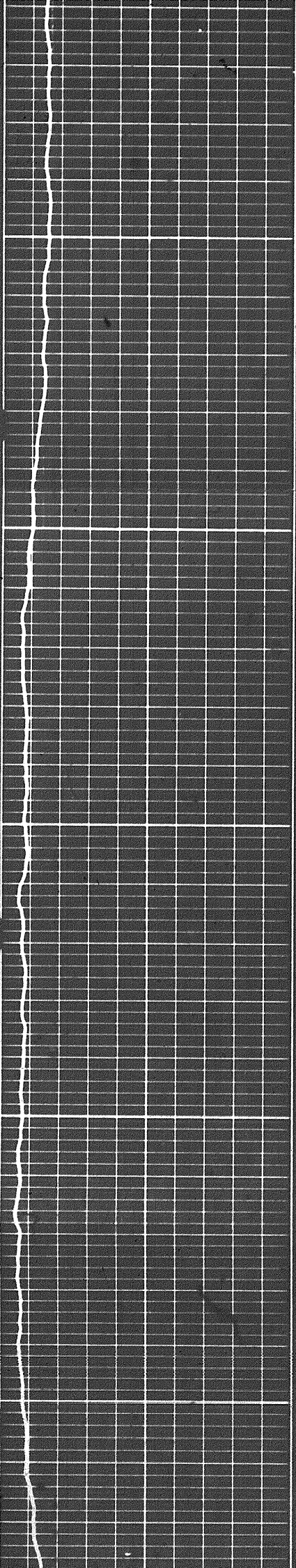
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5900

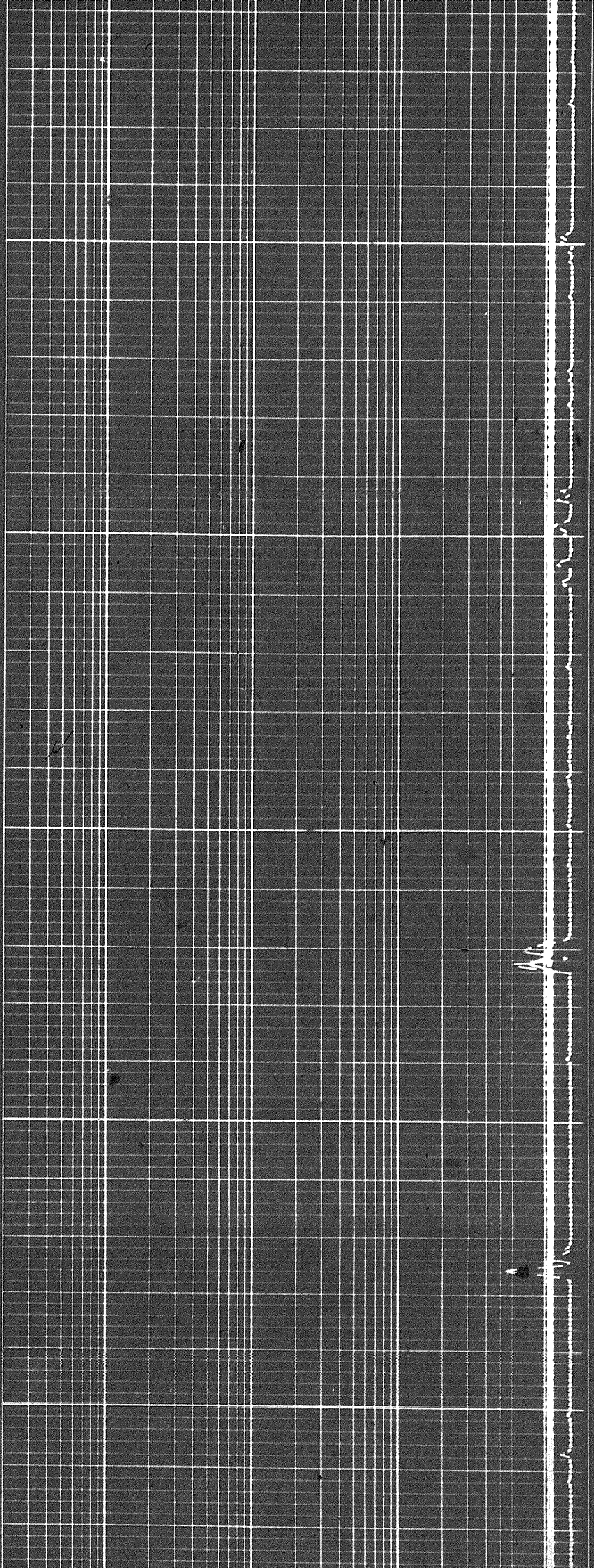




60.00

60.00

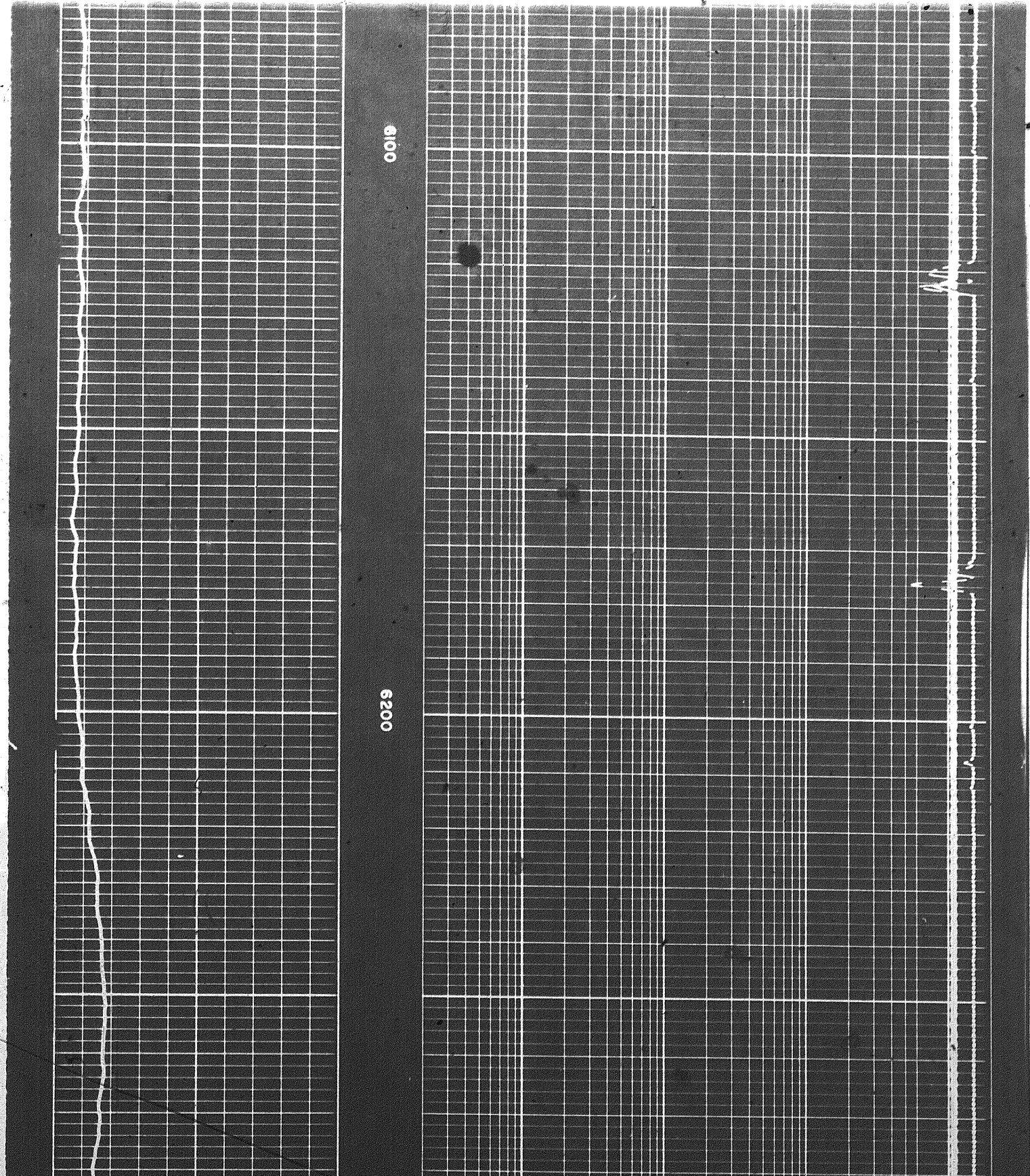
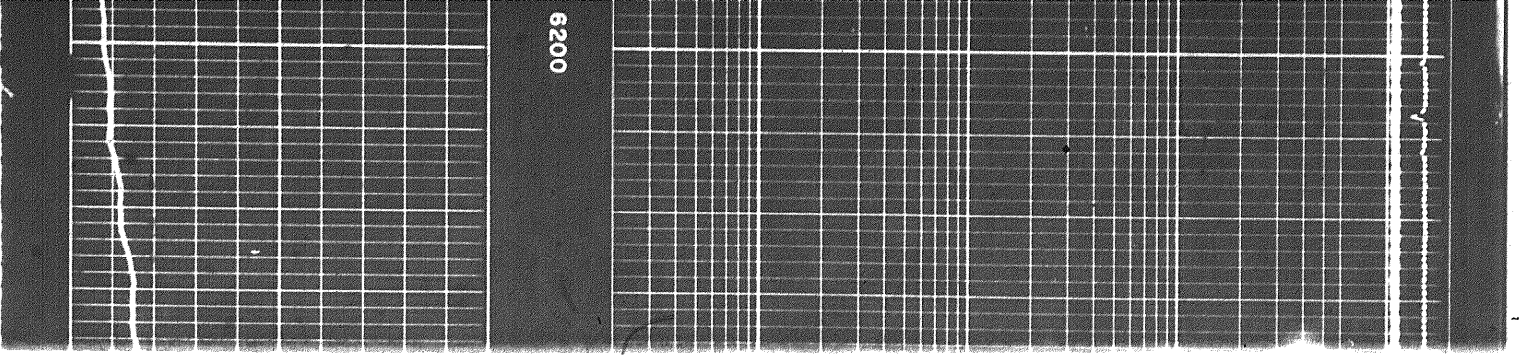
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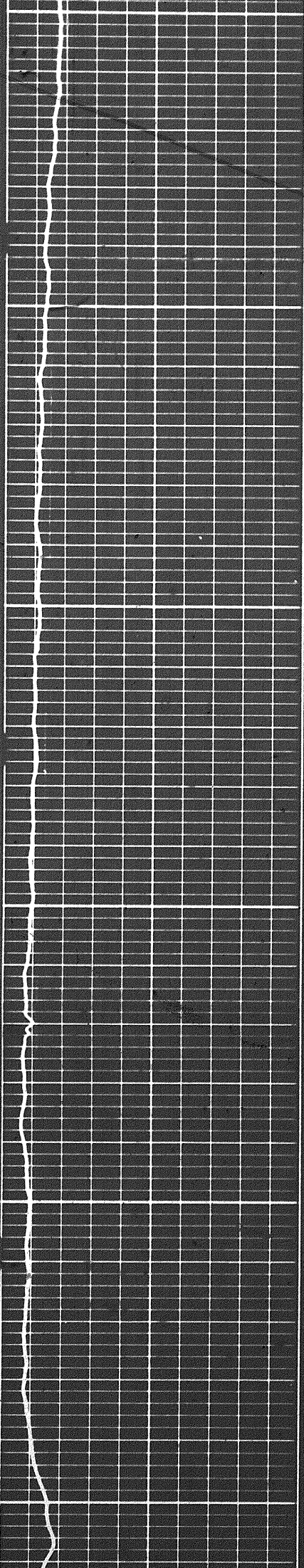


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0100

6200

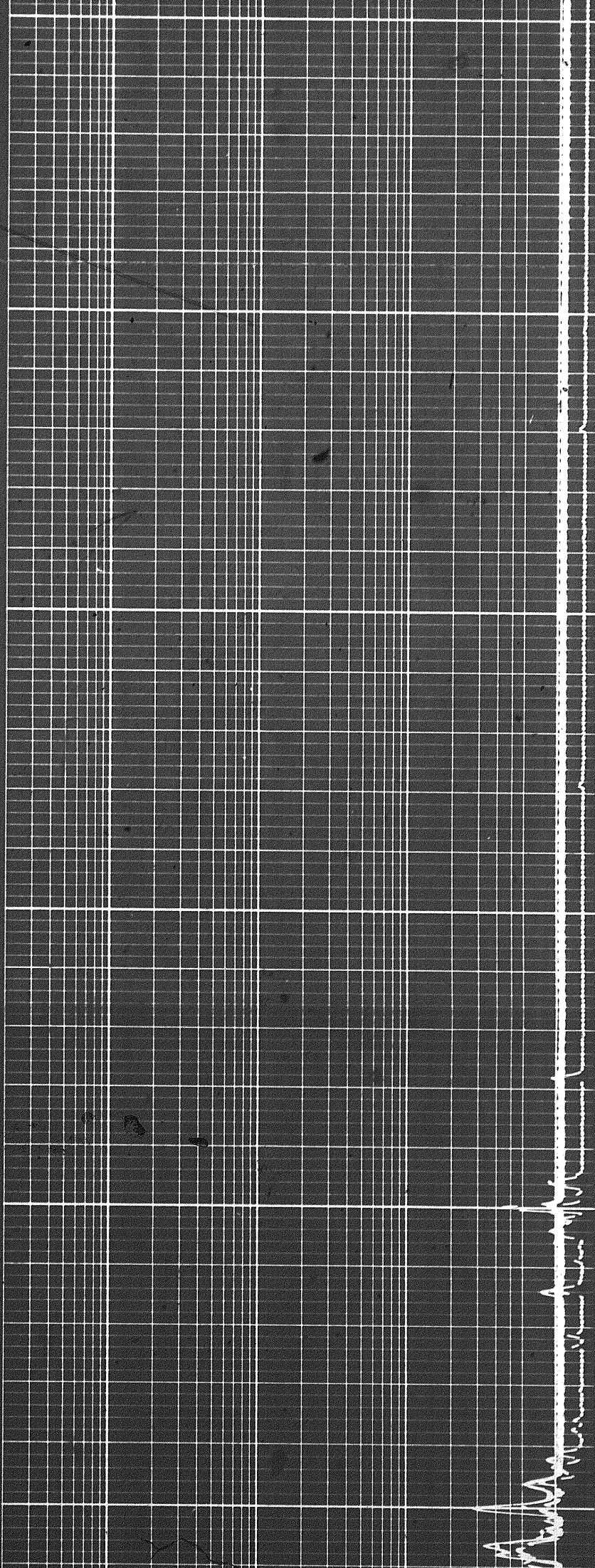




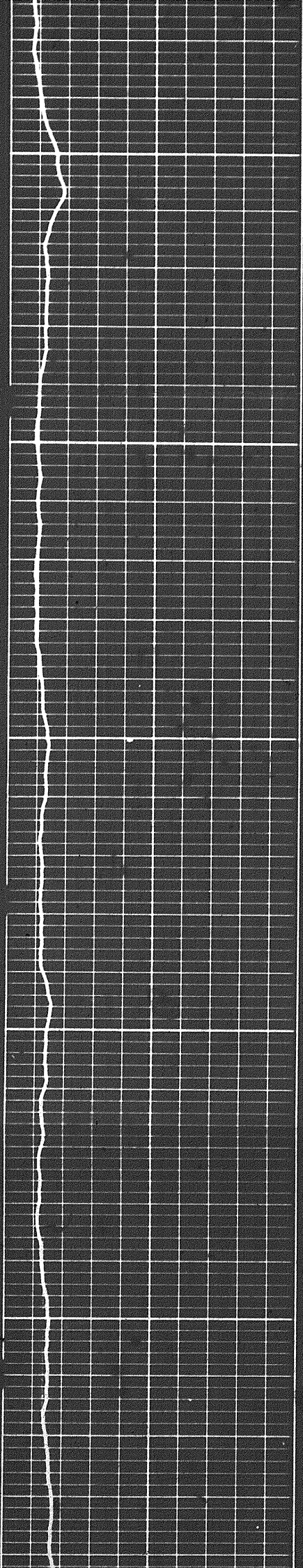
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6400

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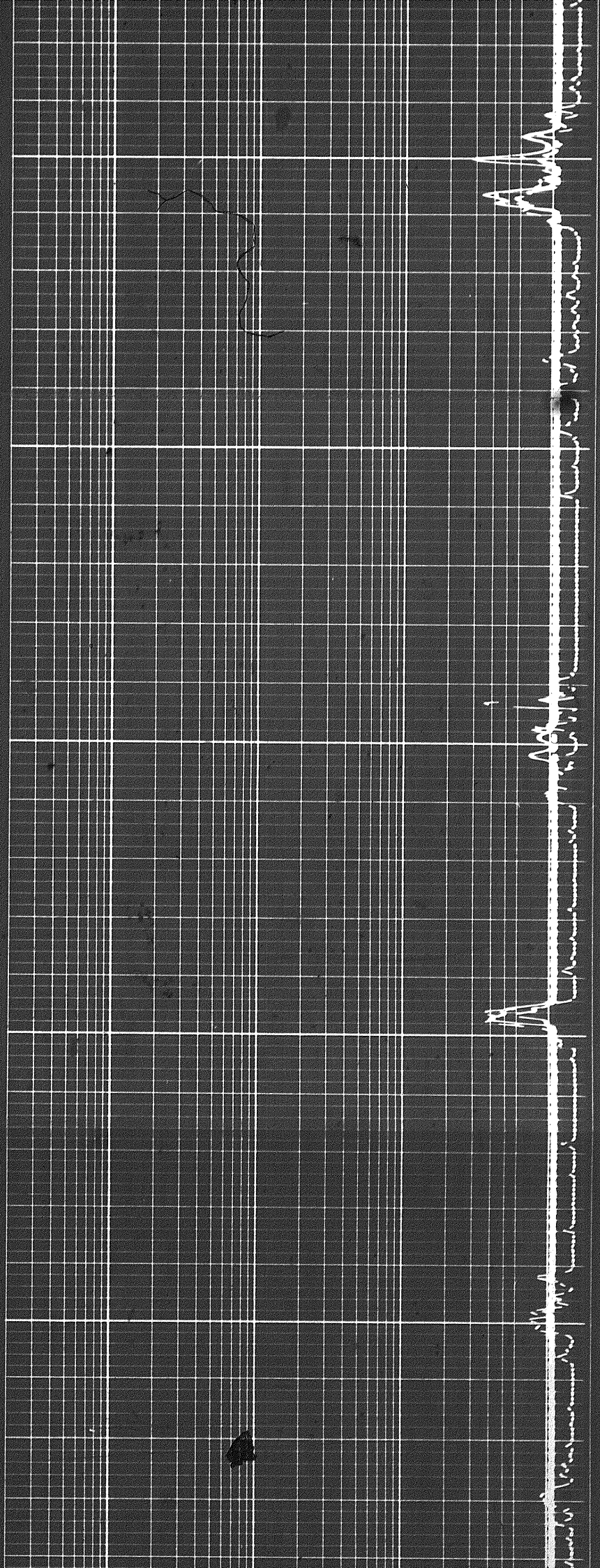
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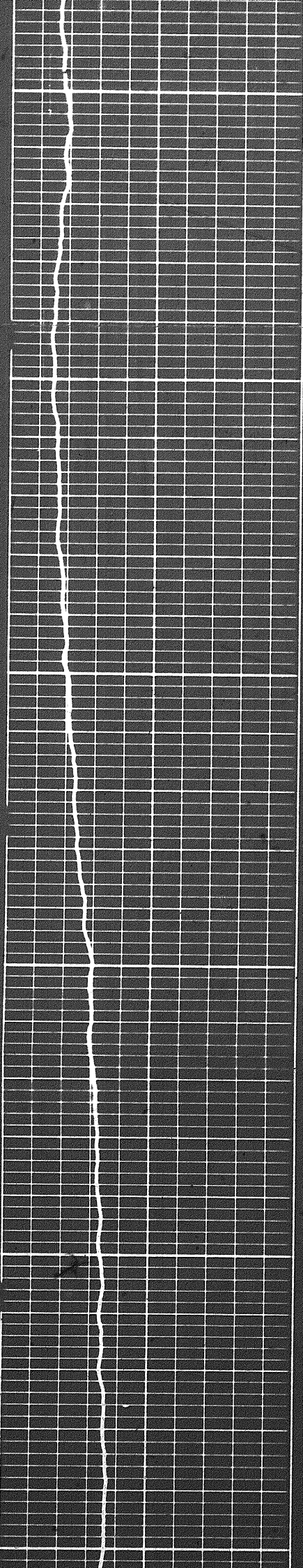
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6600

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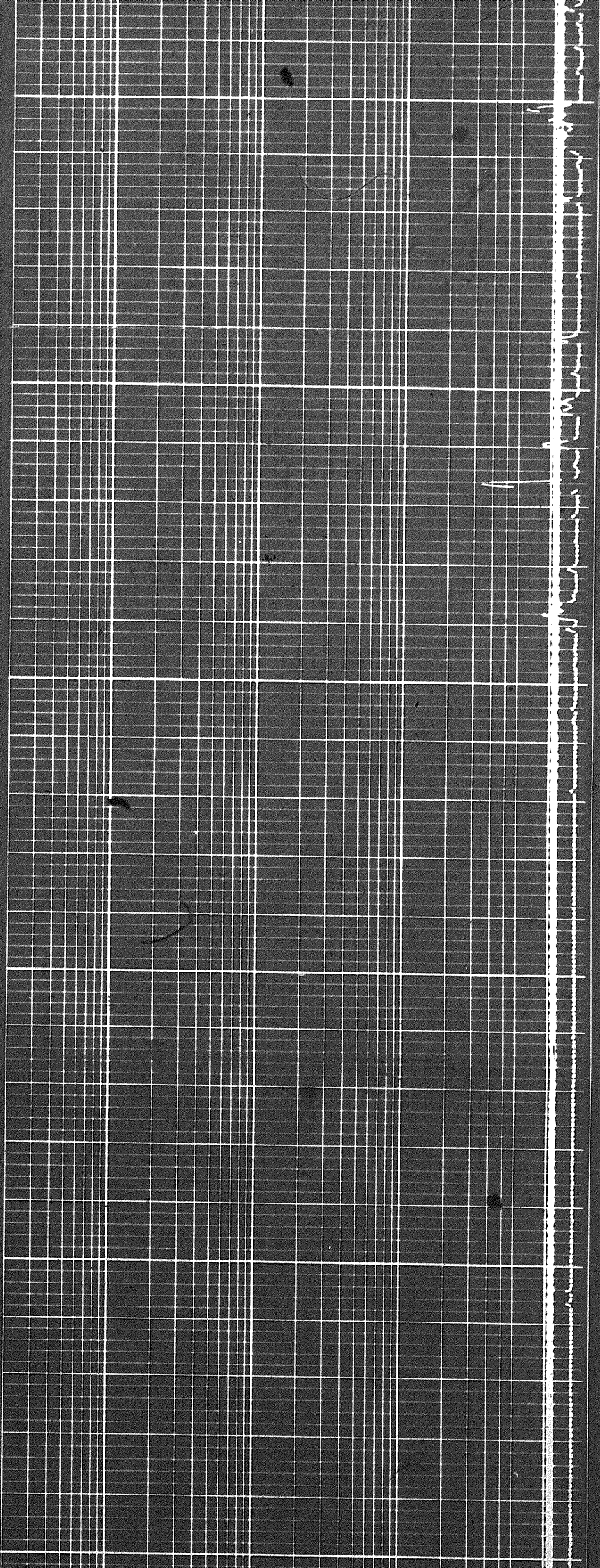
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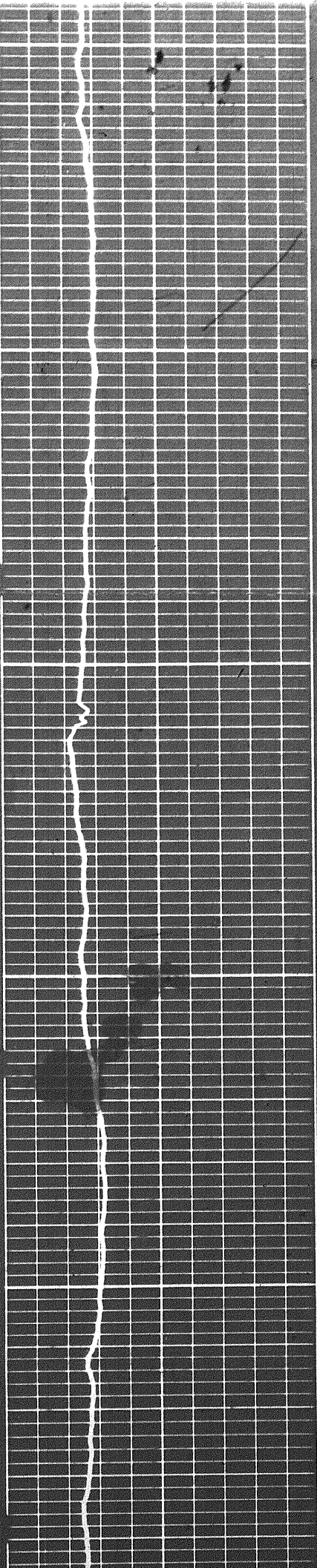


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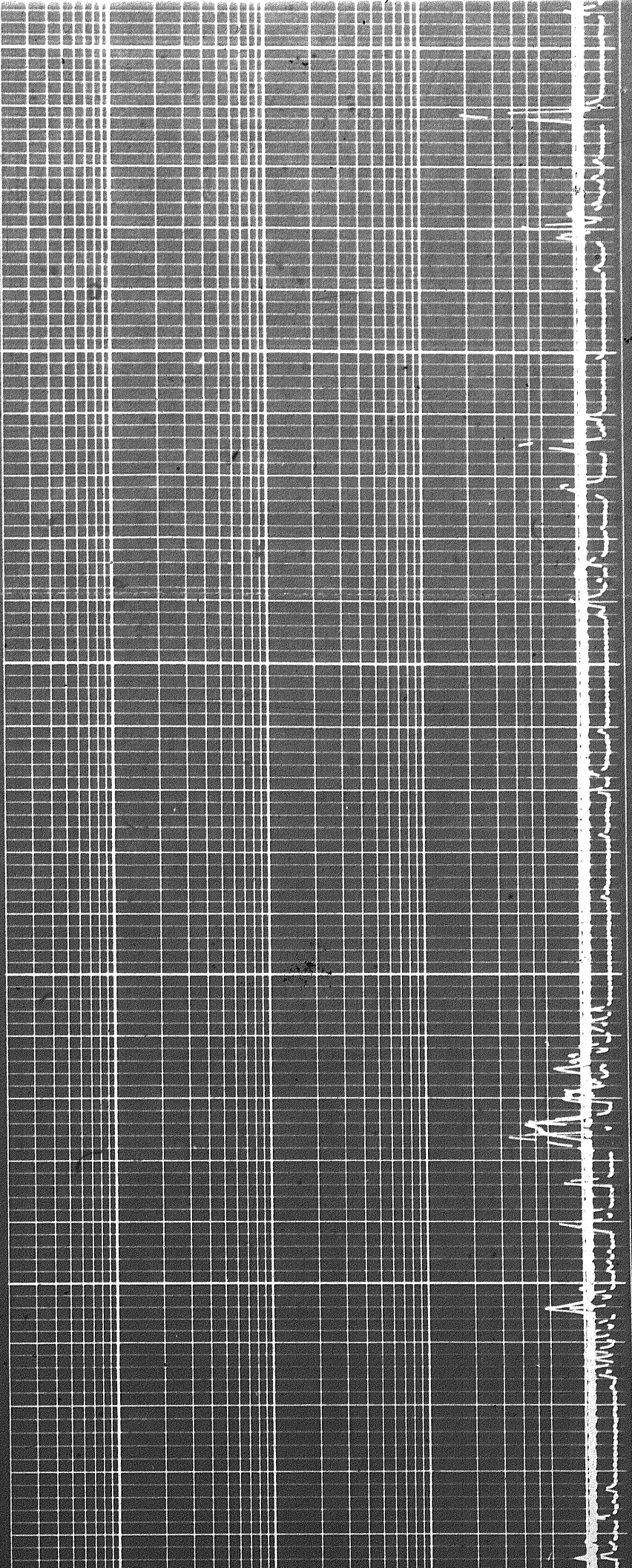




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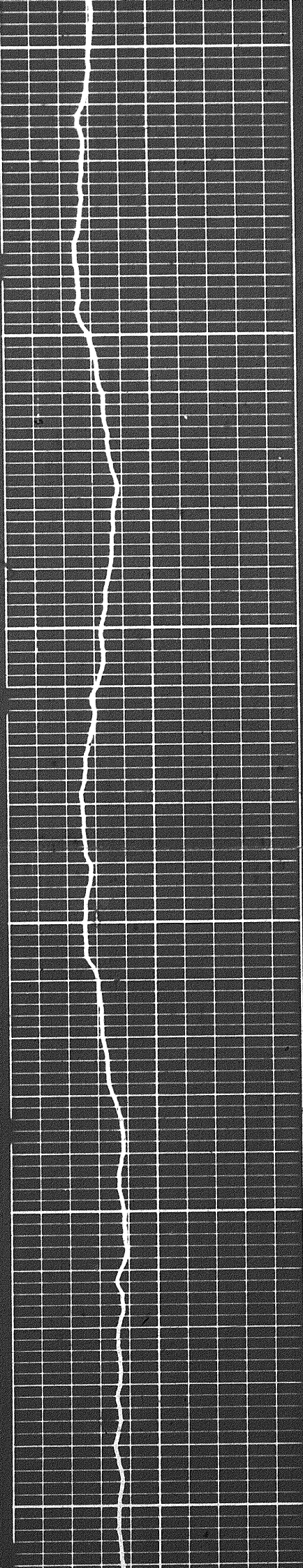
7300

7400



Handwritten notes or markings on the right side of the grid, including a large 'V' and some illegible text.

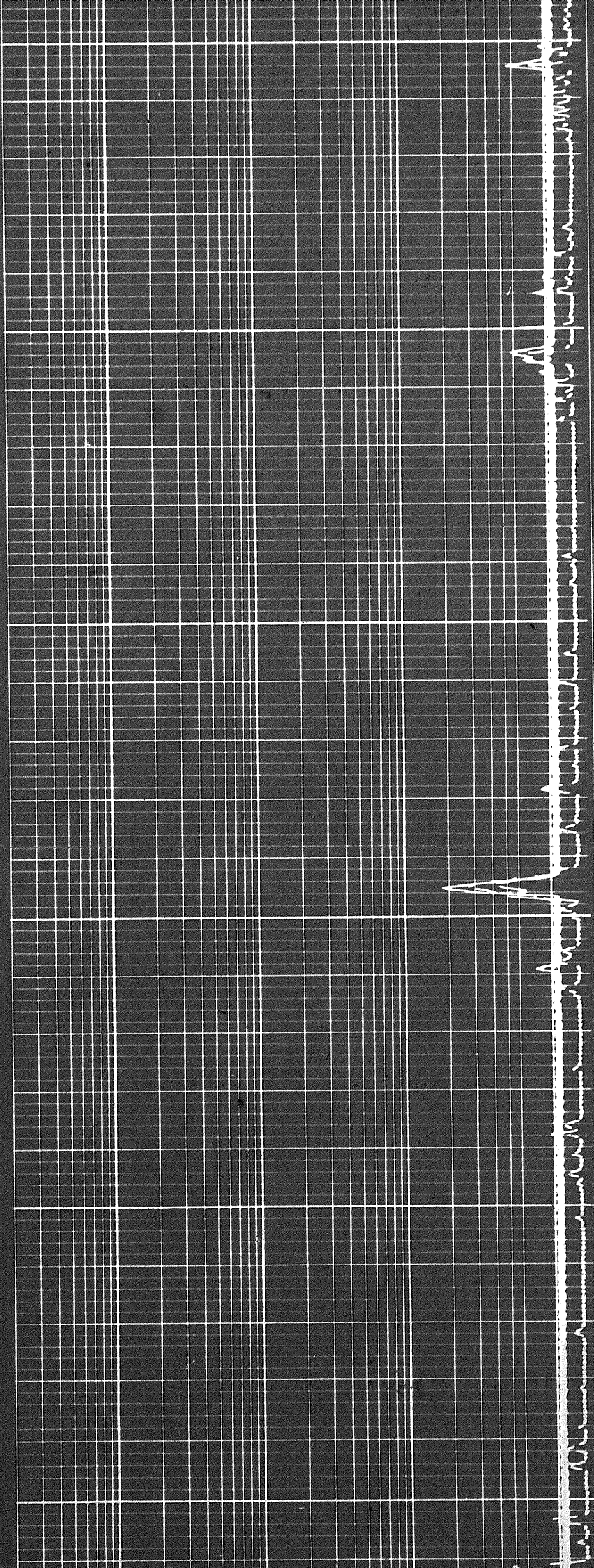
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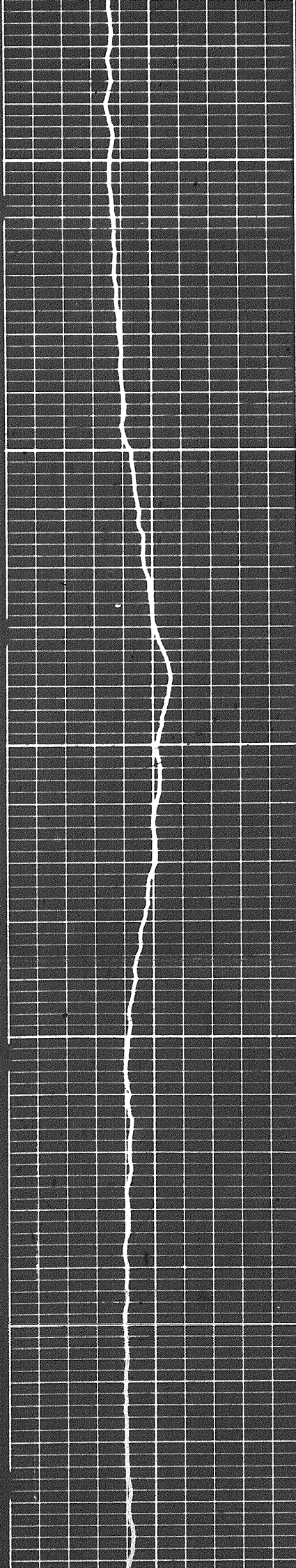


7400

7500

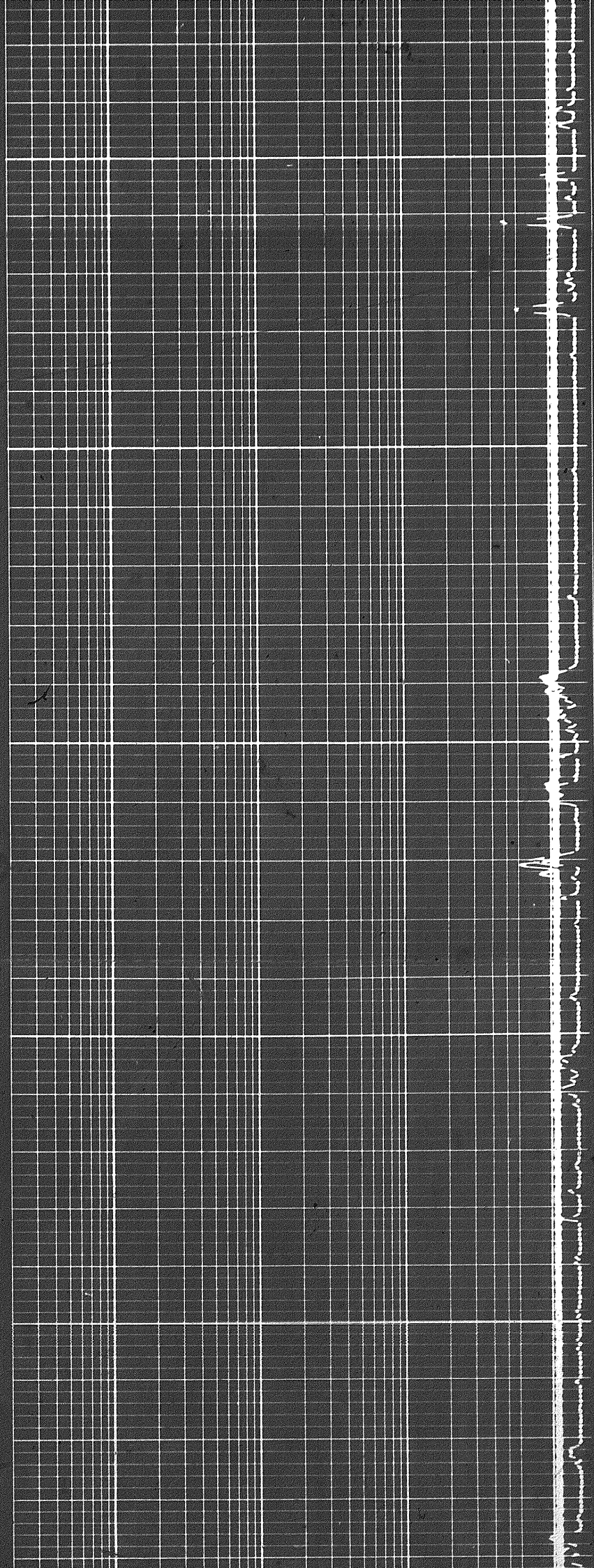
7600





7700

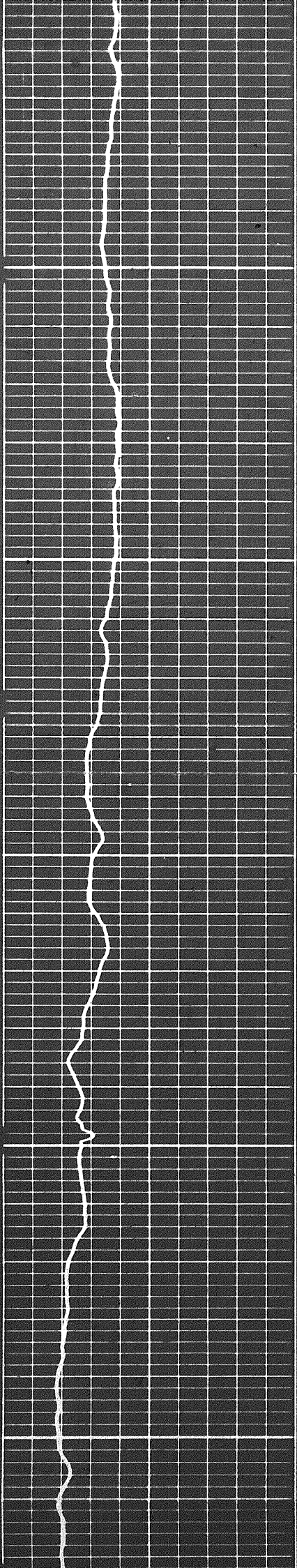
7800



7900

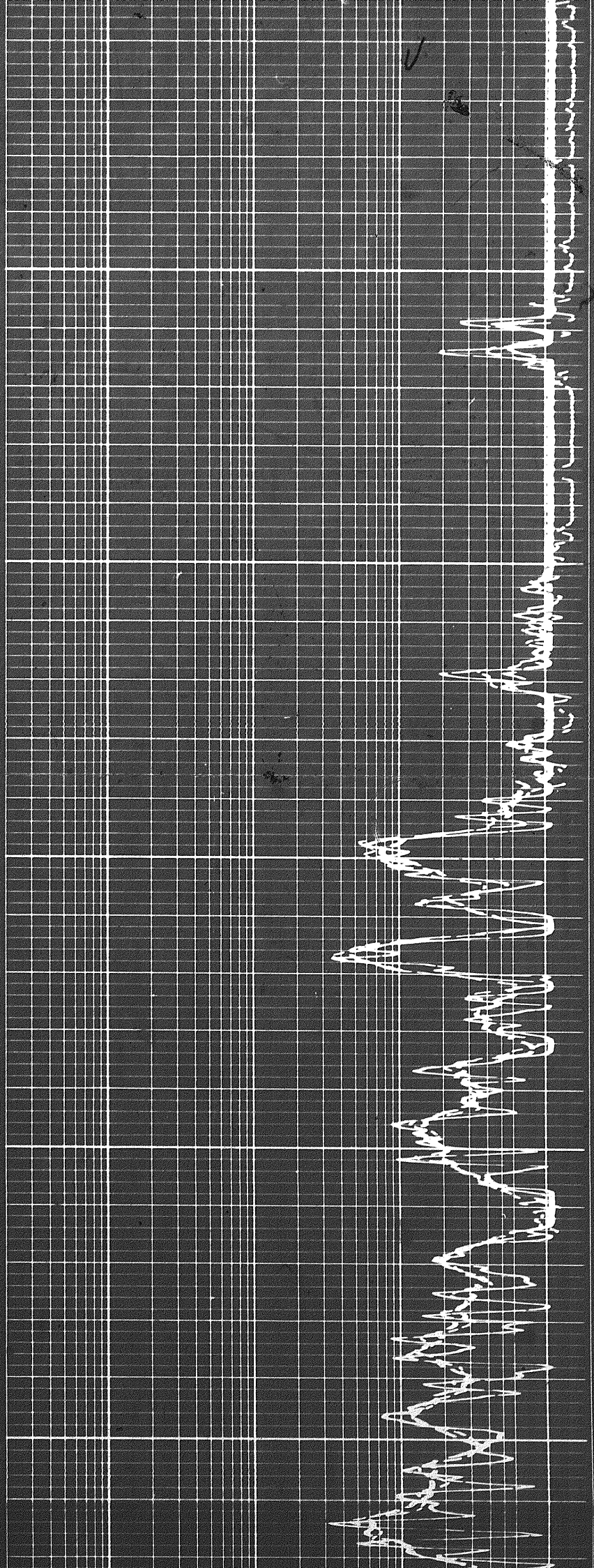
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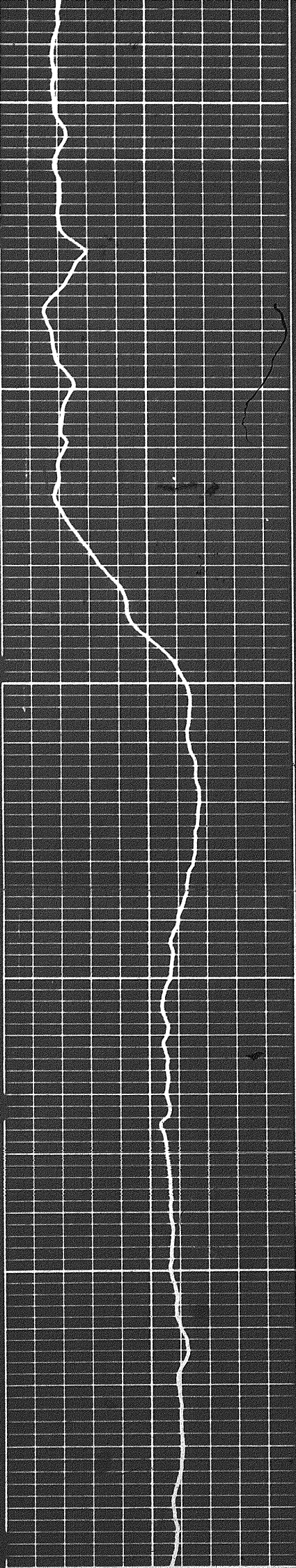
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0008

0018

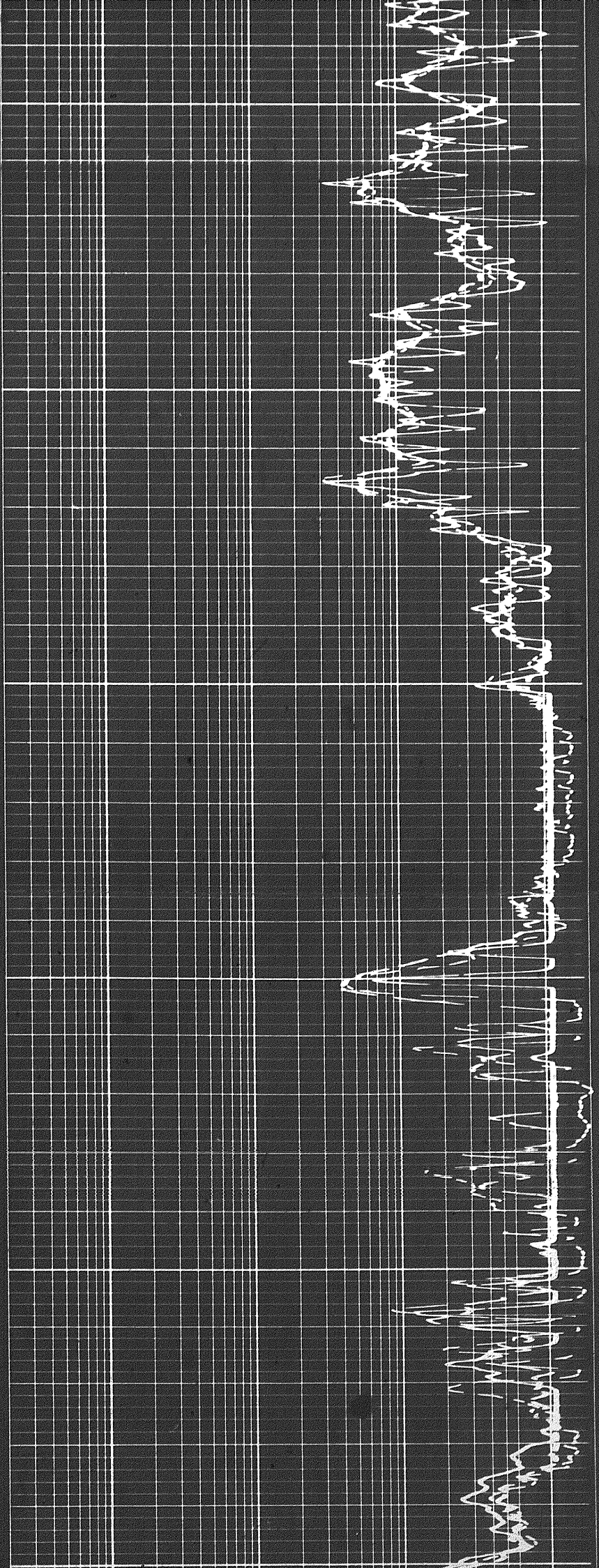


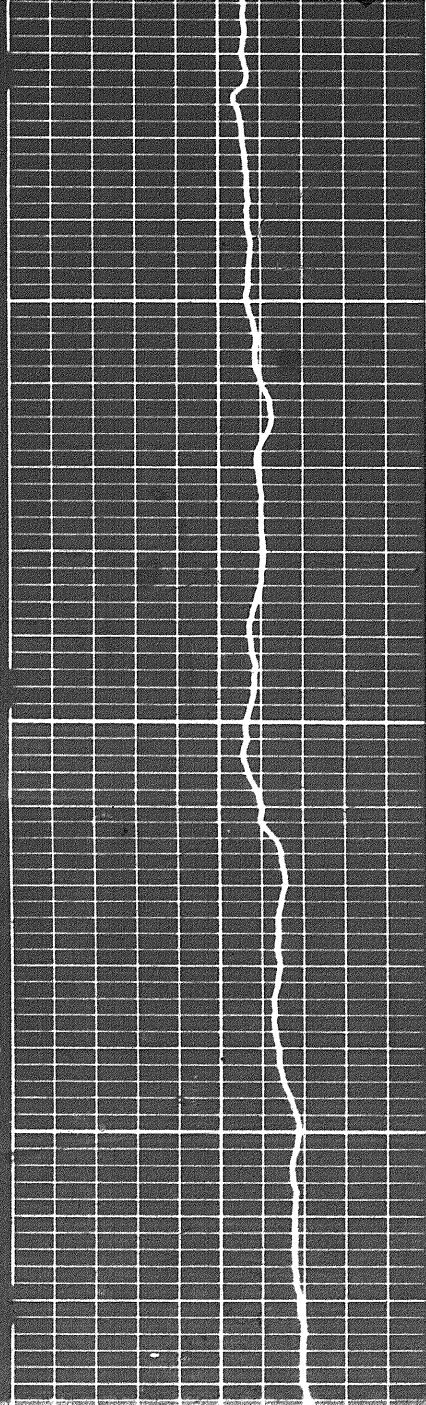


8200

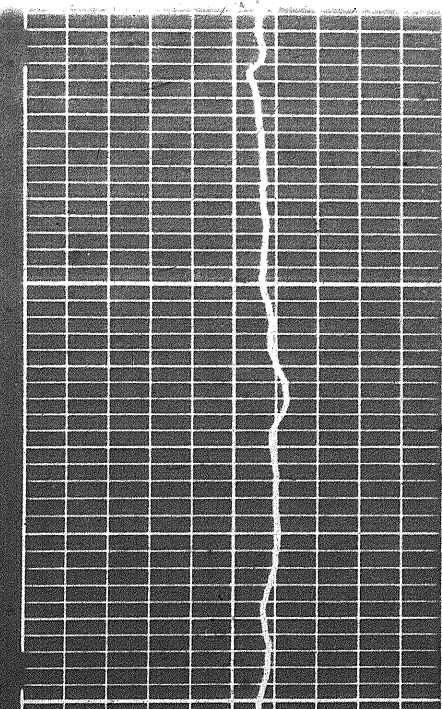
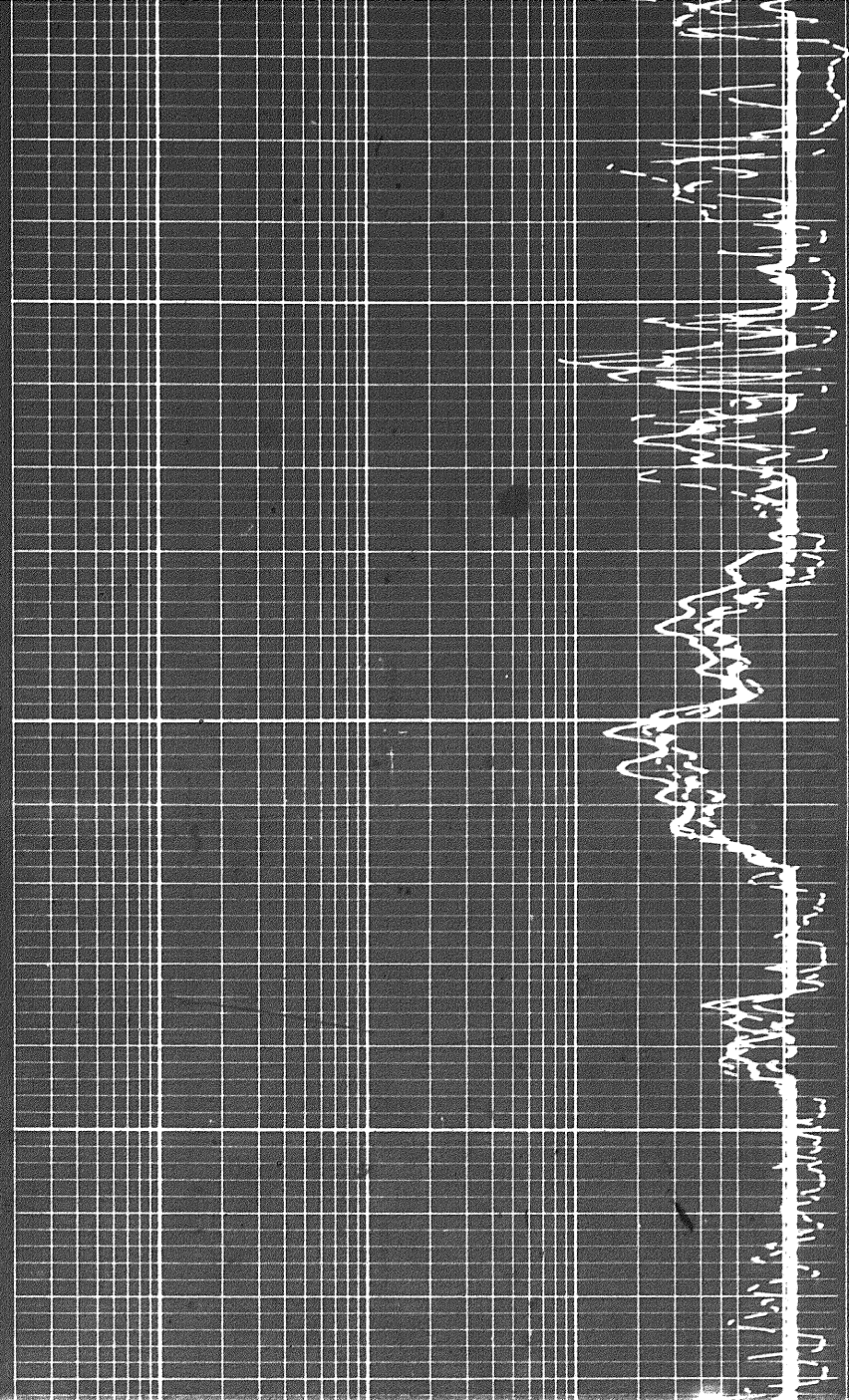
8300

8400

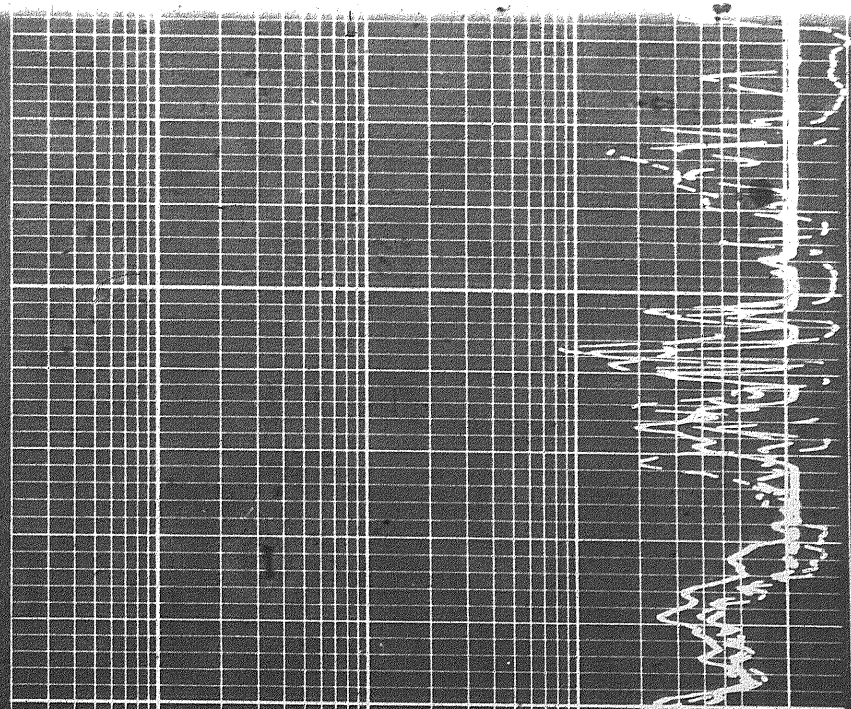


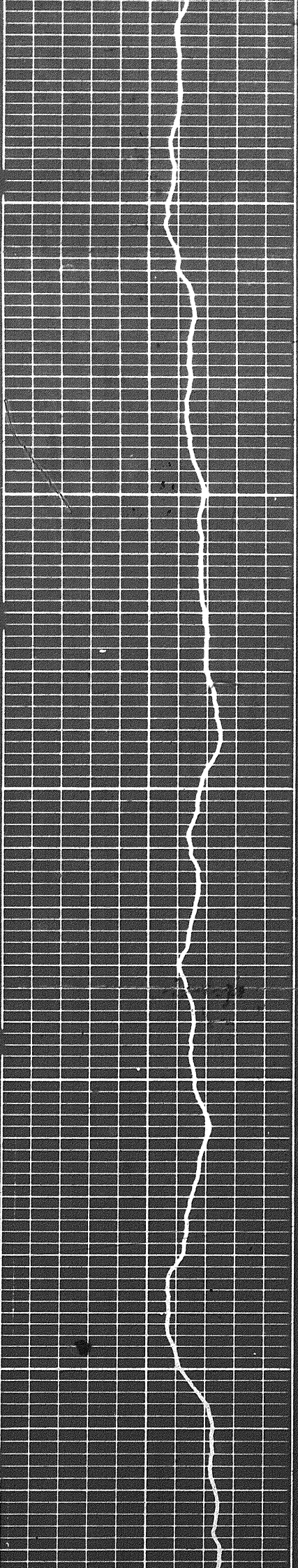


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840

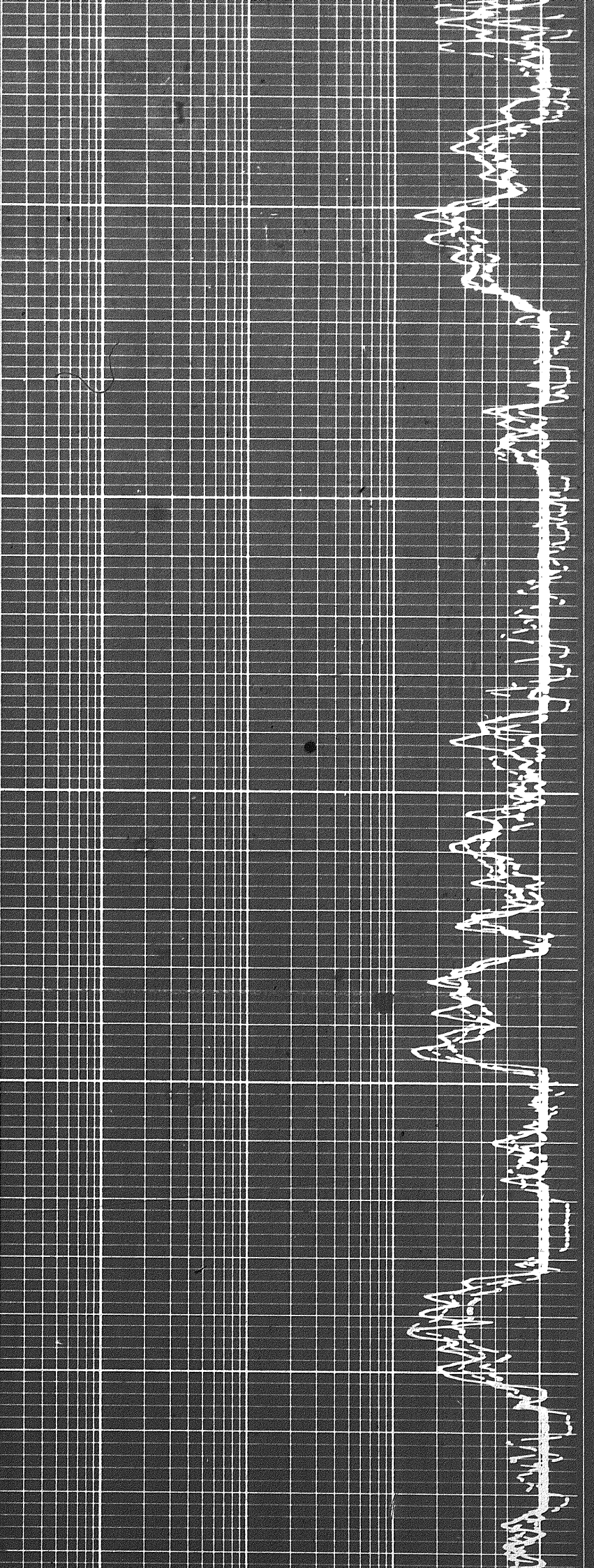




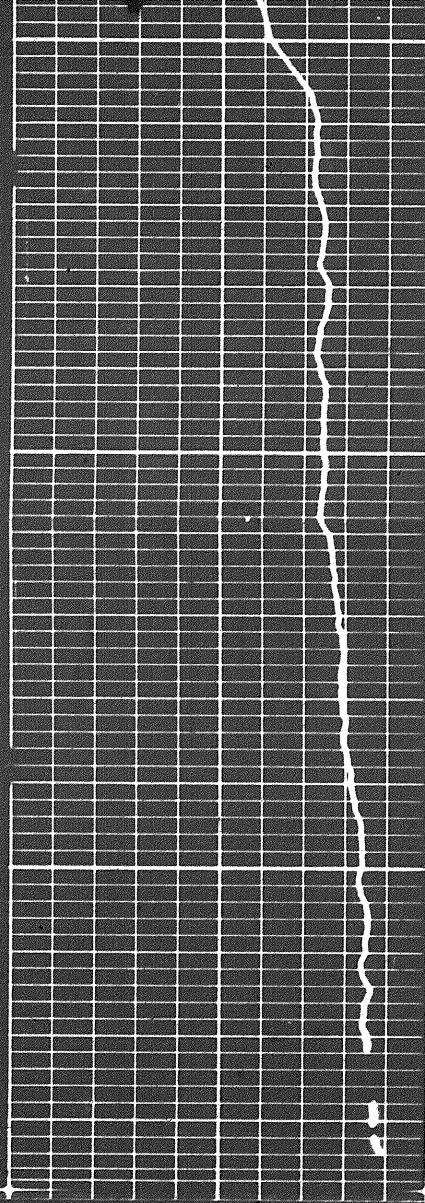
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8500

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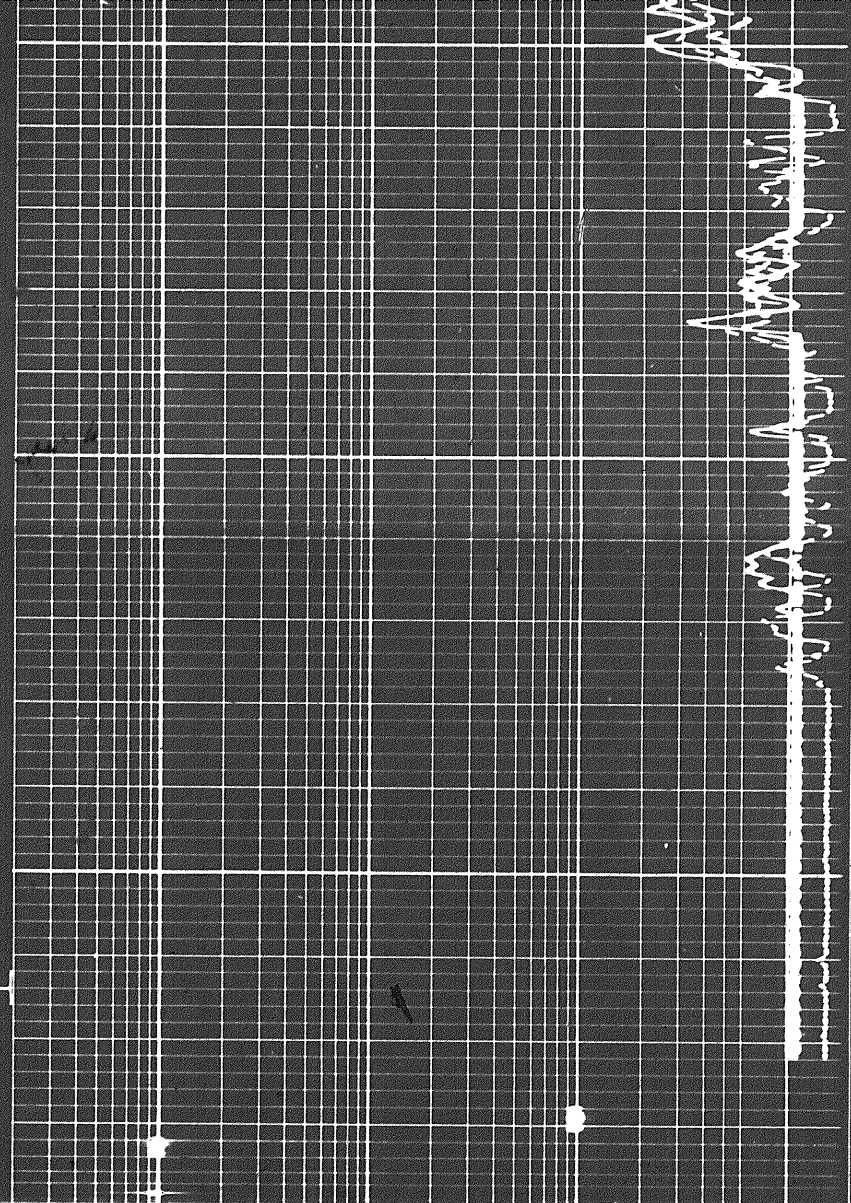
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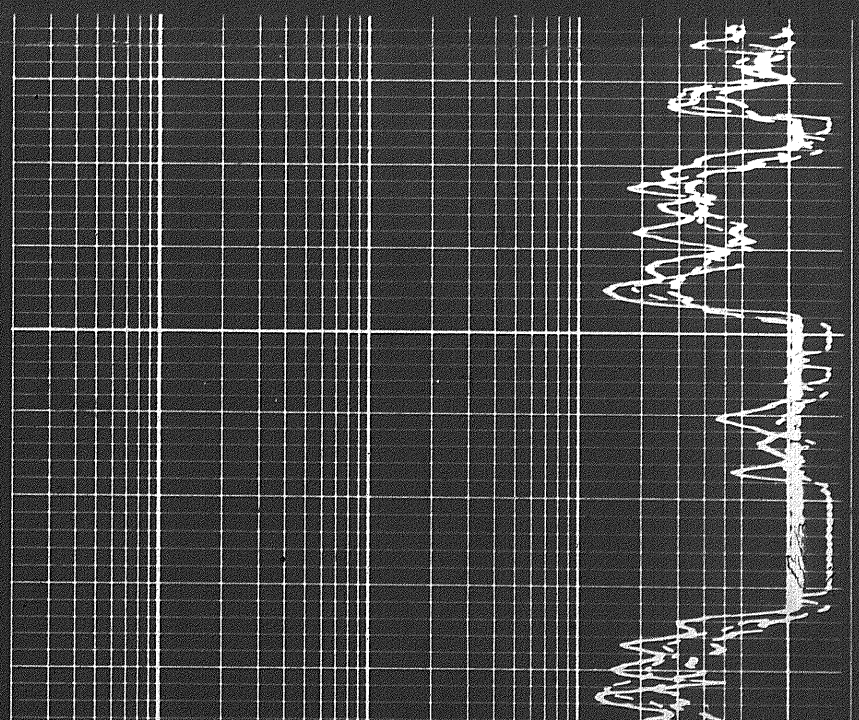
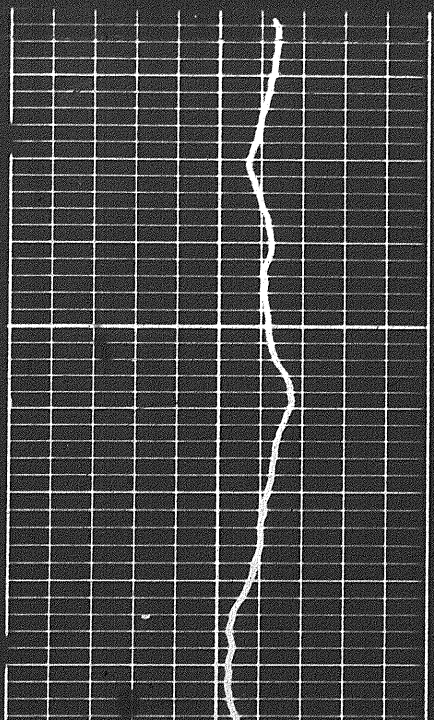
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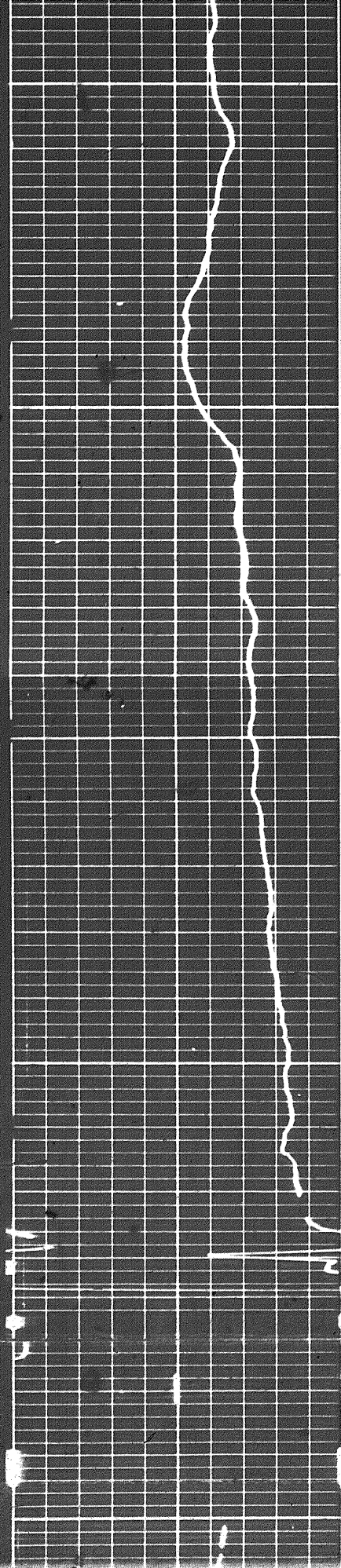
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FR



REPEAT SECTION

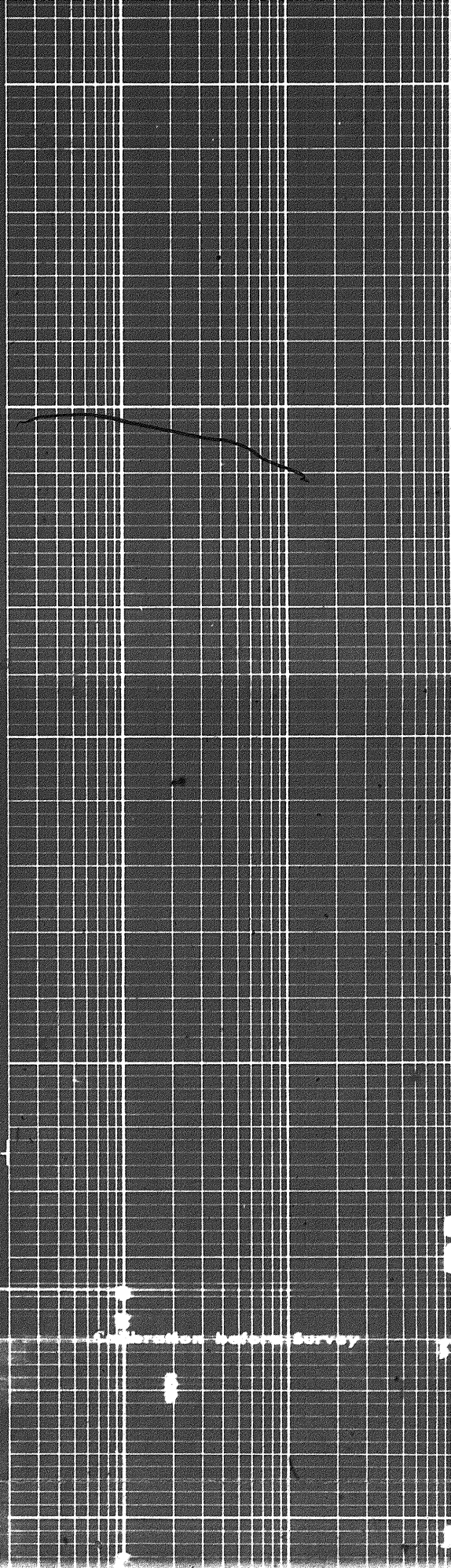




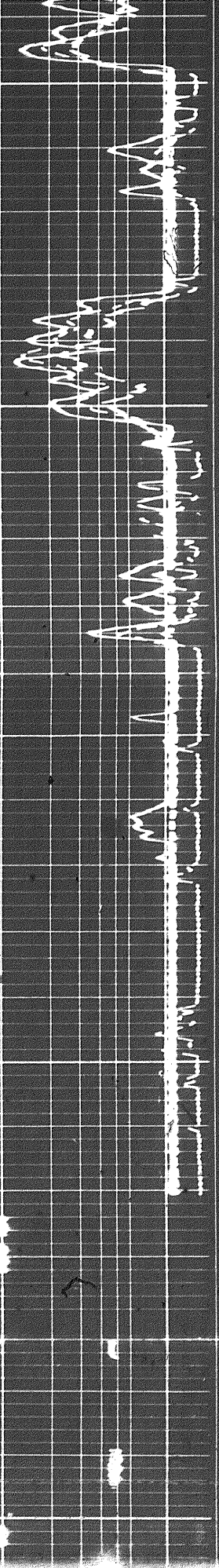
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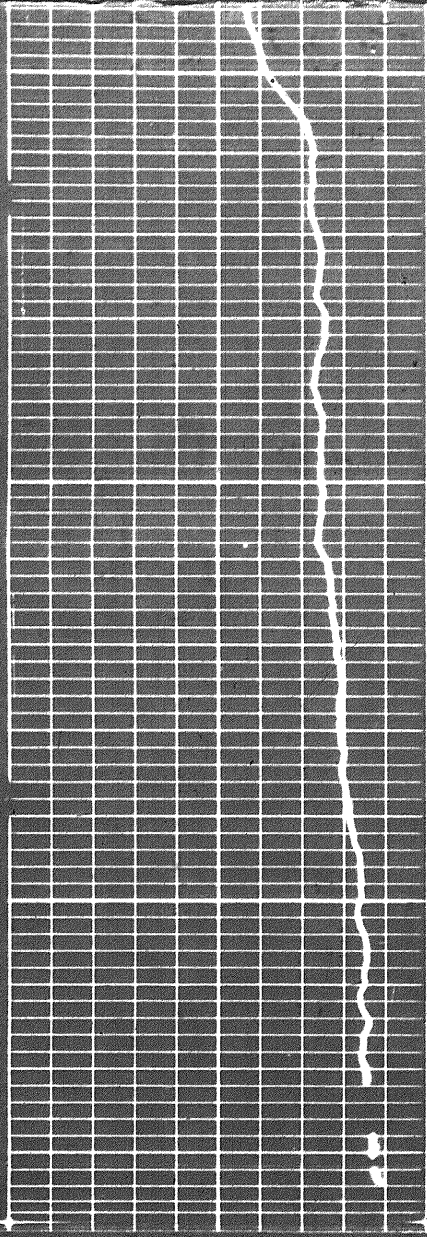
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R



Calibration before survey

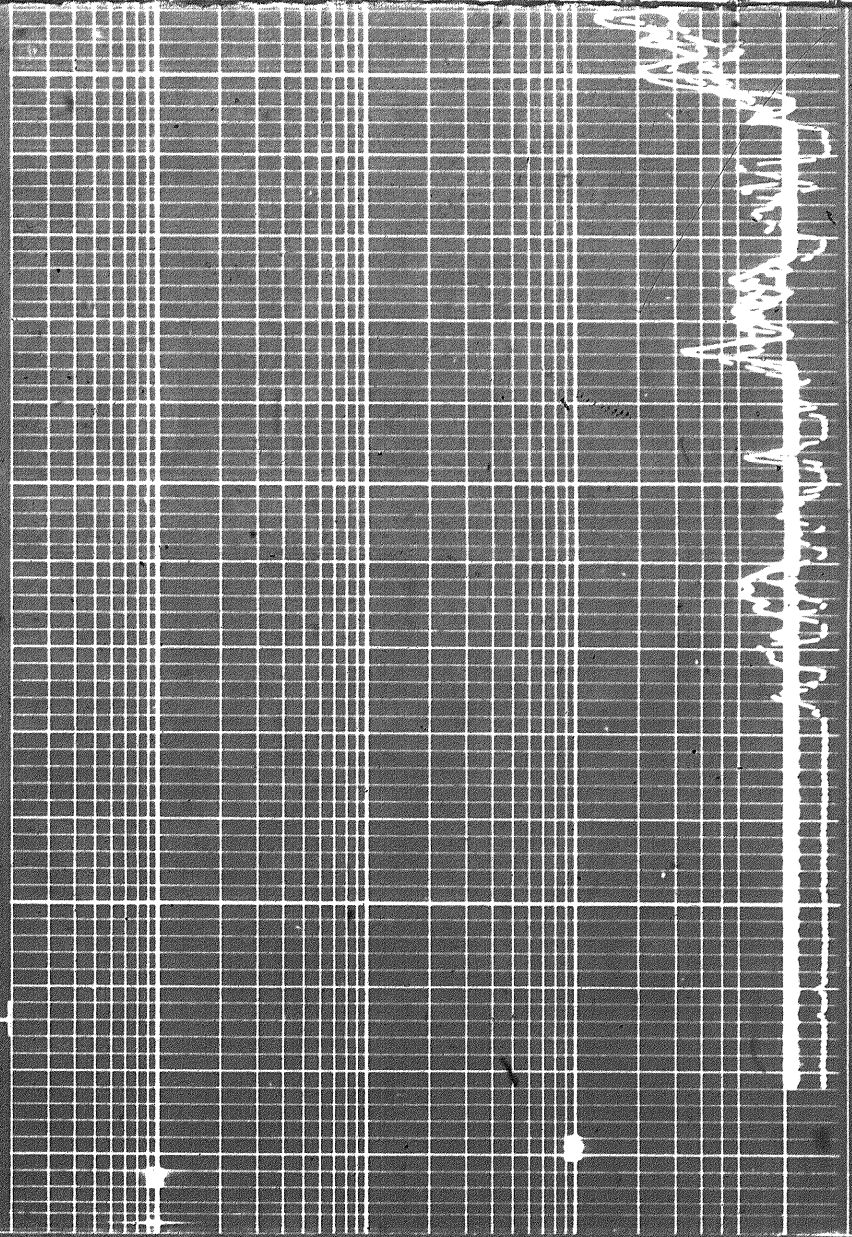




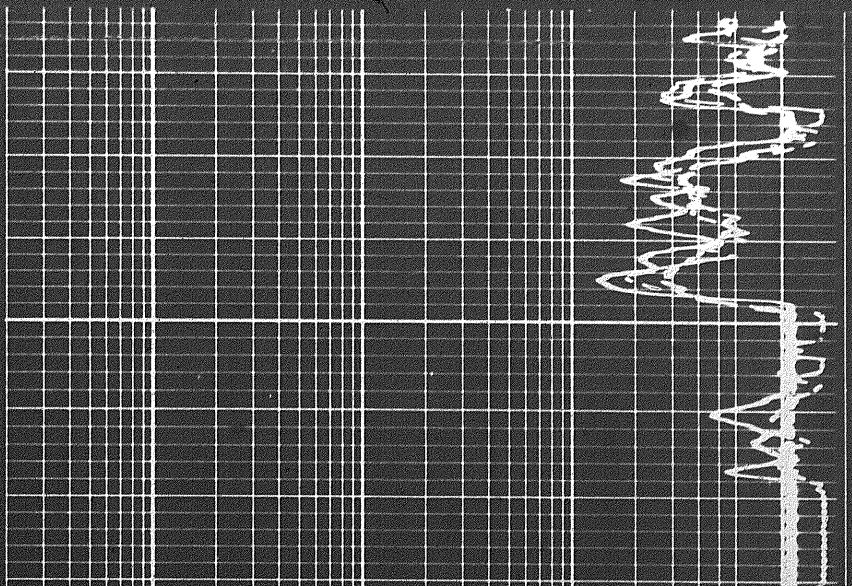
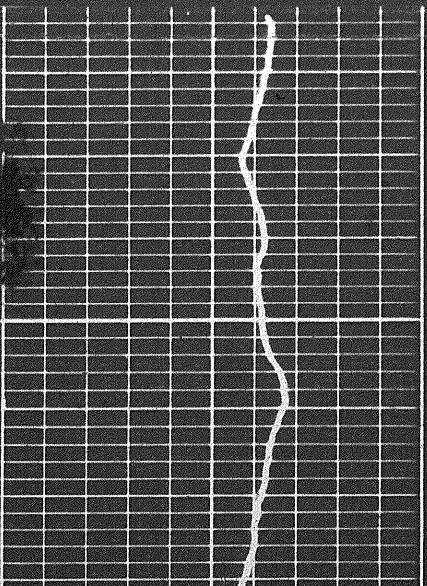
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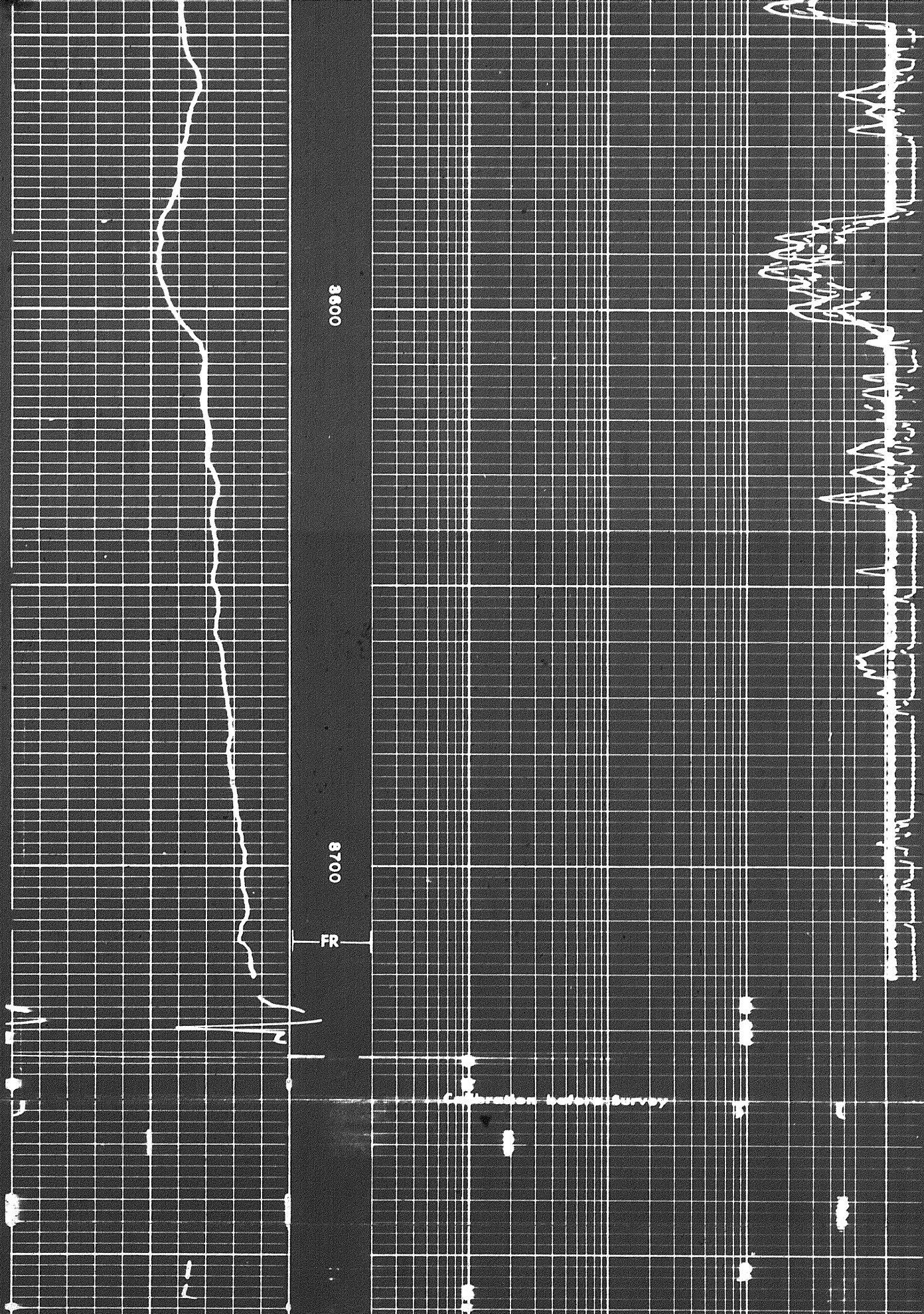
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FR



REPEAT SECTION





8600

8700

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Calibration before Survey

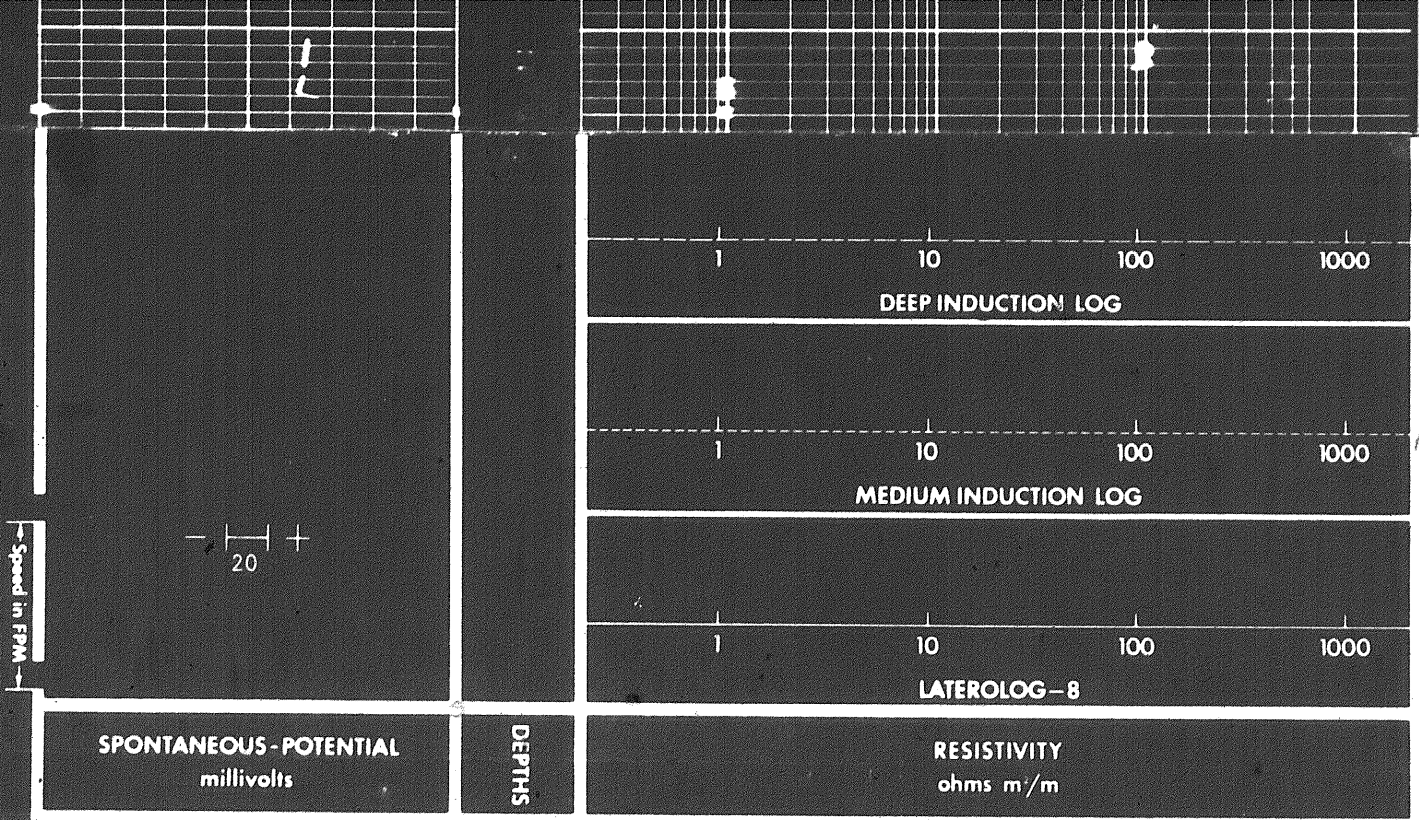
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10

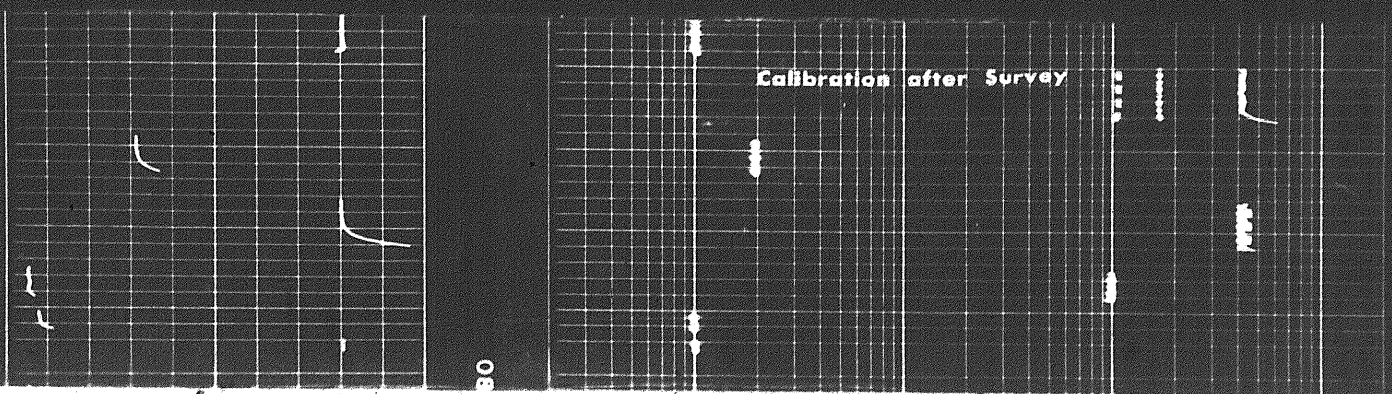
100

1000

DEEP INDUCTION LOG



CALS RECORDED SHOWING LL8 & SP
WITH ILD & ILM MECH ZEROS
CORRECTED



COMPANY INEXCO OIL COMPANY

WELL INEXCO HUSKY ET AL PORCUPINE YT G-31

FIELD WILDCAT PROVINCE YUKON TERRITORIES

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