

Speed in FPM

6 7 8 9 10 11 12 13 14

GAMMA RAY
API UNITS

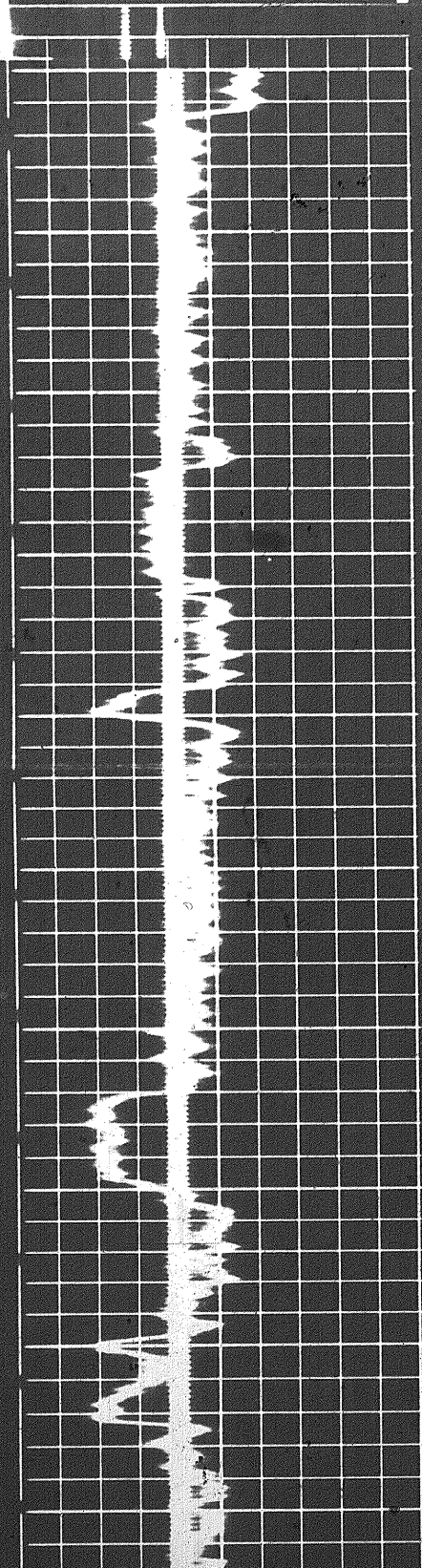
Sens. 100 T.C. 2
Zero 0 div. to left

0 100 200

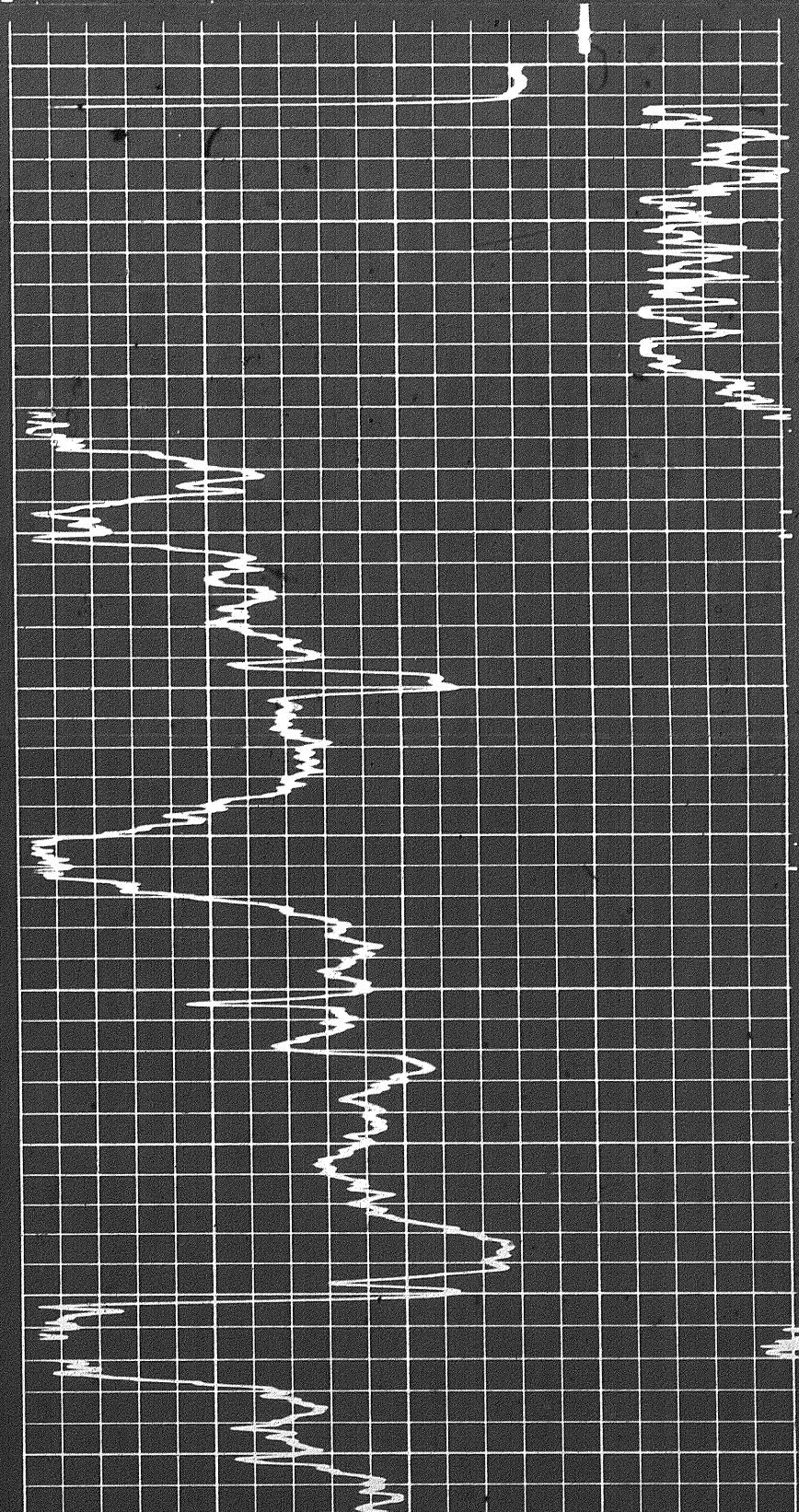
LIMESTONE

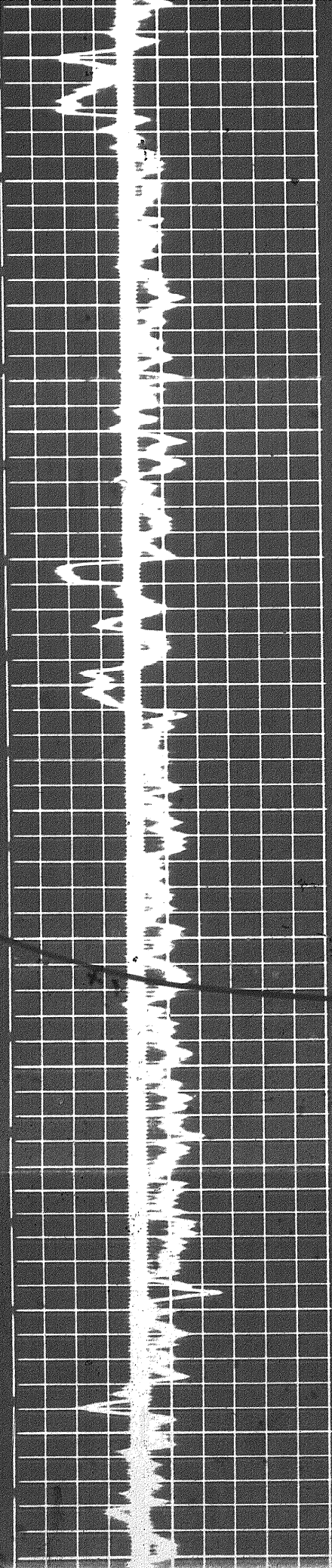
45 30 15 0 -15

POROSITY CHANGE @ 1630'



0000 0200 0300 0400 0500





0030

0045

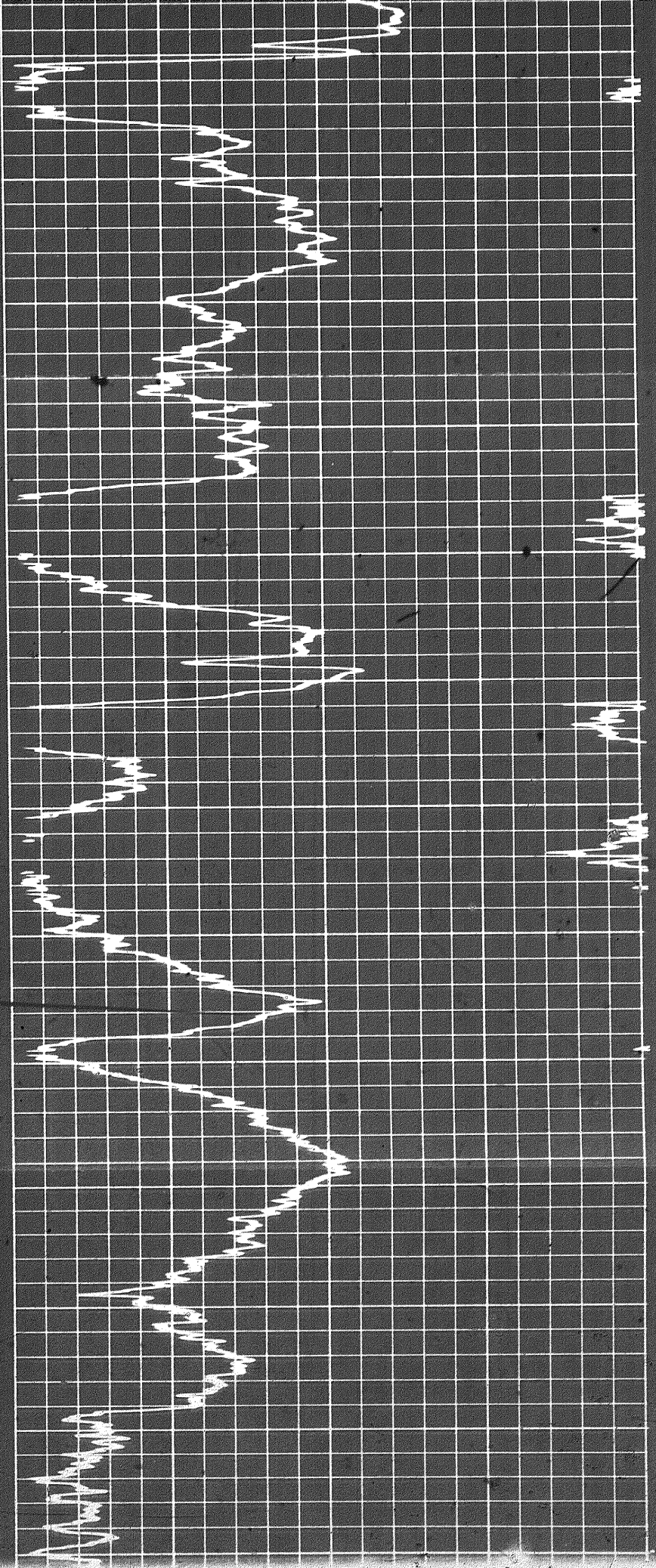
0700

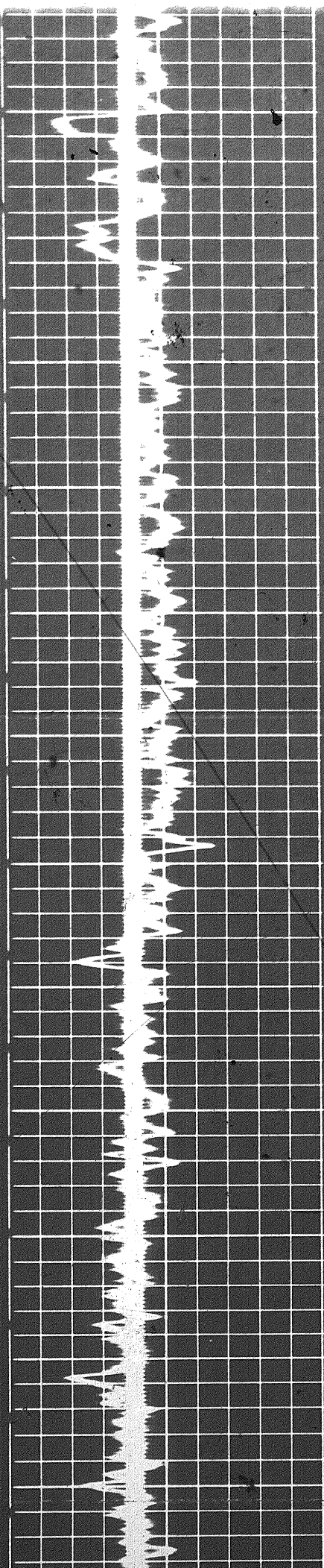
0830

0900

1000

1030





0700

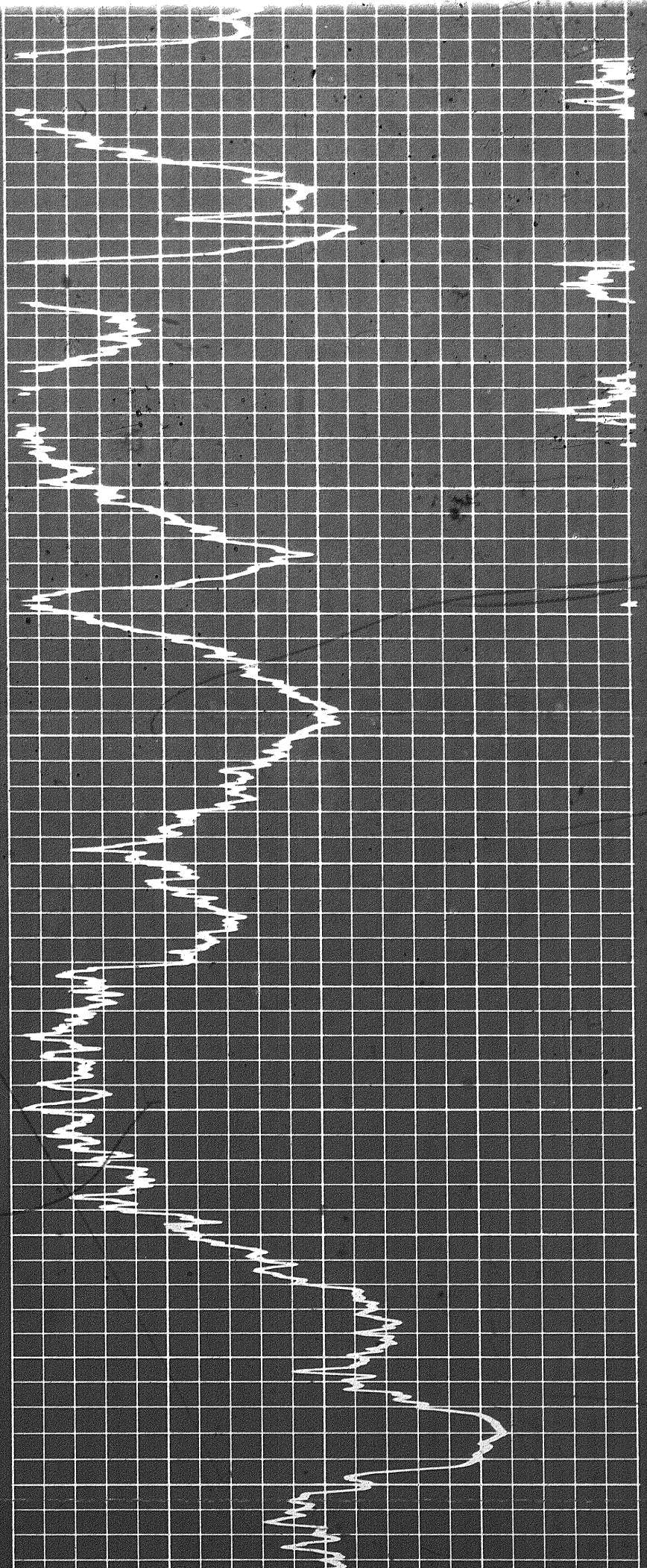
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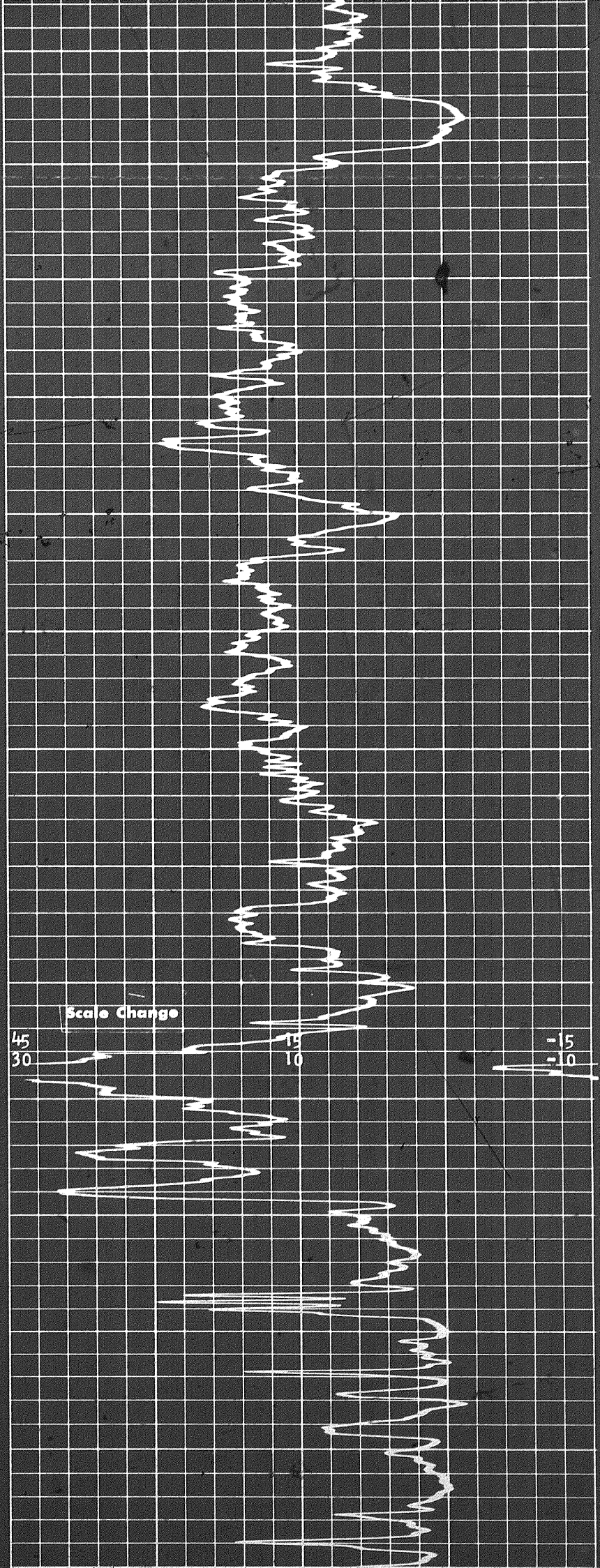
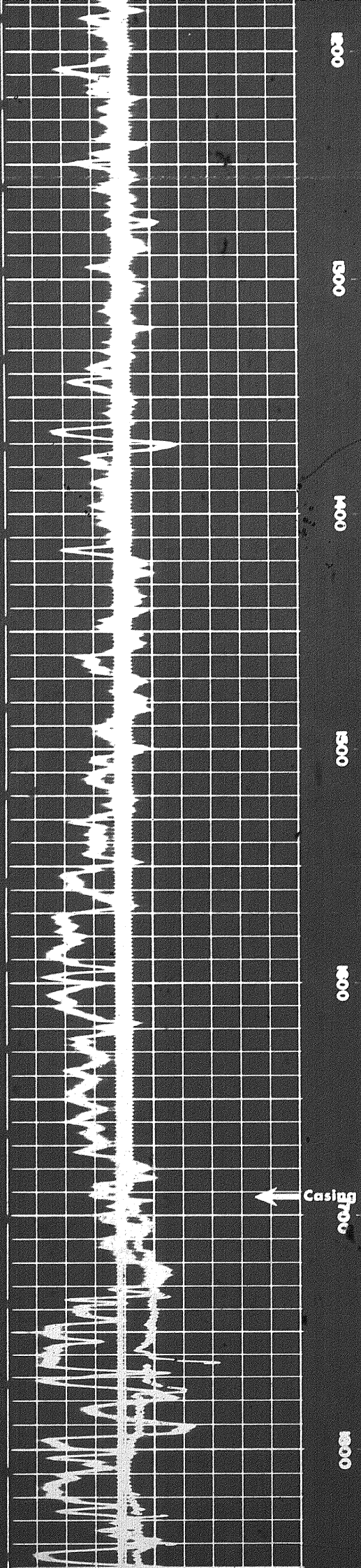
0900

1000

1100

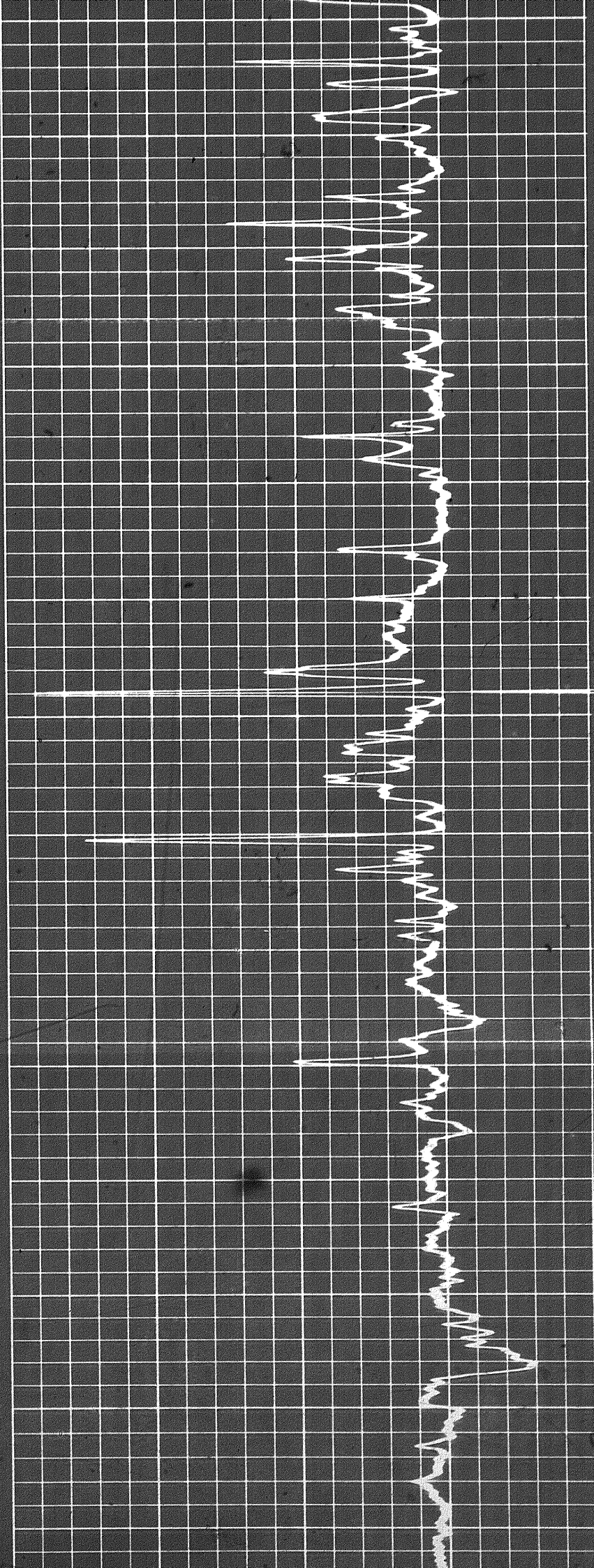
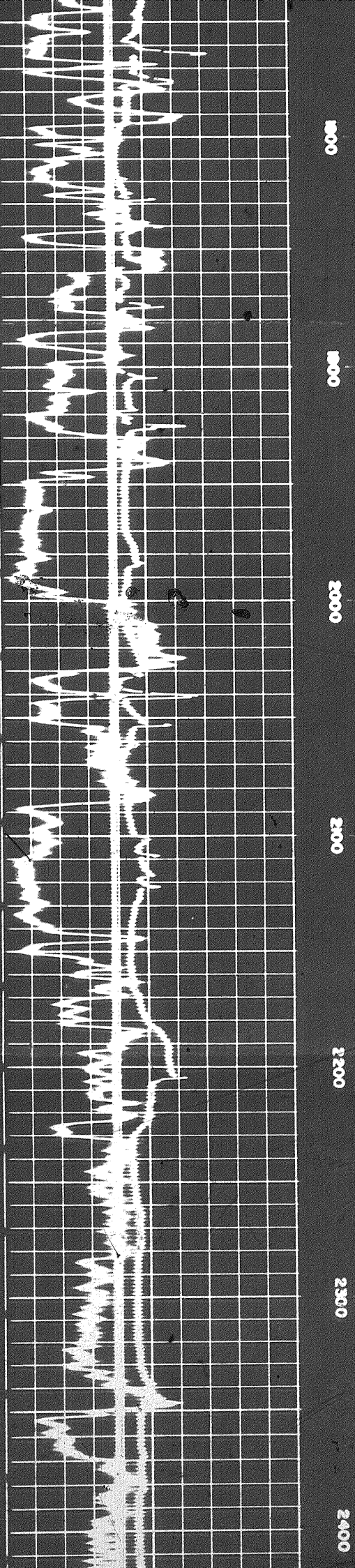
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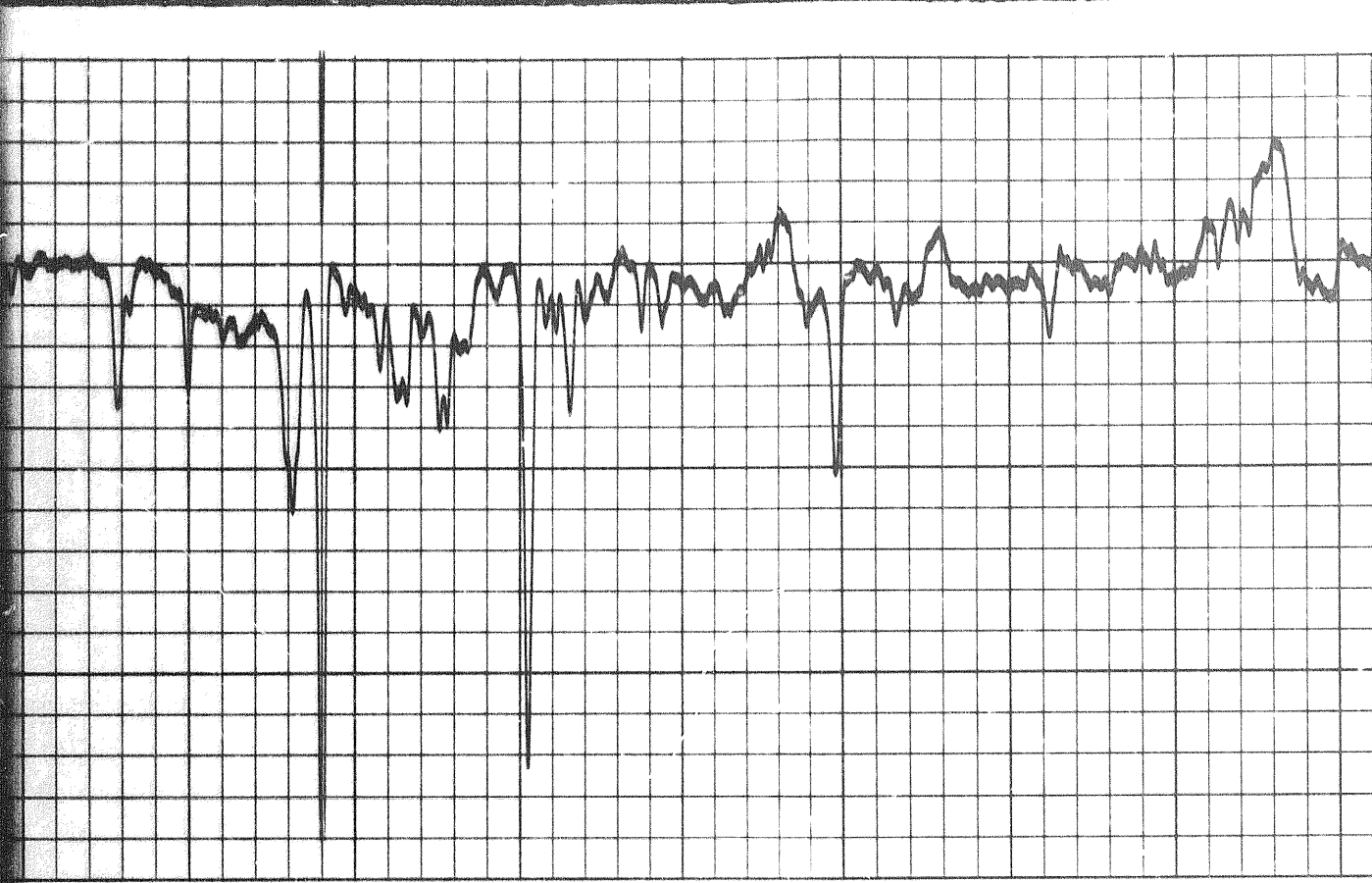


← Casing

8000



8

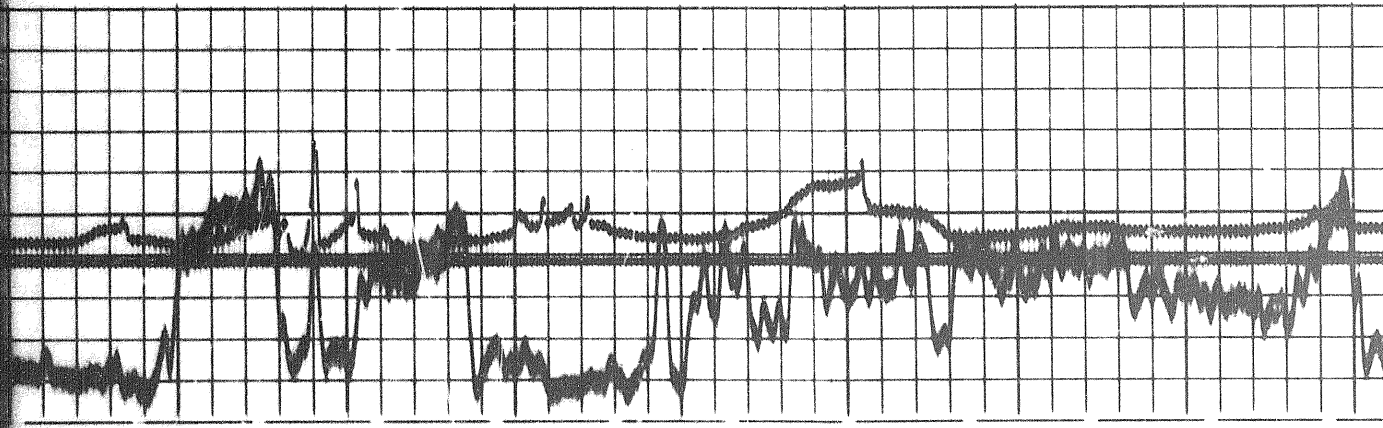


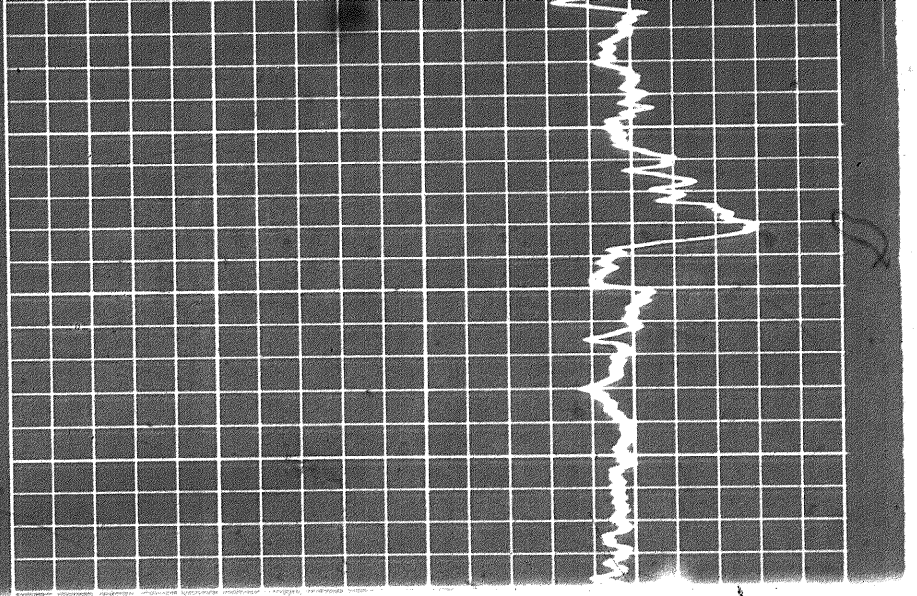
2000

2100

2200

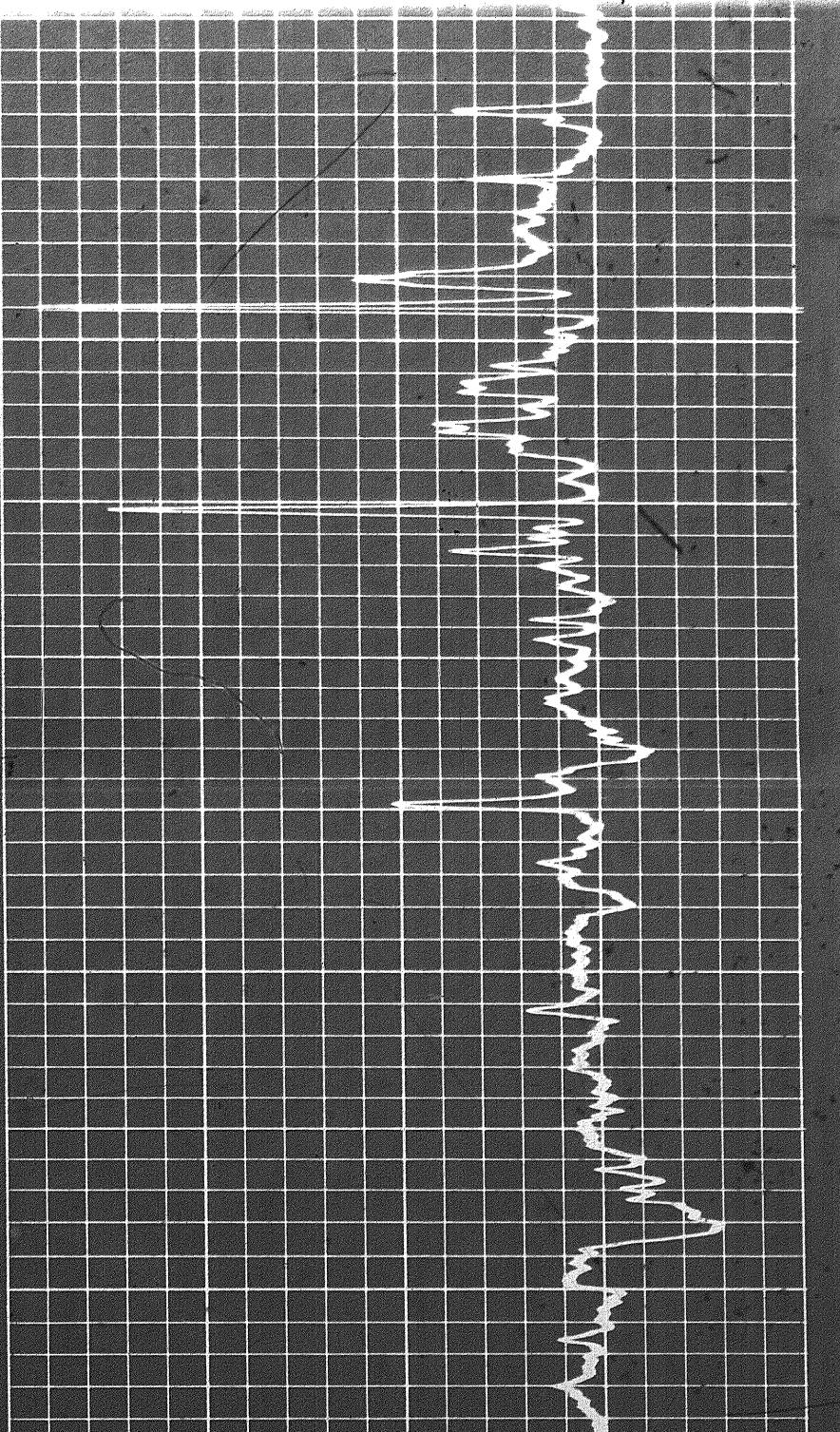
2300





2300

2400

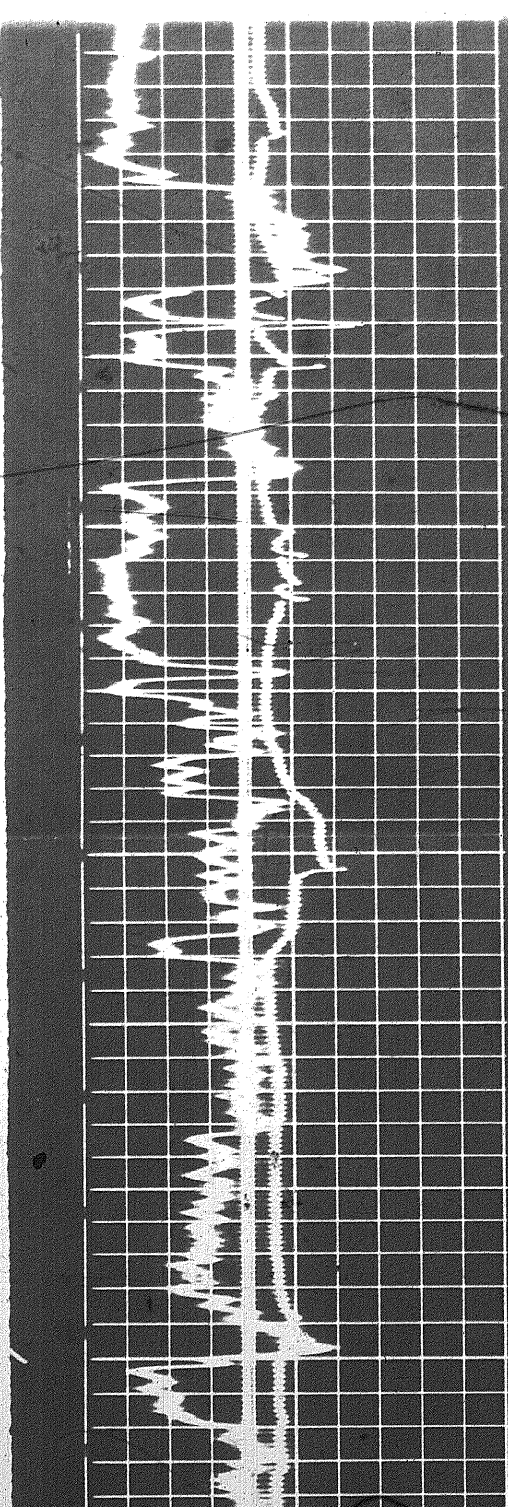


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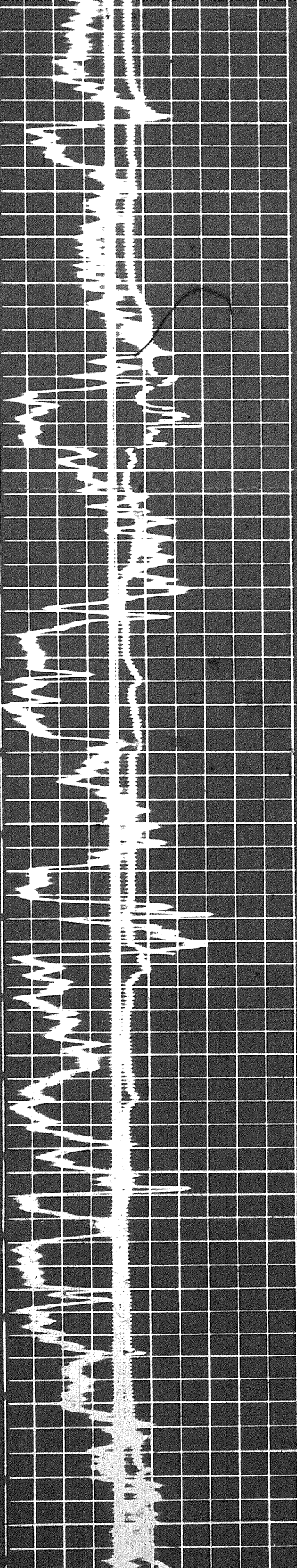
2100

2200

2300



2



300

2400

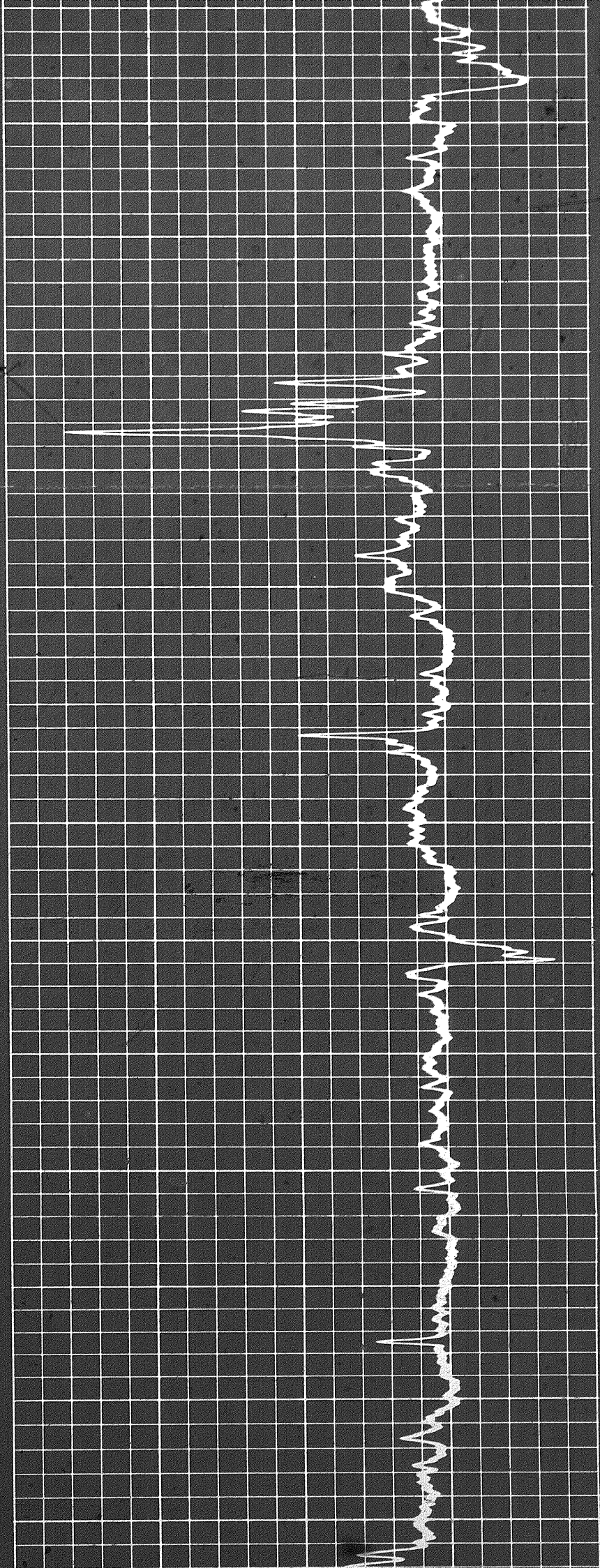
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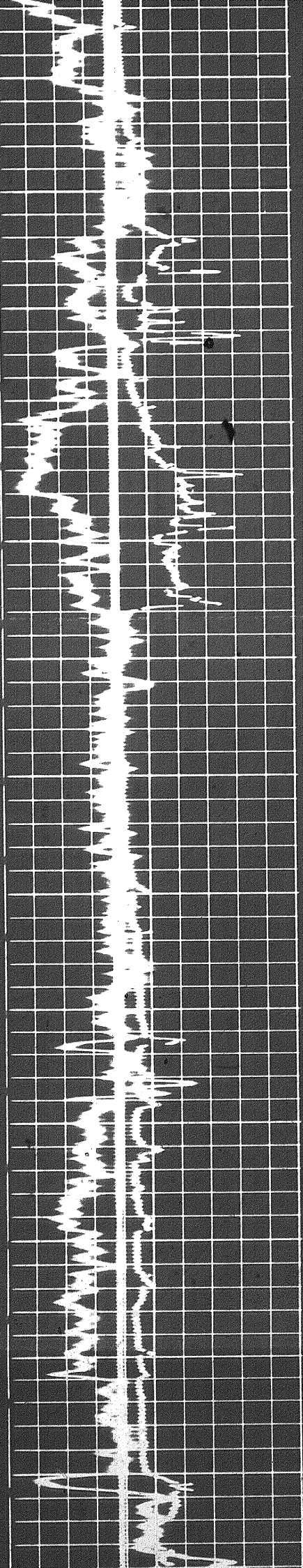
2600

2700

2800

2900





2900

3000

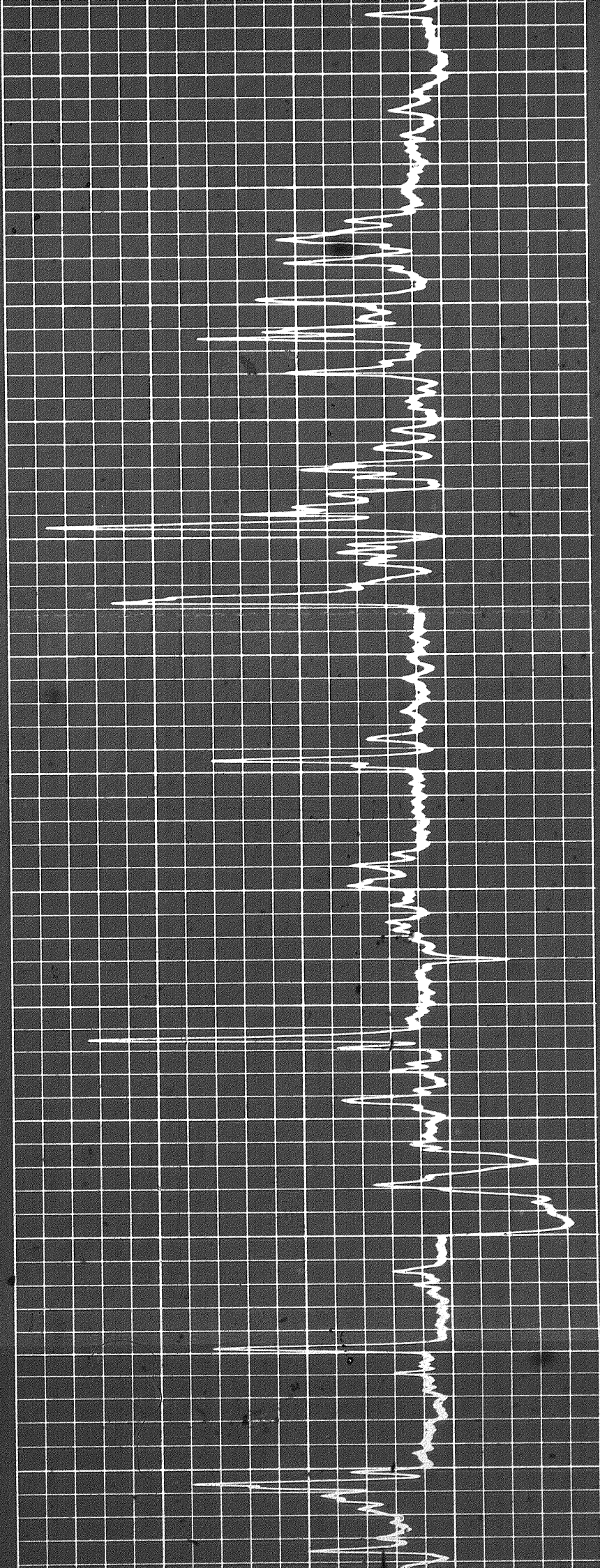
3100

3200

3300

3400

3500



0

3300

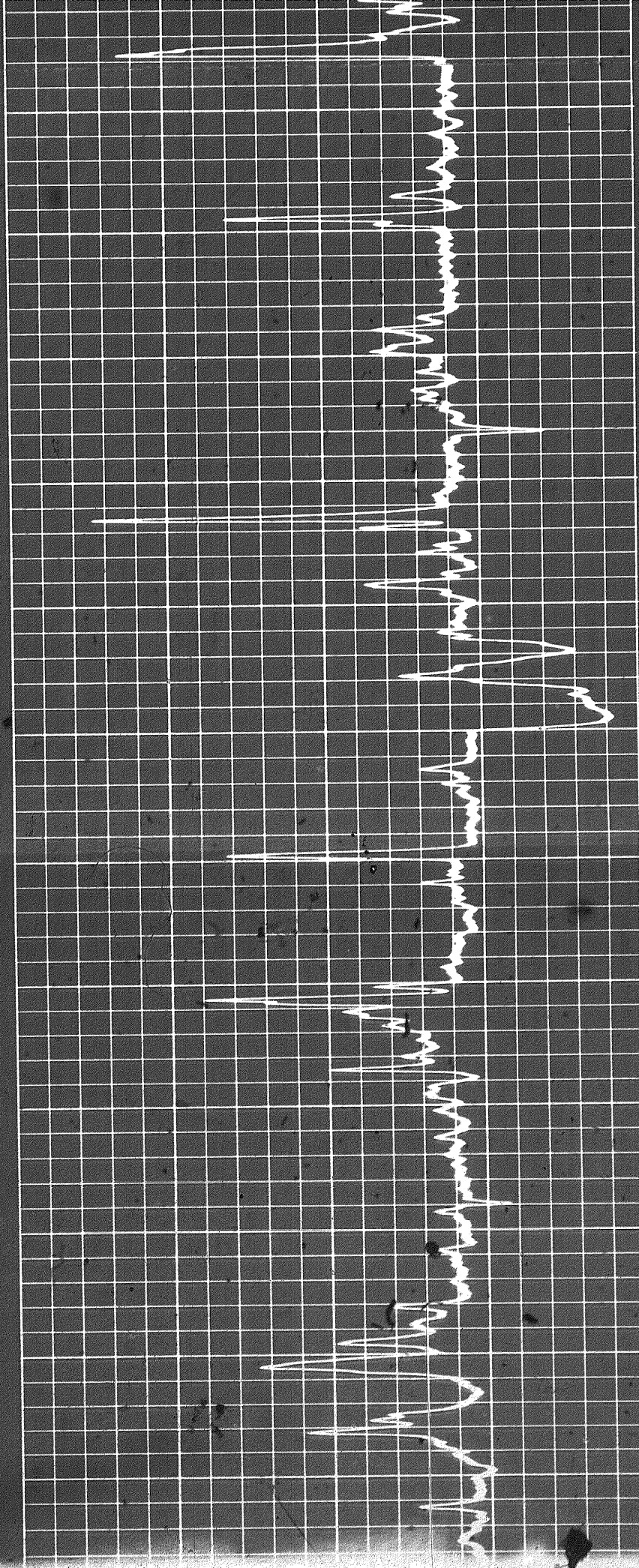
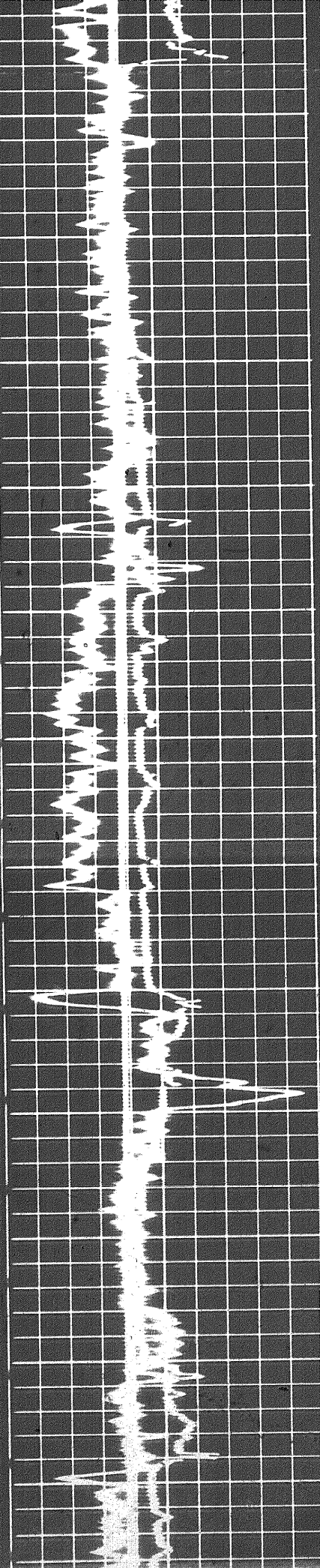
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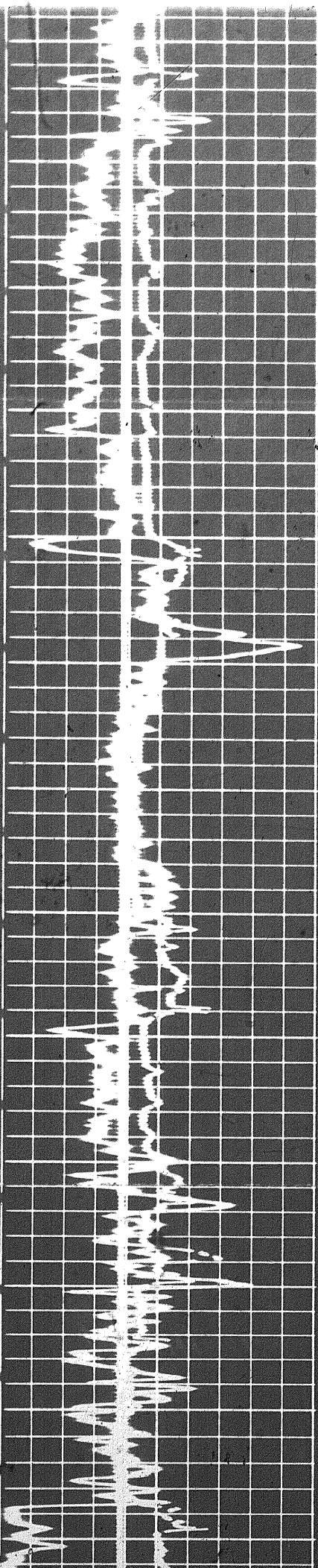
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3700





3600

3400

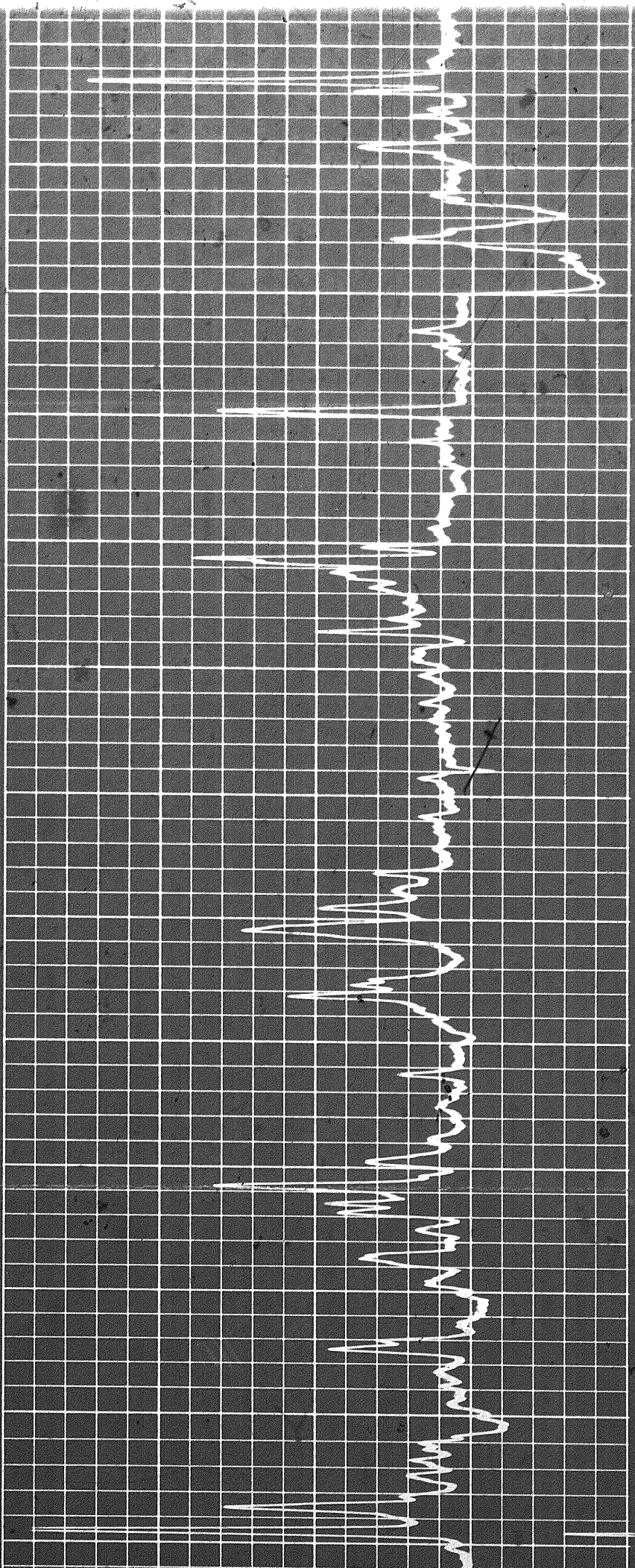
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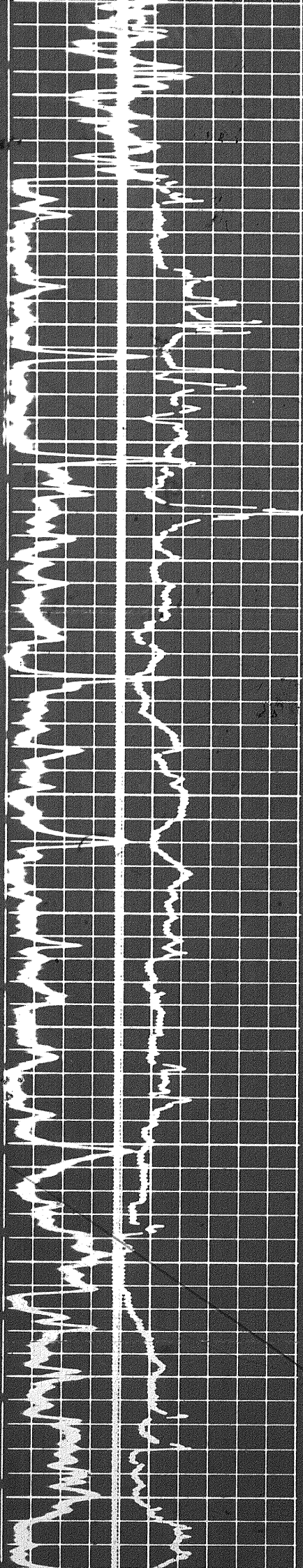
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3700

3600

3800





3900

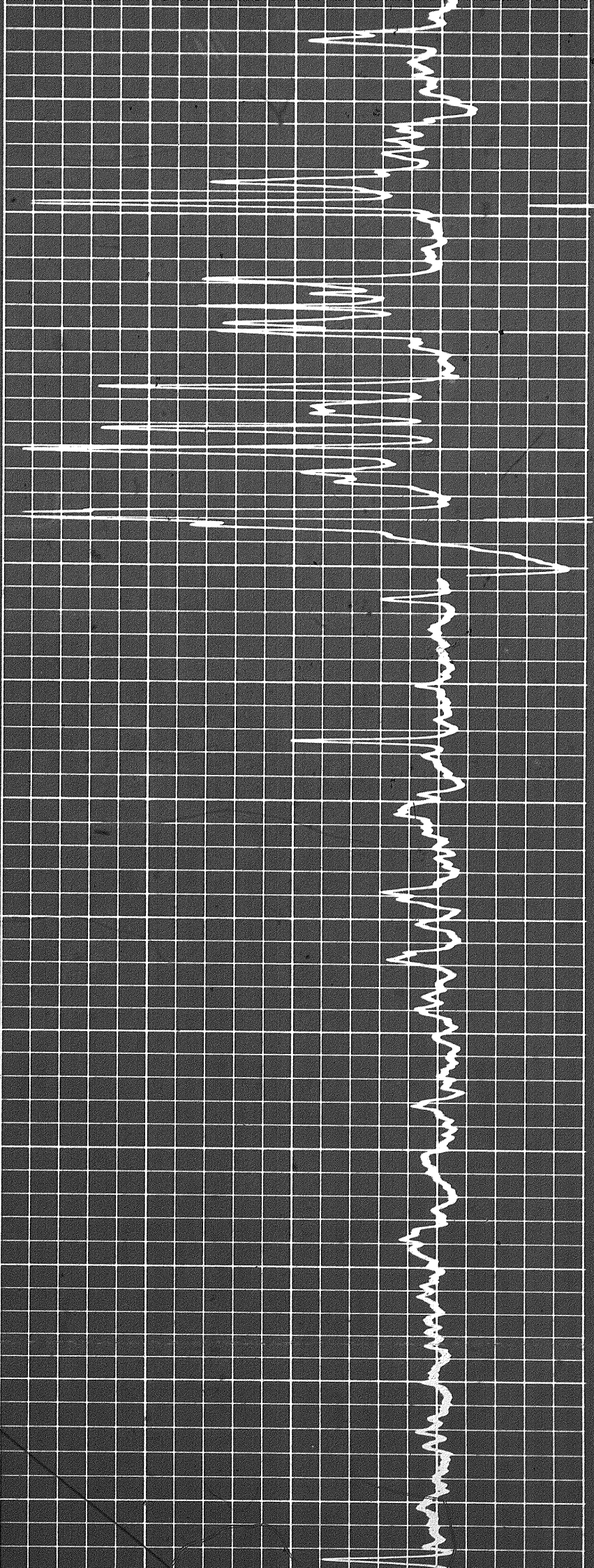
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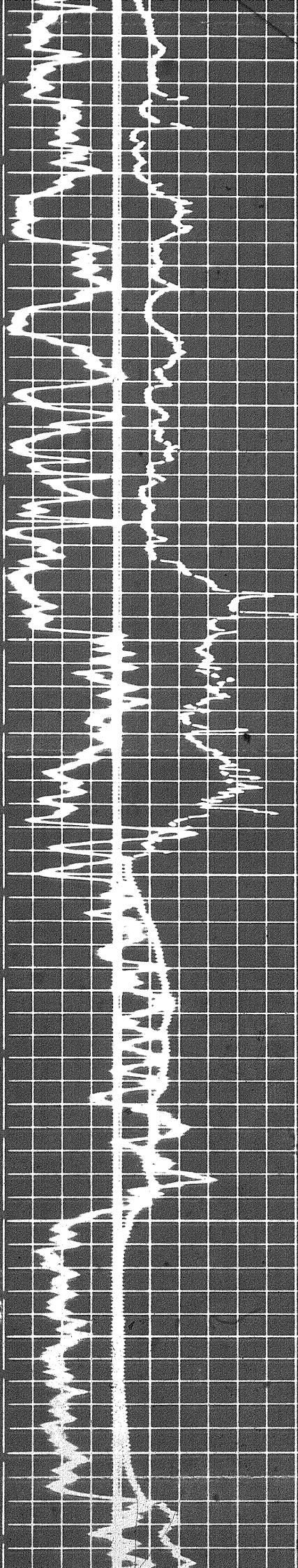
4100

4200

4300

4400





4400

4500

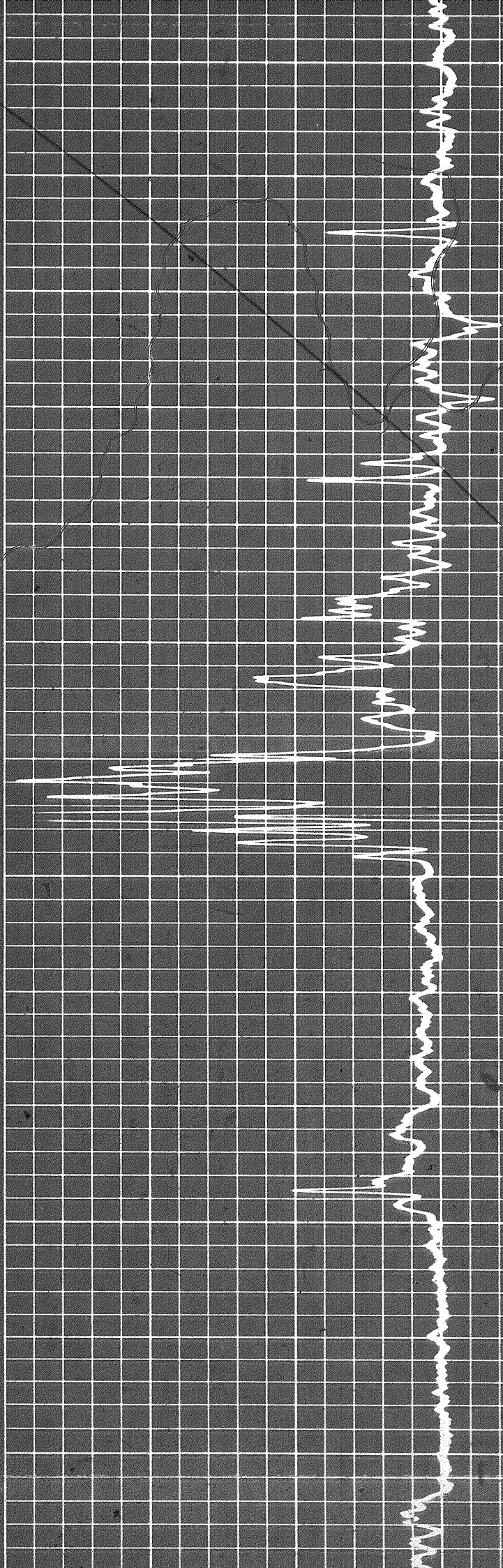
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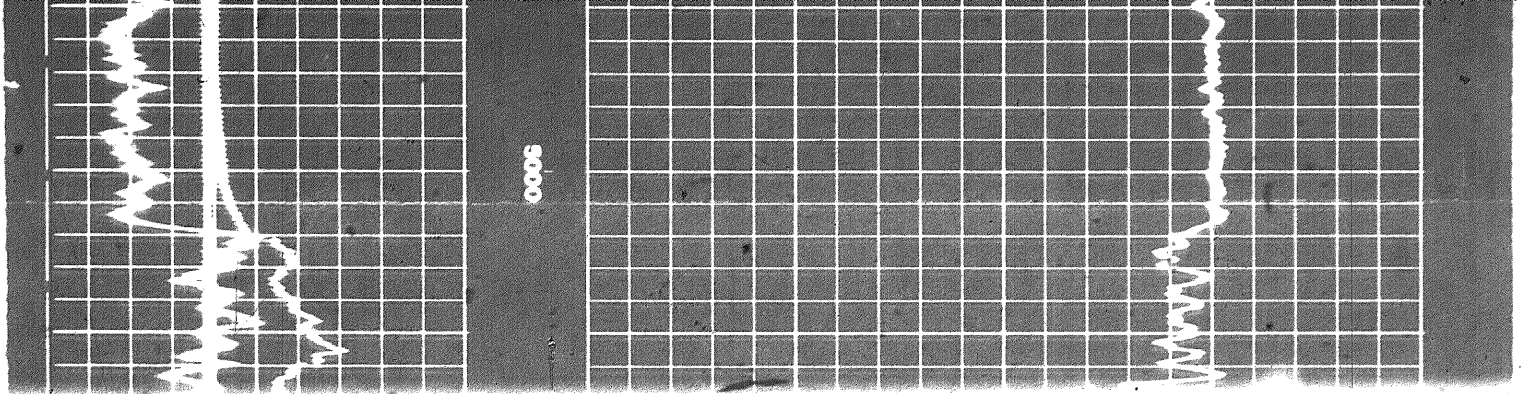
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4800

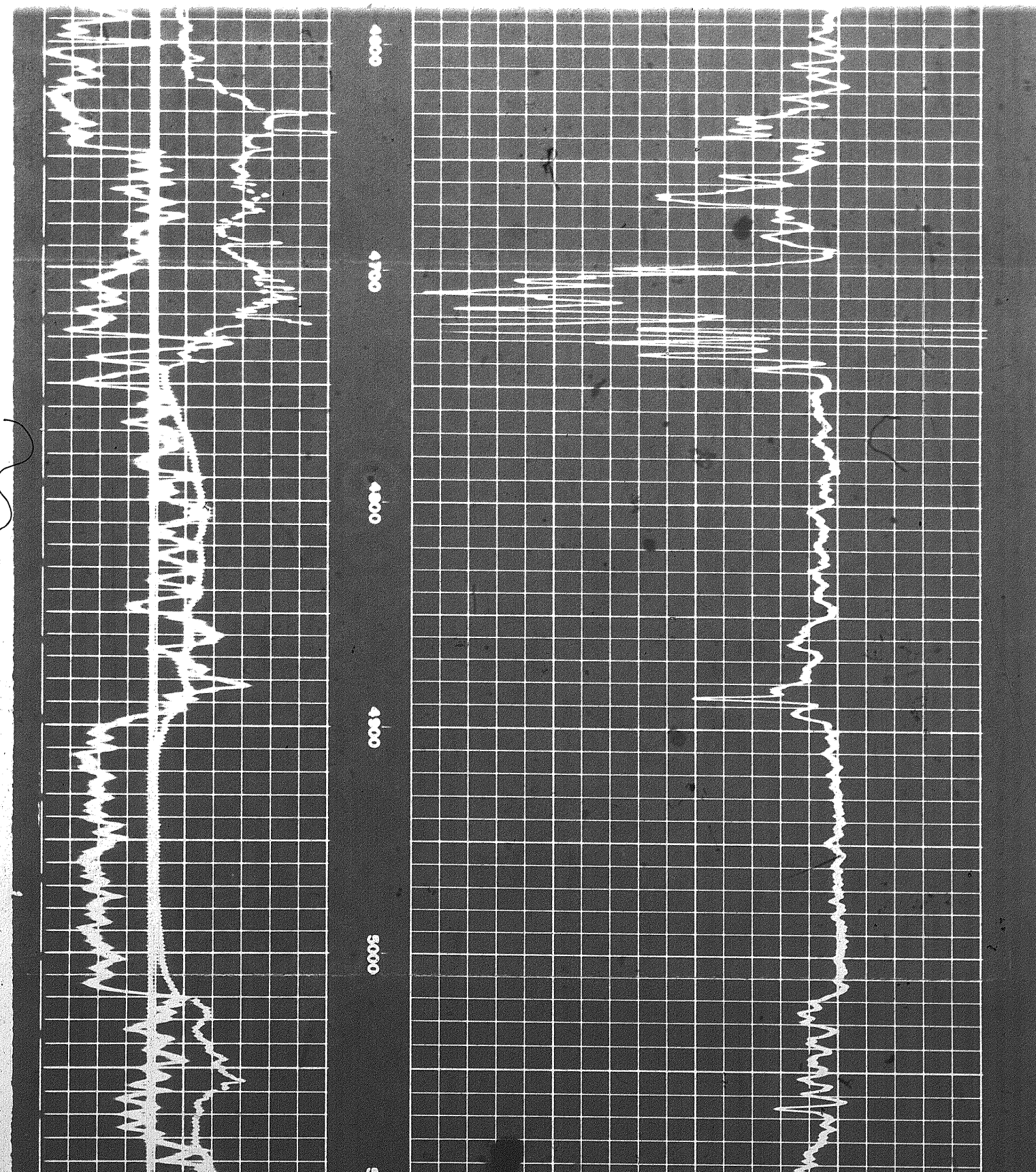
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5000





5000



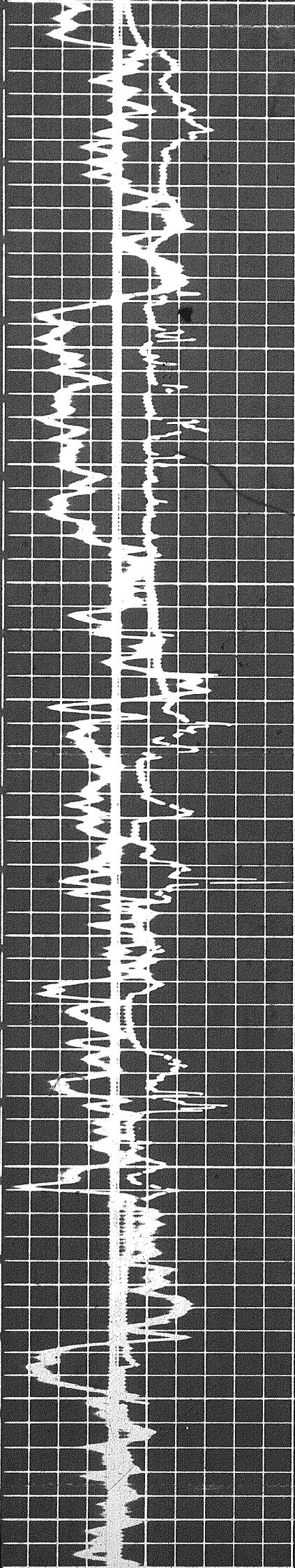
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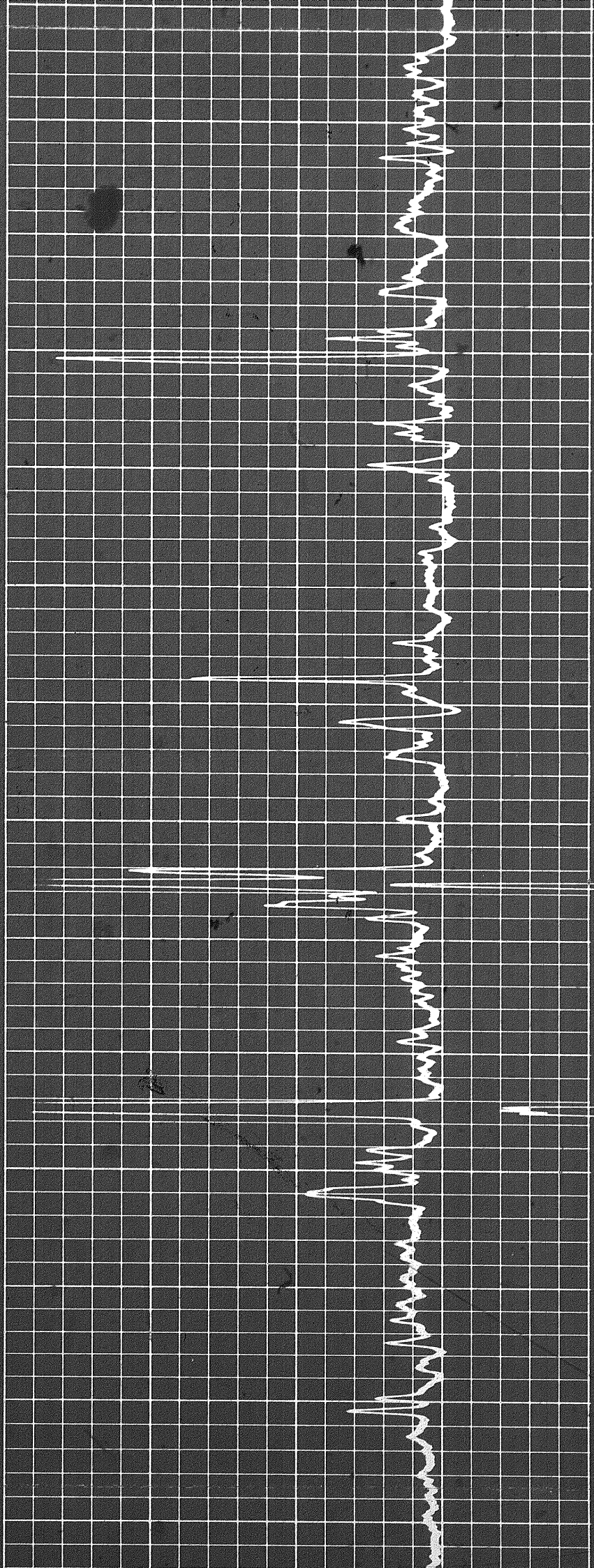
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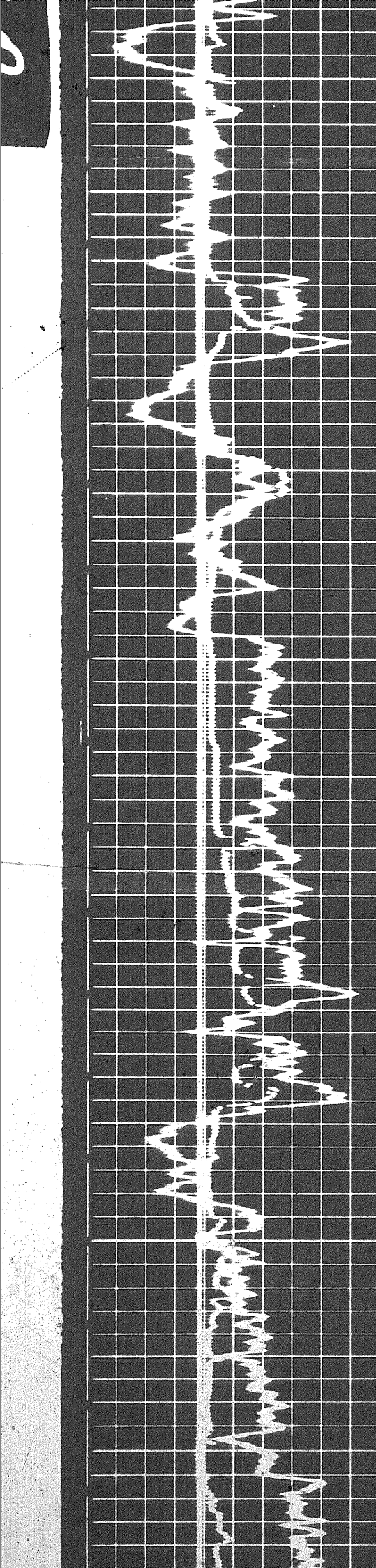
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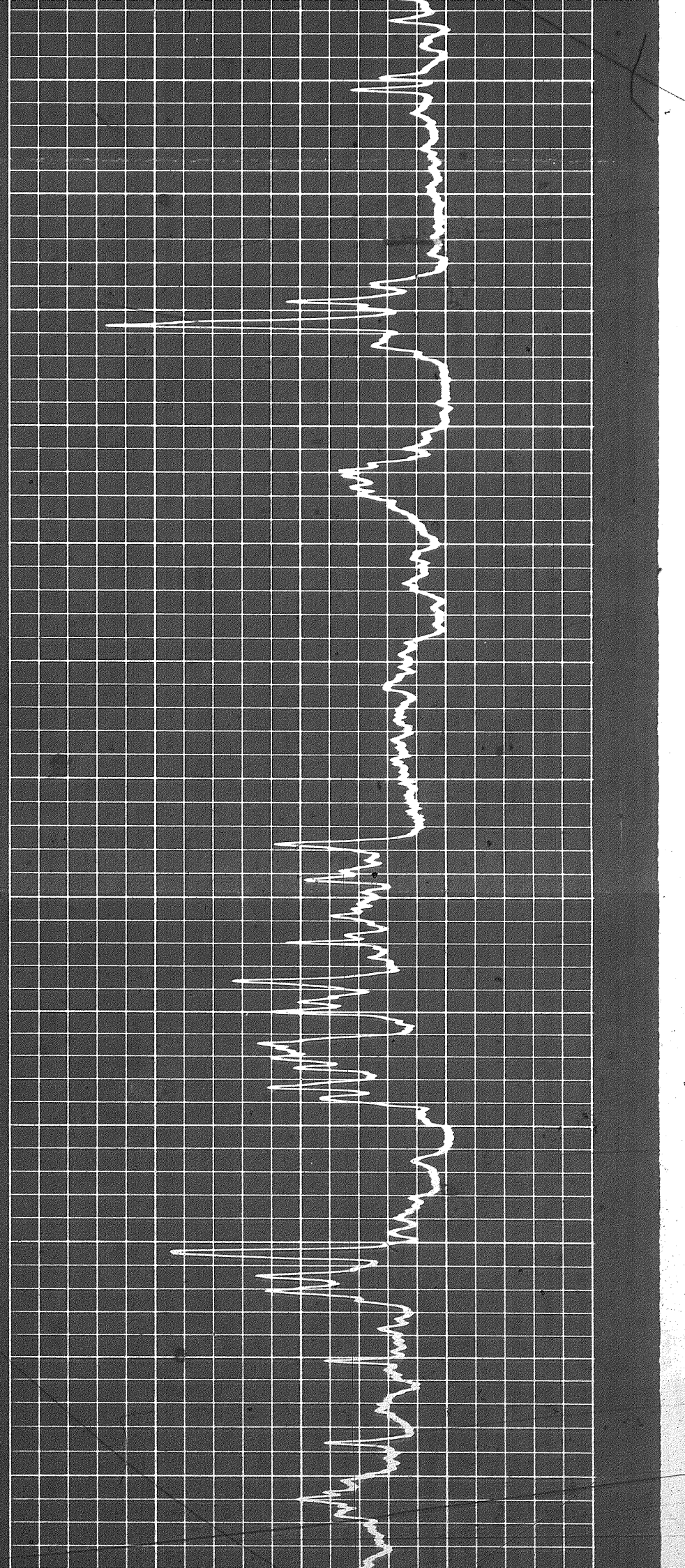


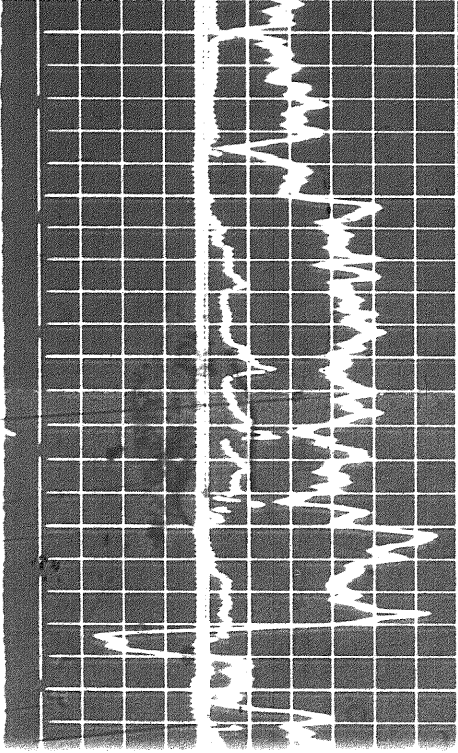
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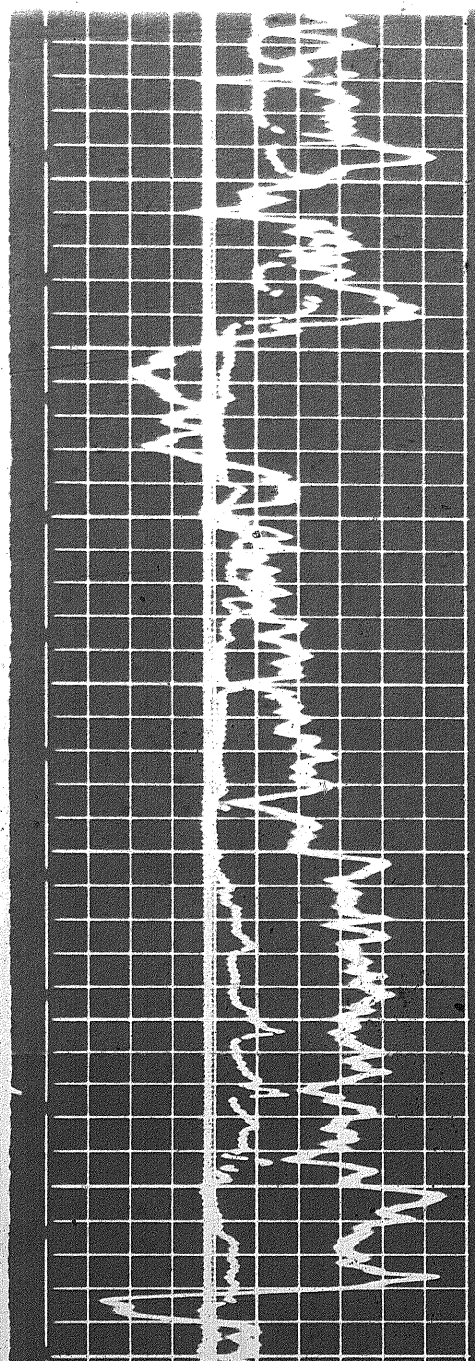
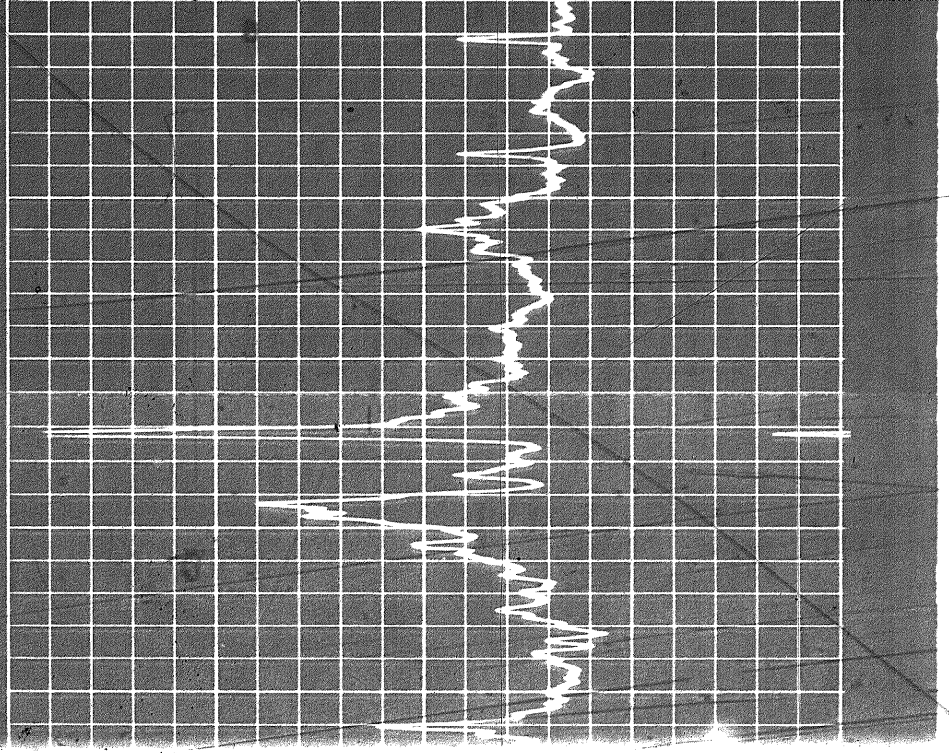
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6300

6300

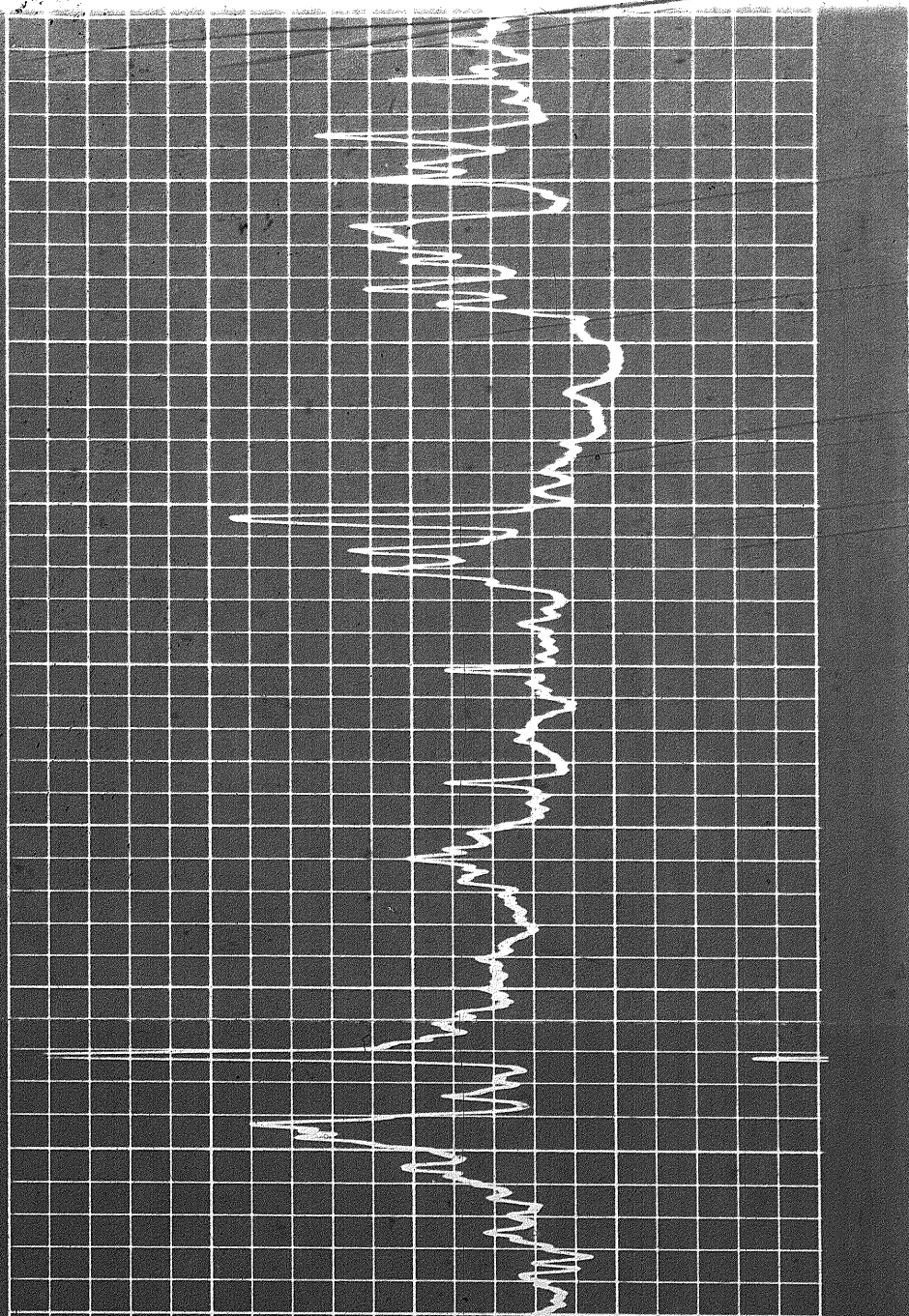


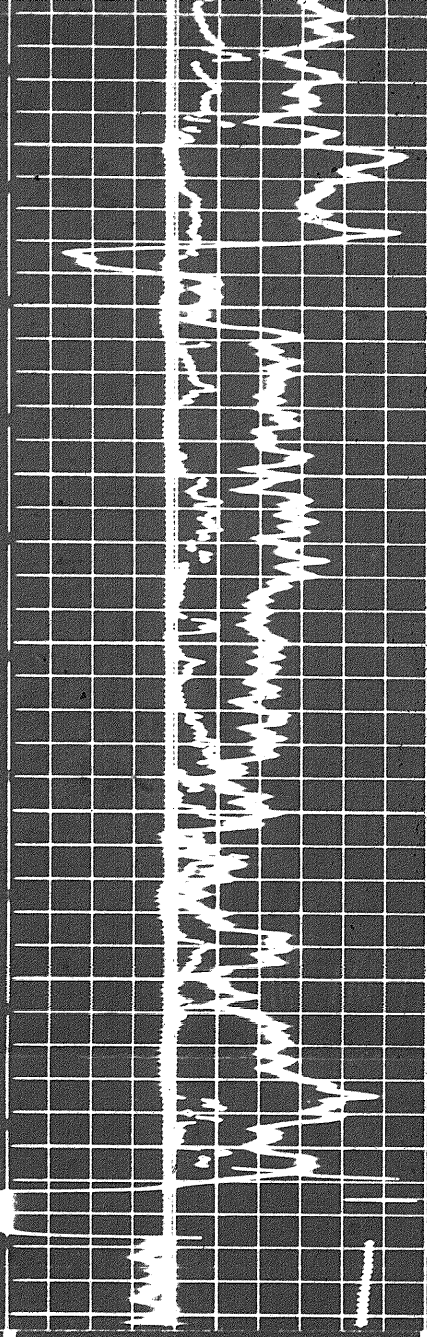
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6300

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6300





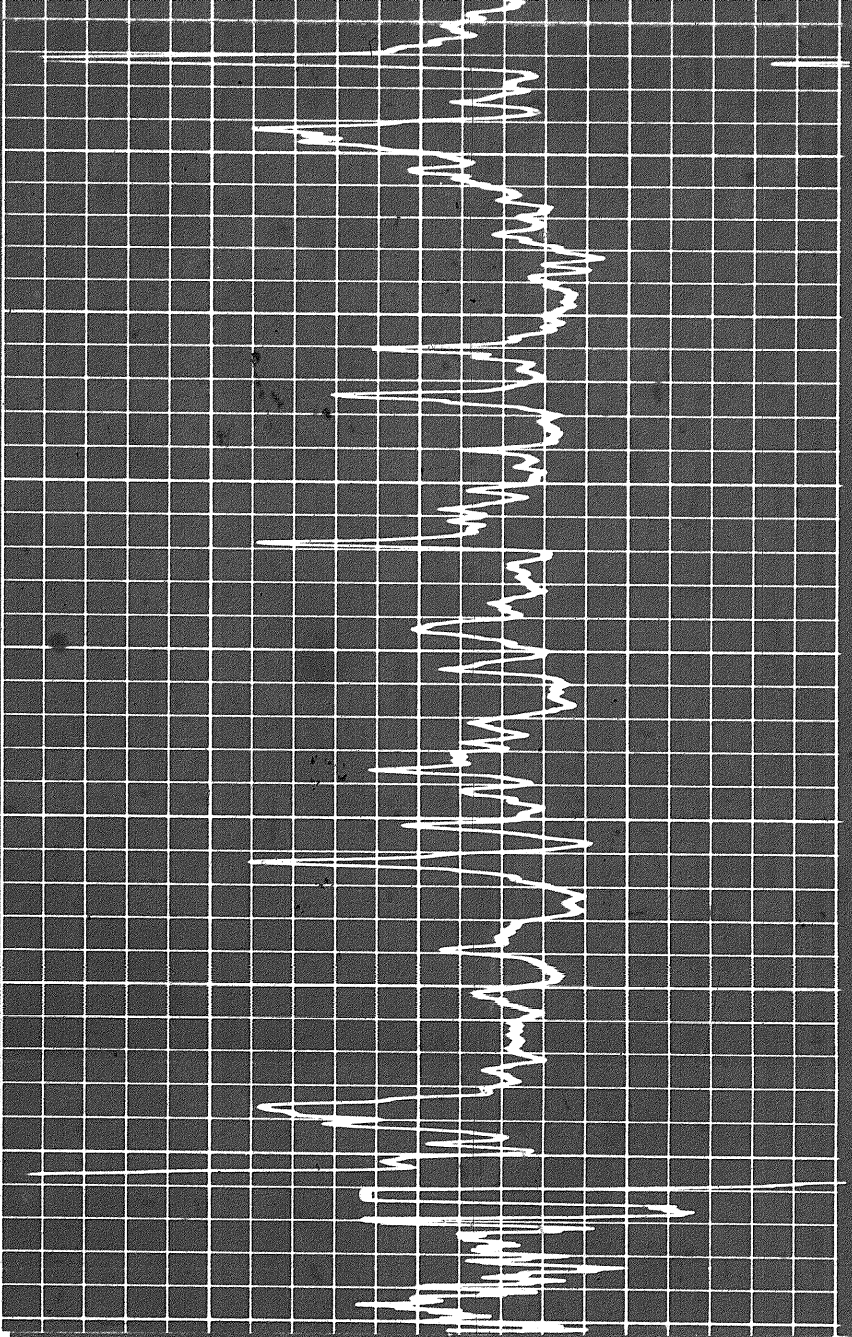
6300

6400

6500

6600

FR



Sens. 100 T.C. 2
 Zero 0 div. to left
 0 100
 100 200

GAMMA RAY
 API UNITS

6 7 8 9 10 11 12 13 14

Speed in FPM

30 20 10 0 -10
 LIMESTONE

CALIPER
 hole diameter in inches

DEPTH

POROSITY (%)

DETAIL LOG
 5" = 100'

CALIPER
 hole diameter in inches

DEPTH

POROSITY (%)

6 7 8 9 10 11 12 13 14

Speed in FPM

45 30 15 0 -15
 LIMESTONE

DETAIL LOG
5" = 100'

CALIPER
hole diameter in inches

DEPTH

POROSITY (%)

6 7 8 9 10 11 12 13 14

GAMMA RAY
API UNITS

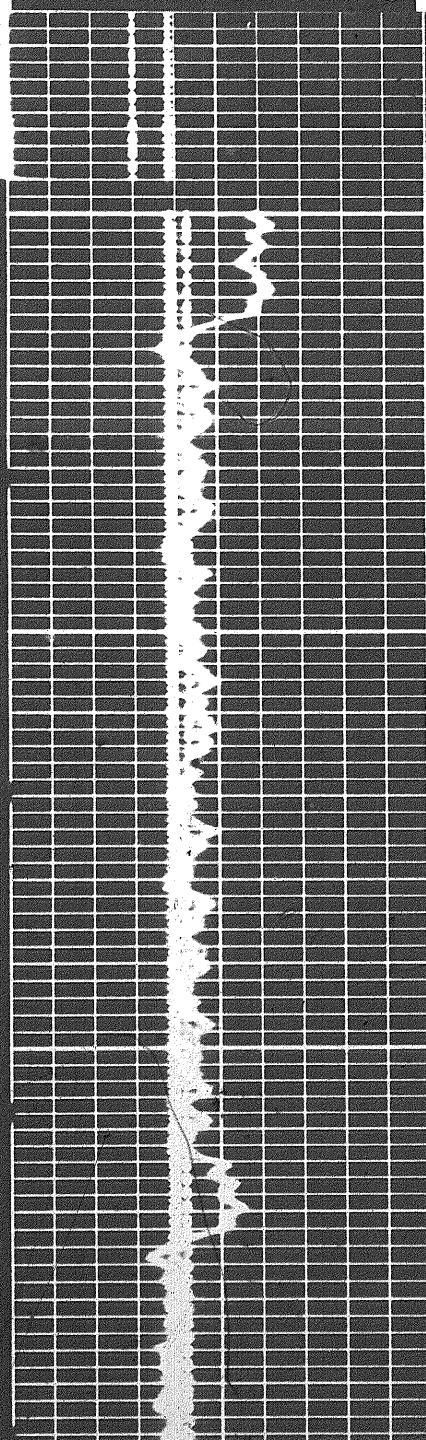
LIMESTONE

45 30 15 0 -15

Sens. 100 T.C. 2
Zero 0 div. to left

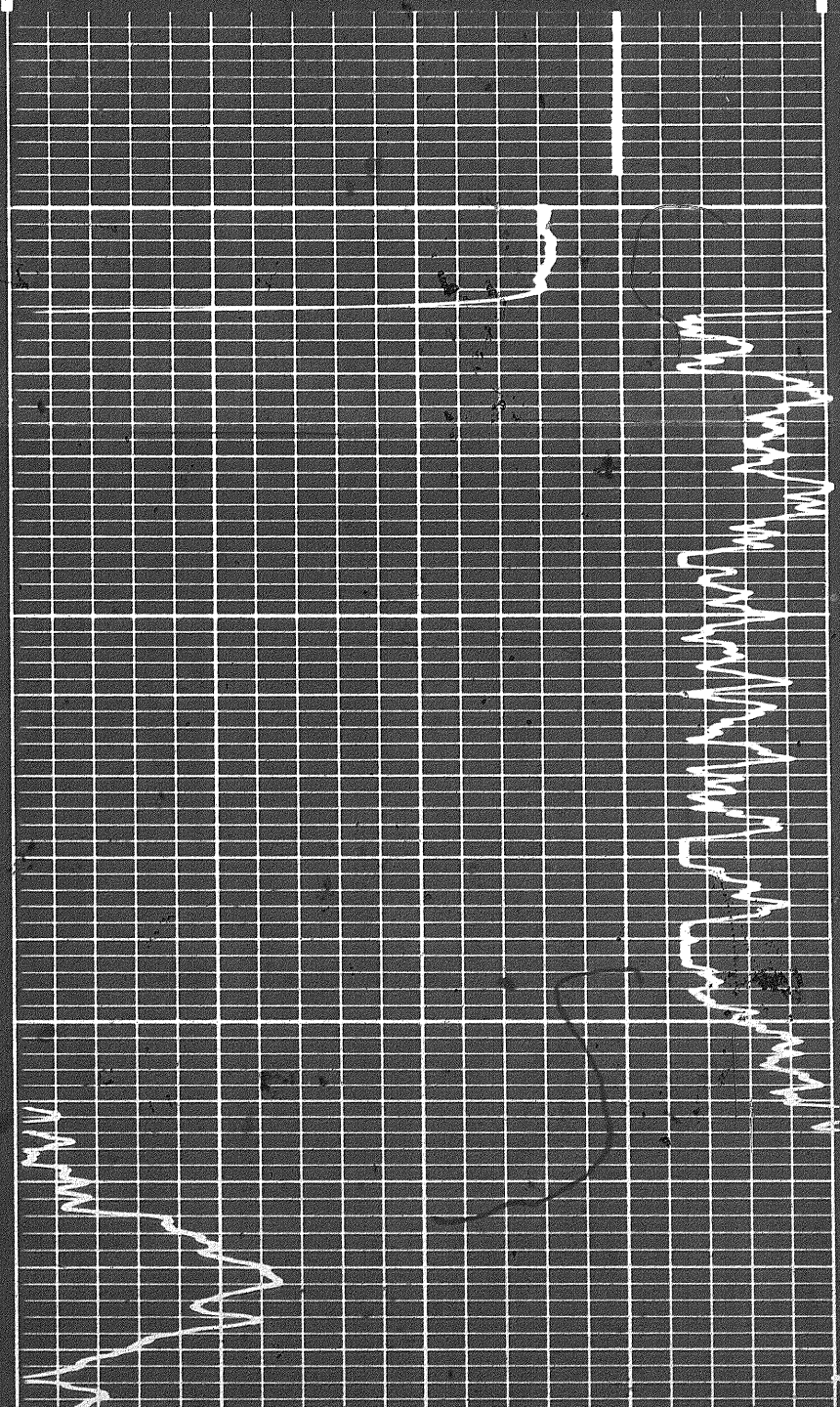
0 100
100 200

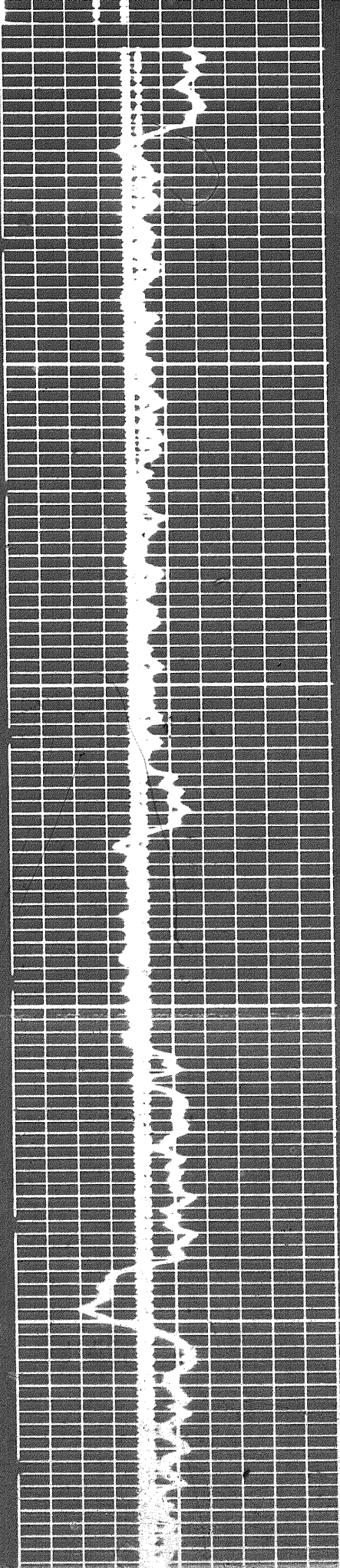
Speed in FPM



0000

0200

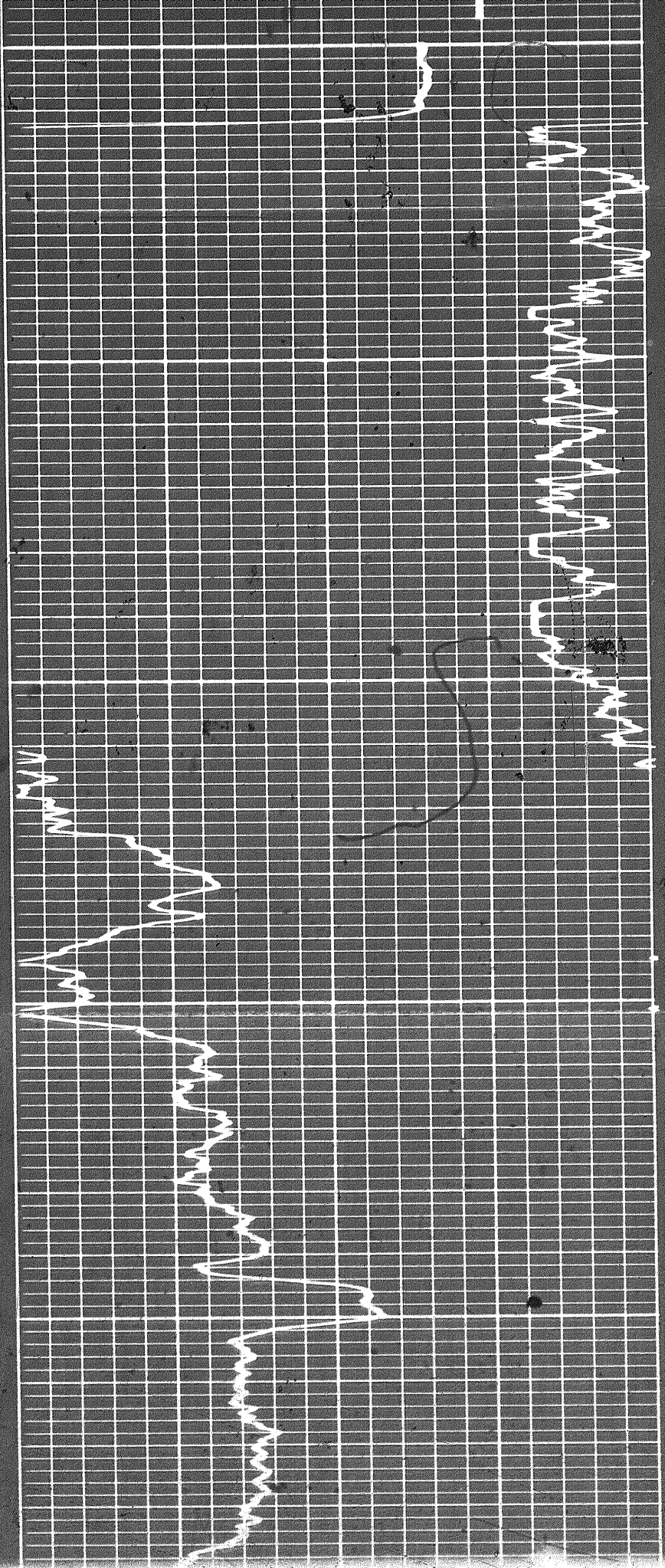


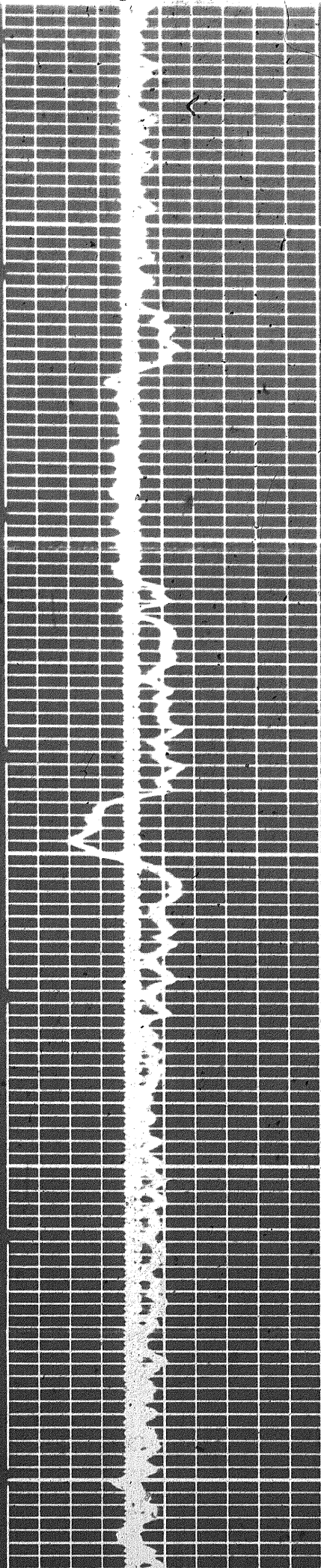


0300

0200

0300

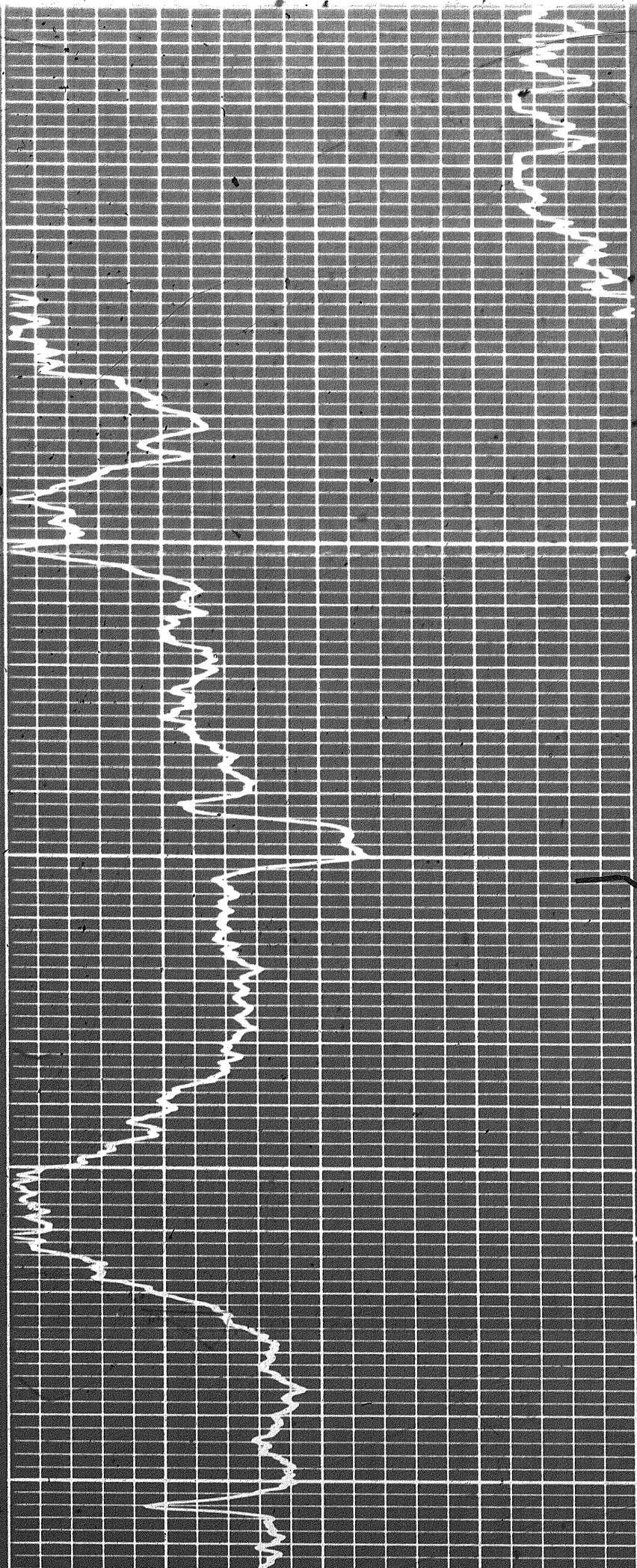


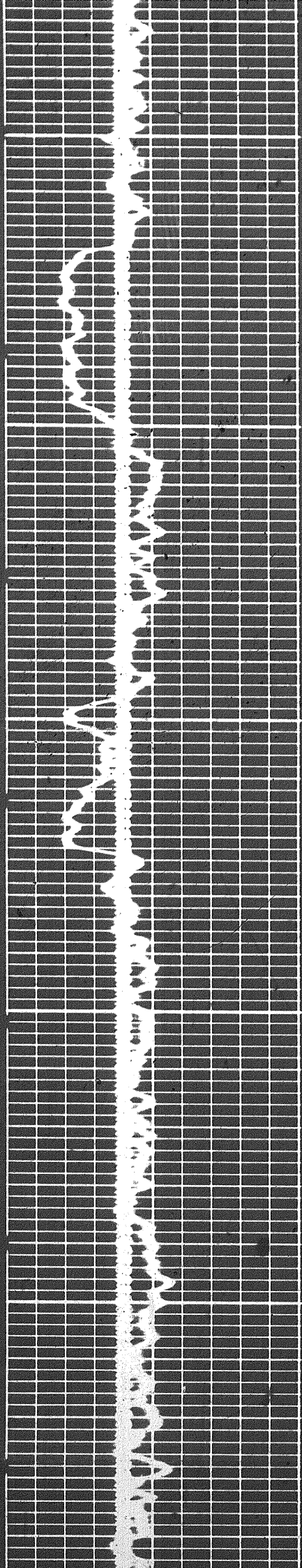


0300

0300

0400

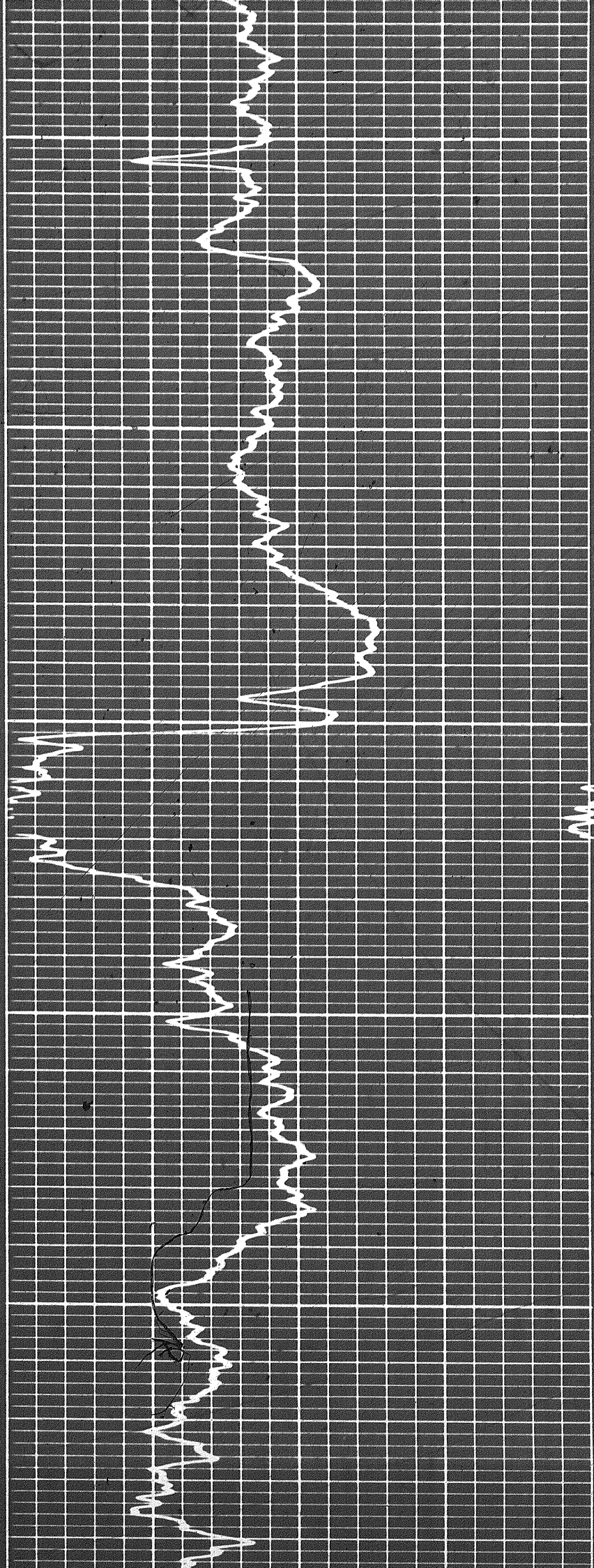


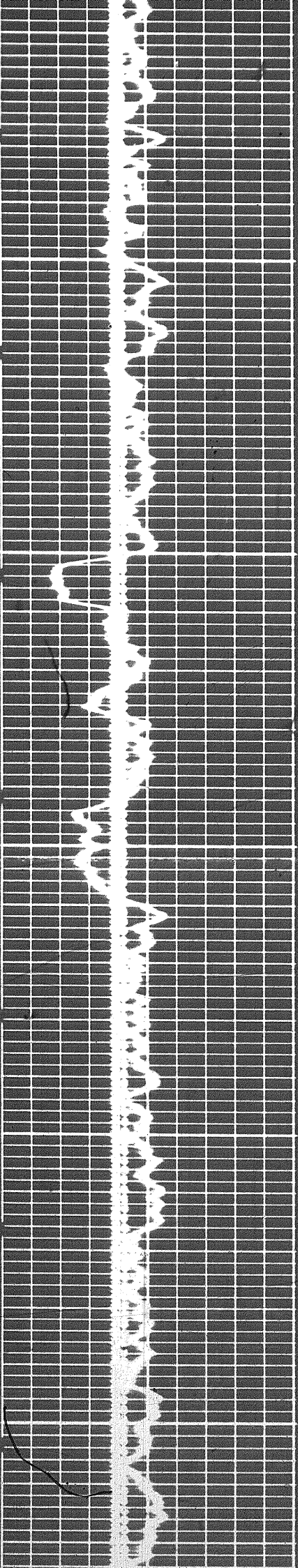


0400

0500

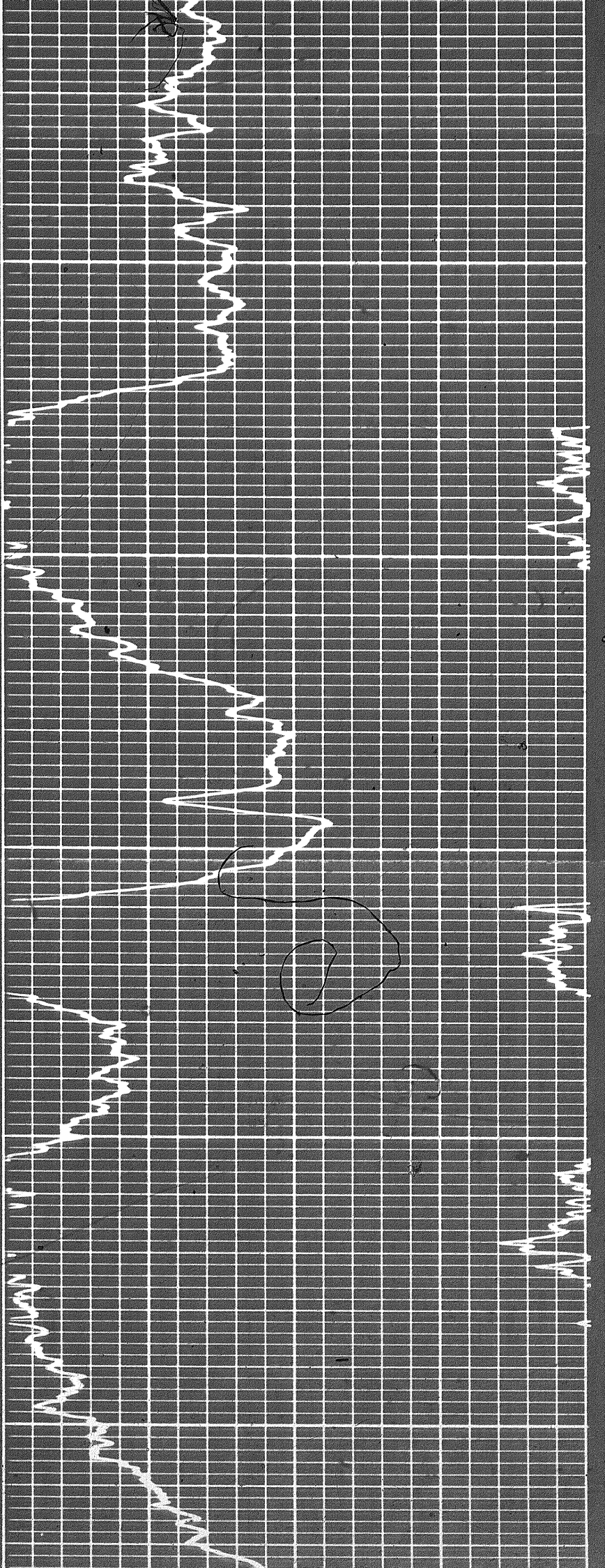
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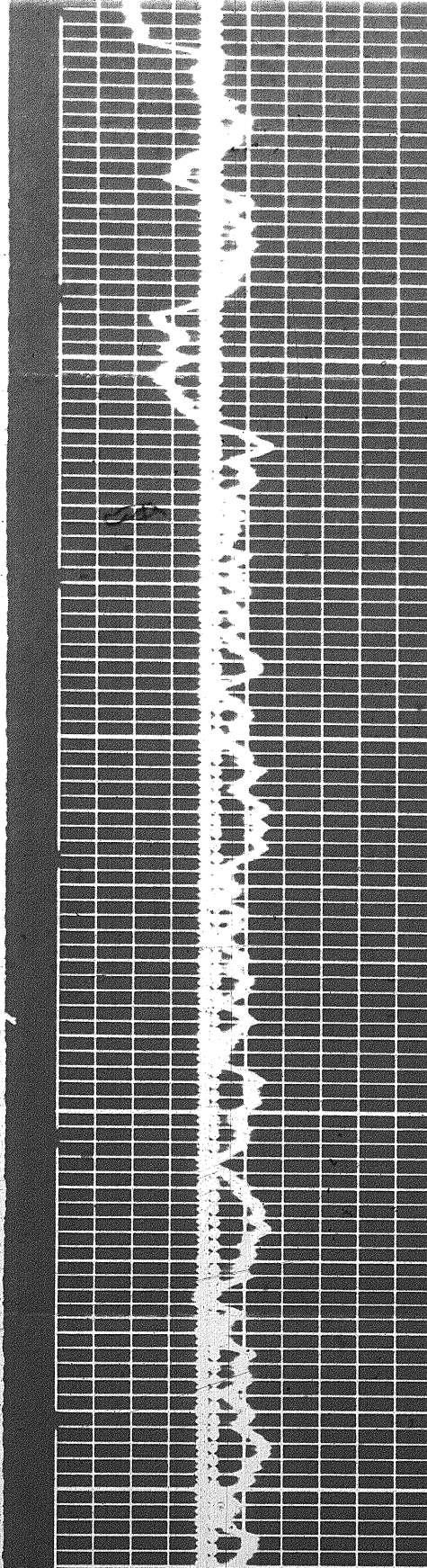
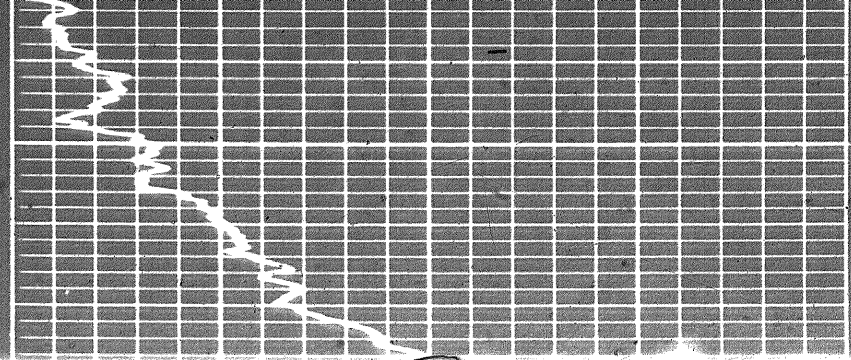
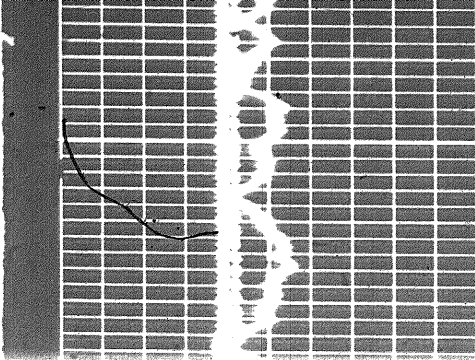




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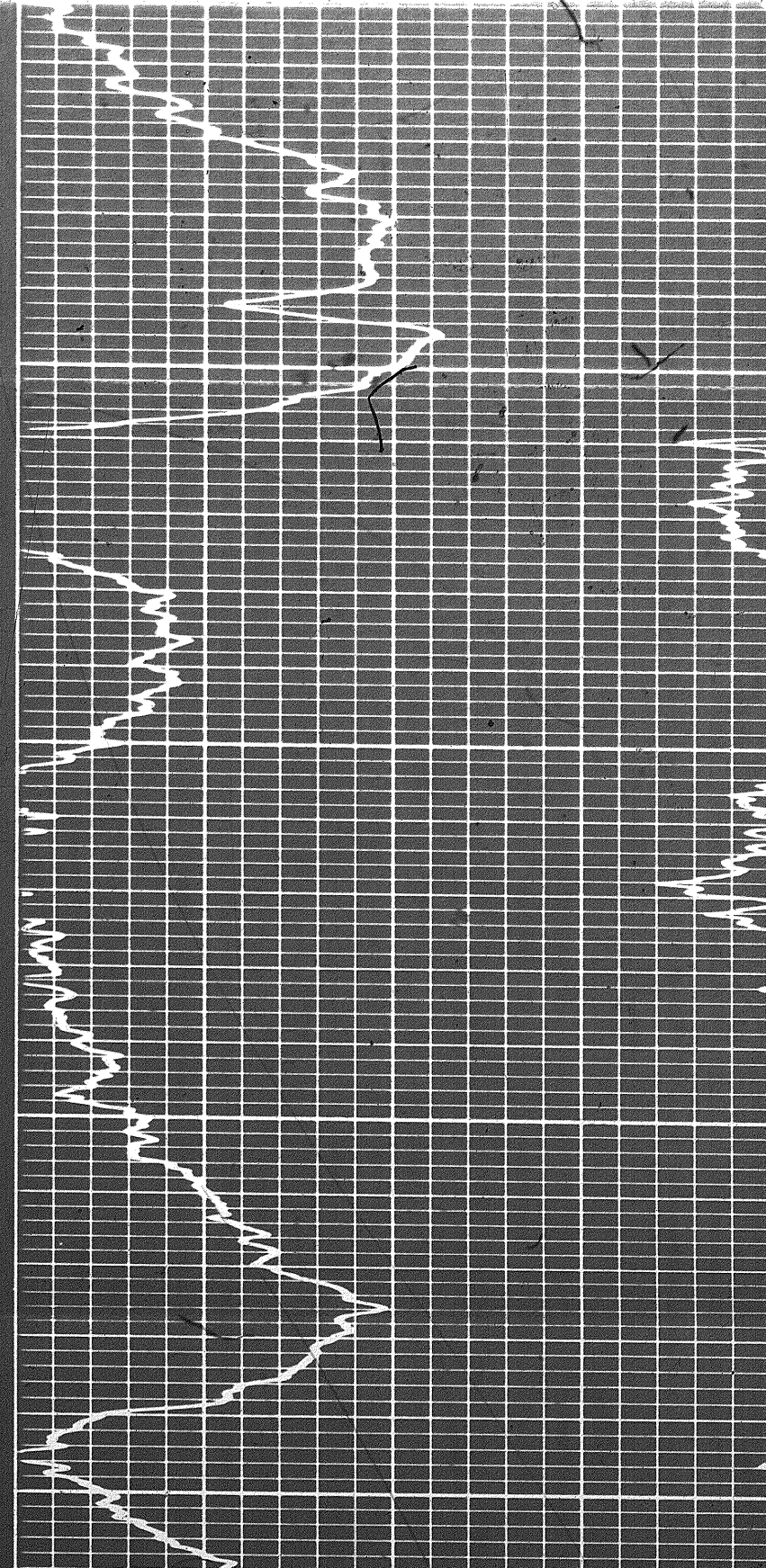
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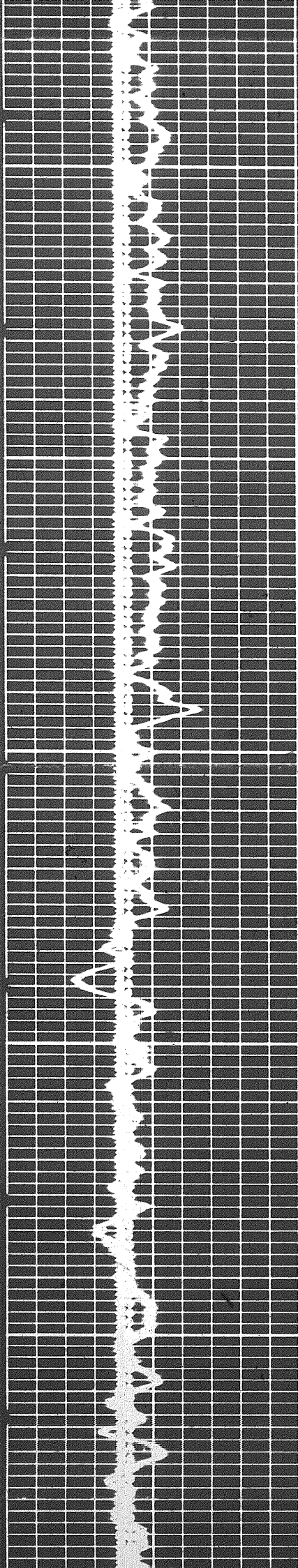


0000

0000



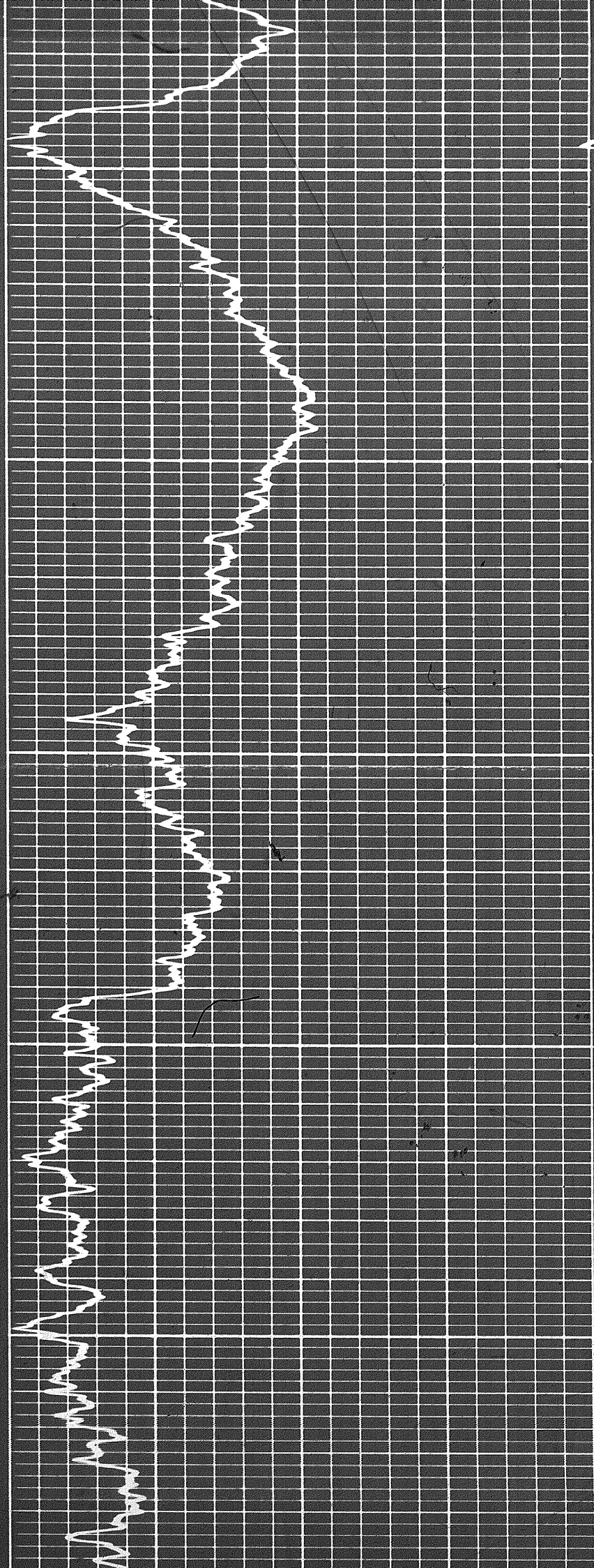
Lead II
V4

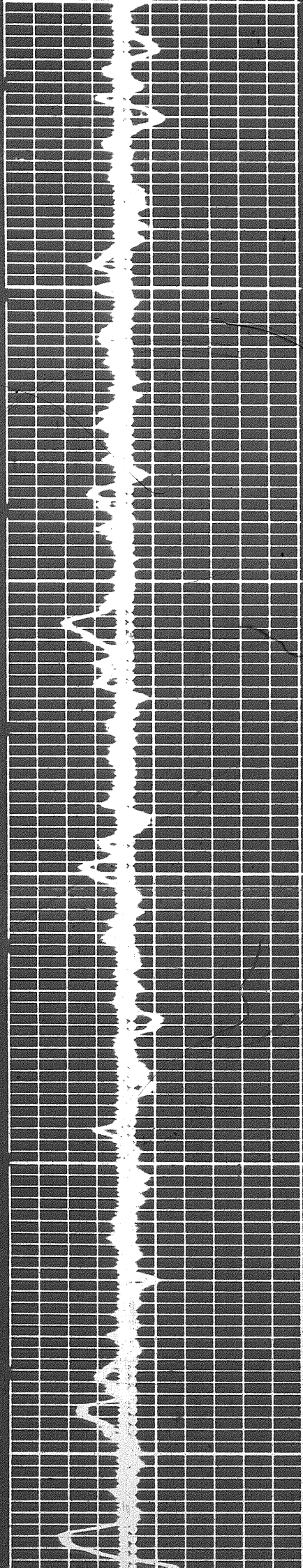


1000

1000

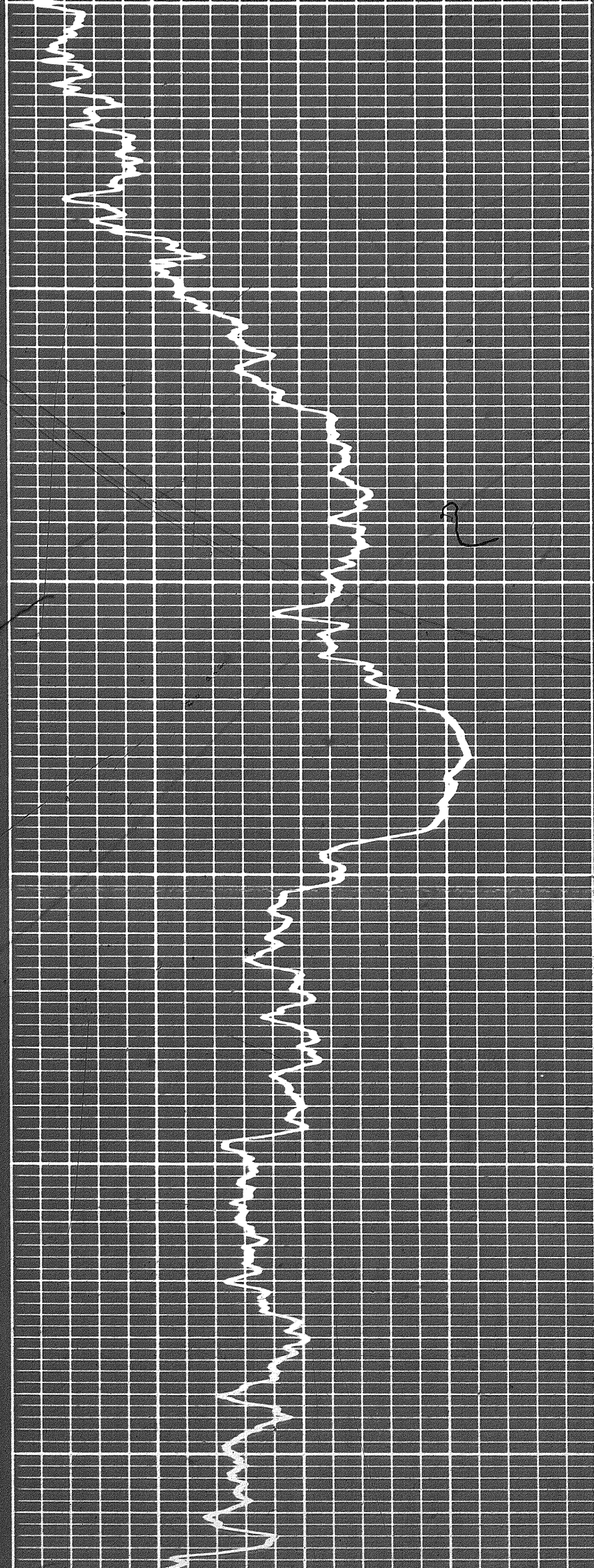
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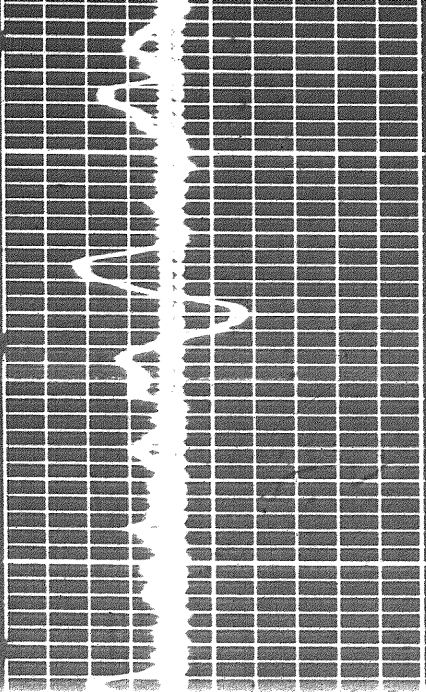




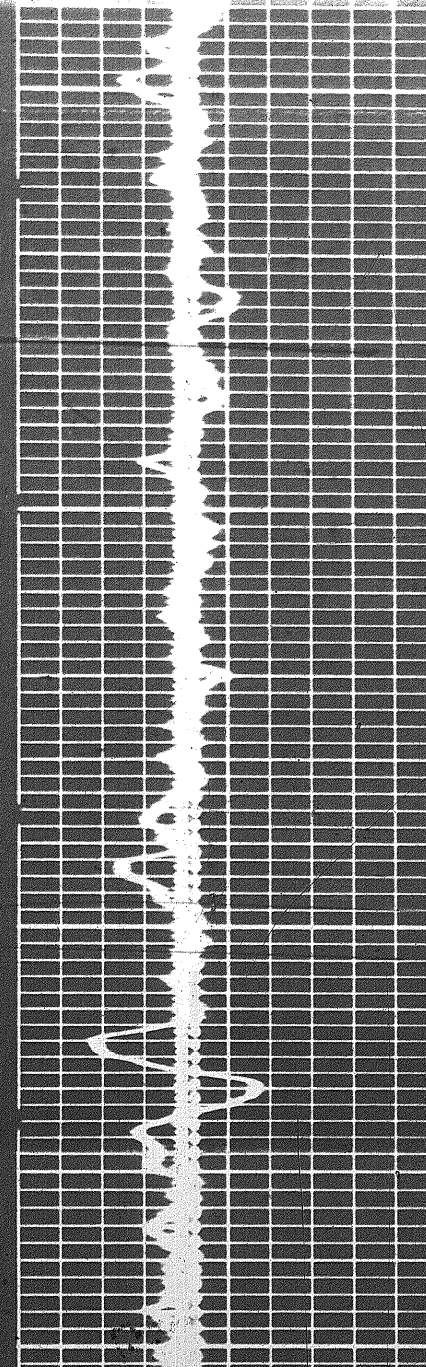
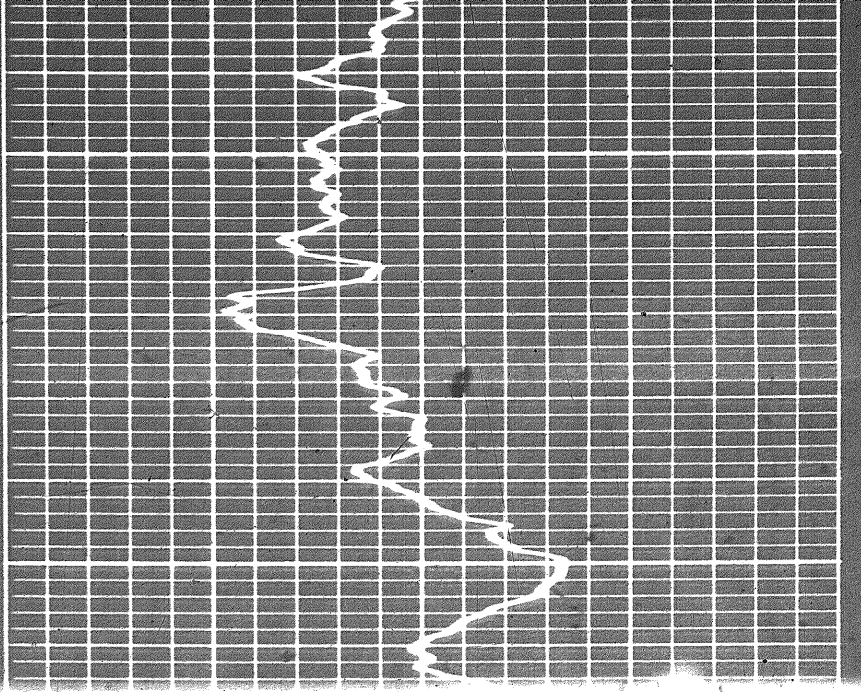
200

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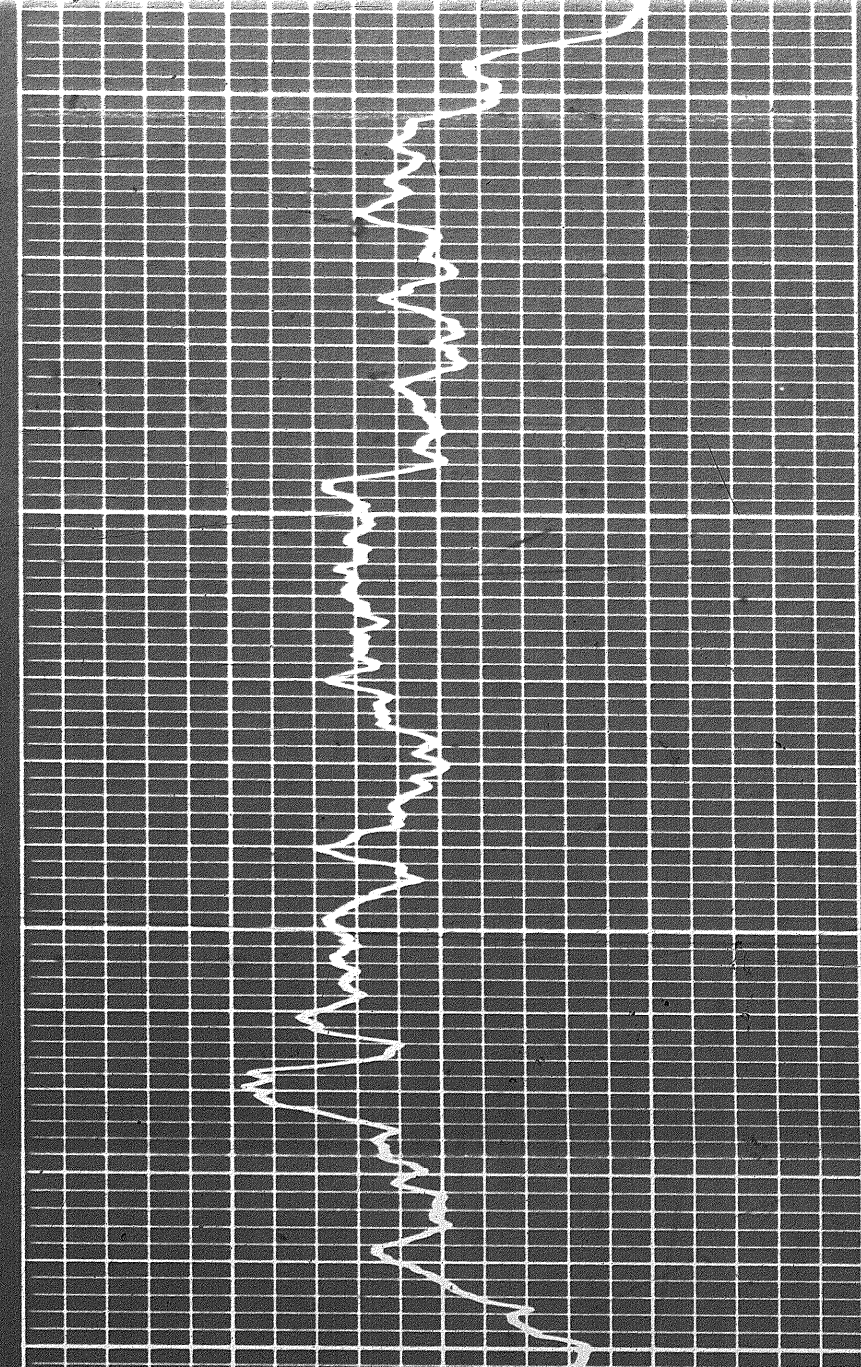


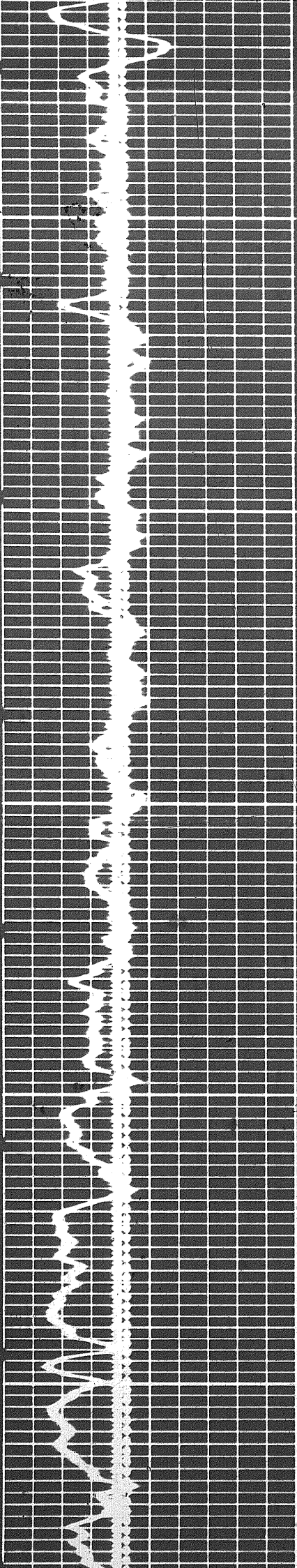


I400



I402

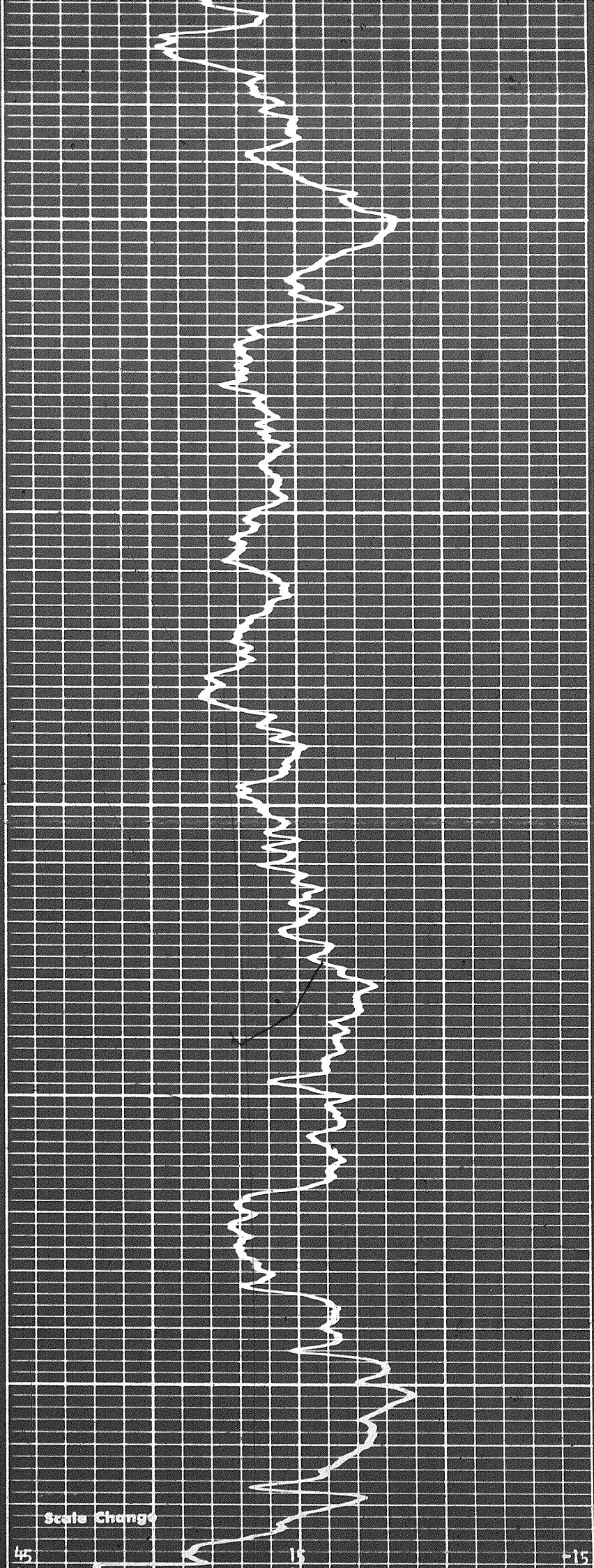




1400

1500

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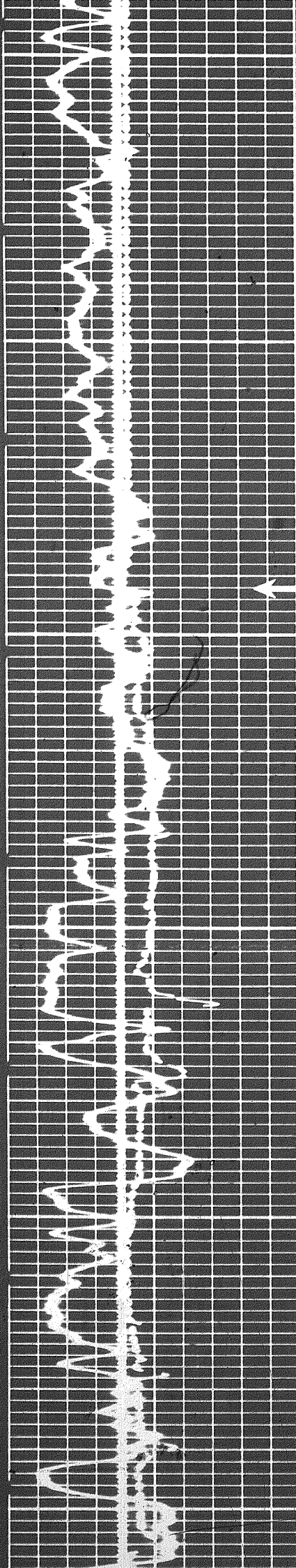


Scale Change

45

15

15

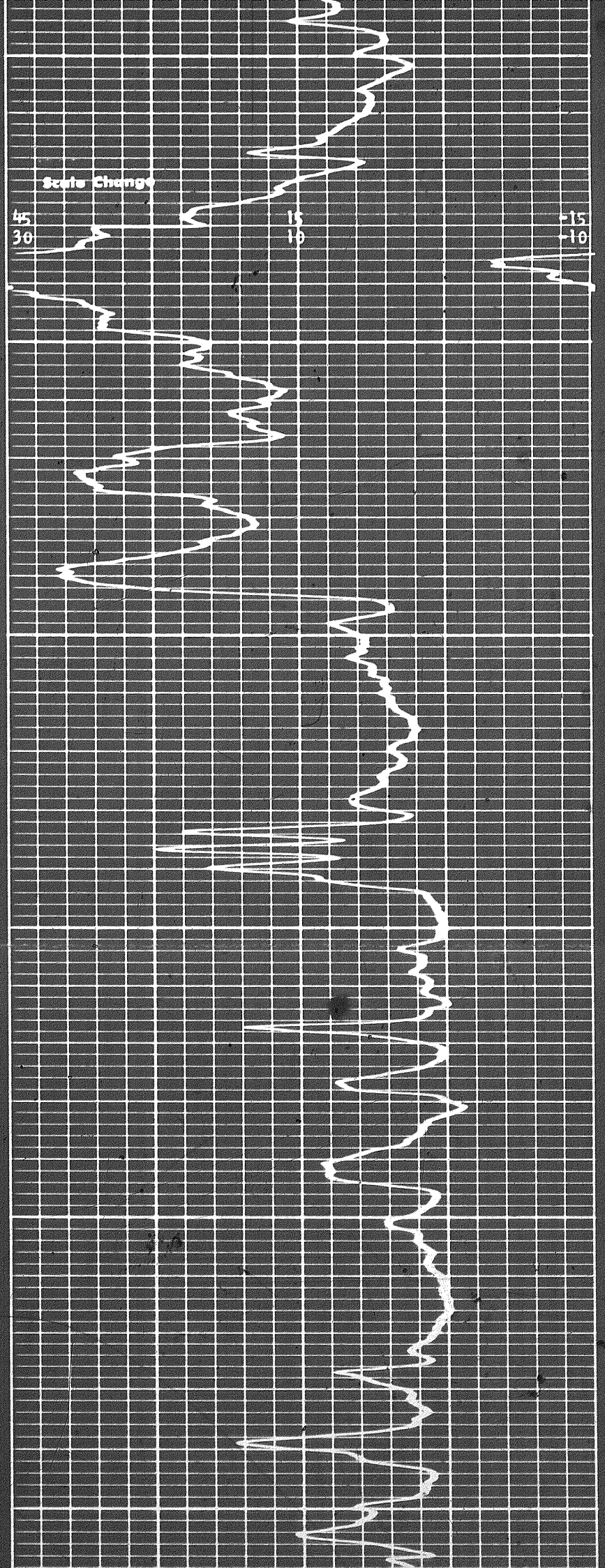


0001

← Casing

1700

1800

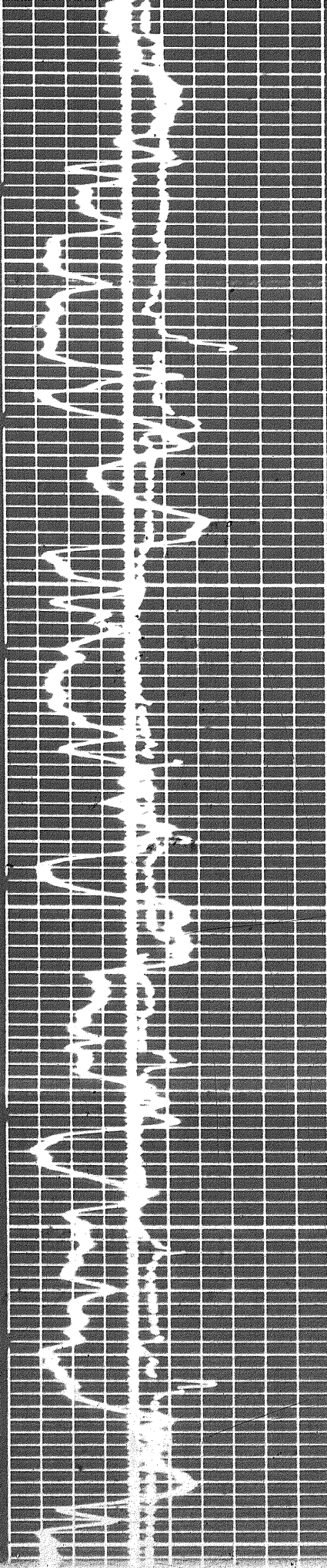


Scale Change

45
30

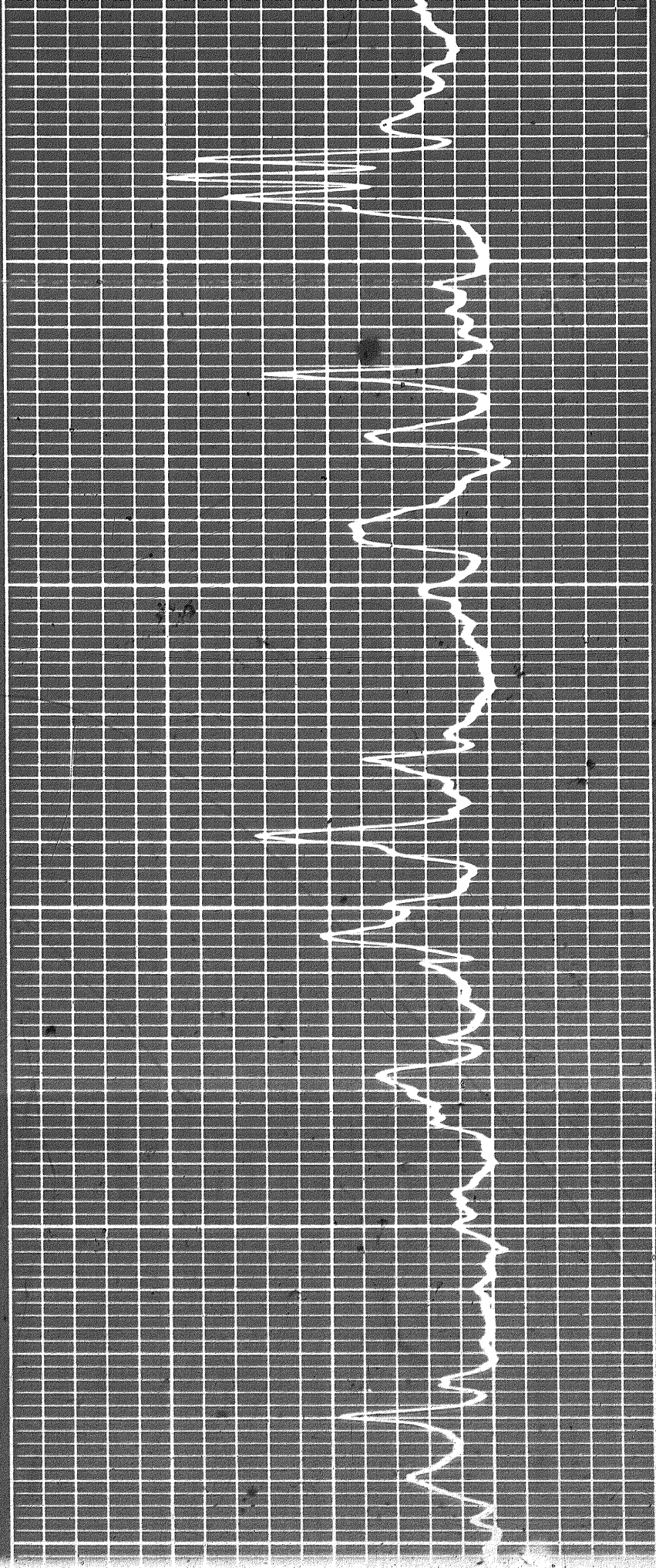
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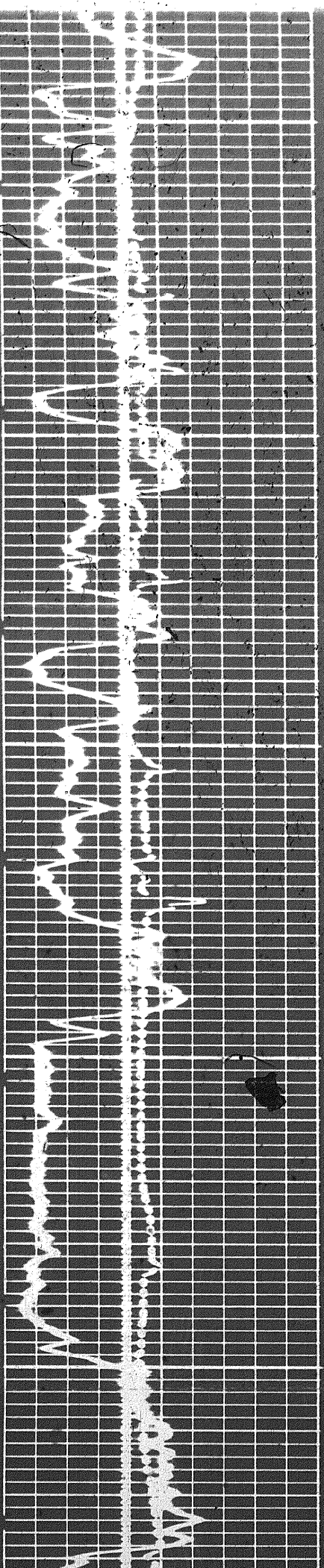
-15
-10



0001

0001

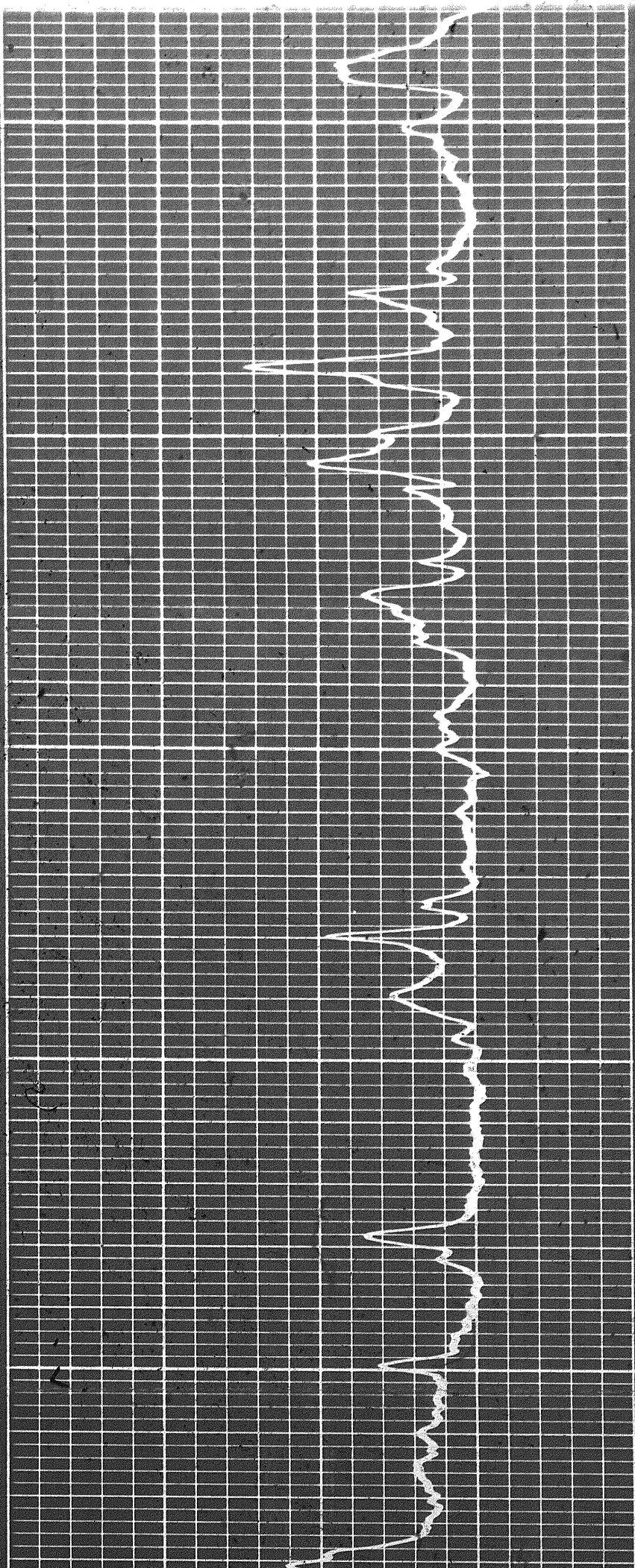


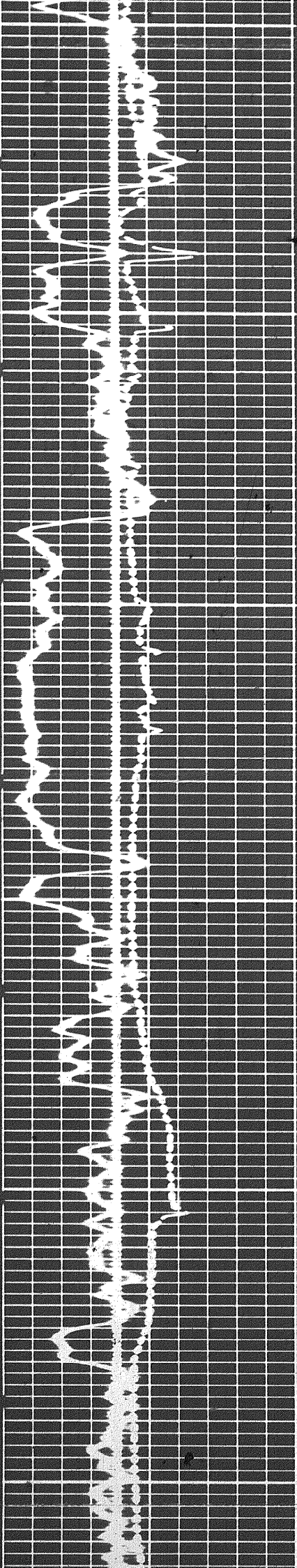


000

2000

2000

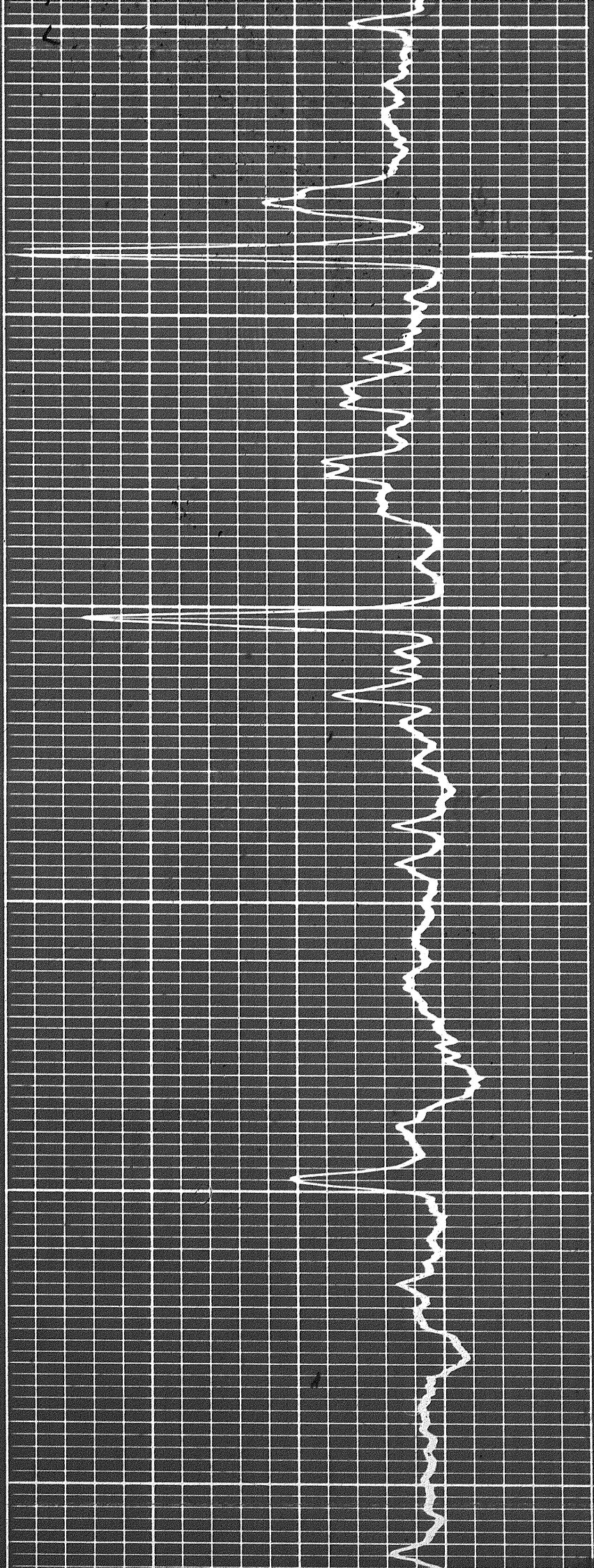


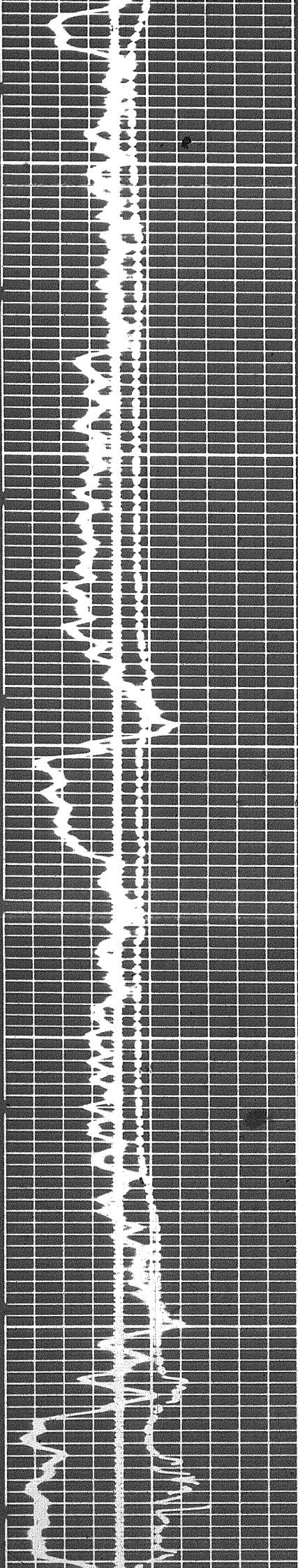


2000

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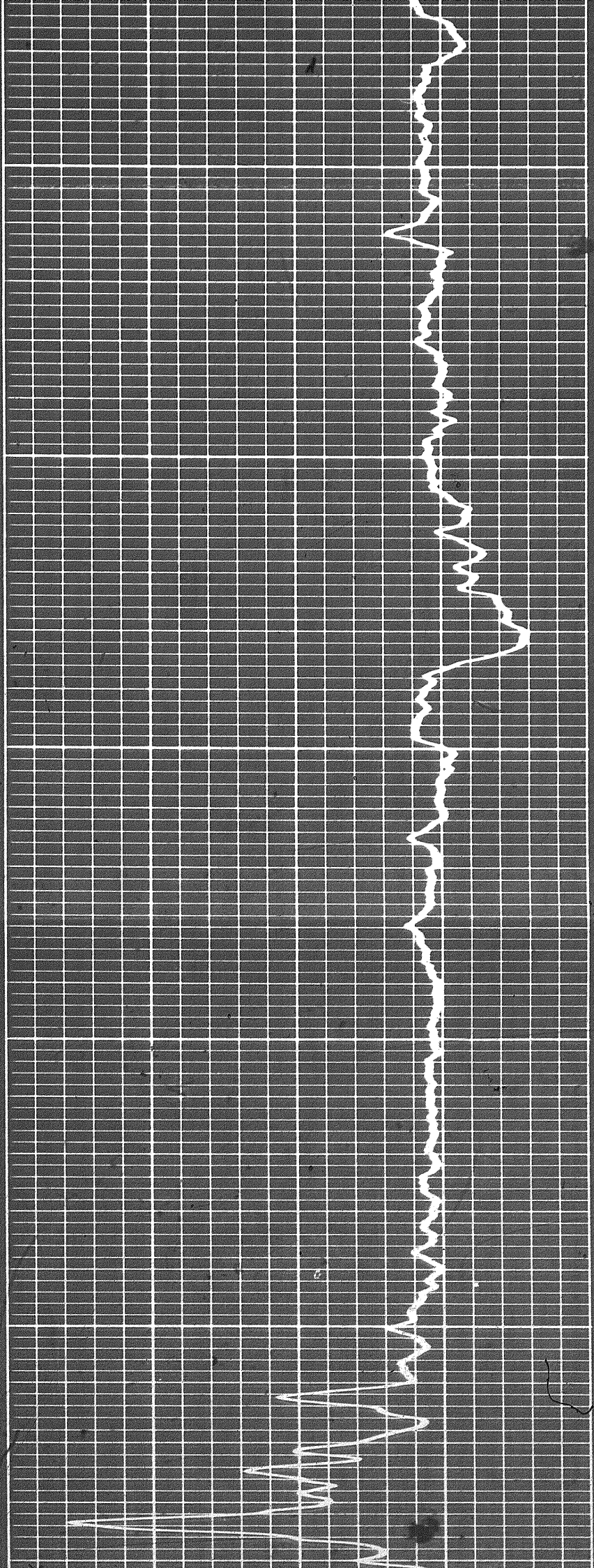
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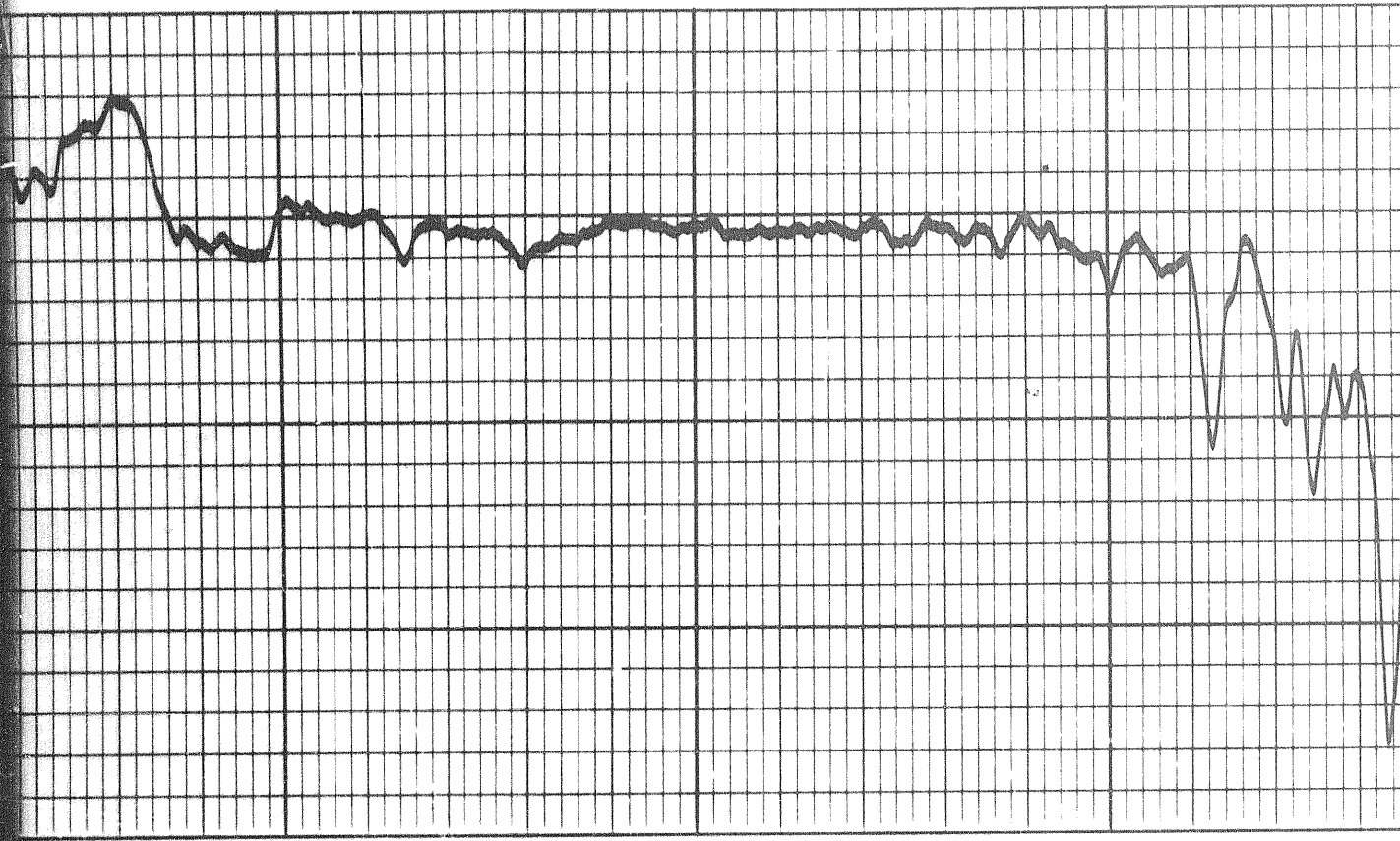




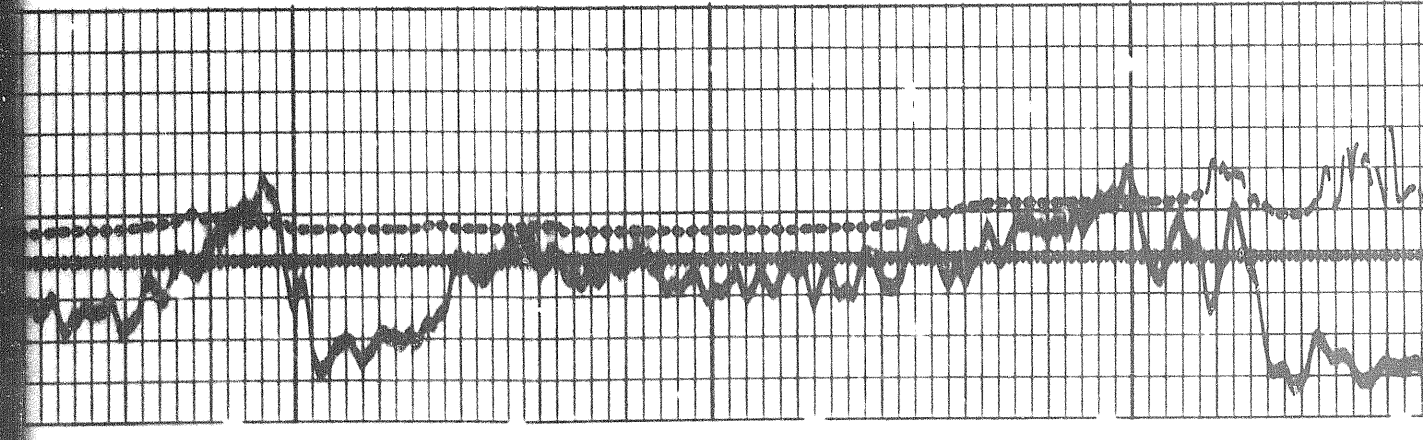
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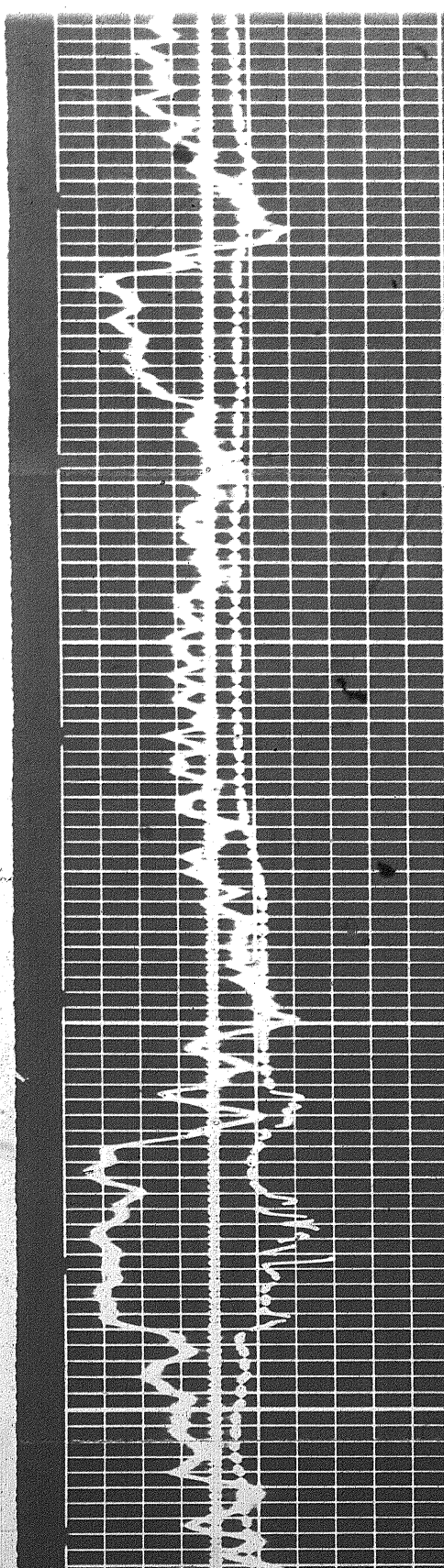
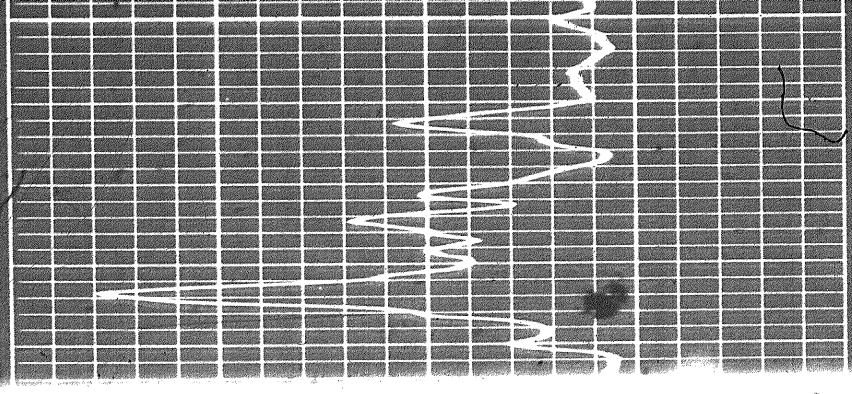
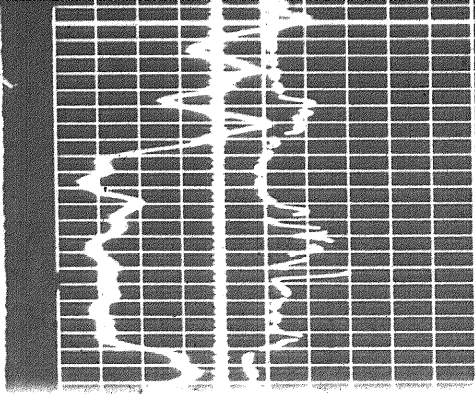
2400



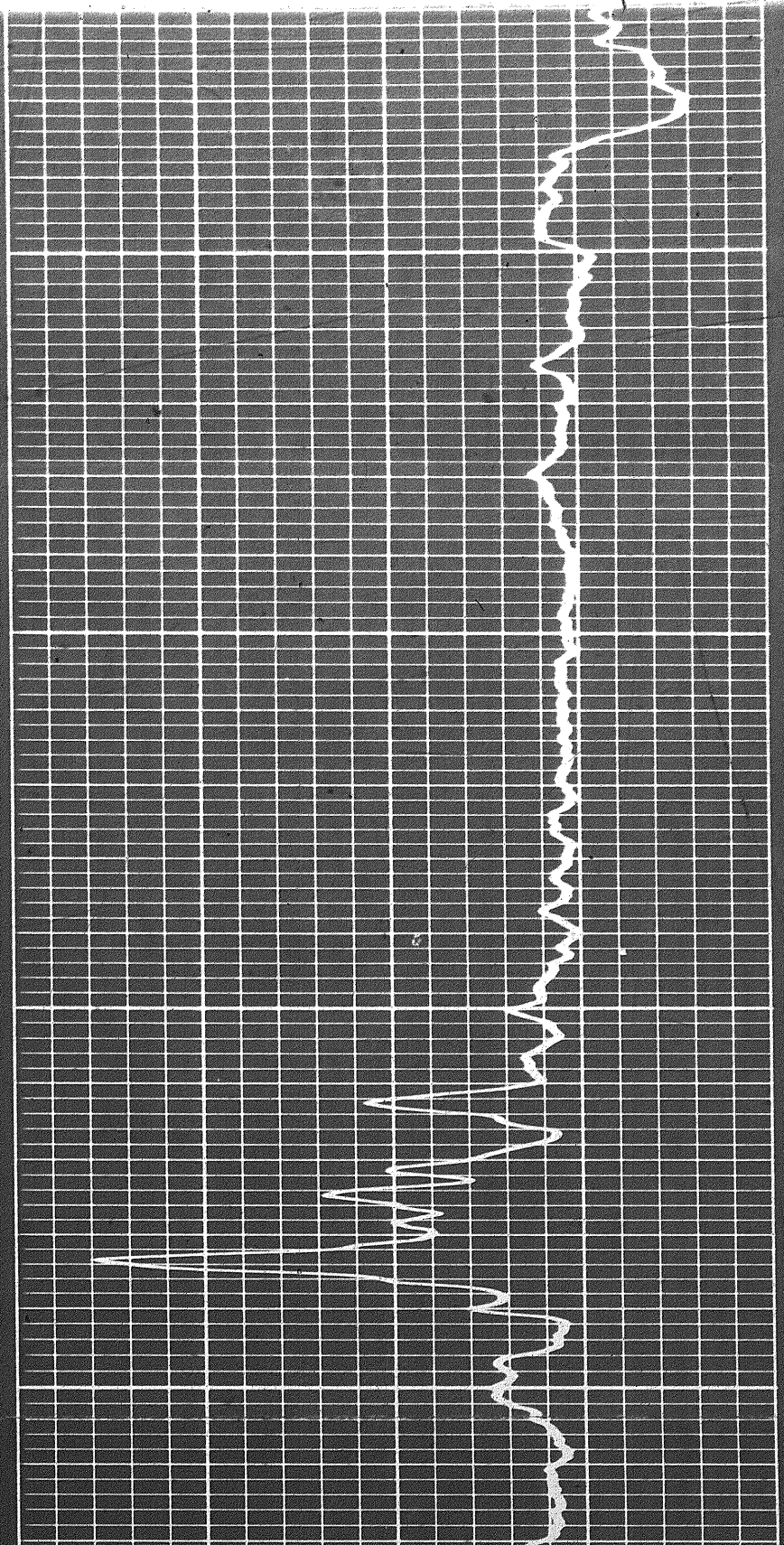


2400

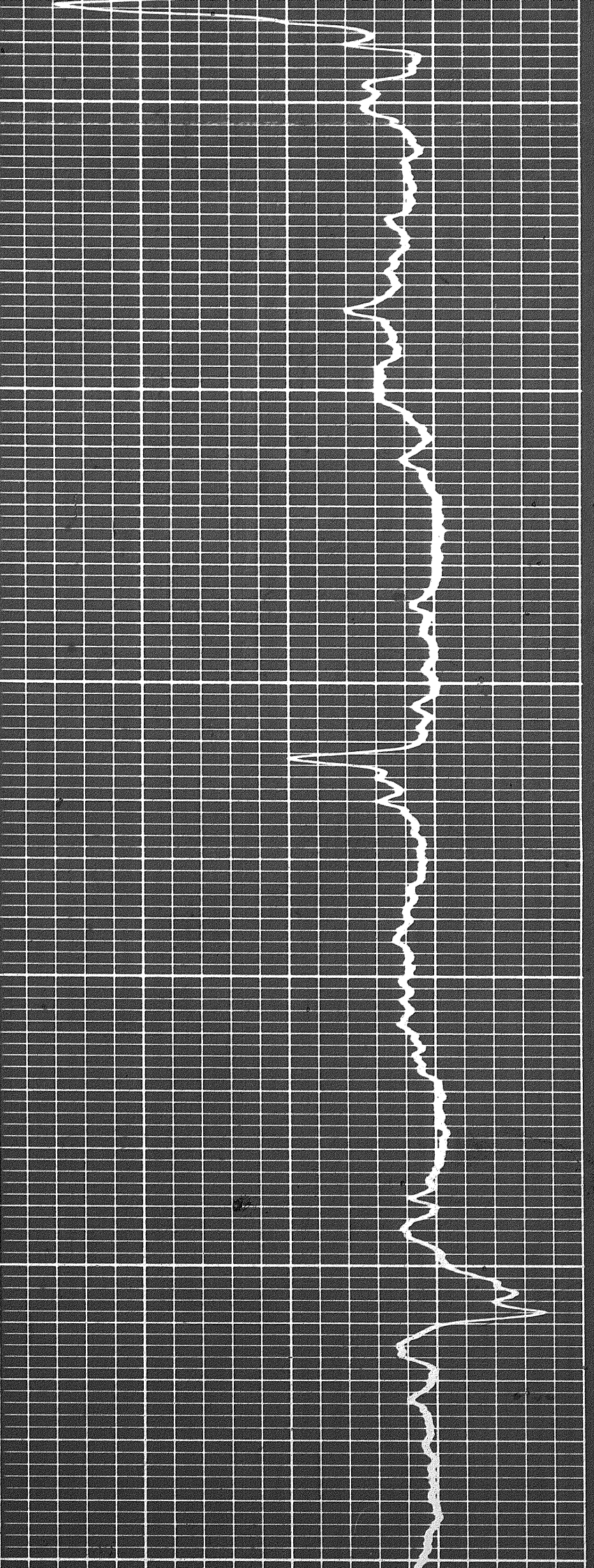




2400



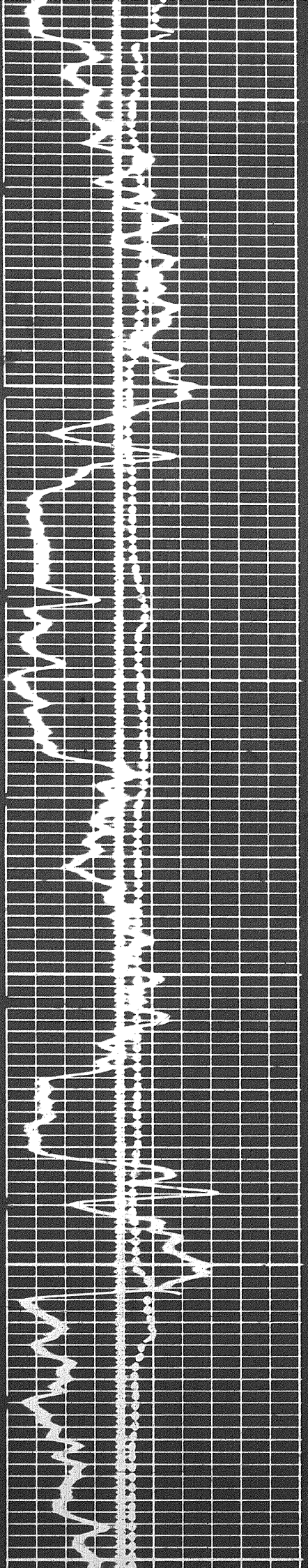
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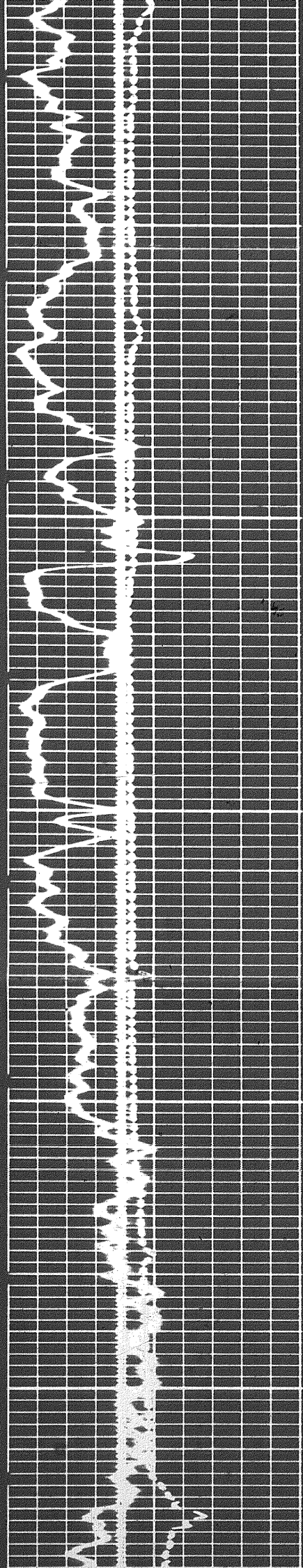


2500

2600

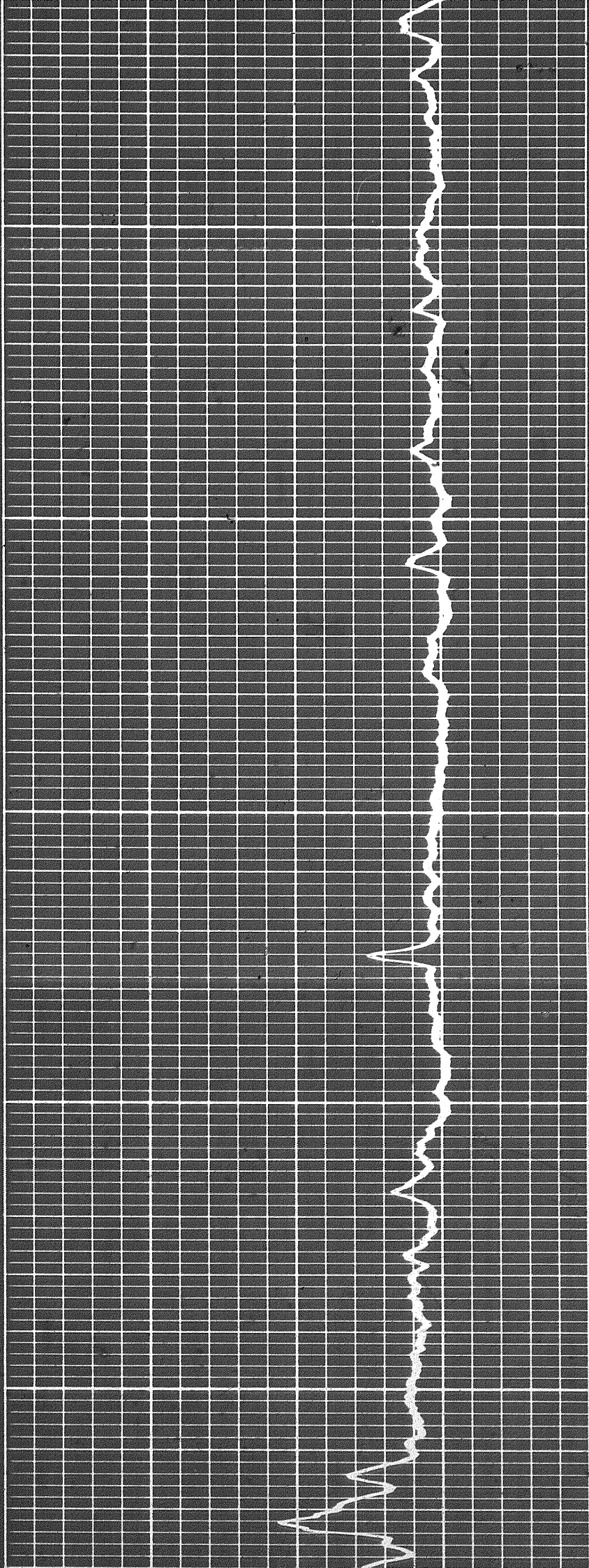
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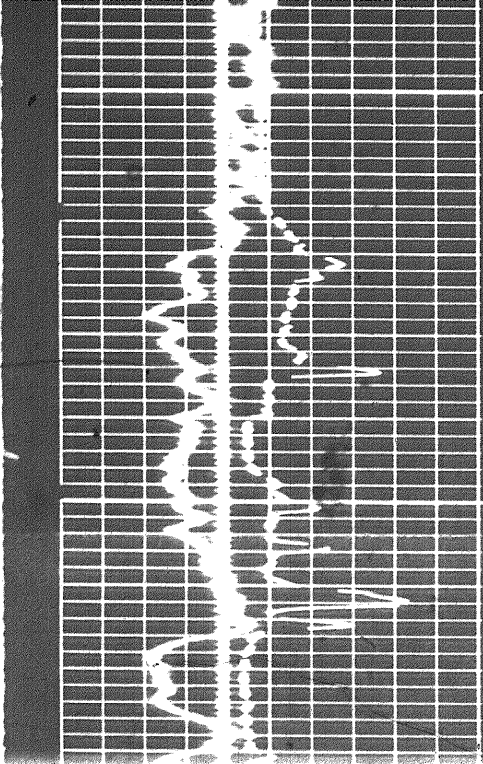




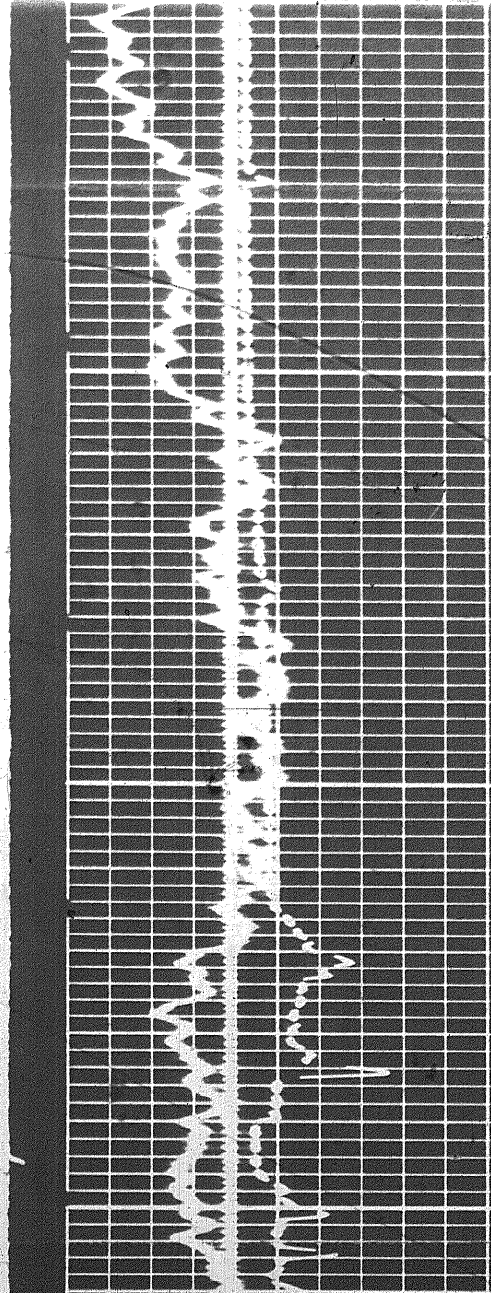
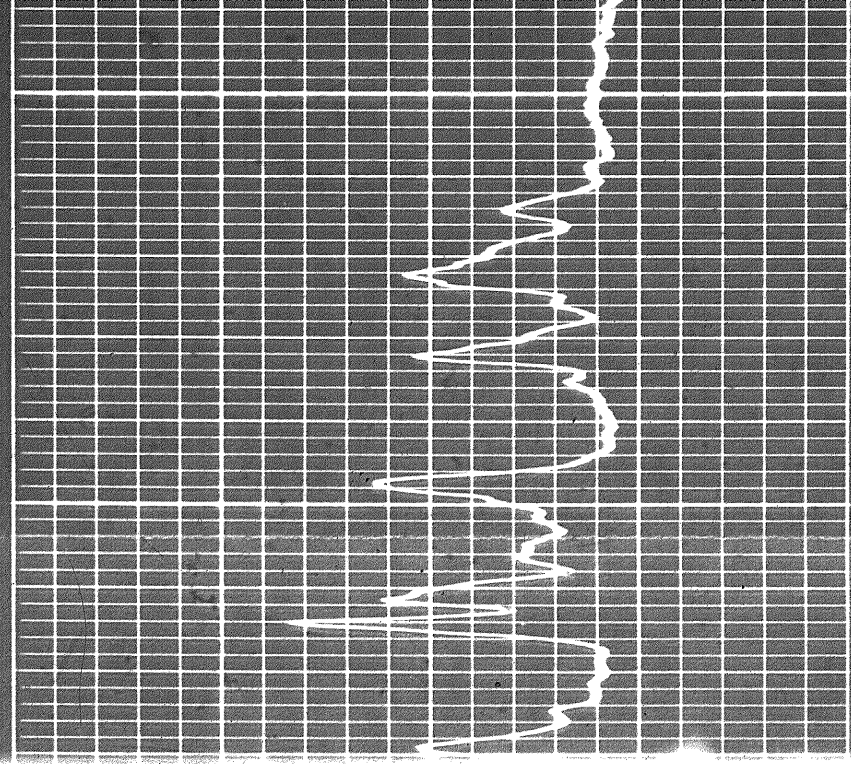
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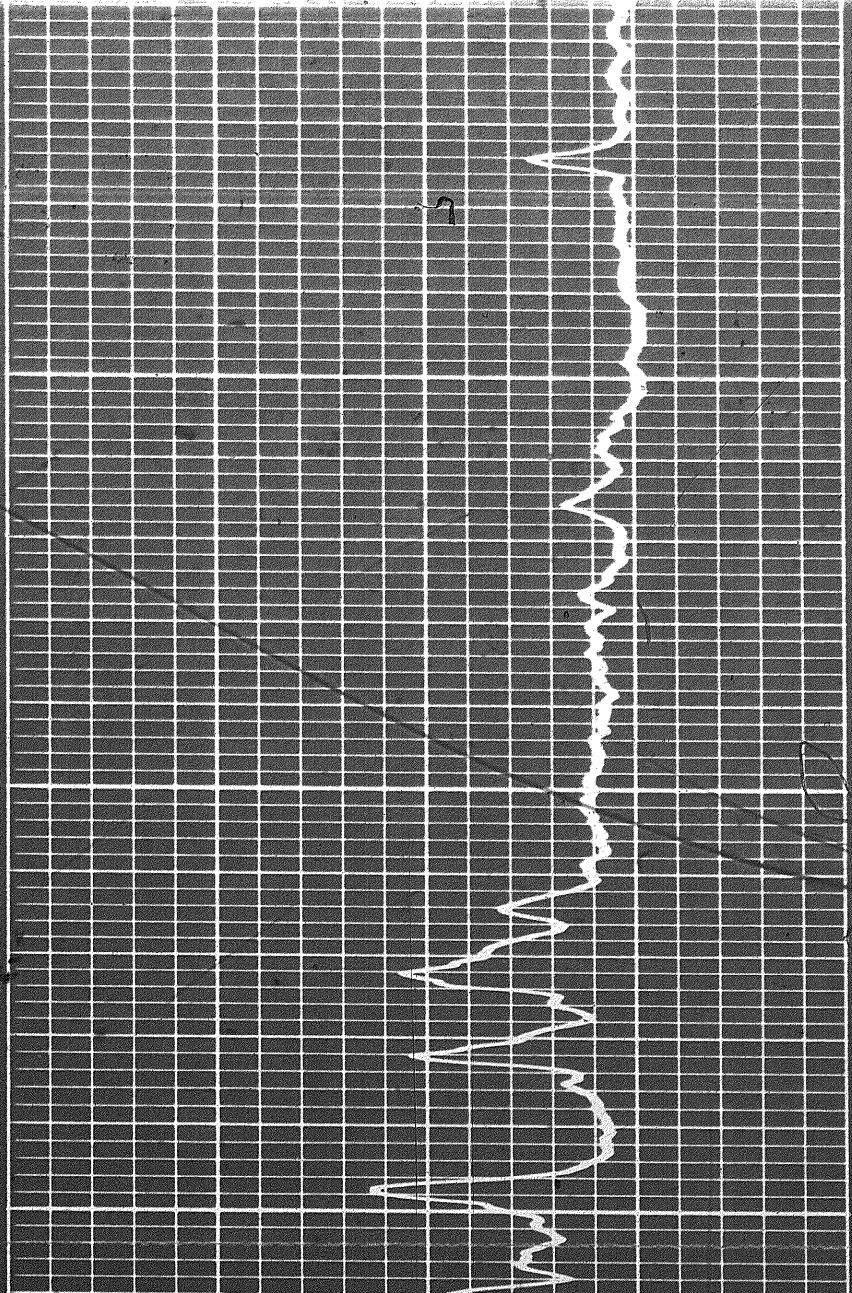


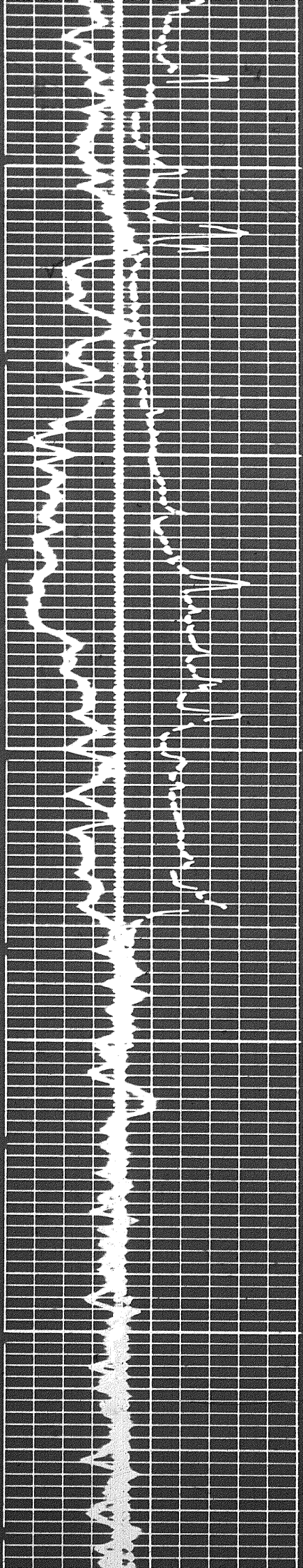
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0003

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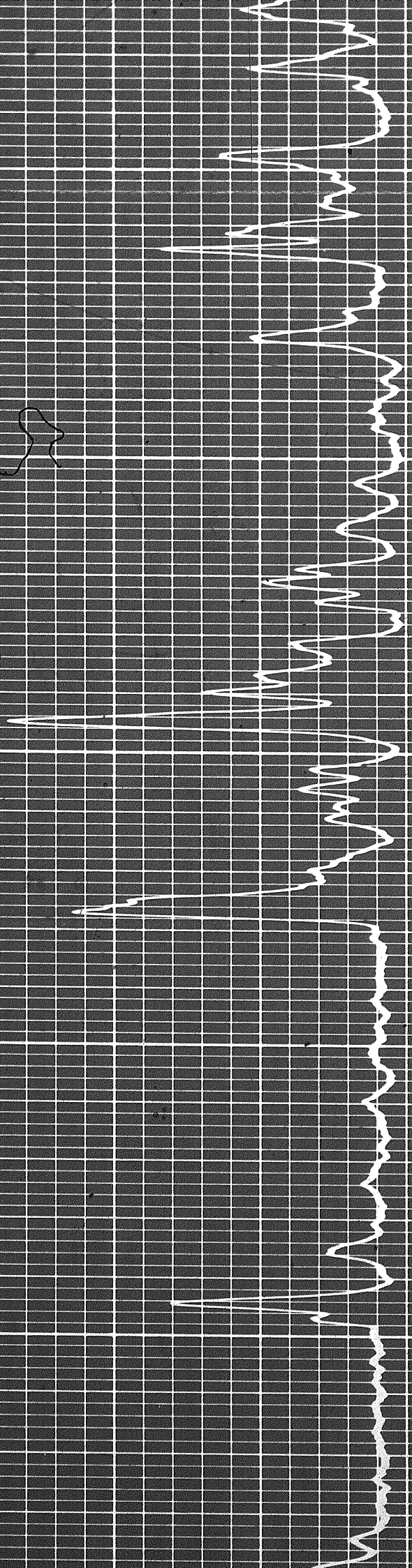




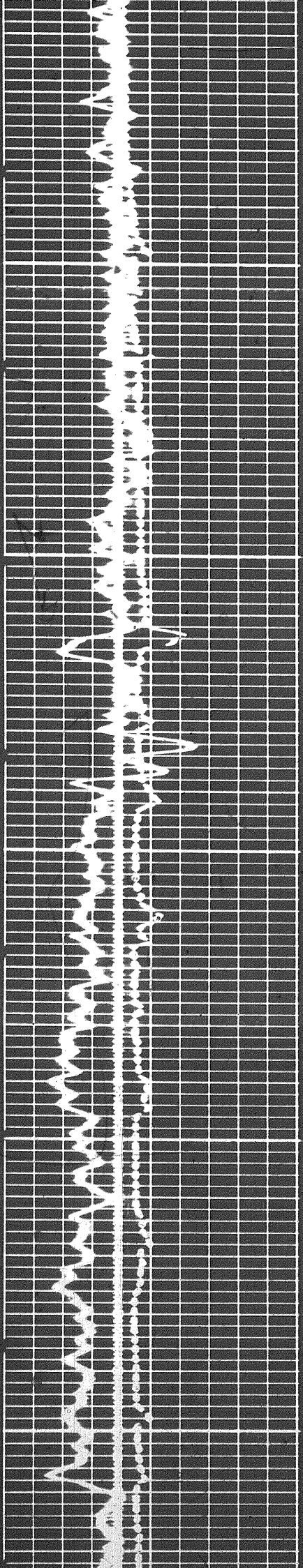
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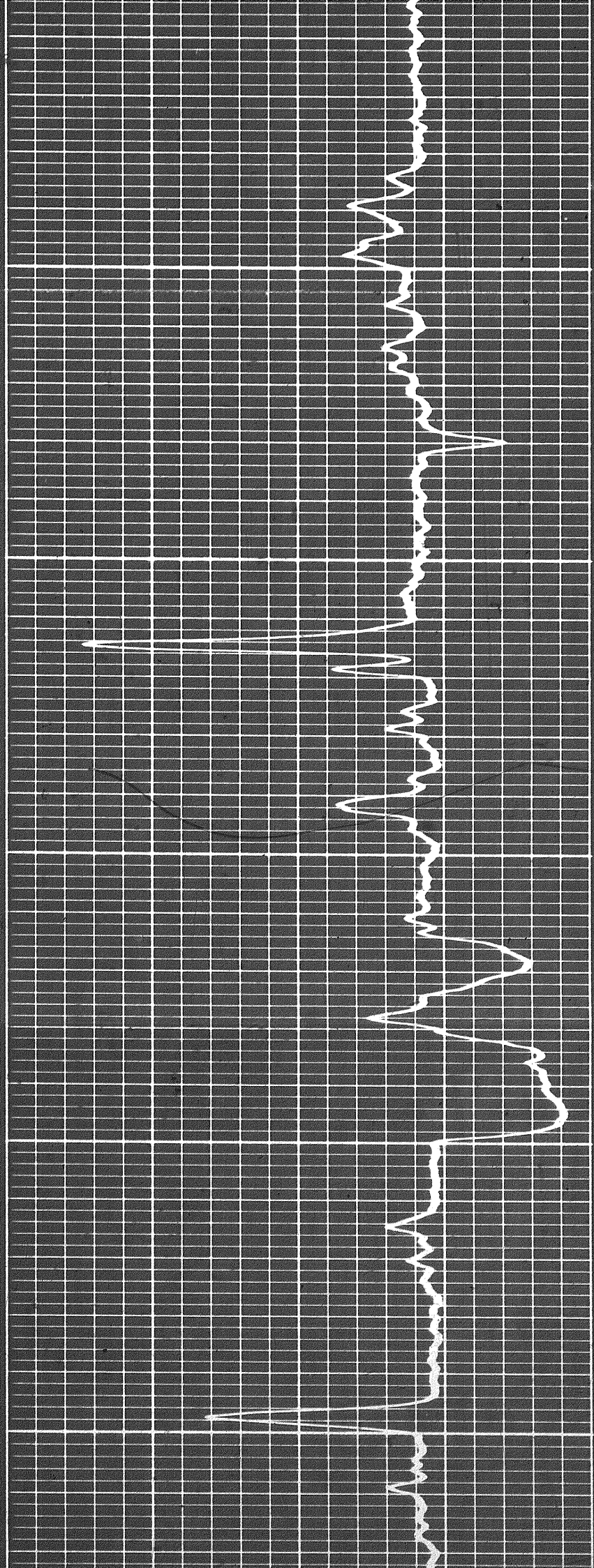


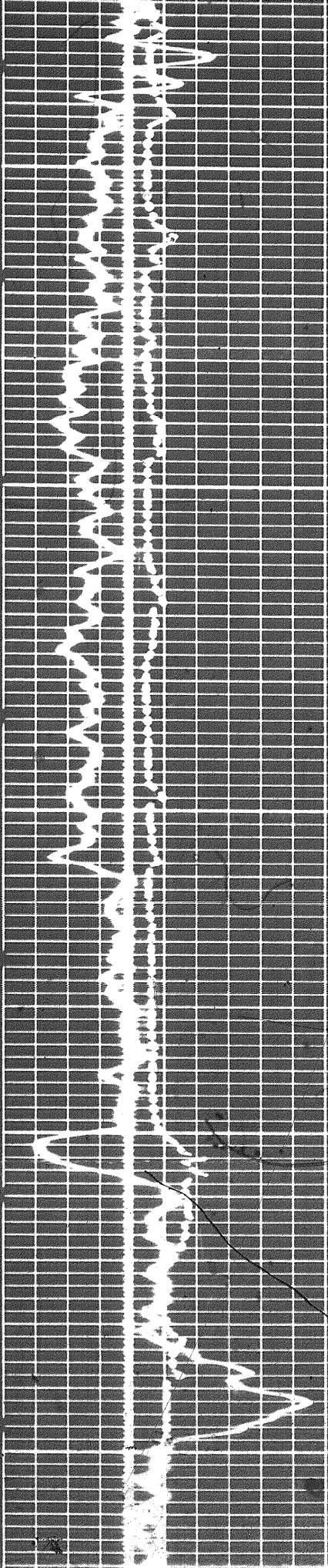
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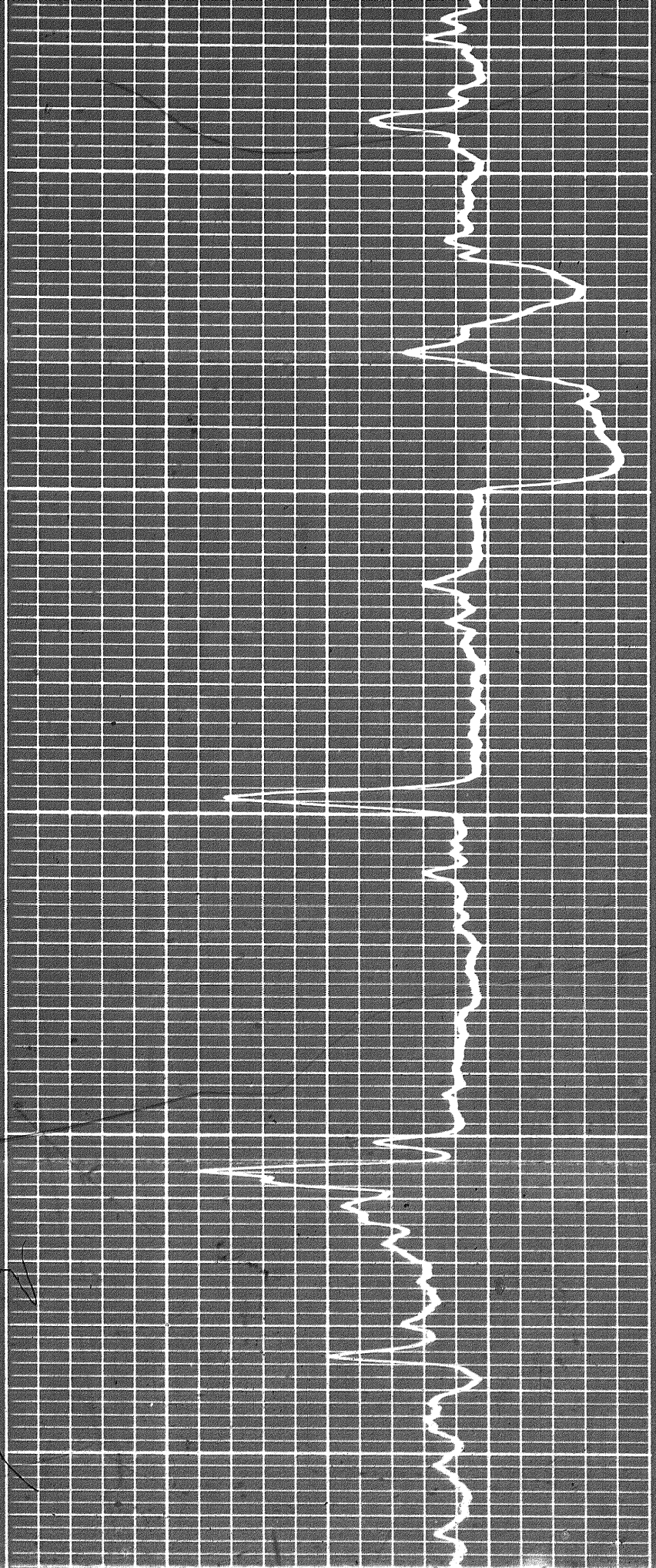
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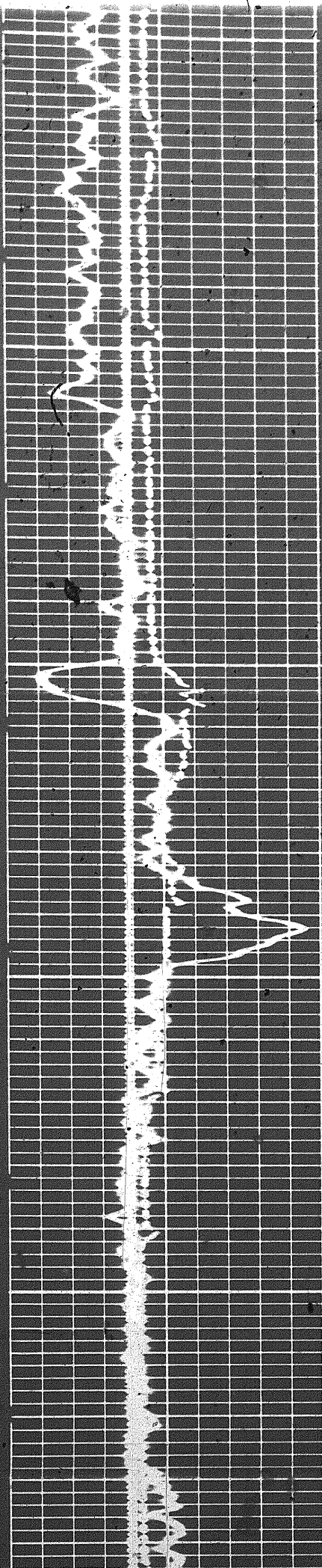




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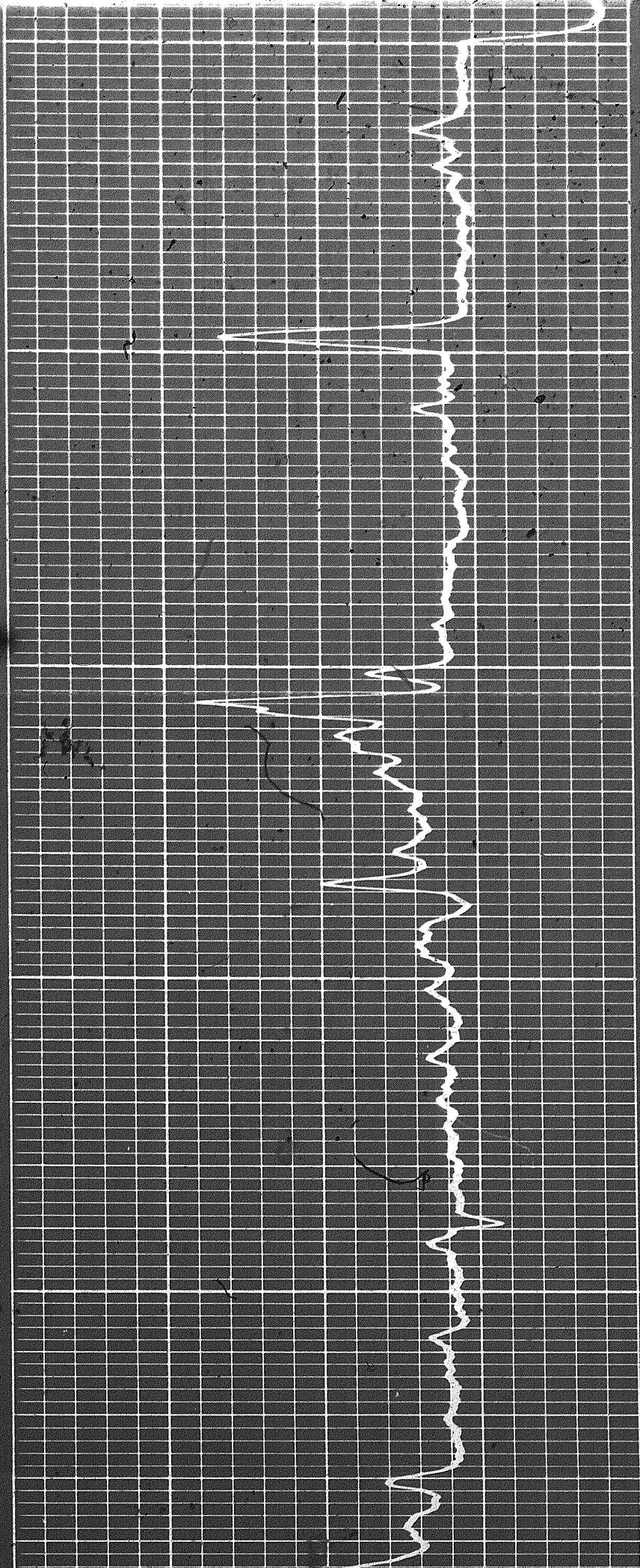




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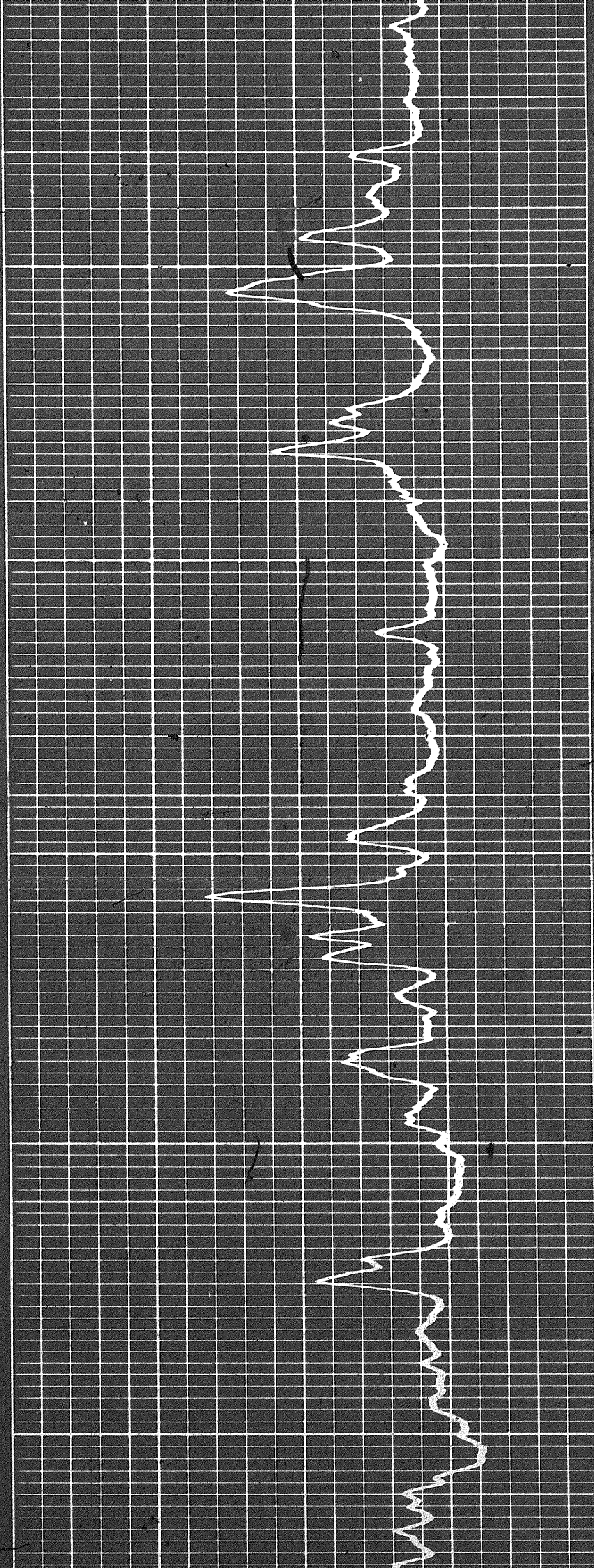
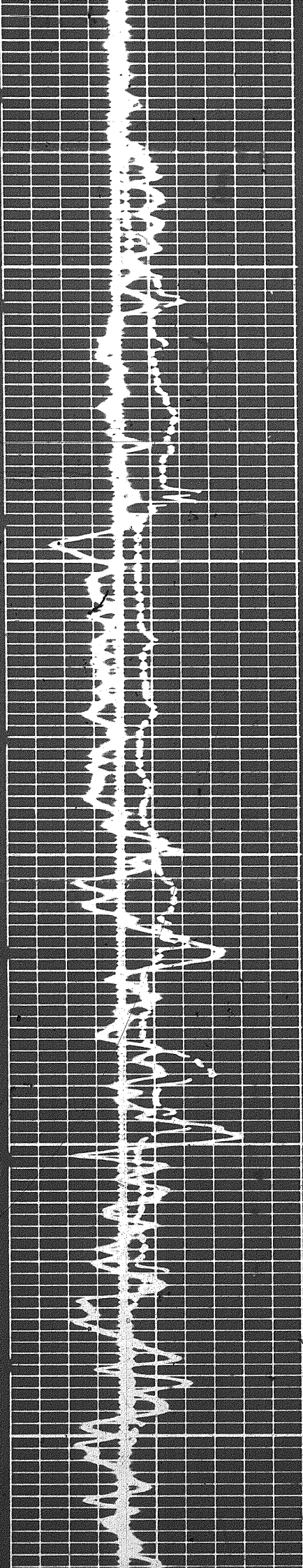
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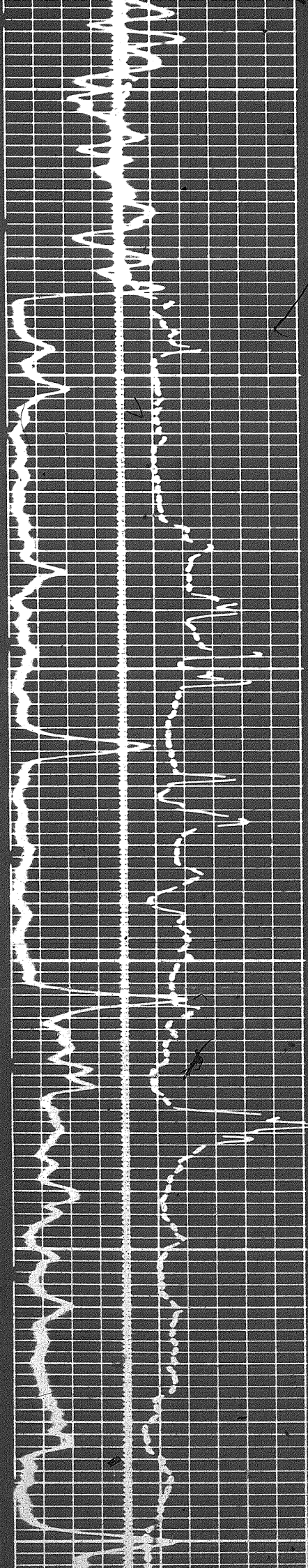


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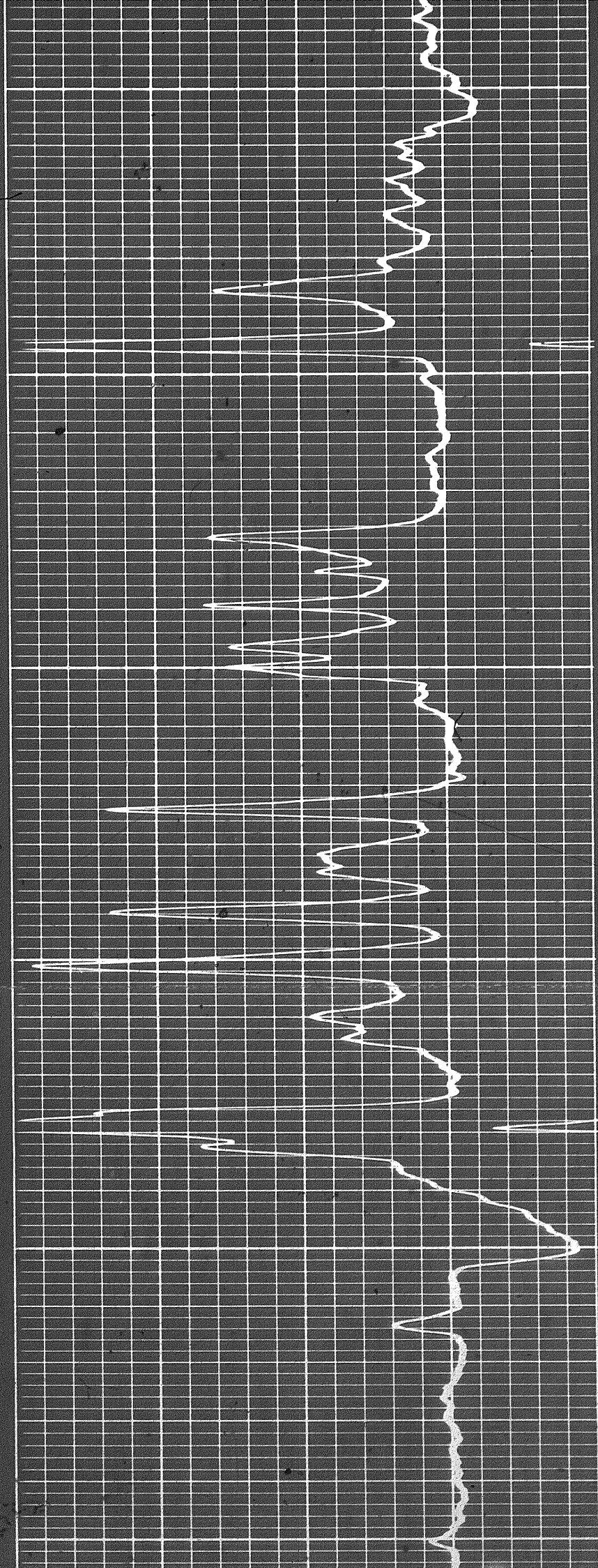


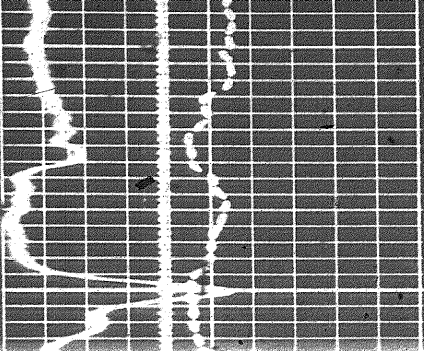


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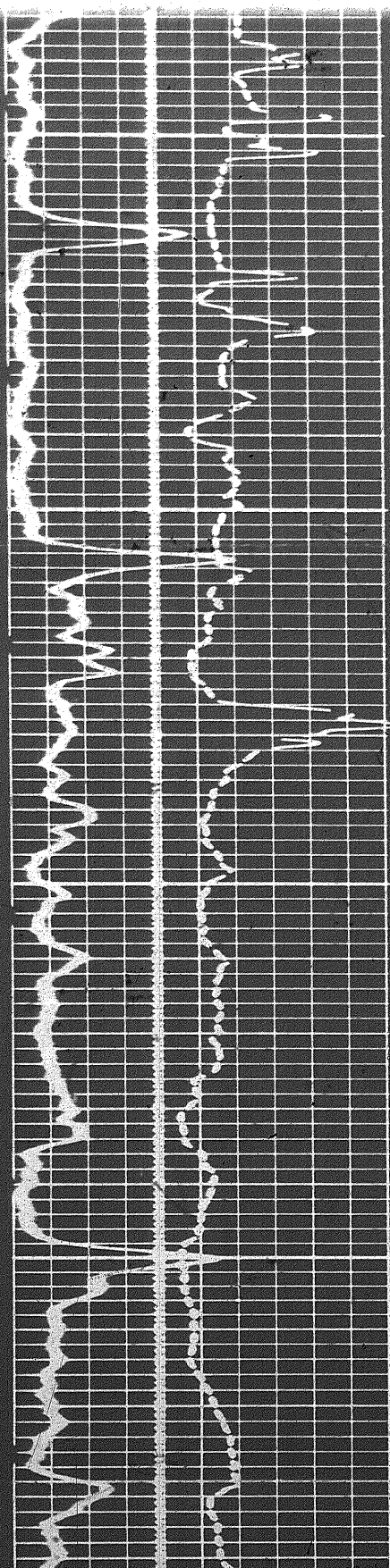
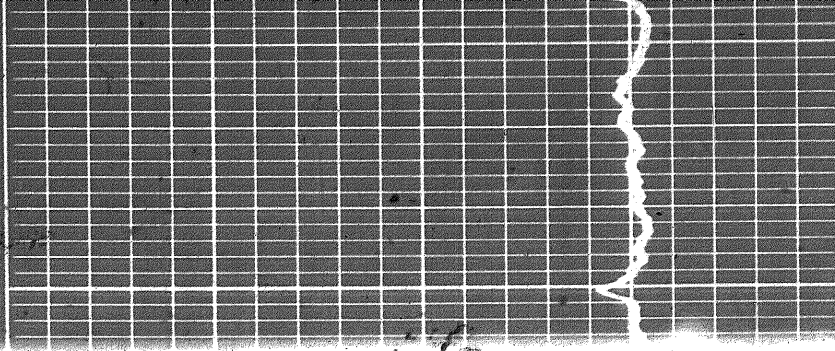
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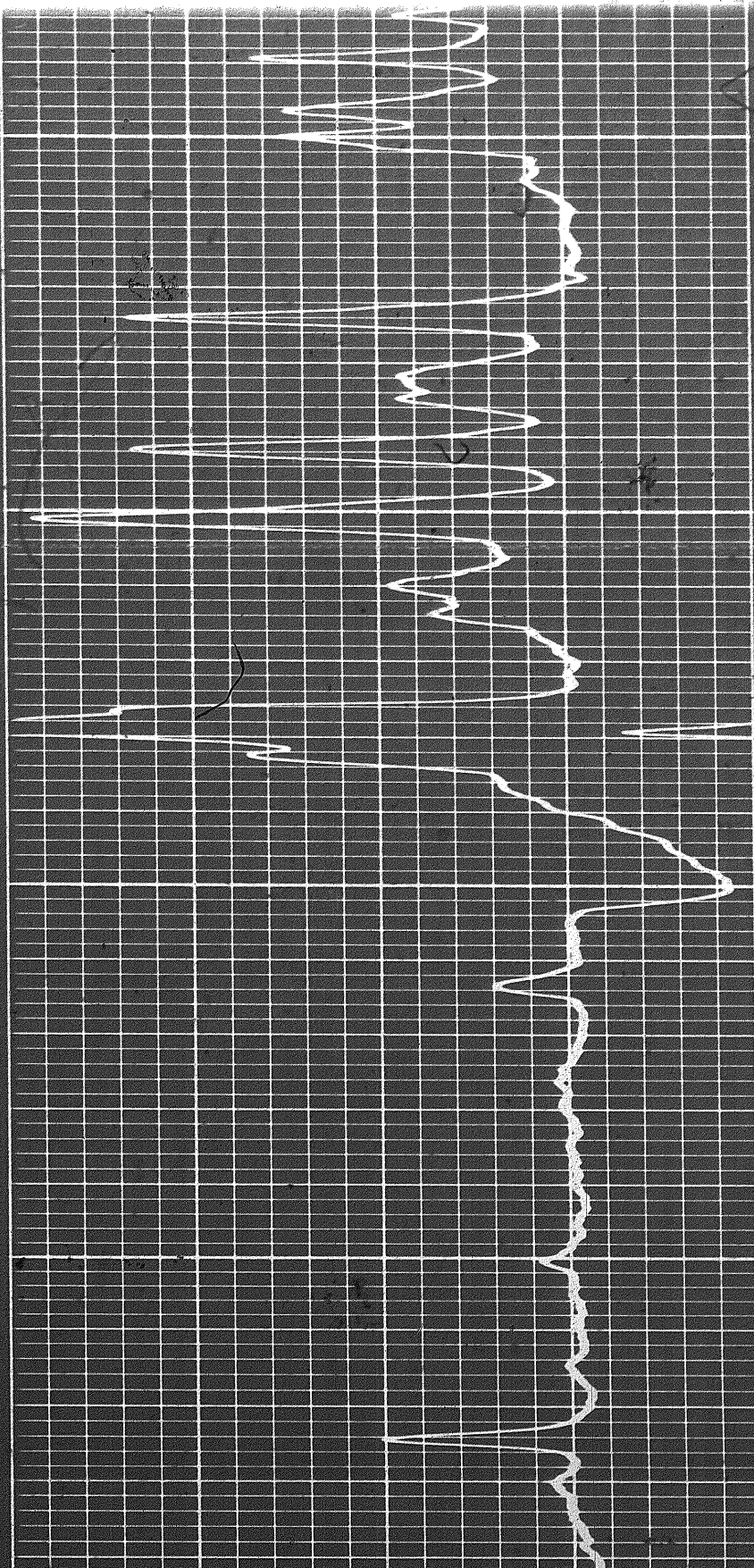




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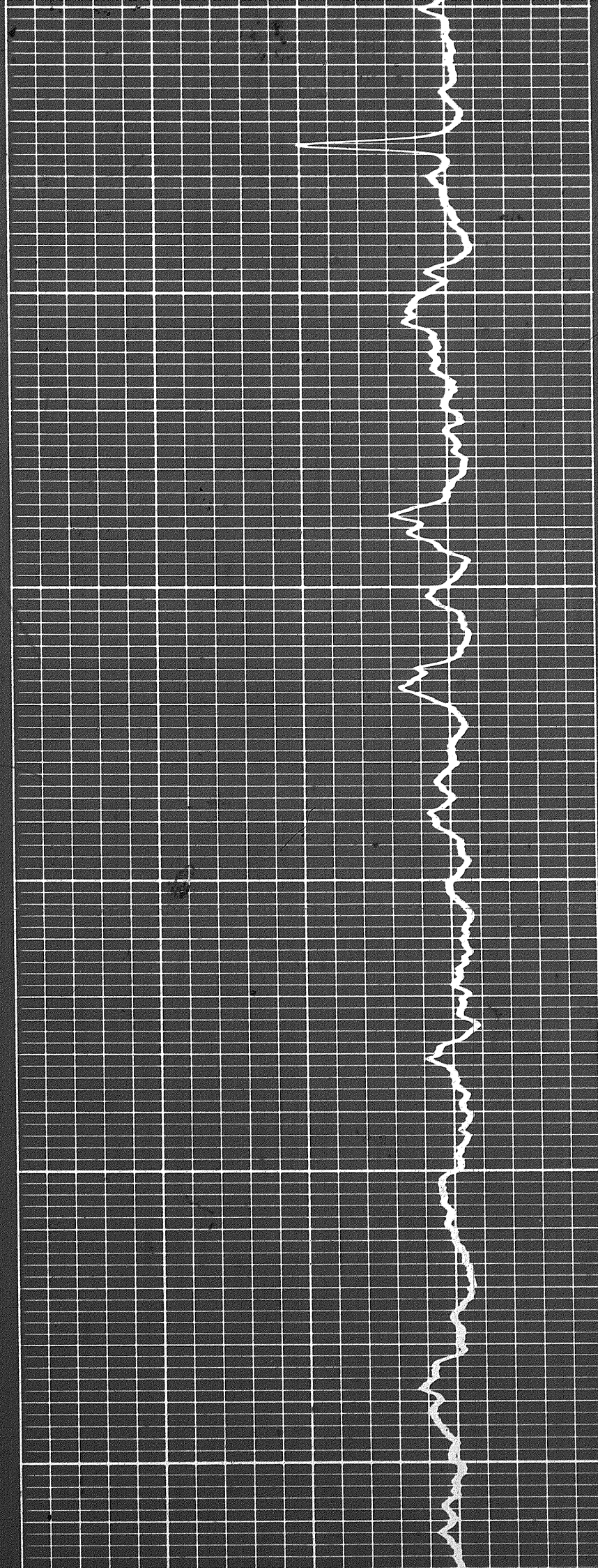
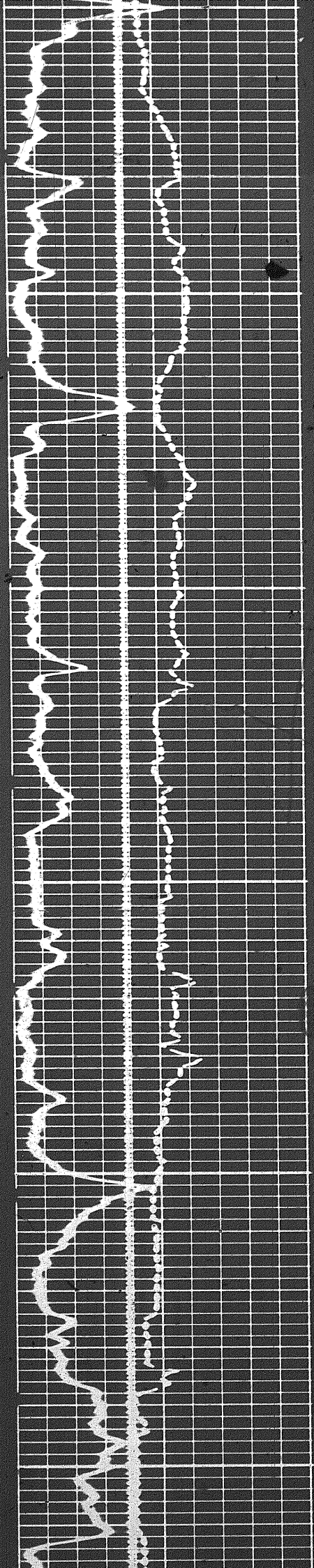
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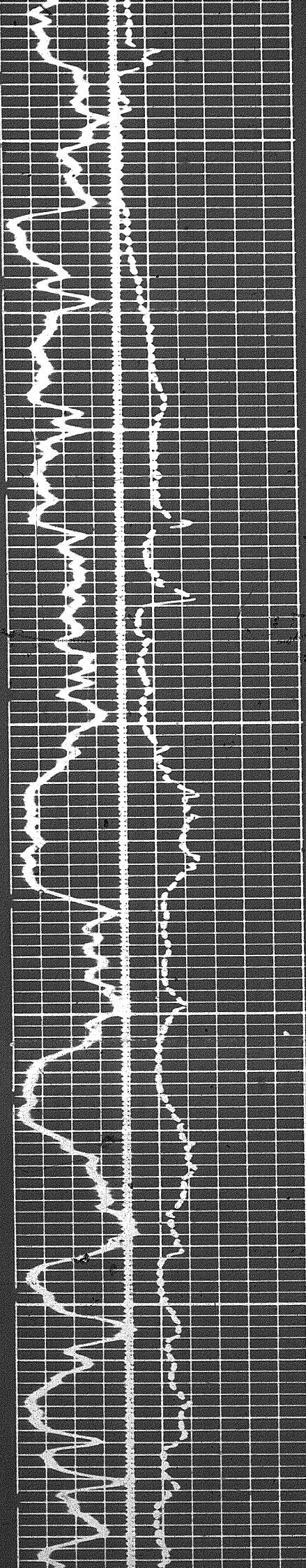


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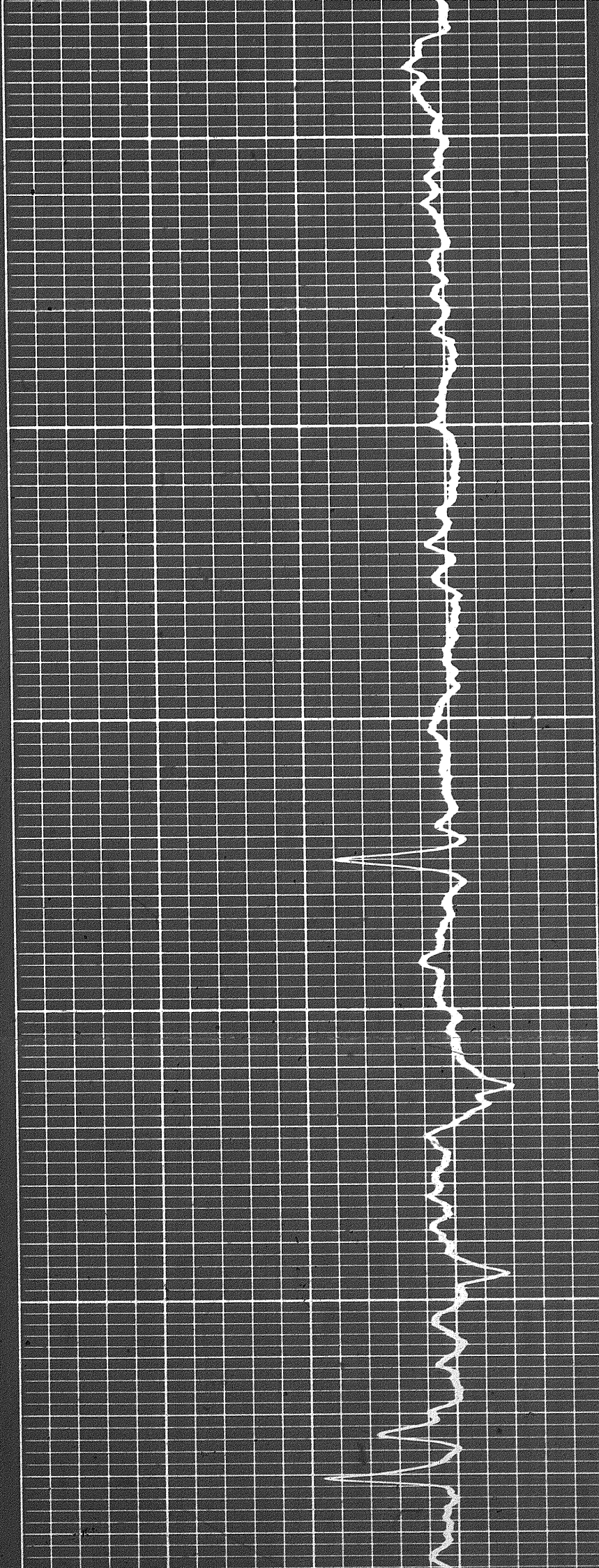
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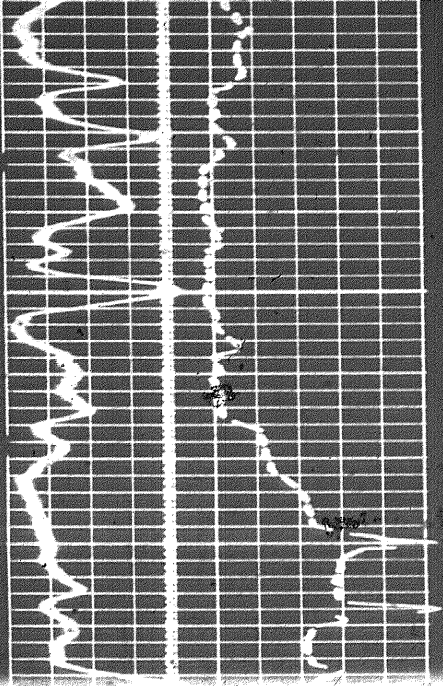




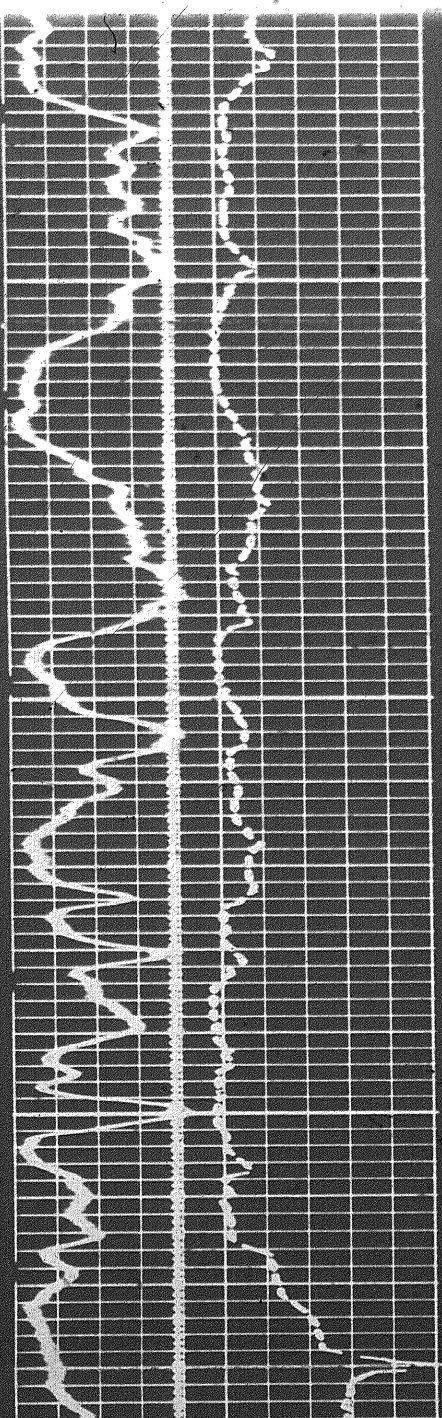
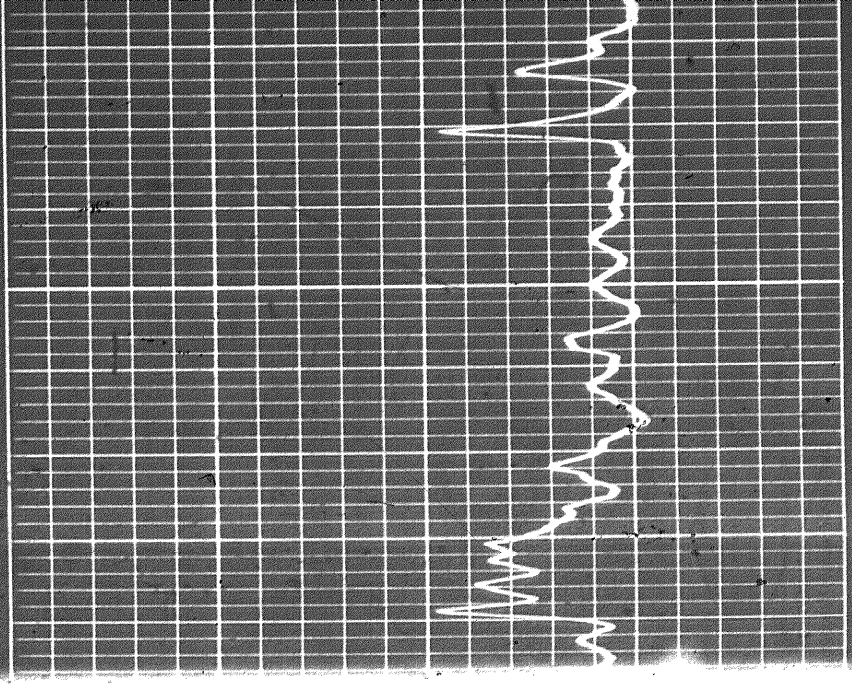
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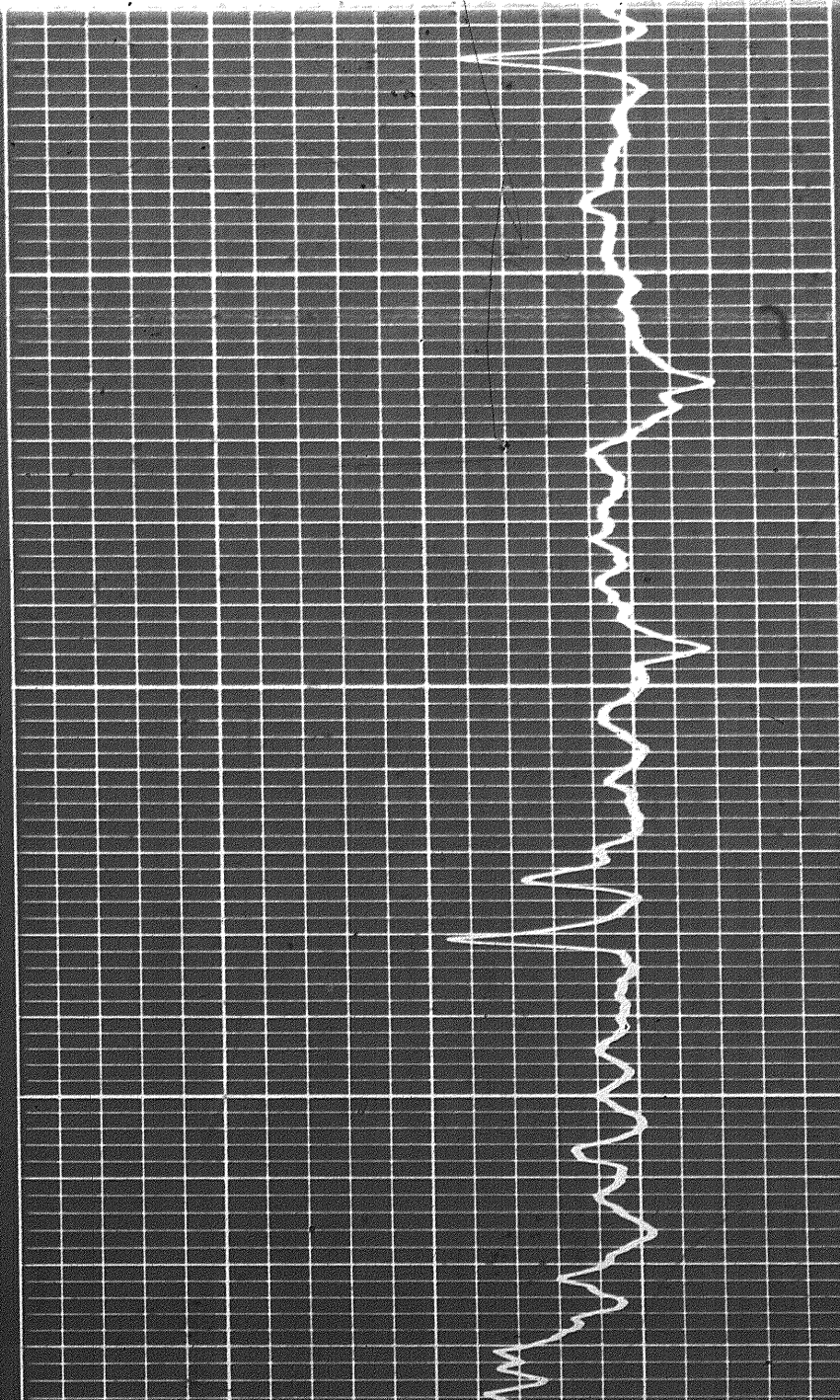


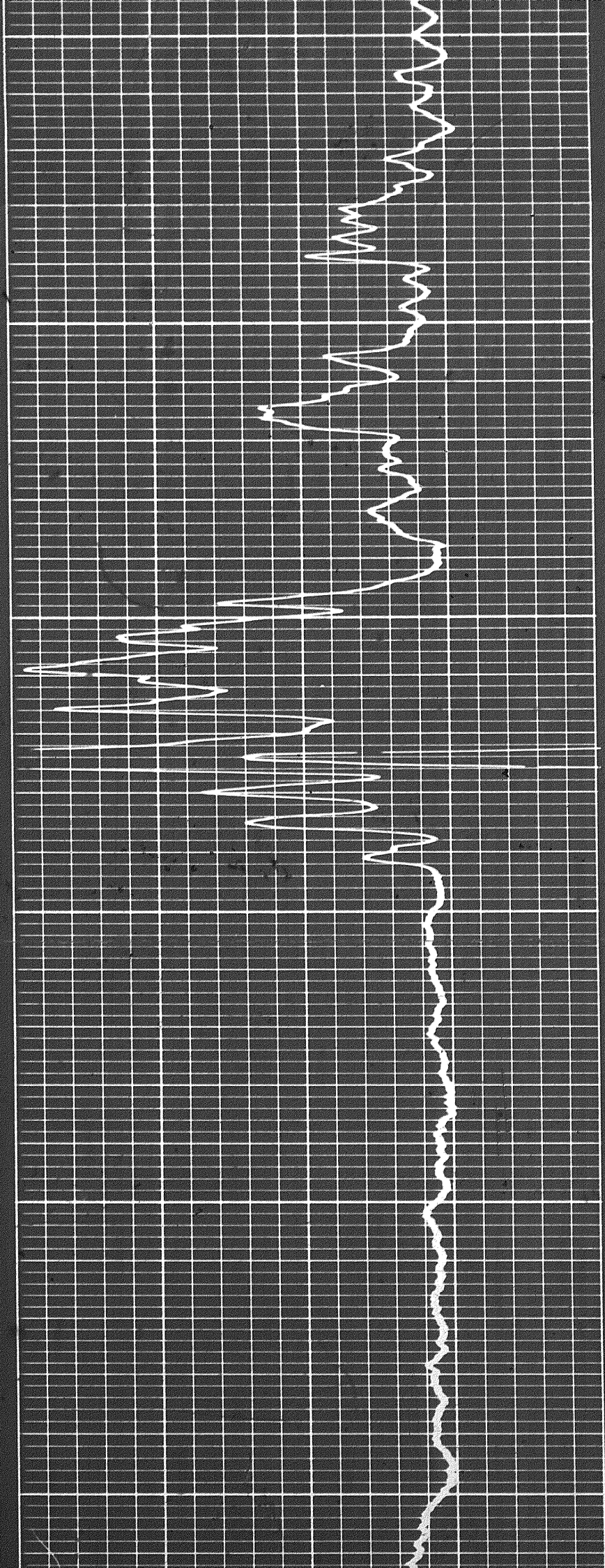
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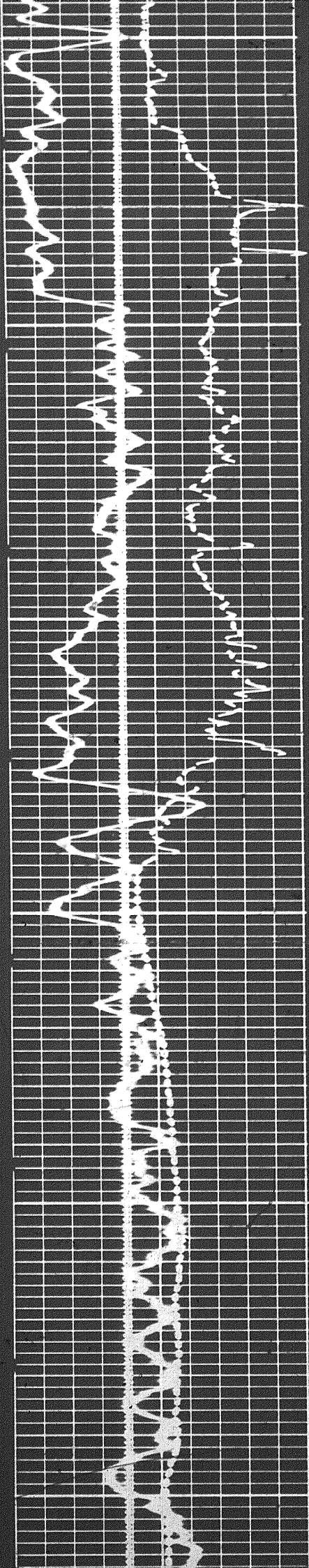


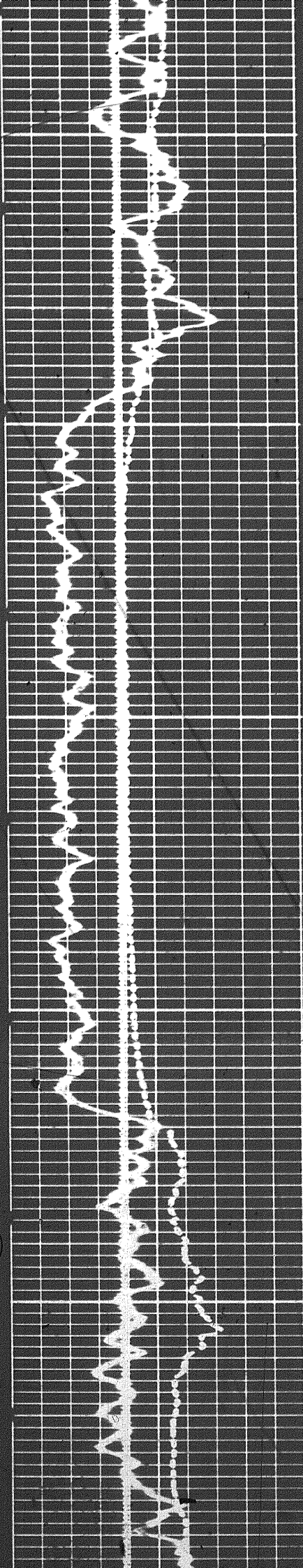


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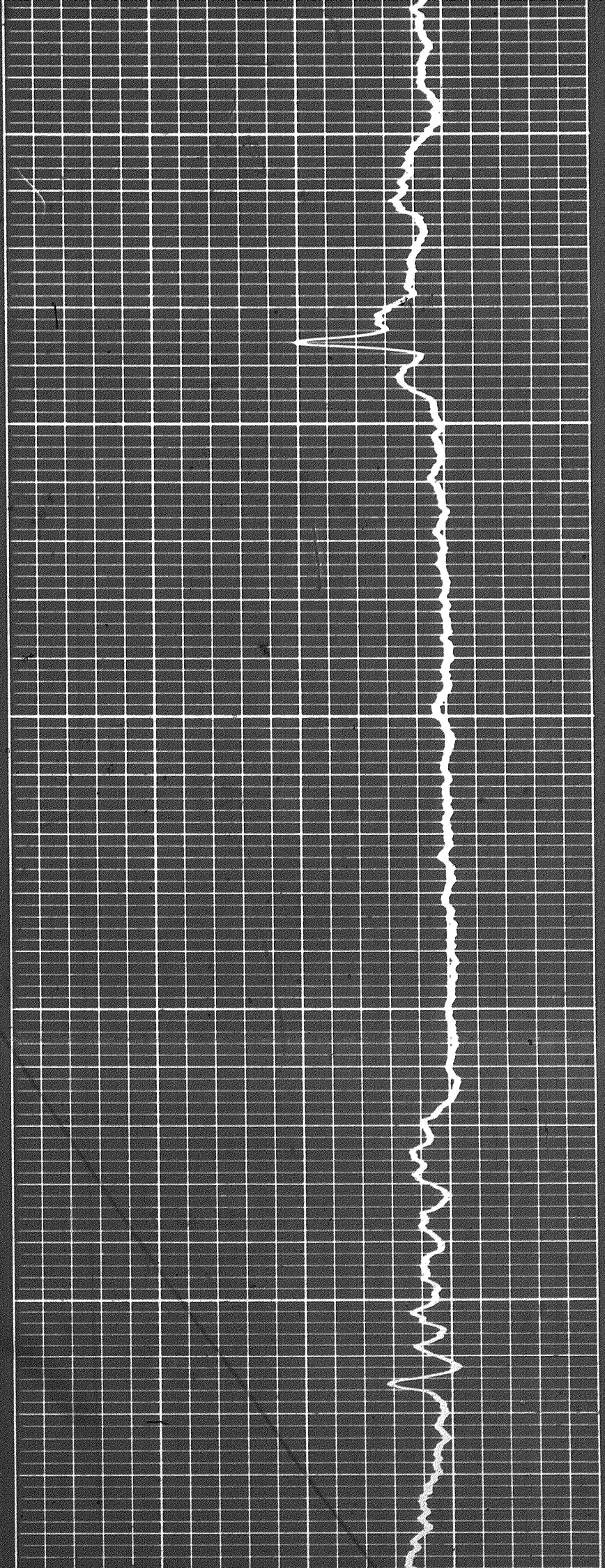
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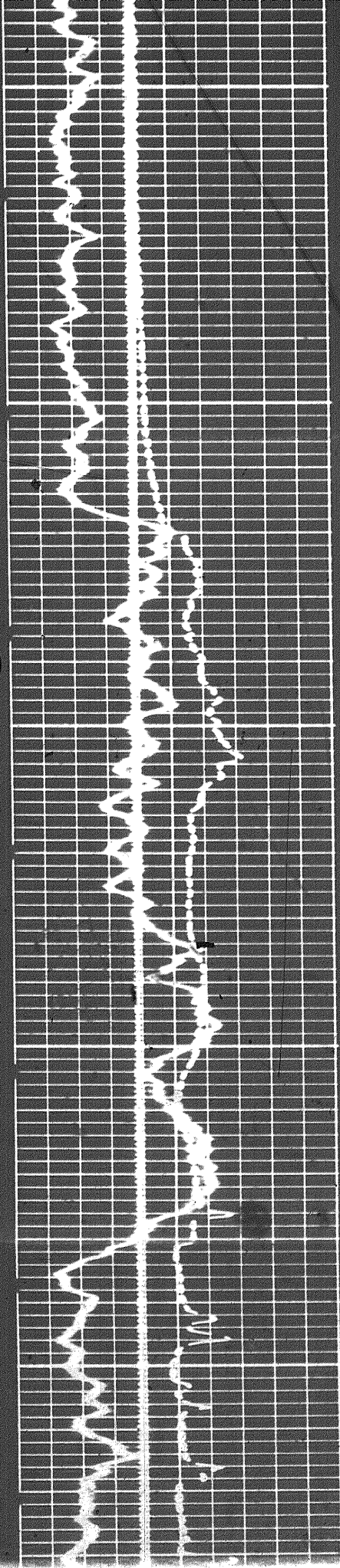




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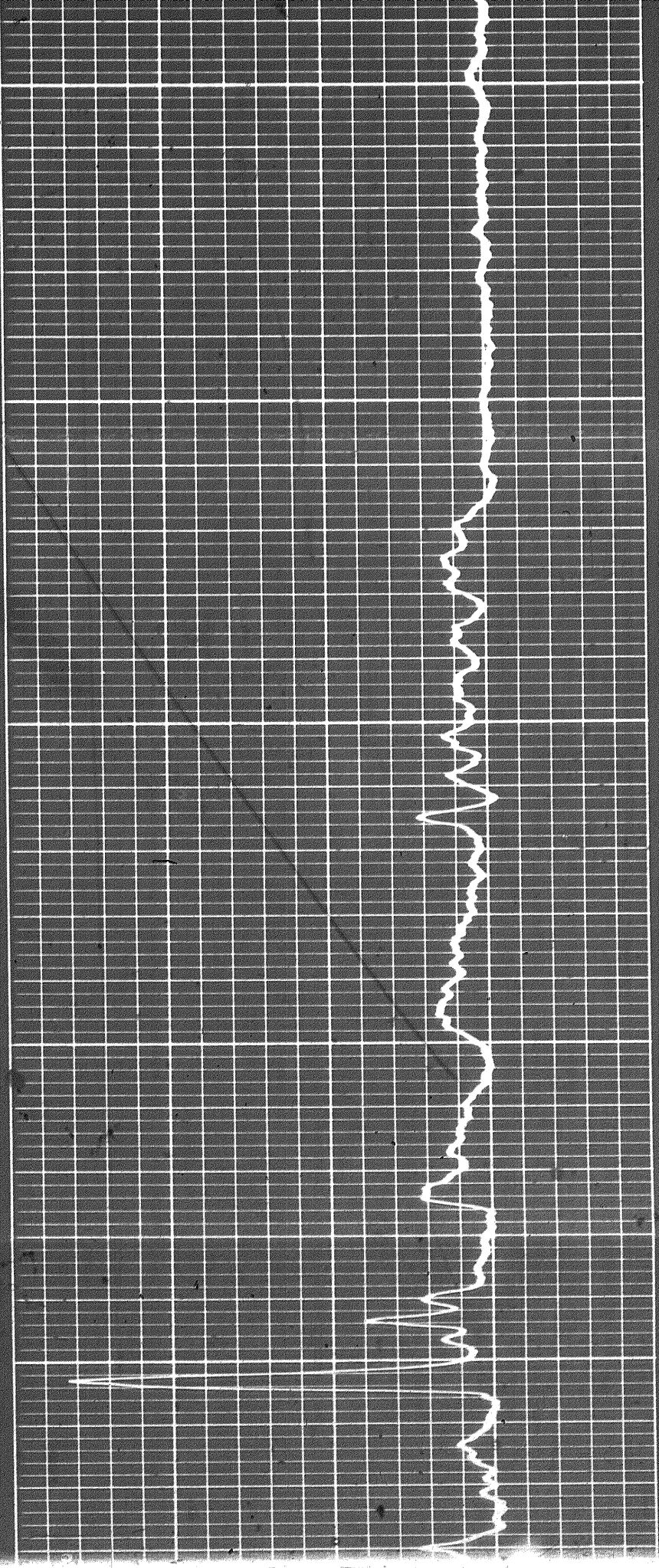
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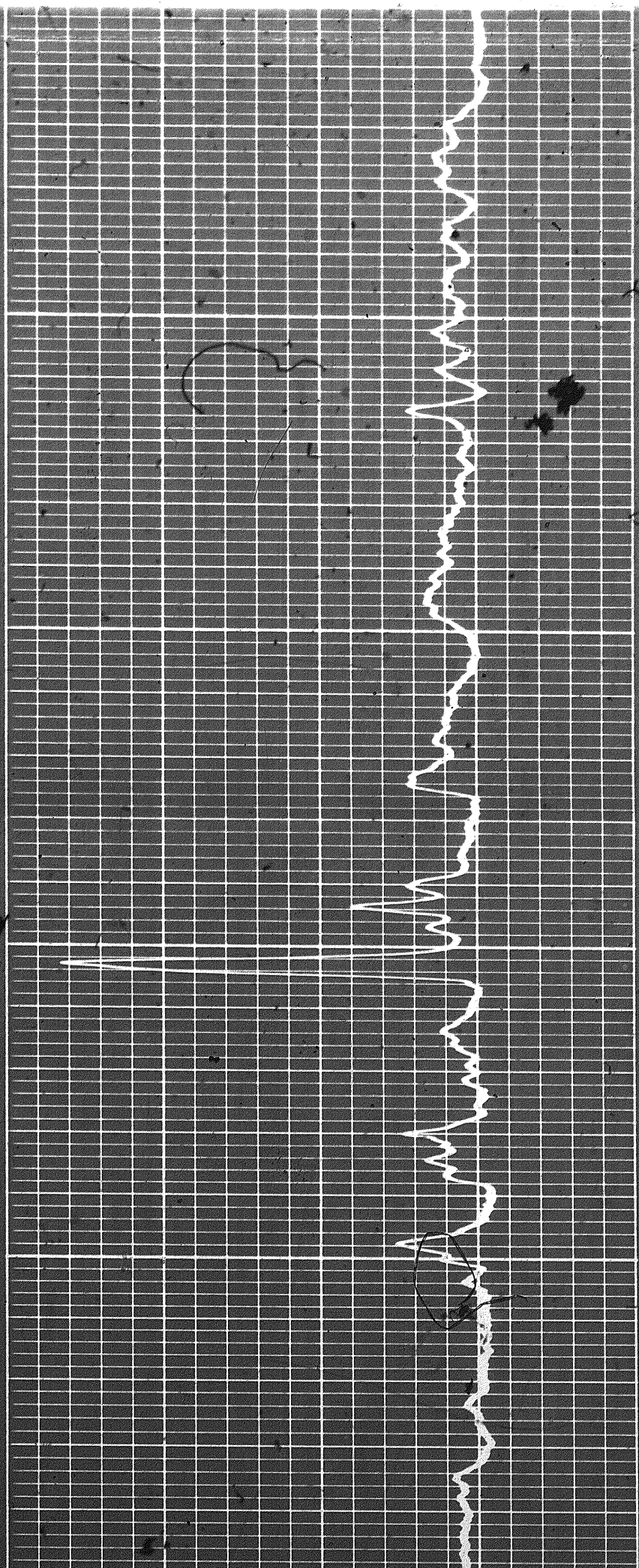
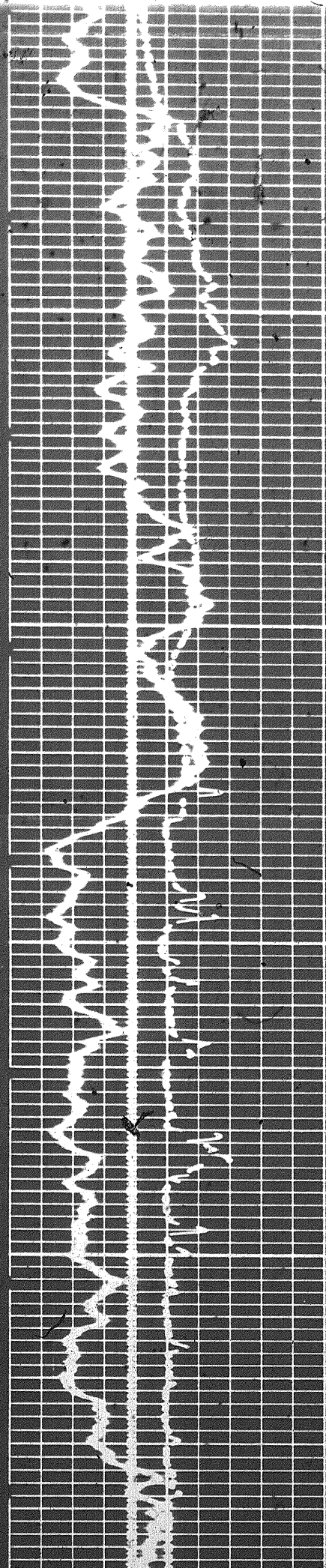
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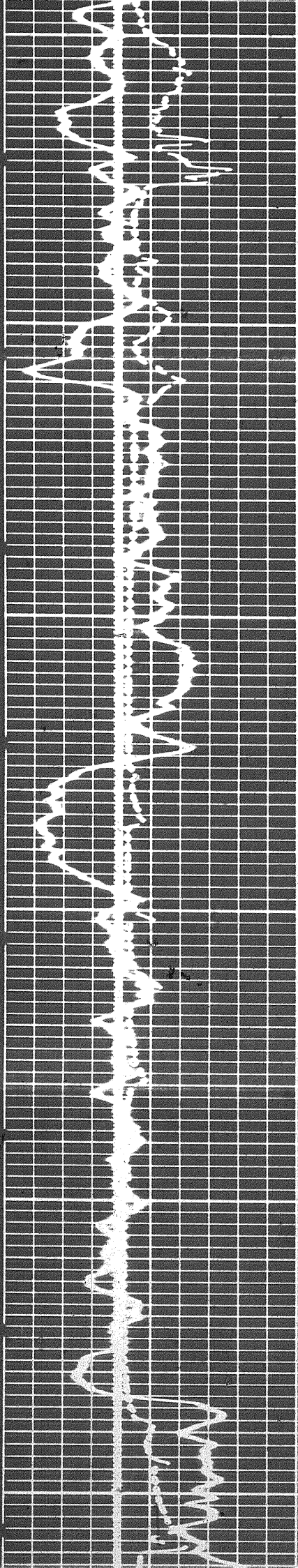


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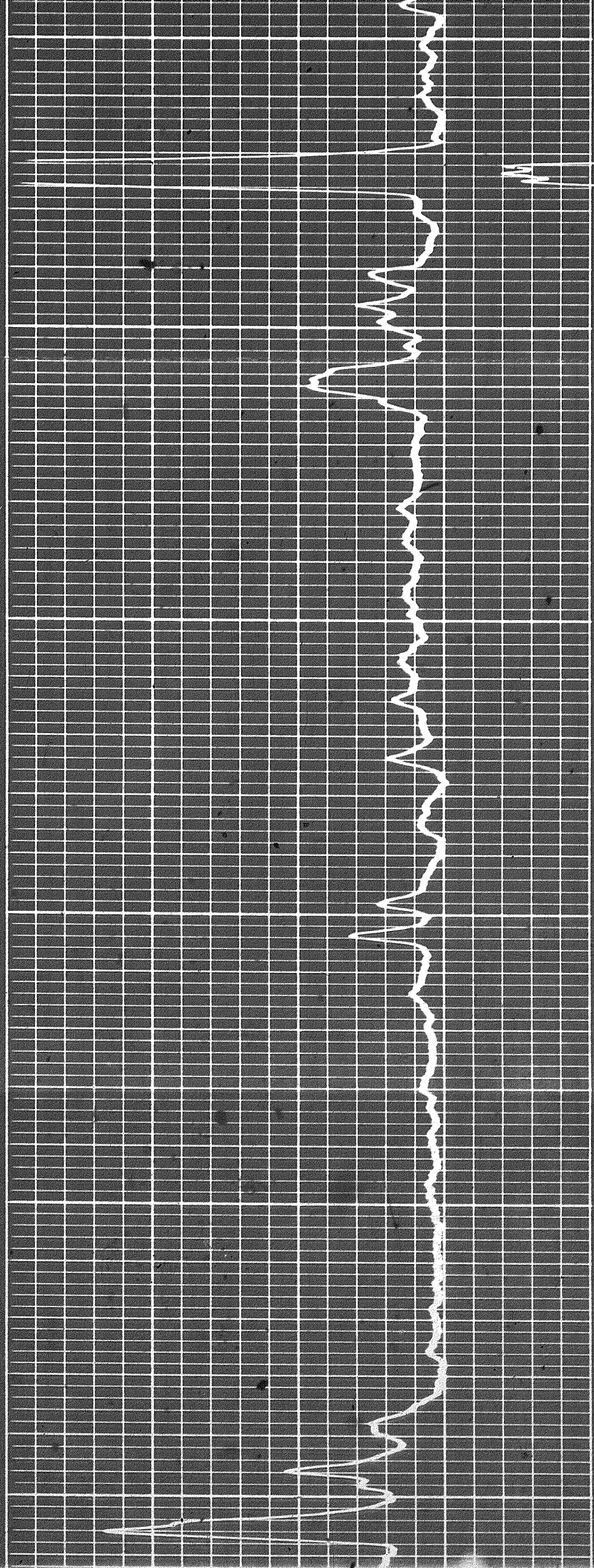


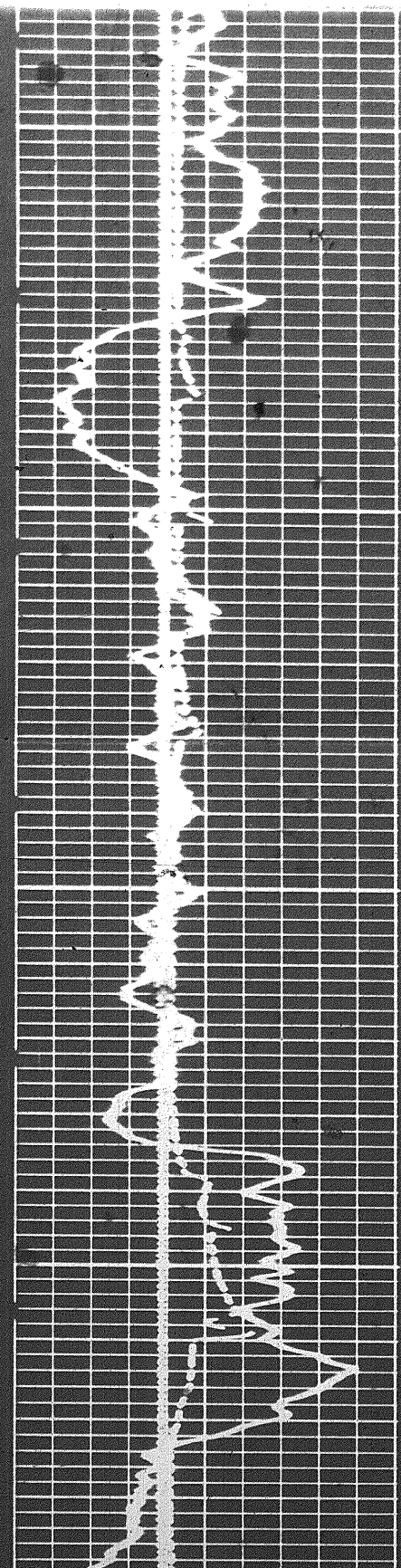


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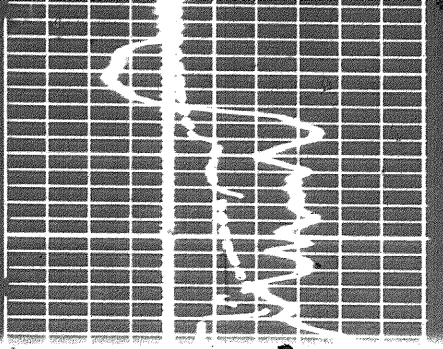
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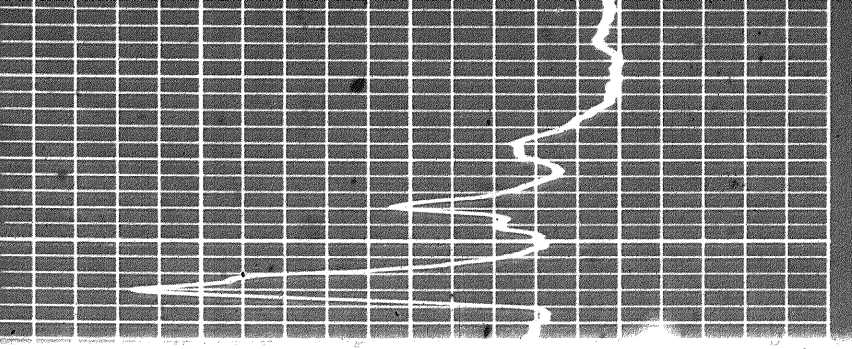
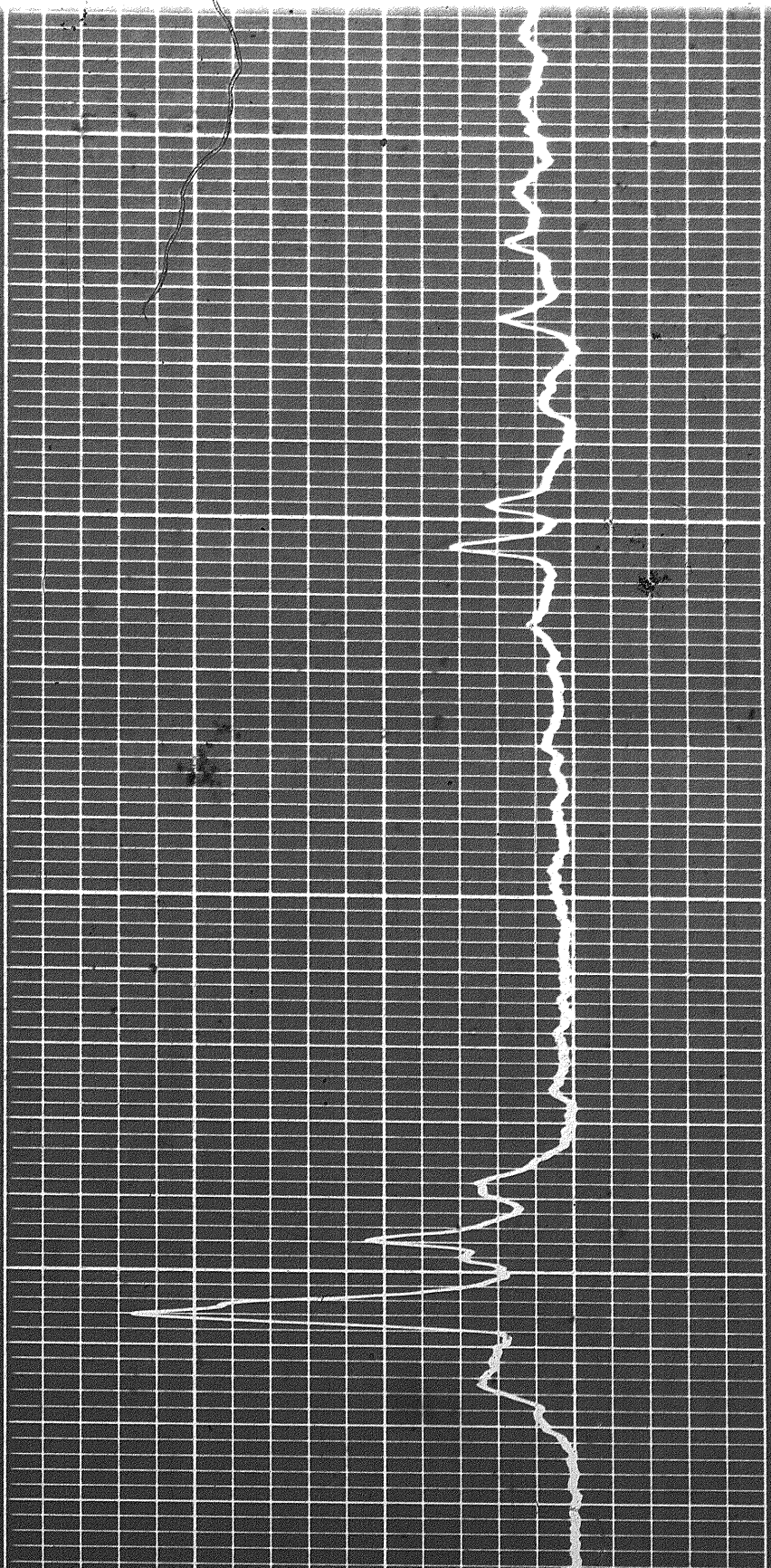


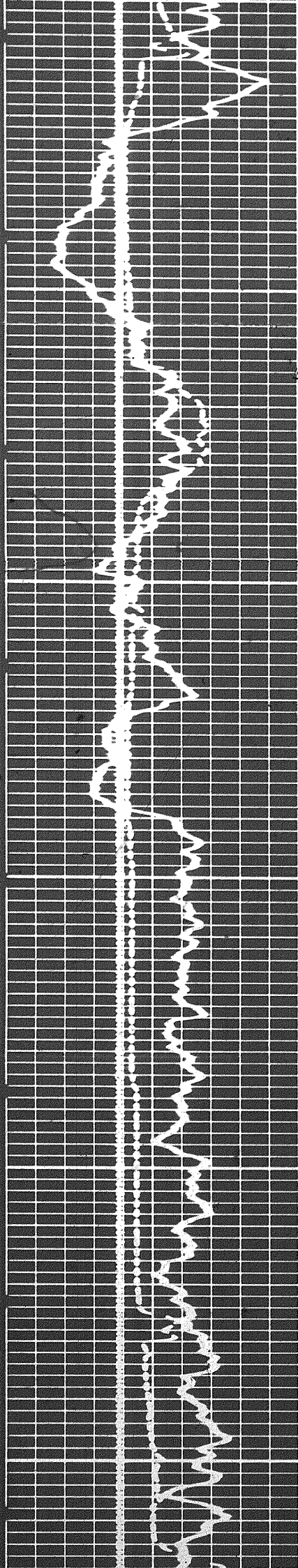


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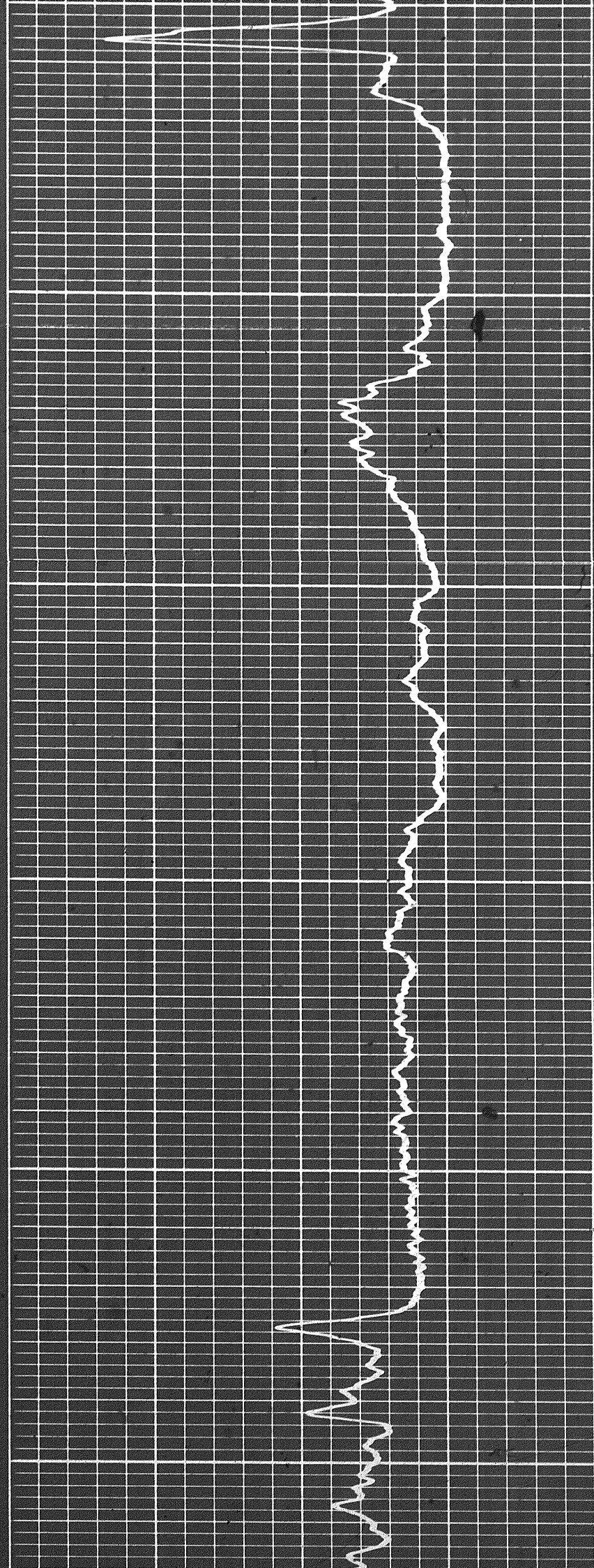


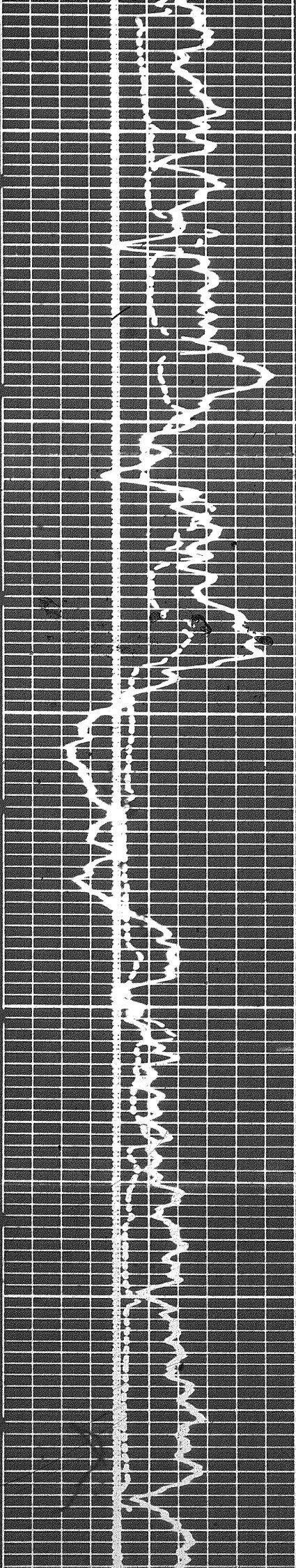


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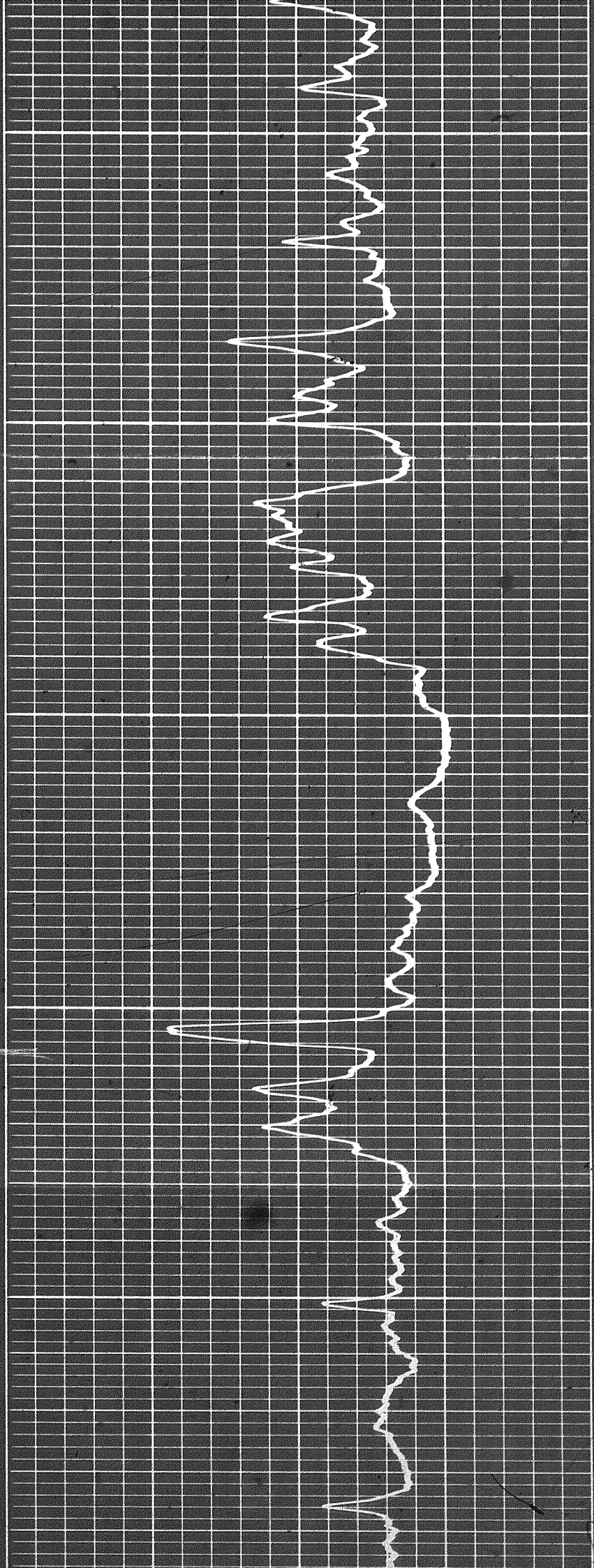
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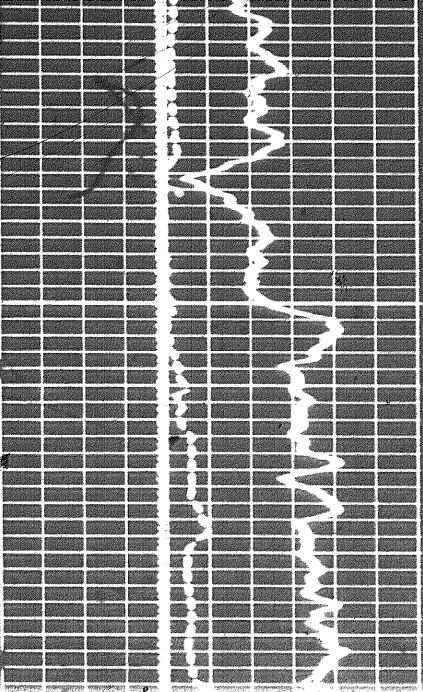




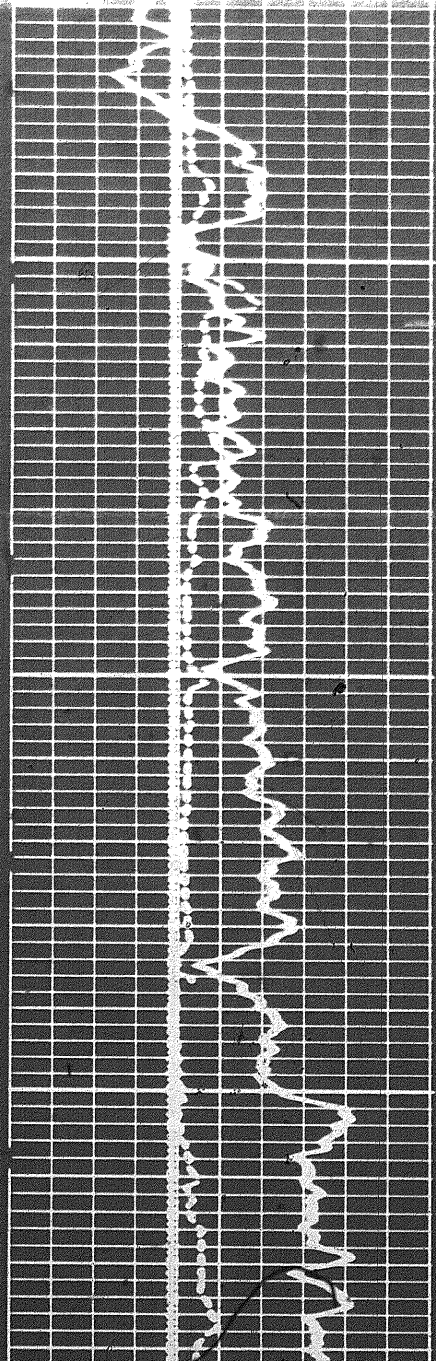
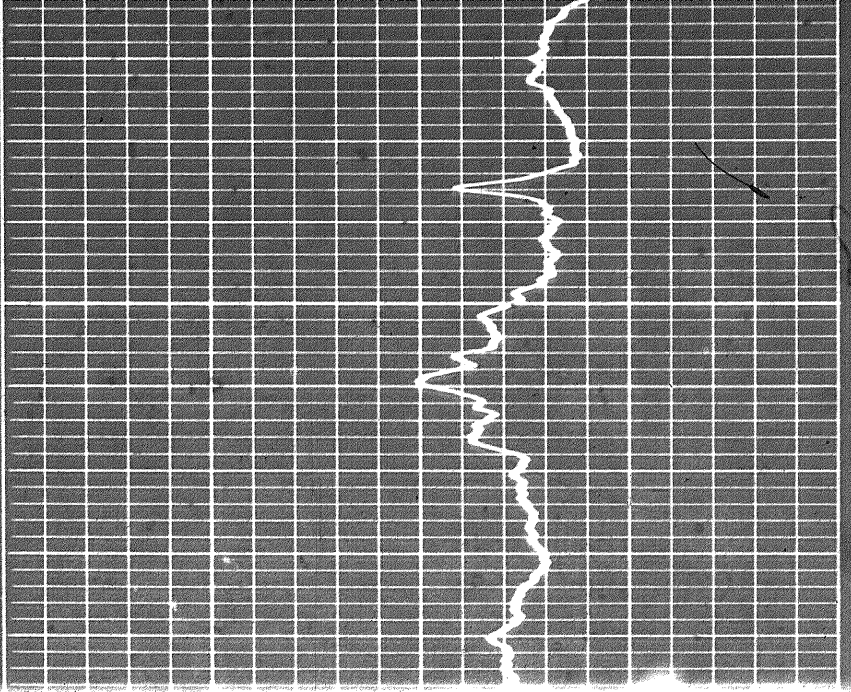
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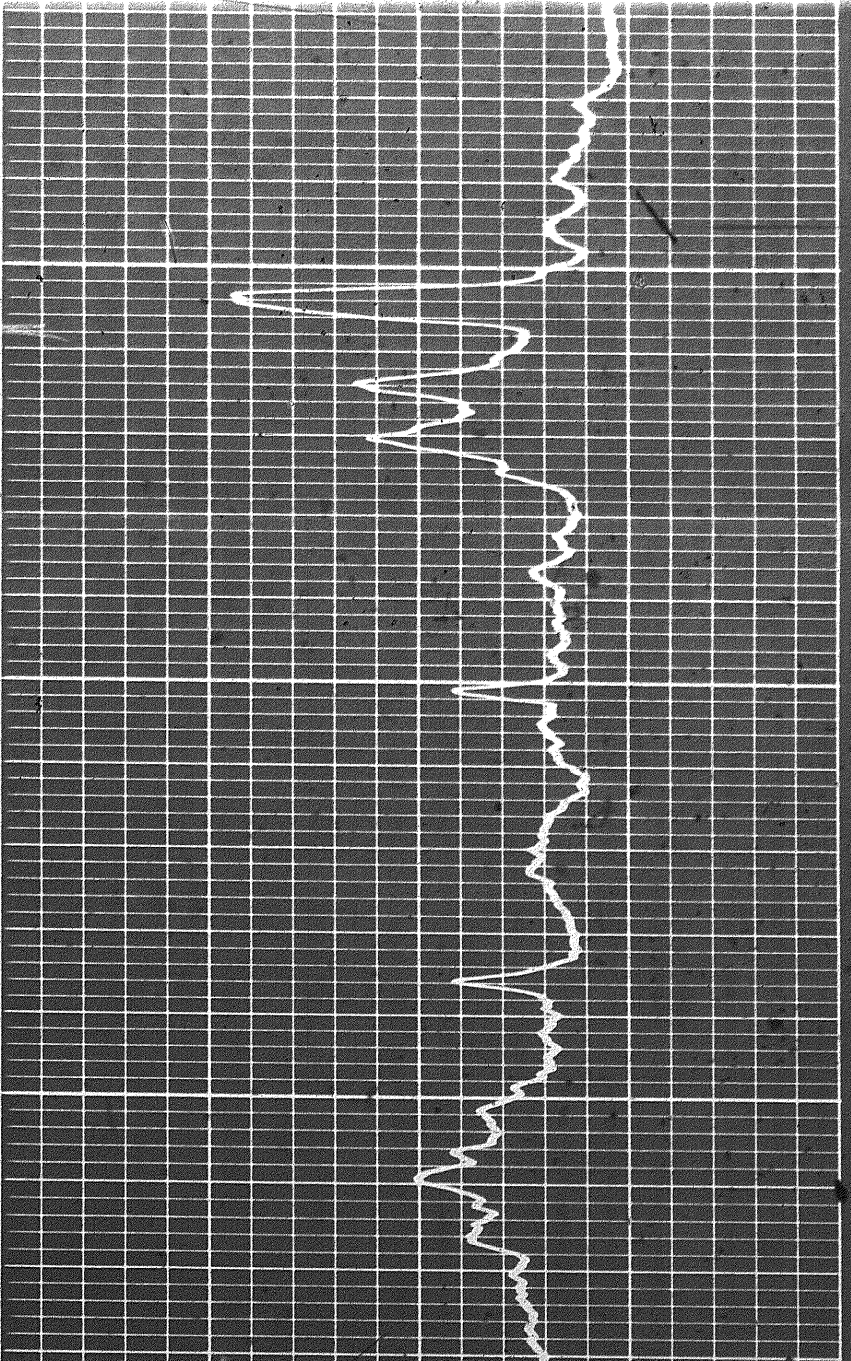


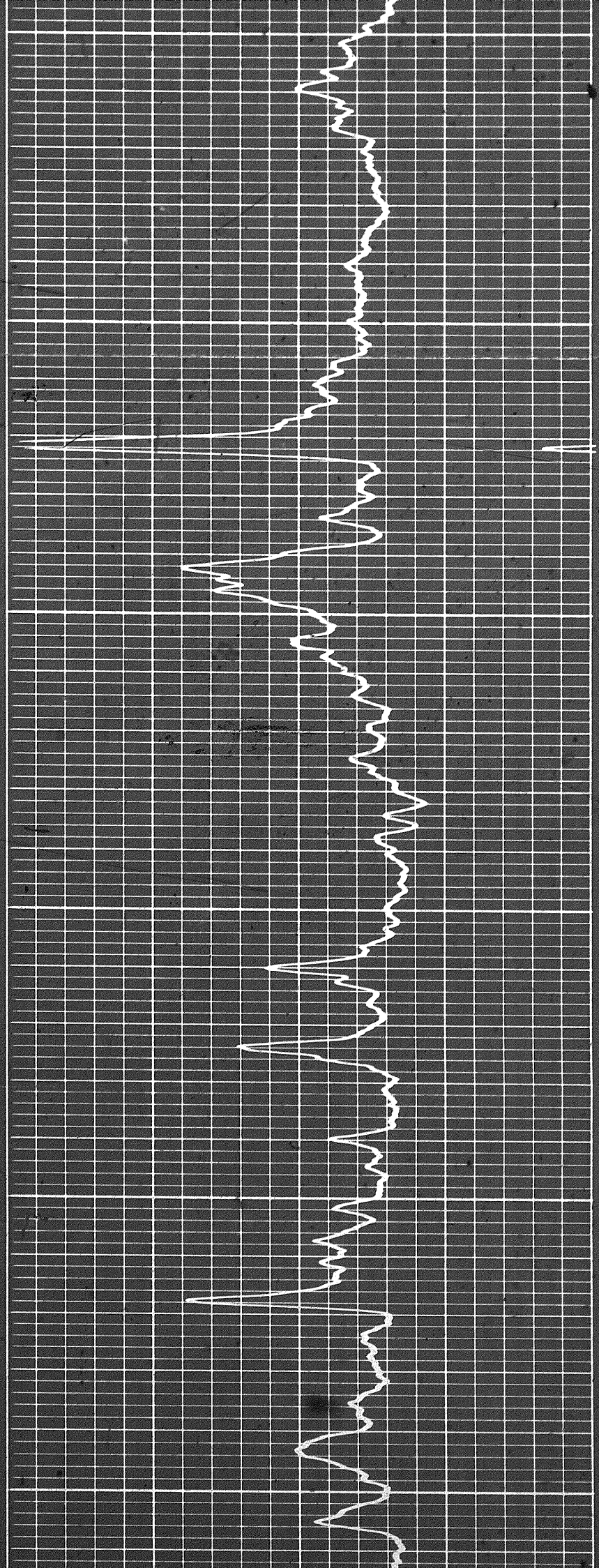
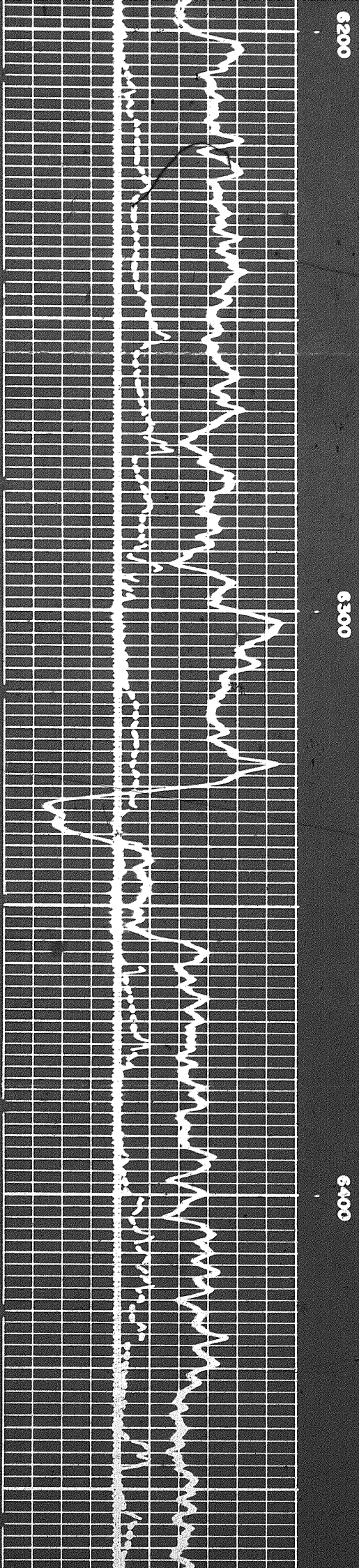
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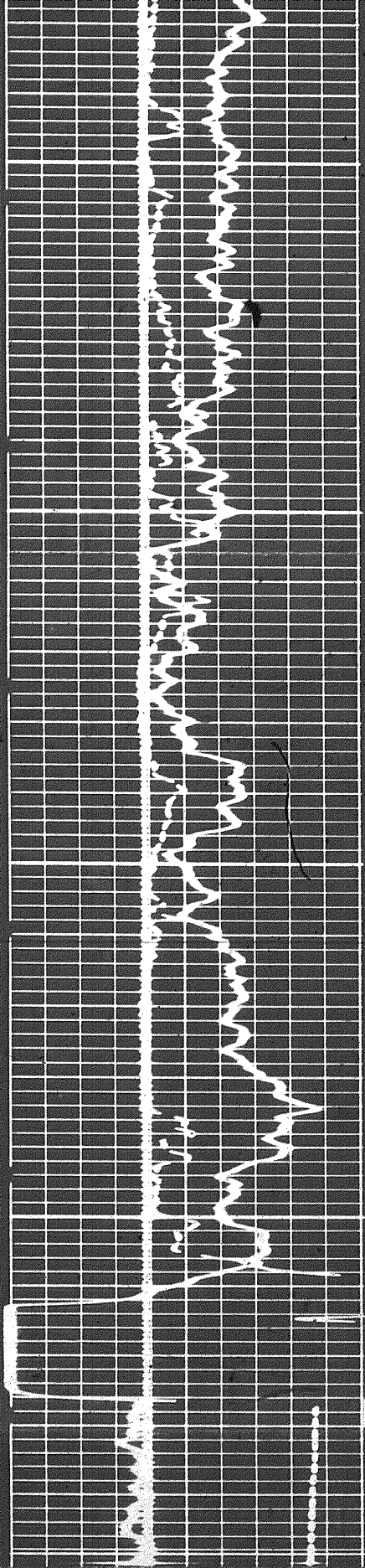


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6200



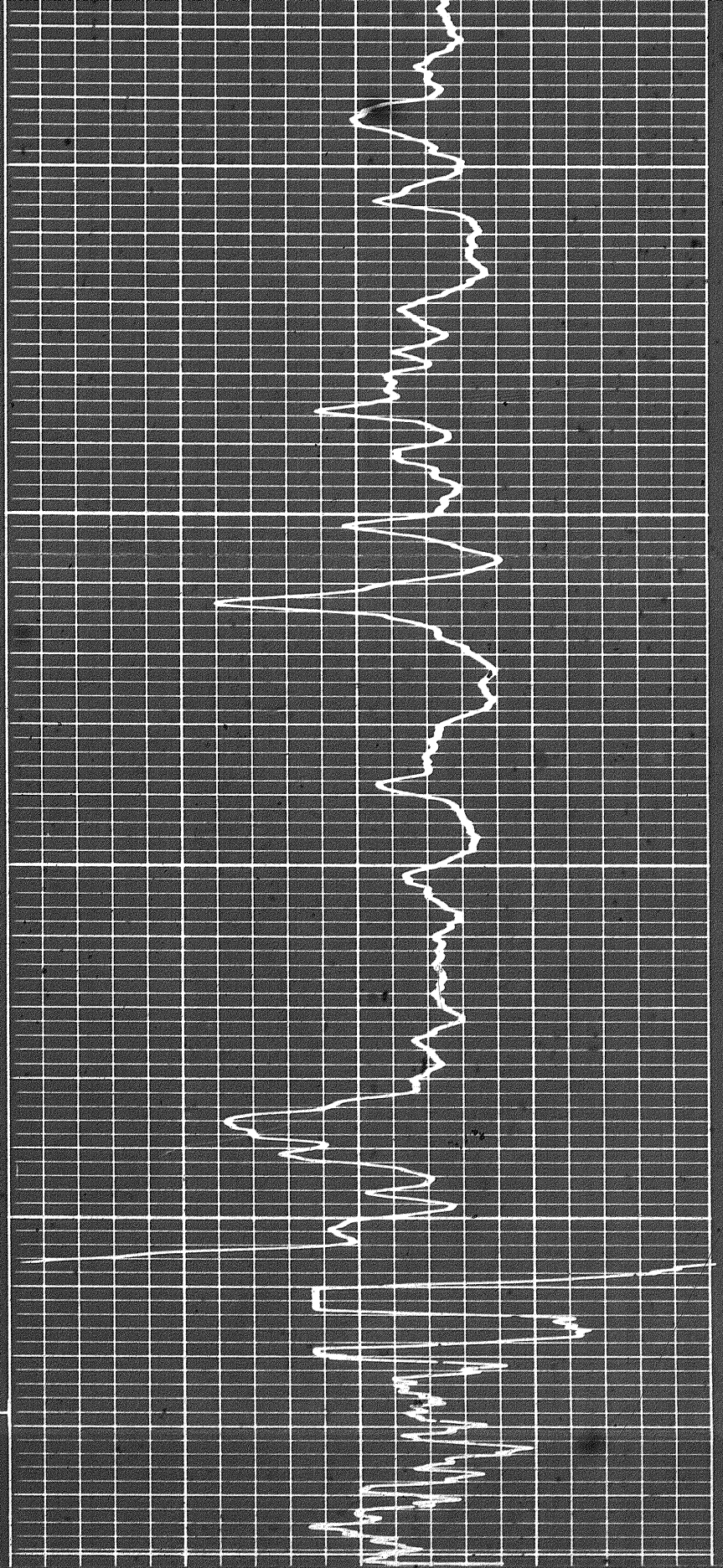




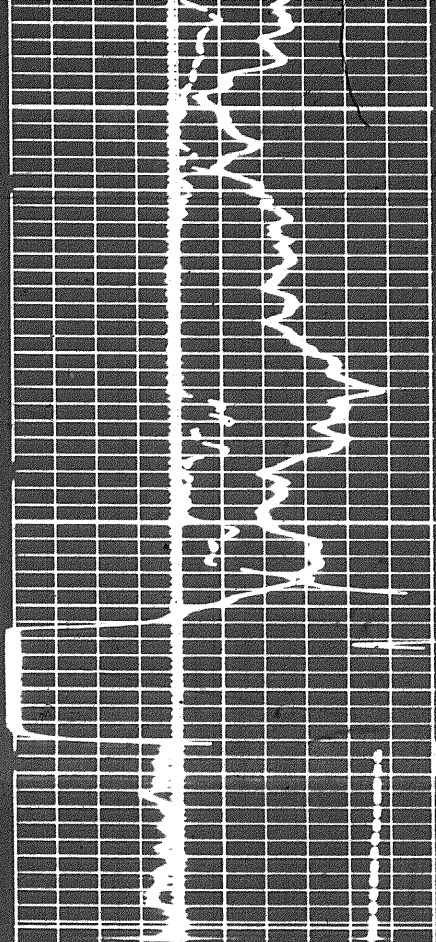
66 bpm

66 bpm

FR

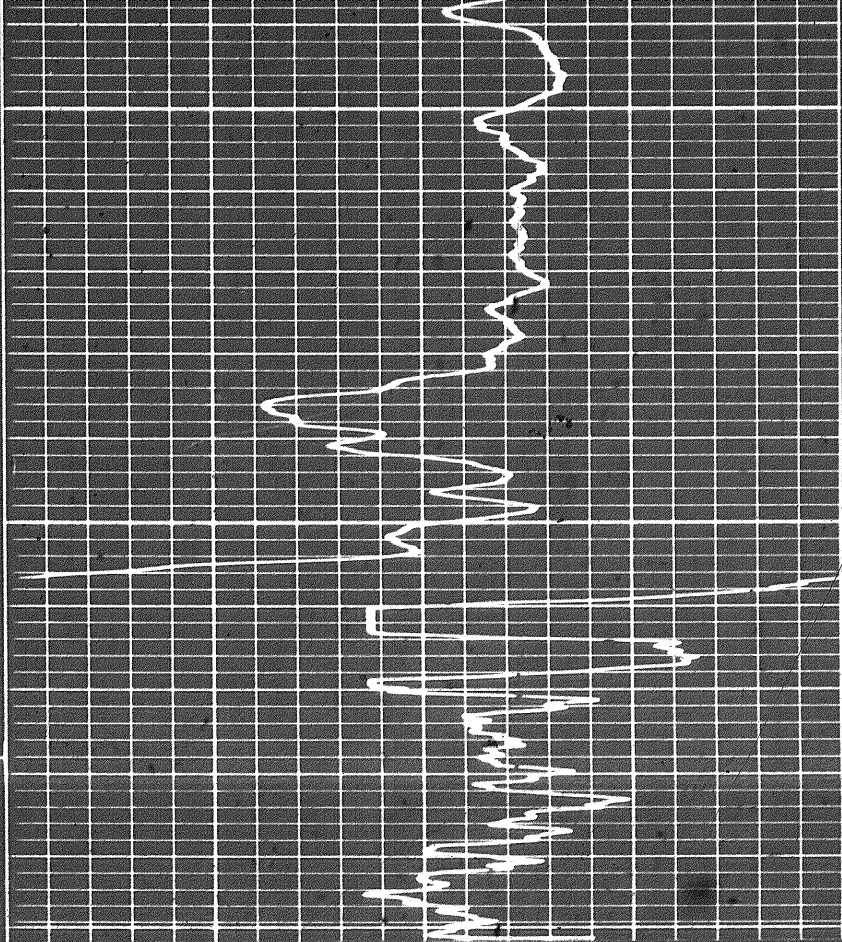


REPEAT SECTION

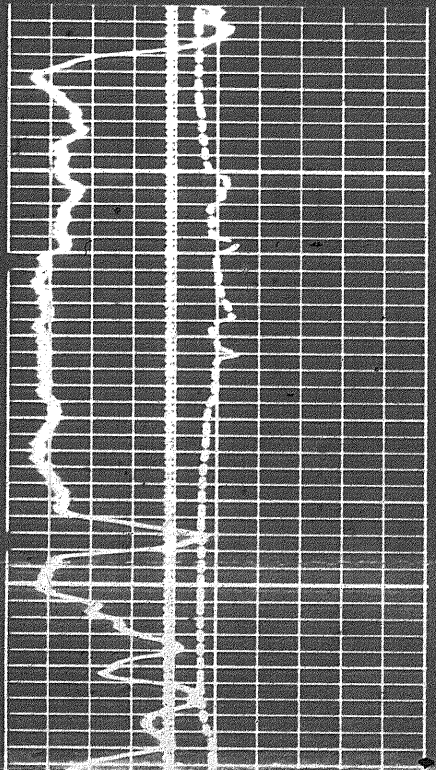


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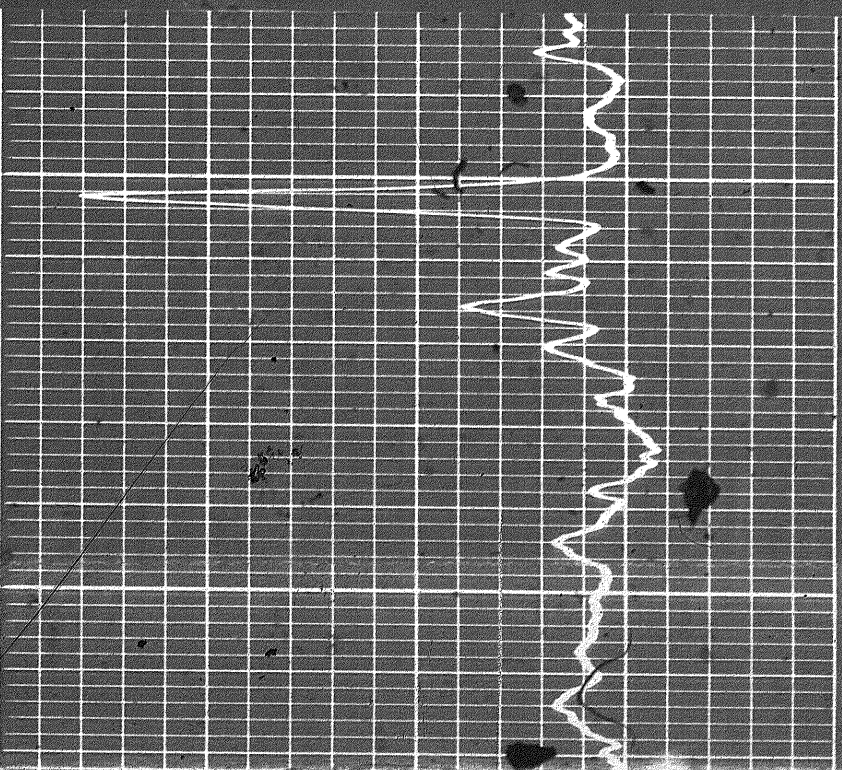
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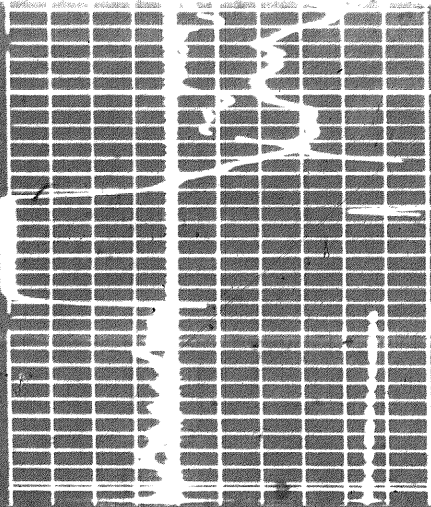


REPEAT SECTION



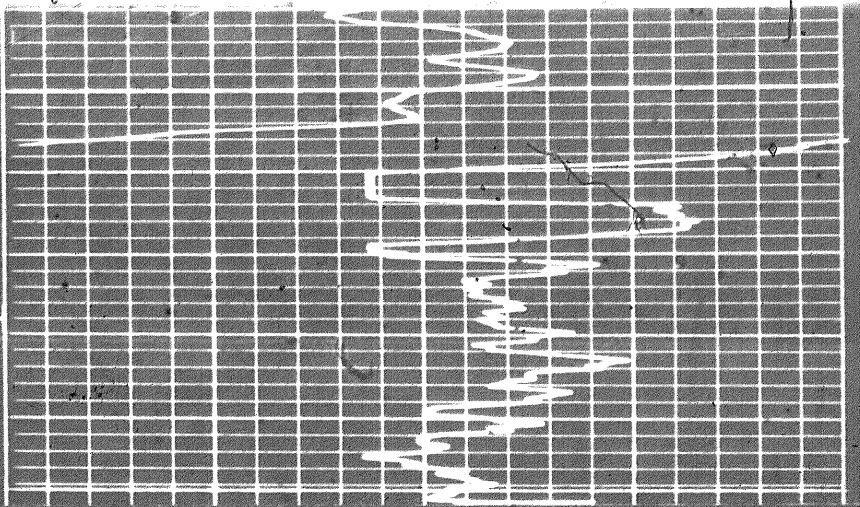
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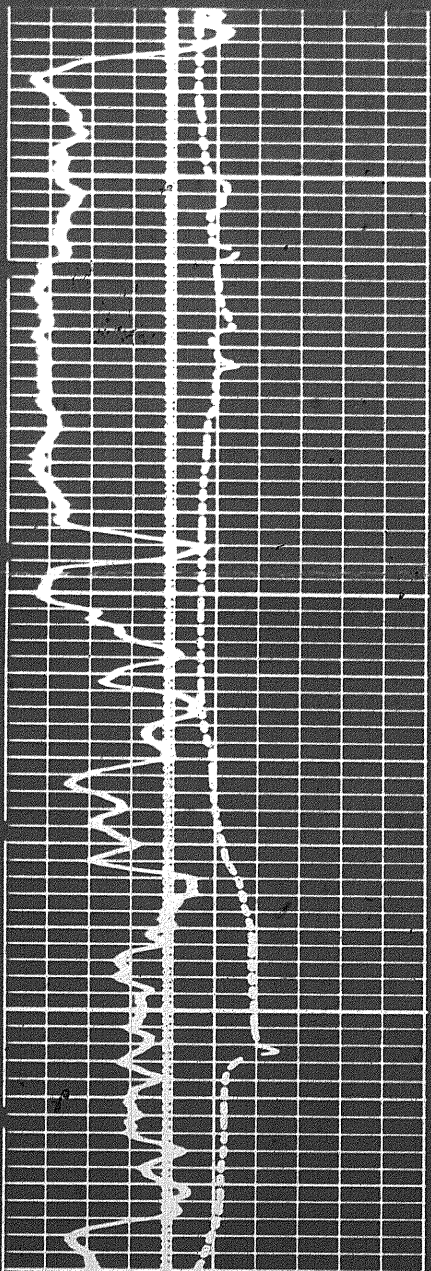


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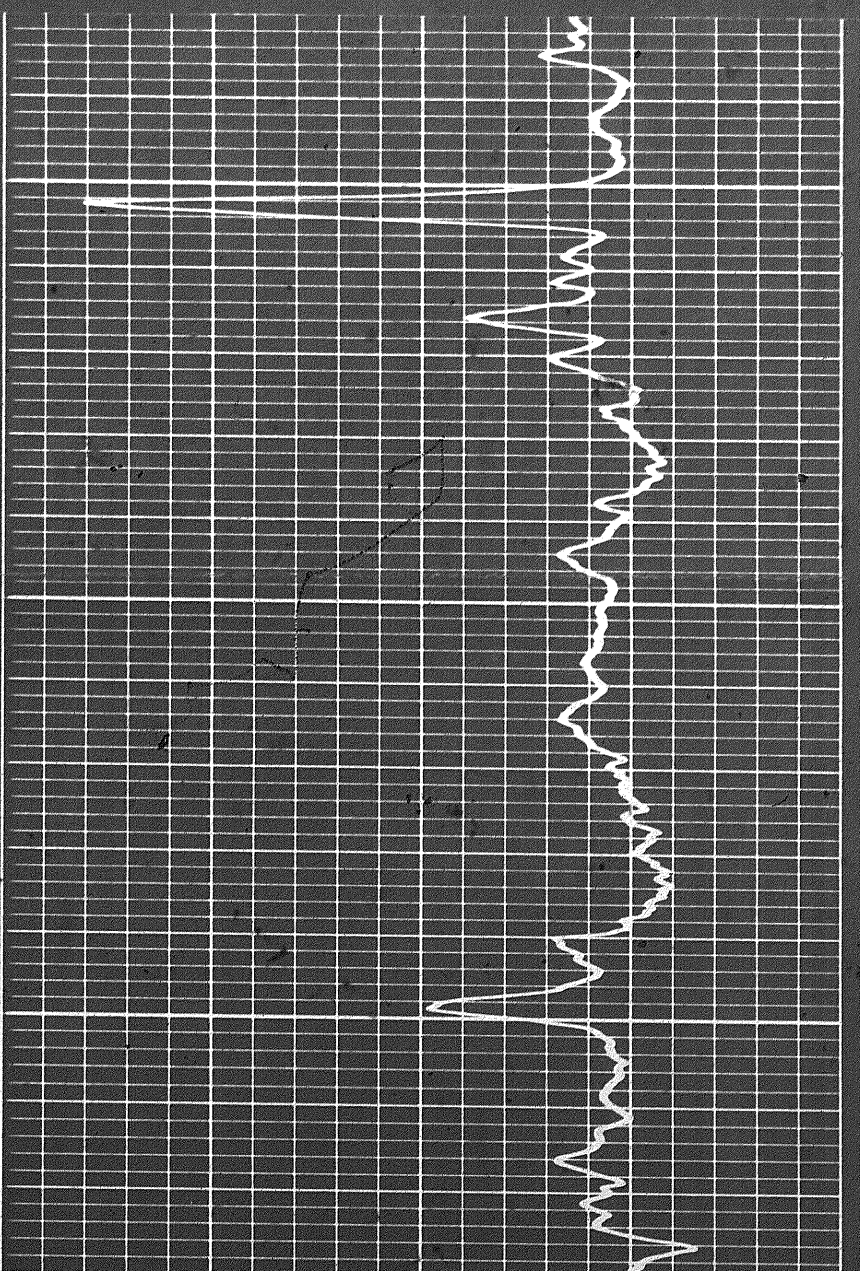


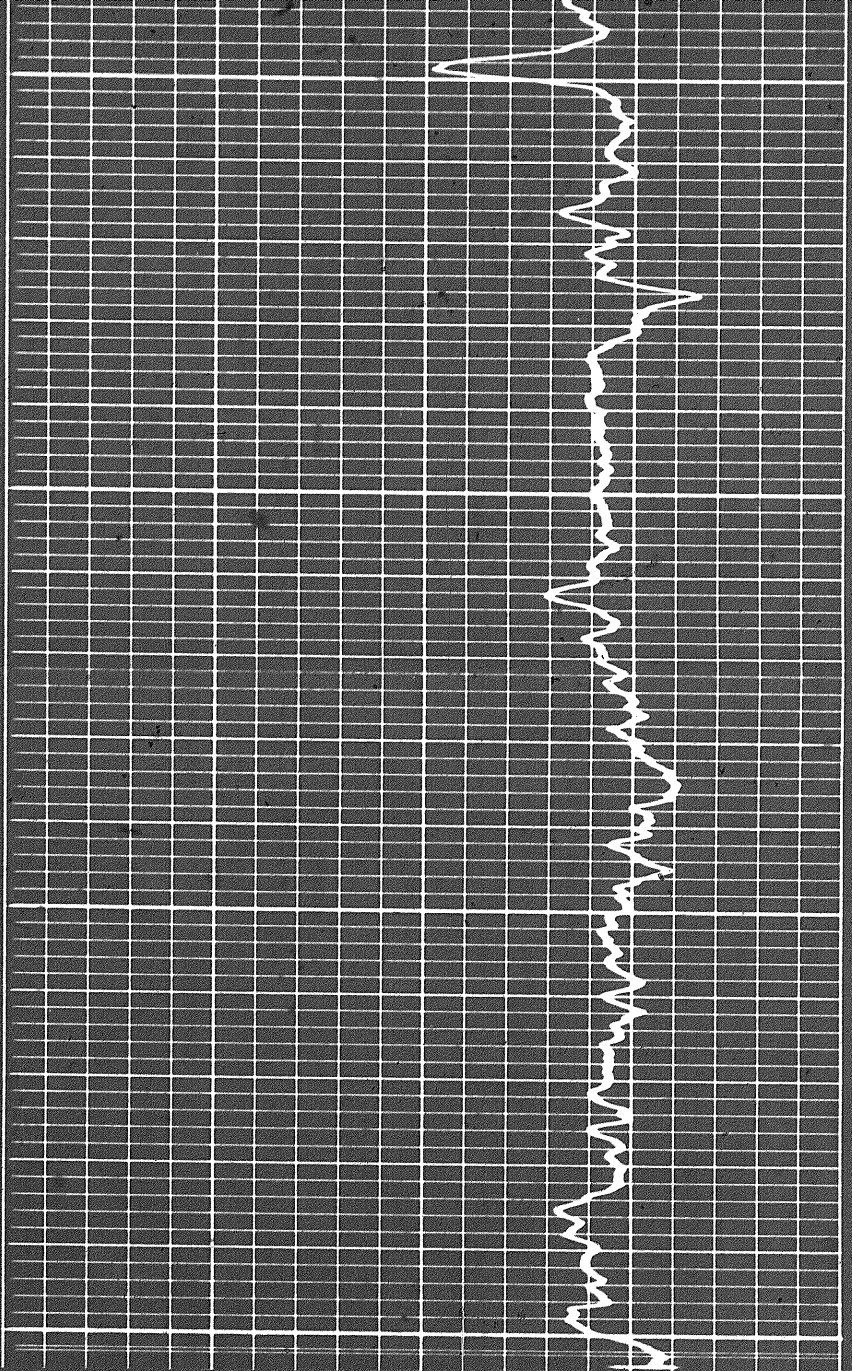
REPEAT SECTION



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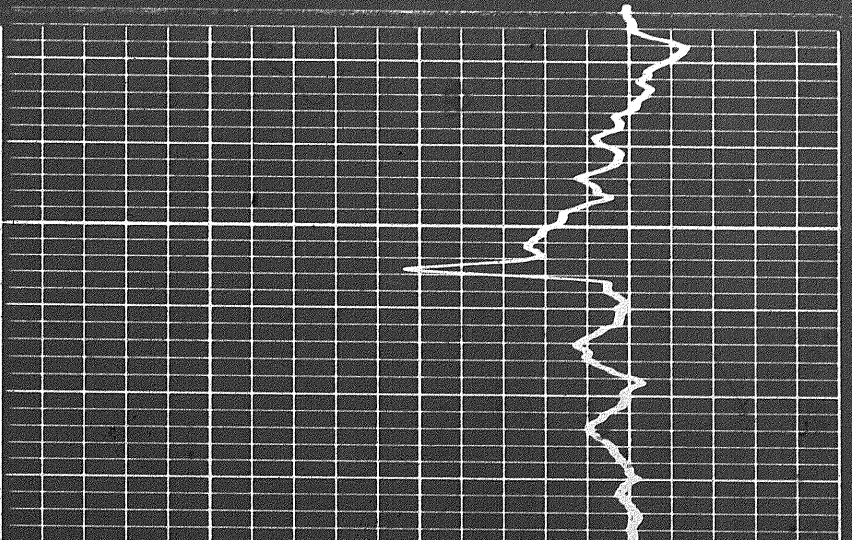
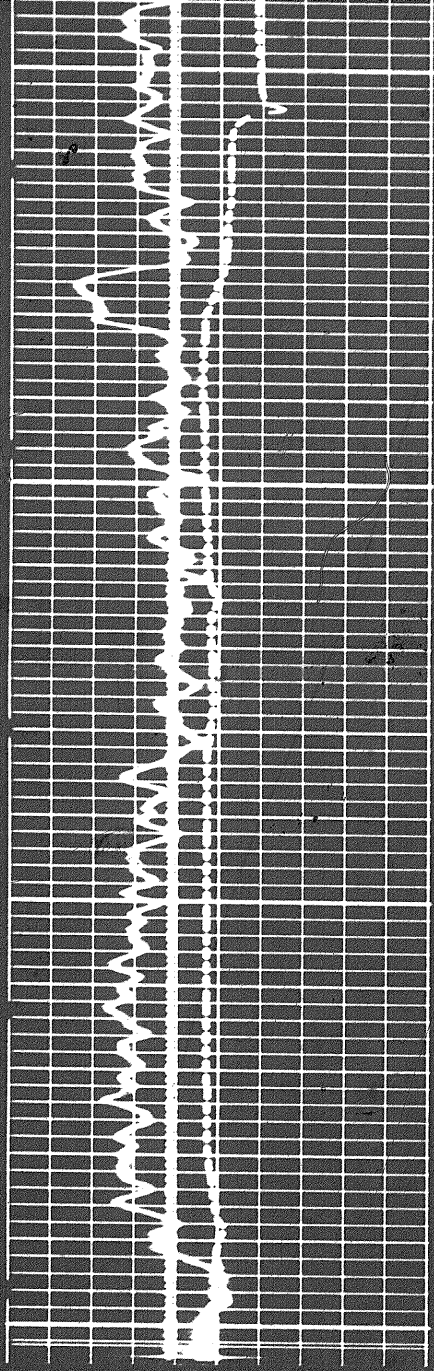
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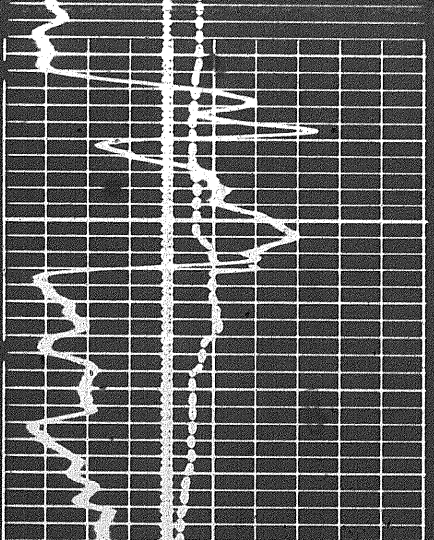


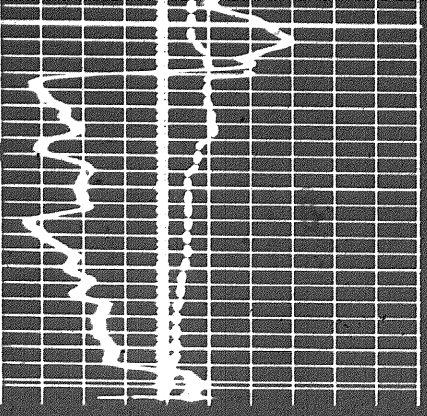
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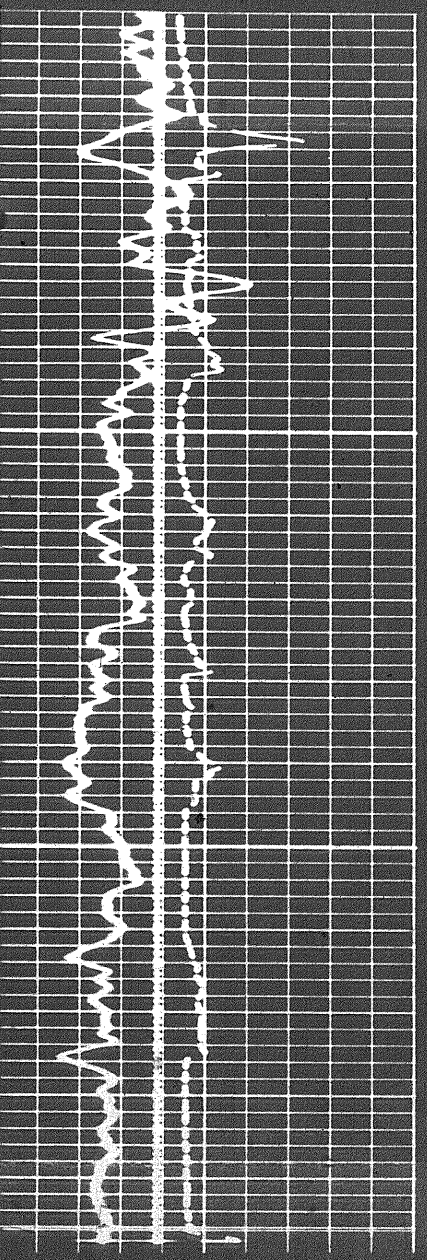
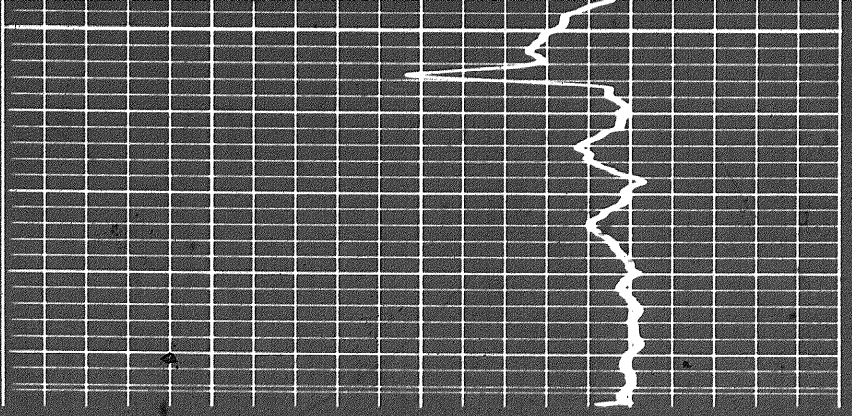


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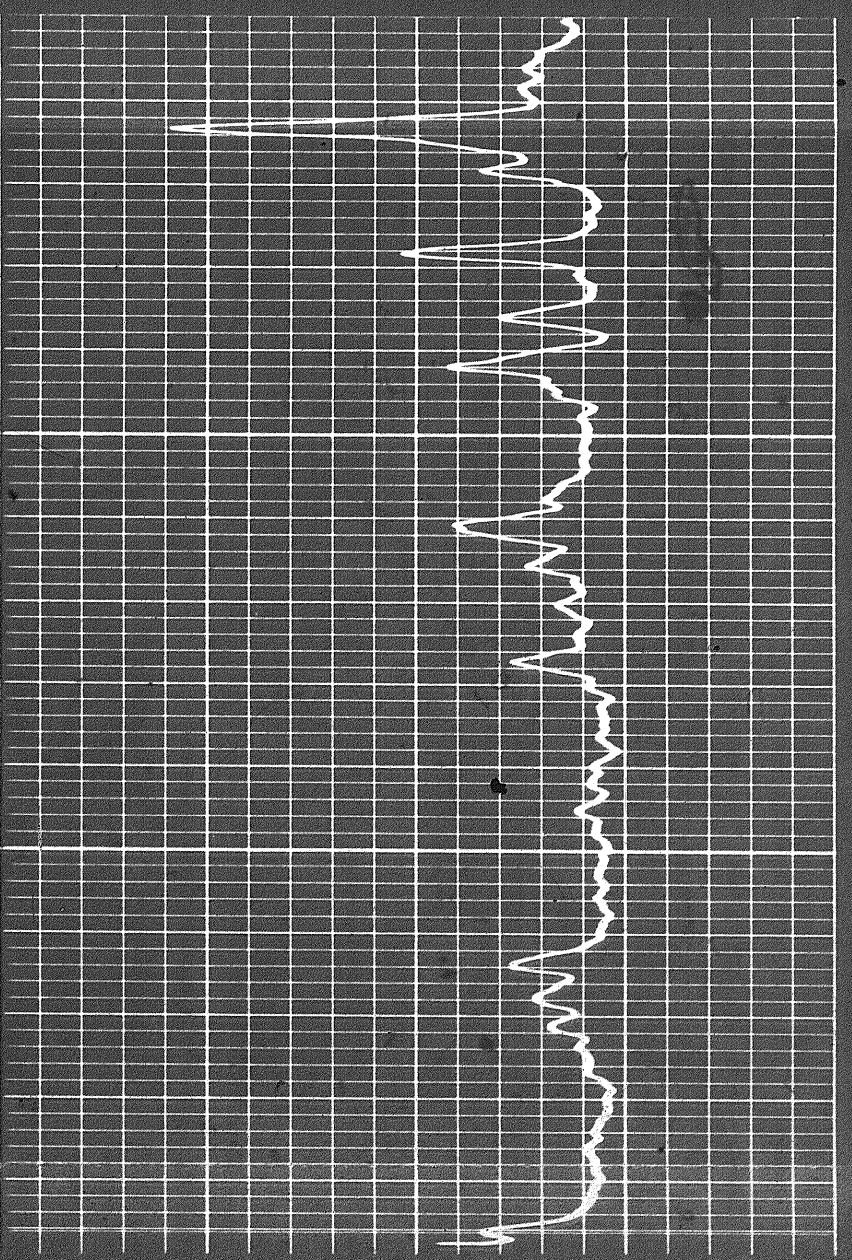




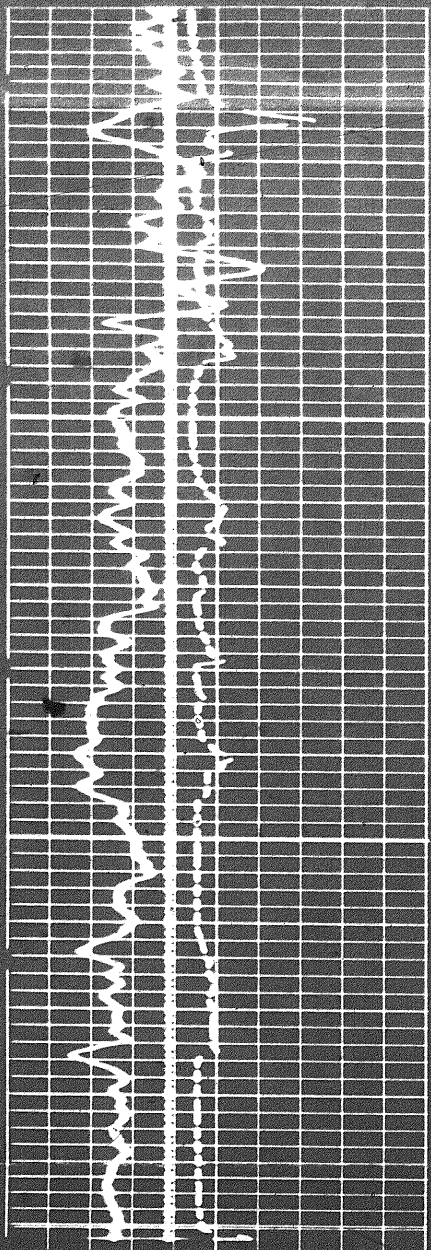
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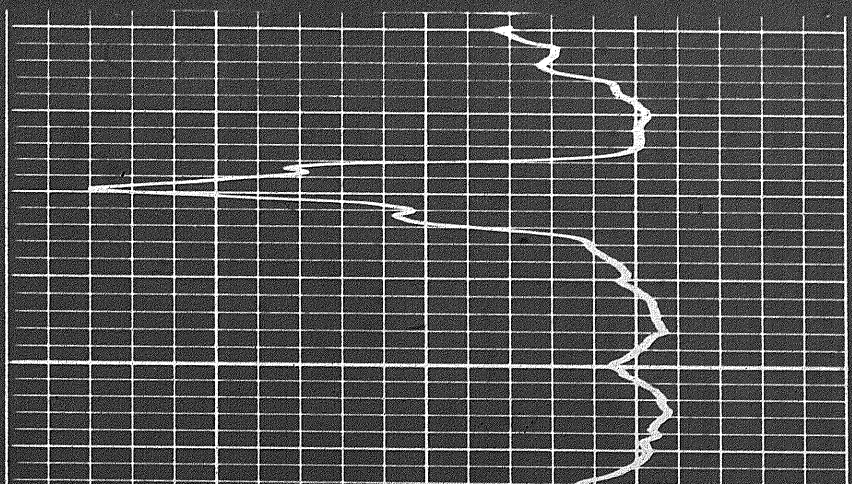
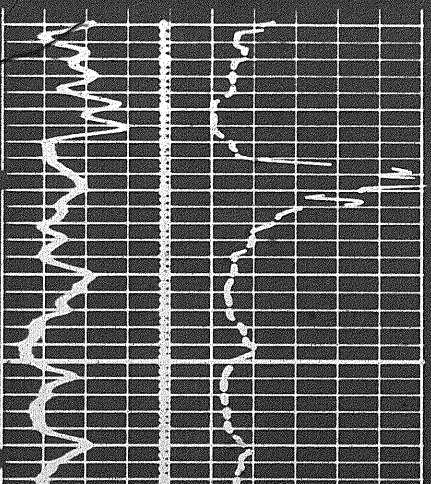
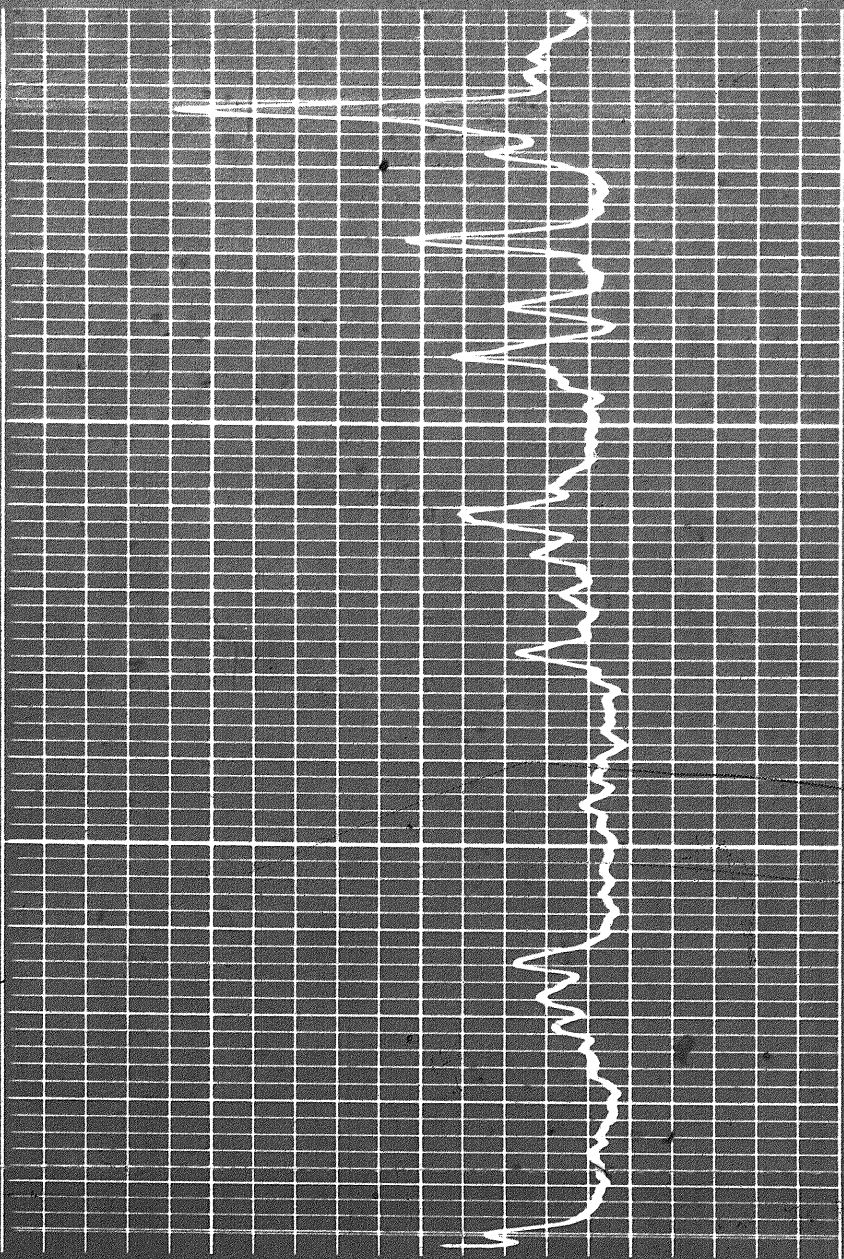


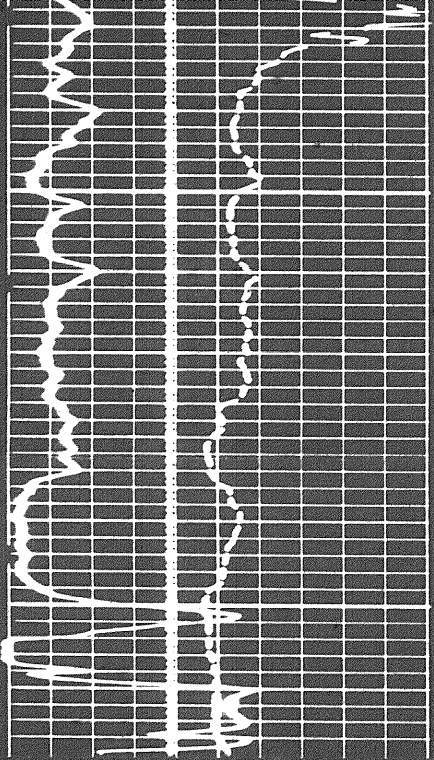
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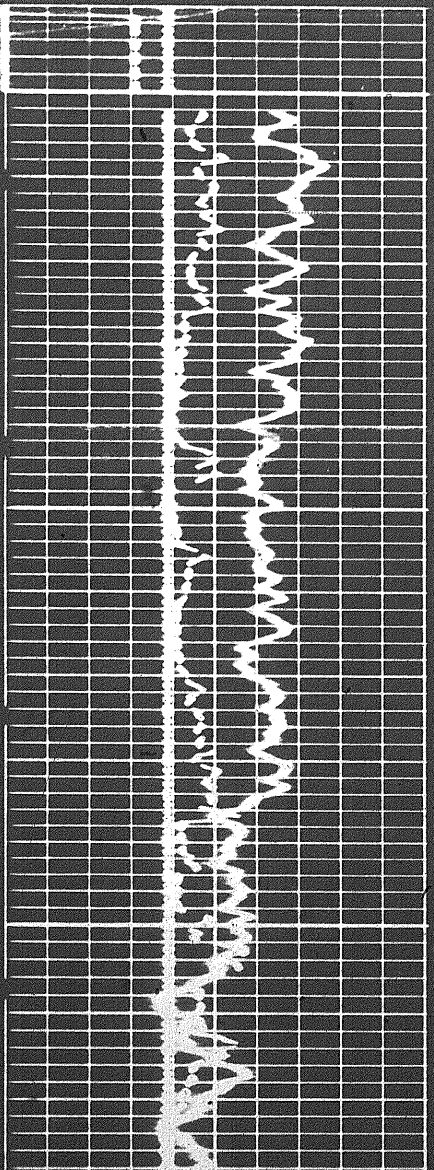
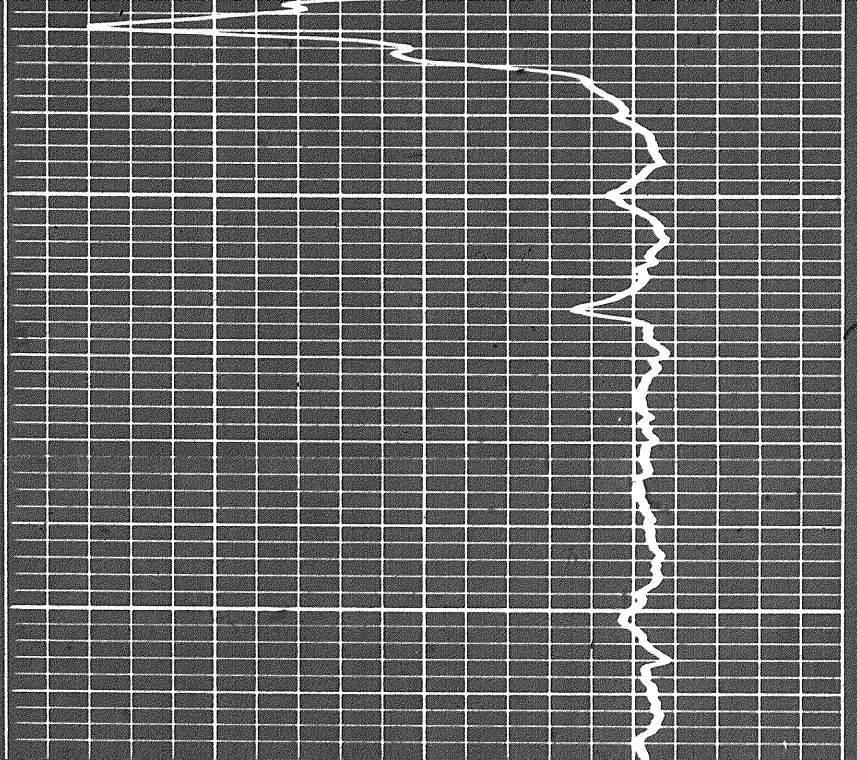
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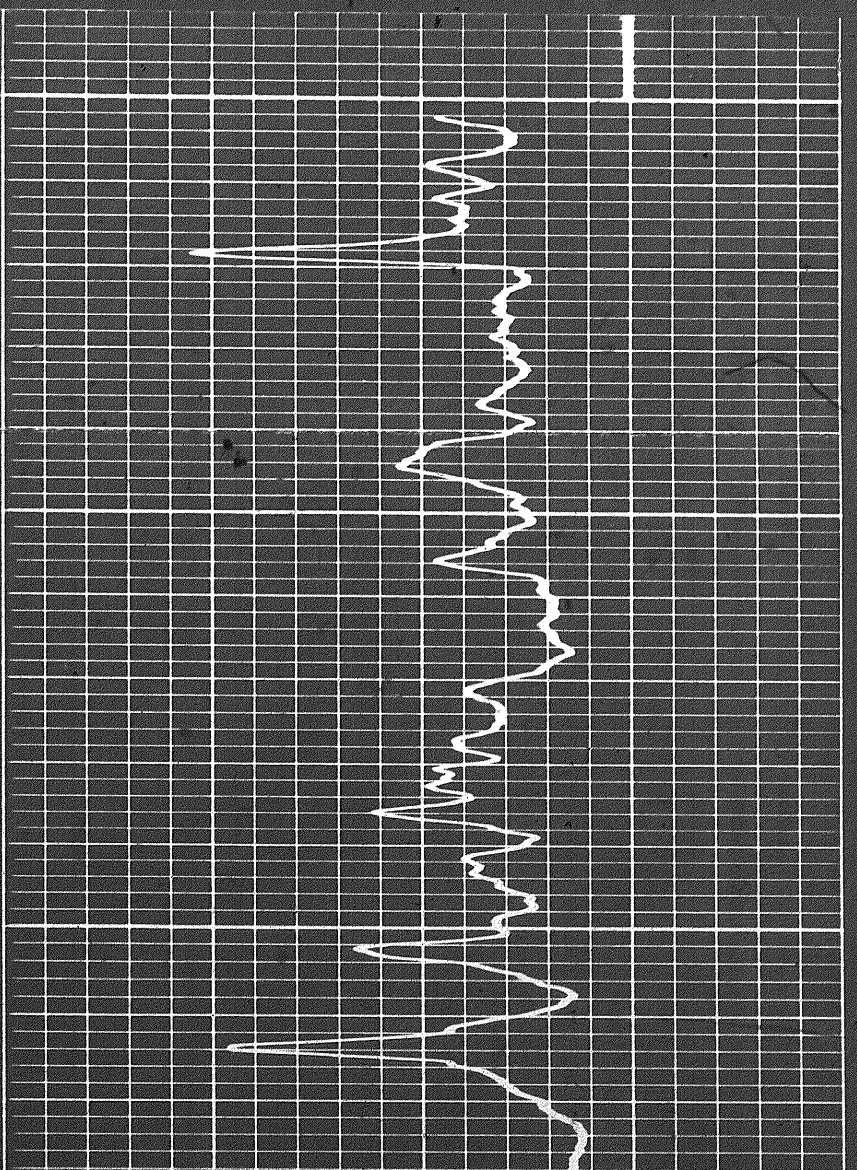


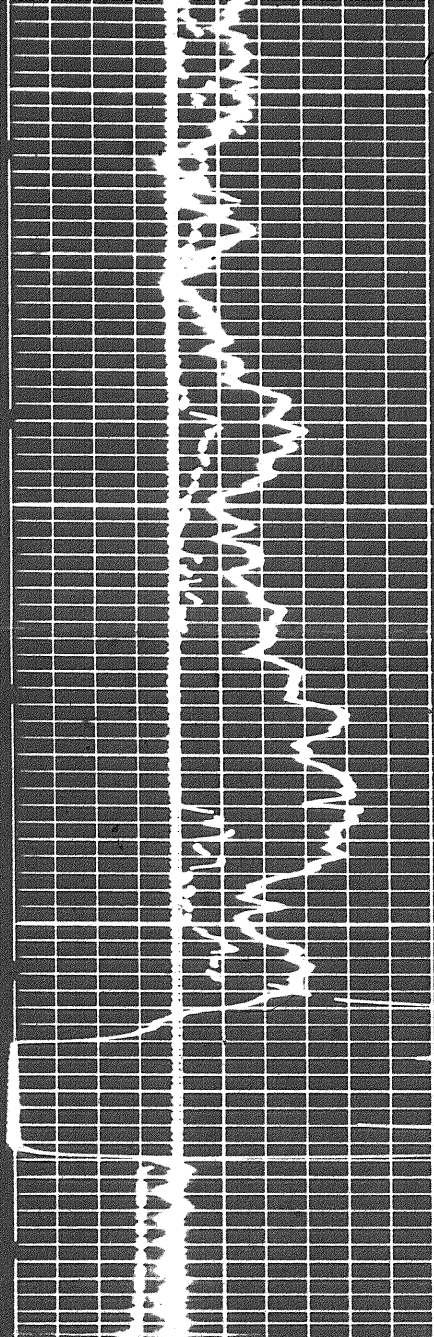
4100



6400

6500





6500

6600

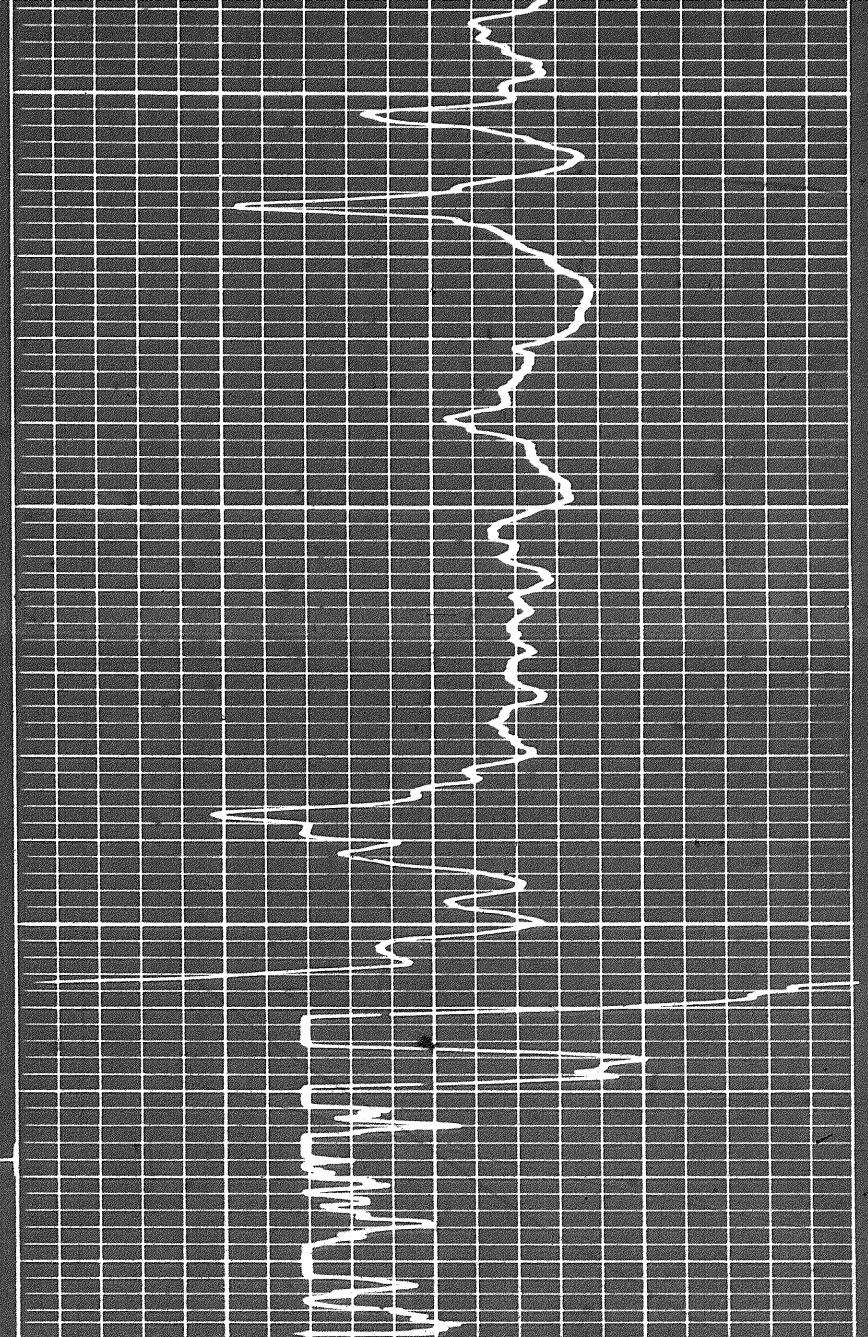
FR

Sens. 100 T.C. 2
 Zero 0 div. to left
 0 100
 100 200

GAMMA RAY
 API UNITS

6 7 8 9 10 11 12 13 14

Speed in FPM



30

20

10

0

-10

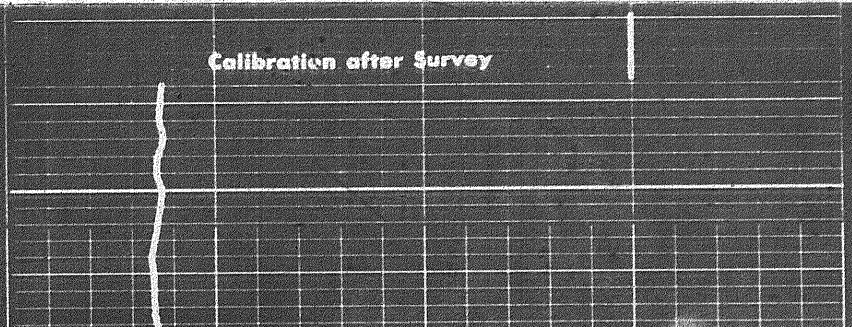
LIMESTONE

CALIPER
 hole diameter in inches

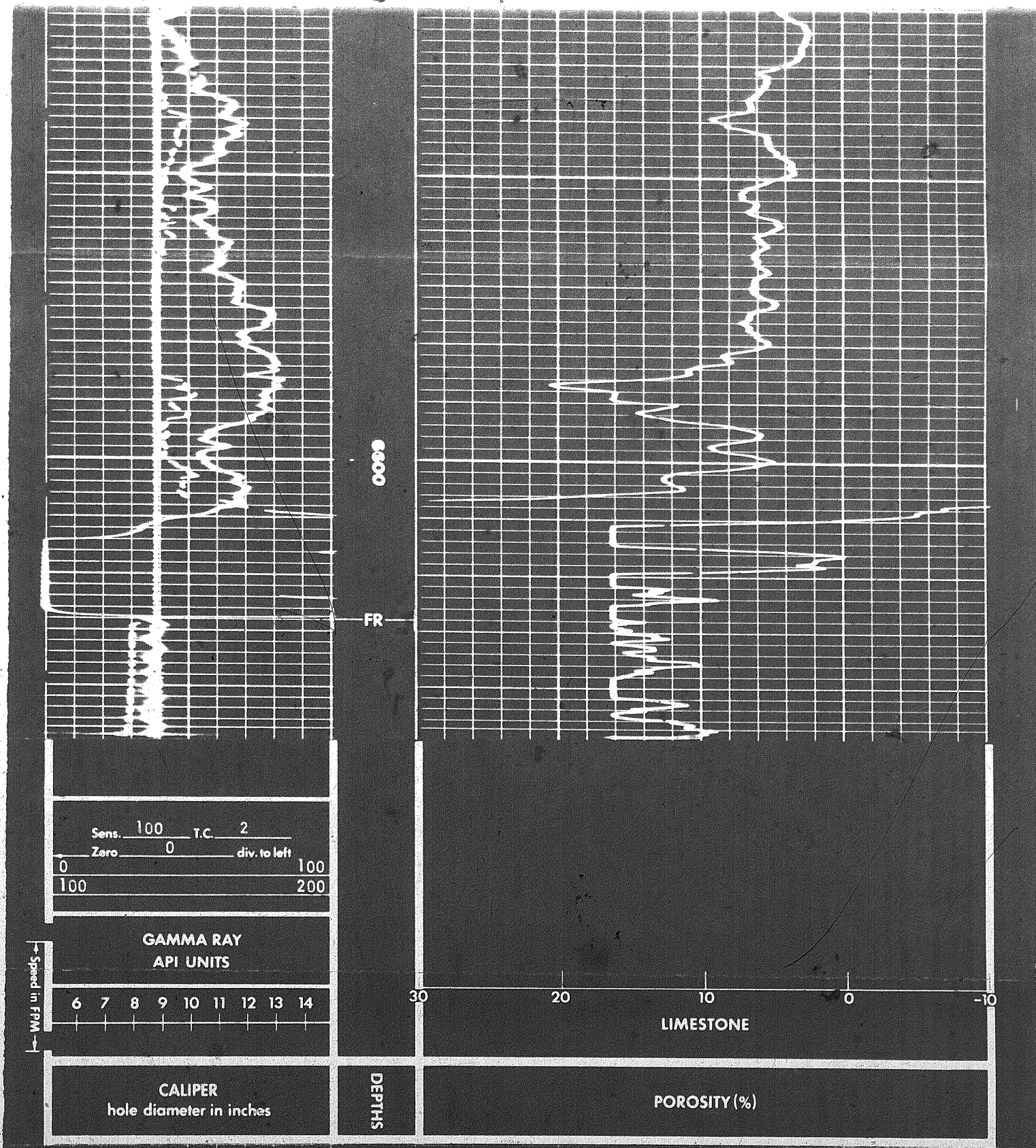
DEPTHS

POROSITY (%)

Calibration after Survey



Calibration after Survey



Calibration after Survey

ed in FPM

6 7 8 9 10 11 12 13 14

30

20

10

0

-10

LIMESTONE

CALIPER
hole diameter in inches

DEPTH

POROSITY (%)

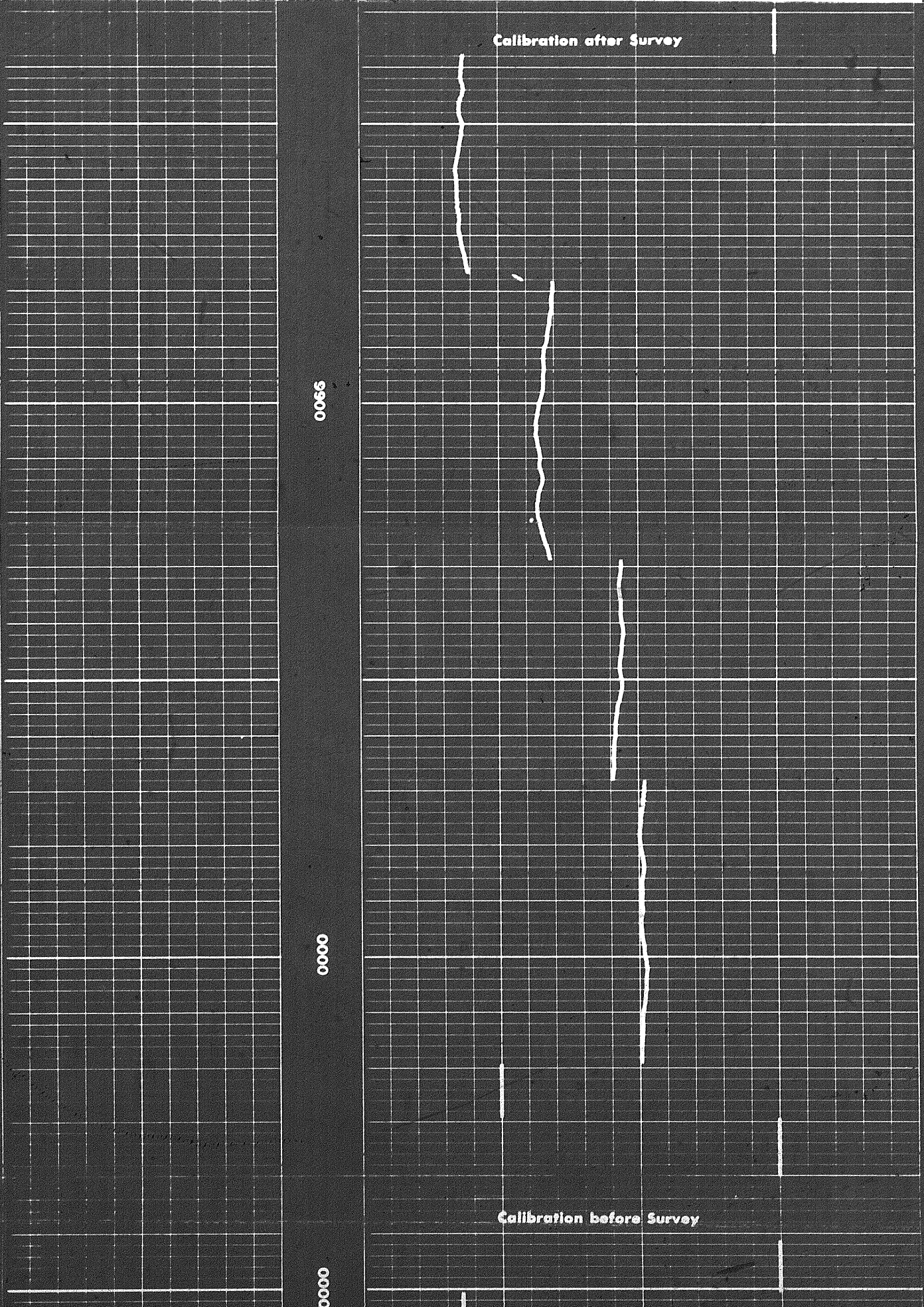
Calibration after Survey

9900

0000

Calibration before Survey

0000



Calibration before Survey

0000

0055

COMPANY INTERNATIONAL NUCLEAR CORPORATION

WELL INC HUSKY AMOCO BLACK-FLY YT M-55

FIELD WILDCAT PROVINCE YUKON TERRITORIES

SCHLUMBERGER