

1993-06-13 20:22

0.00 DCCL 100.00

0.00 GR 150.00

R Pass No. 2

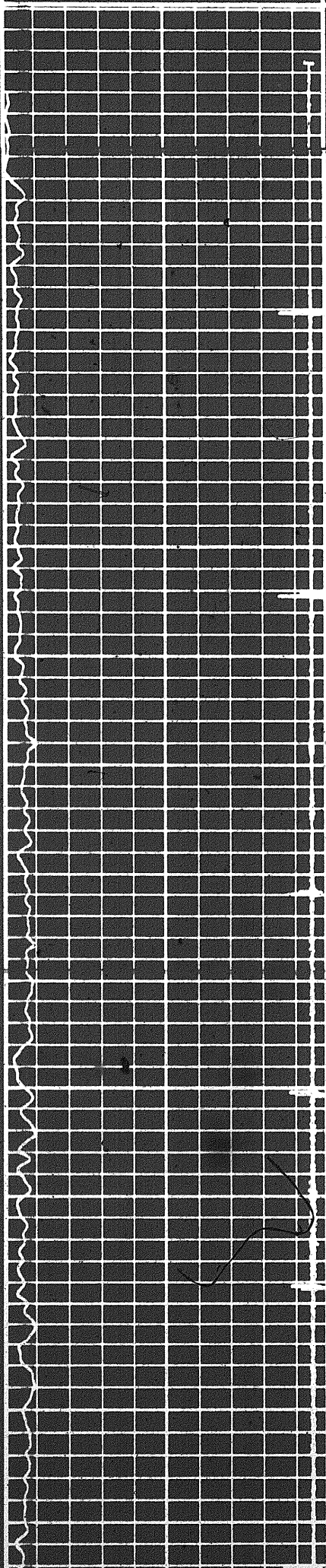
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20.00 TEMP1 120.00

20.00 TEMP3 120.00

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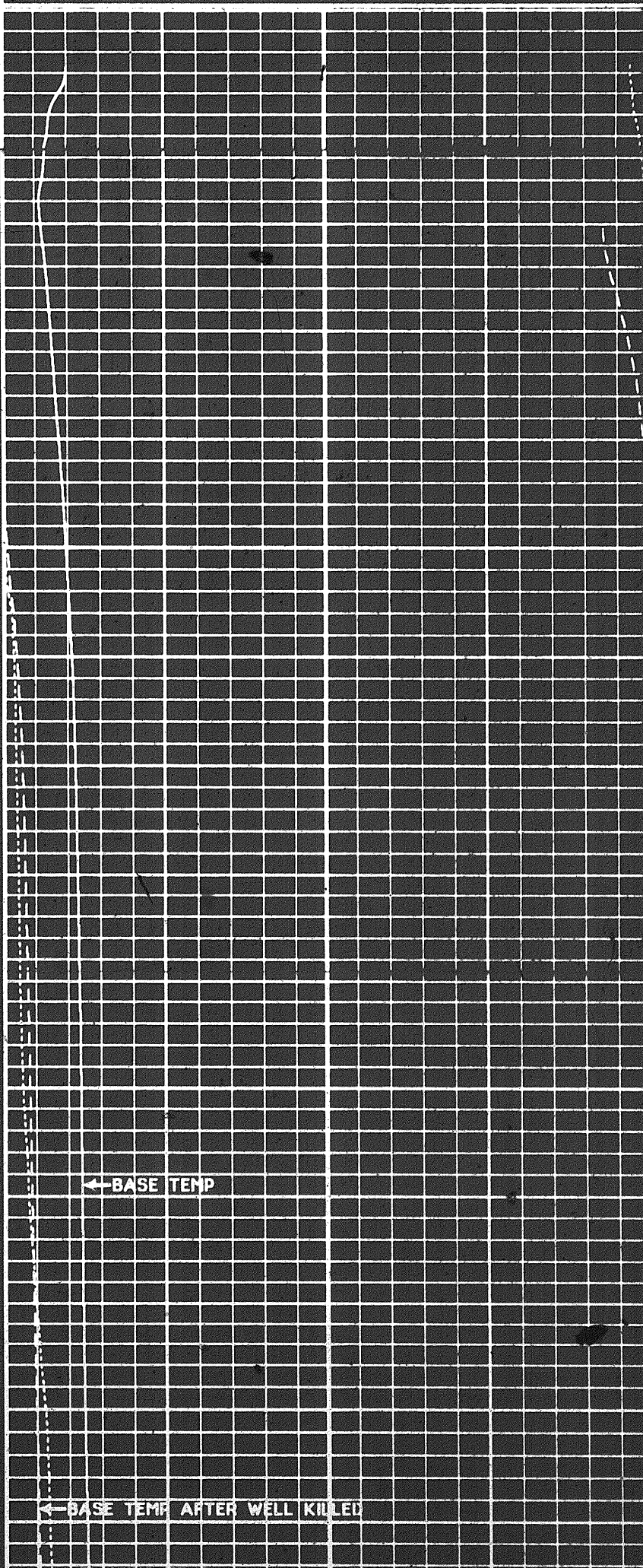
shutIn TEMPERATURE OVERLAYS



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← BASE TEMP

← BASE TEMP AFTER WELL KILLED

← LEAKING TEMP

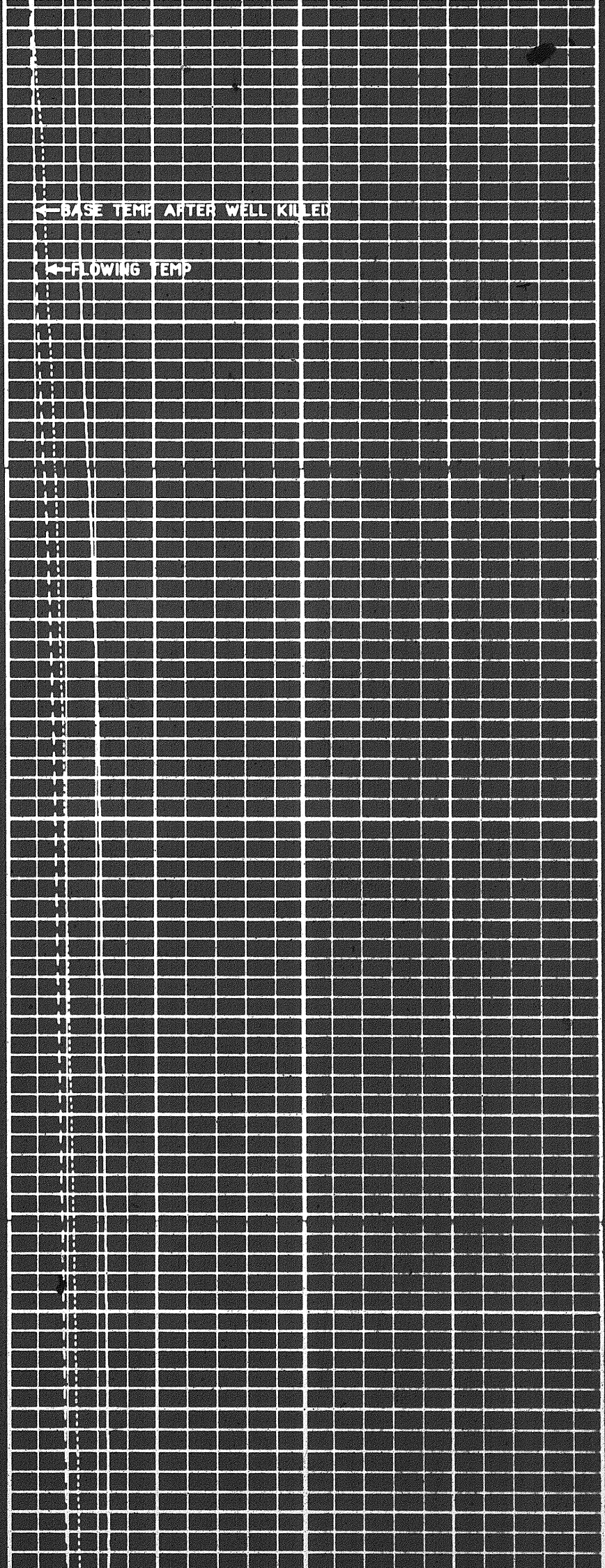
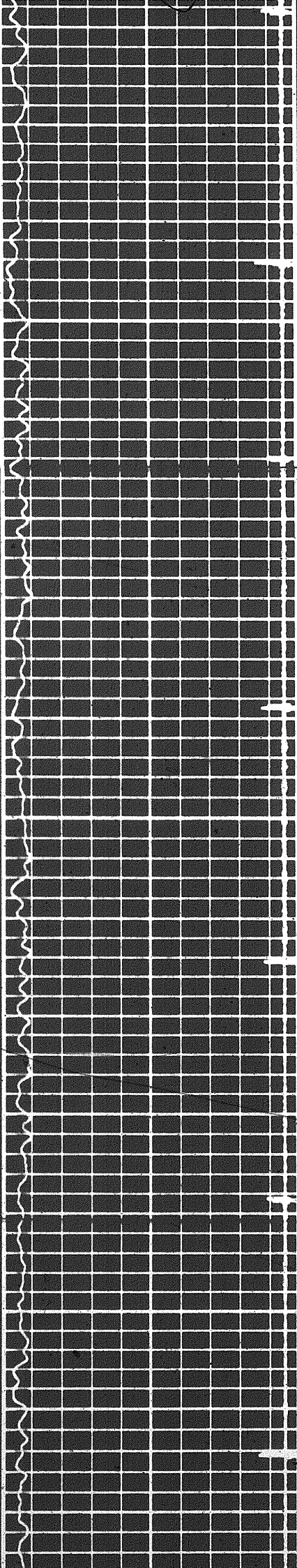
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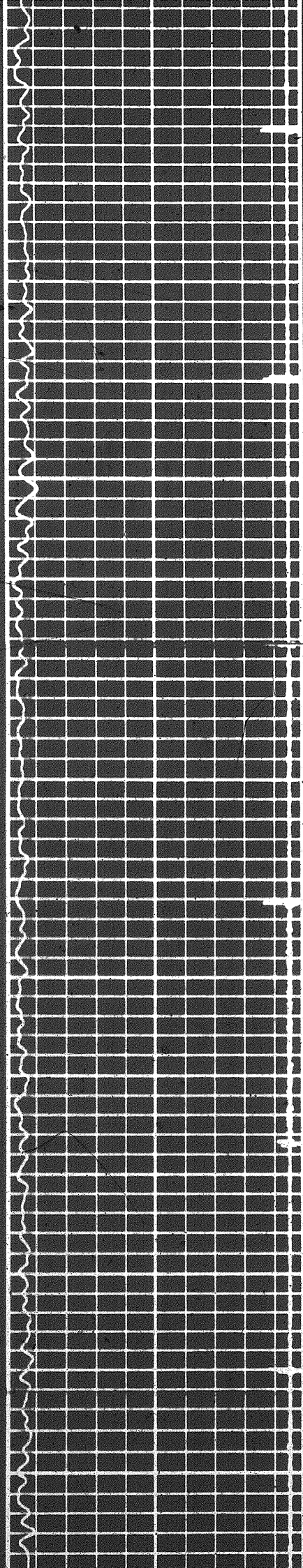
← FLOWING TEMP

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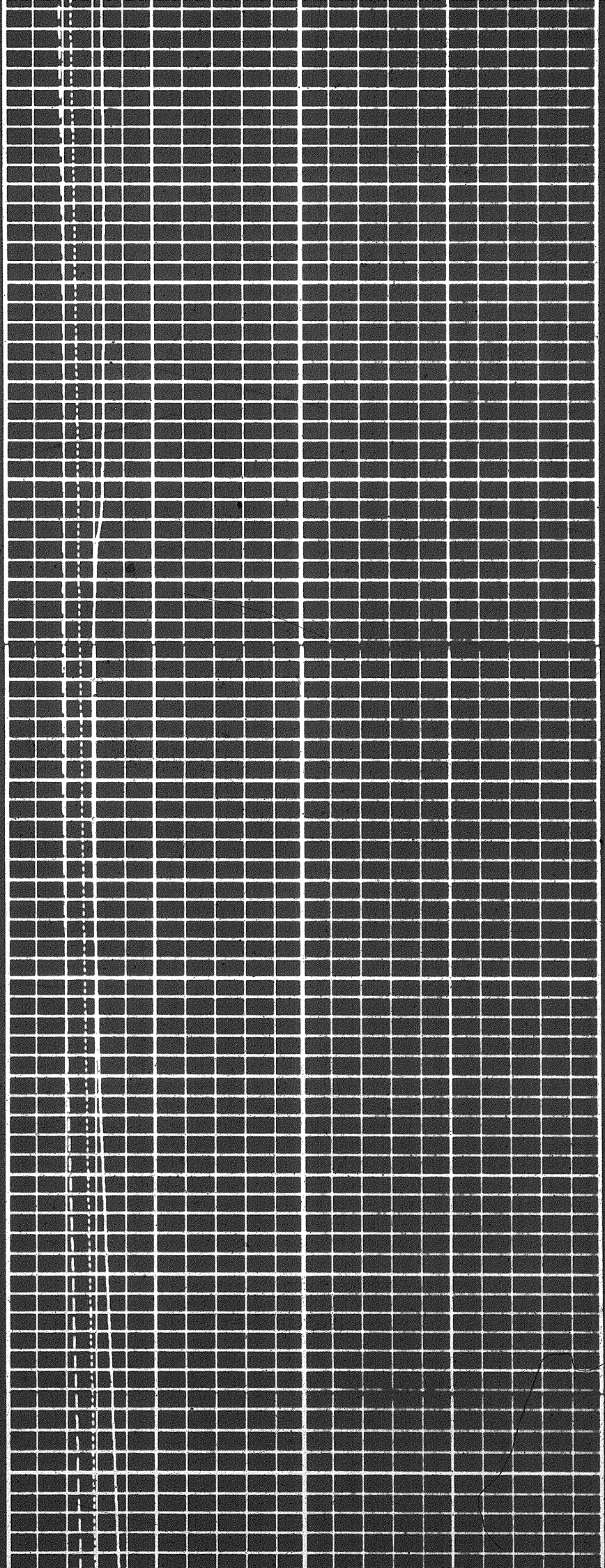




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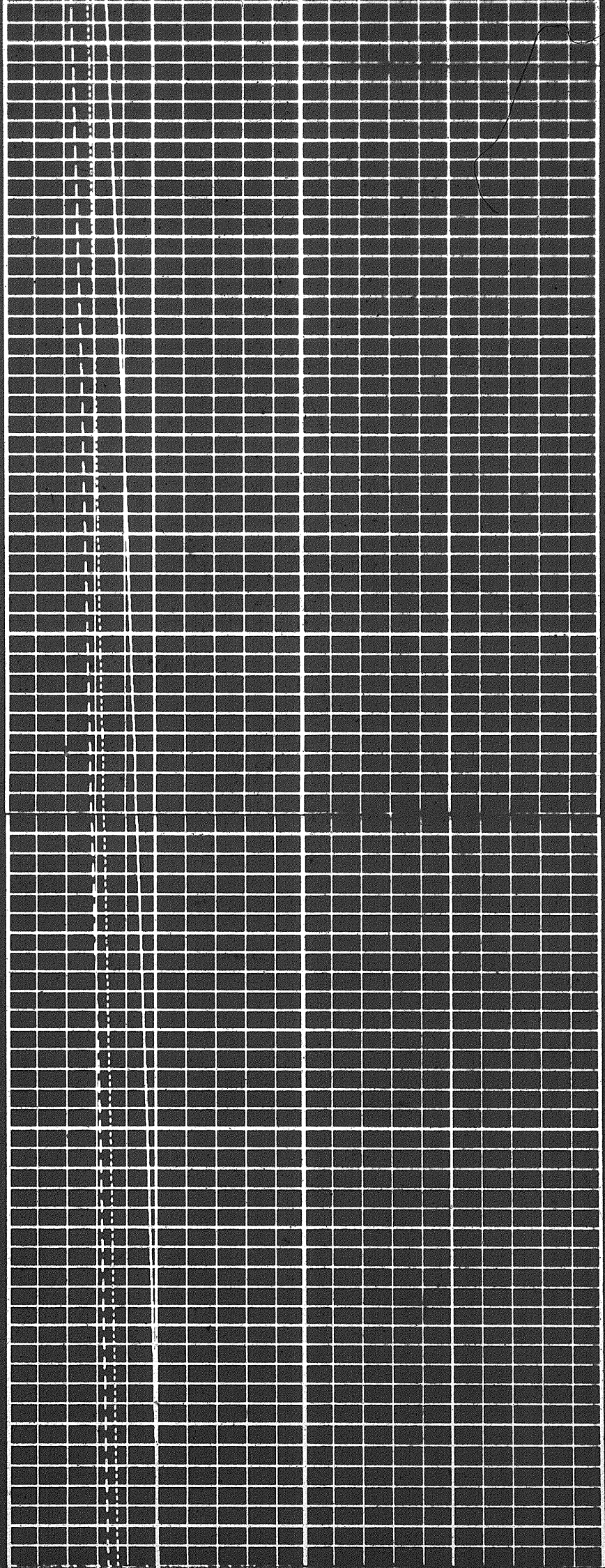
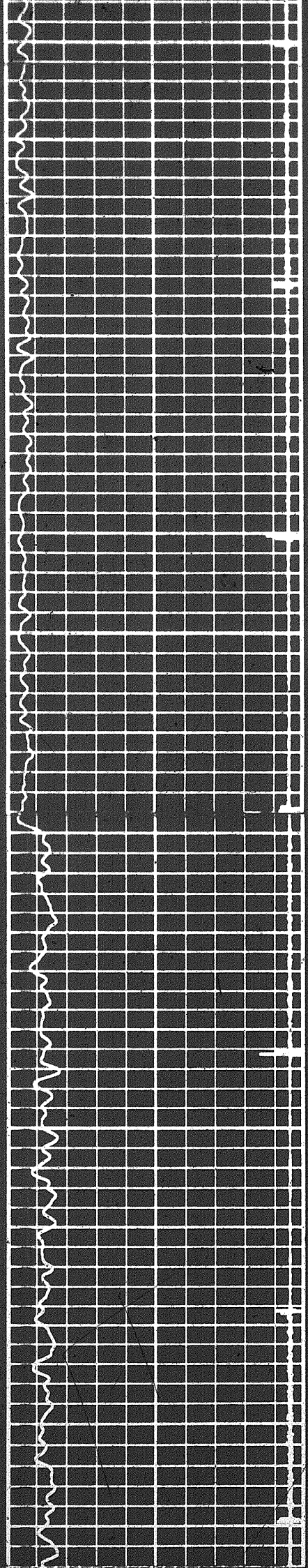
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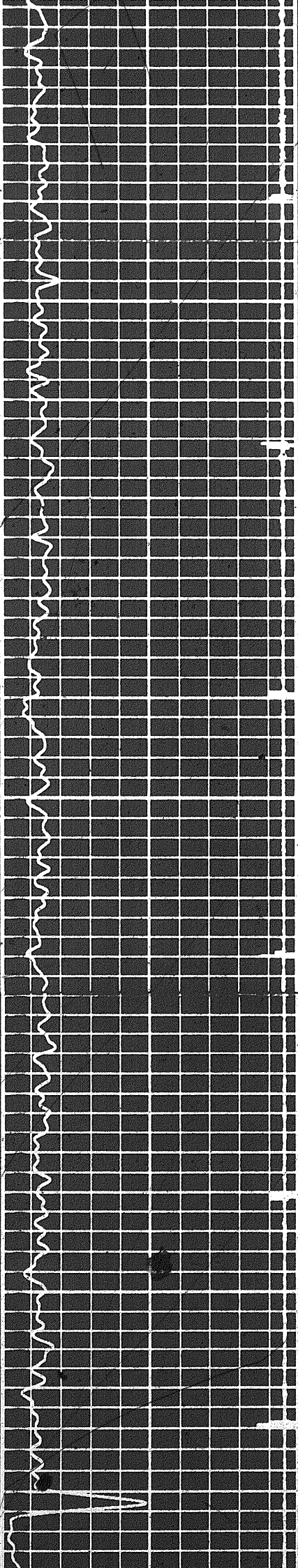


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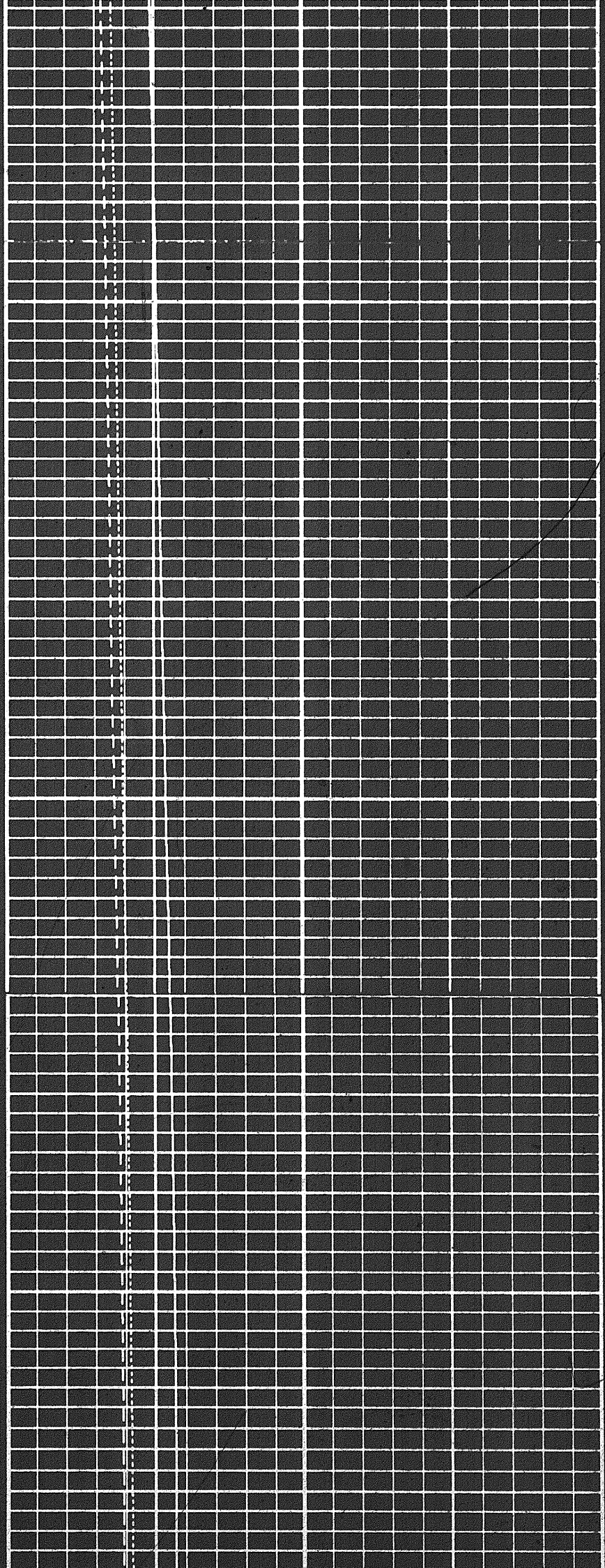


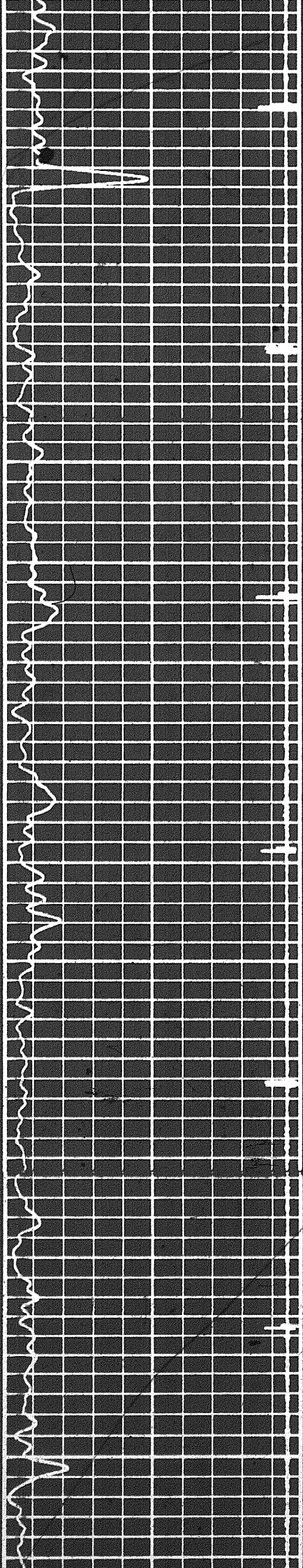


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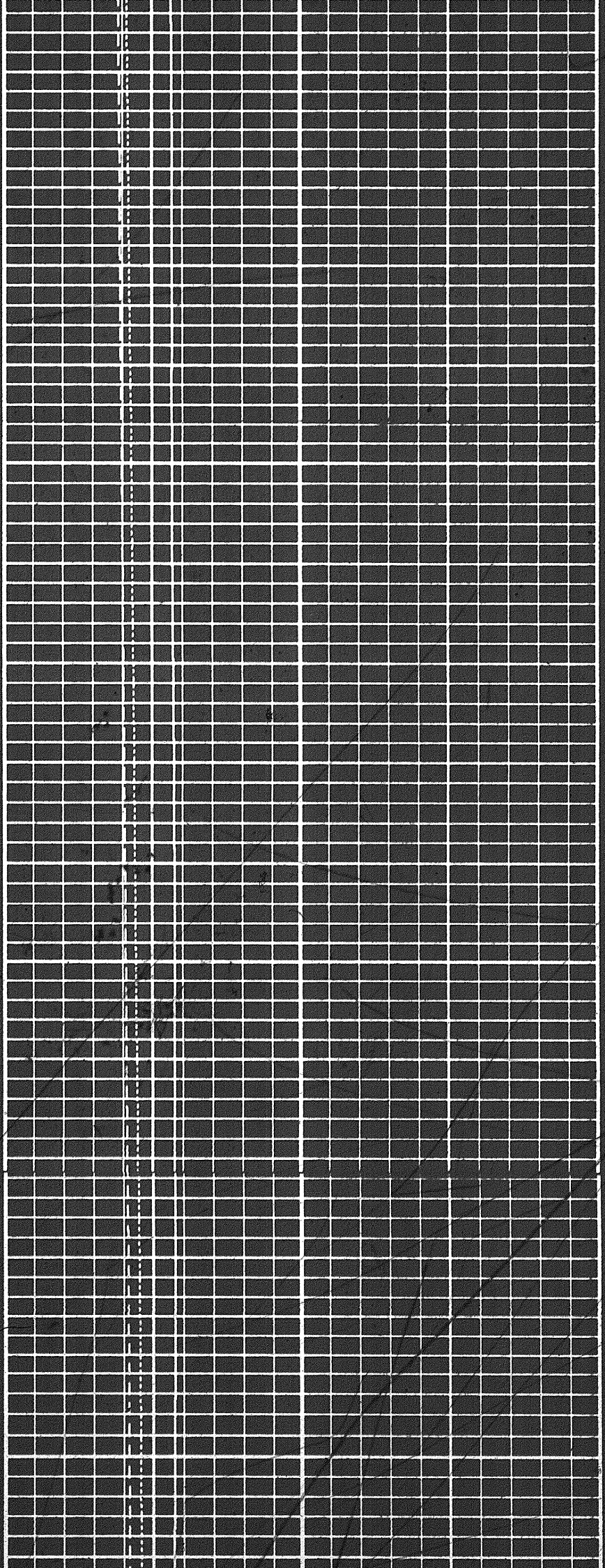


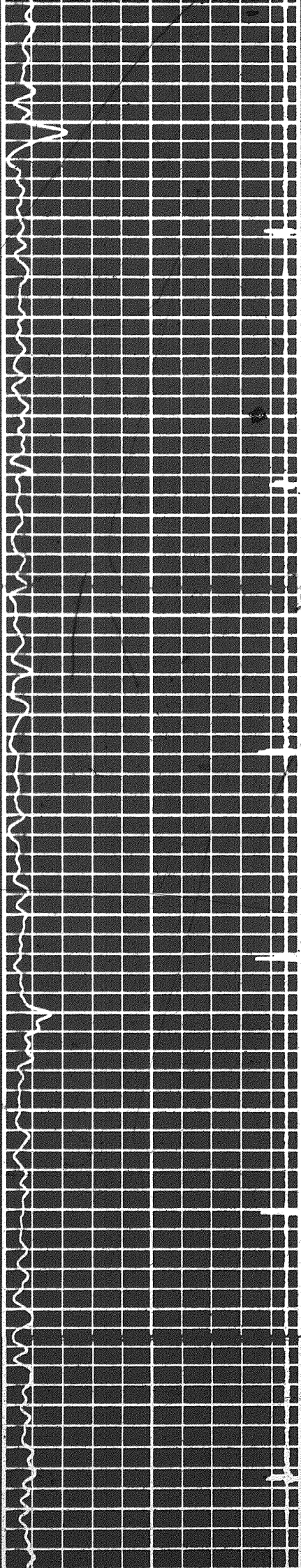


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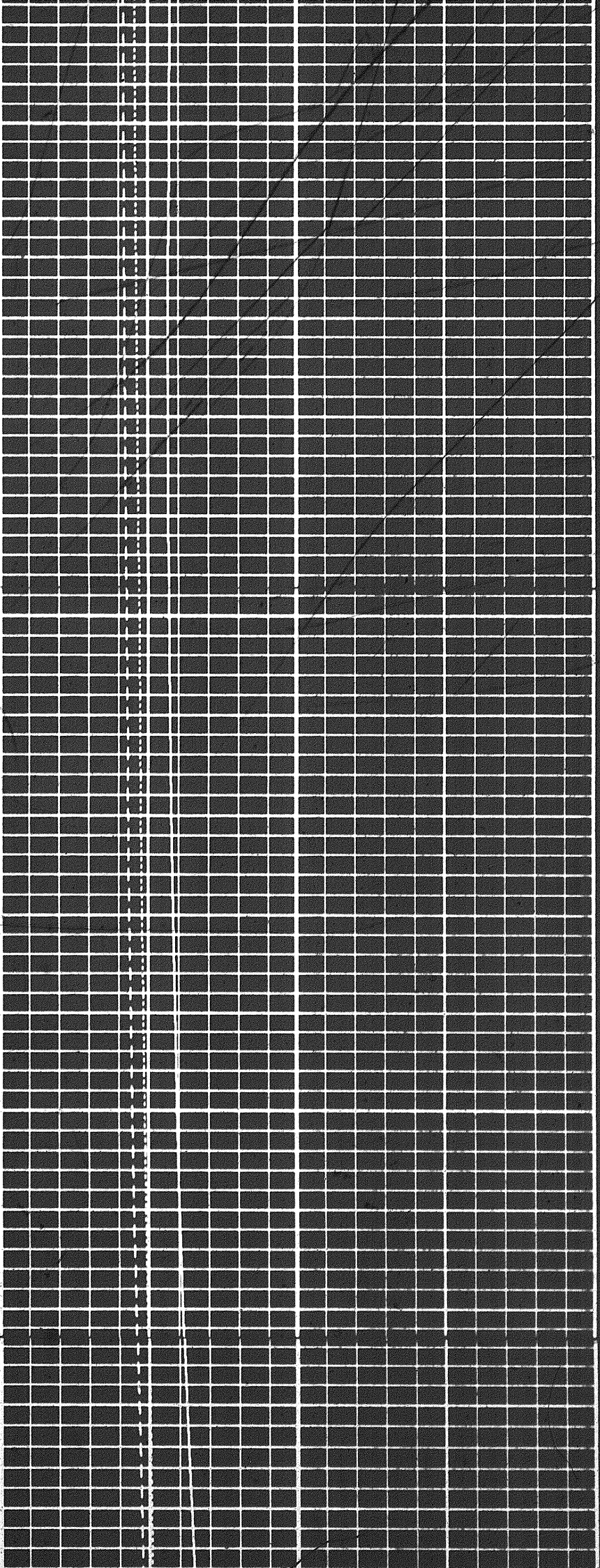


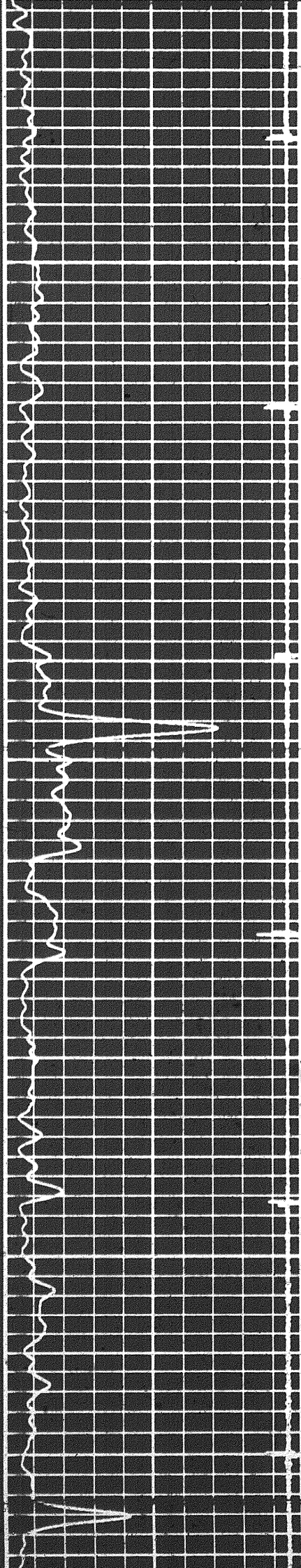


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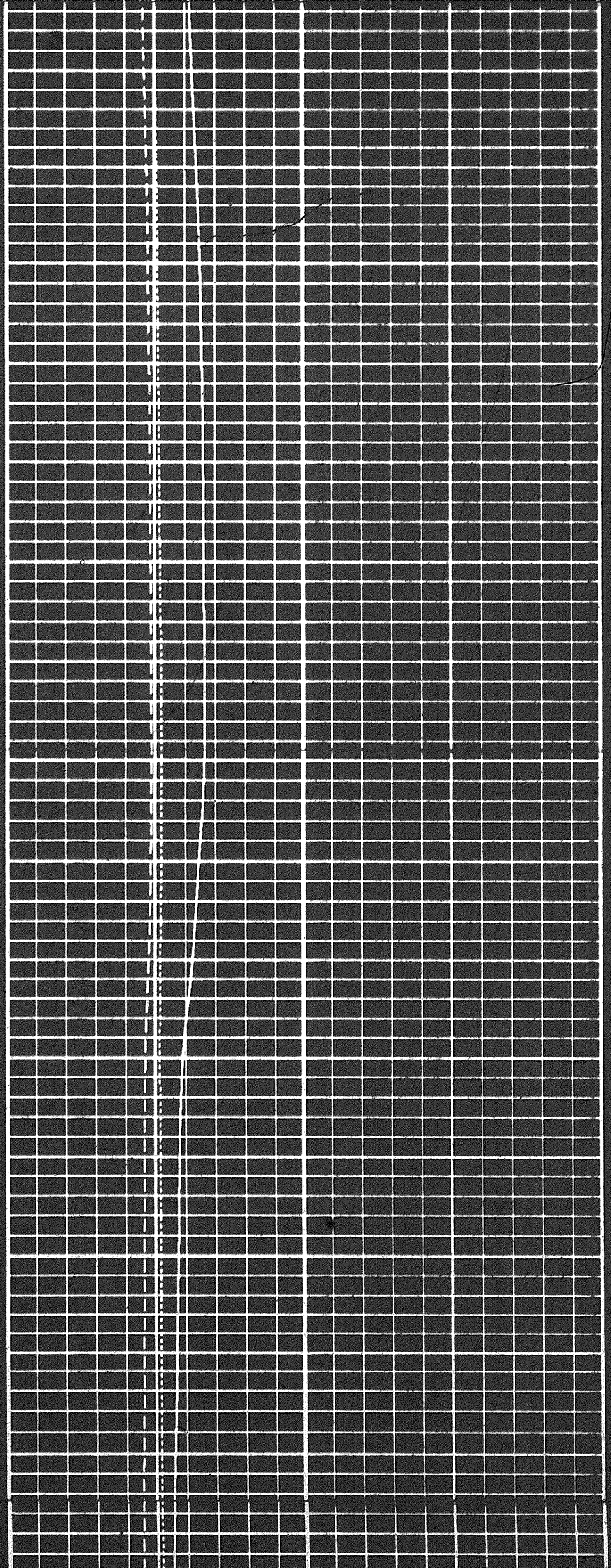


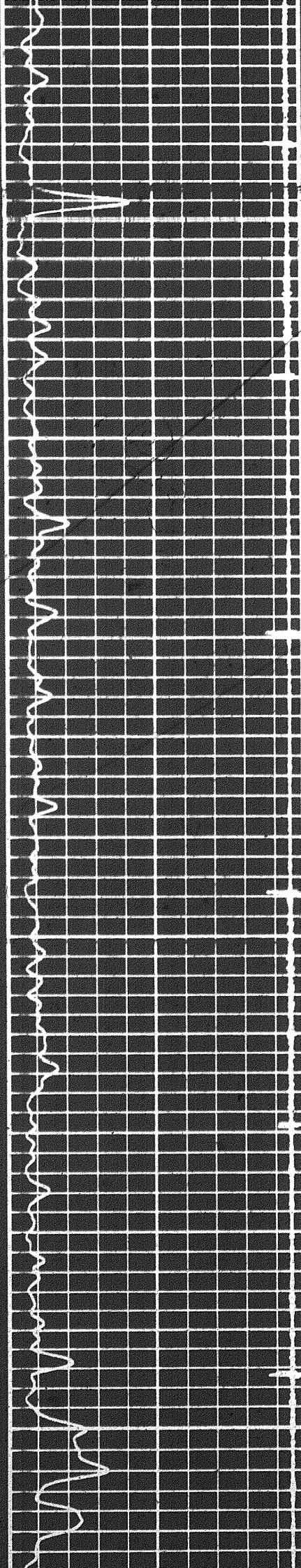


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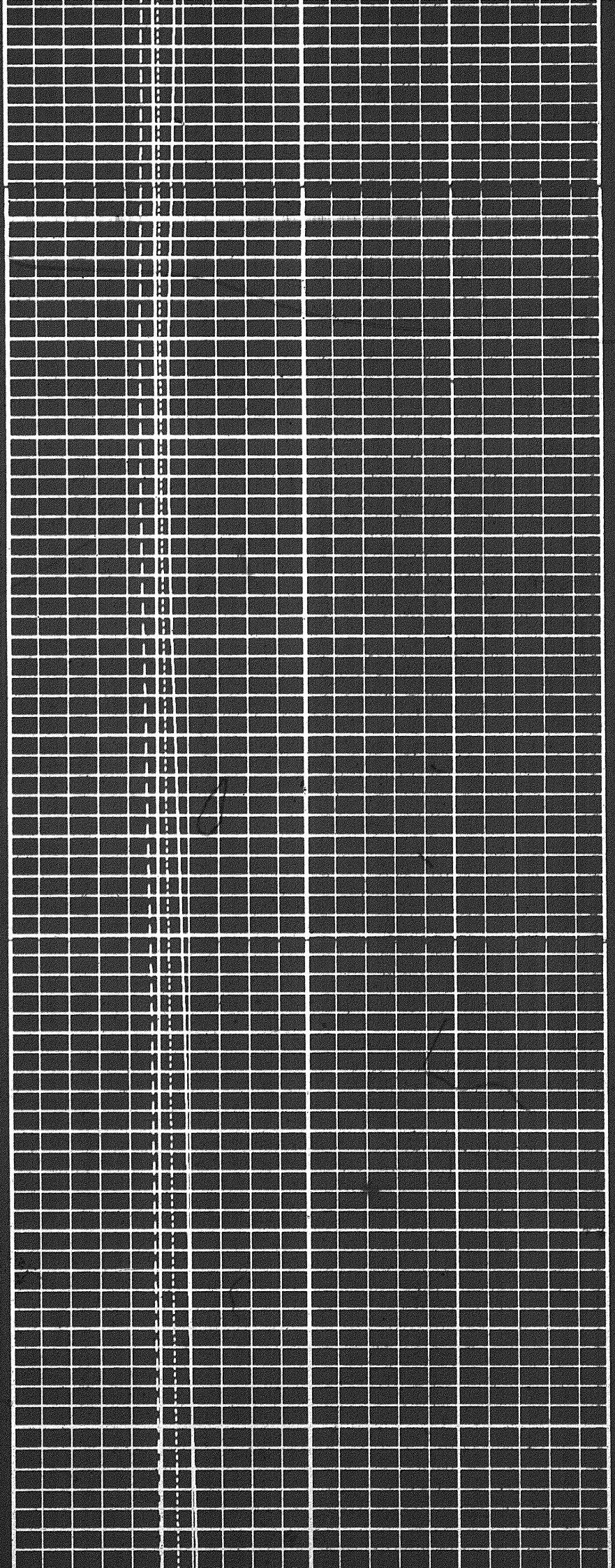


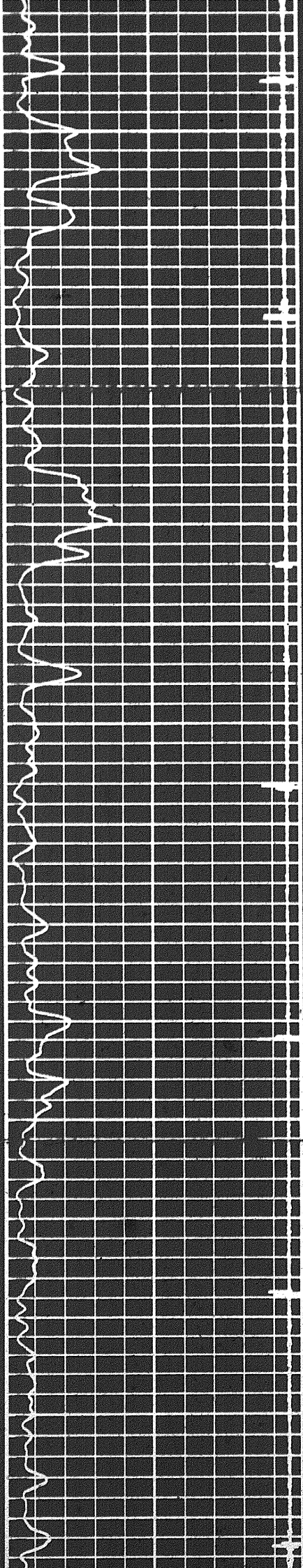


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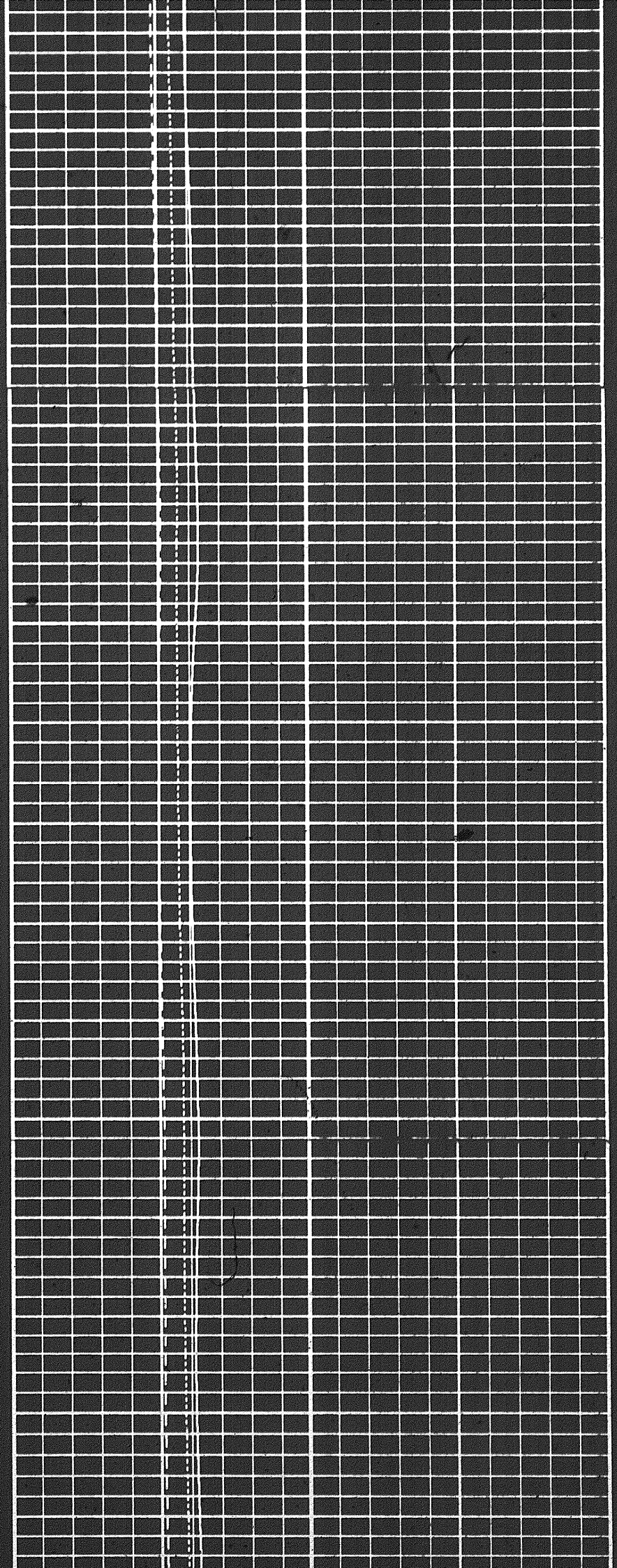


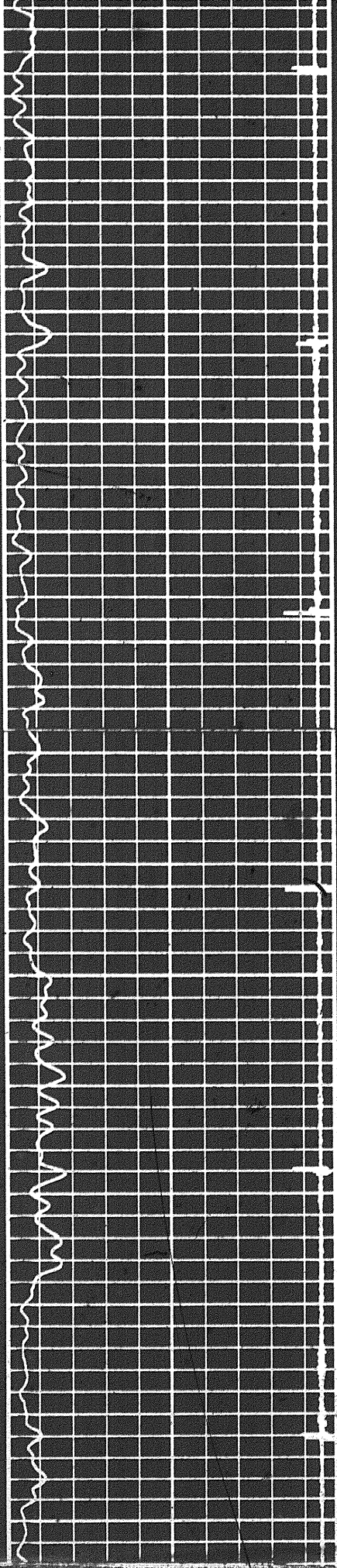


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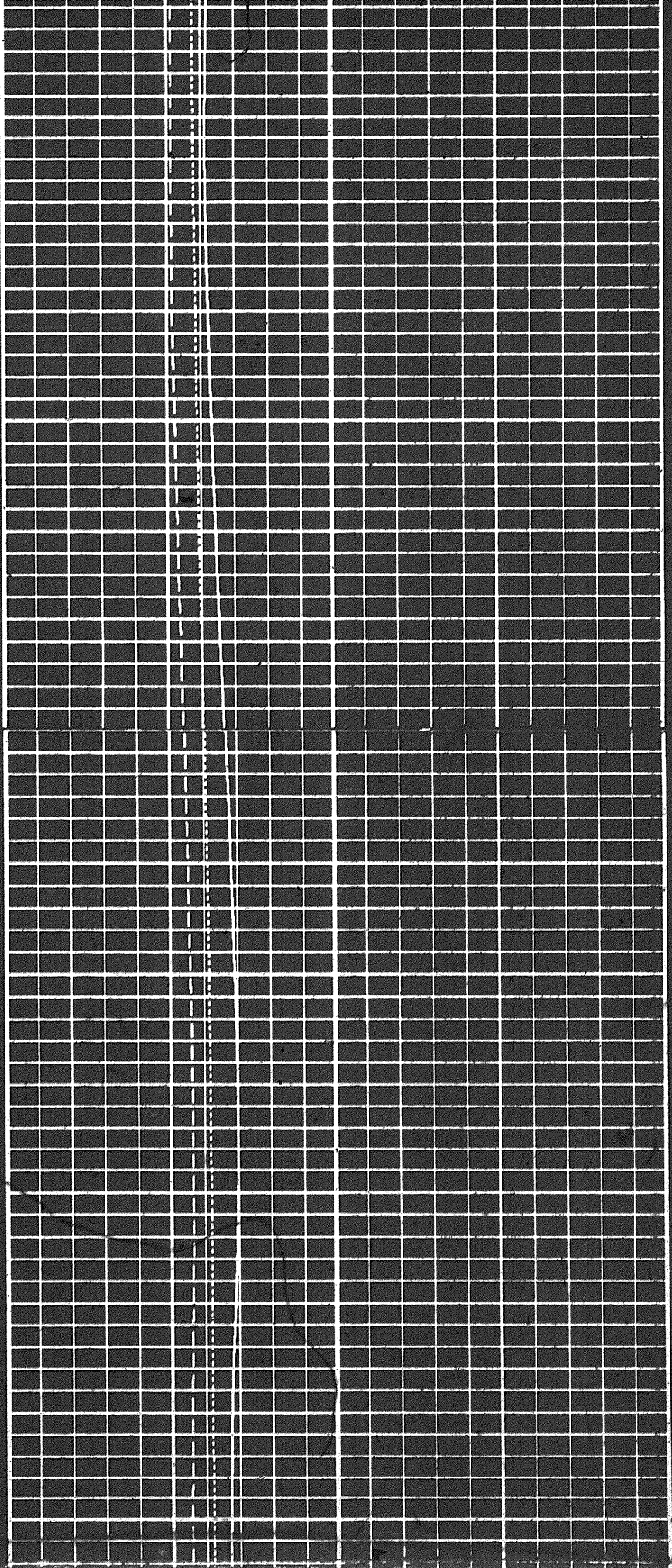


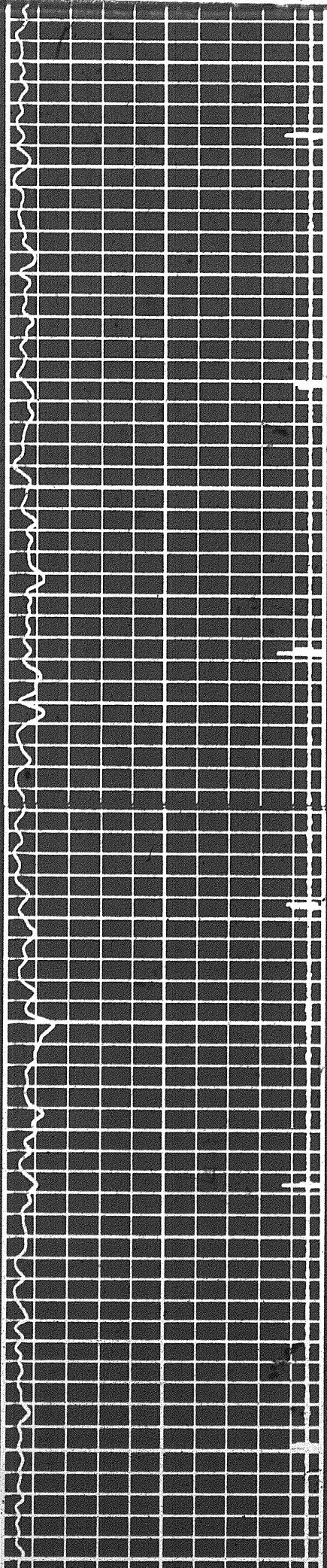


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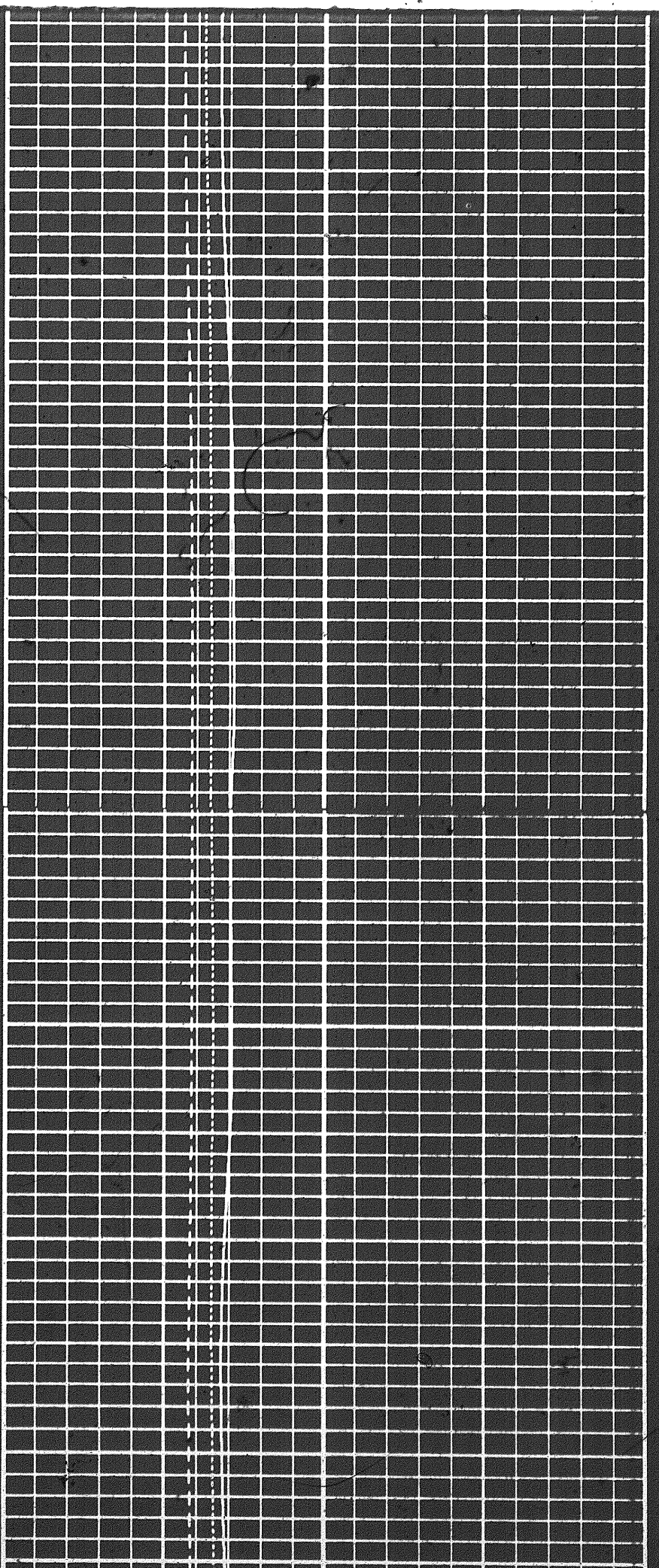


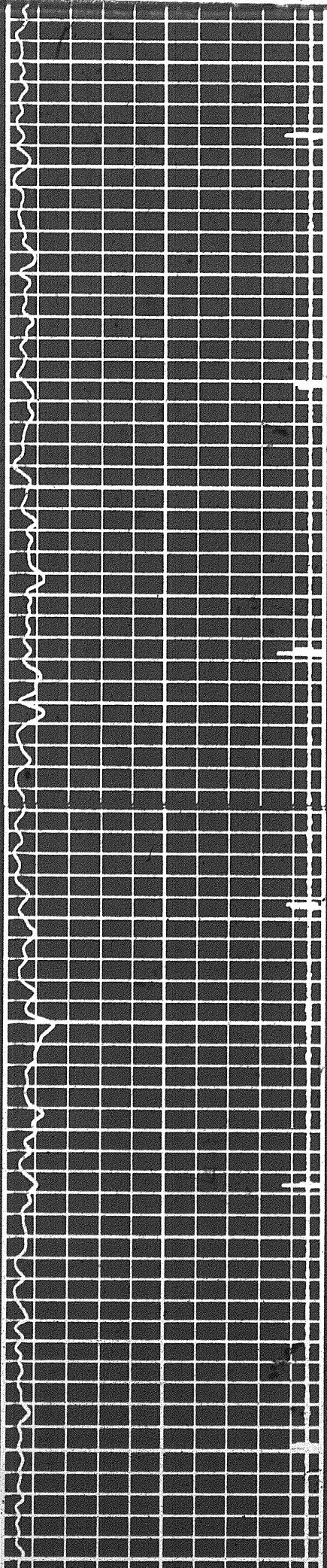


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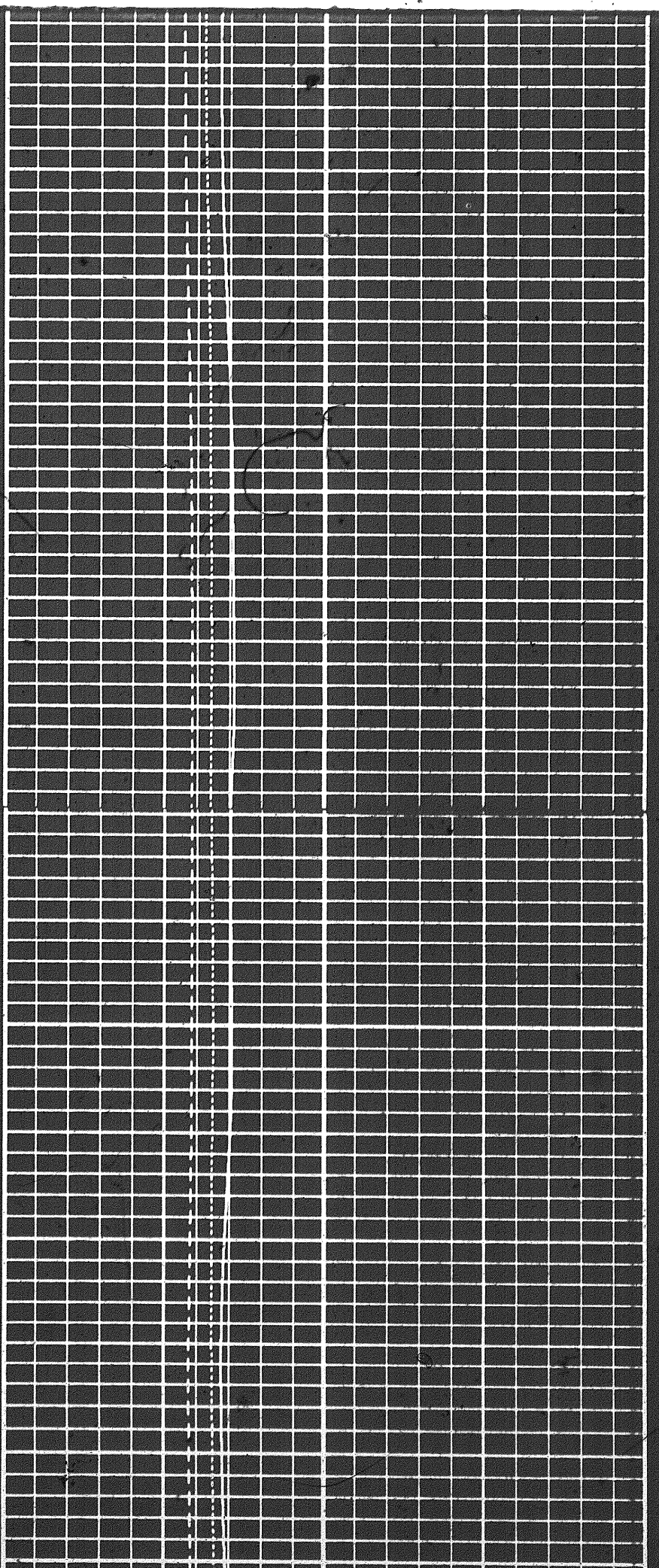


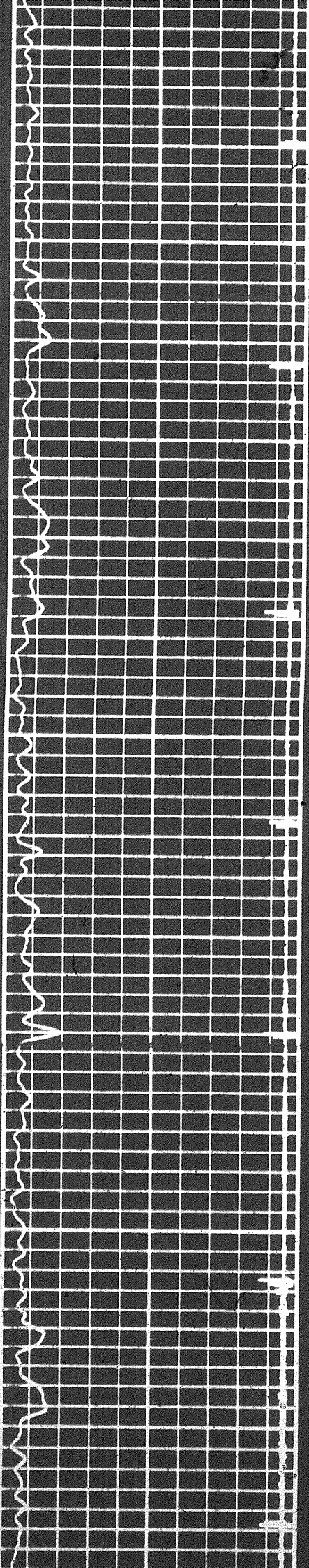


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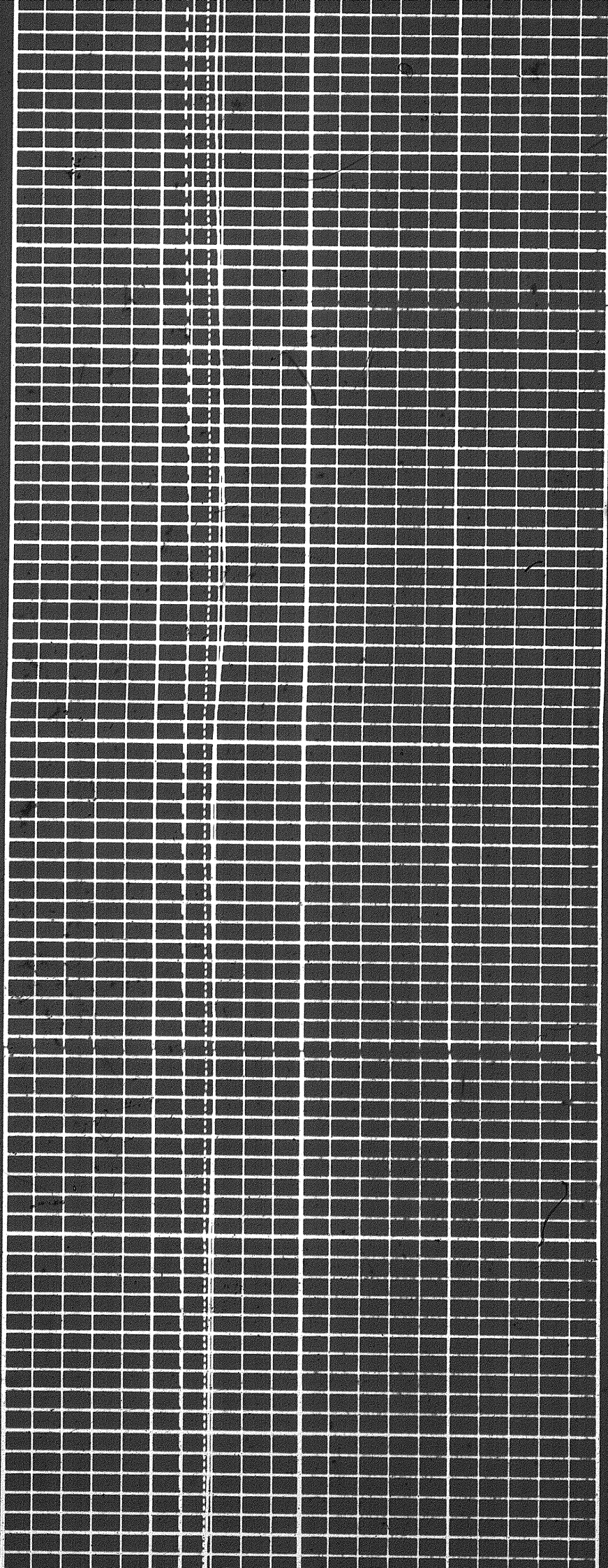


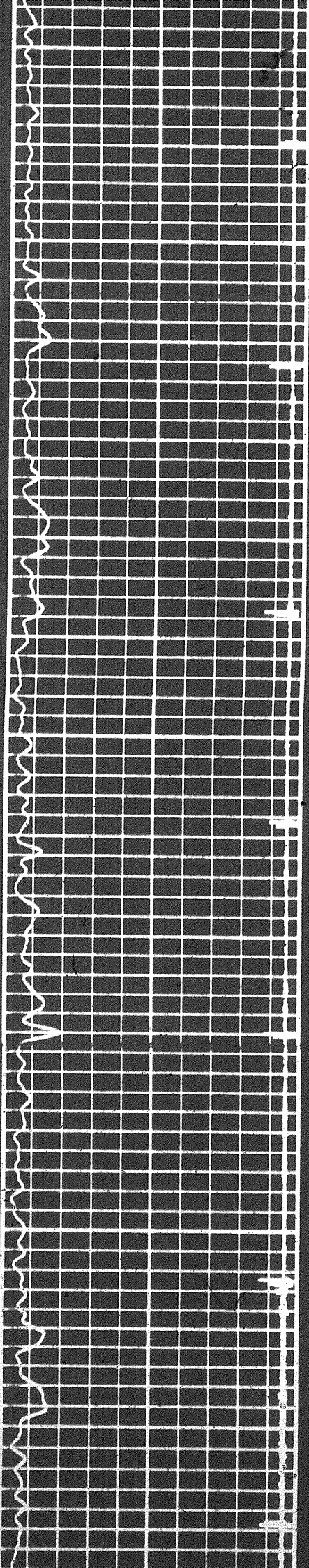


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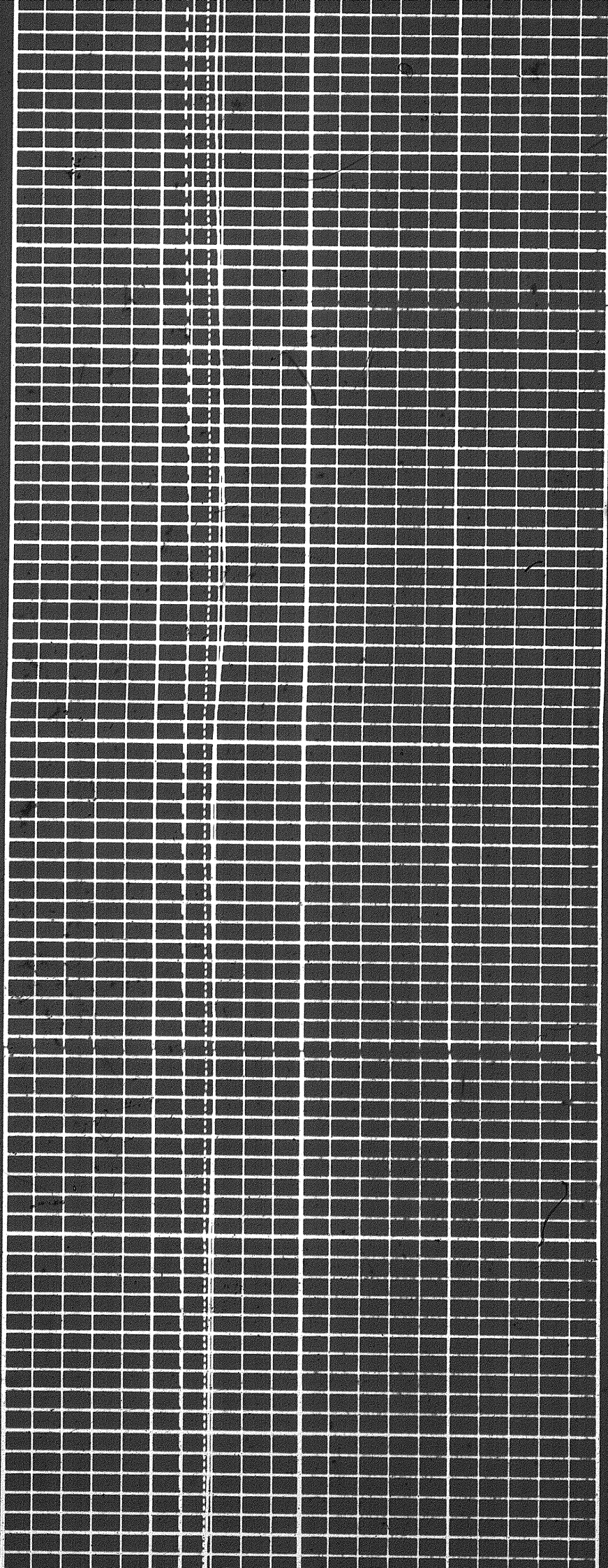


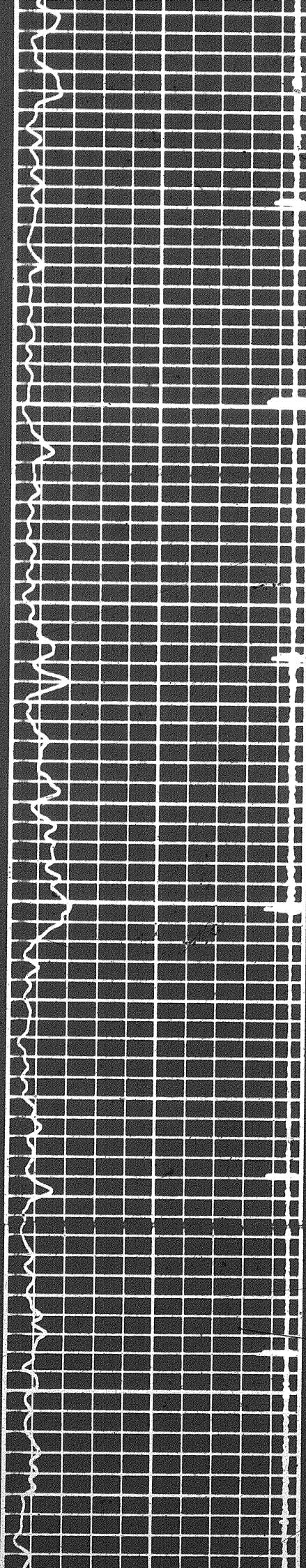


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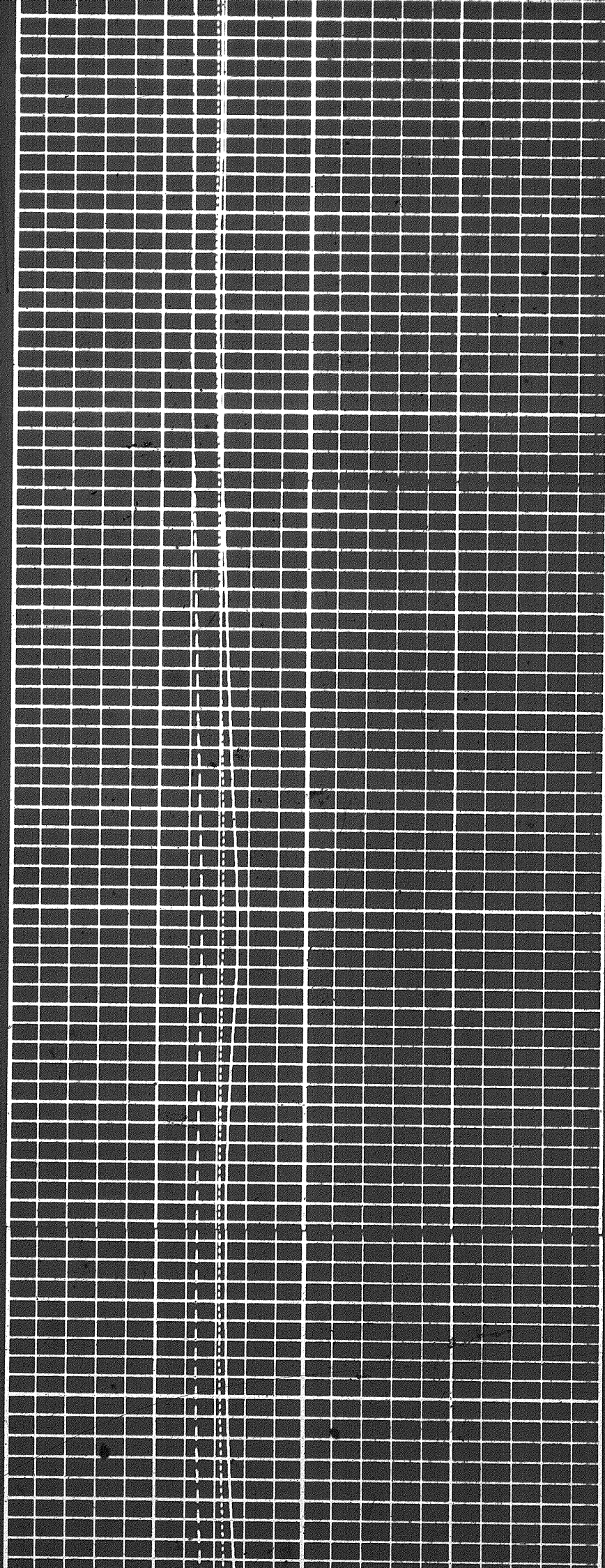


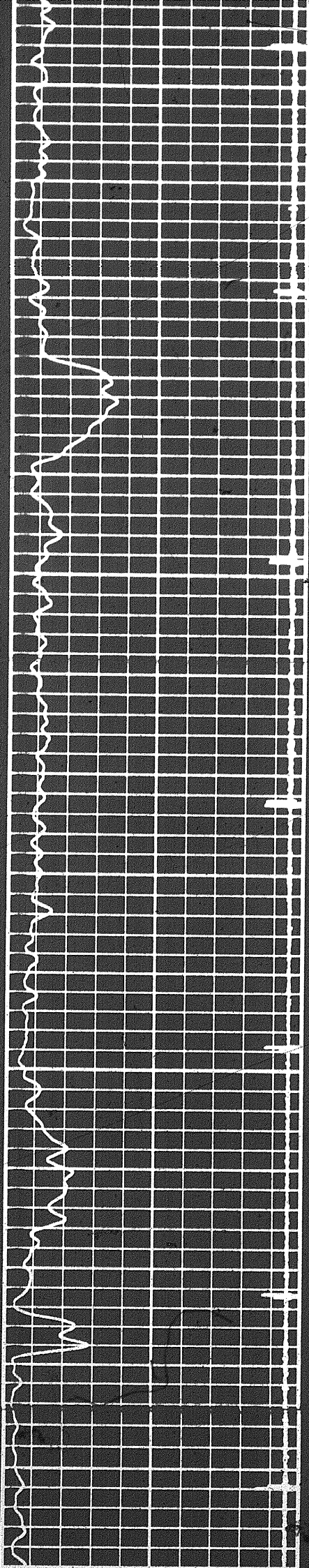


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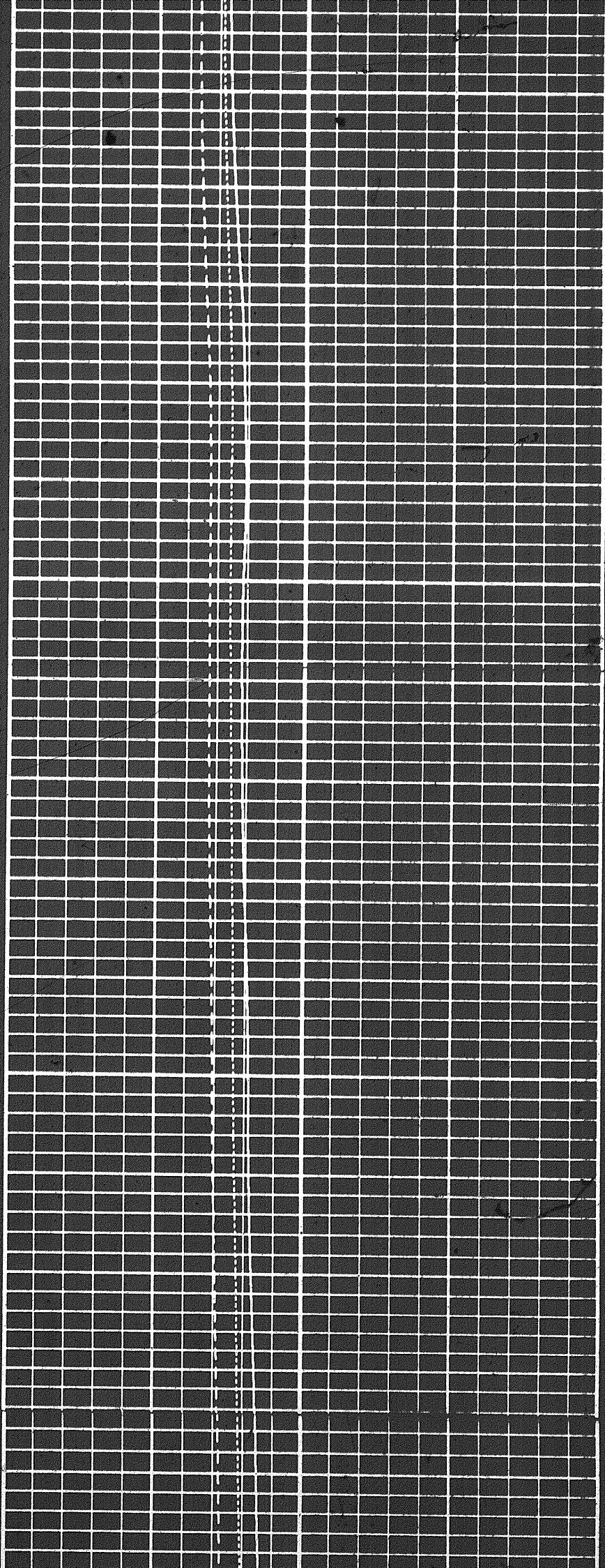




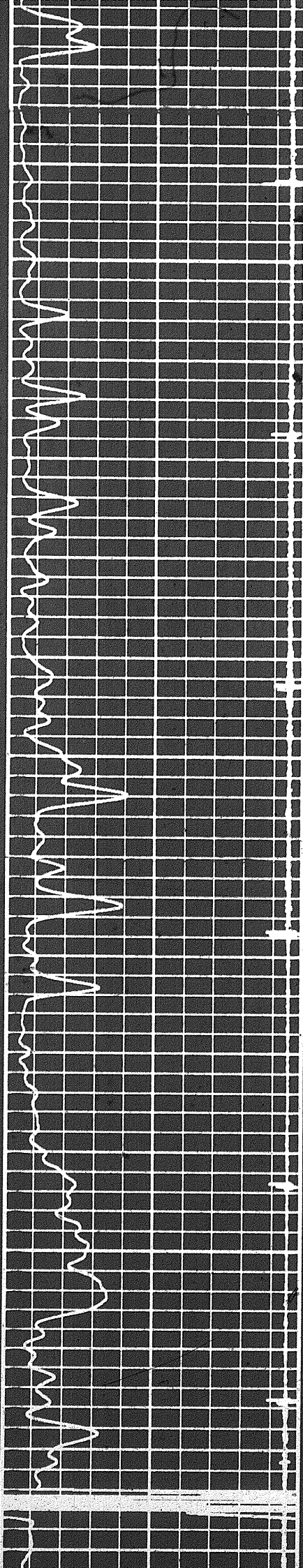
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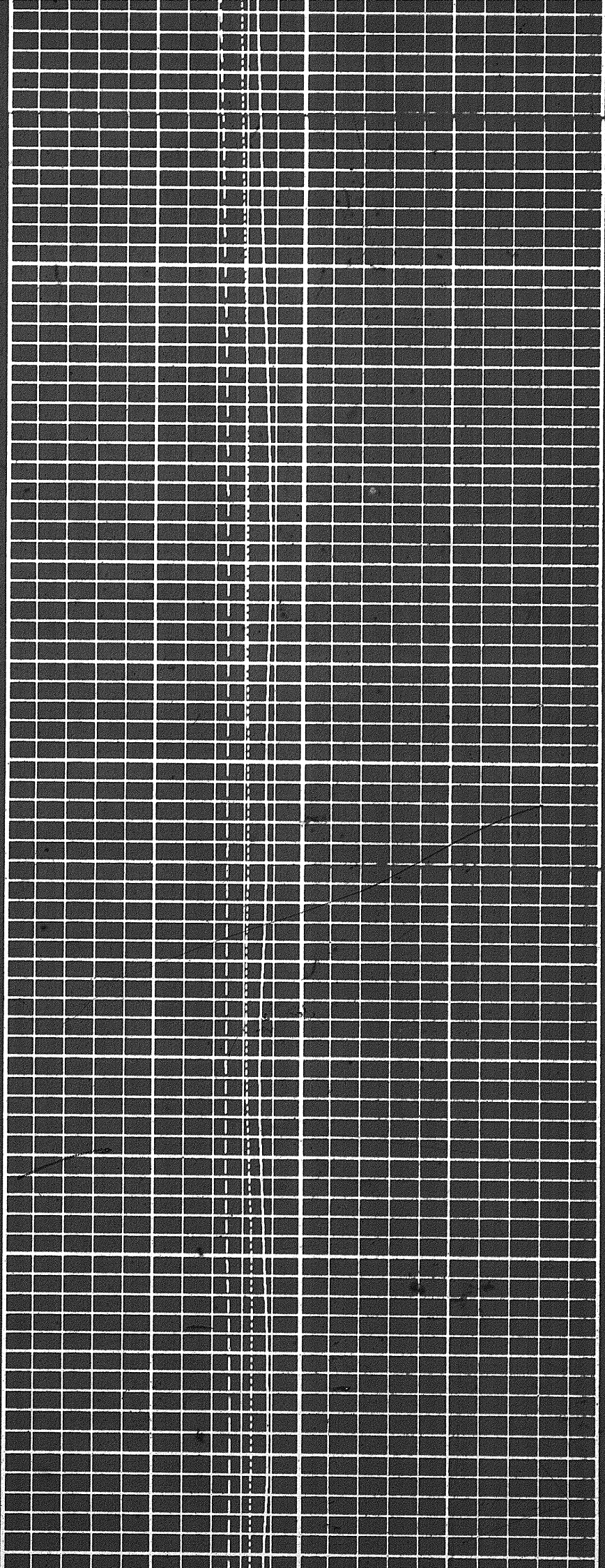
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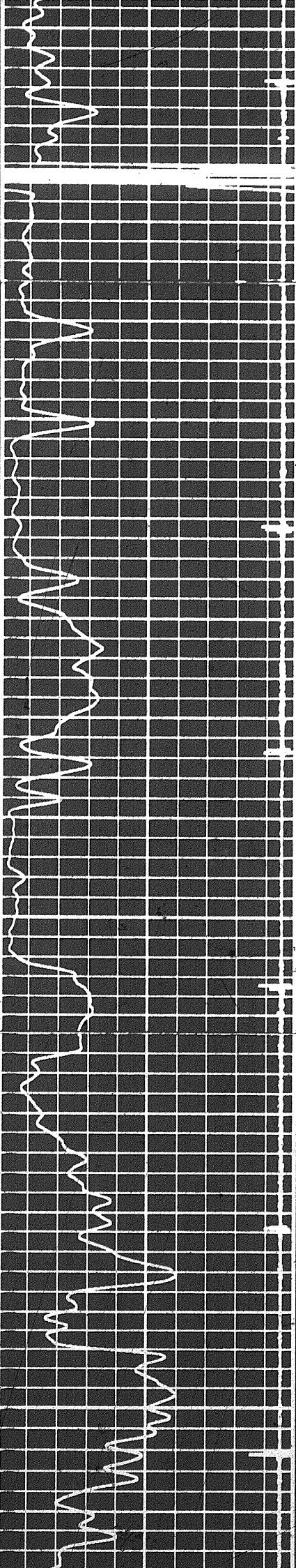


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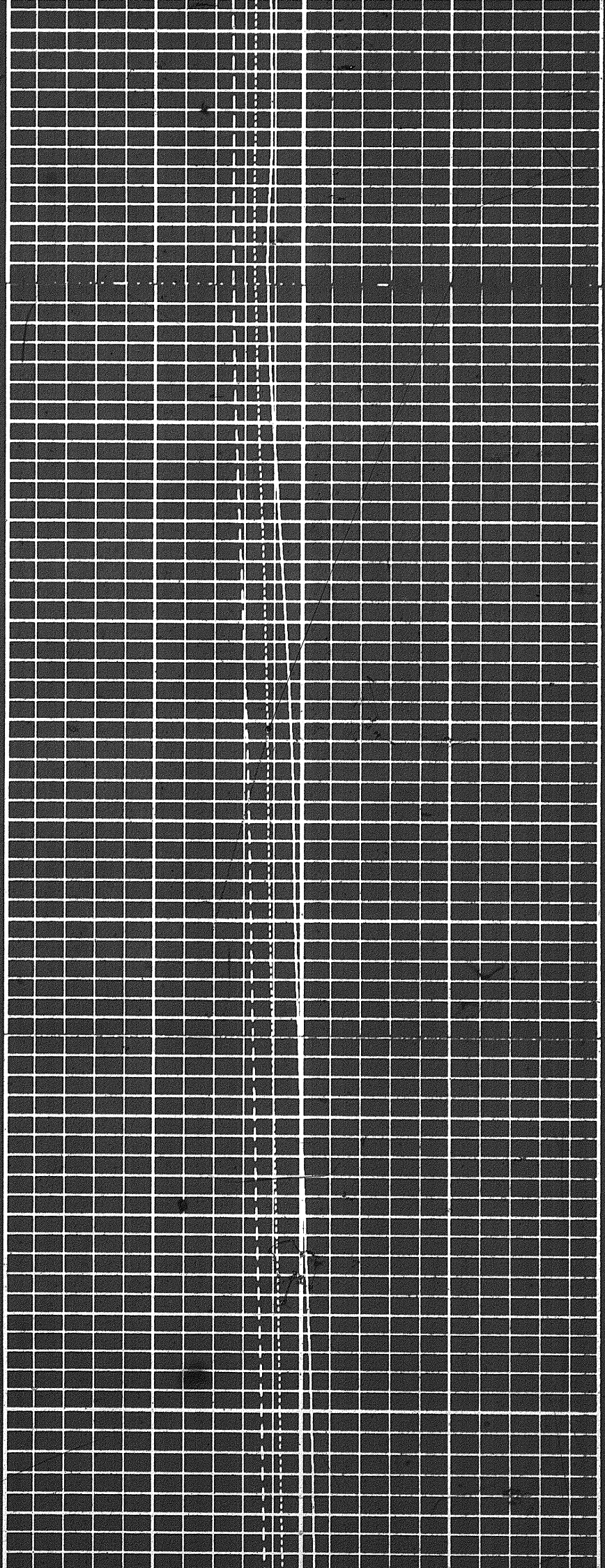


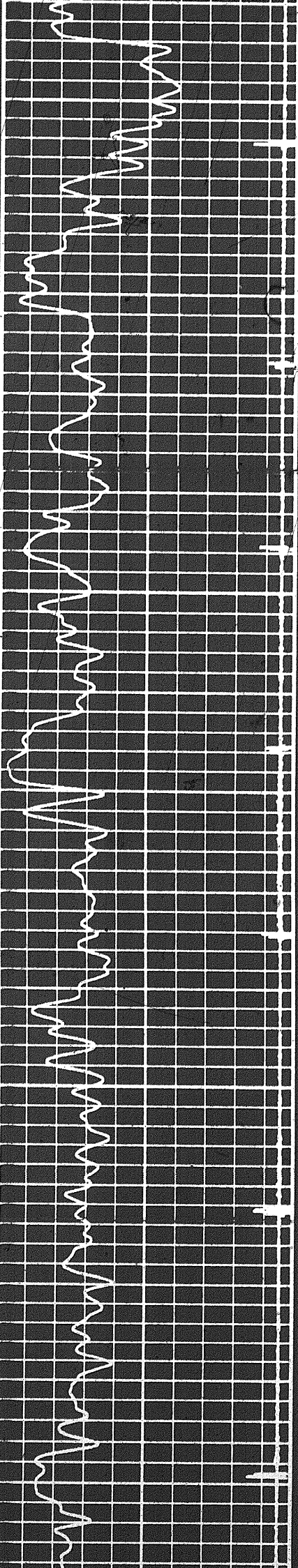


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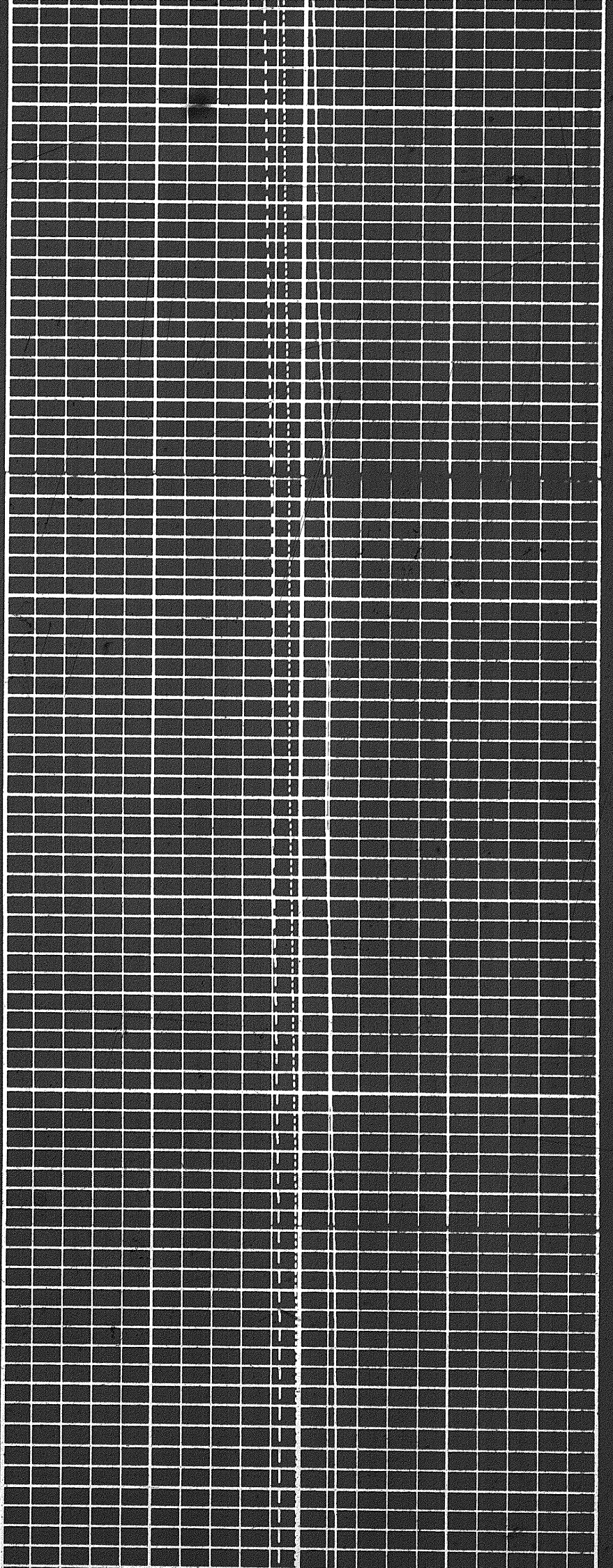


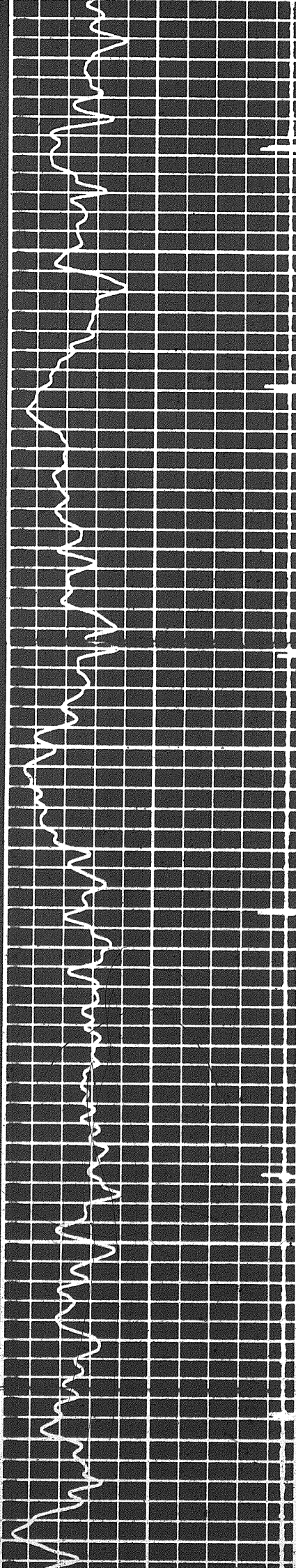


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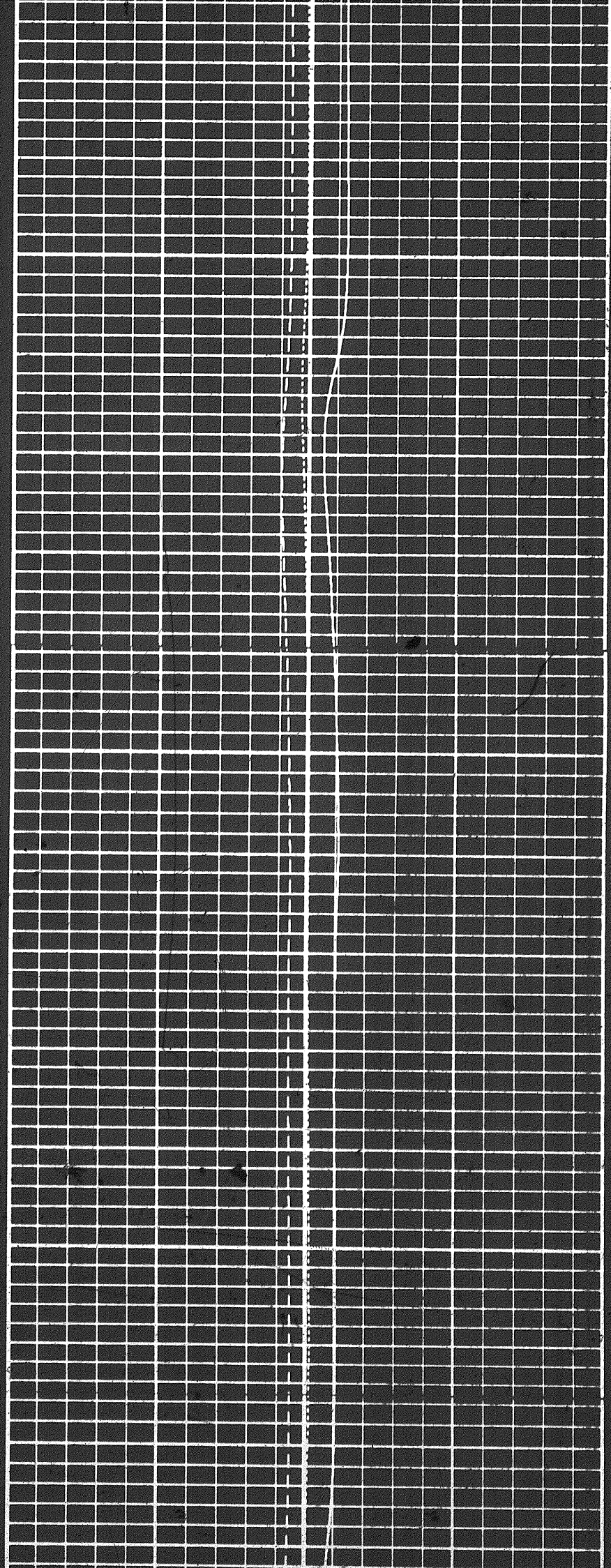


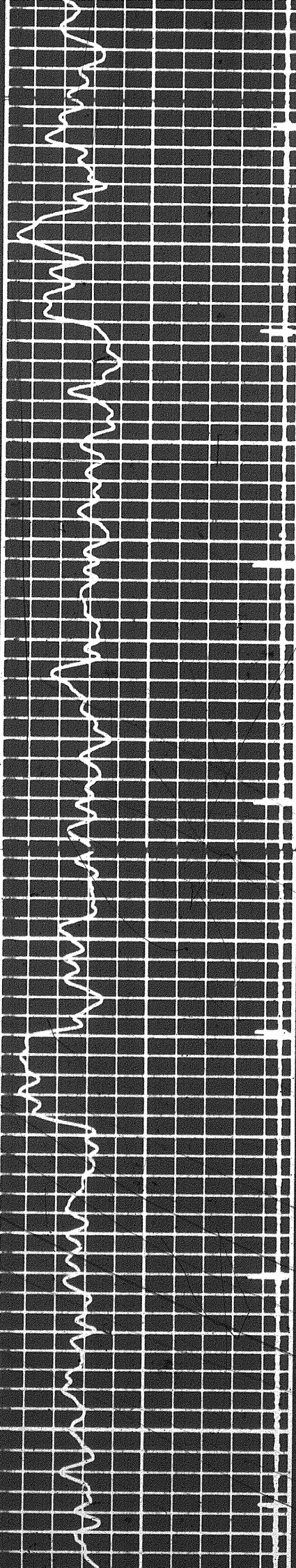


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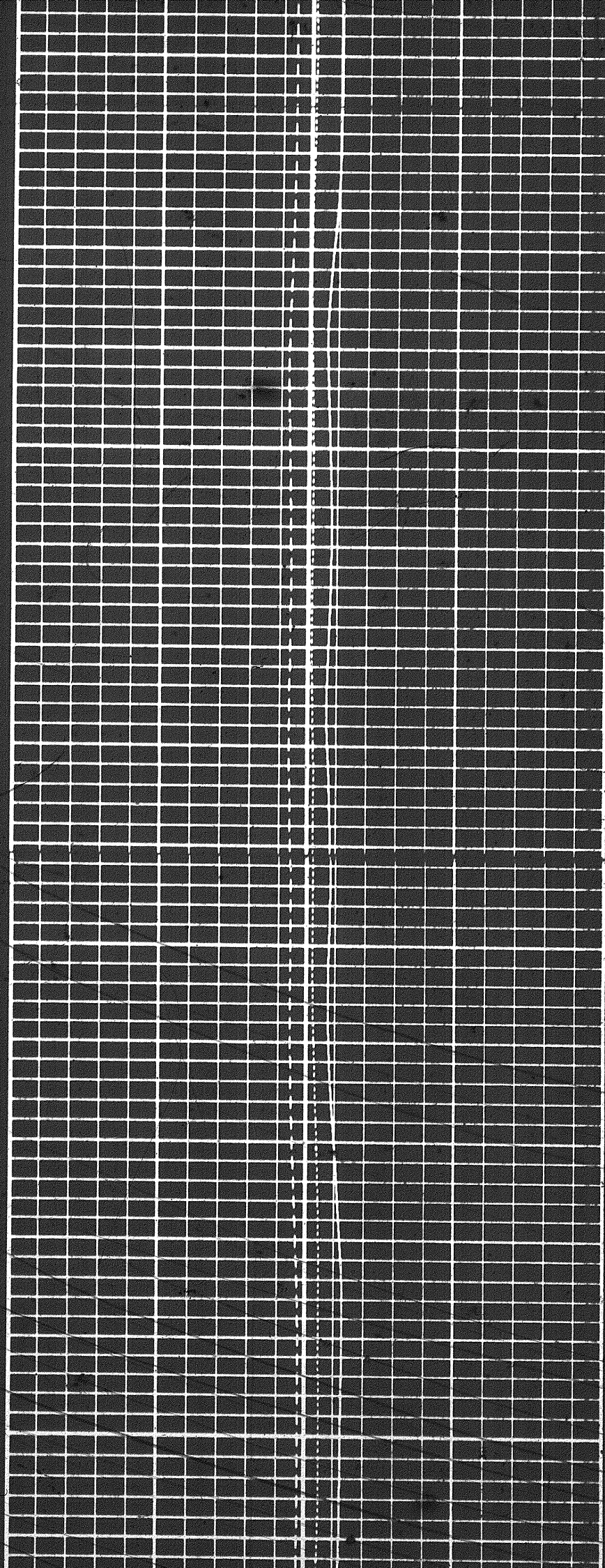




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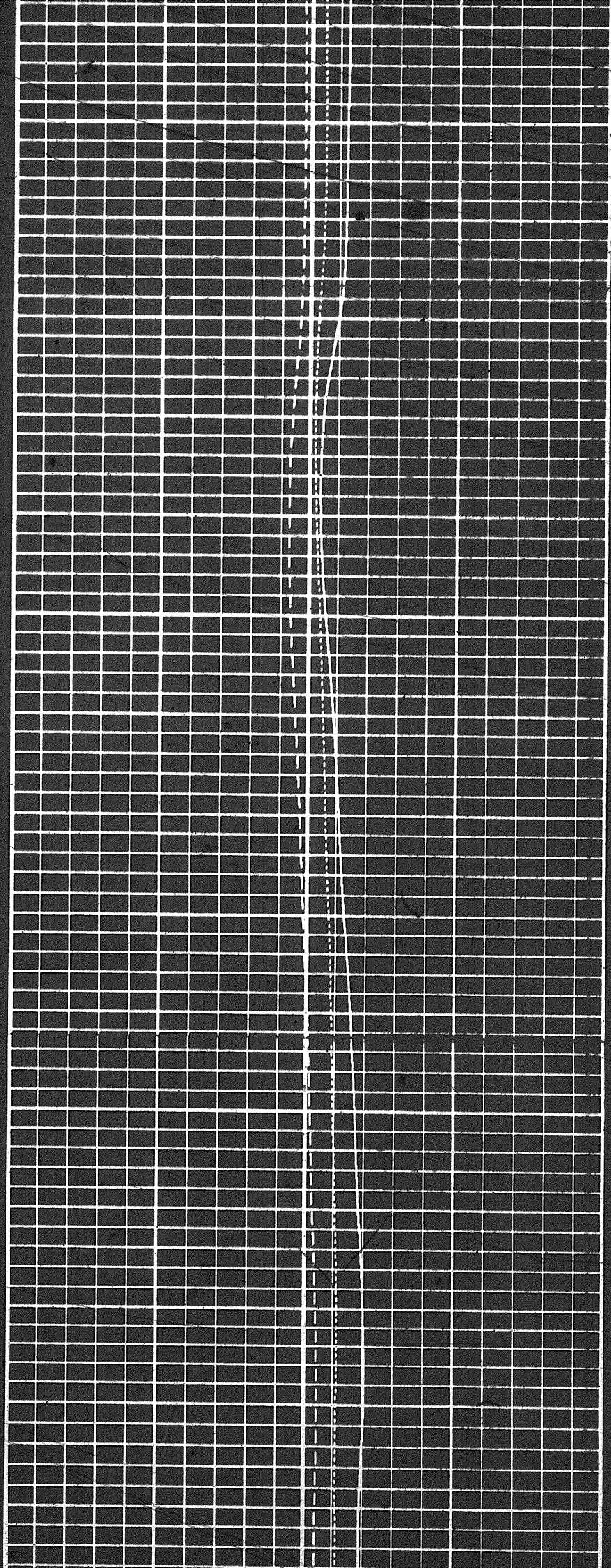
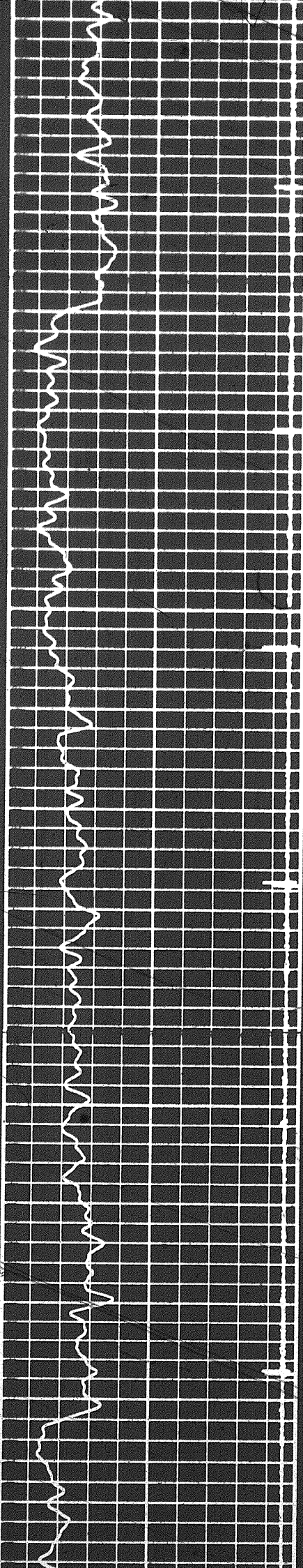
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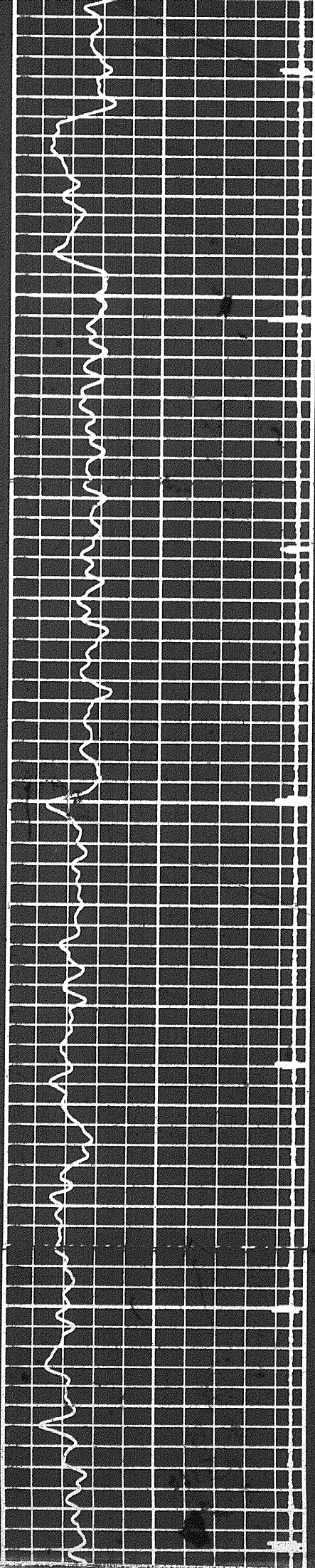


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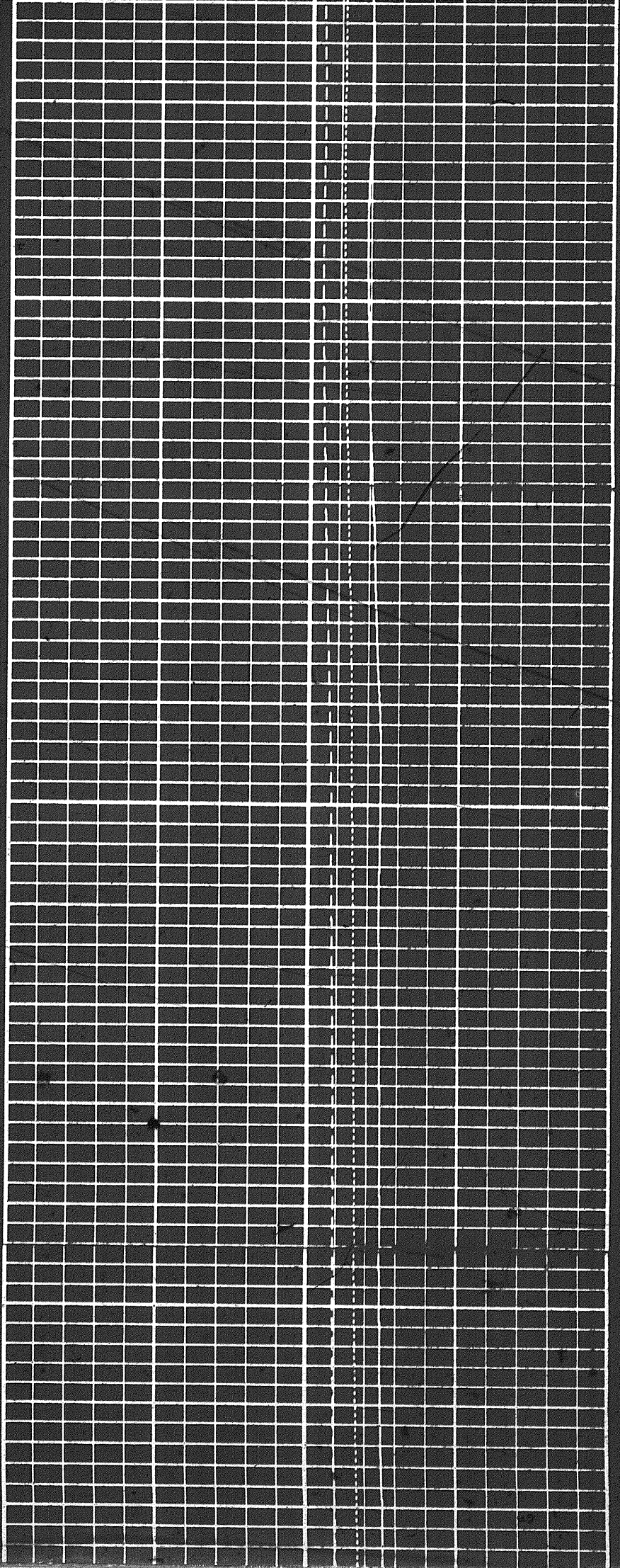


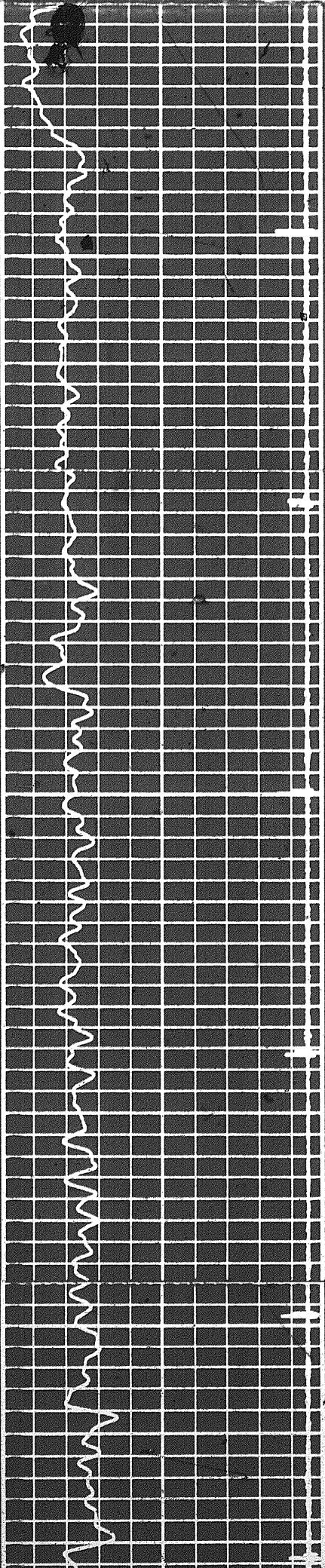
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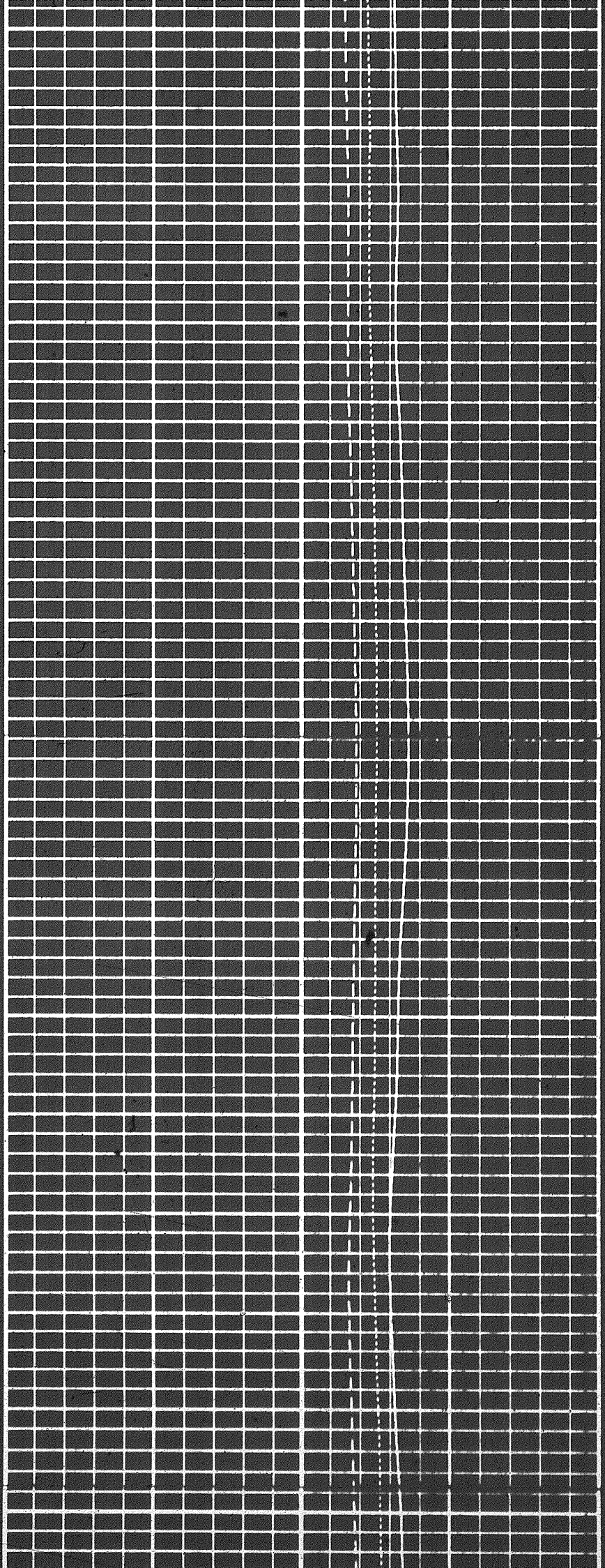
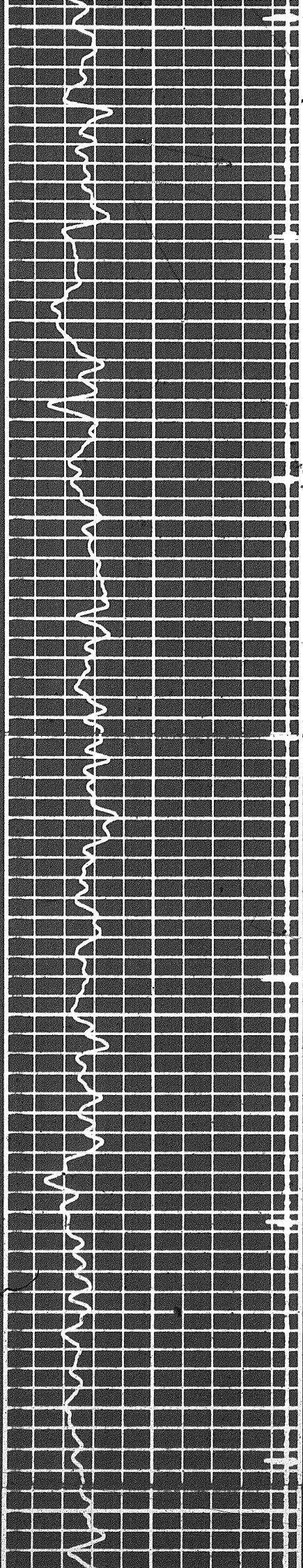
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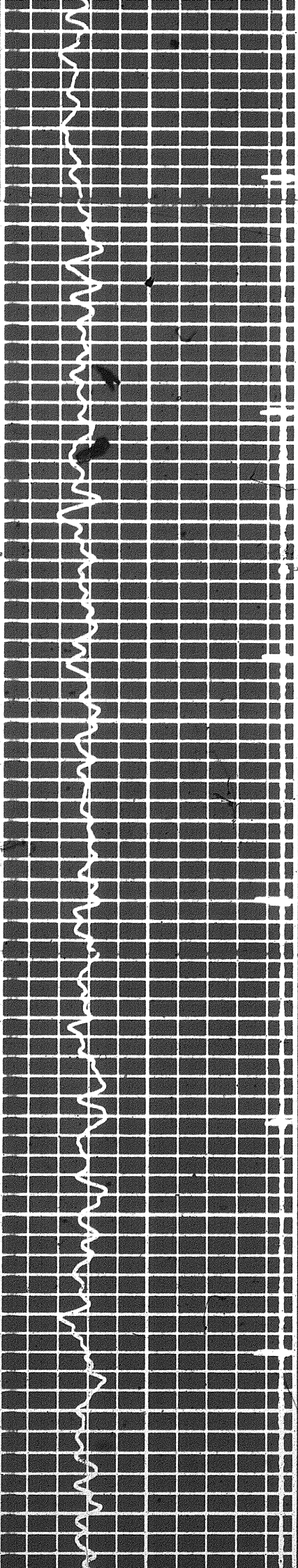
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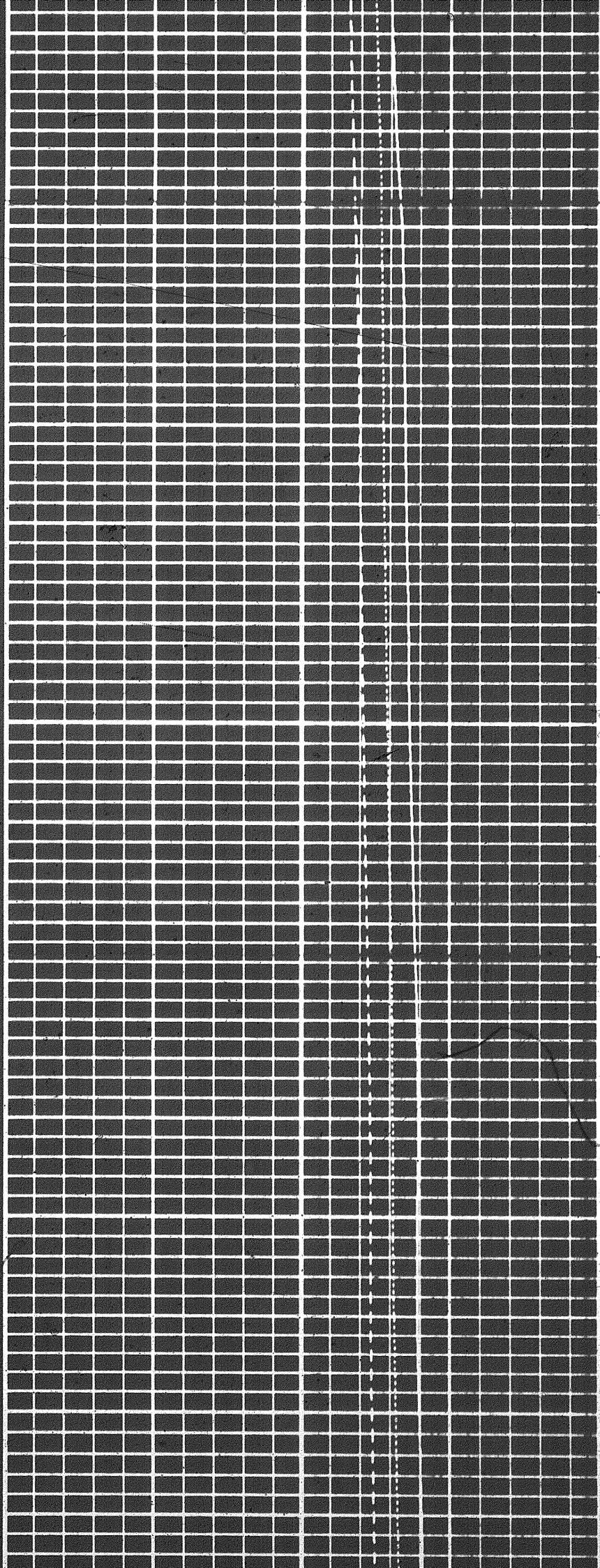


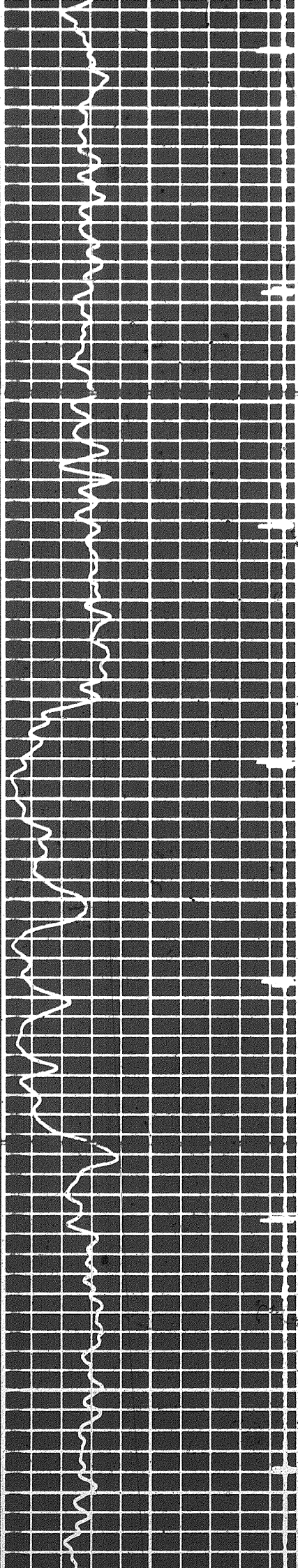


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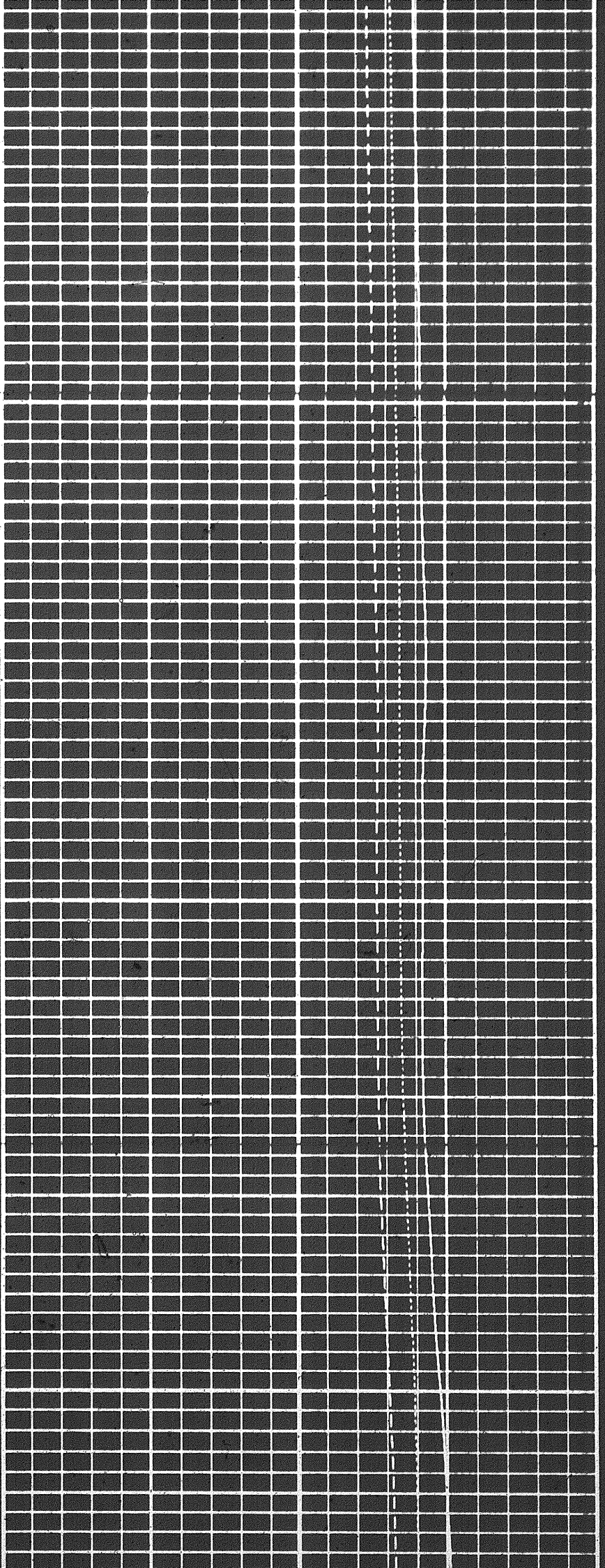




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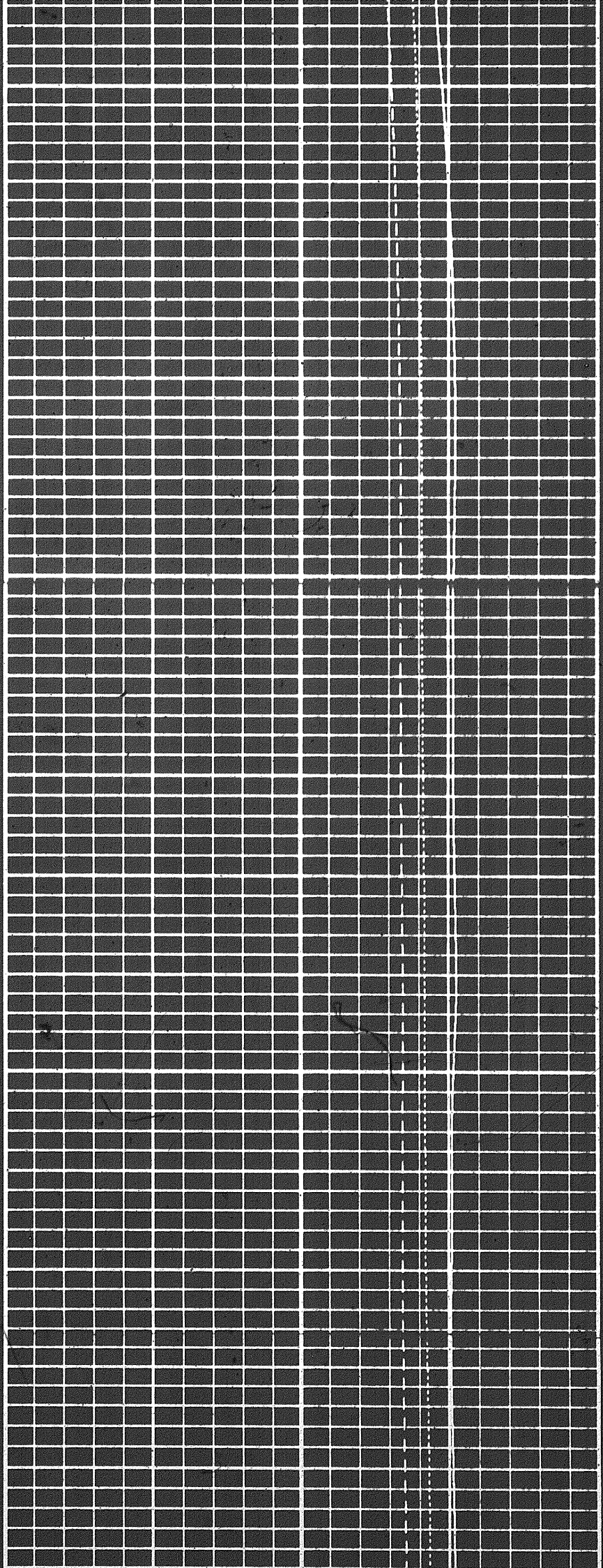
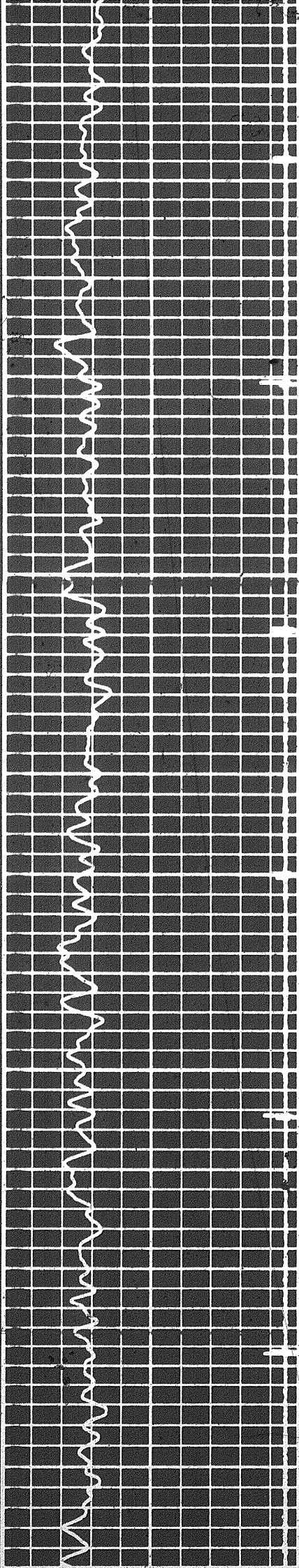
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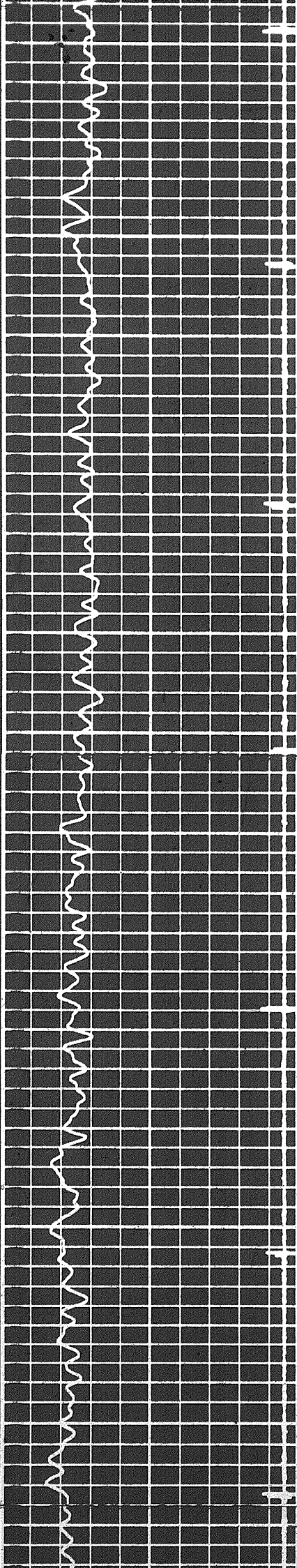


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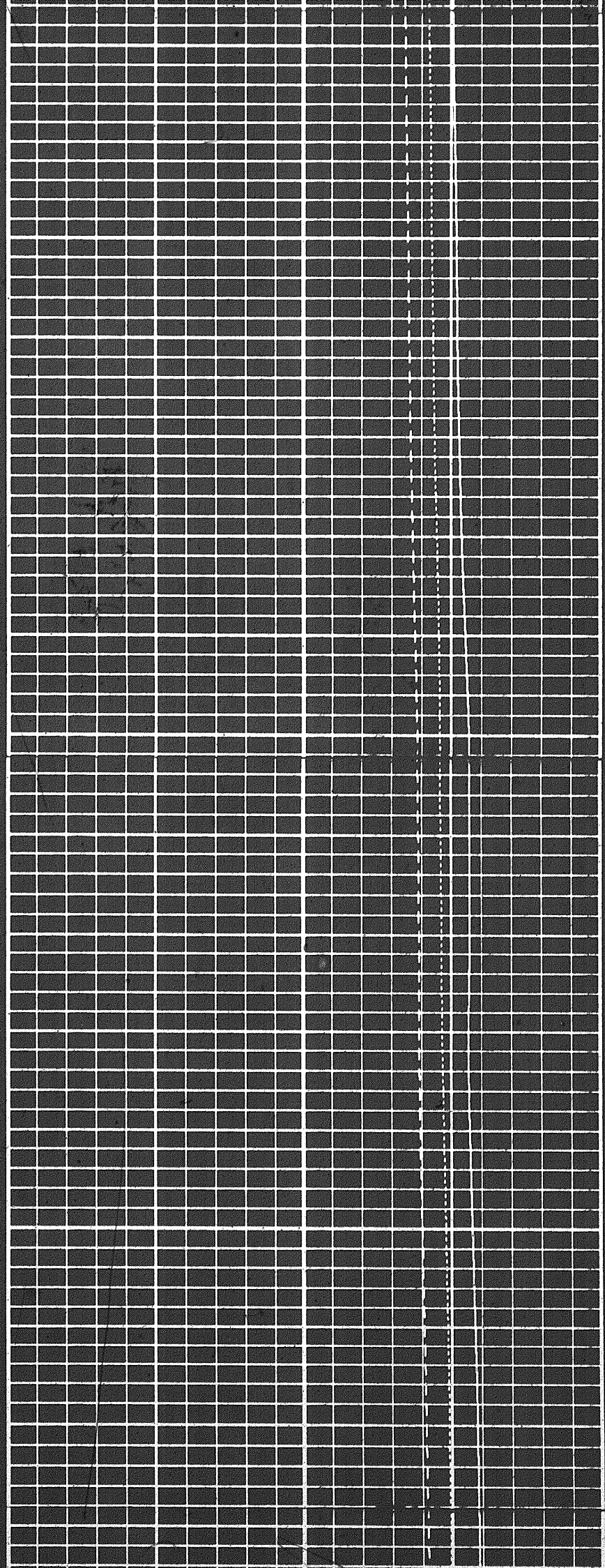


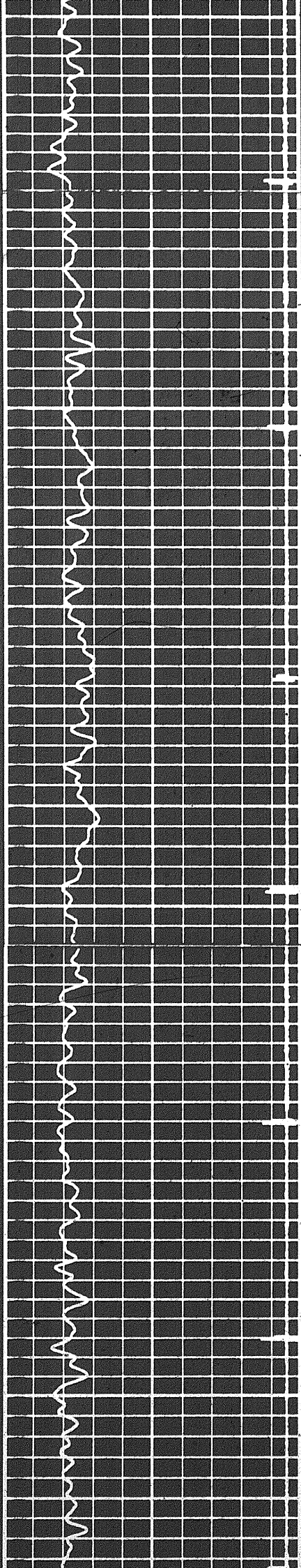


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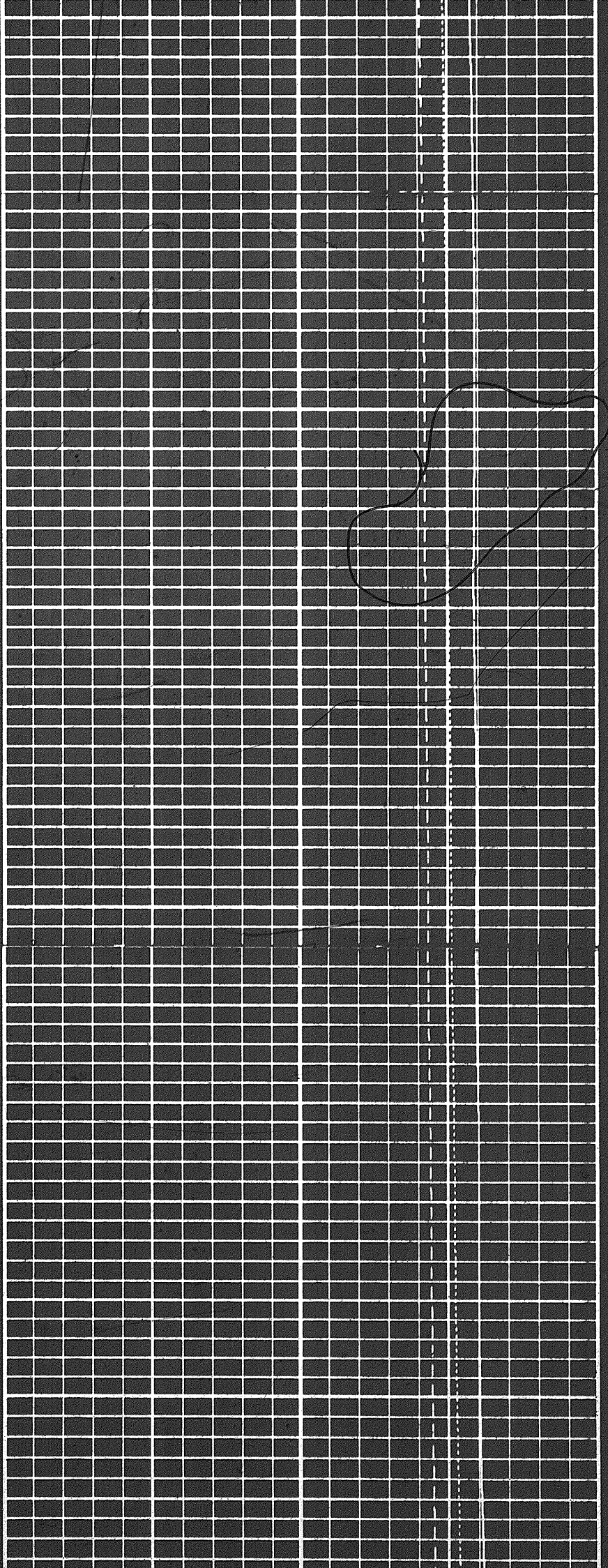




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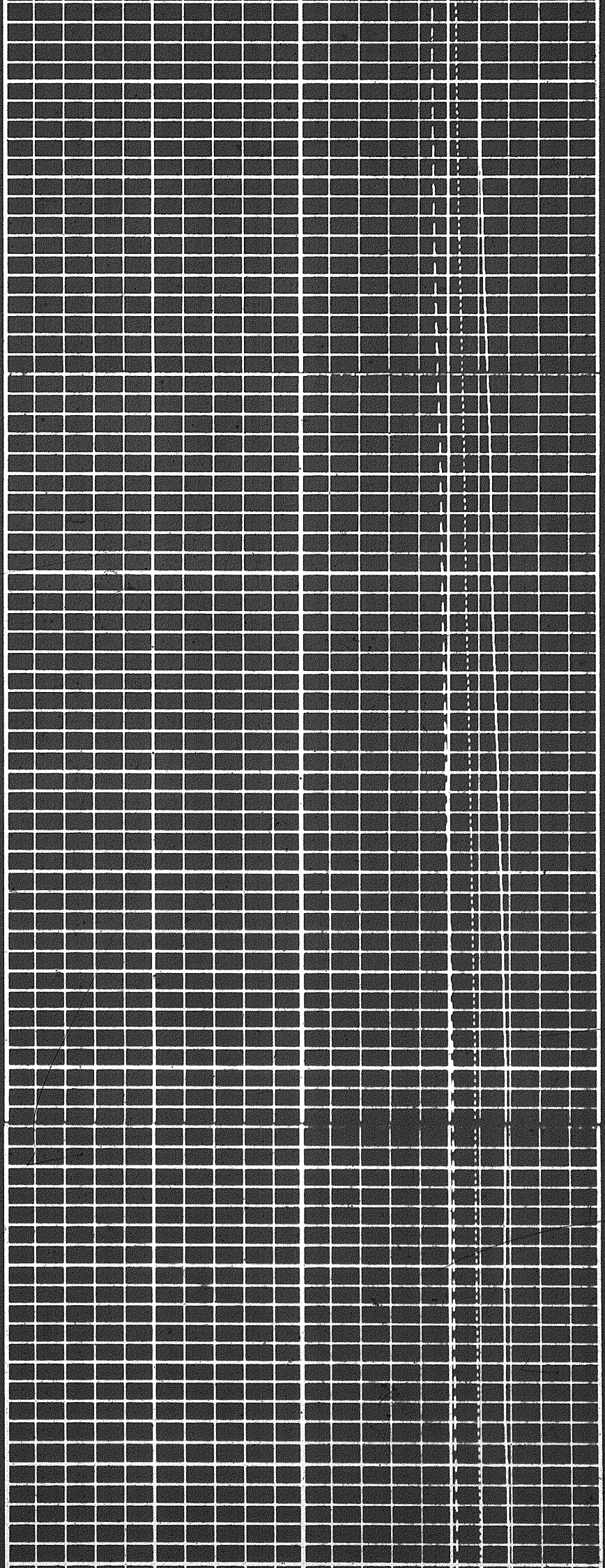
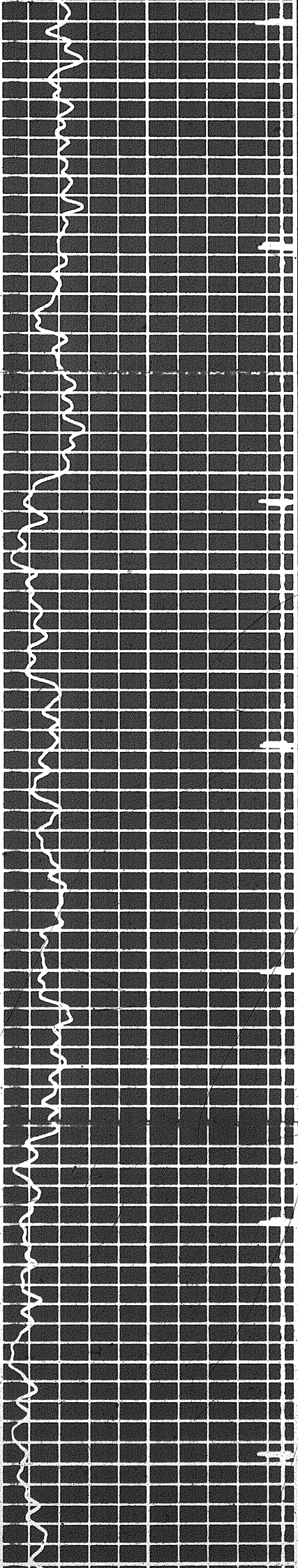


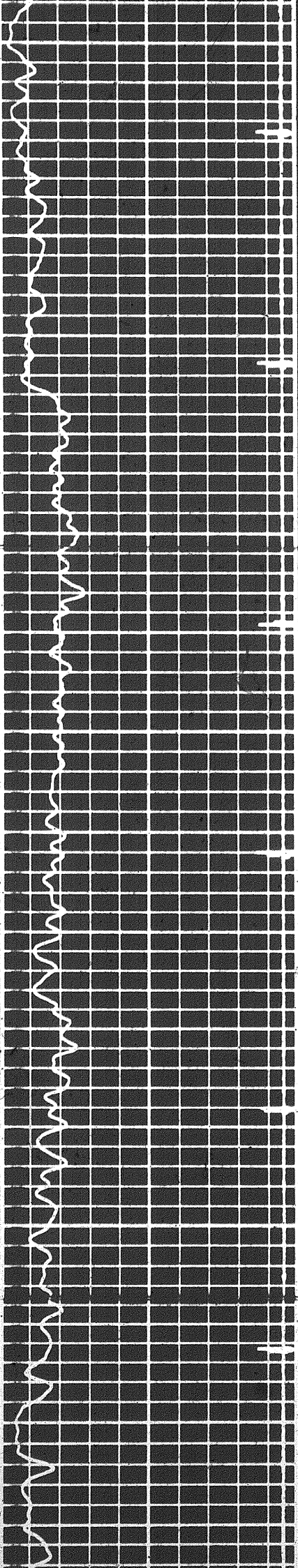
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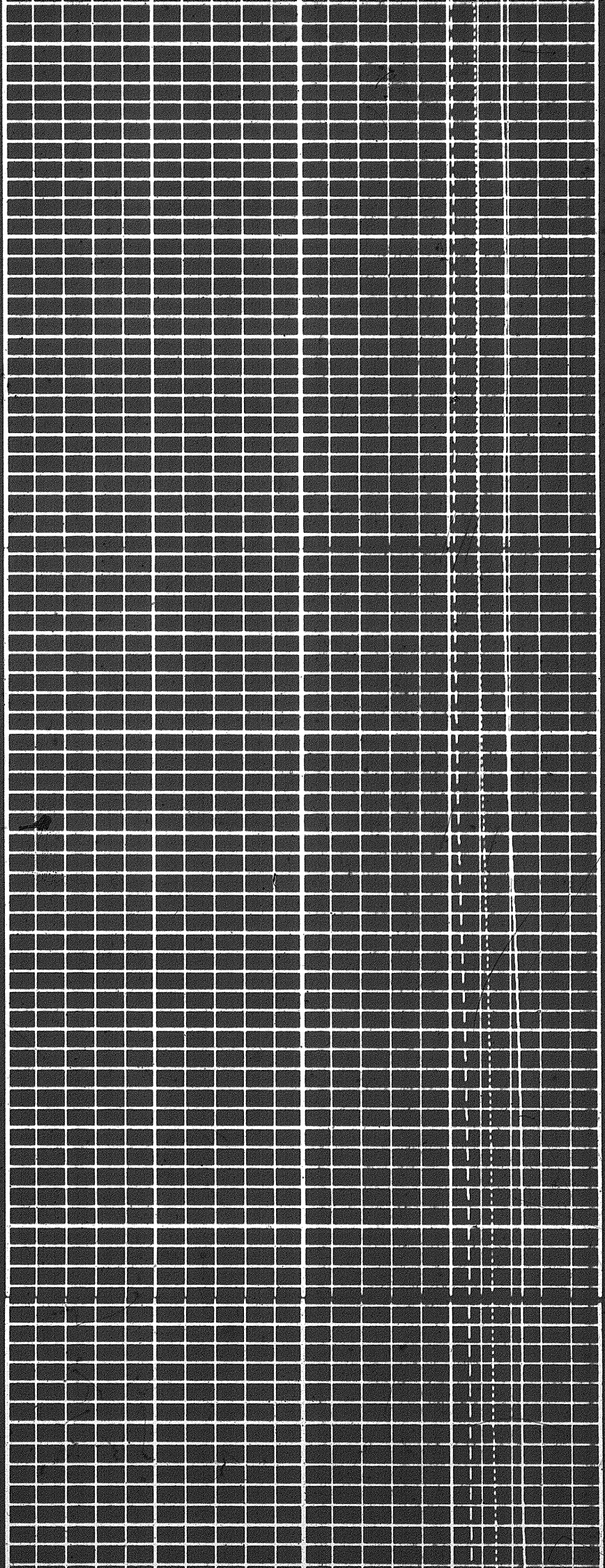


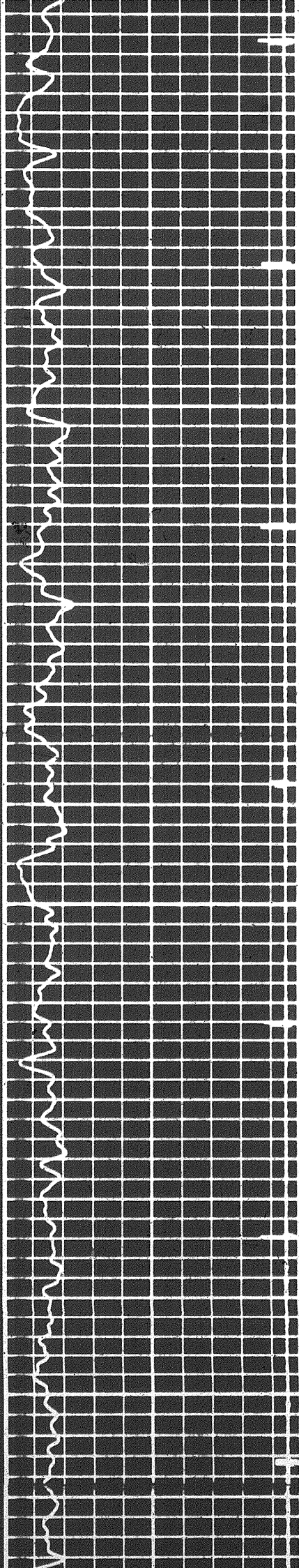


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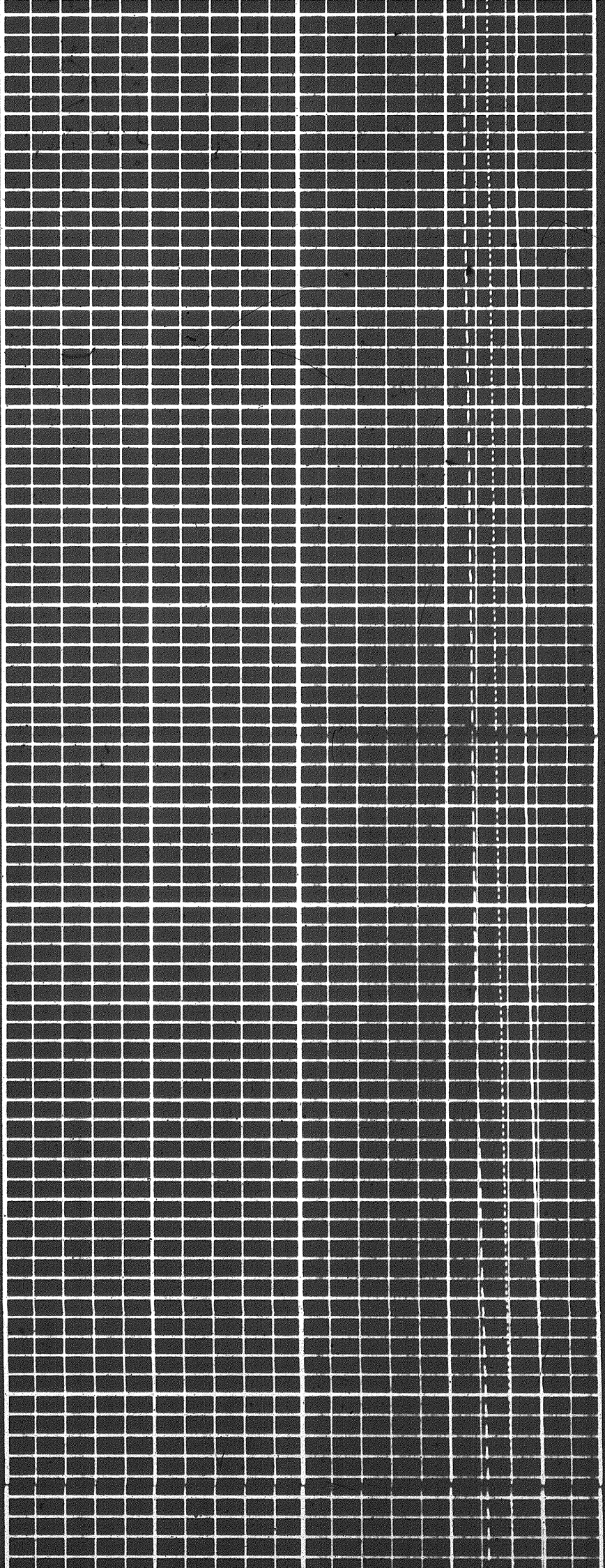




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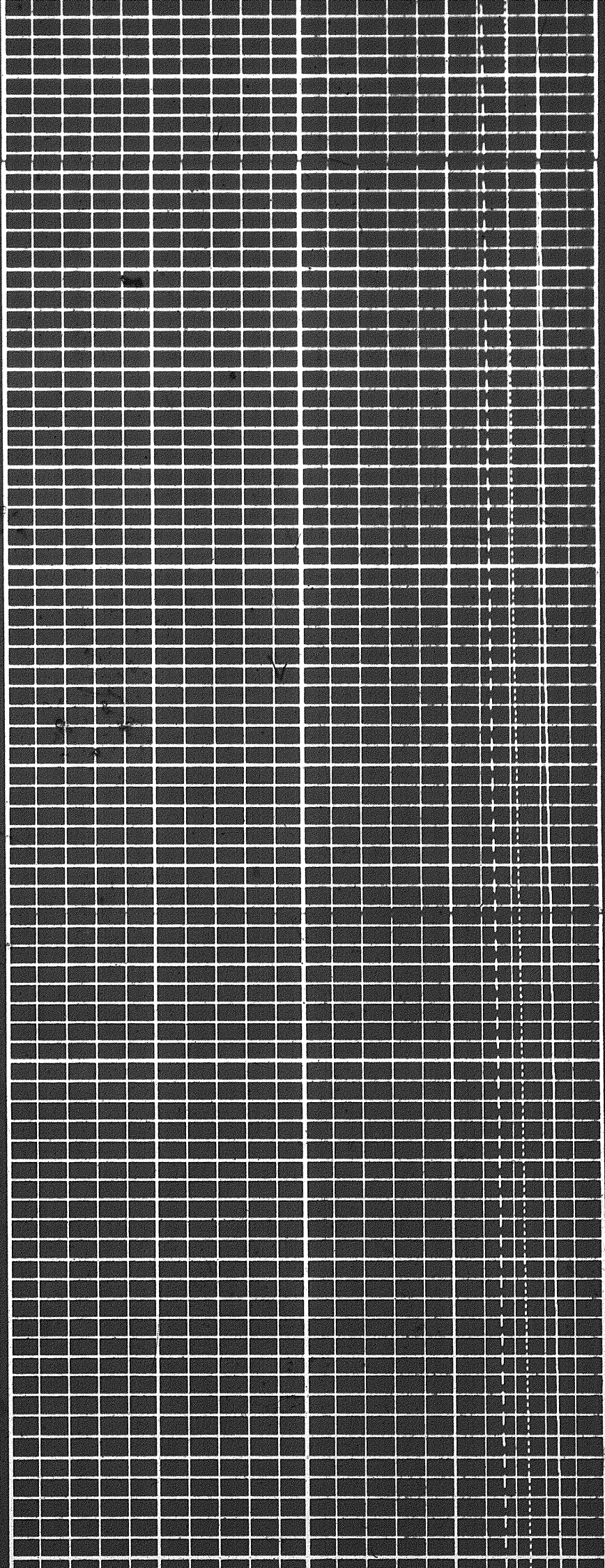
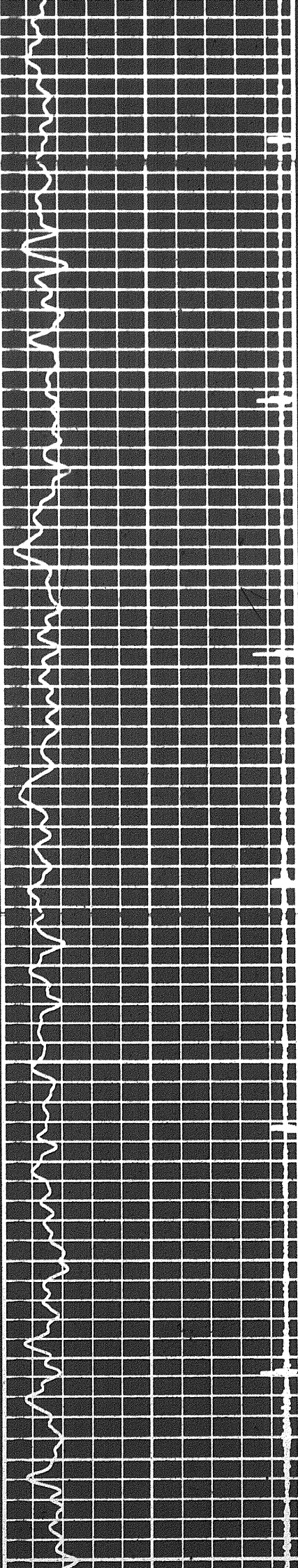


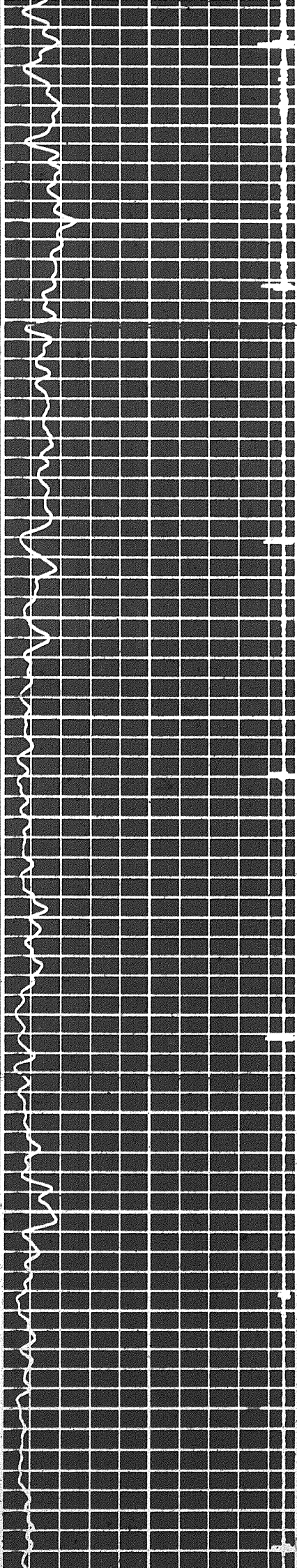
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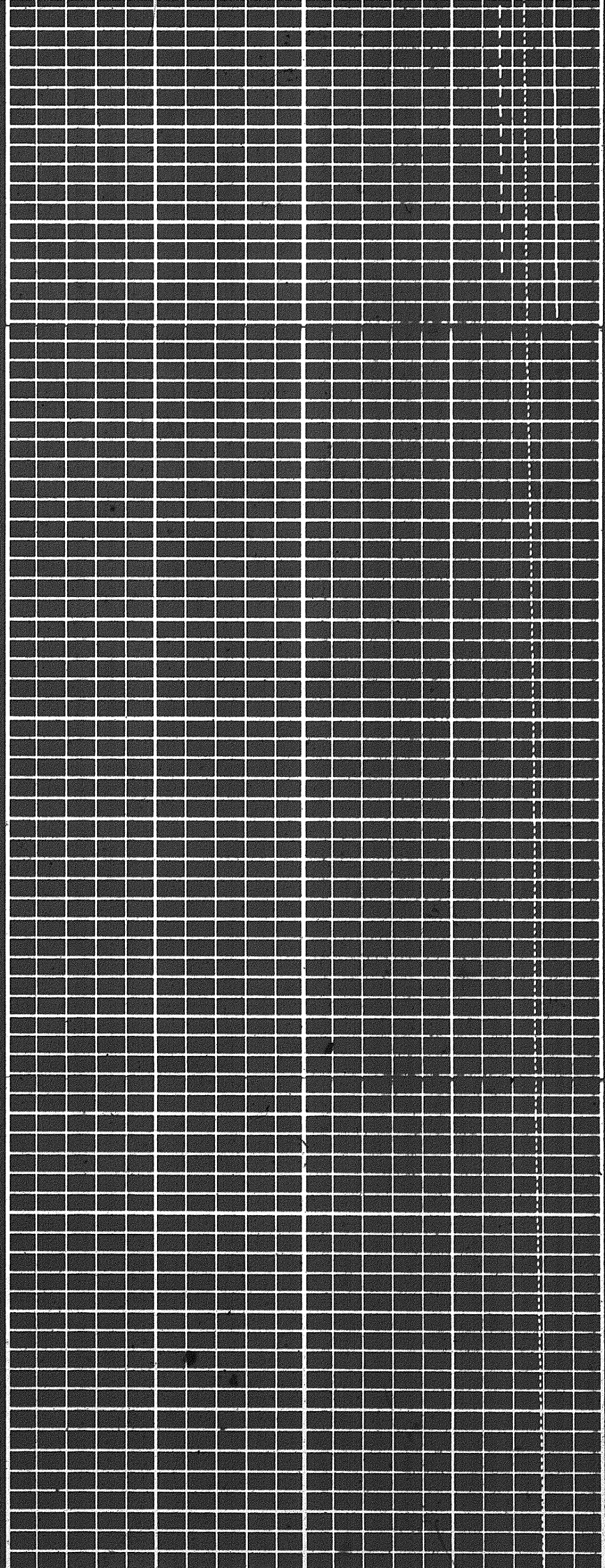


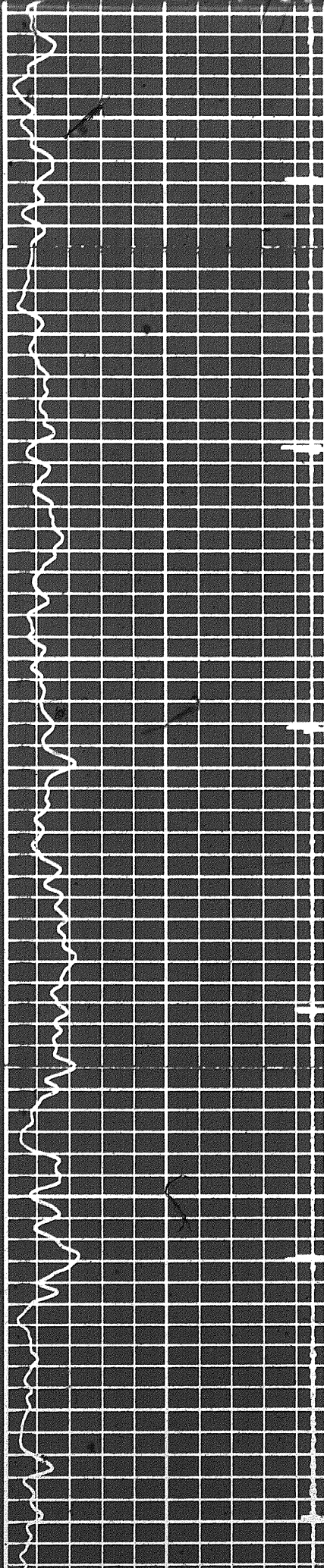


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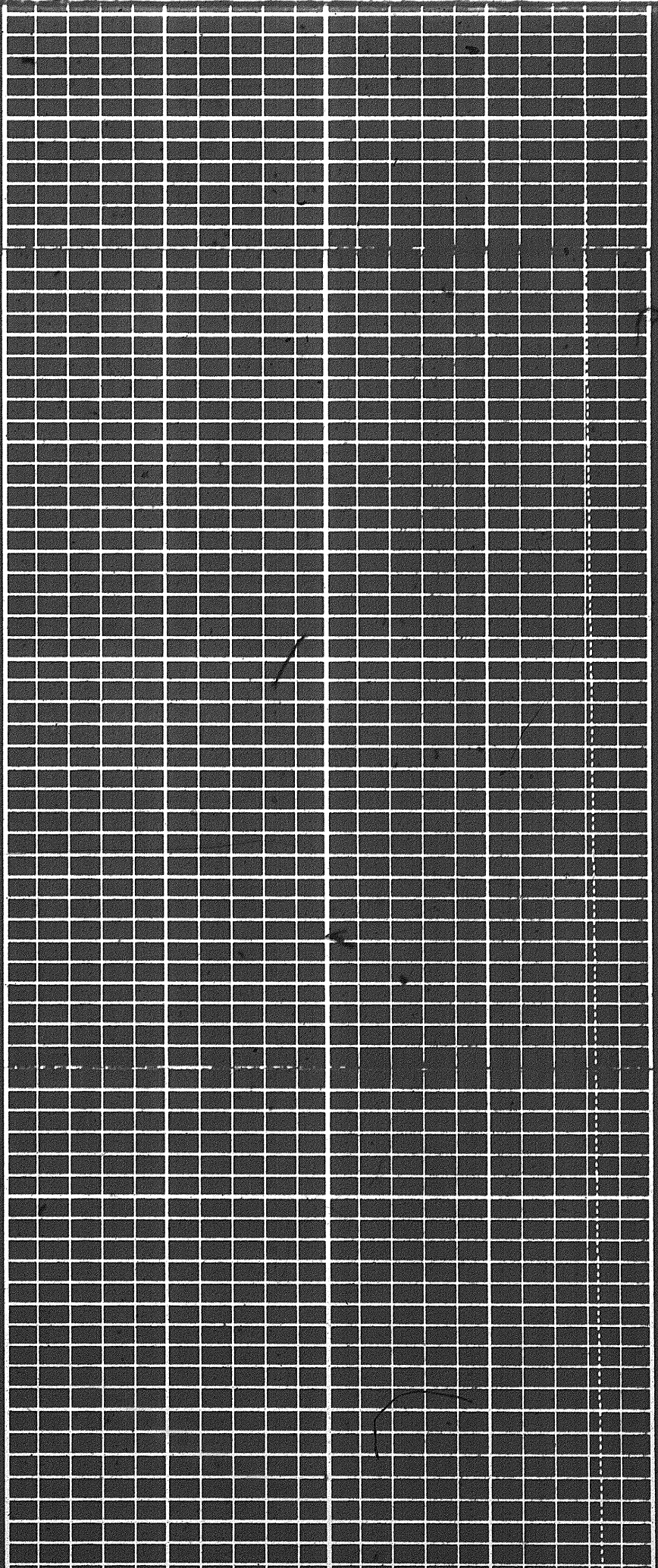


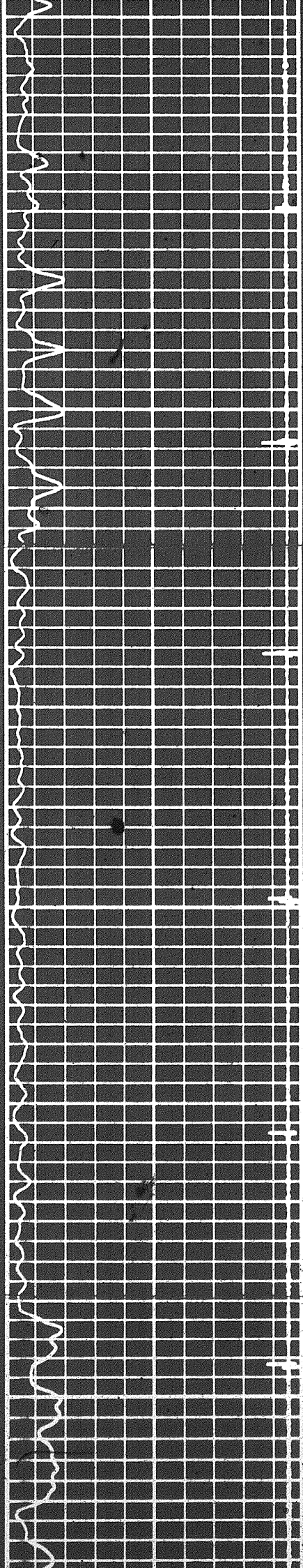


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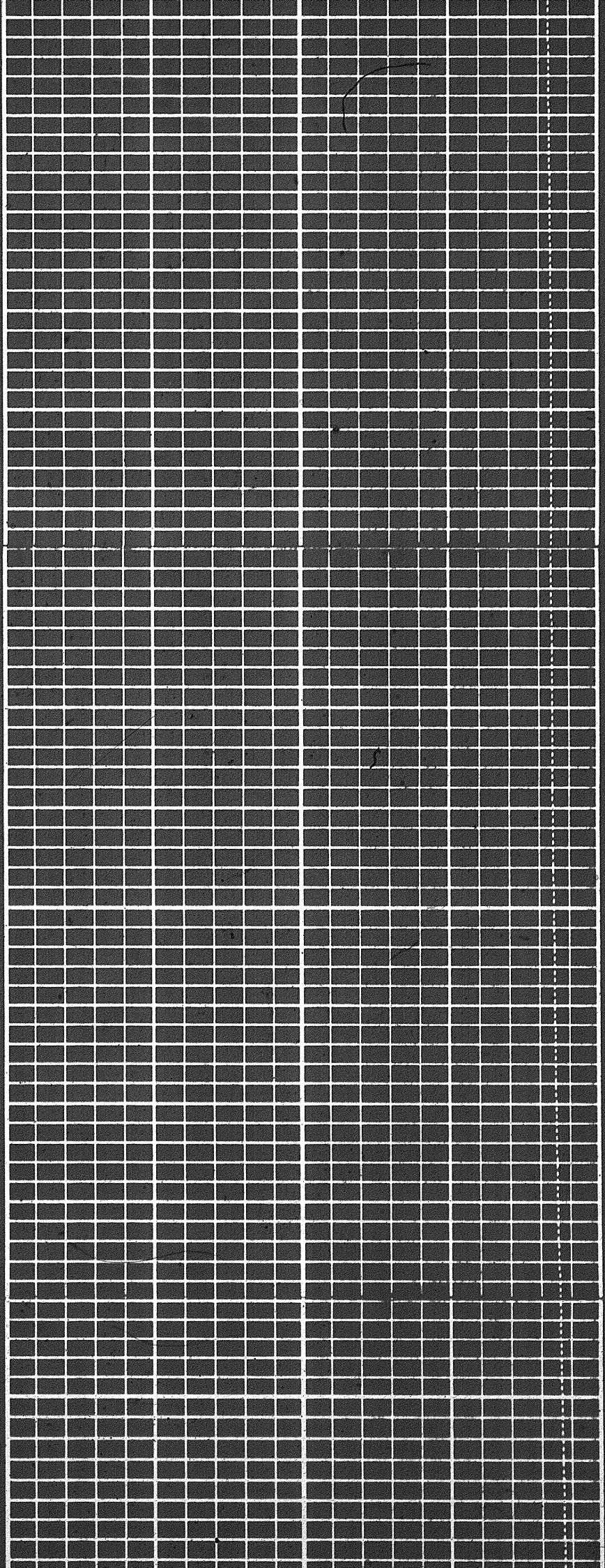


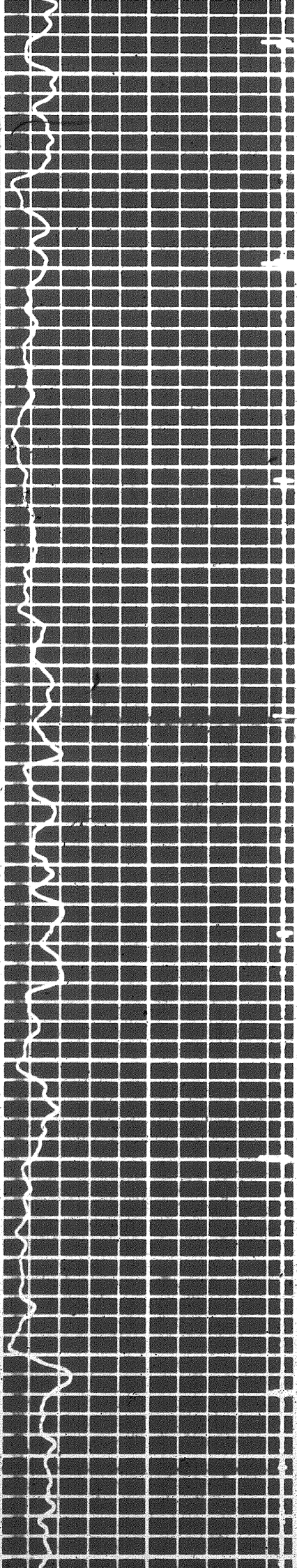


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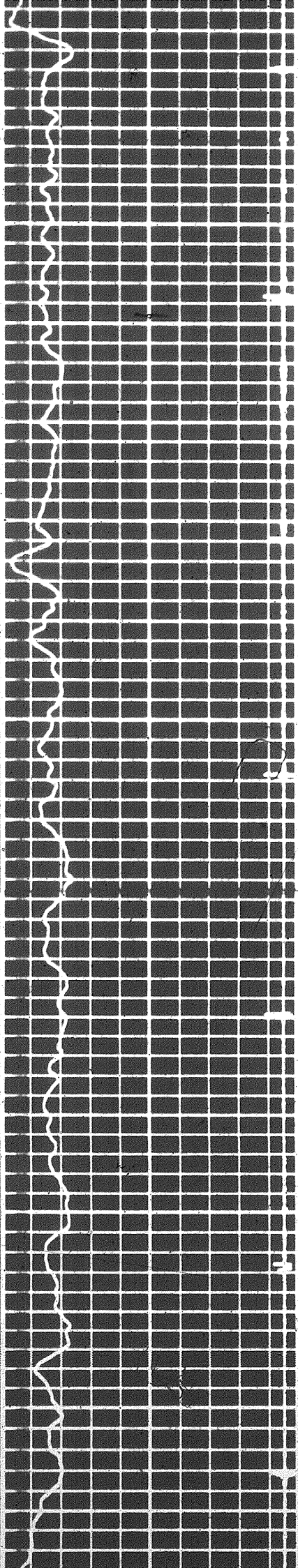


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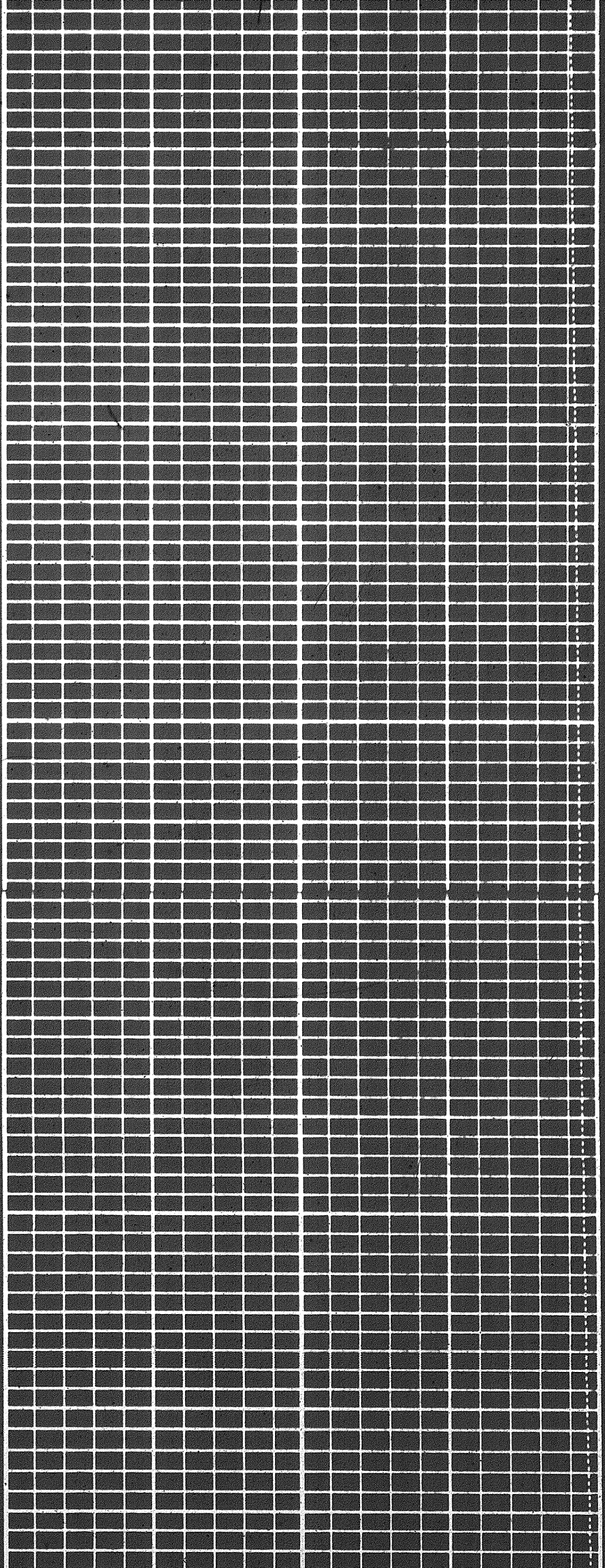
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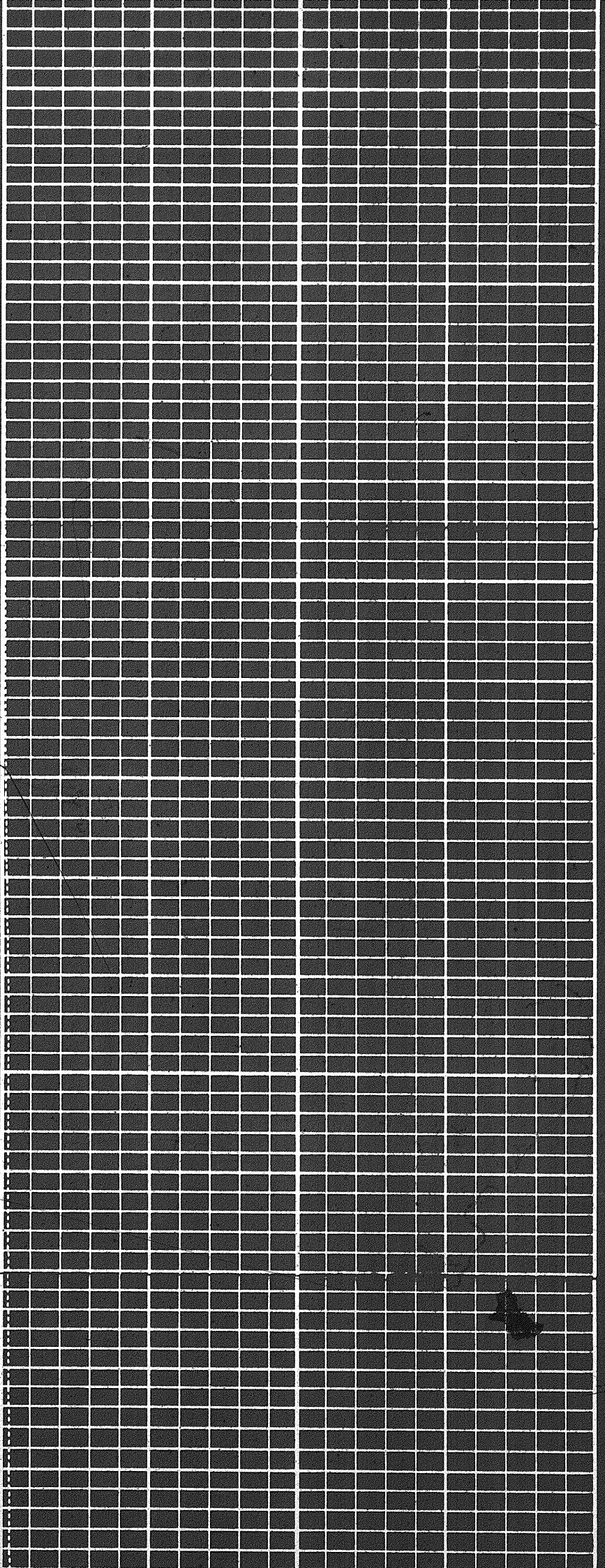
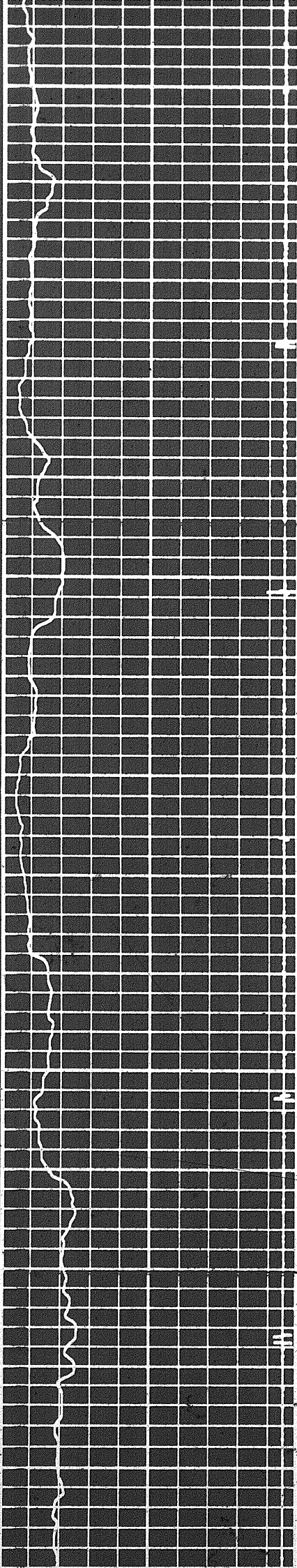
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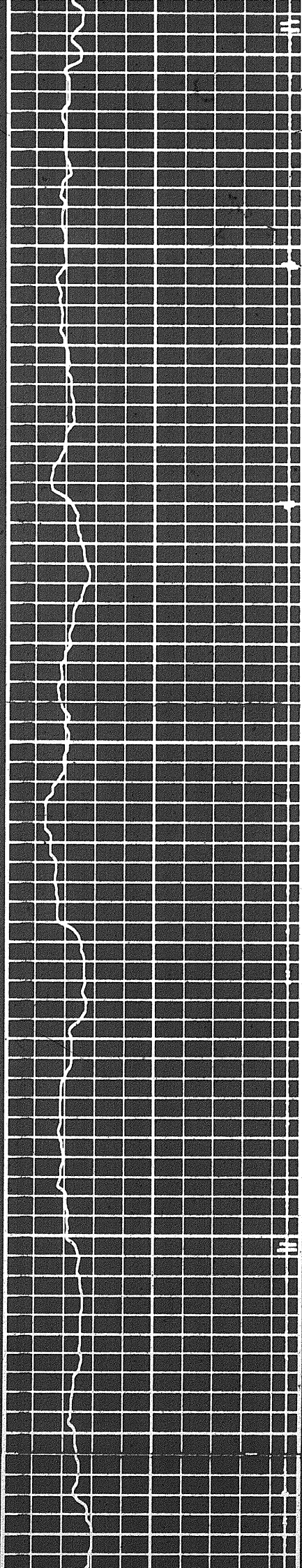
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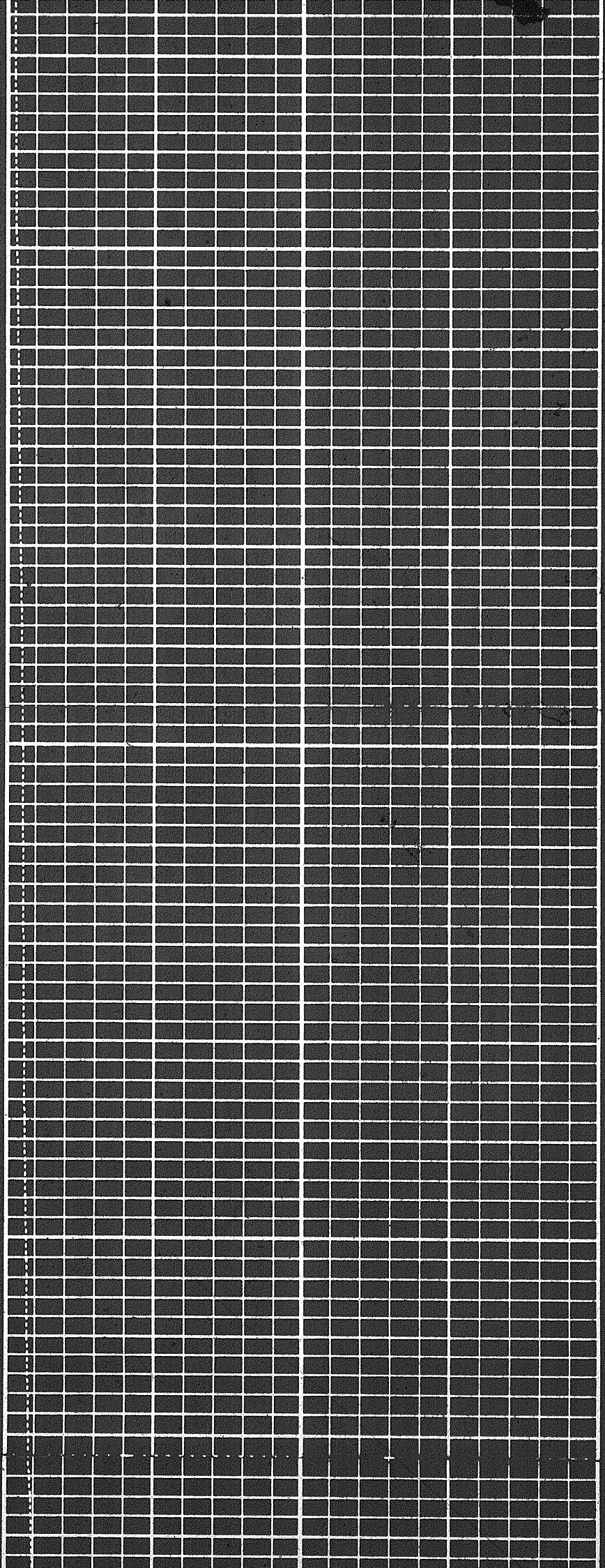


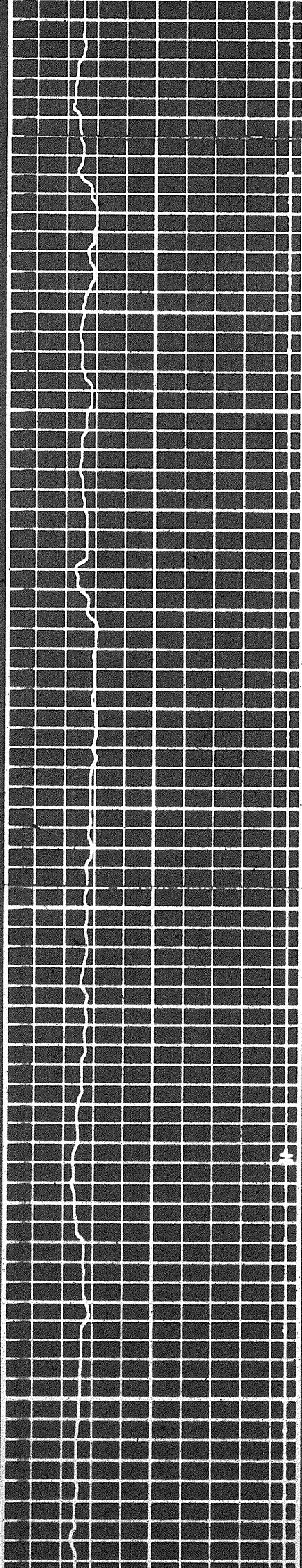


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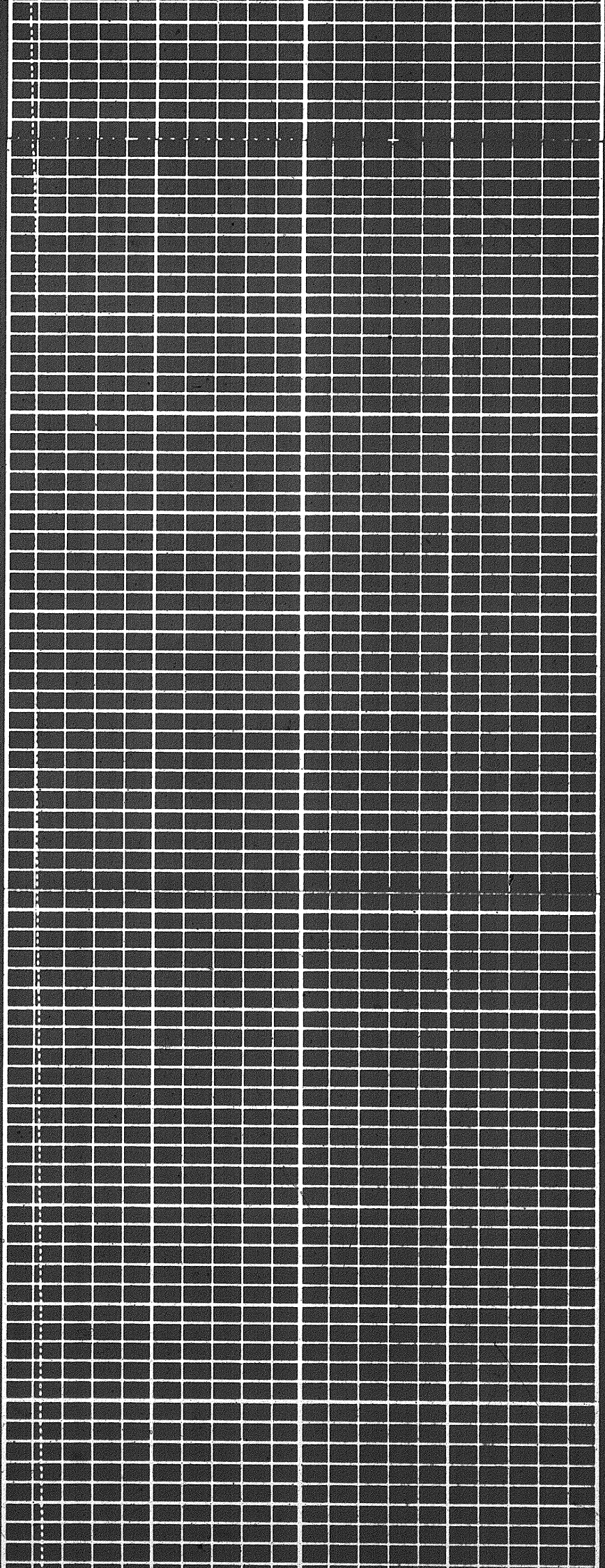




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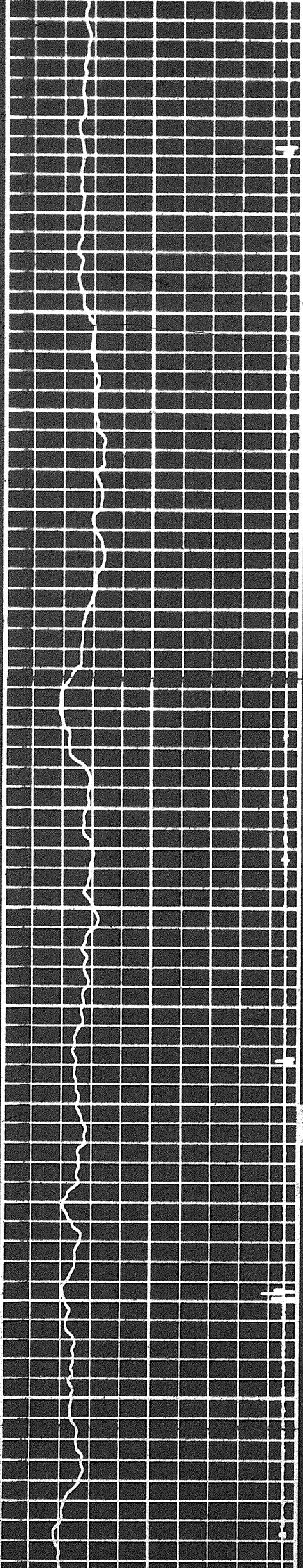
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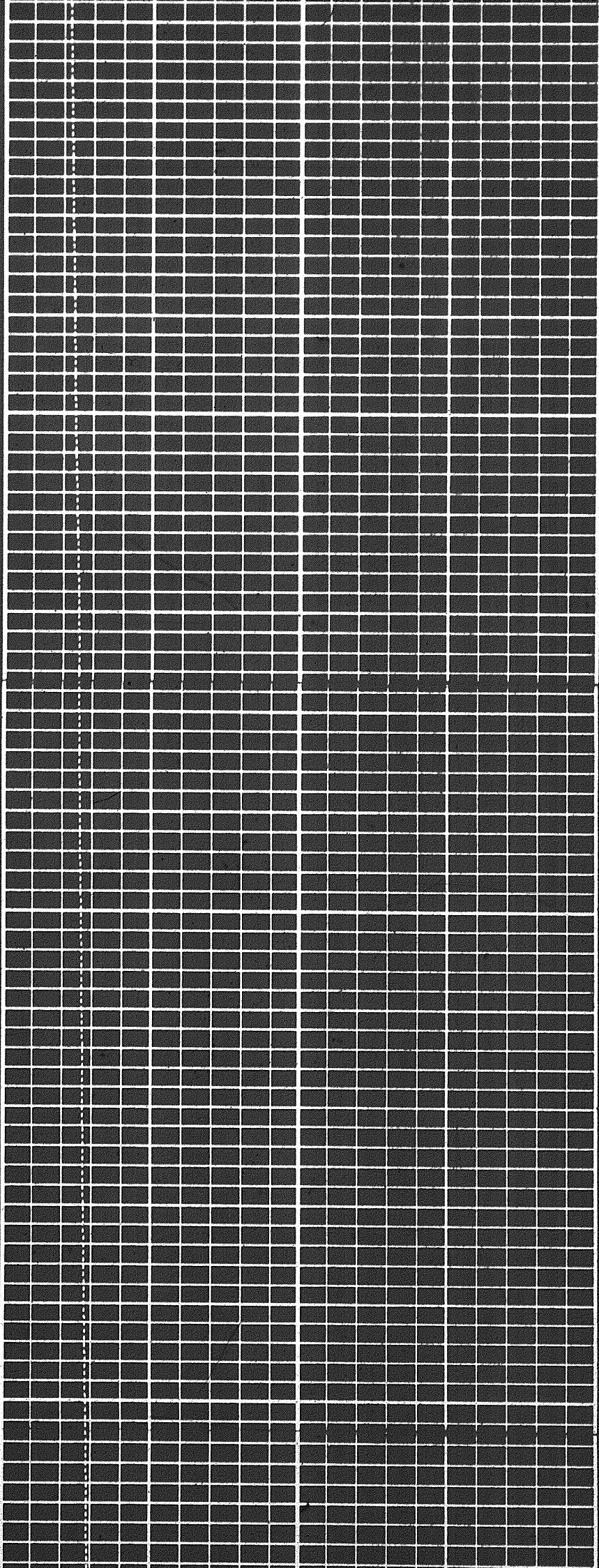
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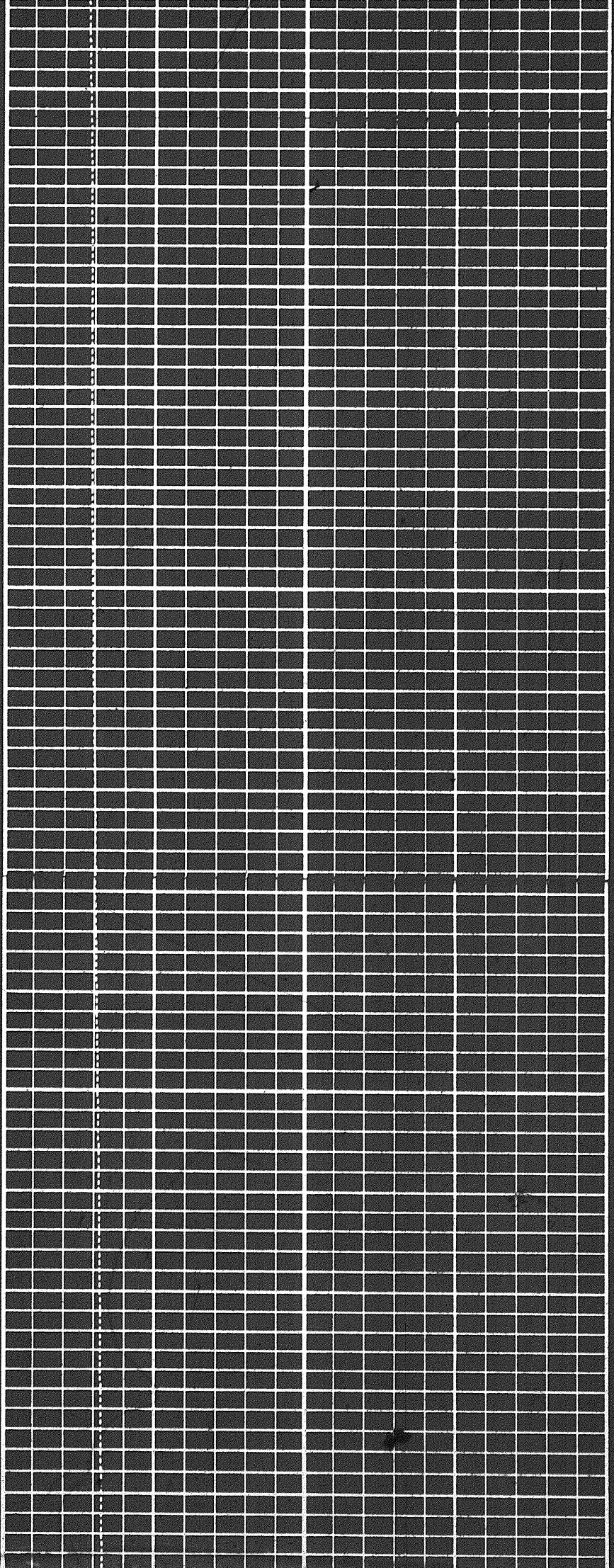
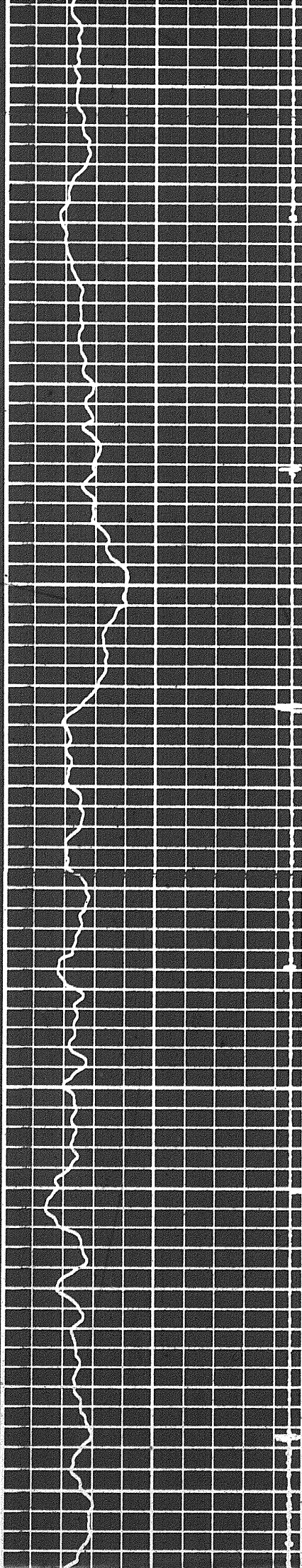
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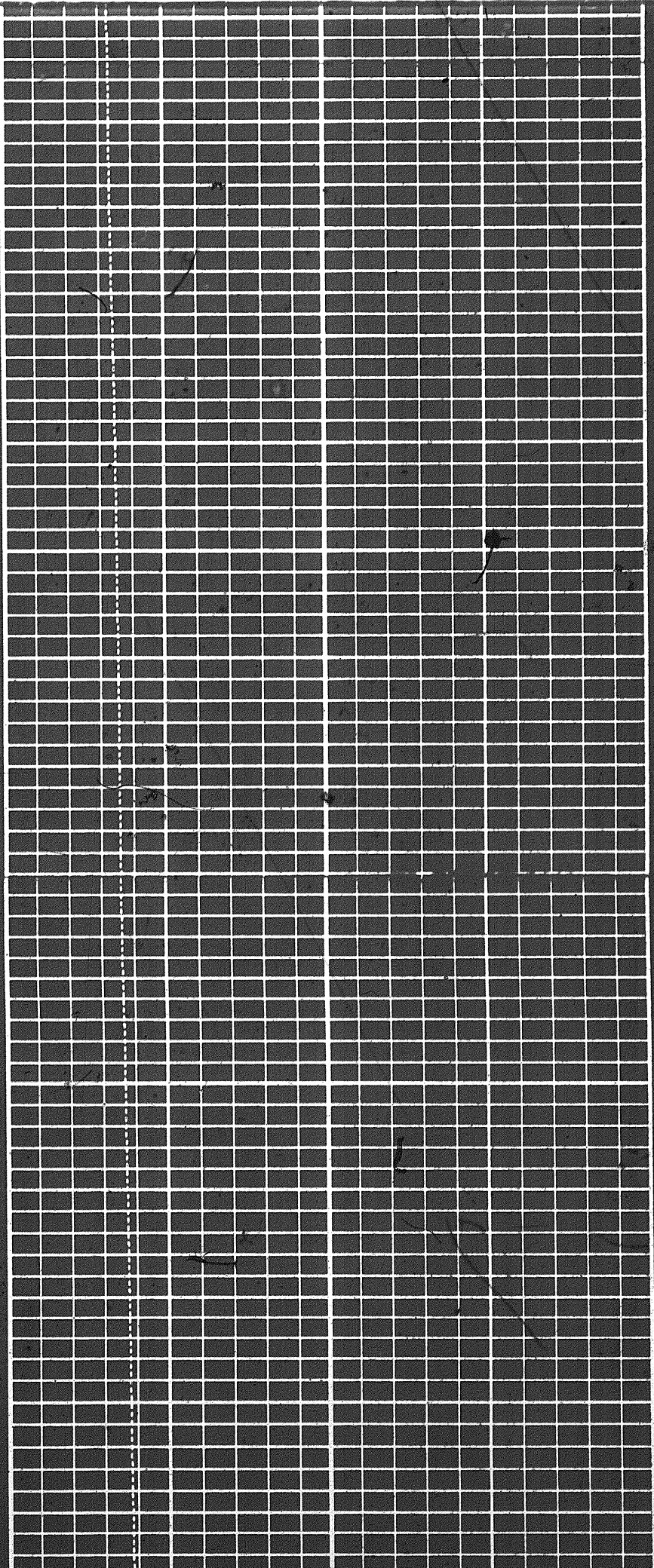
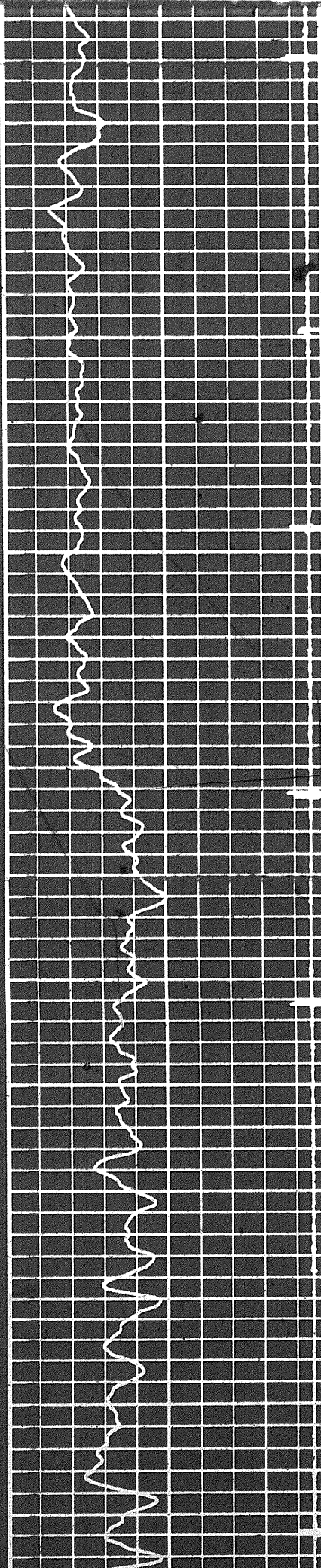
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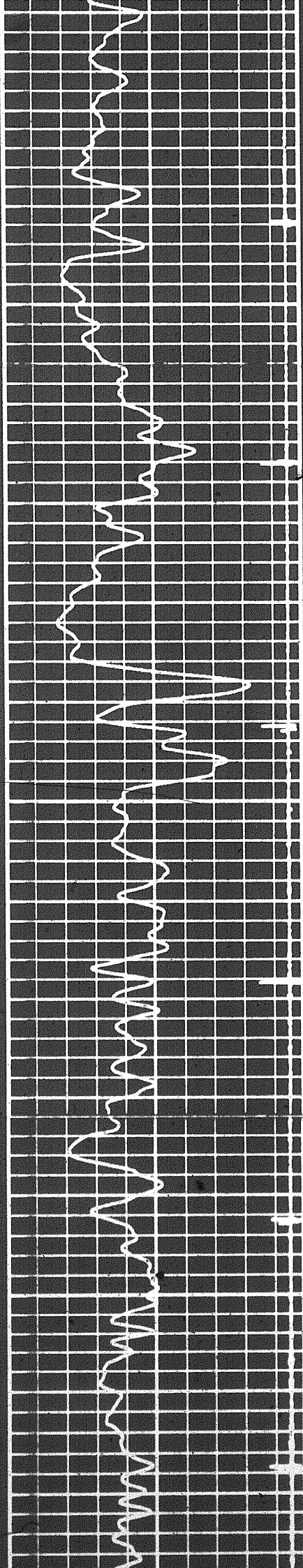


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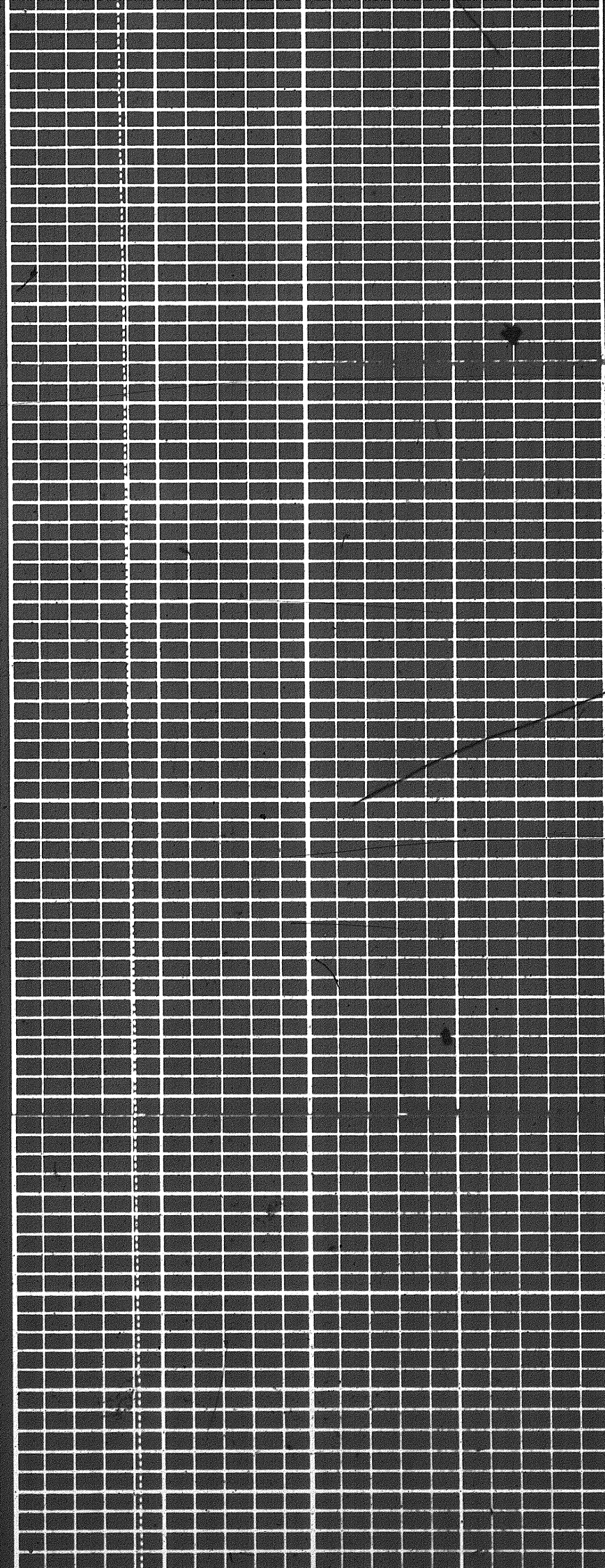


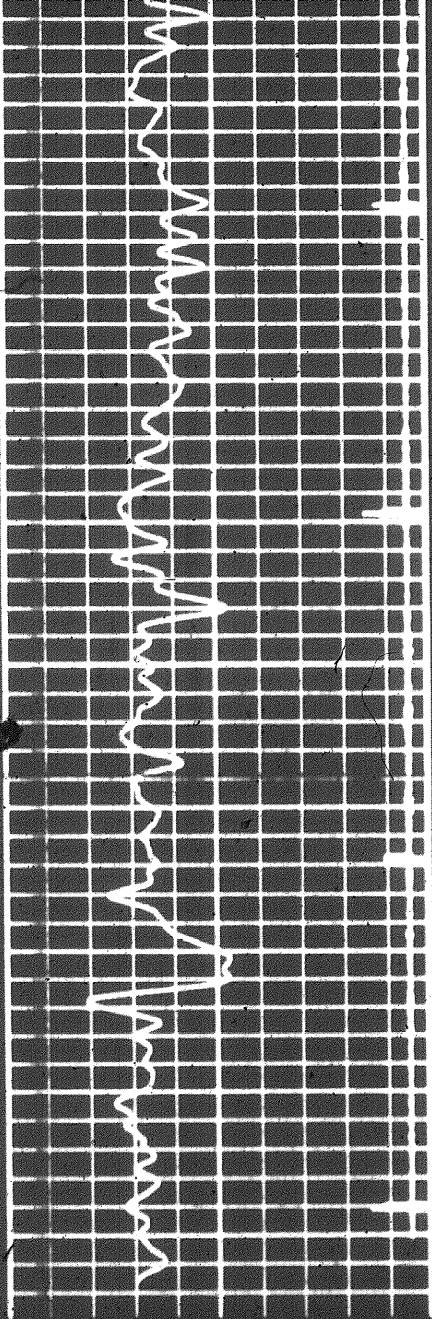


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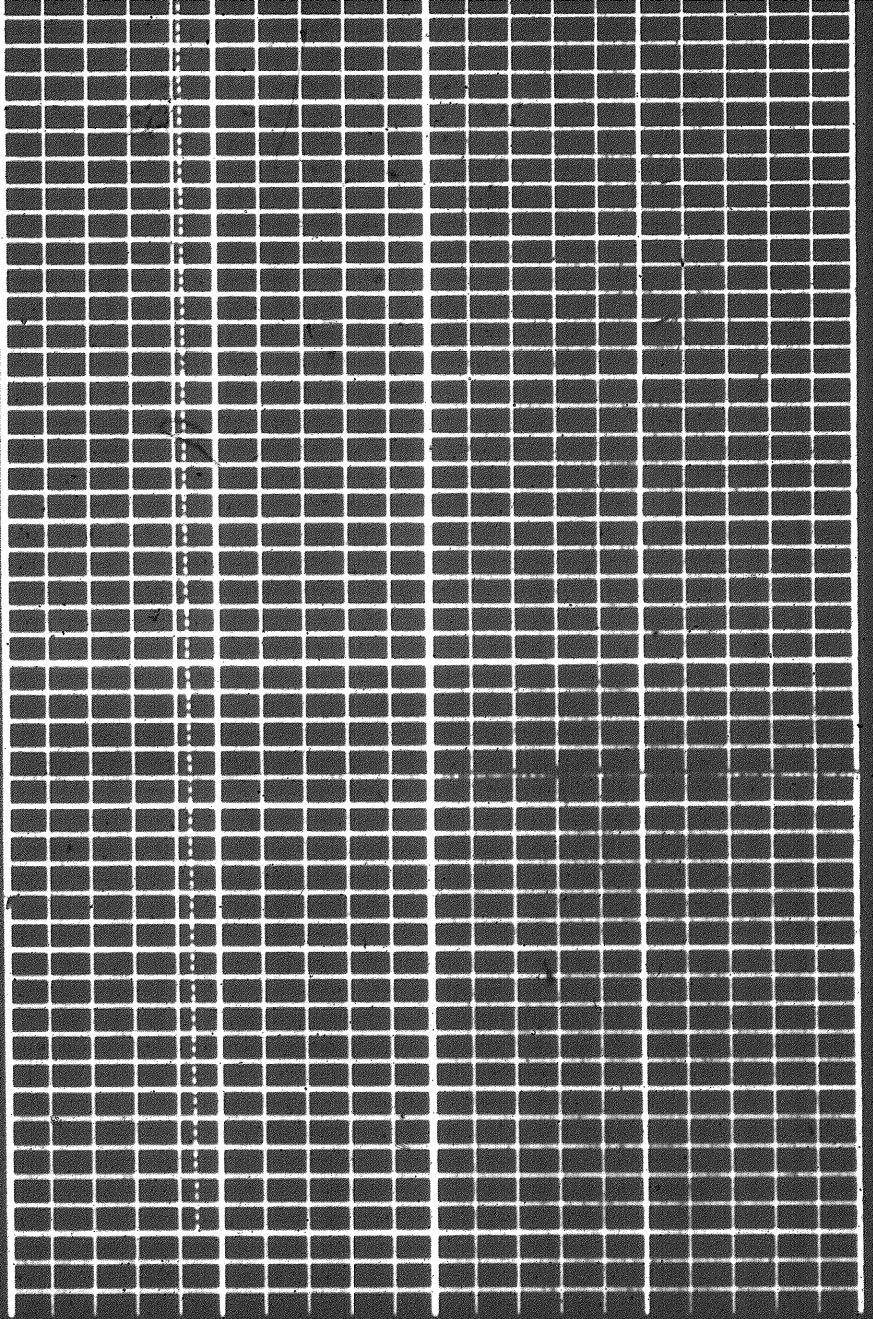
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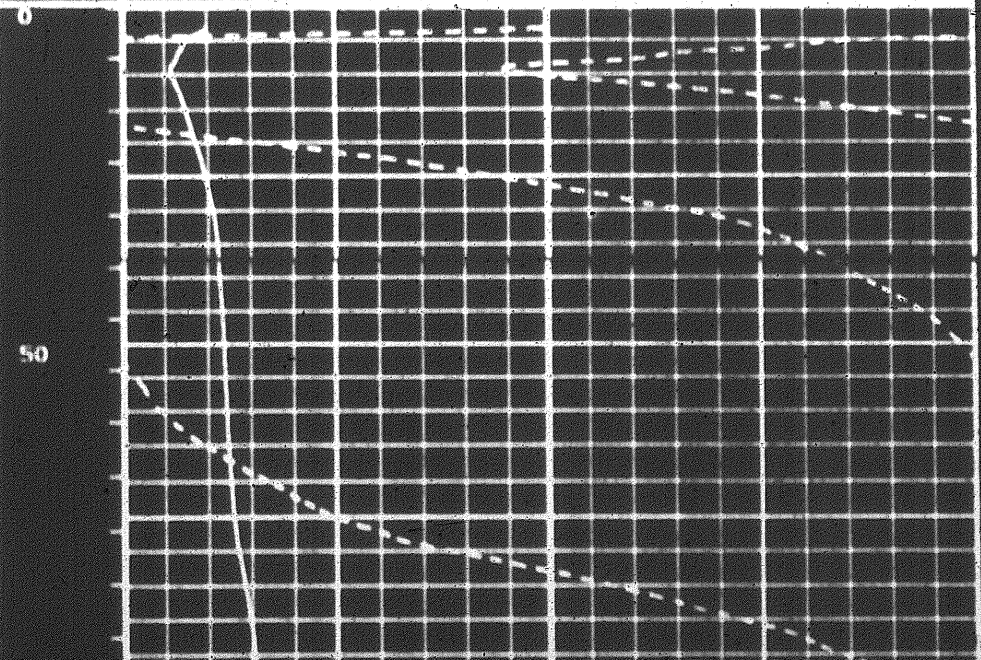
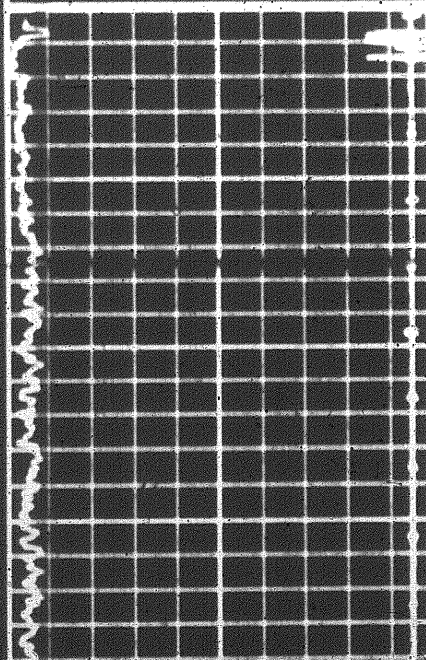


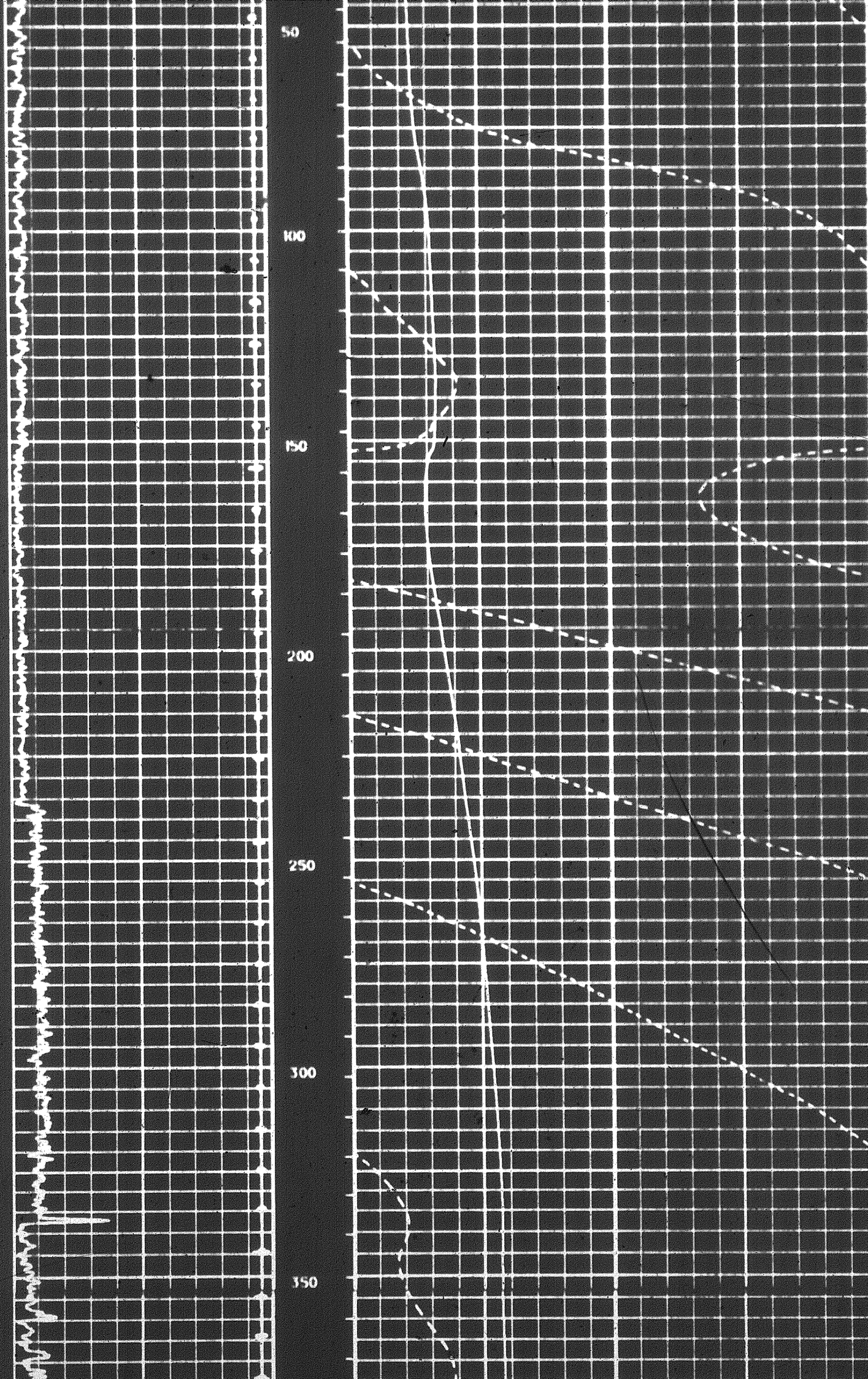
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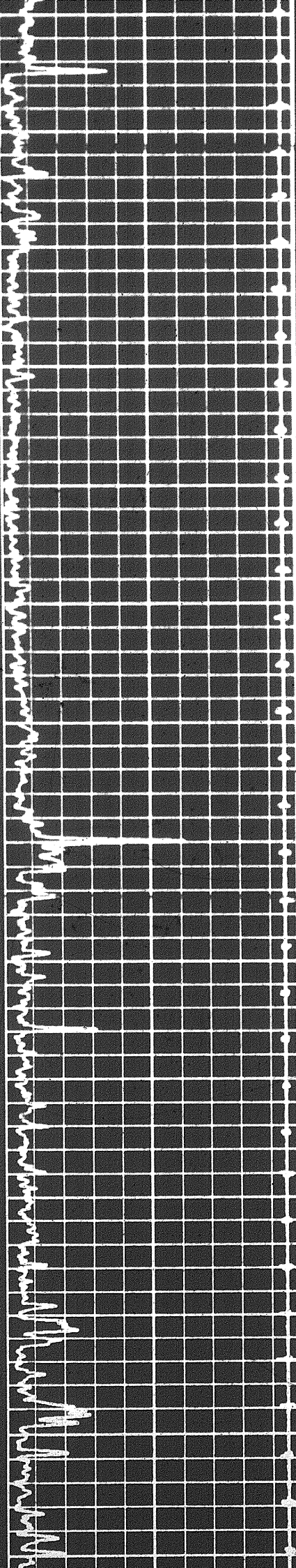


1988-06-08 23:12		
0.00	DCCL	100.00
0.10	GR	150.00
R Pass No. 1		

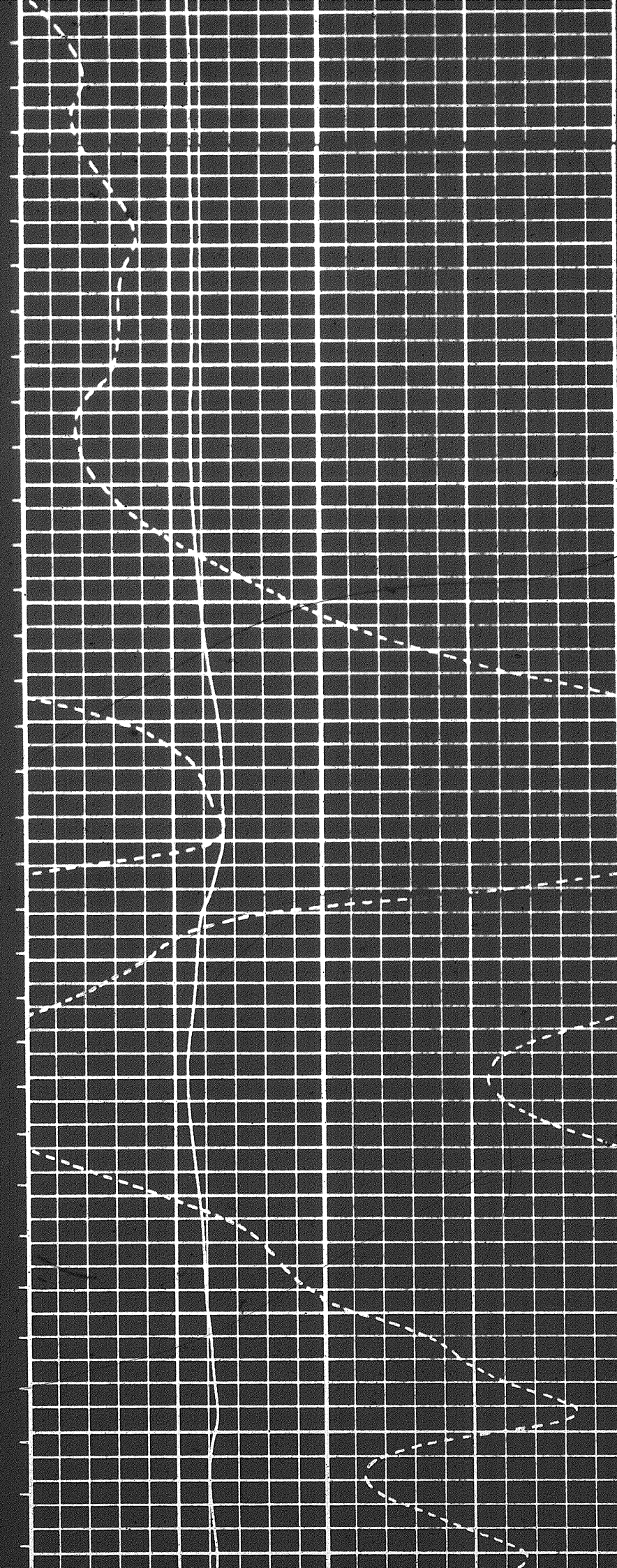
20.00	TEMP1	120.00
0.00	TEMP2	4.00
BASE TEMPERATURE		
LOG		
Logged down		
shut in		
File P1		

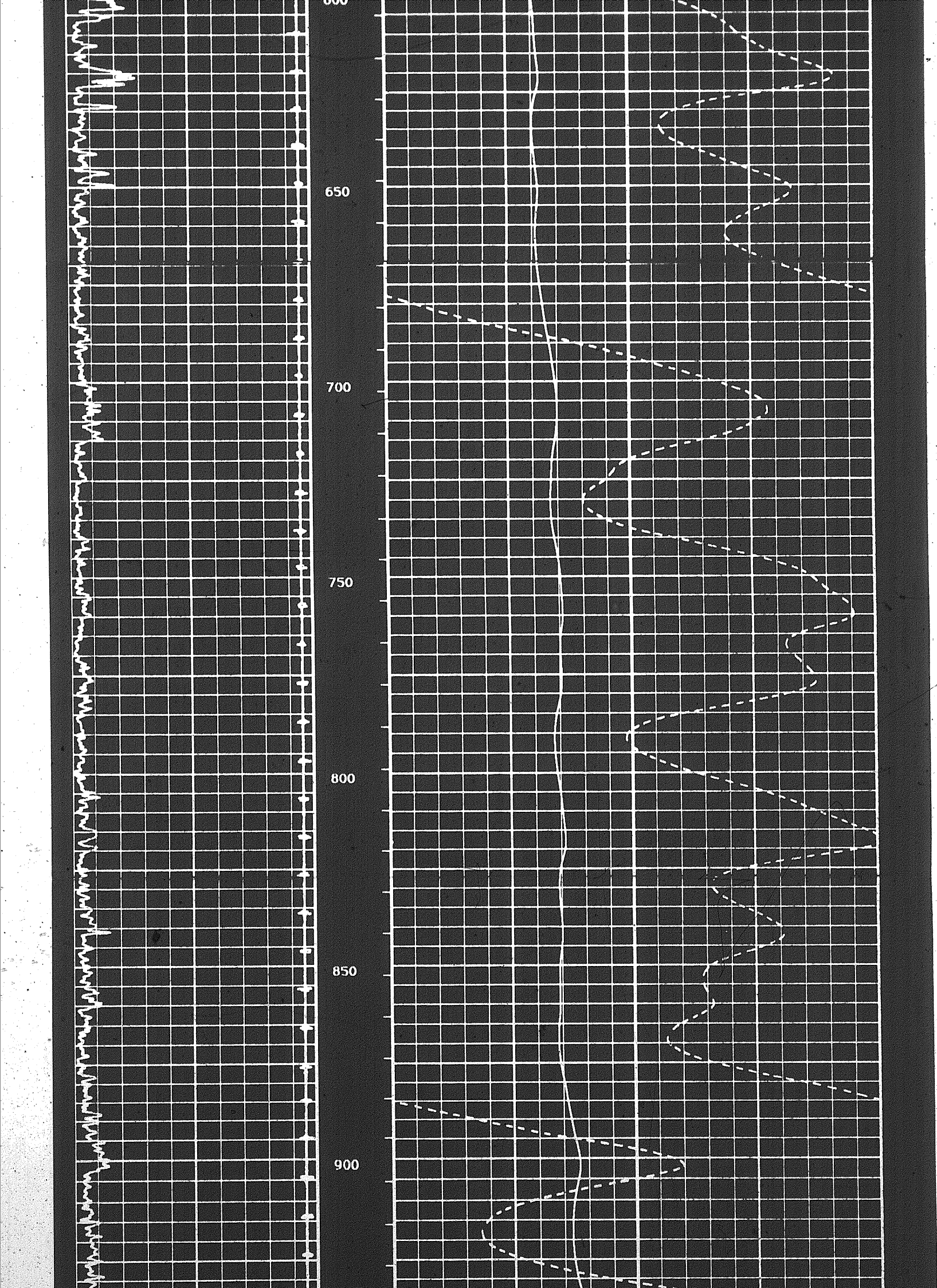


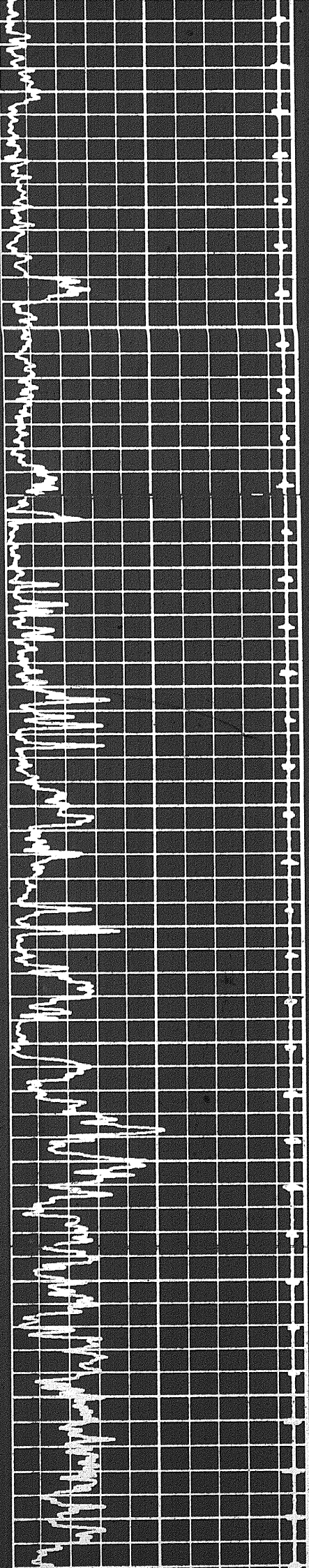




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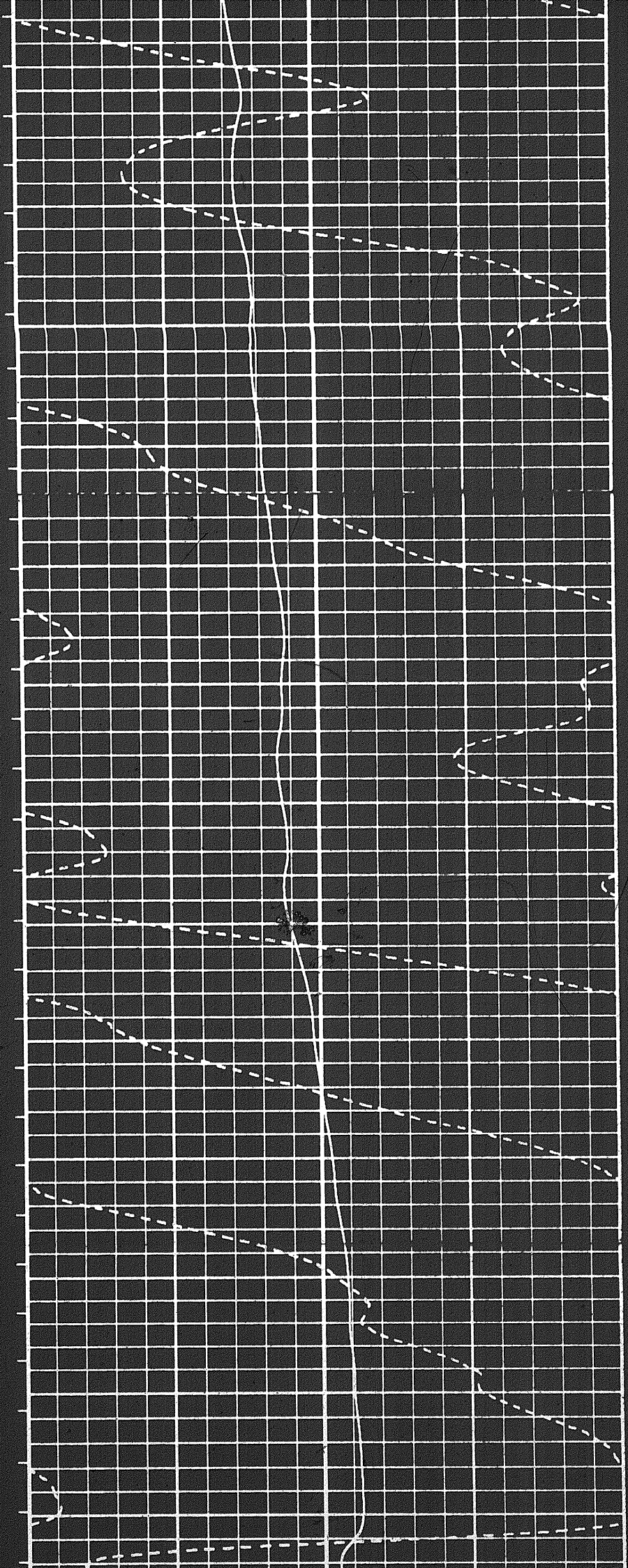
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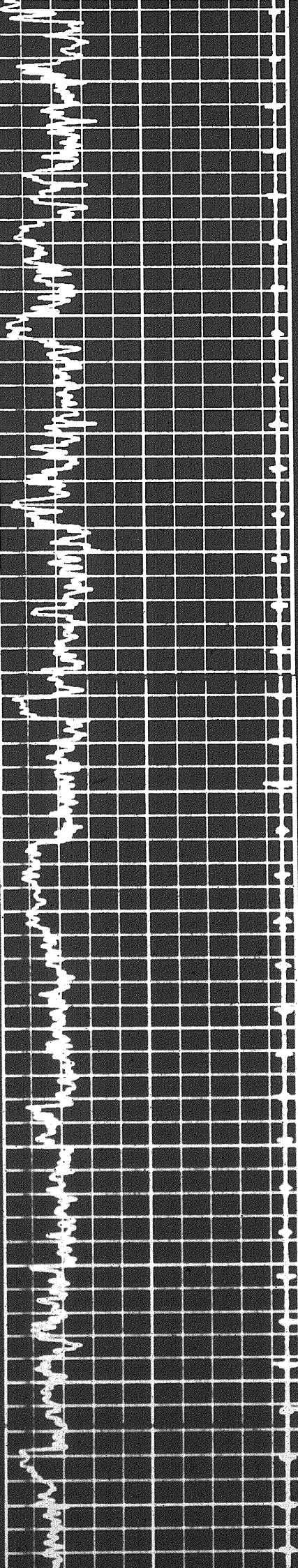
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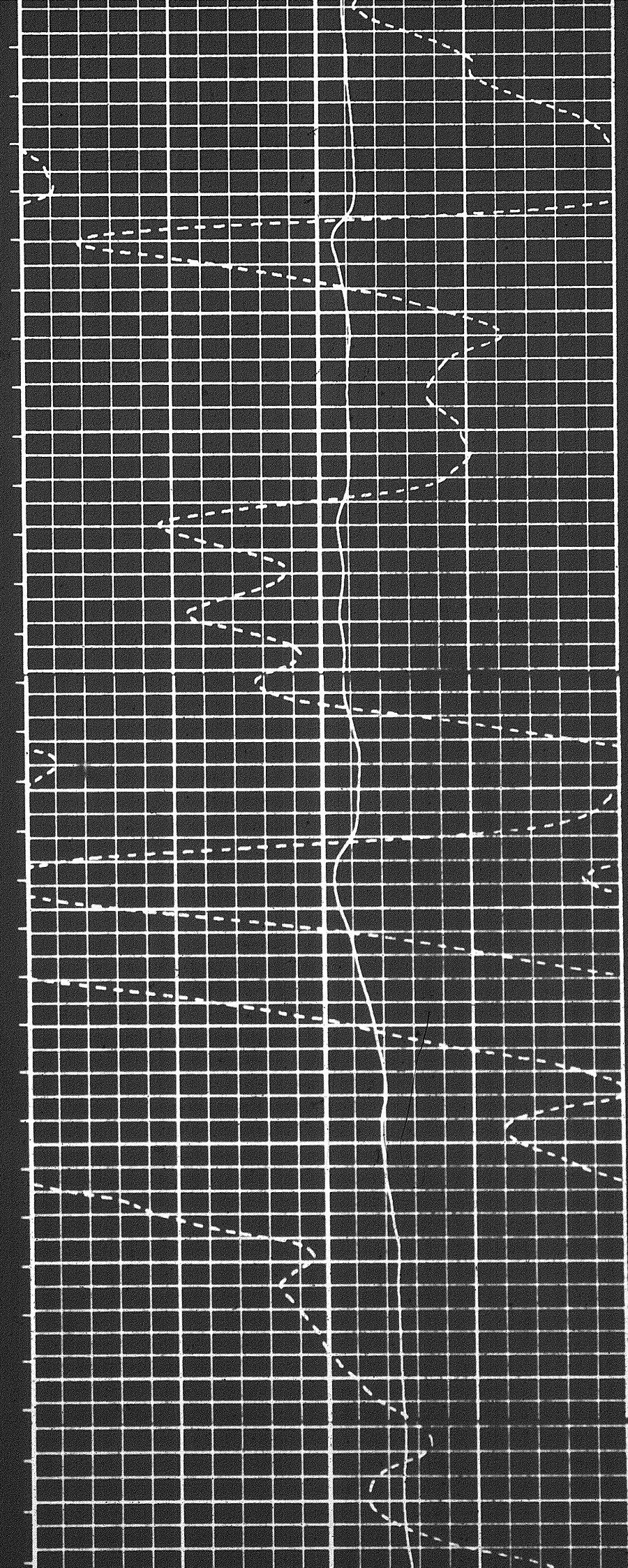
1250

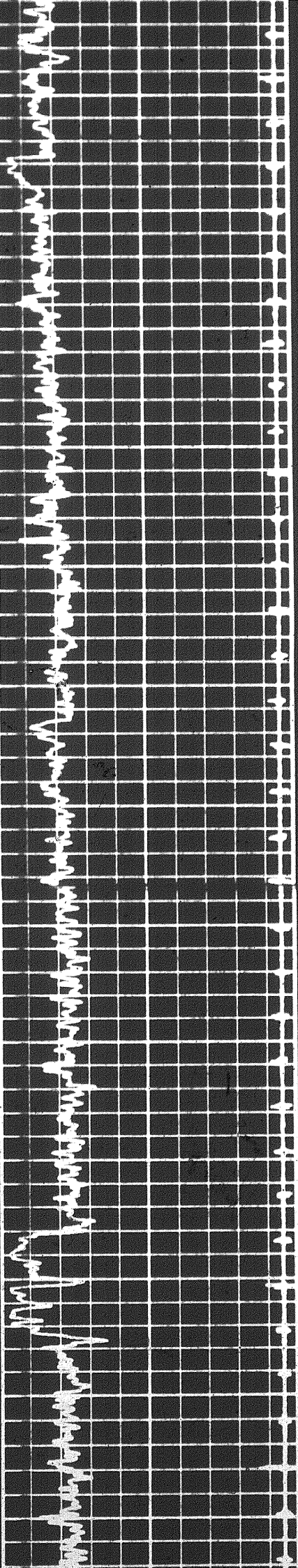
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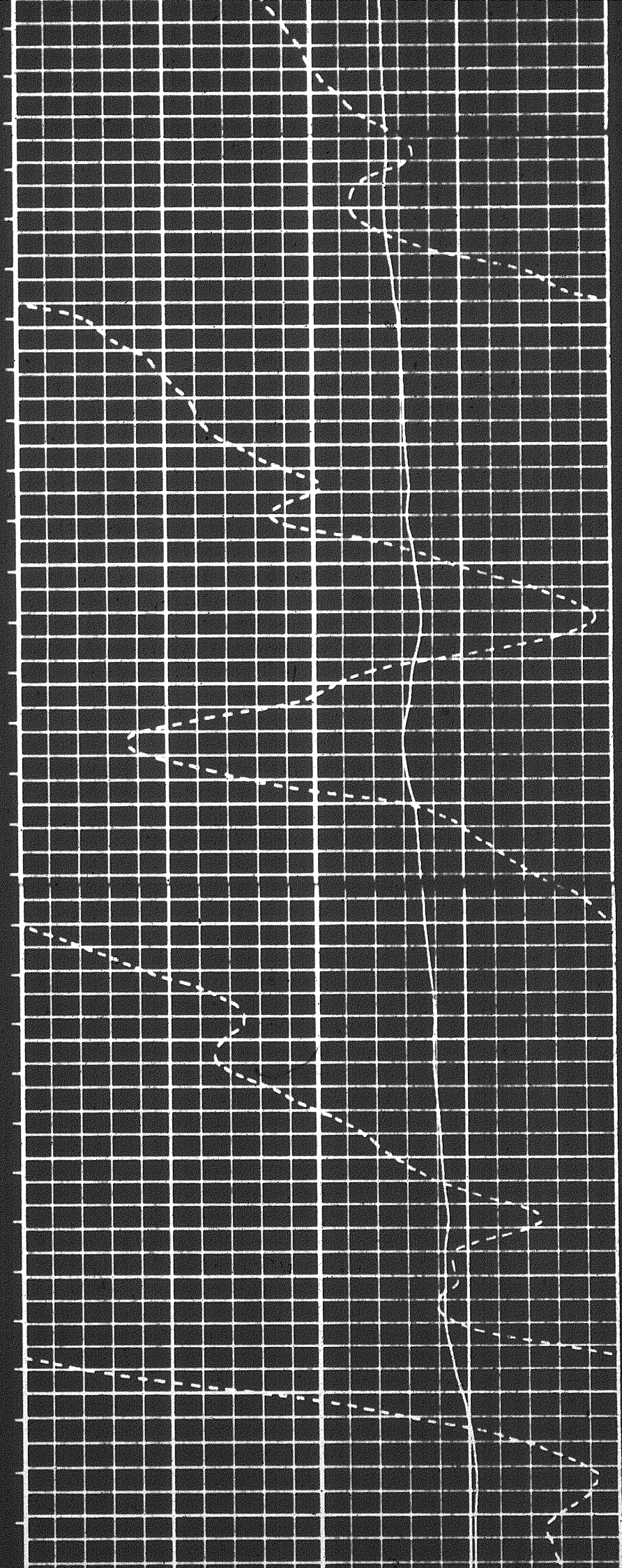
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1600

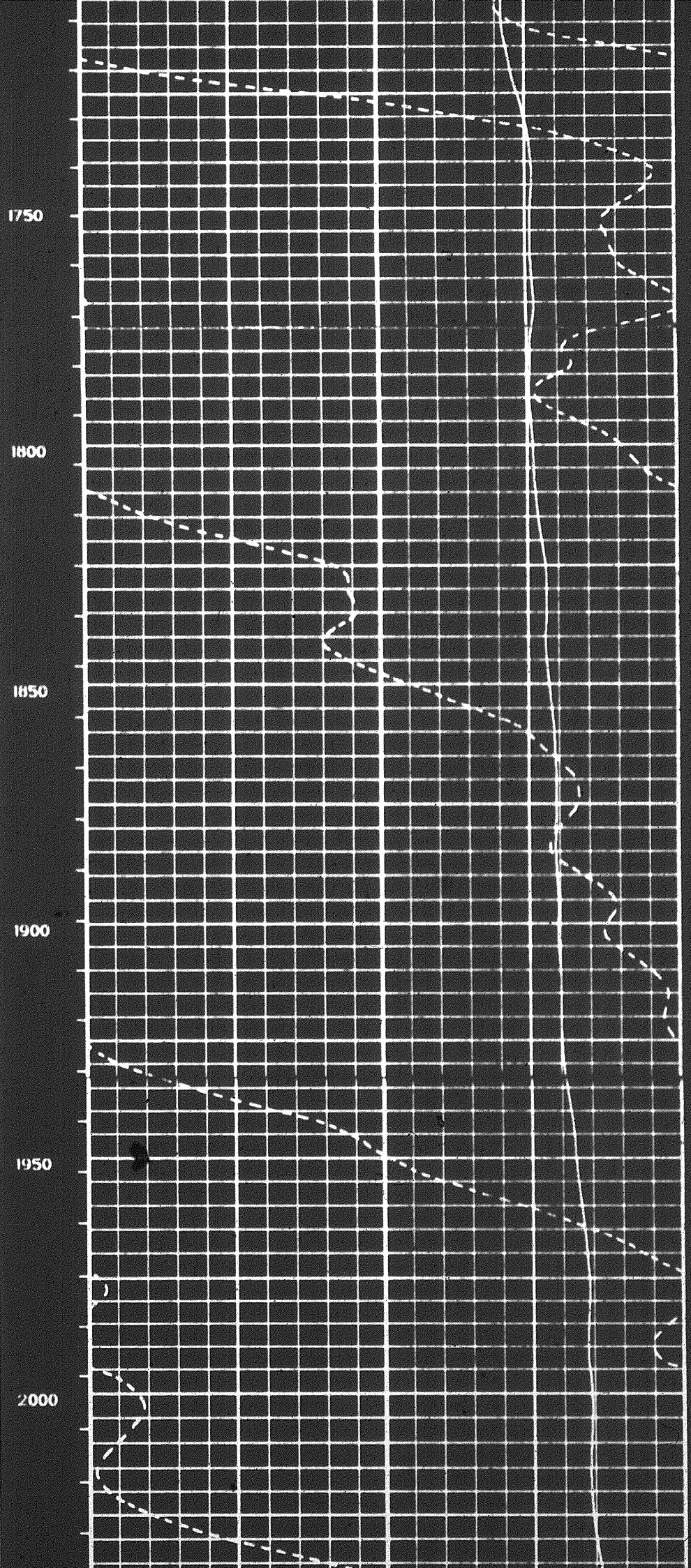
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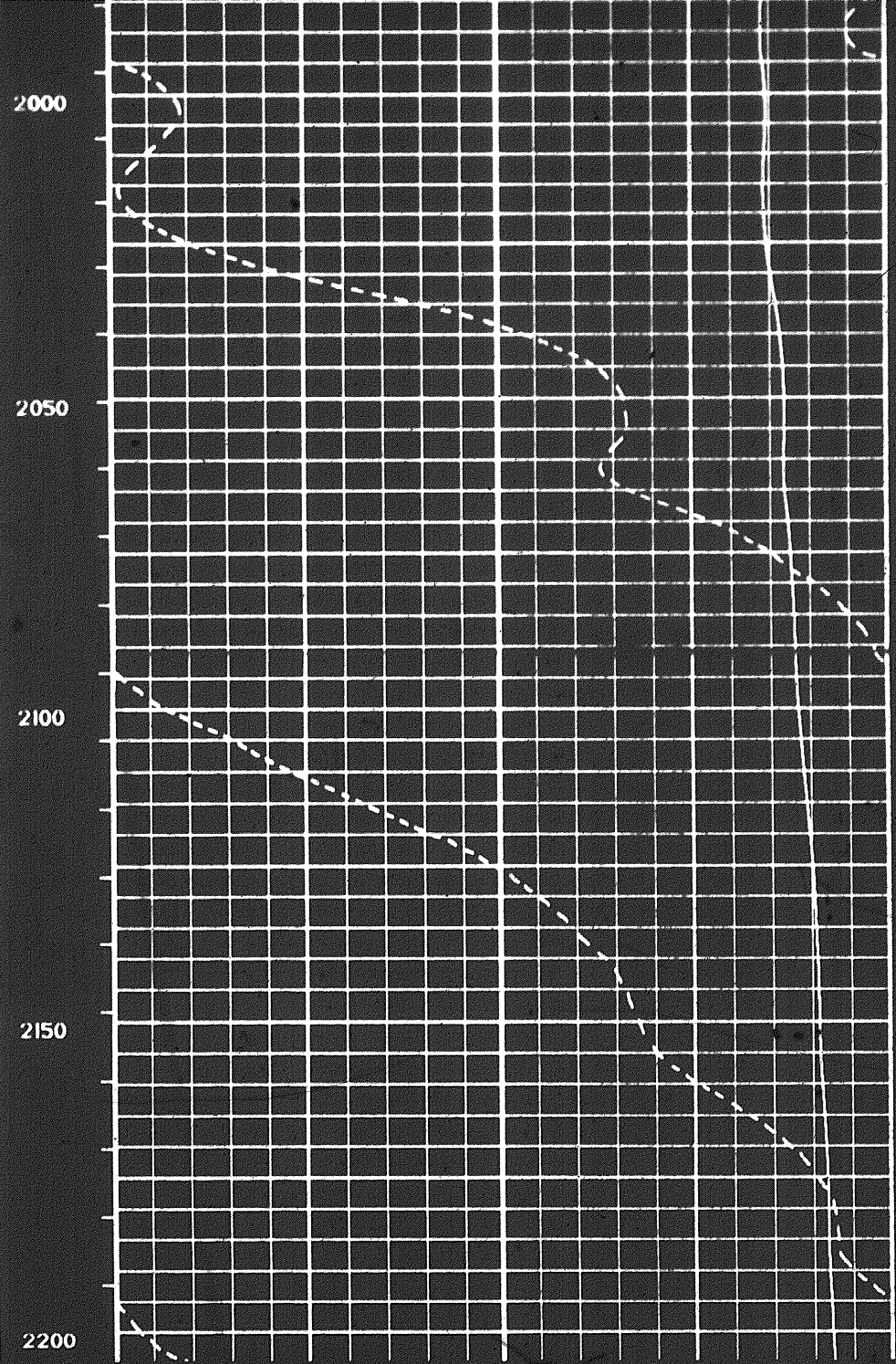
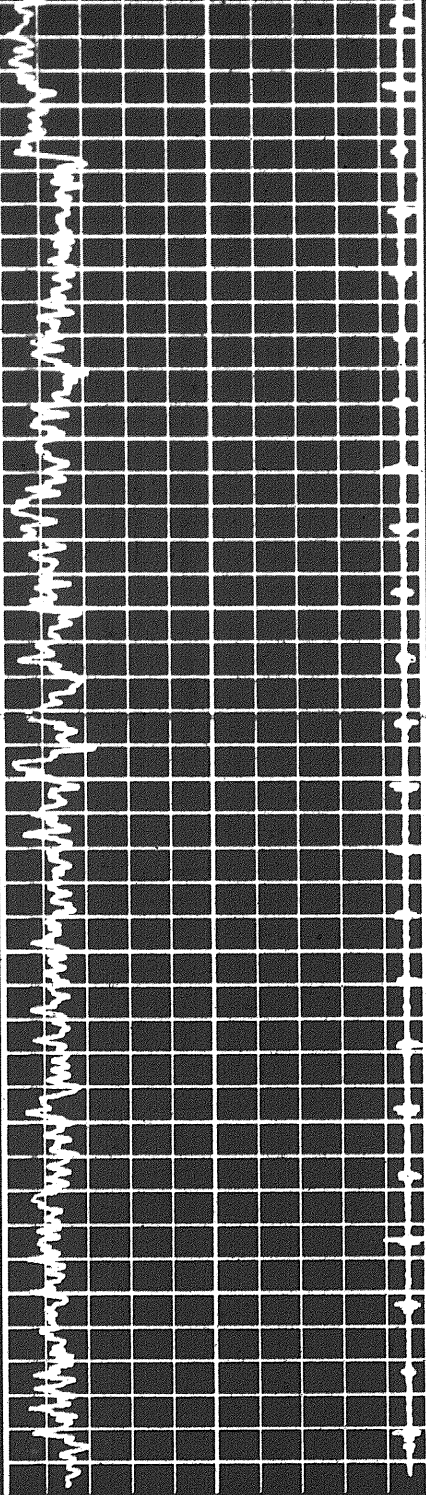
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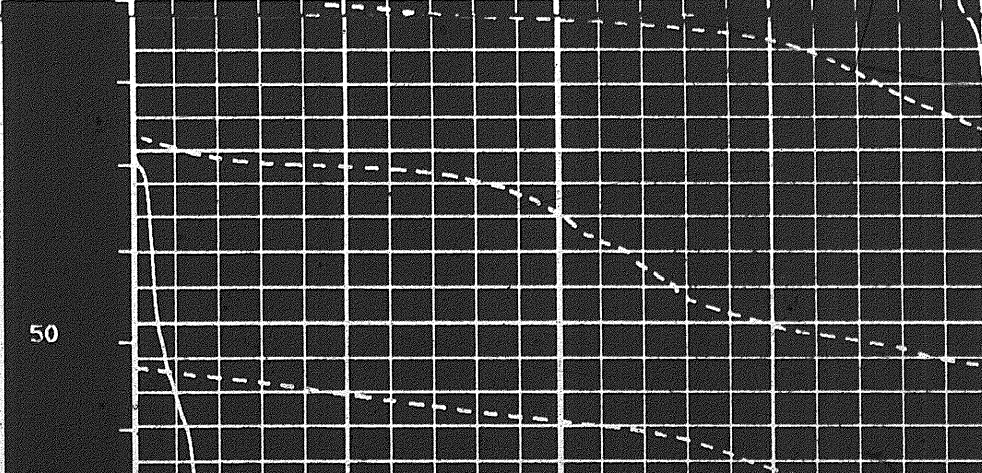
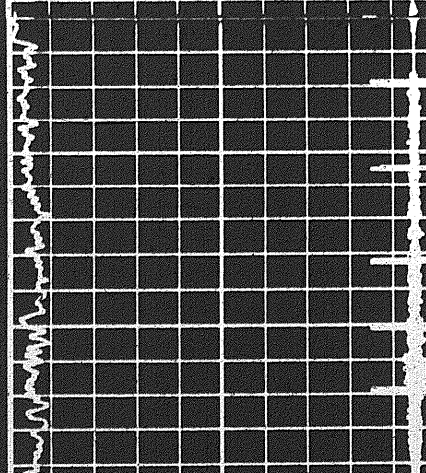
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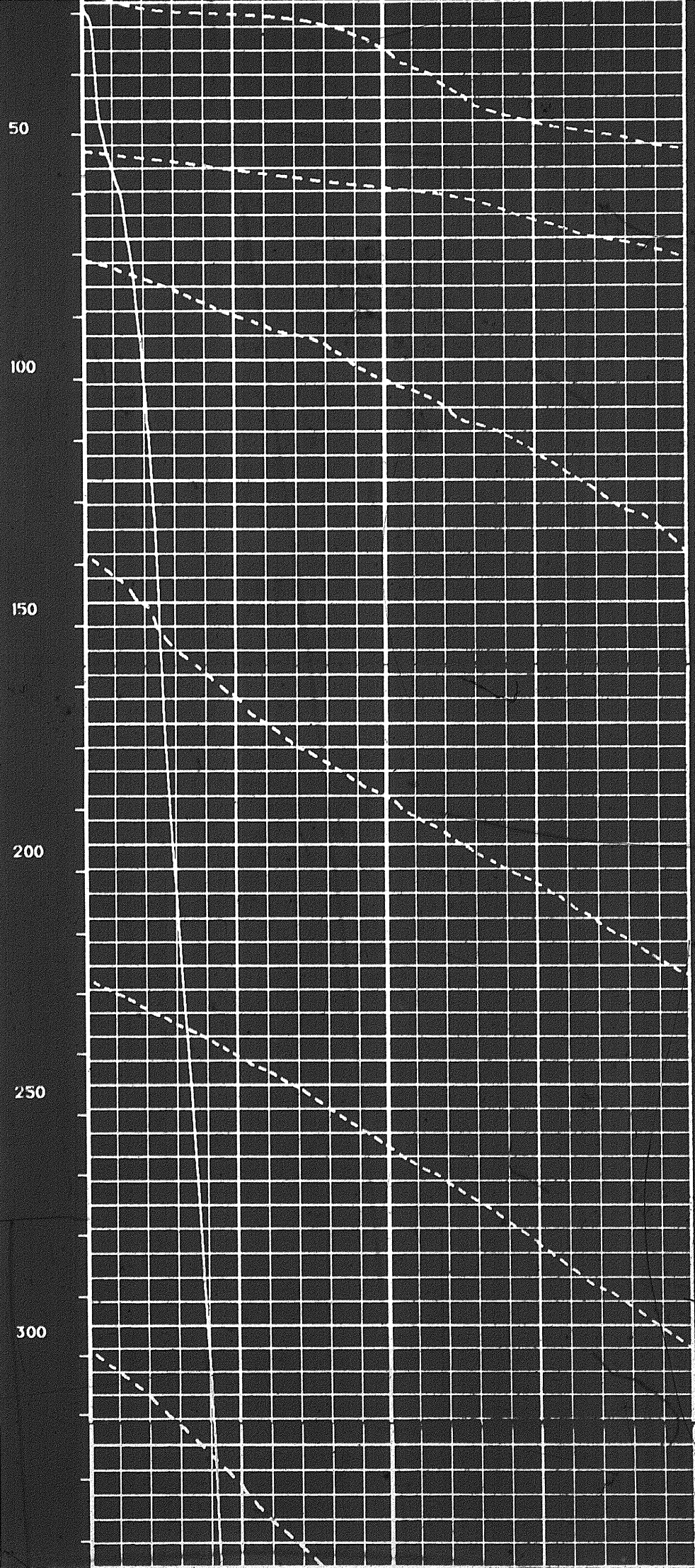
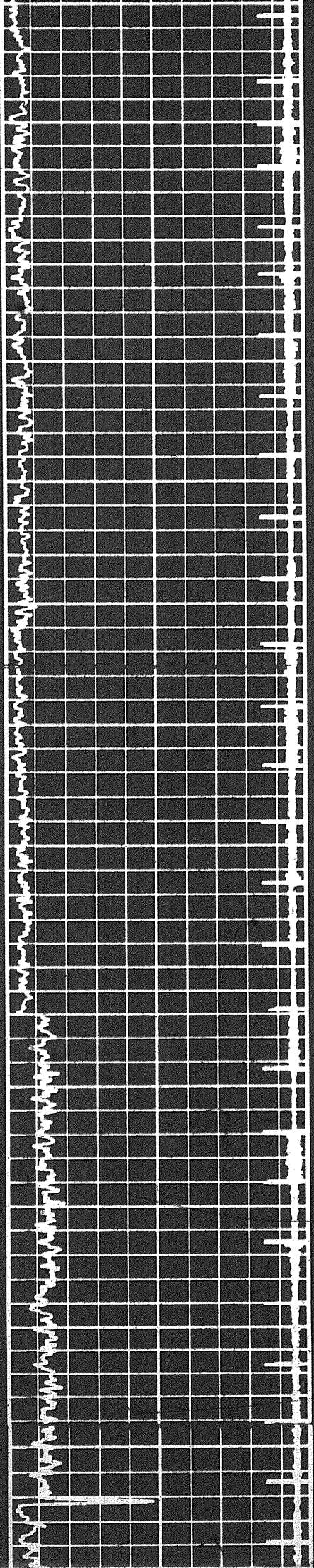


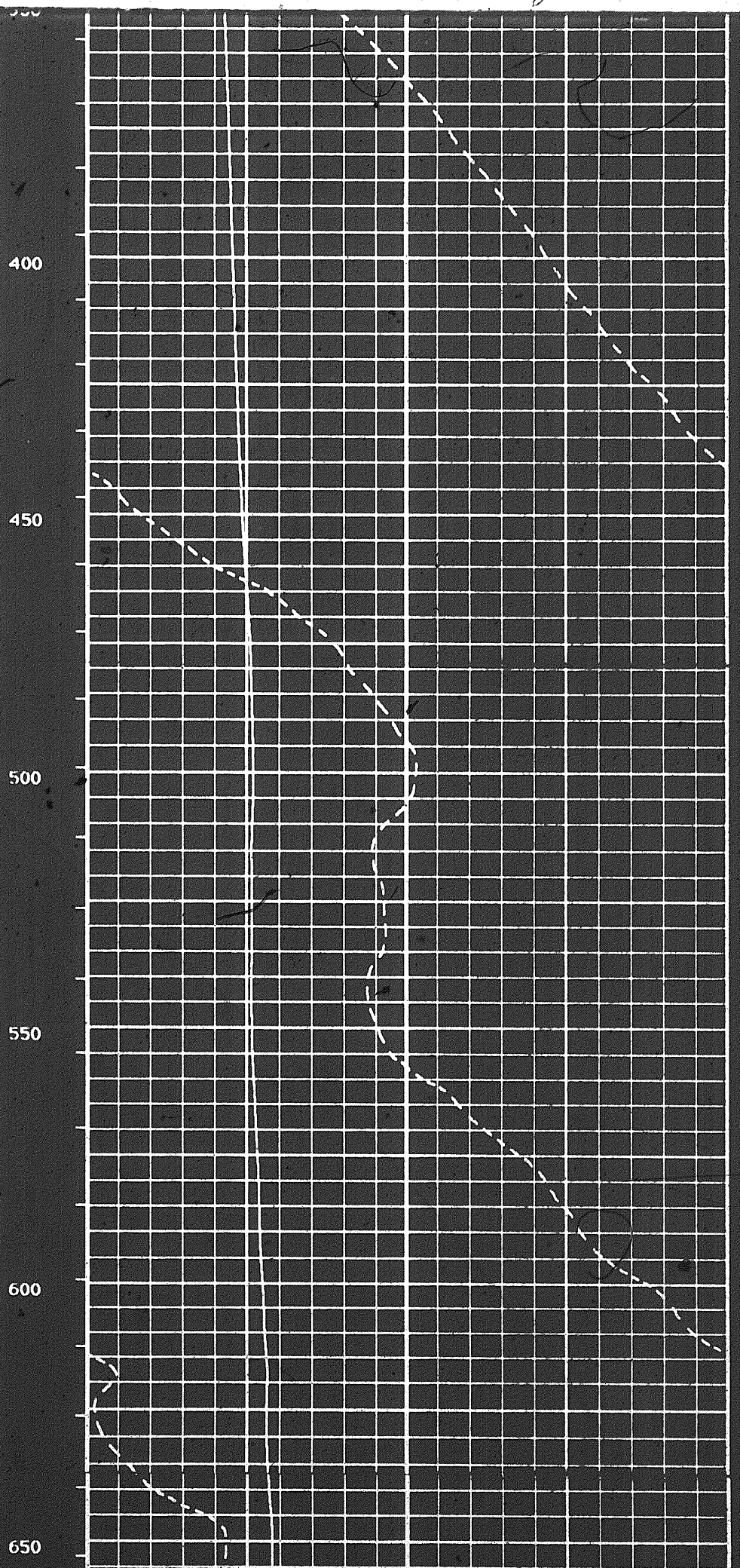
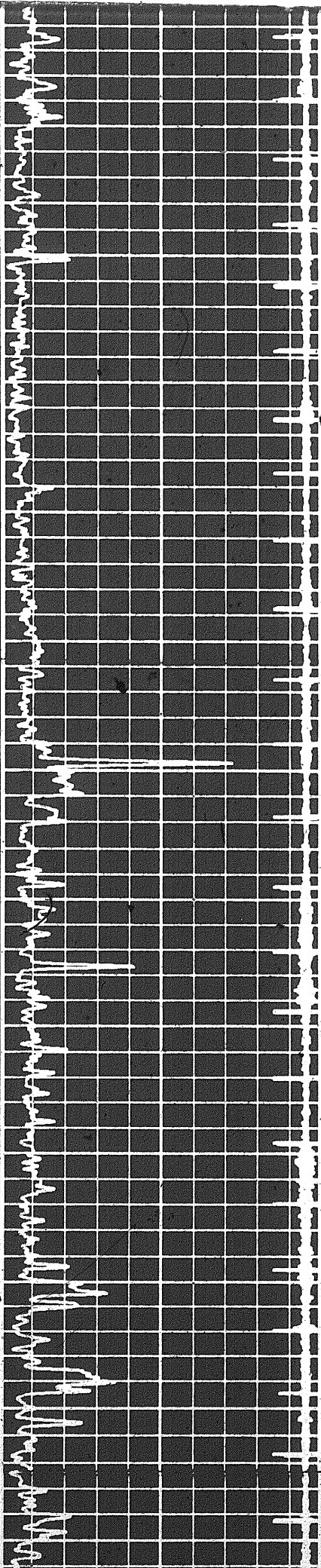


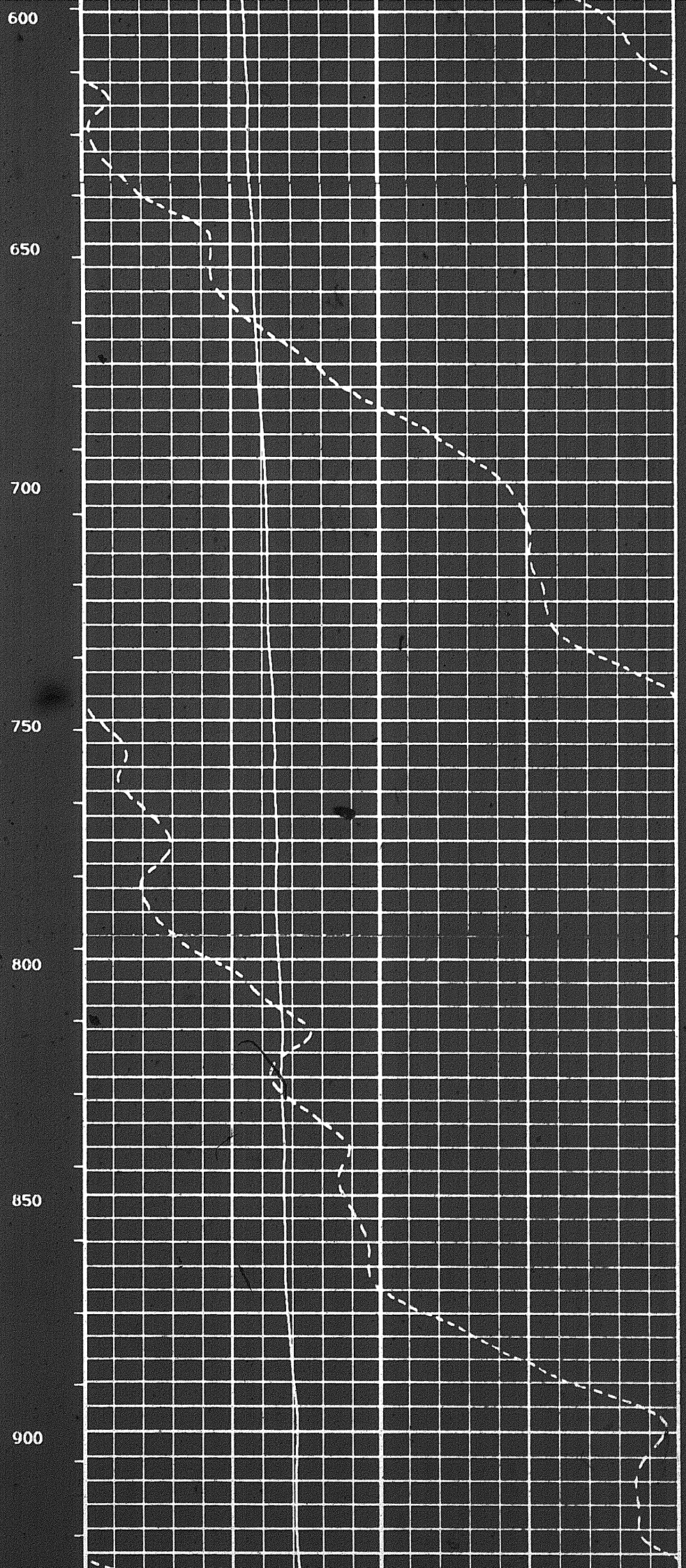
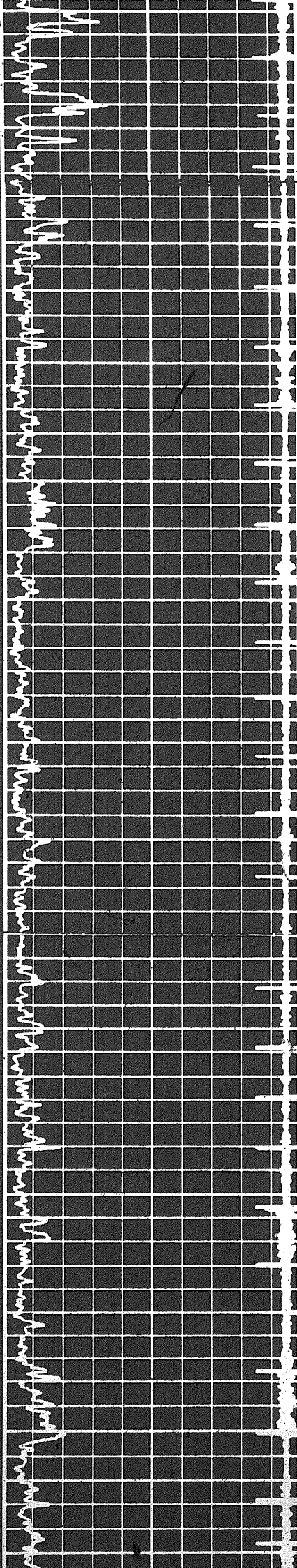
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0.00	GR	150.00
R Pass No. 2		

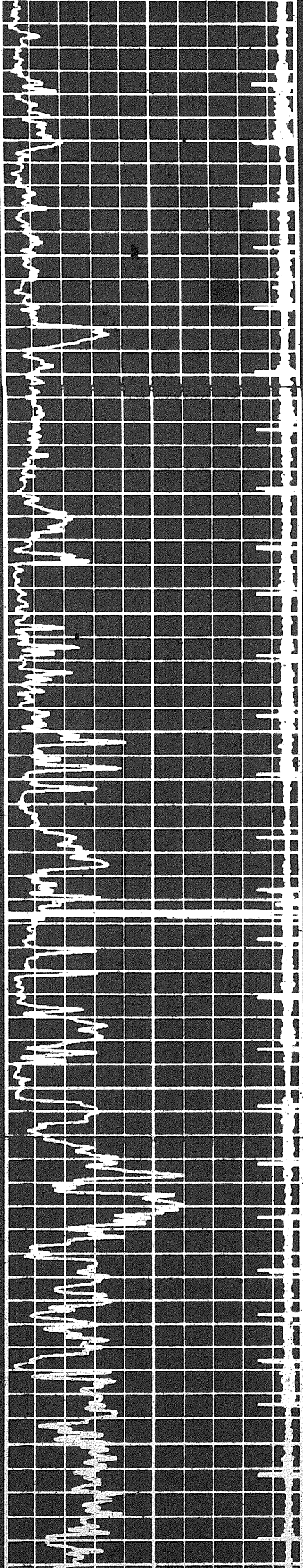
20.00	TEMP1	120.00
0.00	TEMP2	4.00
SHUT IN TEMPERATURE		
DOWN PASS		
Logged down		
shutin		
File T2		











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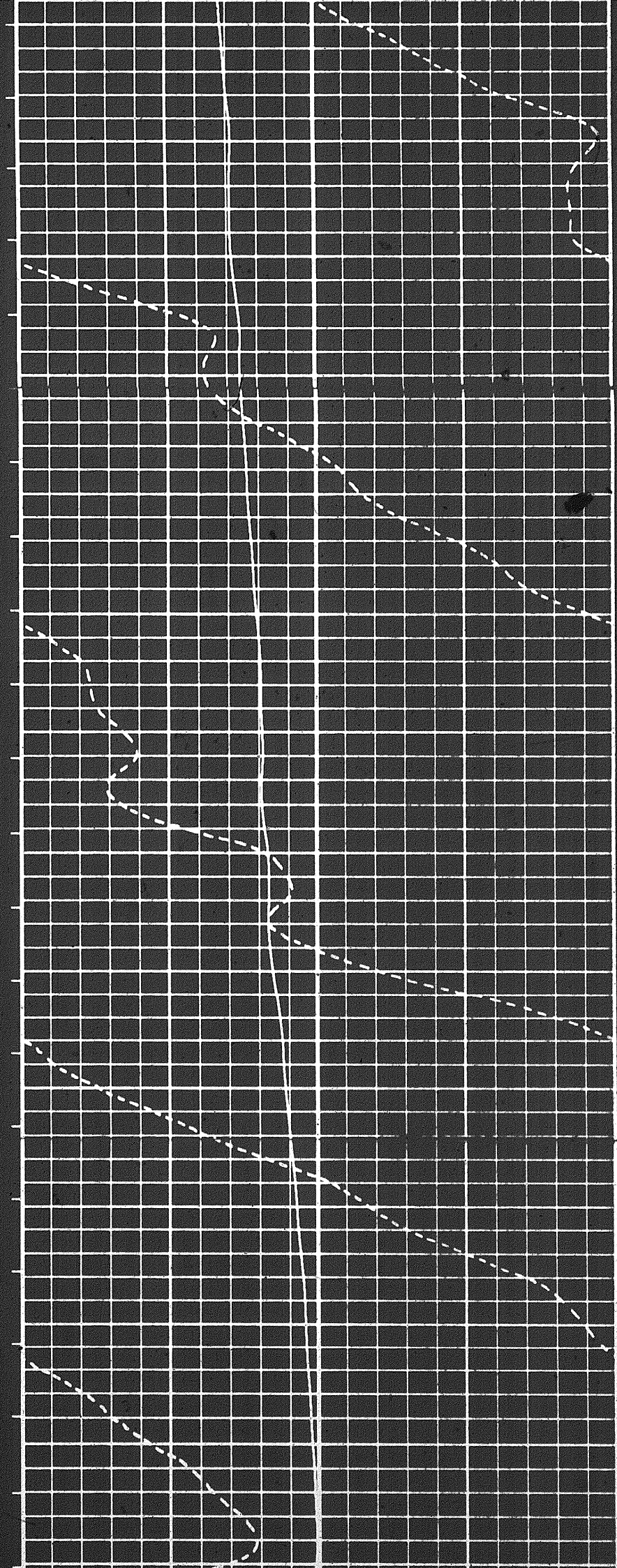
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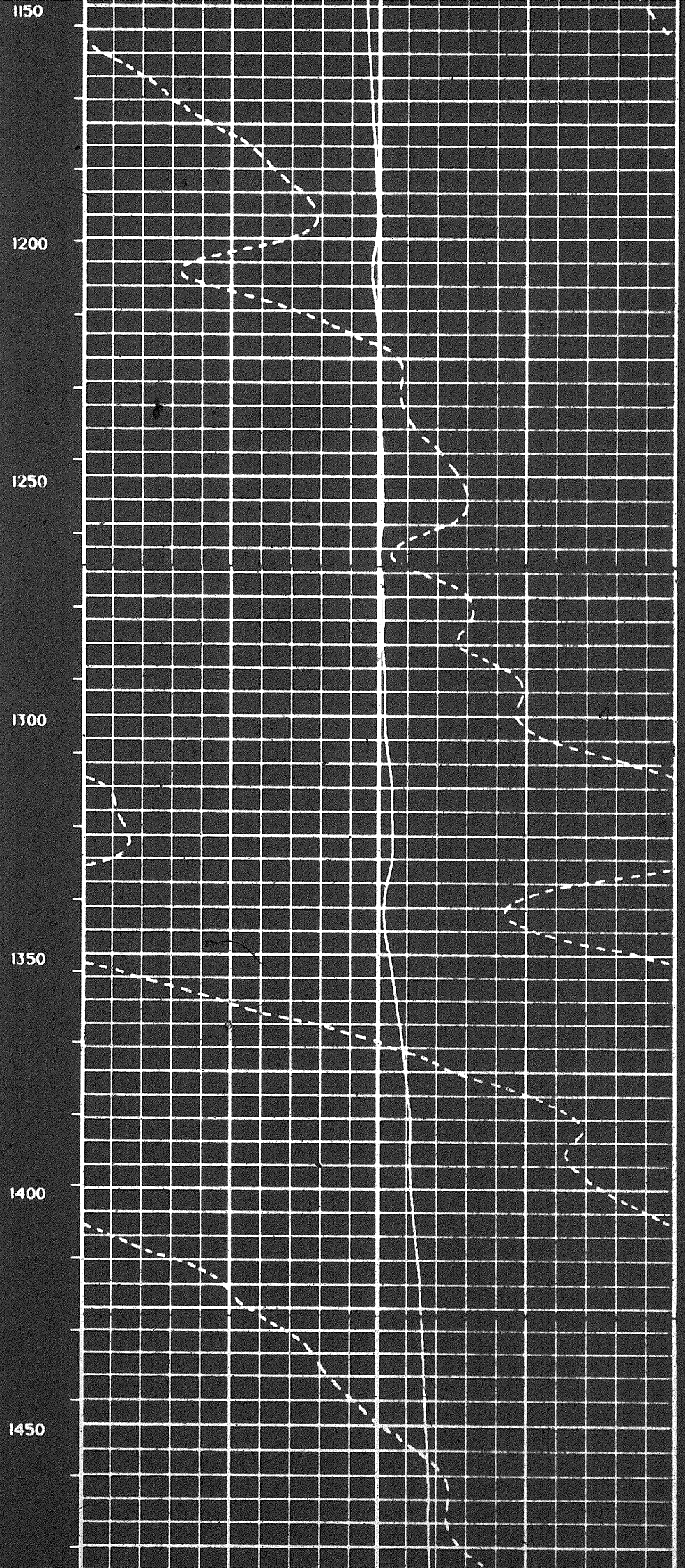
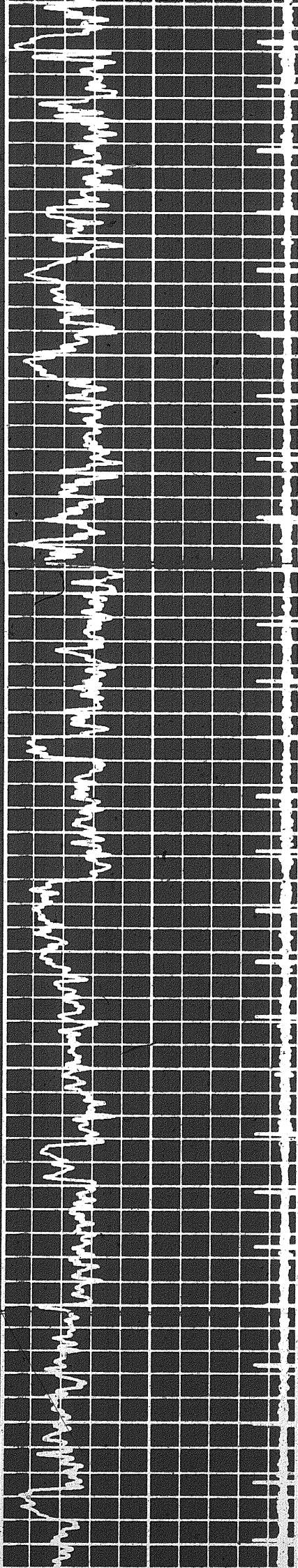
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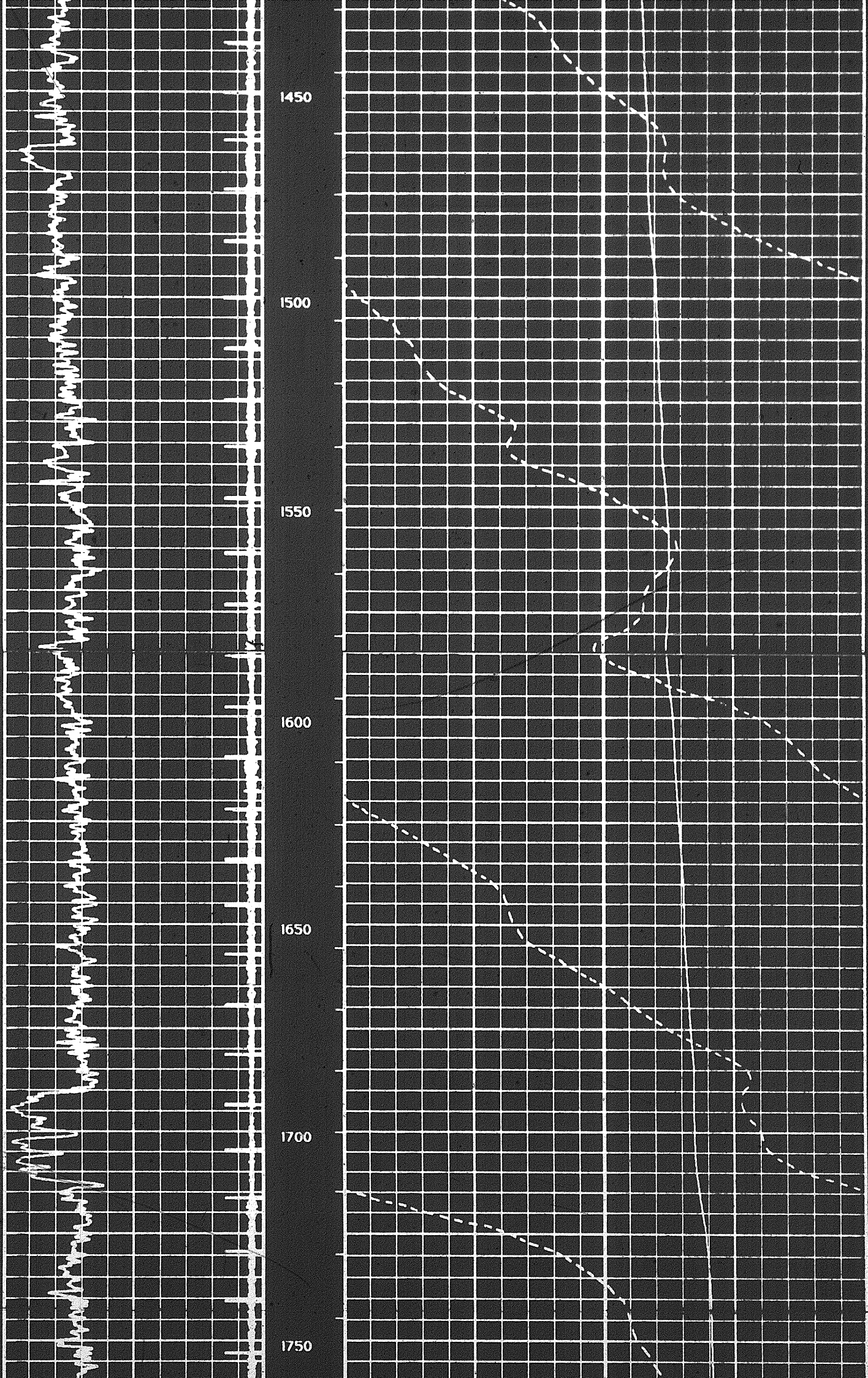
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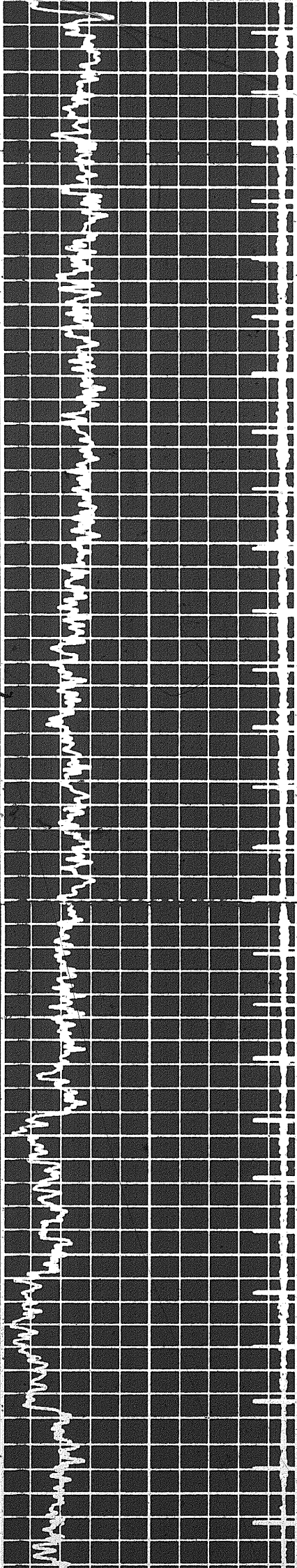
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1200









1750

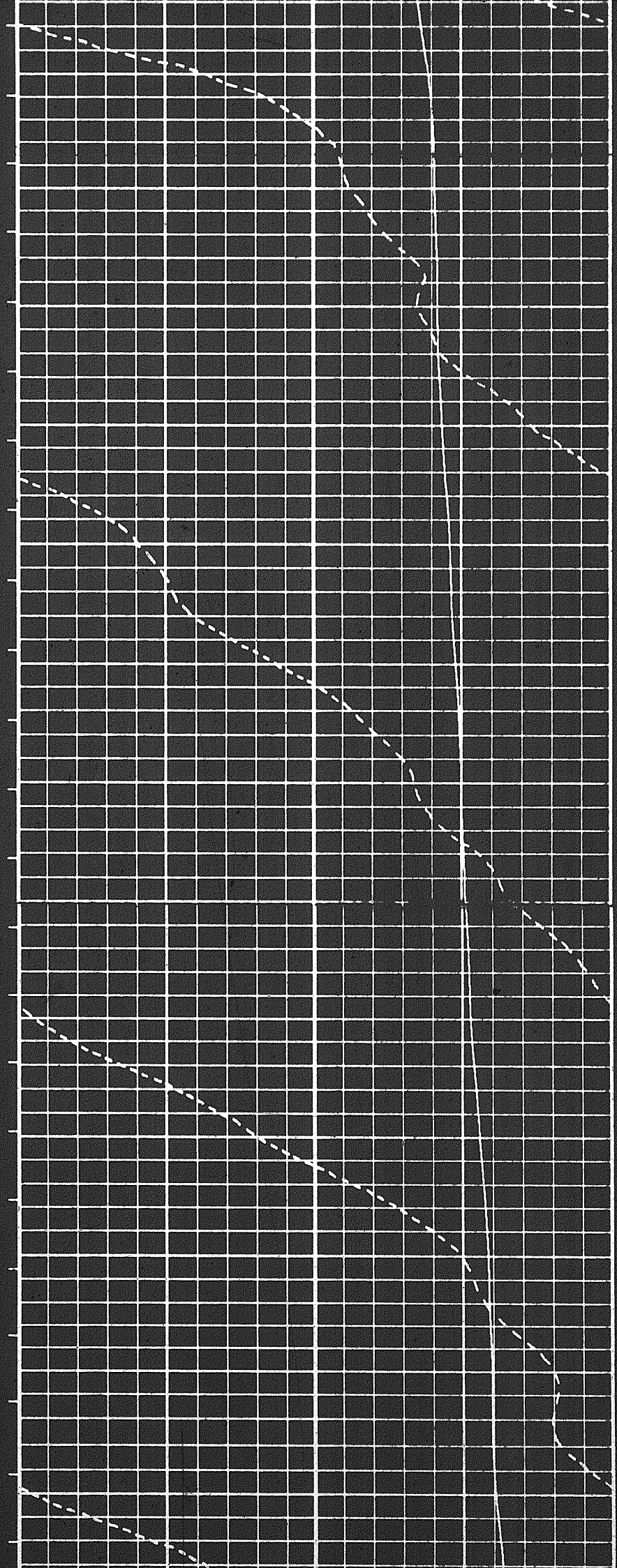
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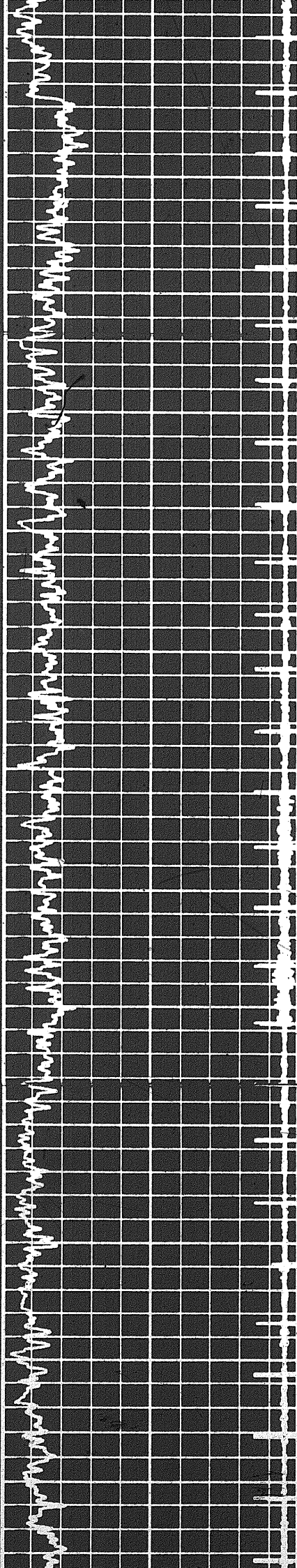
1850

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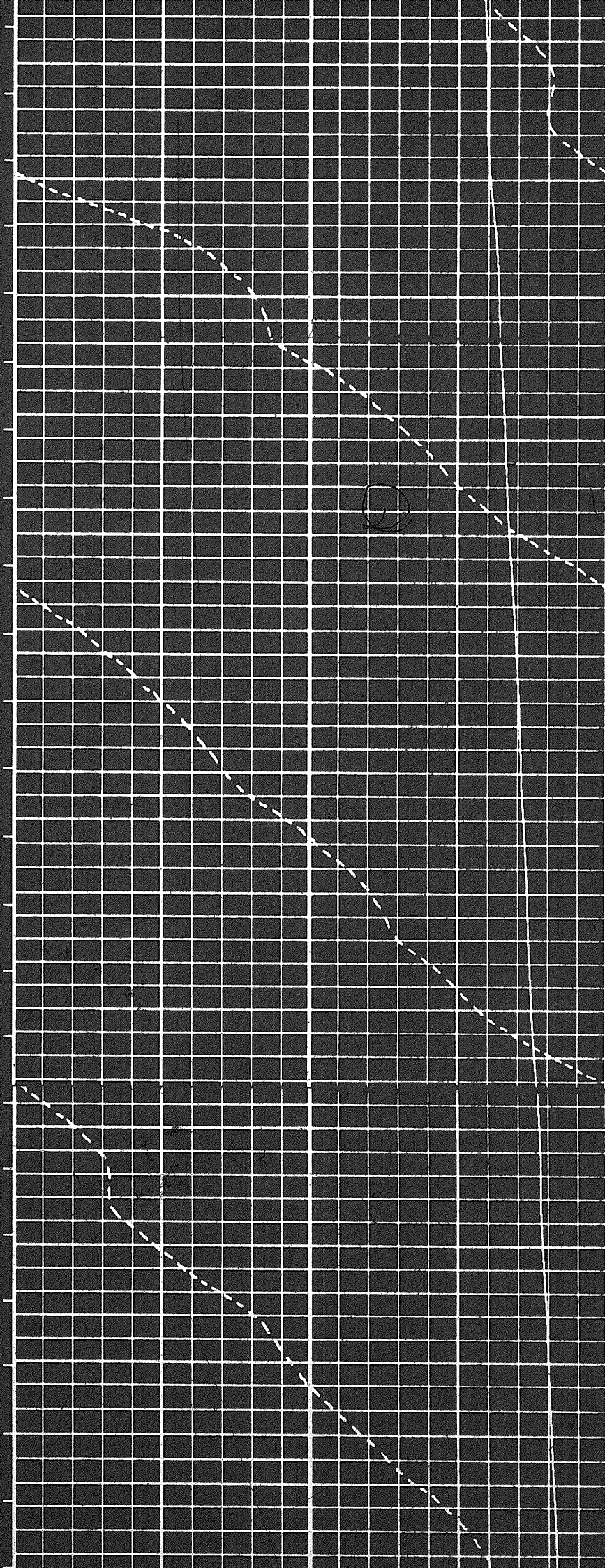
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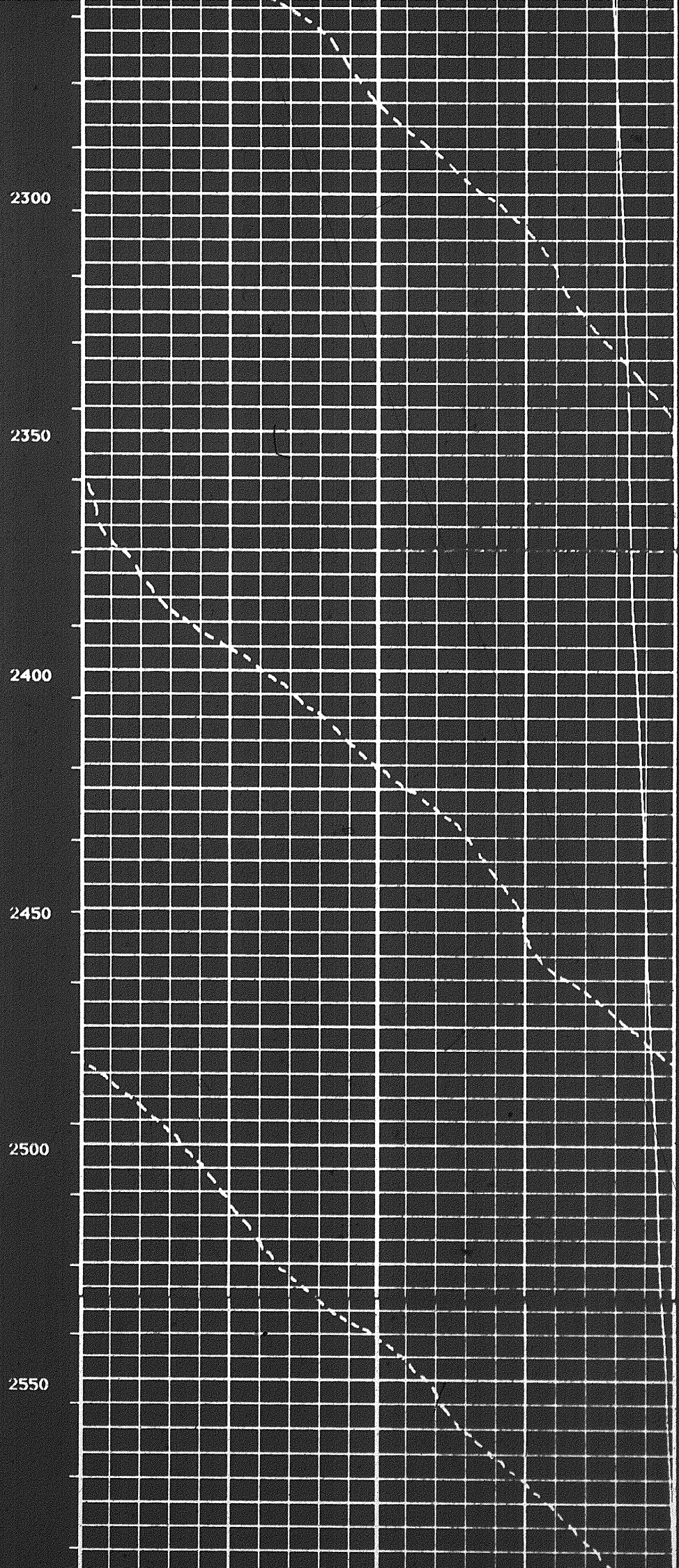
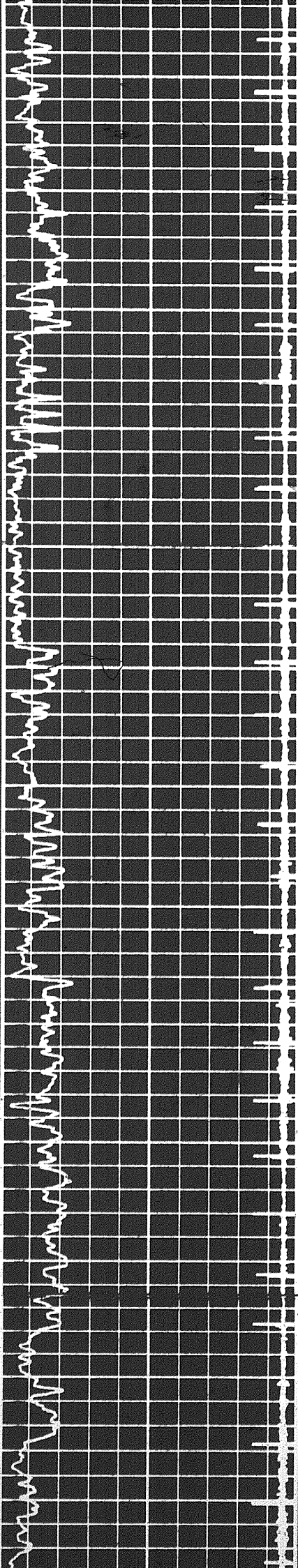
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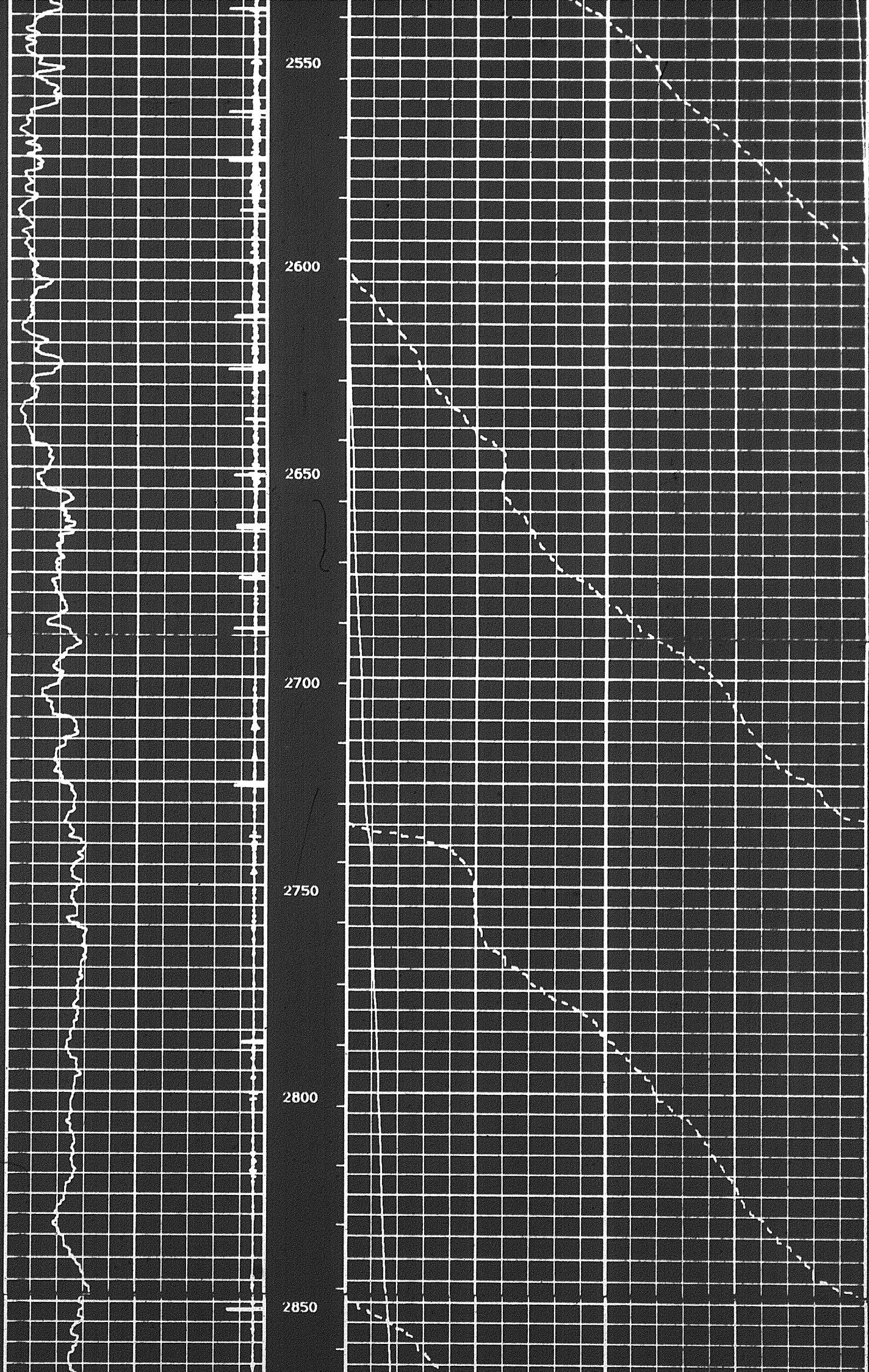
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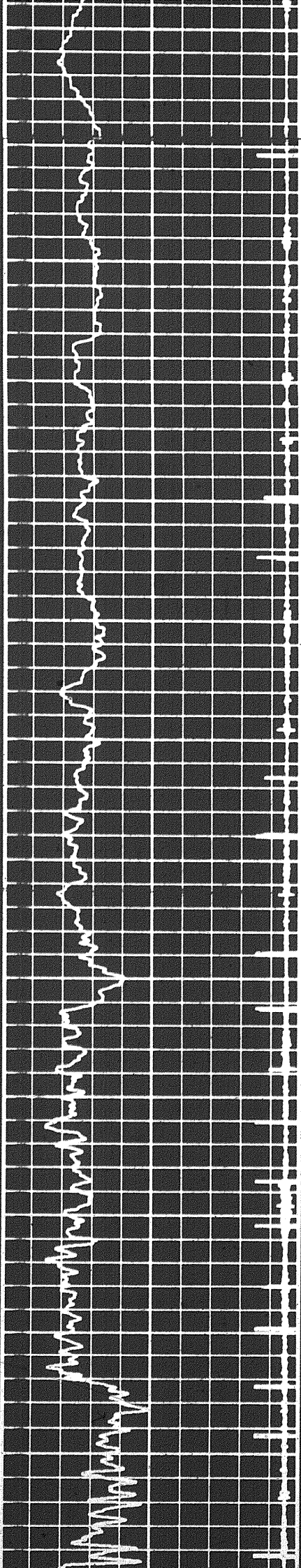
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2300









2850

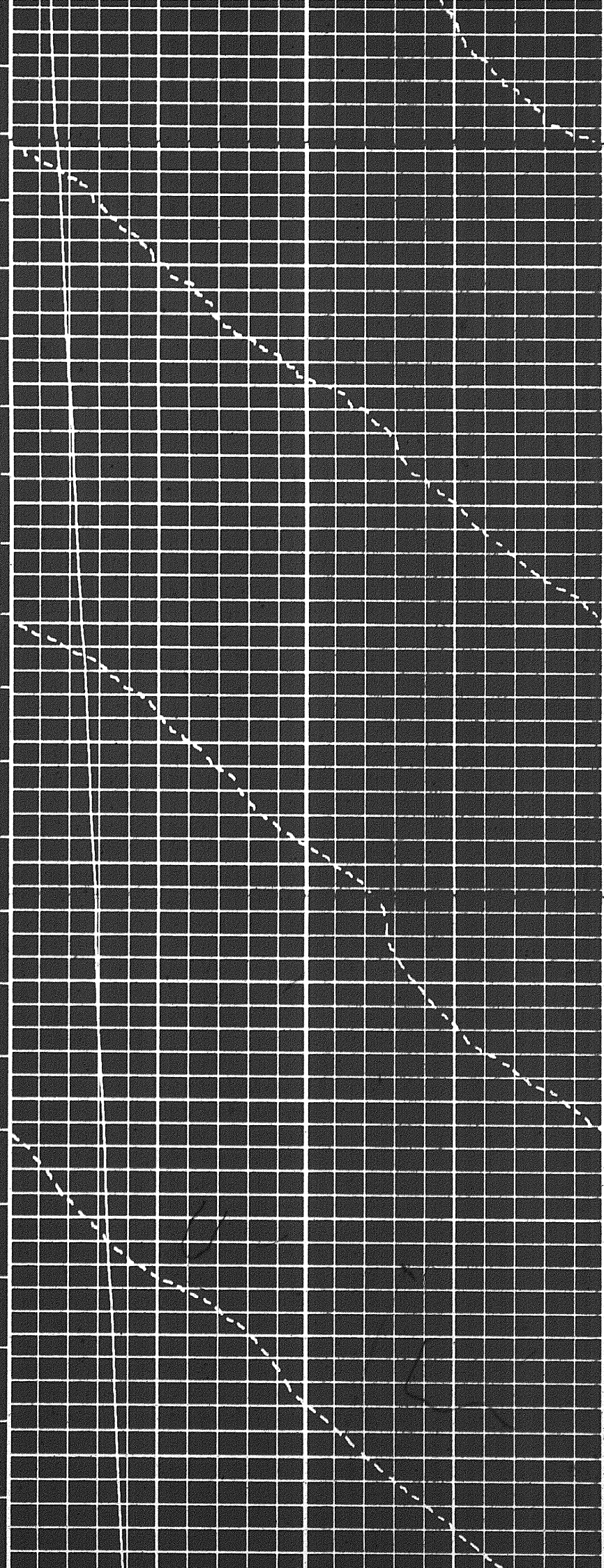
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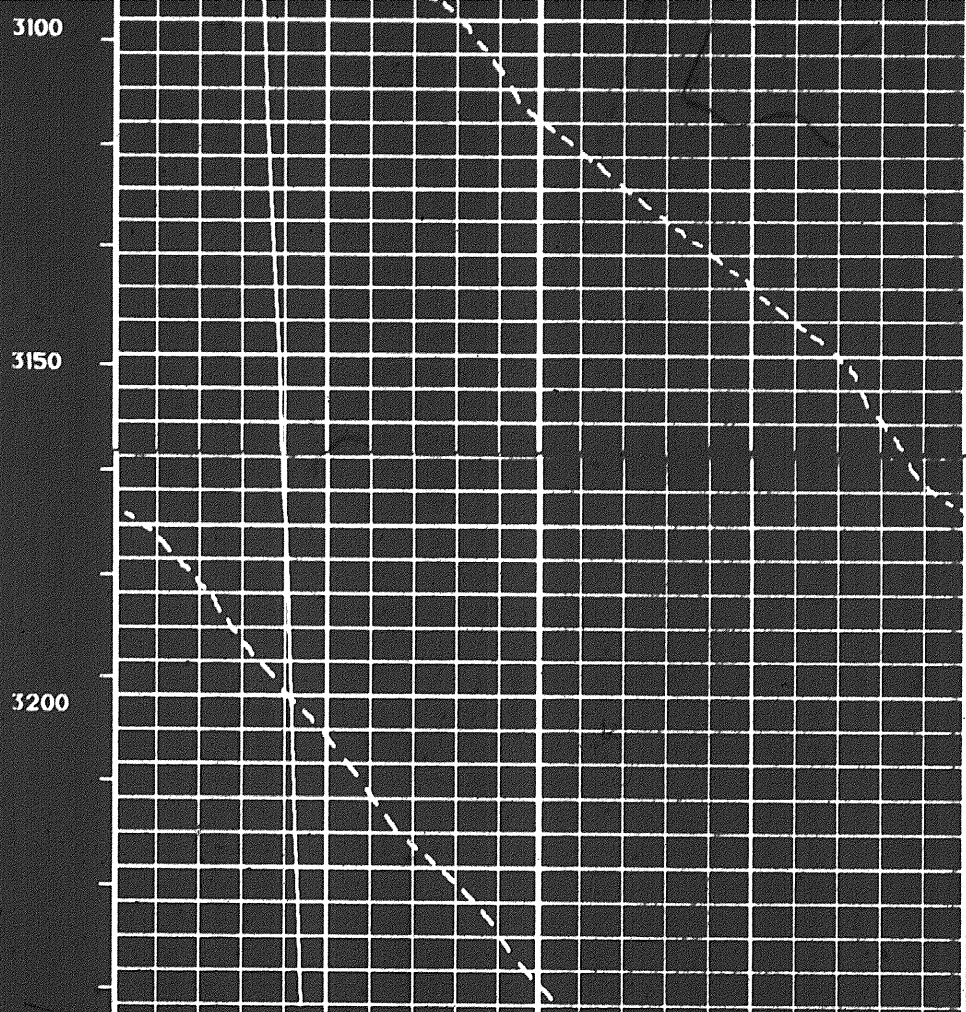
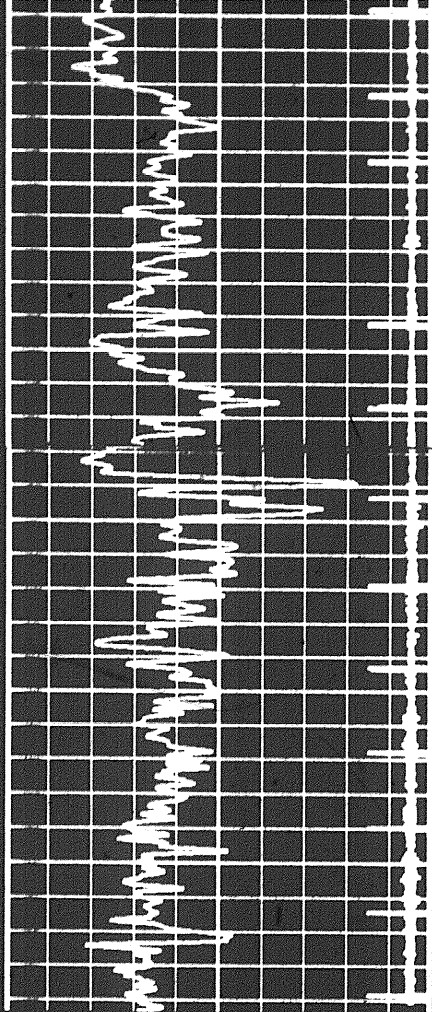
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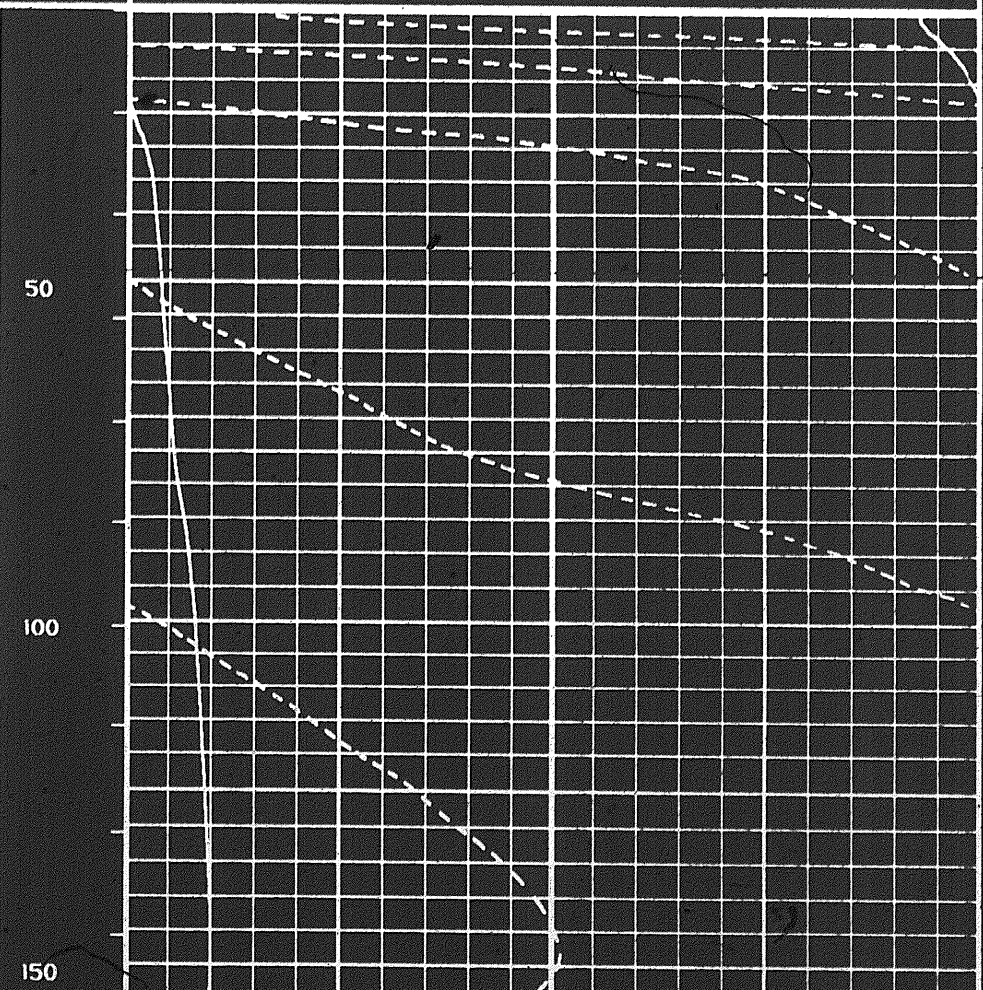
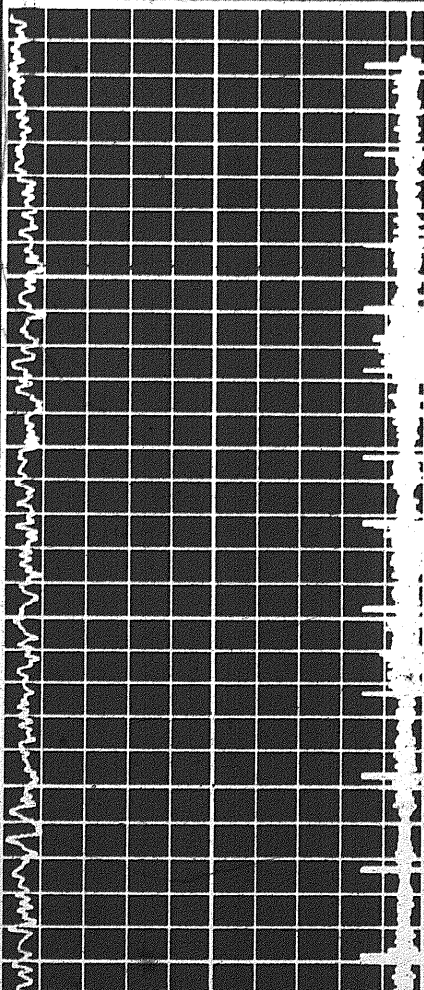
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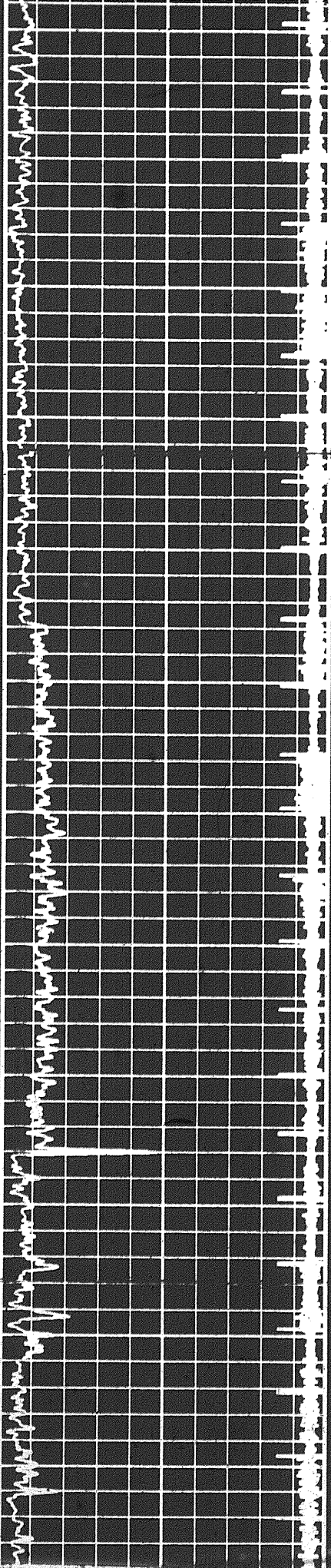




1998-06-14 05:30		
0.00	DCCL	100.00
0.00	GR	150.00
R Pass No. 6		

20.00	TEMP1	120.00
0.00	TEMP2	4.00
FLOWING SURFACE AND INTERMEDIATE CASING		
Logged down		File 'P6'
FLOWING		





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