



*Shal Focused Log*

FILE NO 1985-E

COMPANY CHEVRON STANDARD LIMITED

WELL CHEVRON SORC GULF RIDGE Y1 F-48

FIELD WILDCAT

PROVINCE ALBERTA TERRITORY

LOCATION: 67° 17' 23" N  
137° 53' 35" W

Other Services  
BHC AL GR C  
CDL

Permanent Datum GROUND LEVEL Elev. 1039.1  
 Log Measured from KELLY BUSHING 15 Ft. Above Permanent Datum  
 Drilling Measured from KELLY BUSHING

Elevations:  
KB 1054  
DF  
GL 1034

Date	MAR 31/73
Run No.	ONE
Depth—Driller	6132.1
Depth—Logger	6122.1
Bottom Logged Interval	6120.1
Top Logged Interval	882.1
Casing—Driller	13 3/8" @ 882.1
Casing—Logger	882.1
Bit Size	8 3/4"
Type Fluid in Hole	MUD
Density and Viscosity	9.7 77
pH and Fluid Loss	9.5 11.0 cc
Source of Sample	C/R
Rm @ Meas. Temp	2.9 @ 61 °F
Rmf @ Meas. Temp	2.4 @ 69 °F
Rmc @ Meas. Temp	2.6 @ 68 °F
Source of Rmf and Rmc	MEAS MEAS
Rm @ BHT	2.1 @ 120 °F
Time Since Circ	48 HOURS
Max. Rec. Temp. Deg. F	120 °F
Equip. No. and Location	6076 EDH
Recorded by	MACLEAT
Witnessed by	POLLARD

THIS HEADING AND LOG CONFORMS TO API RECOMMENDED STANDARD PRACTICE RP 31


REMARKS SP DRAFTED ON THIS LOG AFTER BEING PRESENTED SEPARATELY ON FIELD PRINT.

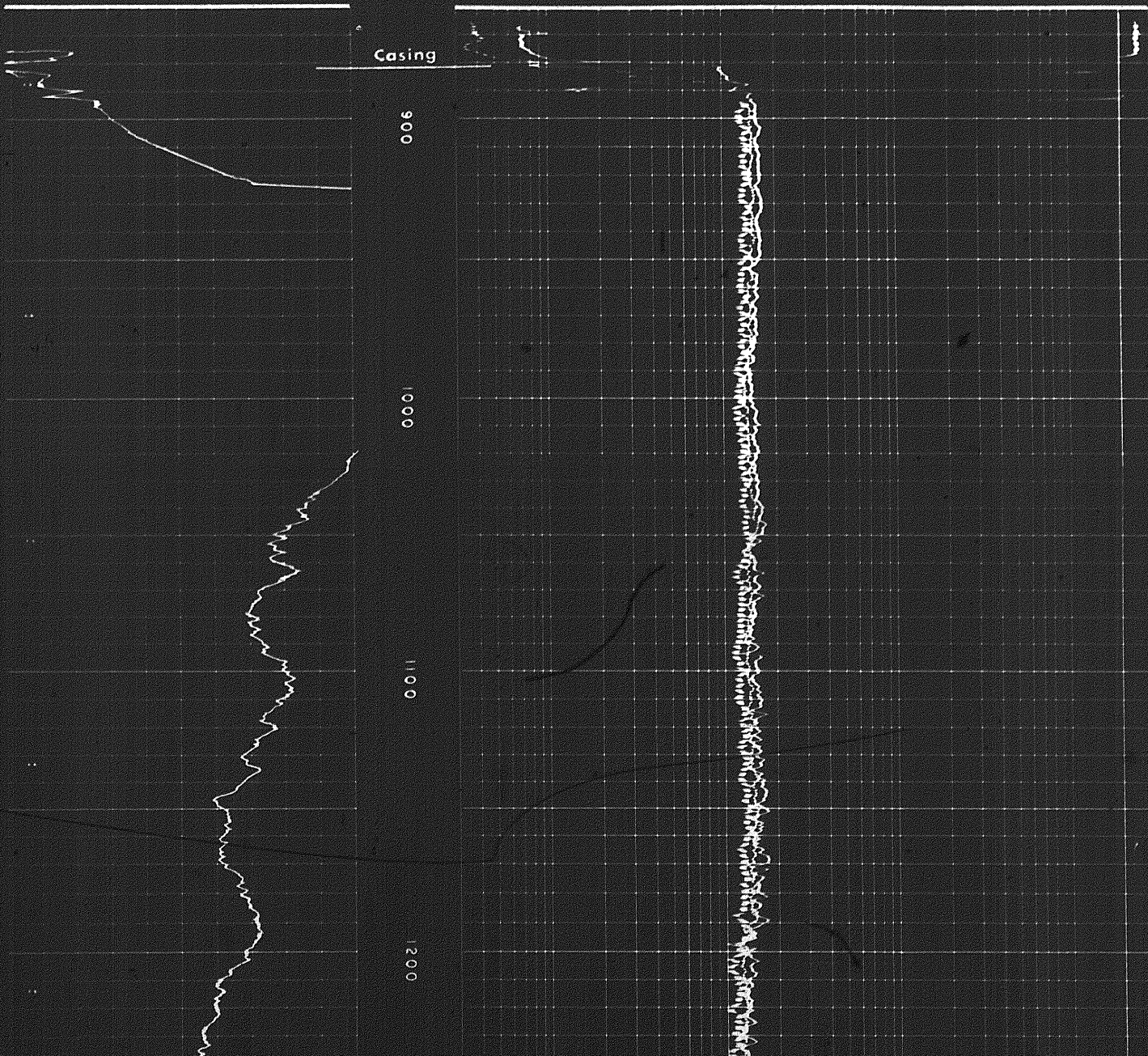
Changes in Mud Type or Additional Samples				Scale Changes			
Date	Sample No.	Type Log	Depth	Scale Up Hole	Scale Down Hole		
Type Fluid in Hole							
Dens	Visc						
pH	Fluid Loss	cc	cc				
Source of Sample				Equipment Data			
Rm @ Meas. Temp	@ °F	@ °F	Run No.	Tool Type	Pad Type	Tool Position	Other
Rmf @ Meas. Temp	@ °F	@ °F	ONE	1502		LOW STANDOFF	
Rmc @ Meas. Temp	@ °F	@ °F					
Source Rmf	Rmc						
Rm @ BHT	@ °F	@ °F					
Rmf @ BHT	@ °F	@ °F					
Rmc @ BHT	@ °F	@ °F					

SPONTANEOUS POTENTIAL Millivolts	DEPTH	RESISTIVITY ohms - m <sup>2</sup> /m
		SHALLOW FOCUSED LOG
		3      1.0      10      100      1000




Rmf @ BHT	@	°F				
Rmc @ BHT	@	°F	@	°F		

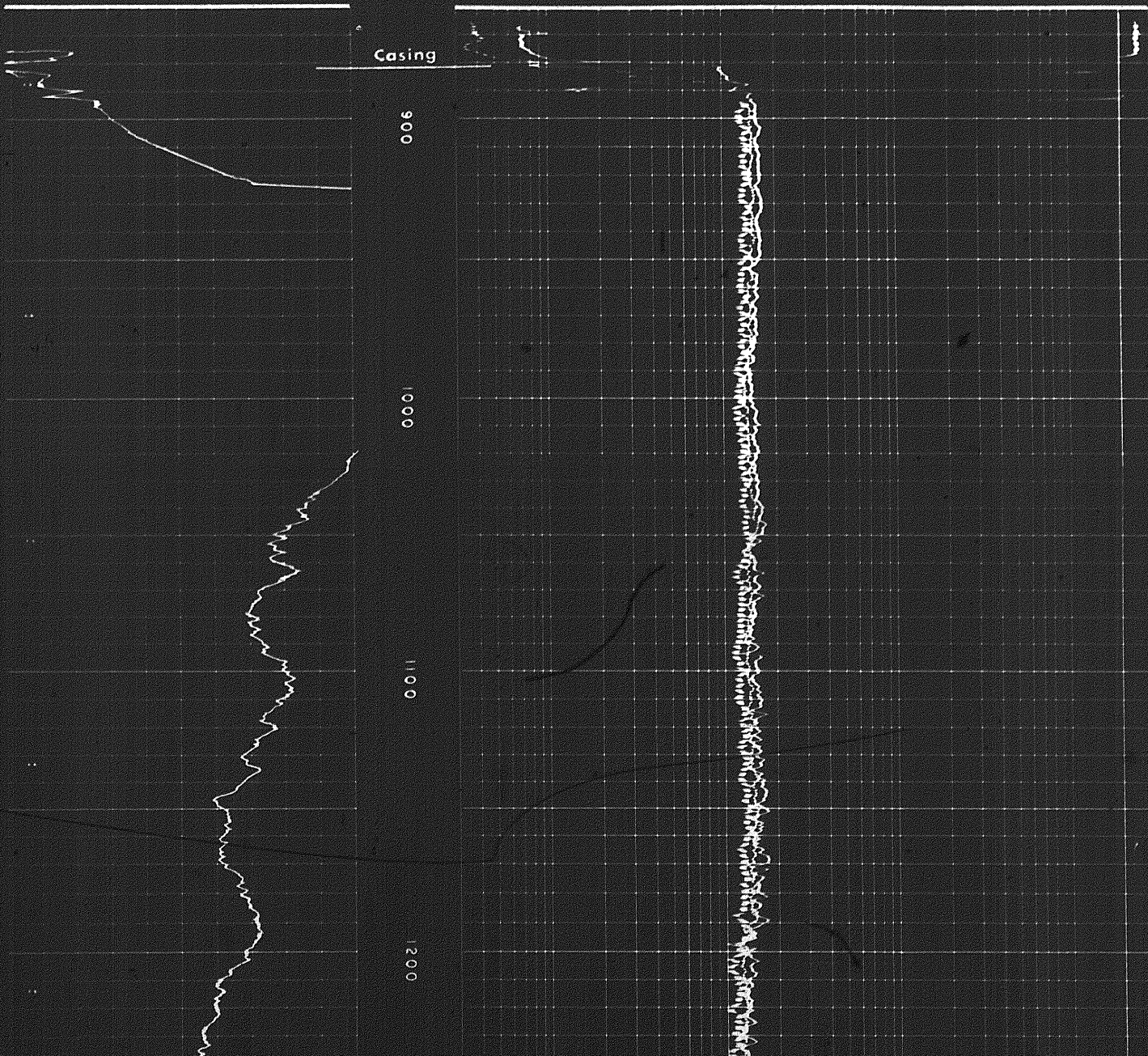
SPONTANEOUS POTENTIAL Millivolts	DEPTH	RESISTIVITY ohms - m <sup>2</sup> /m				
<p style="text-align: center;">- →   15   ← +</p> 		SHALLOW FOCUSED LOG				
		3	1.0	10	100	1000
		MEDIUM INDUCTION LOG				
		3	1.0	10	100	1000
		DEEP INDUCTION LOG				
		3	1.0	10	100	1000



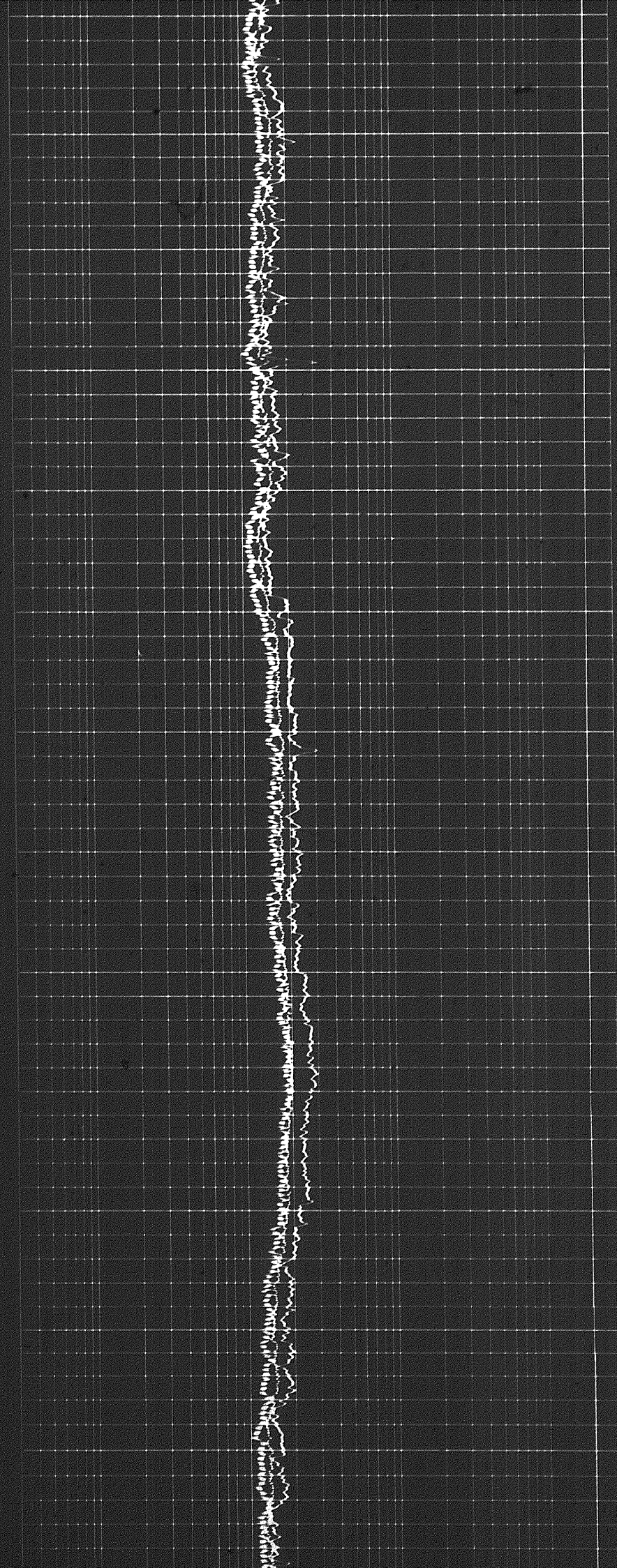
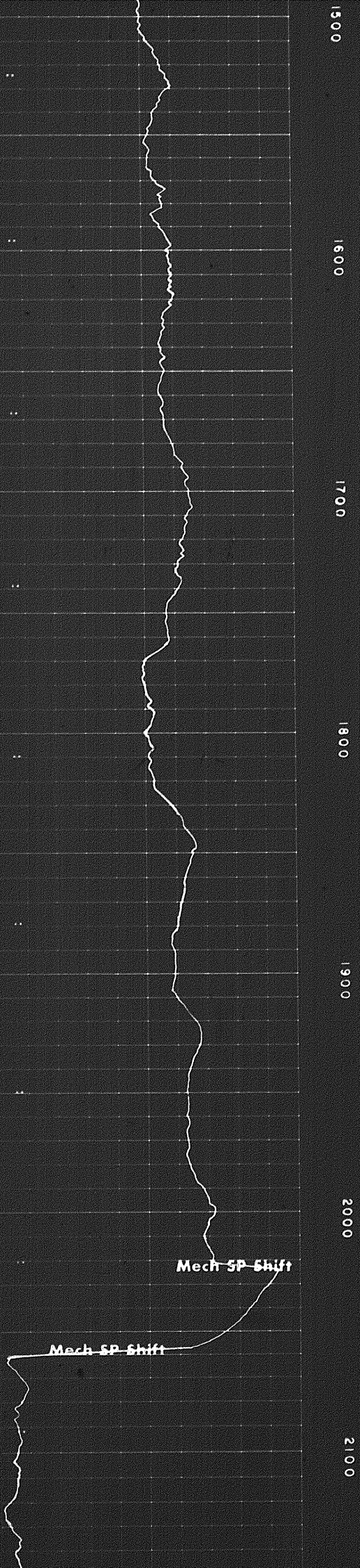


Rmf @ BHT	@	°F				
Rmc @ BHT	@	°F	@	°F		

SPONTANEOUS POTENTIAL Millivolts	DEPTH	RESISTIVITY ohms - m <sup>2</sup> /m				
<p style="text-align: center;">- →   15   ← +</p> 		SHALLOW FOCUSED LOG				
		3	1.0	10	100	1000
		MEDIUM INDUCTION LOG				
		3	1.0	10	100	1000
		DEEP INDUCTION LOG				









Mech-SP Shift

2100

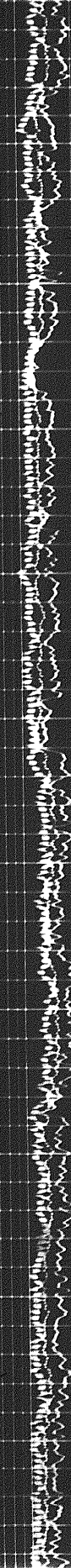
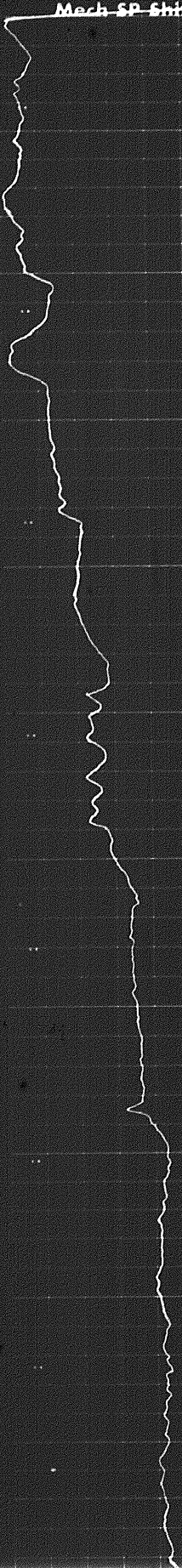
2200

2300

2400

2500

700





2500

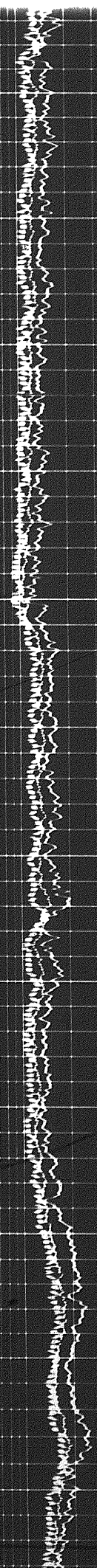
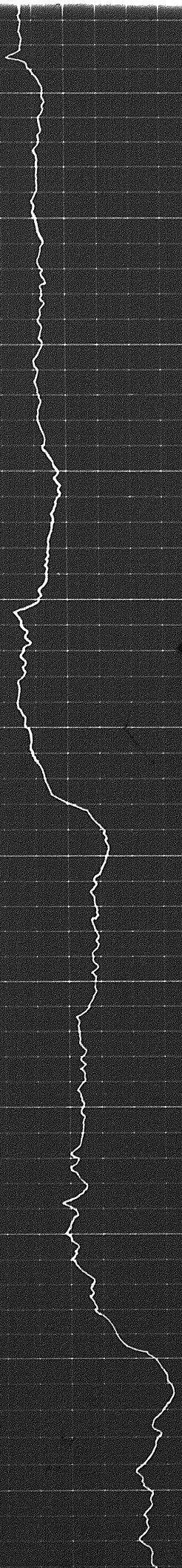
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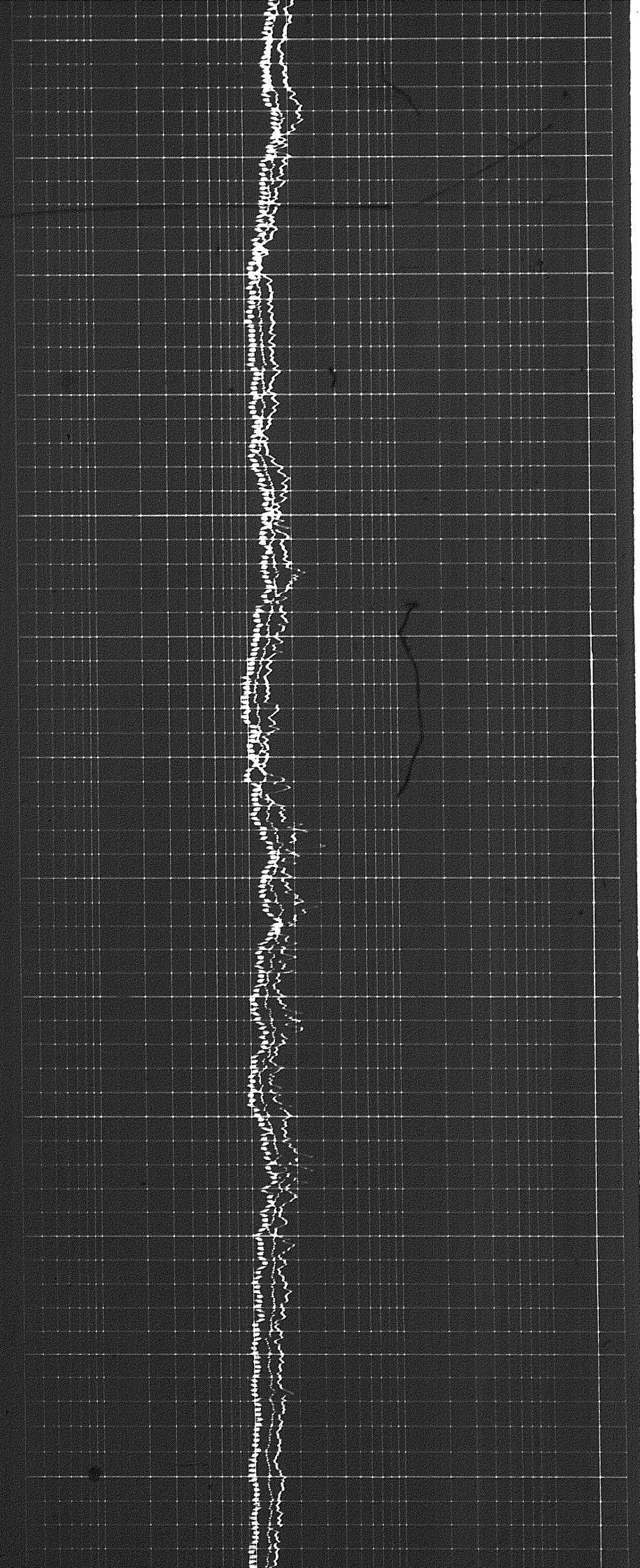
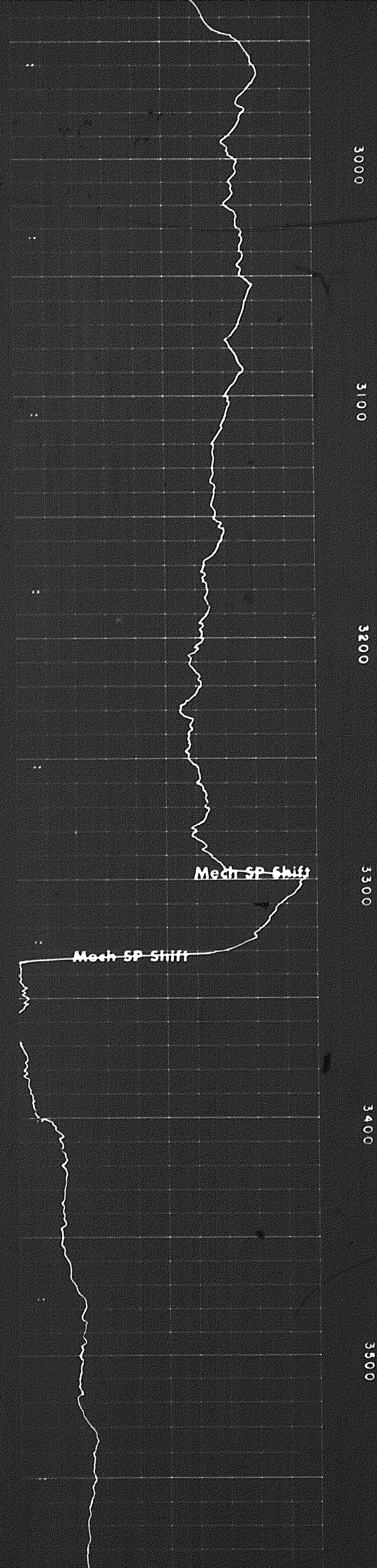
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2900

3000









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3500

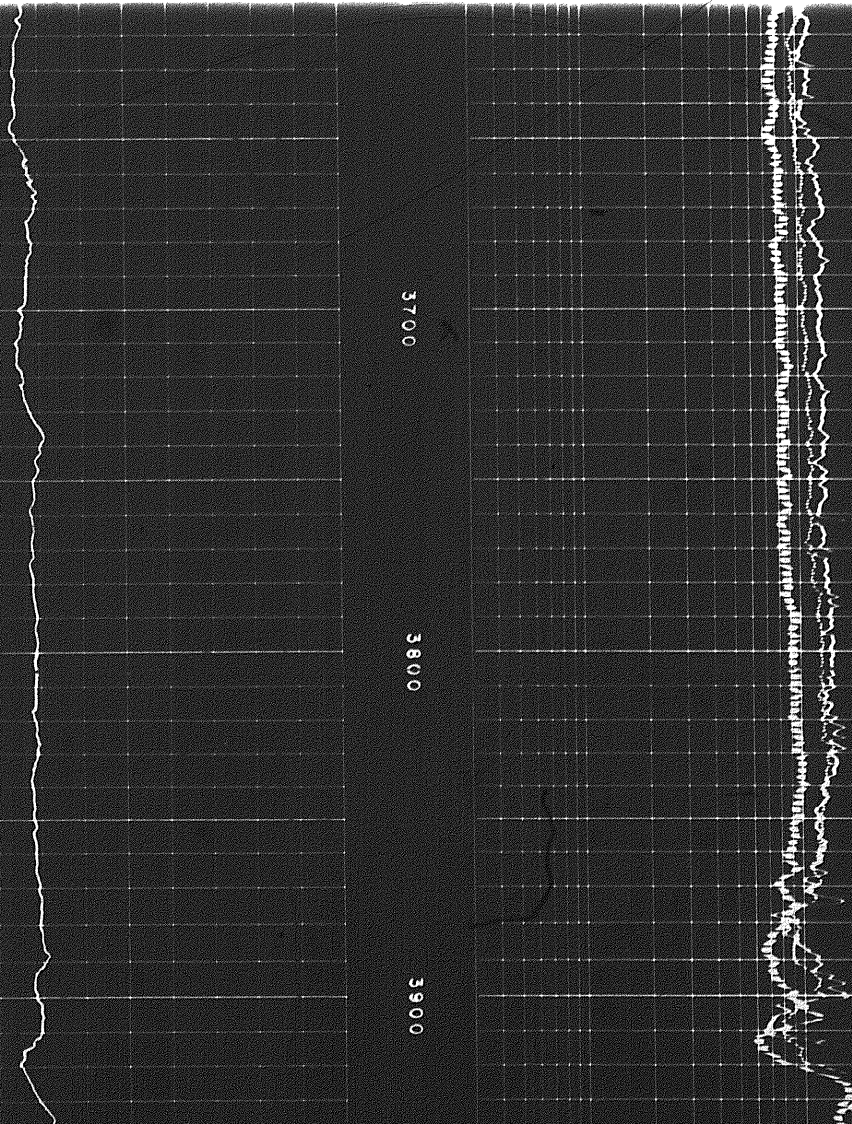
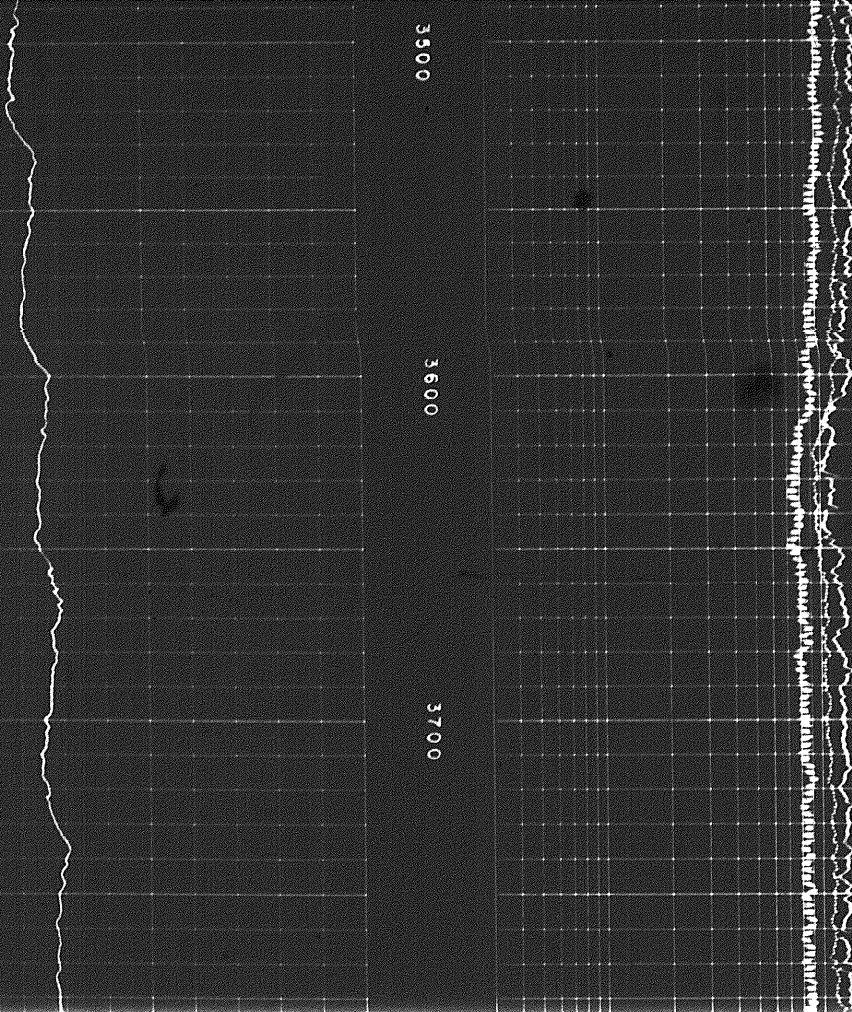
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3900

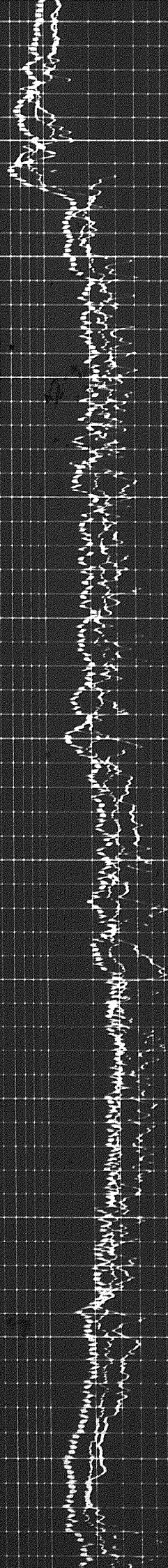
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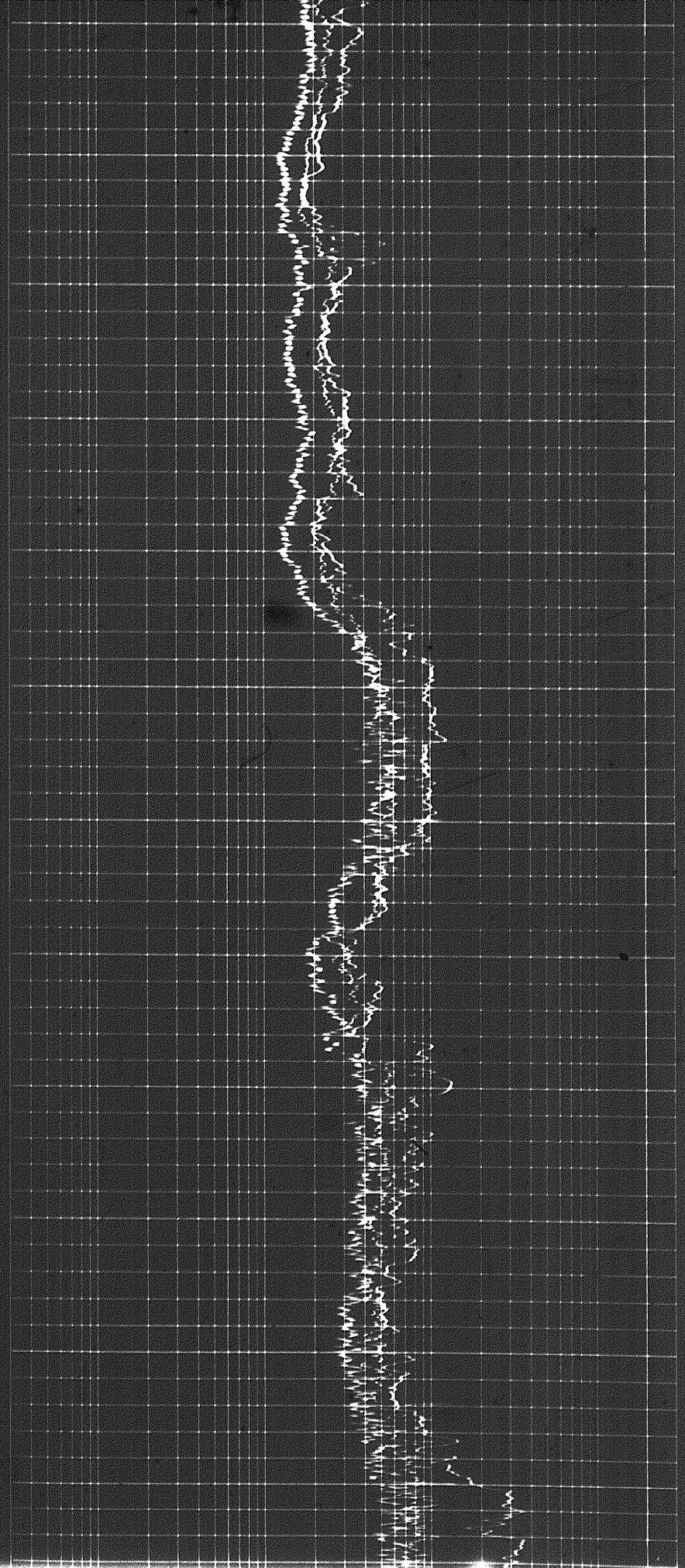
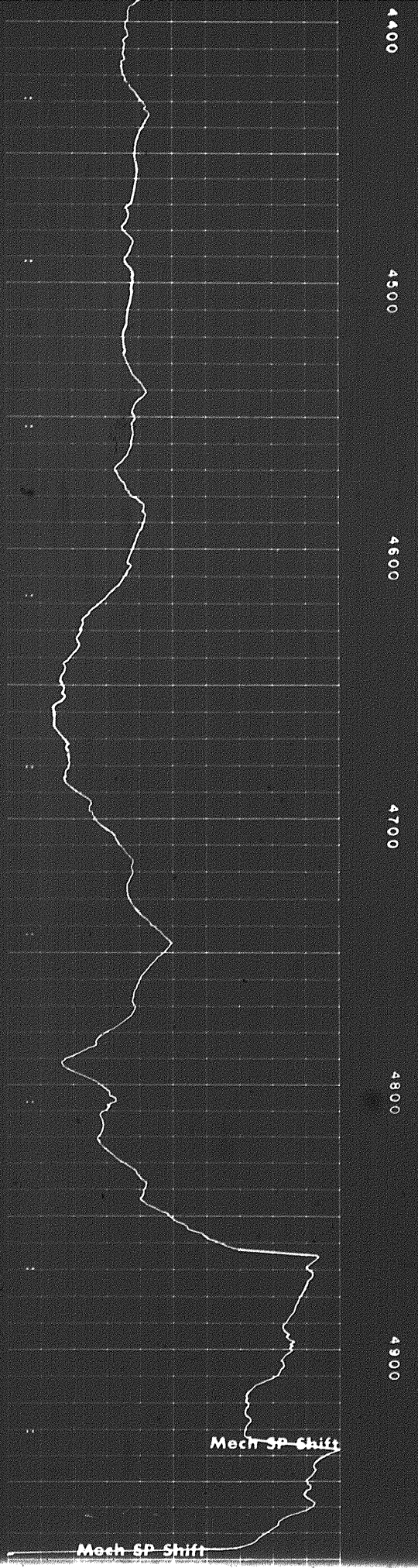
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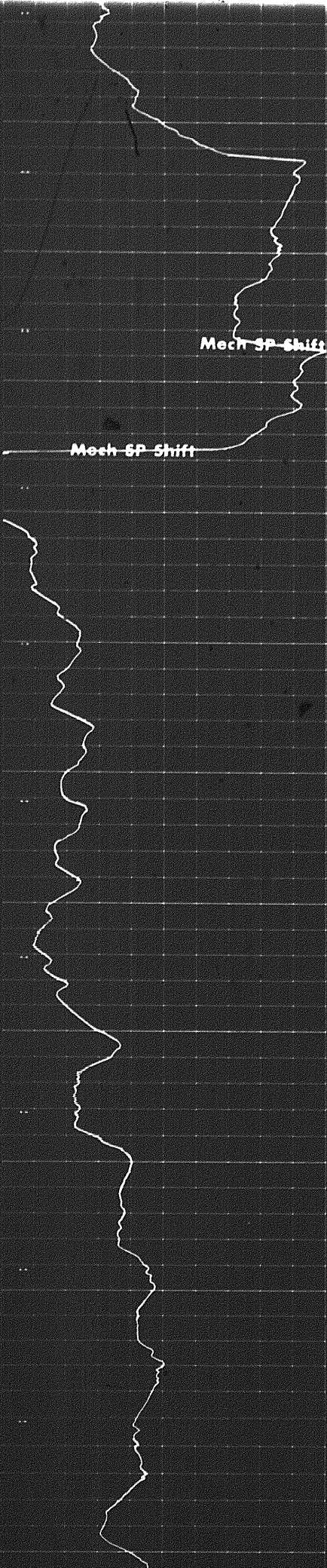




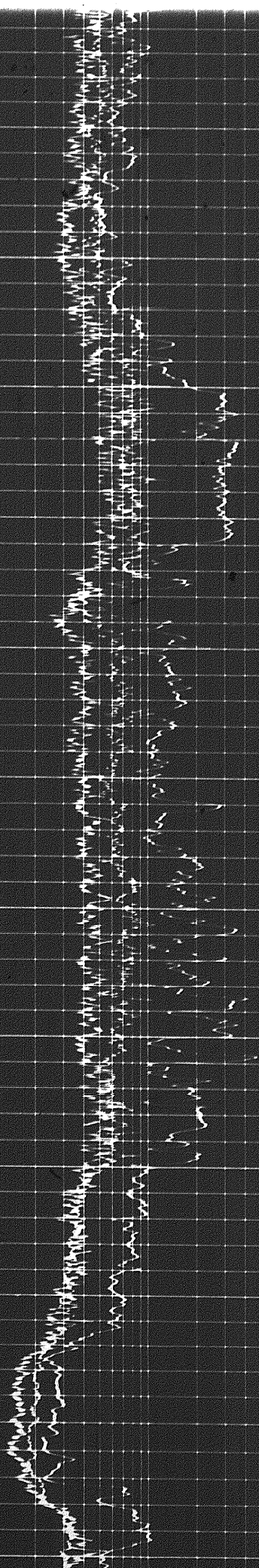
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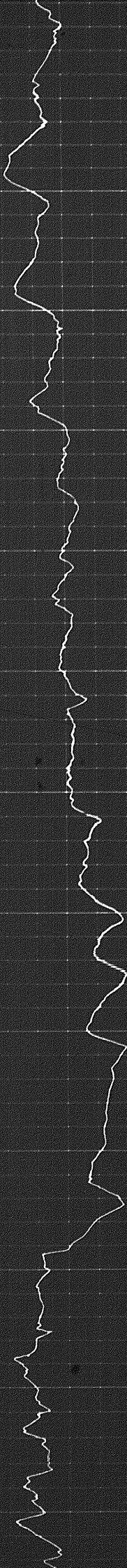




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4900  
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5100  
5200  
5300  
5400







5400

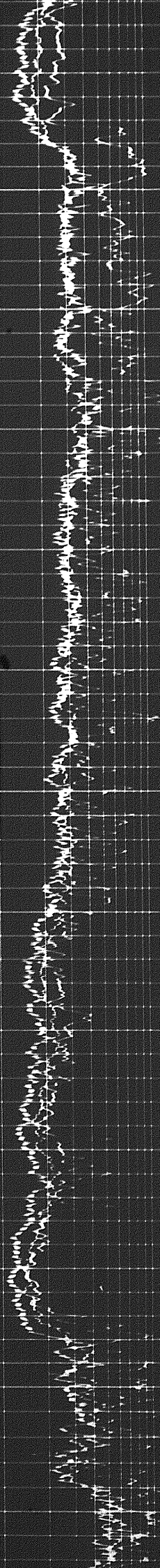
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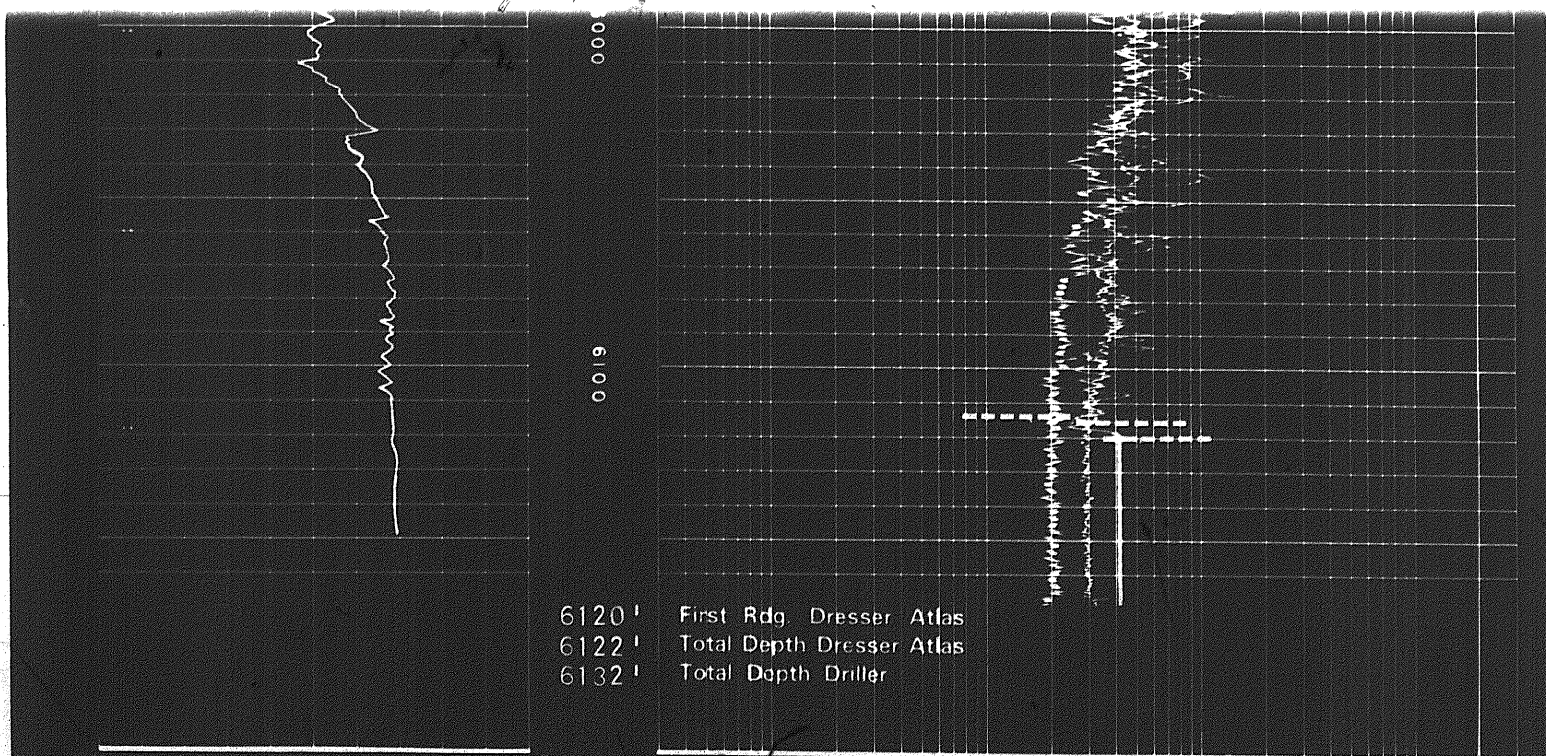
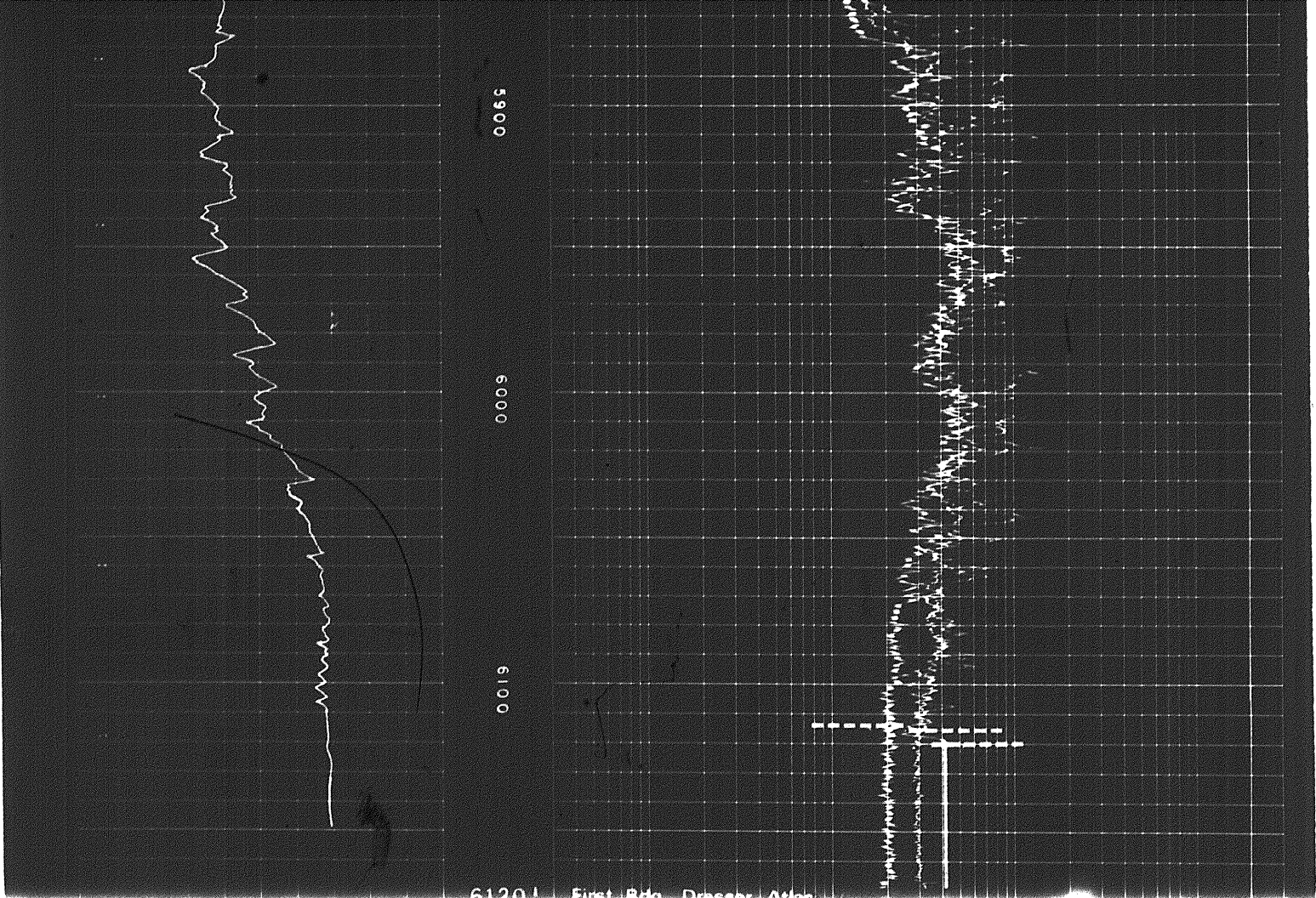
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5900



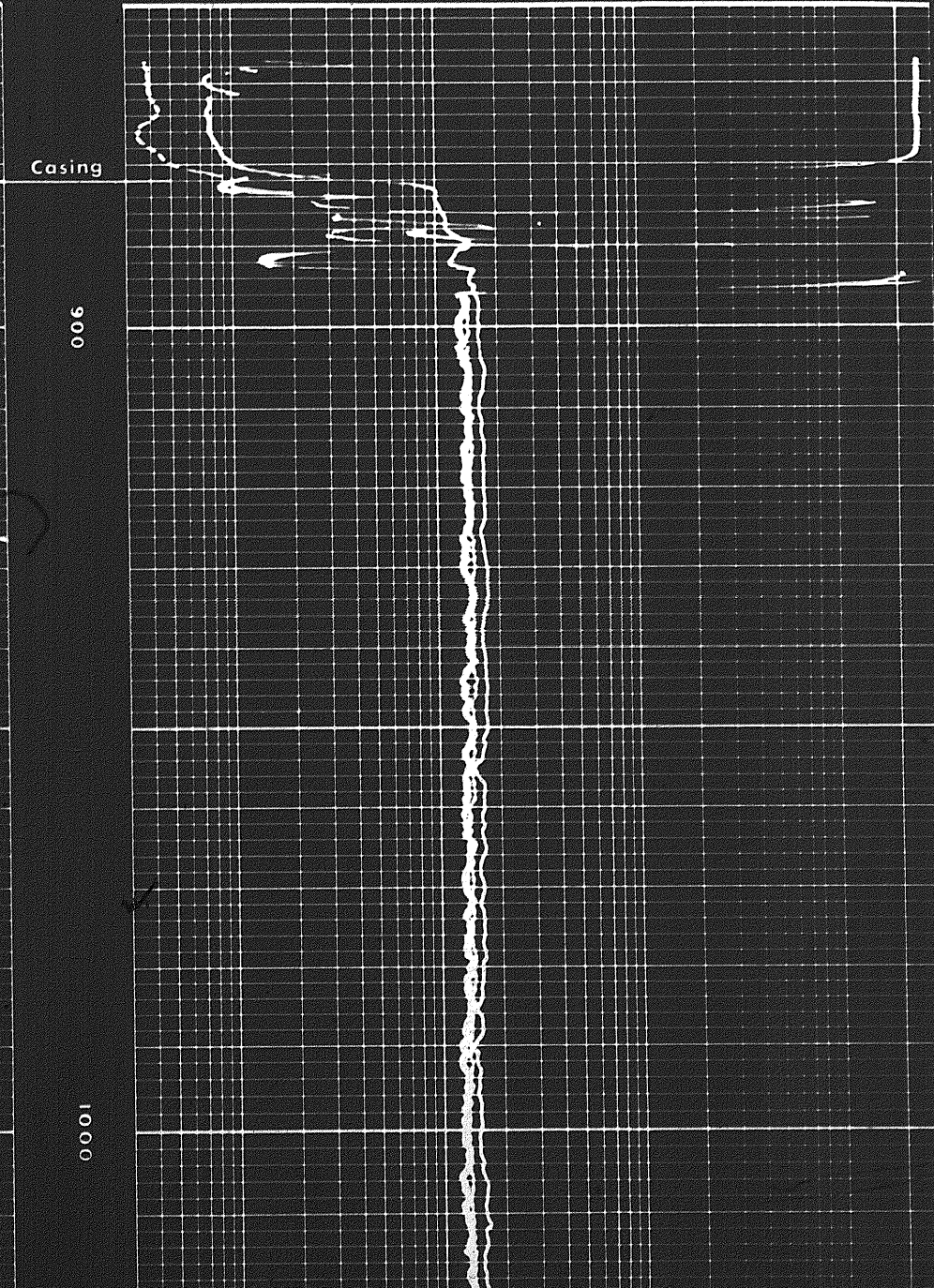
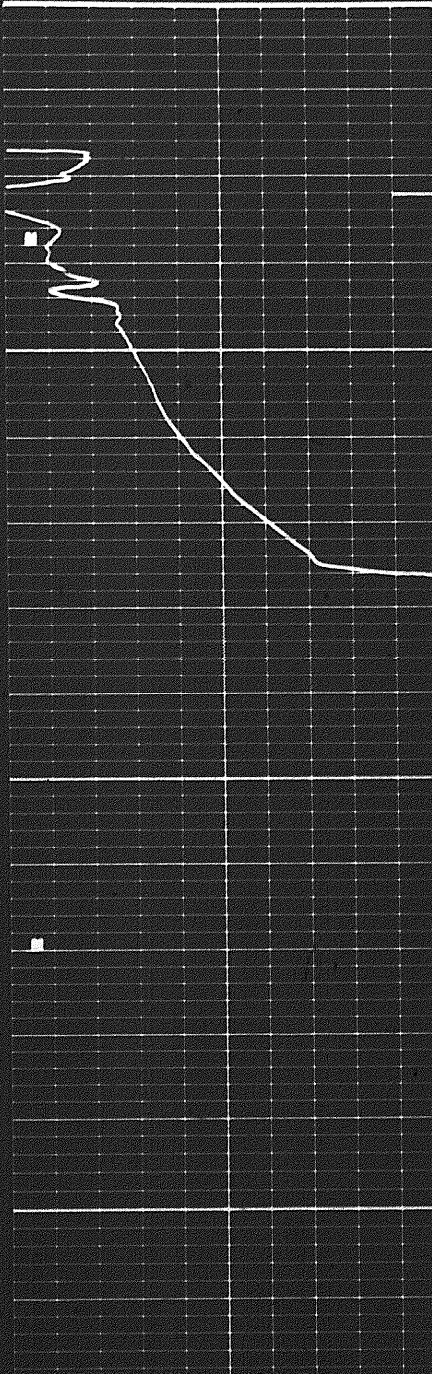




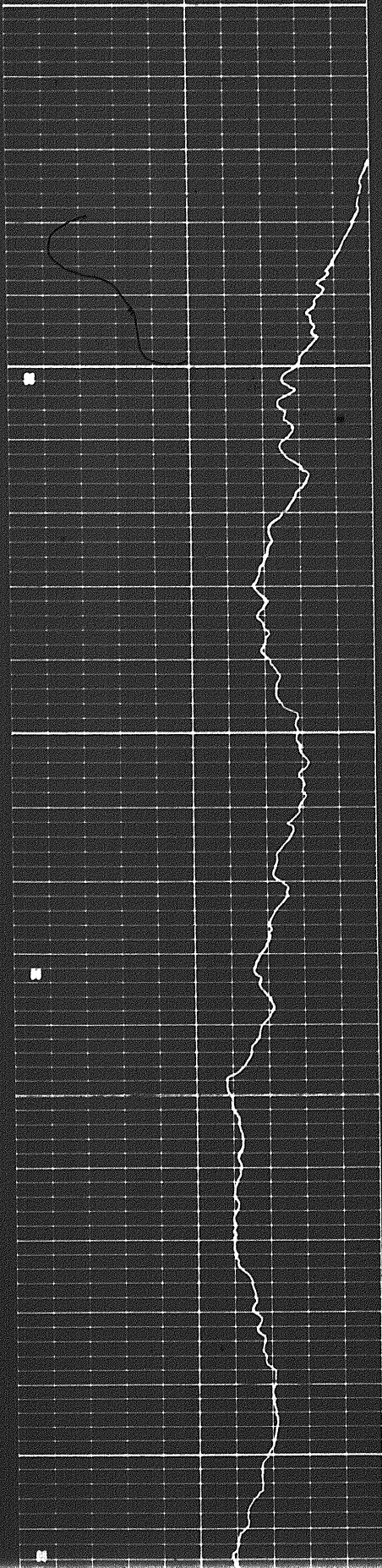
SPONTANEOUS POTENTIAL Millivolts	DEPTH	RESISTIVITY ohms - m <sup>2</sup> /m
SHALLOW FOCUSED LOG		
		3    1.0    10    100    1000



SPONTANEOUS POTENTIAL Millivolts	DEPTH	RESISTIVITY ohms - m <sup>2</sup> /m				
- →   15   ← +		SHALLOW FOCUSED LOG				
		3	1.0	10	100	1000
		MEDIUM INDUCTION LOG				
		3	1.0	10	100	1000
		DEEP INDUCTION LOG				
		3	1.0	10	100	1000



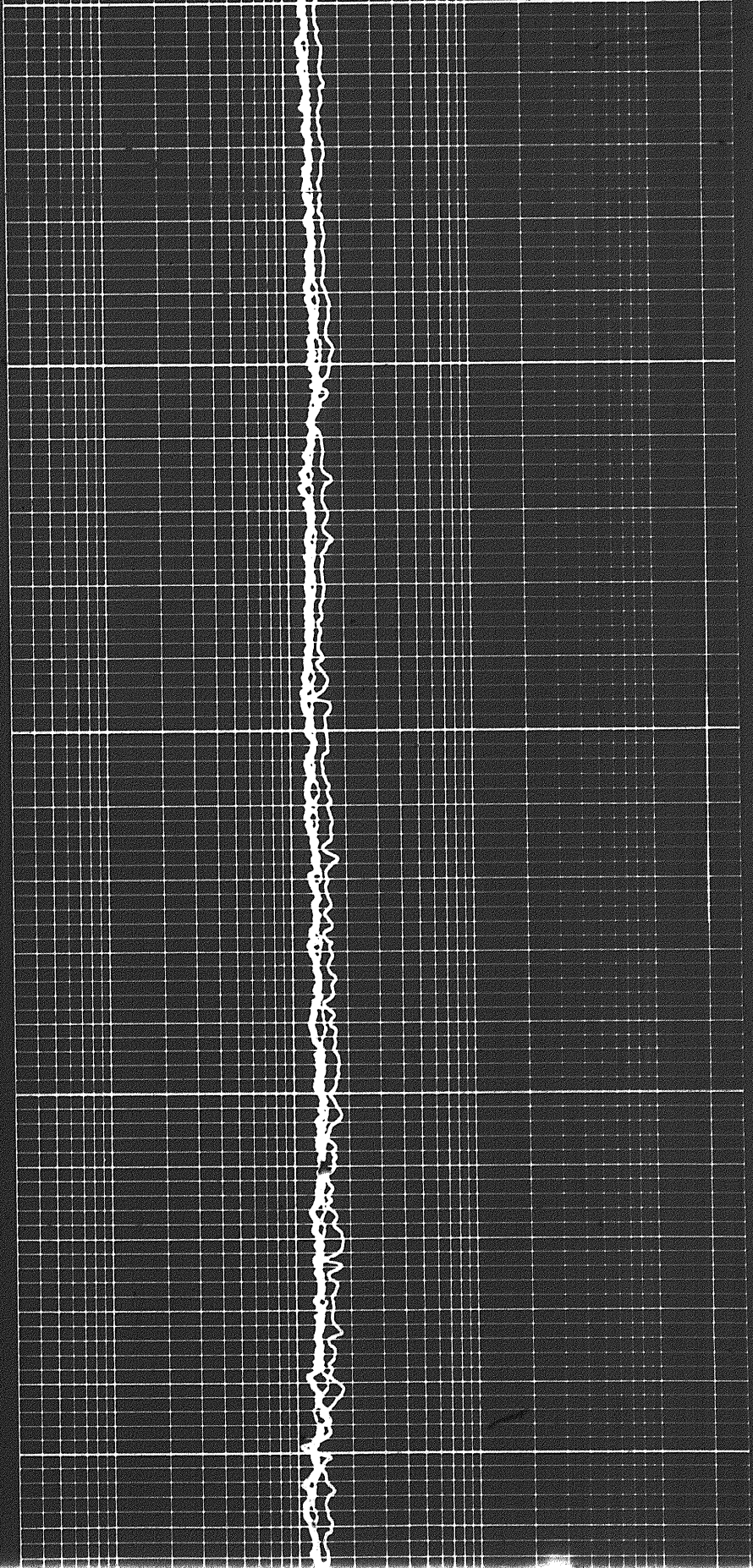




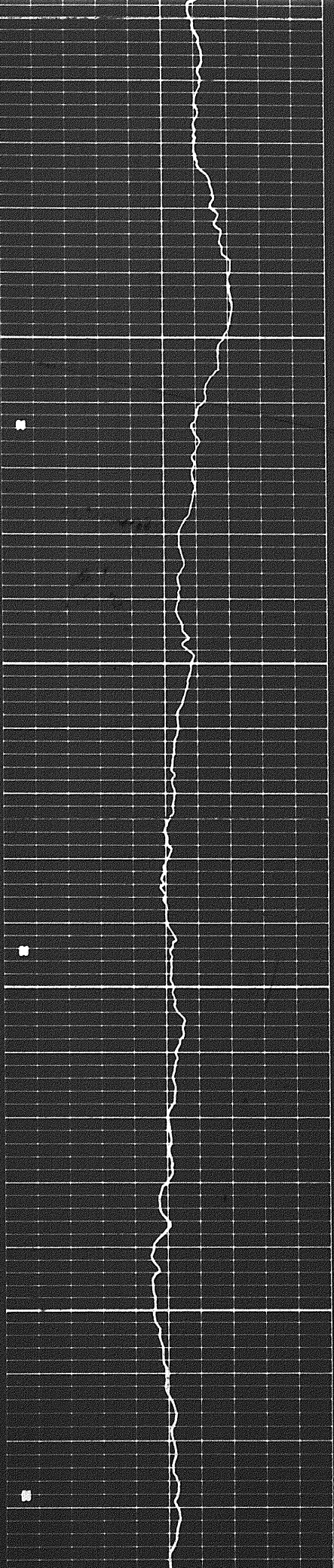
1000

1100

1200

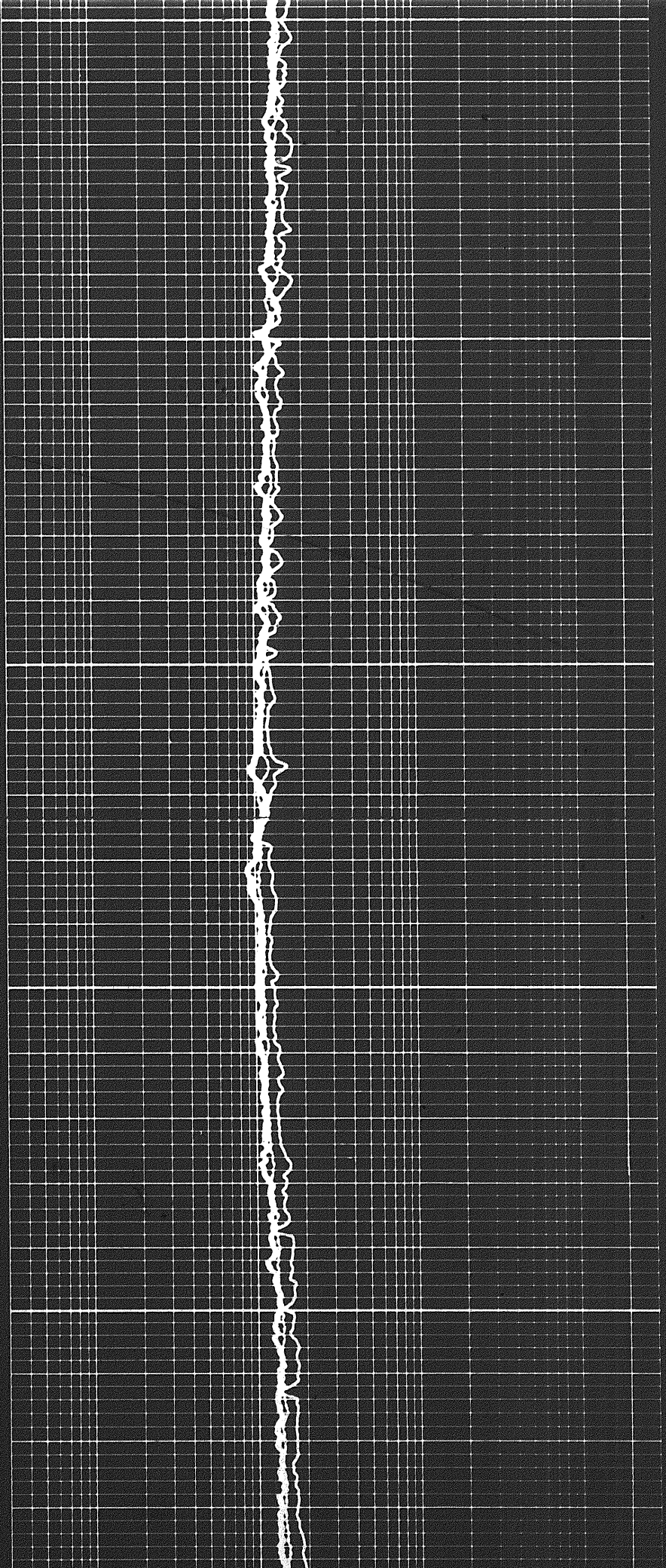




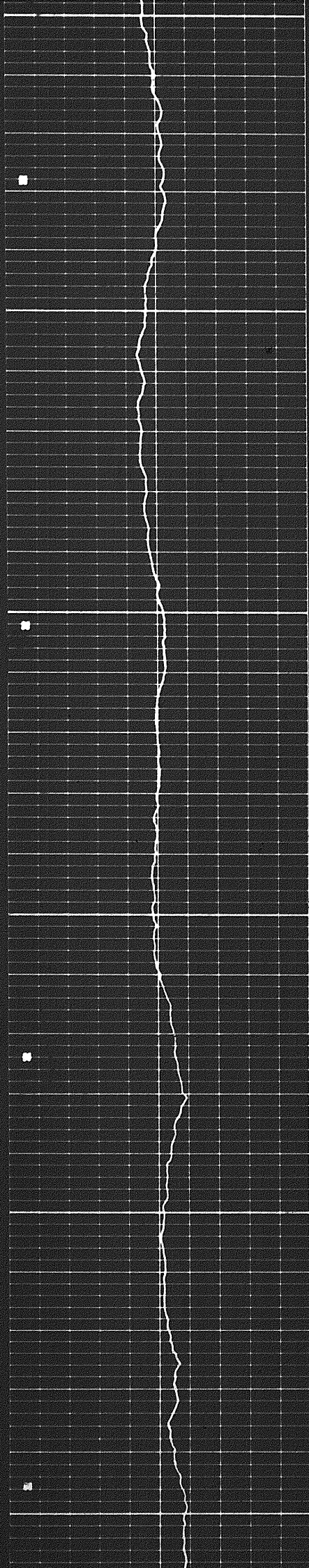


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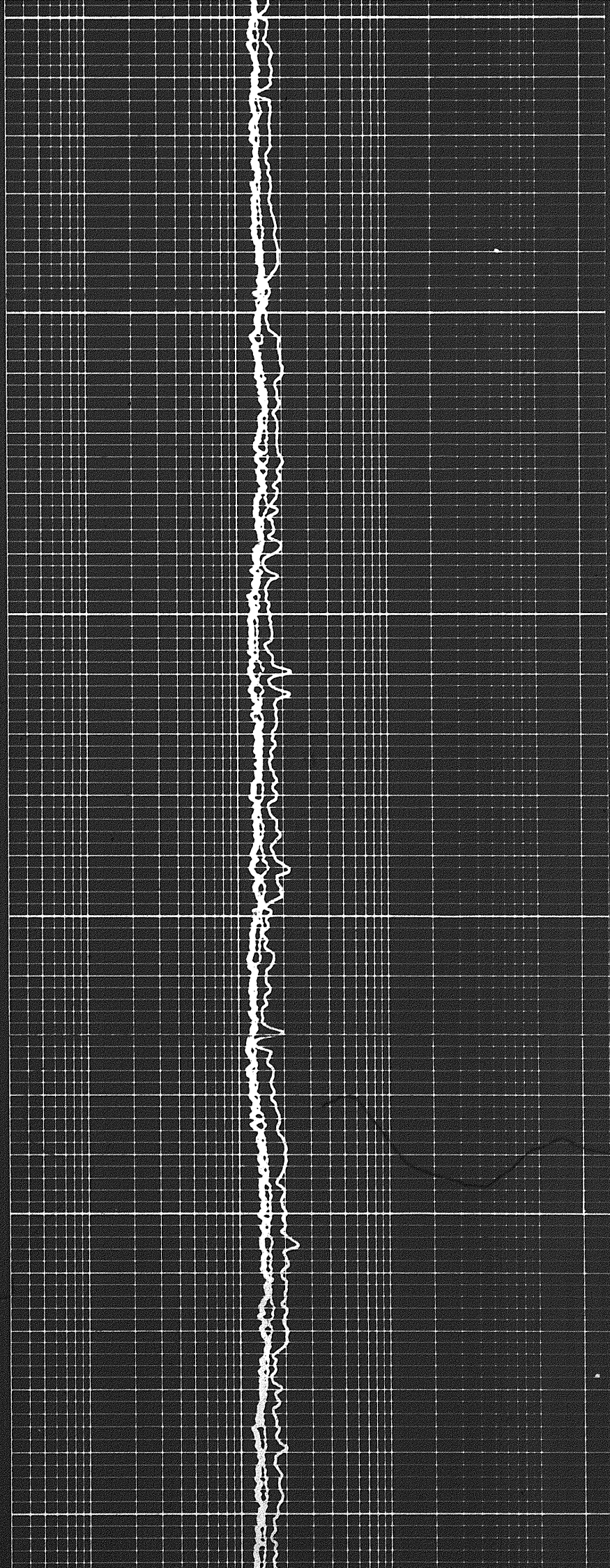




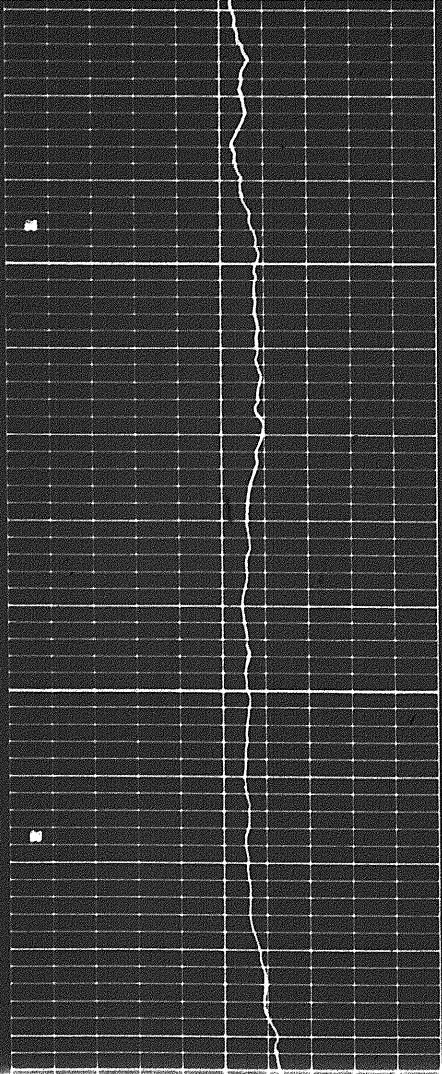
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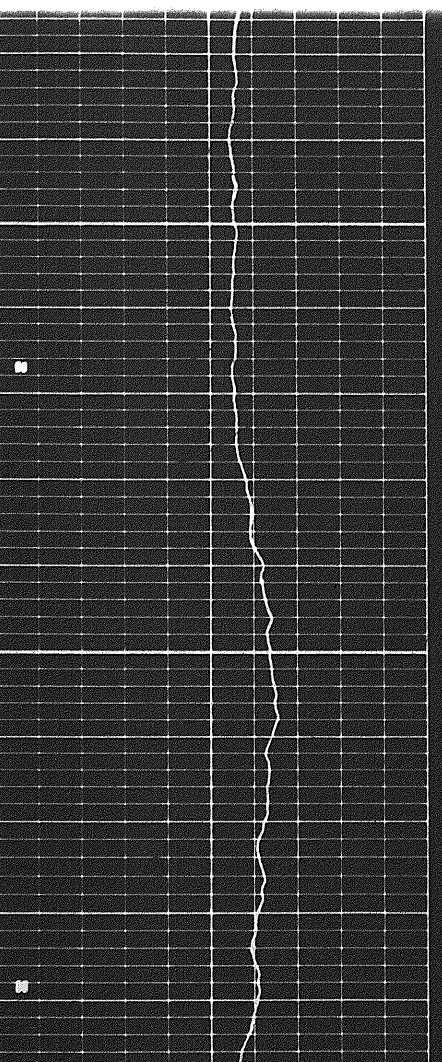
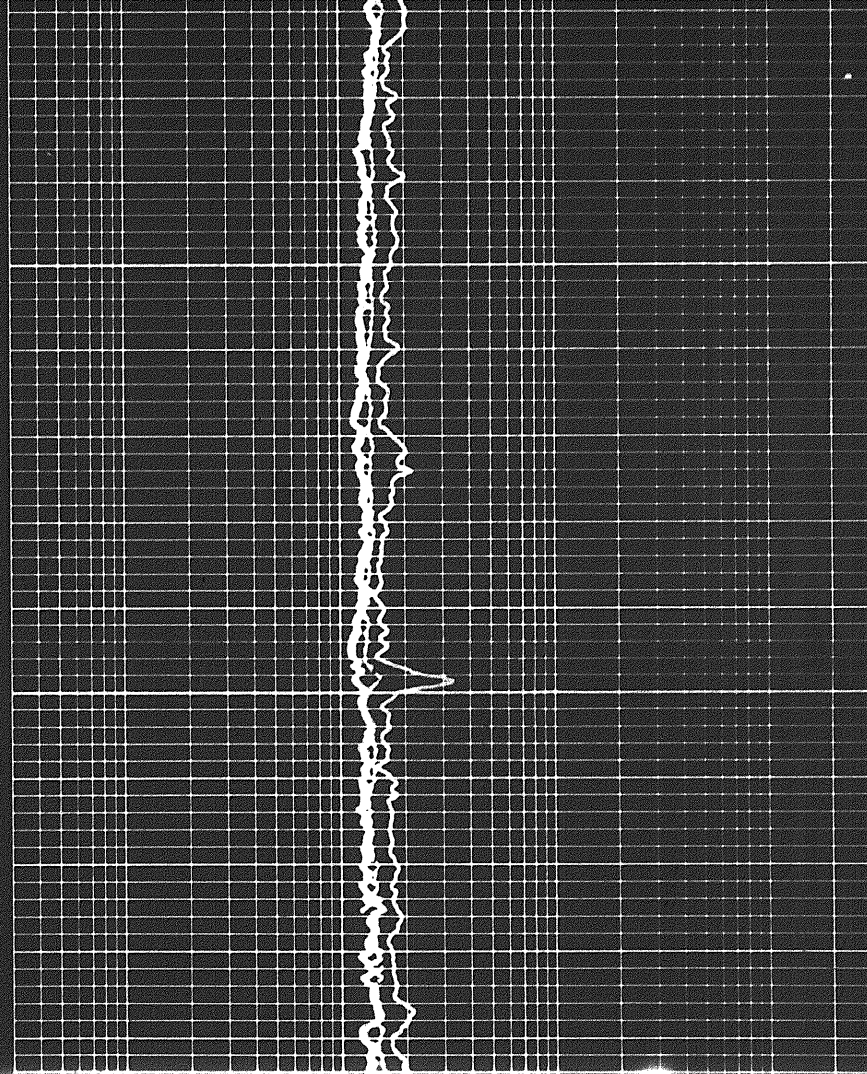
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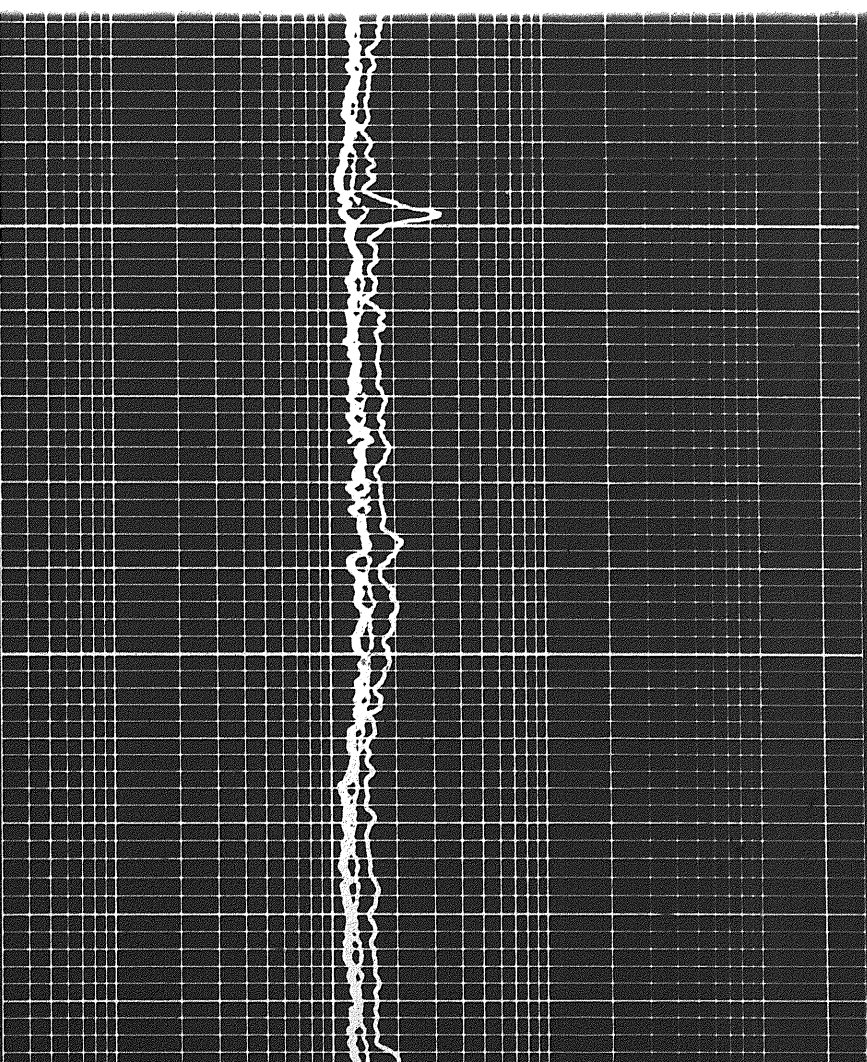




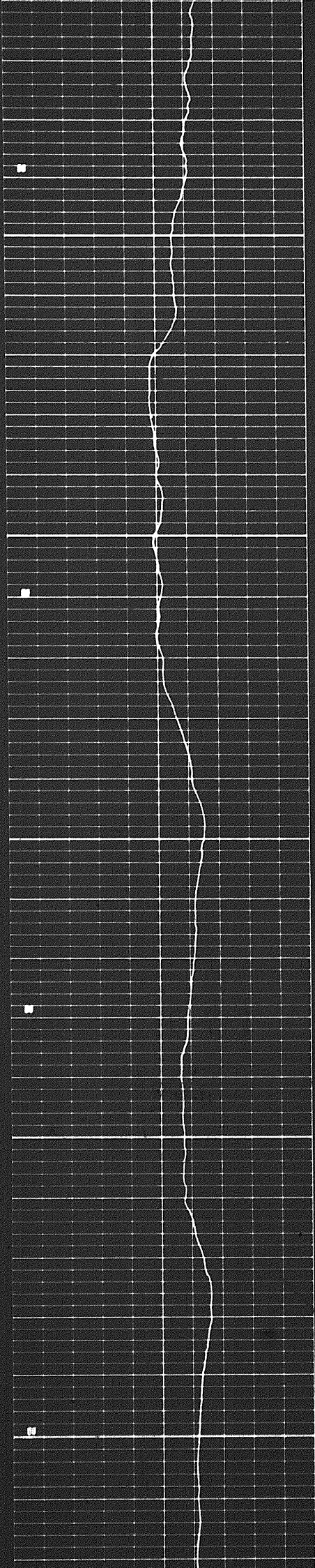
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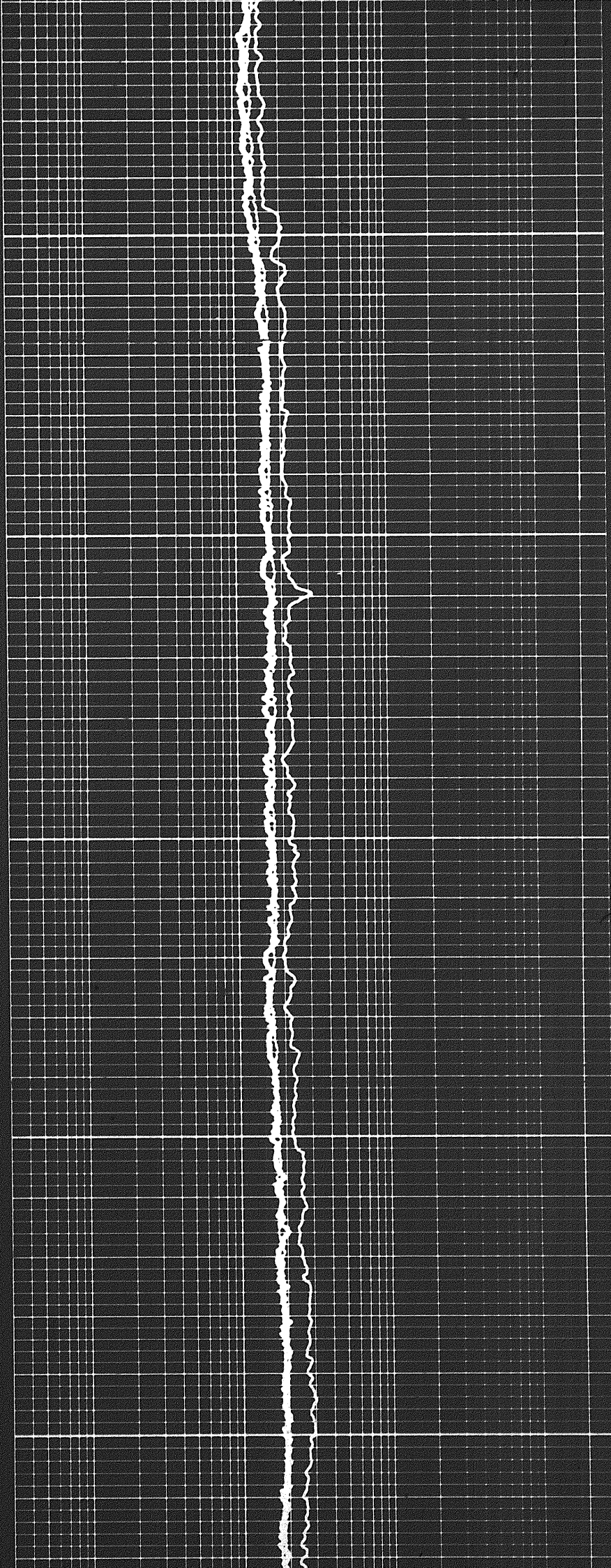






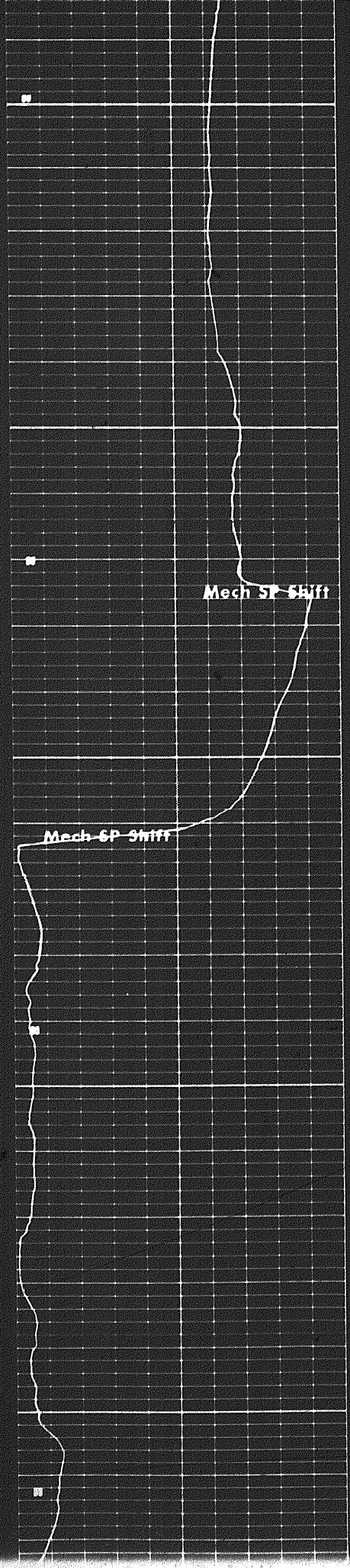
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0.061



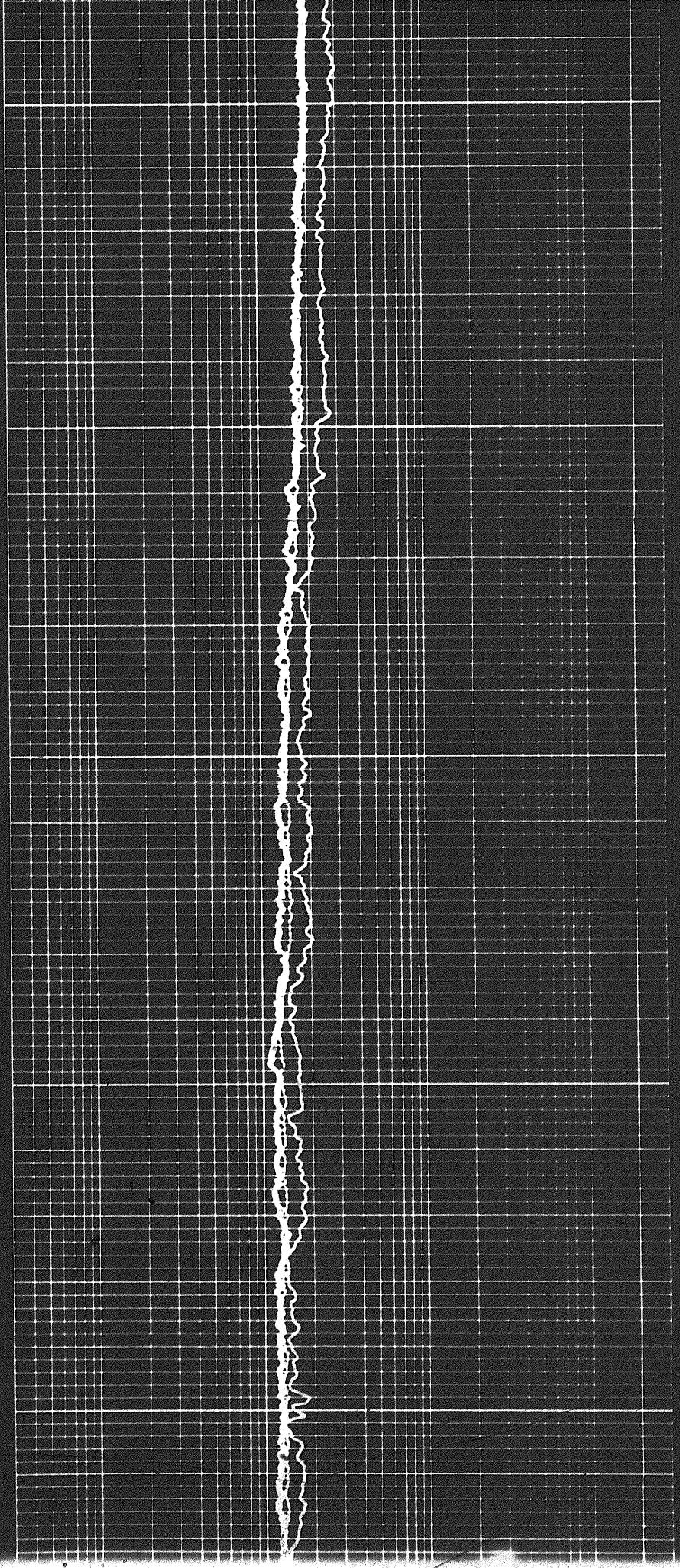


PD



2000

2100

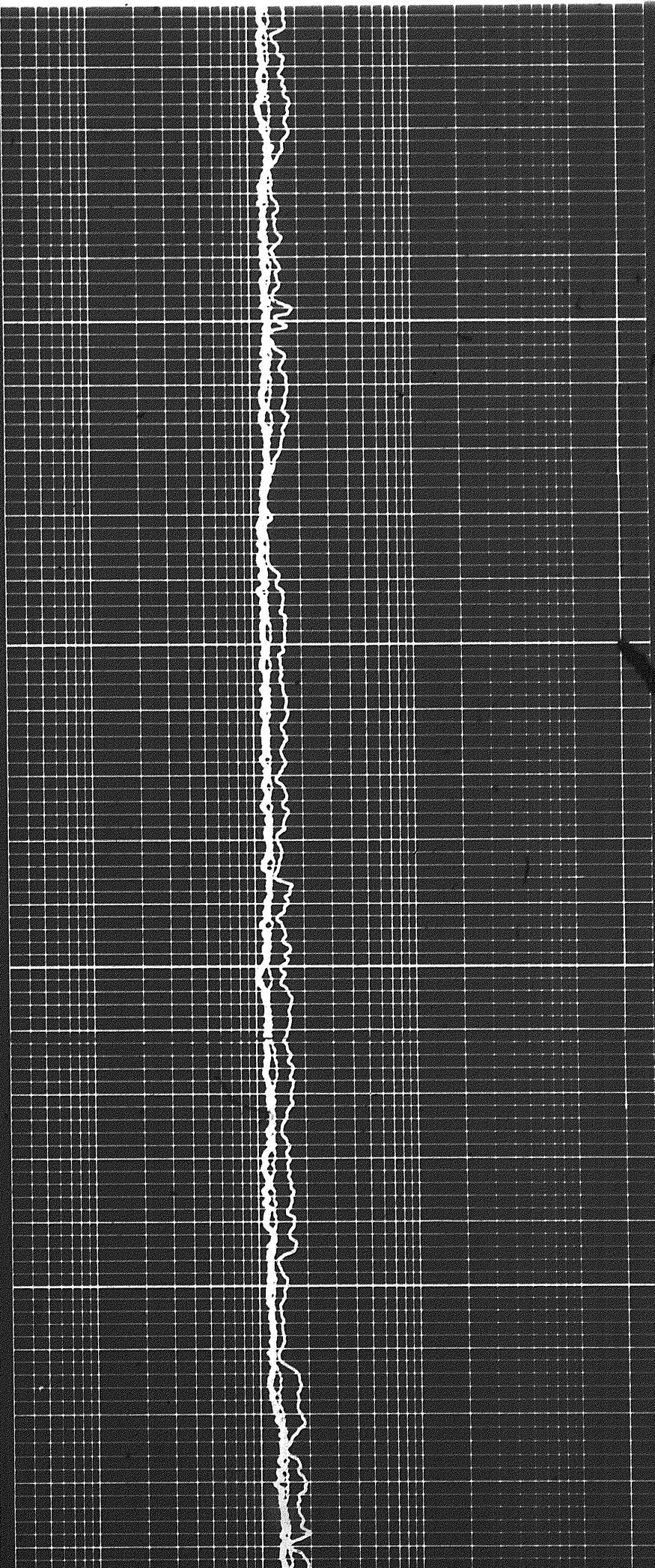
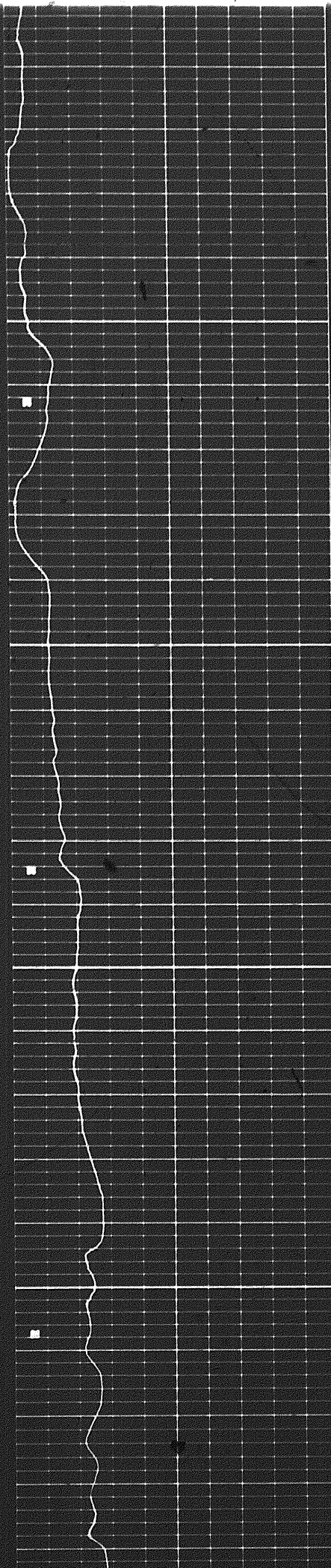




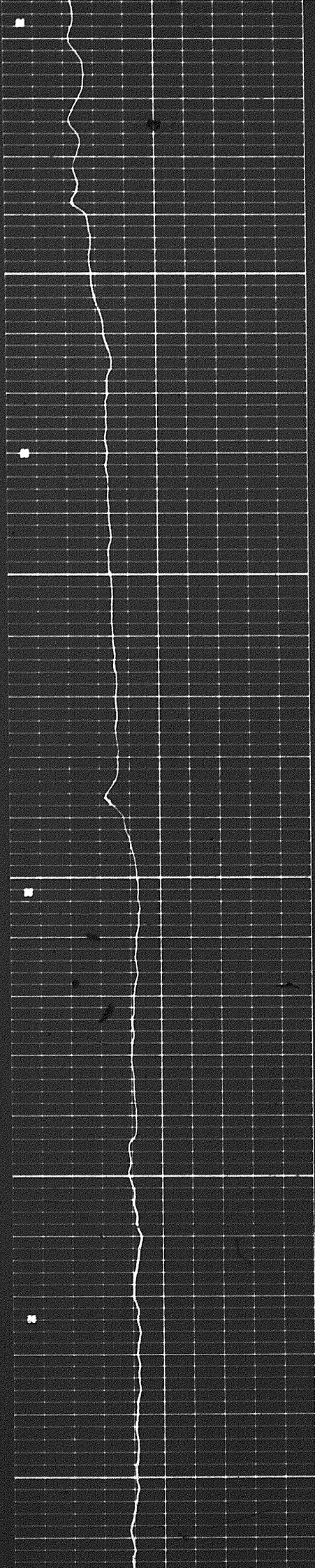
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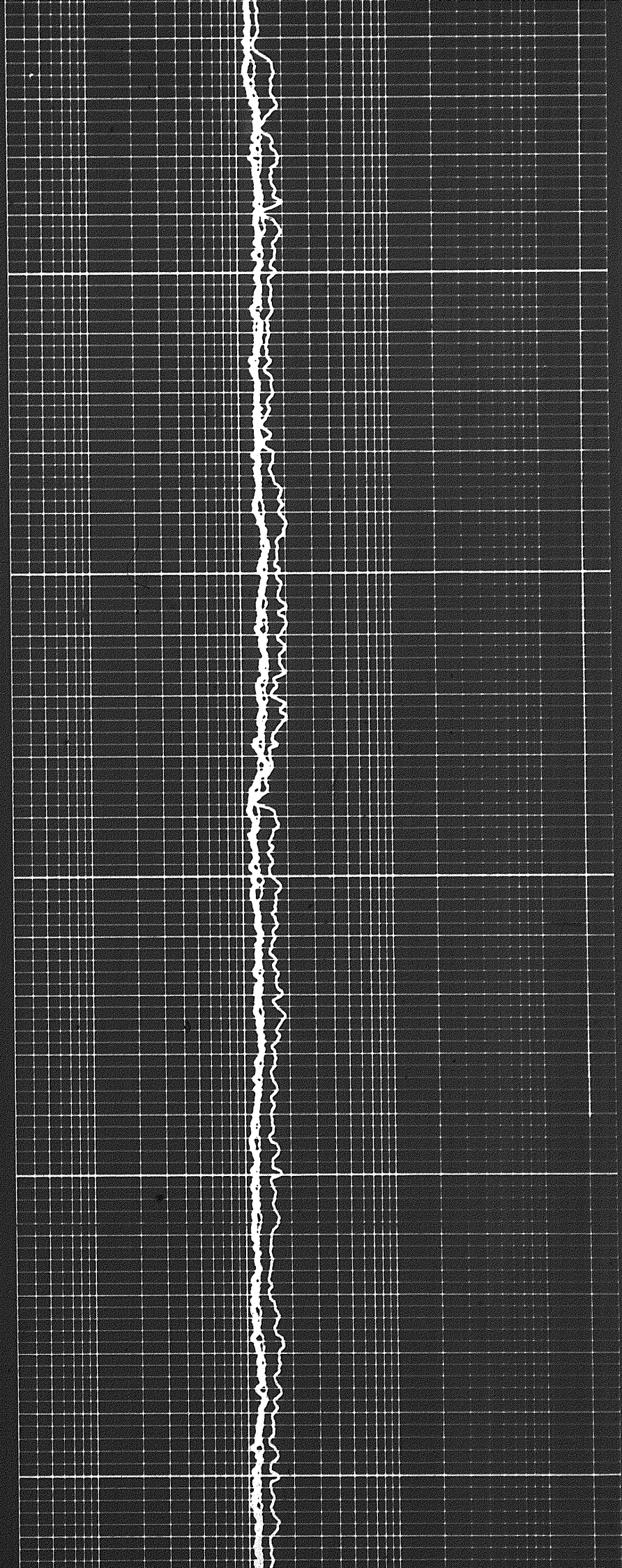






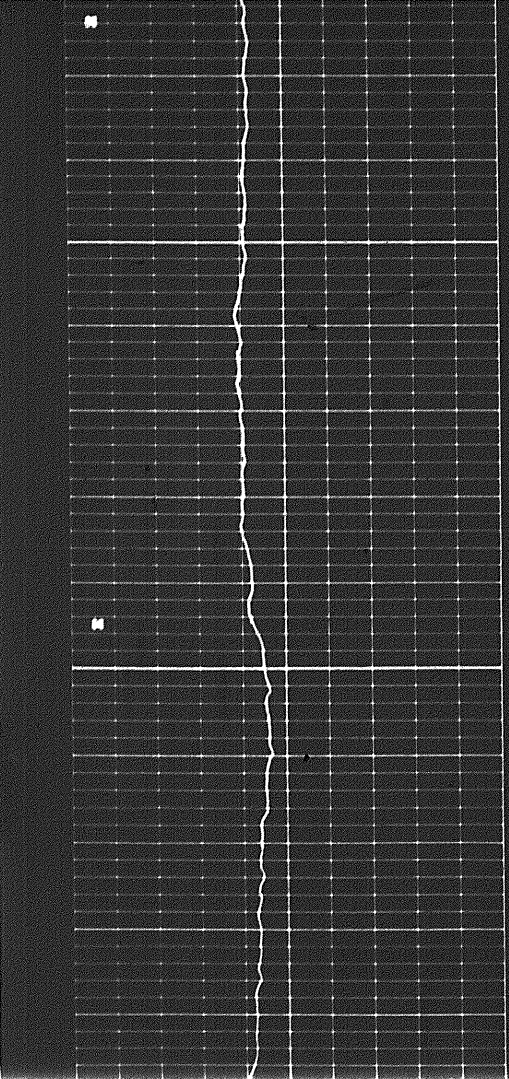
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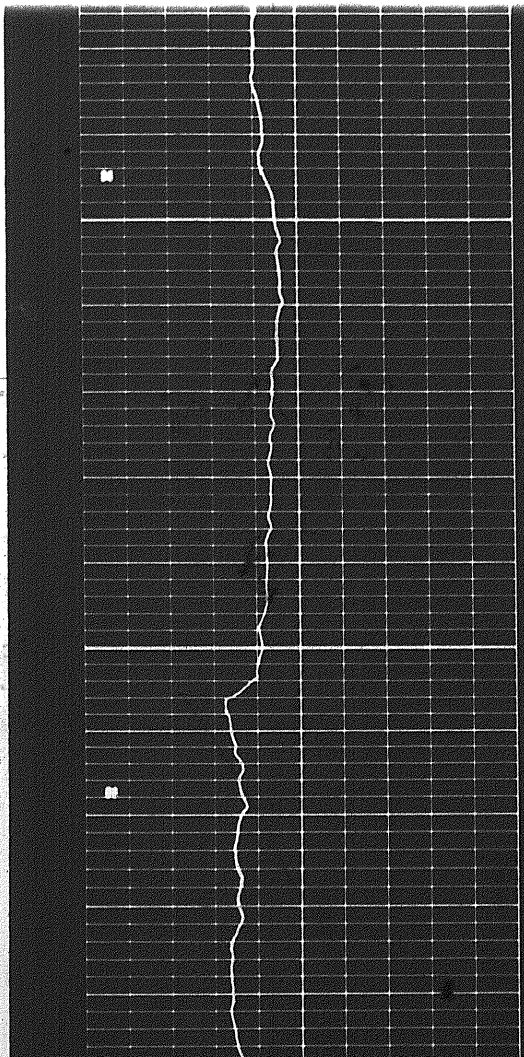
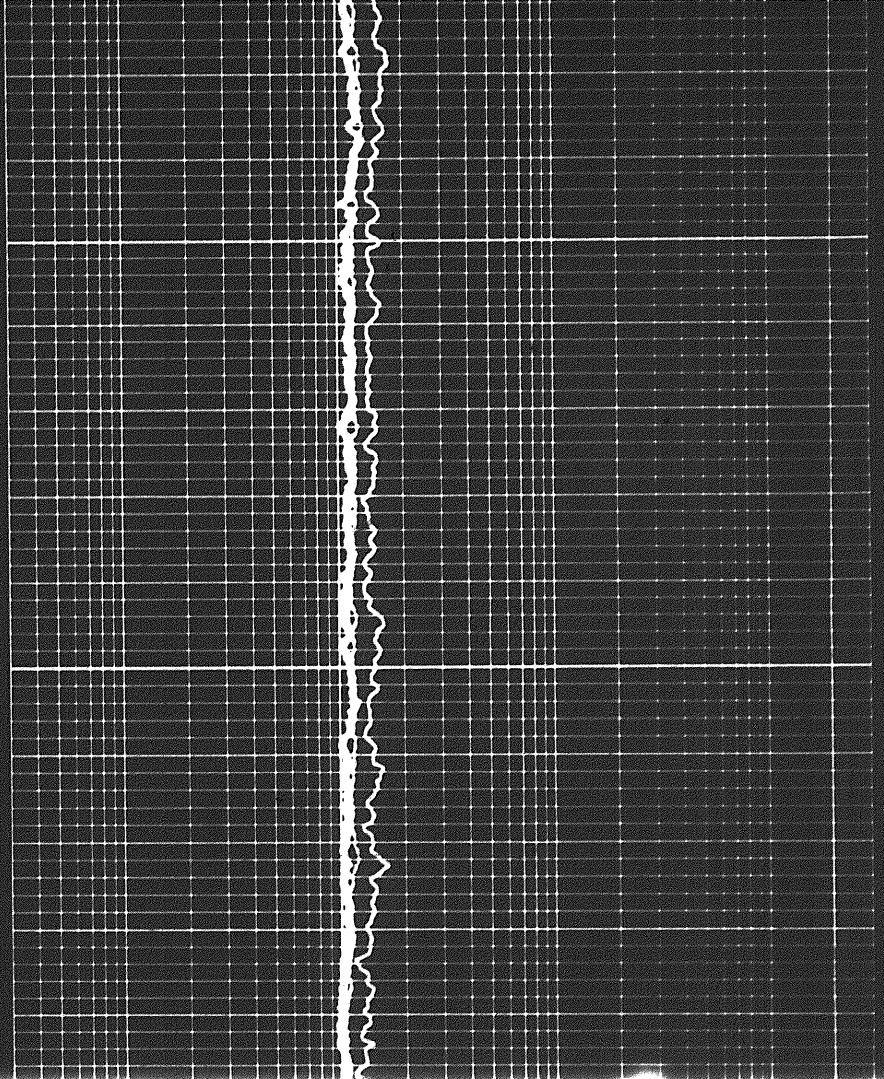




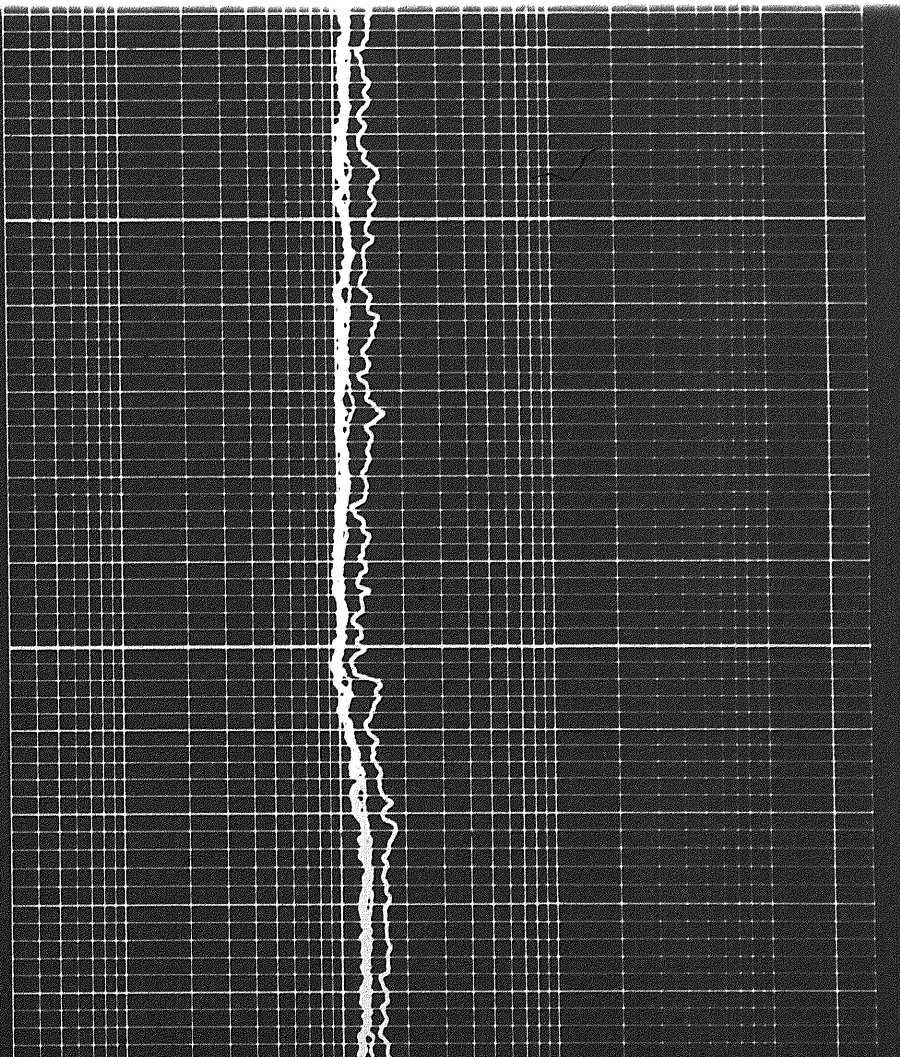
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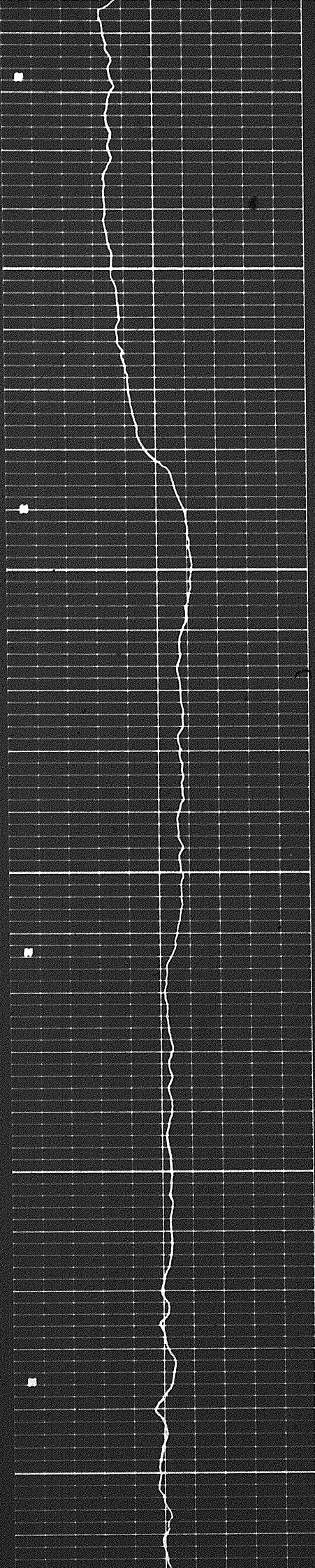
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2600



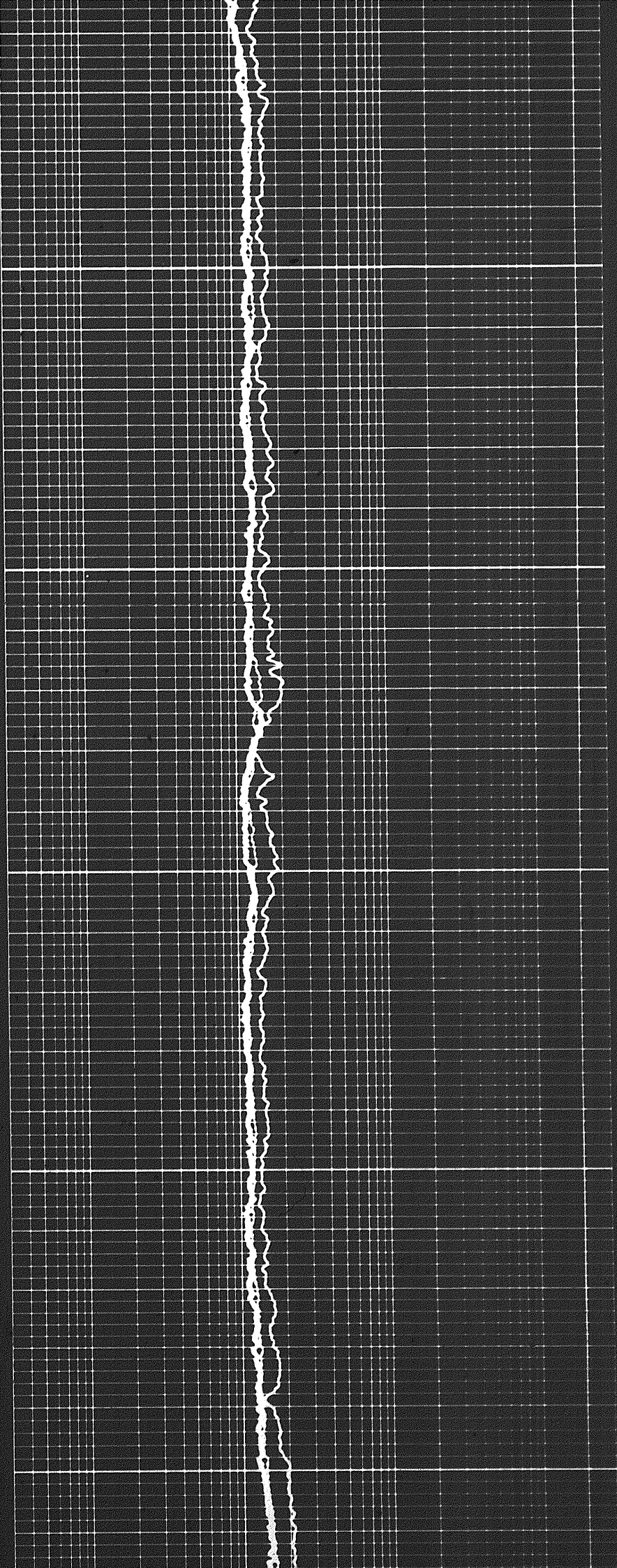




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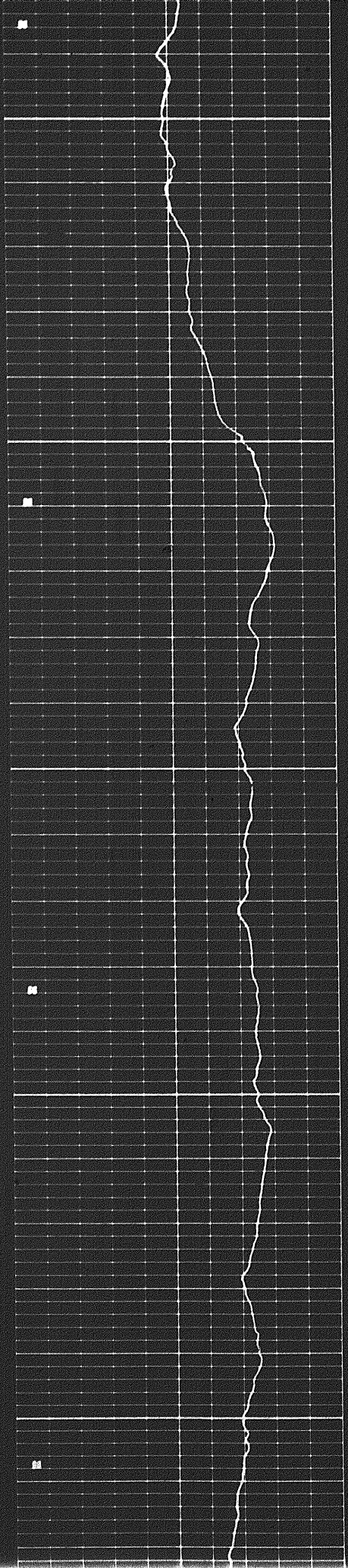
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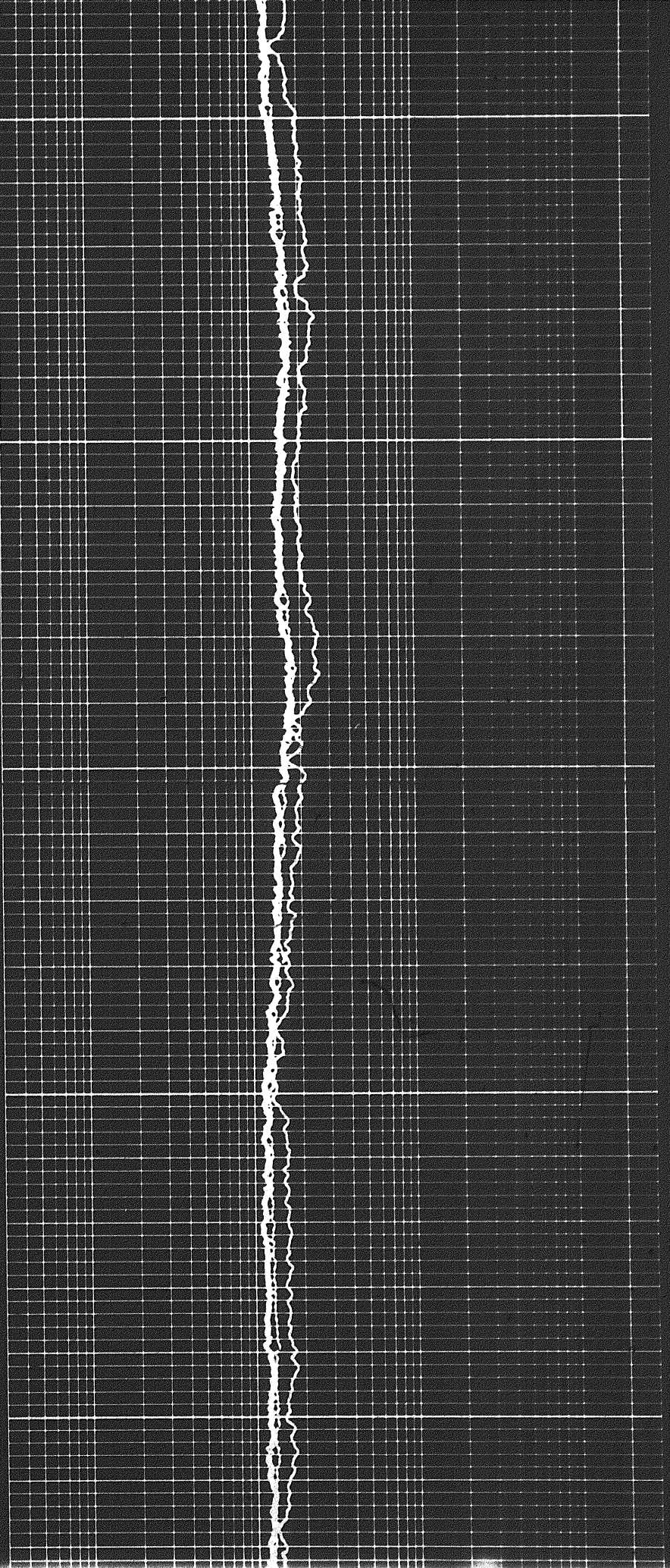
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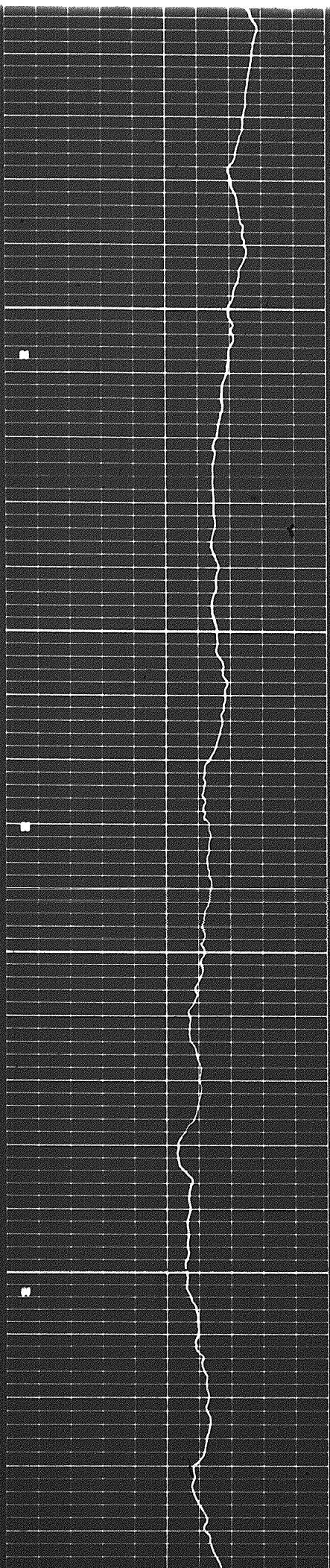
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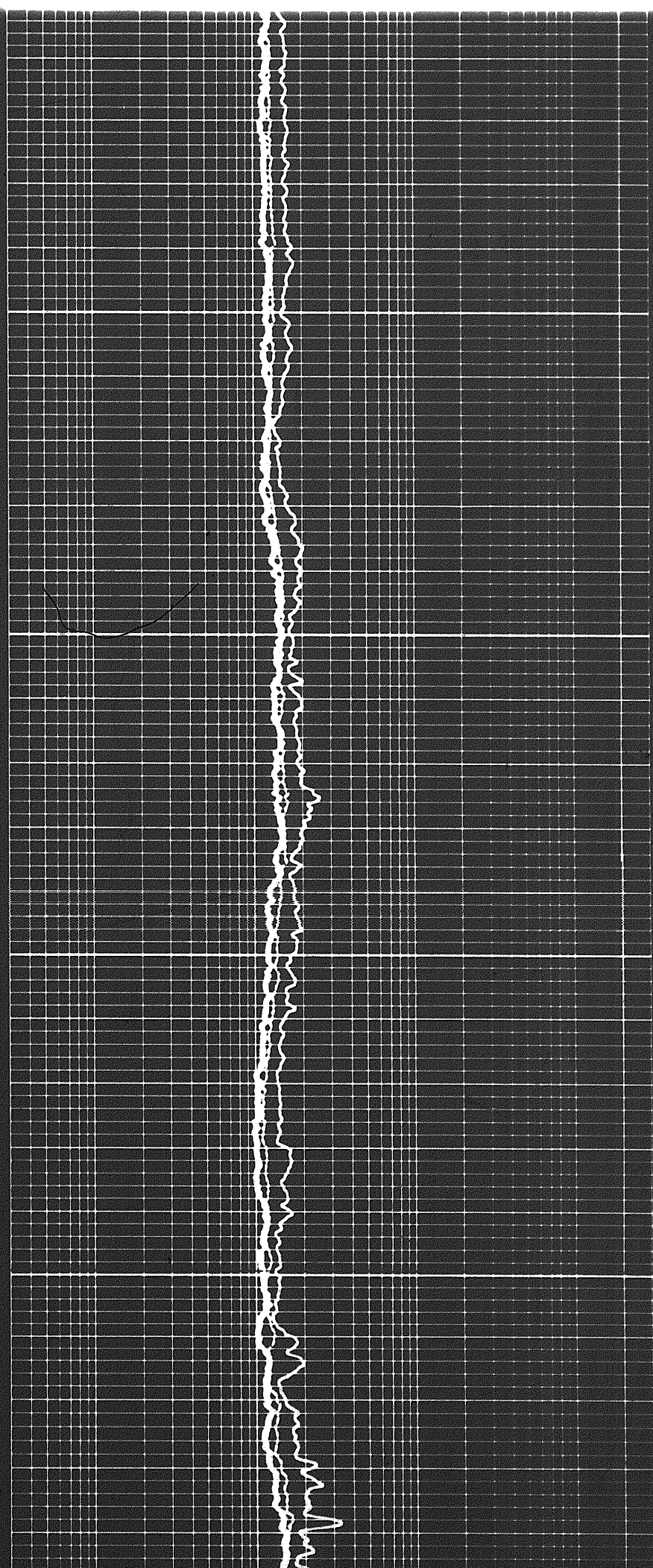




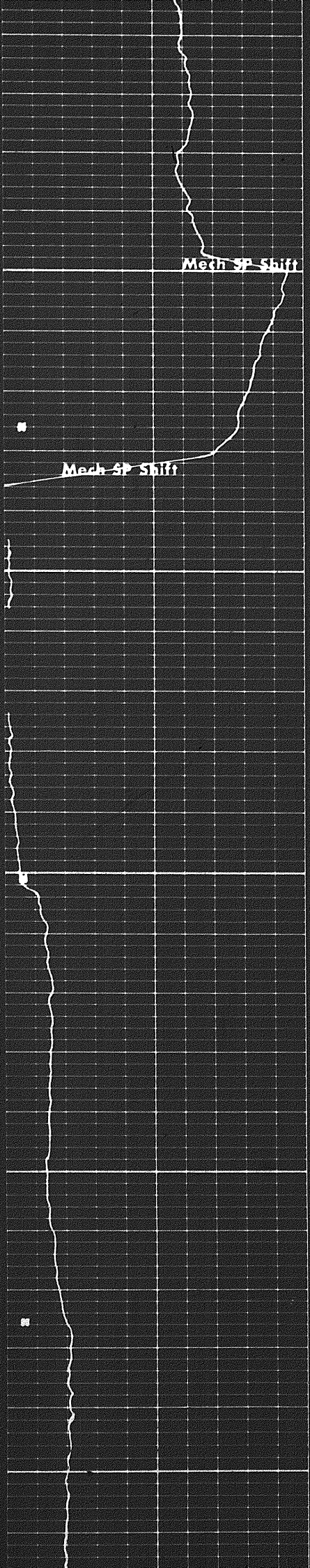


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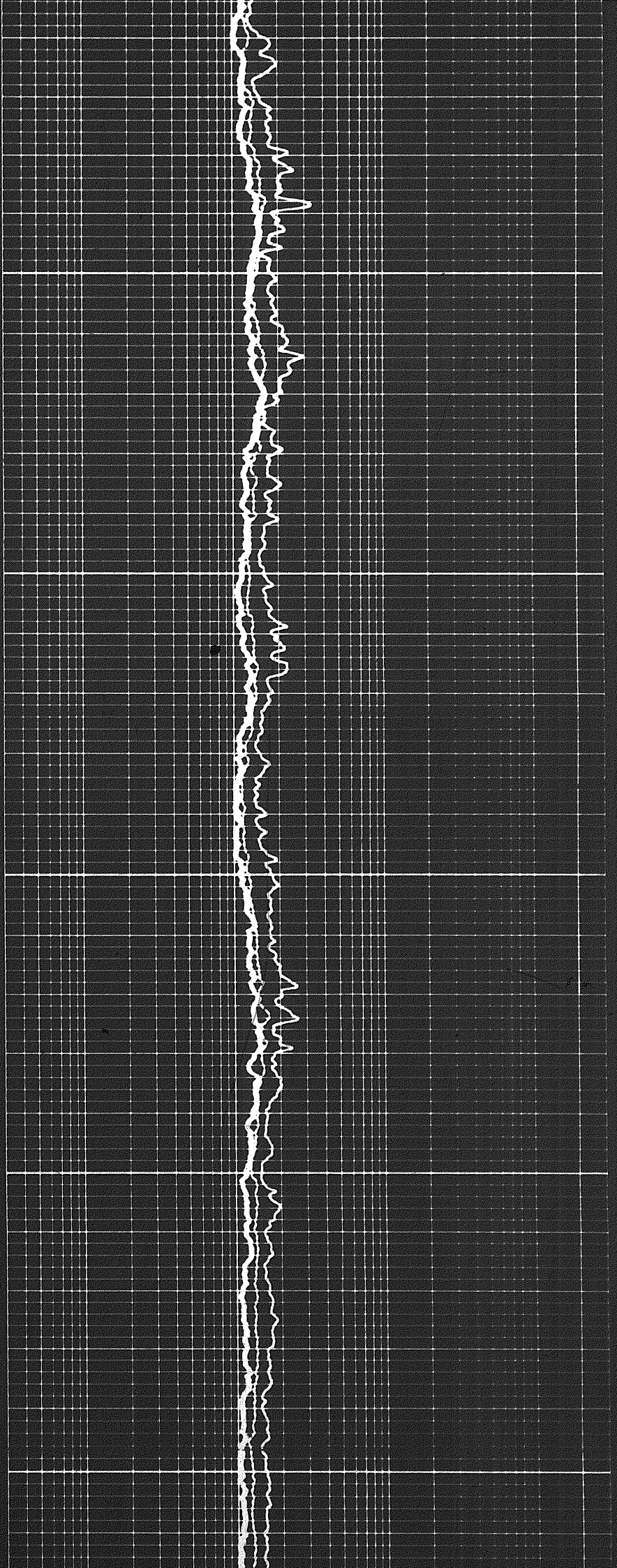




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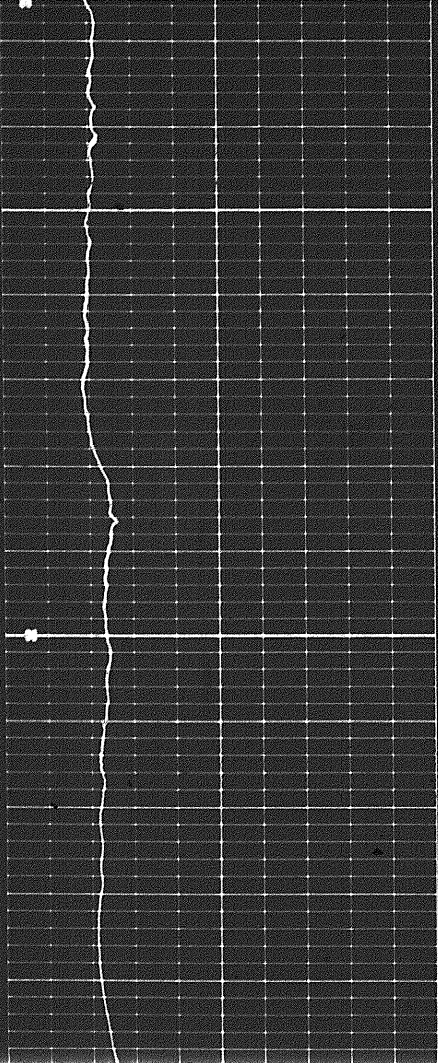
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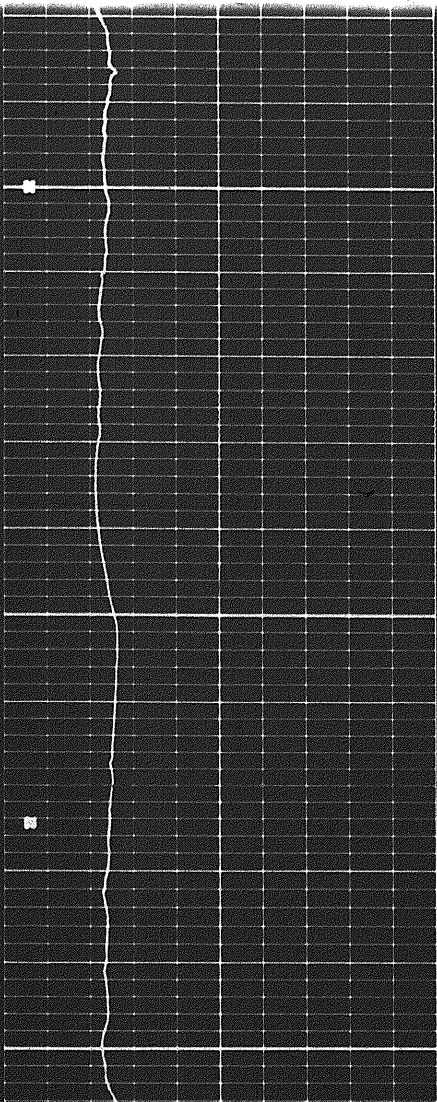
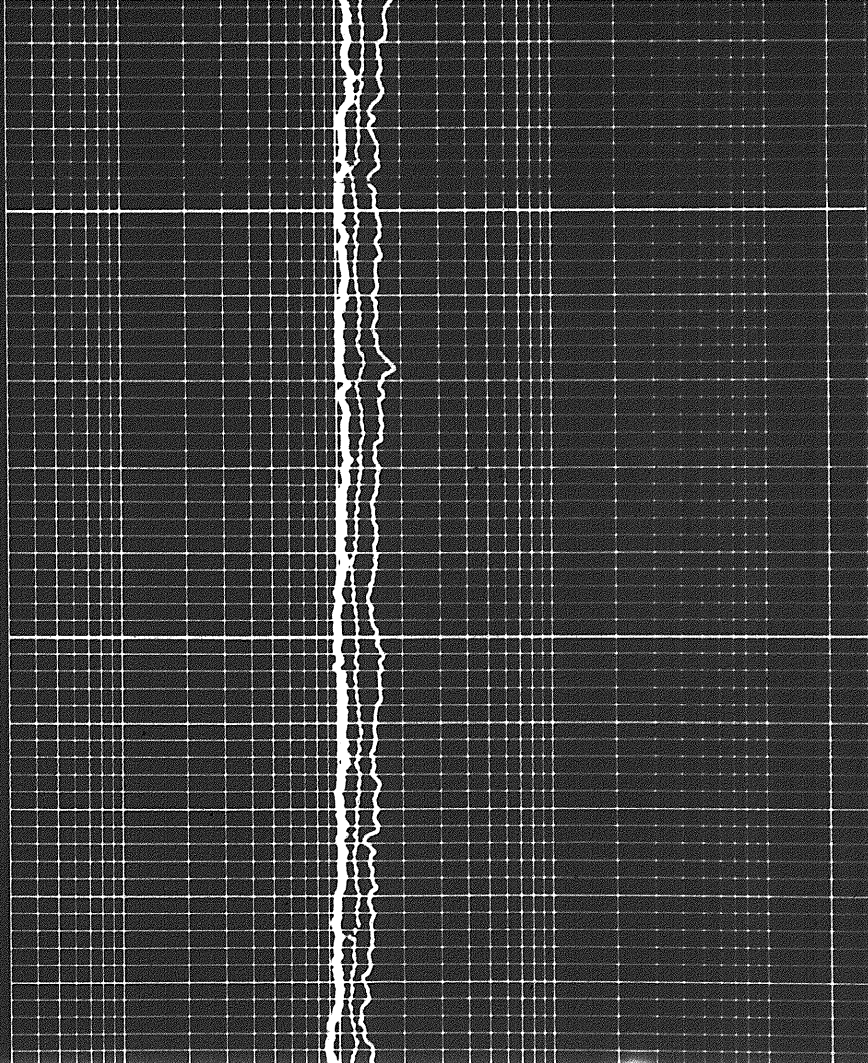


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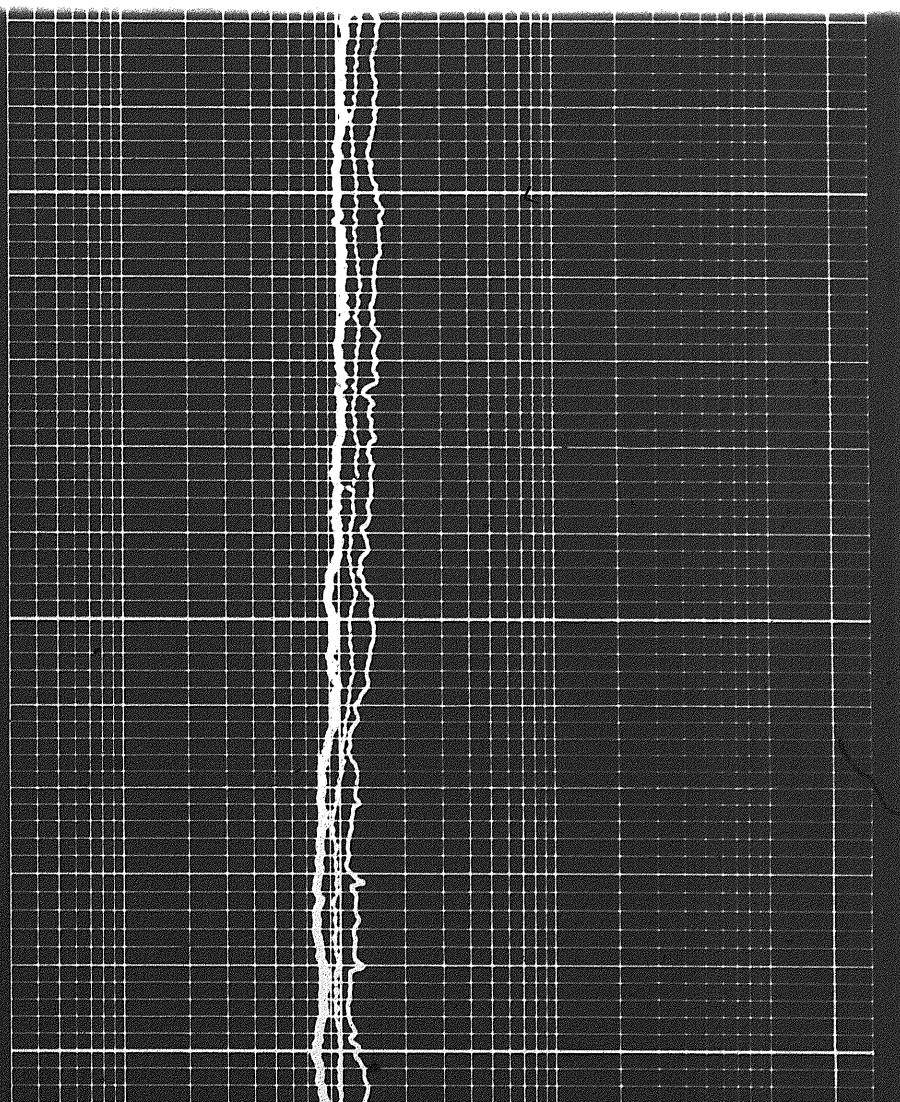


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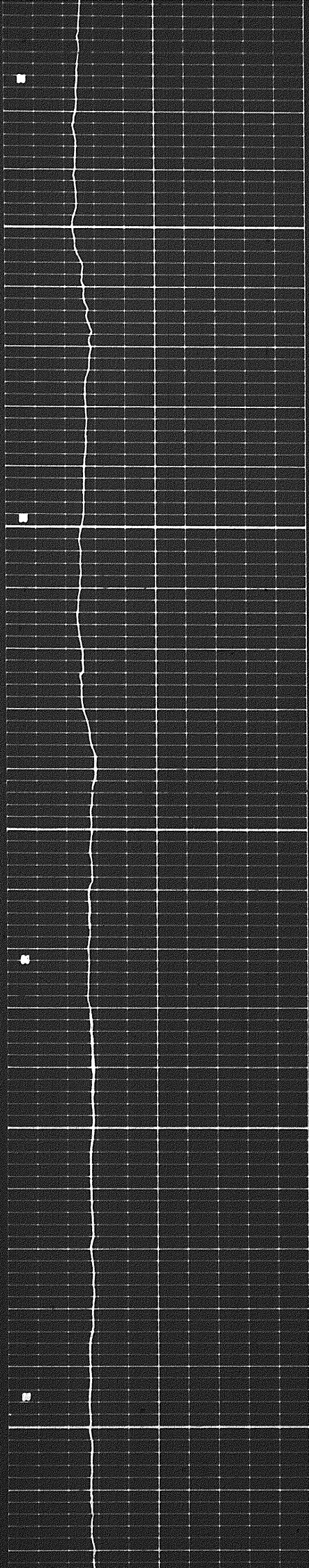
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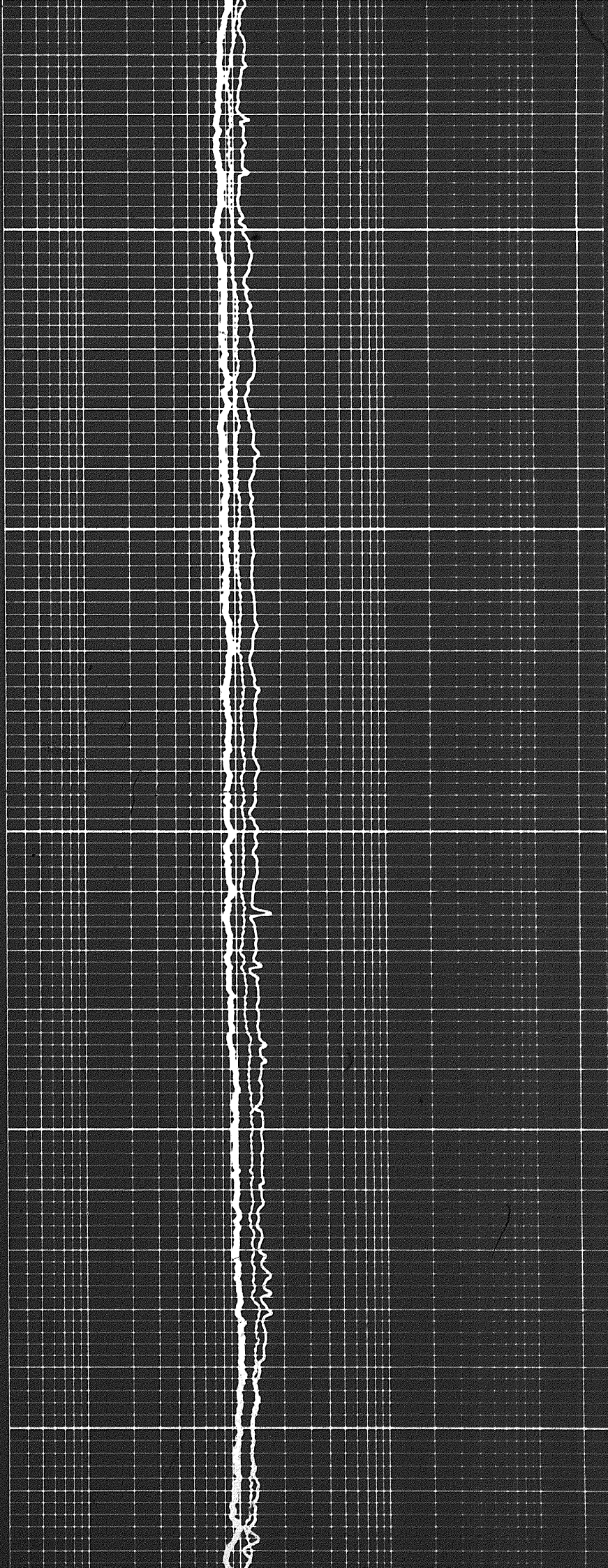






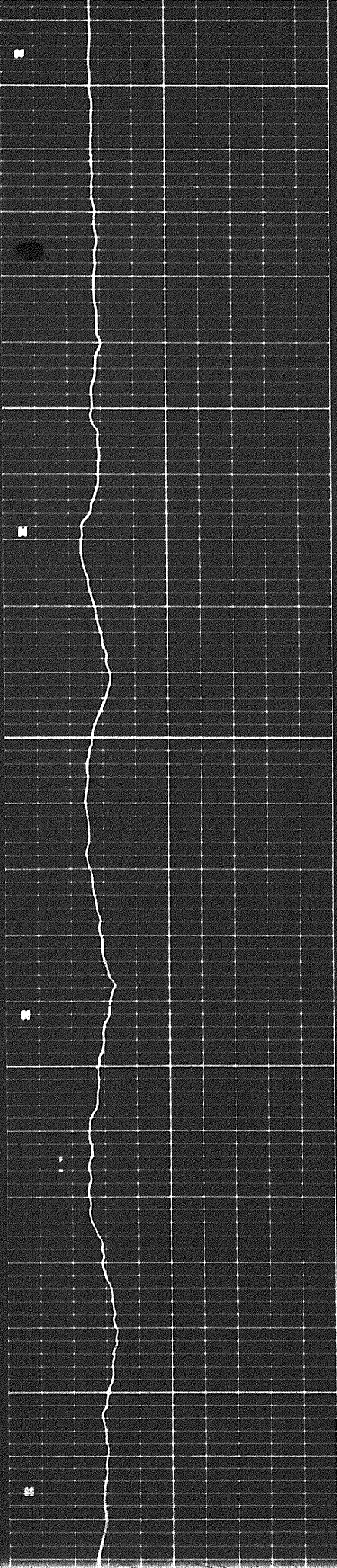
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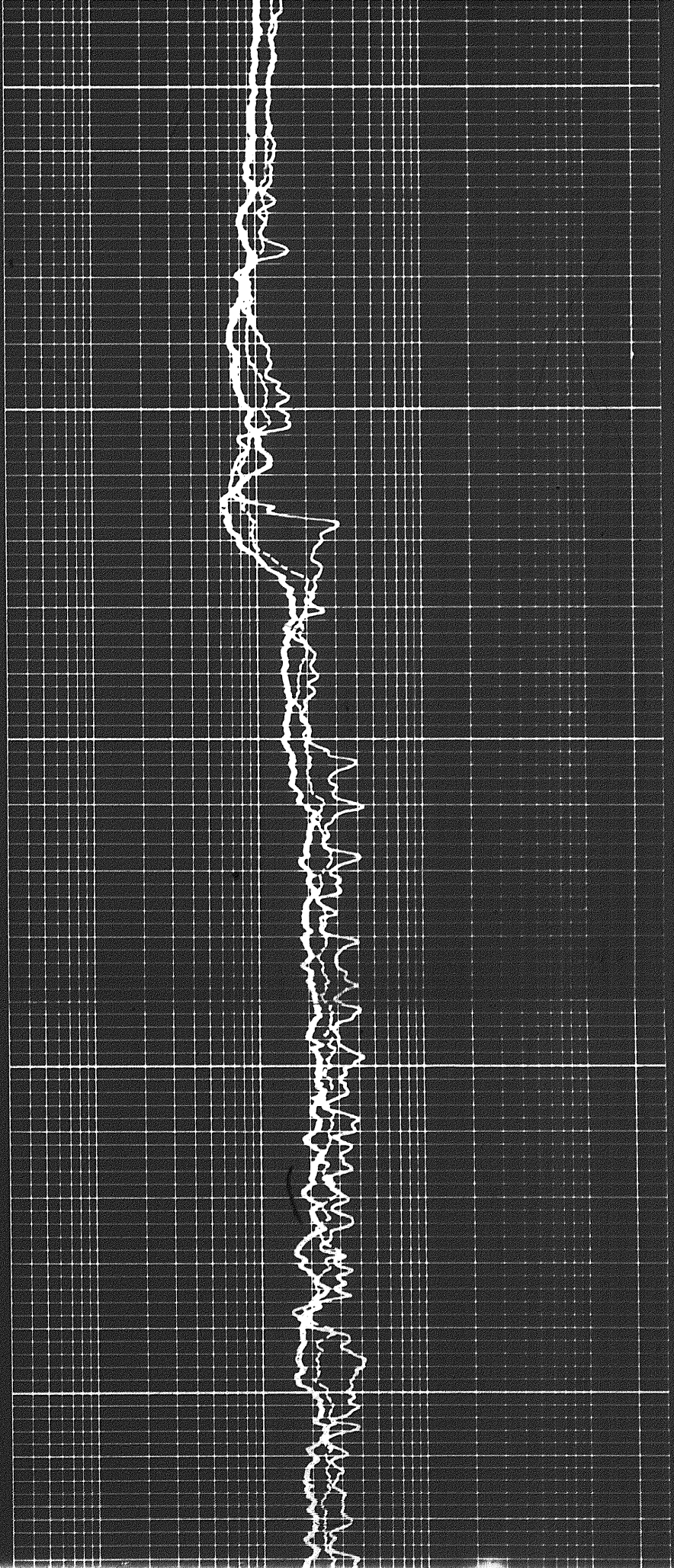


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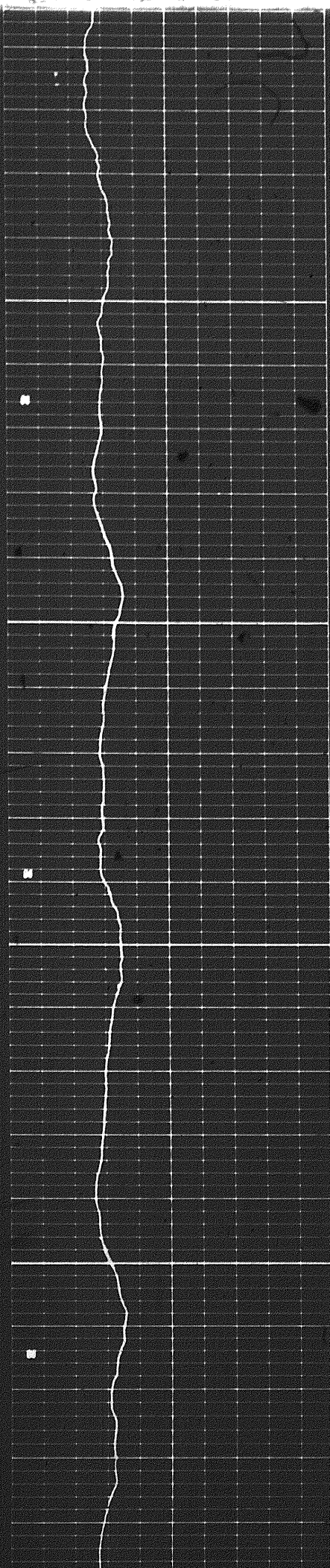


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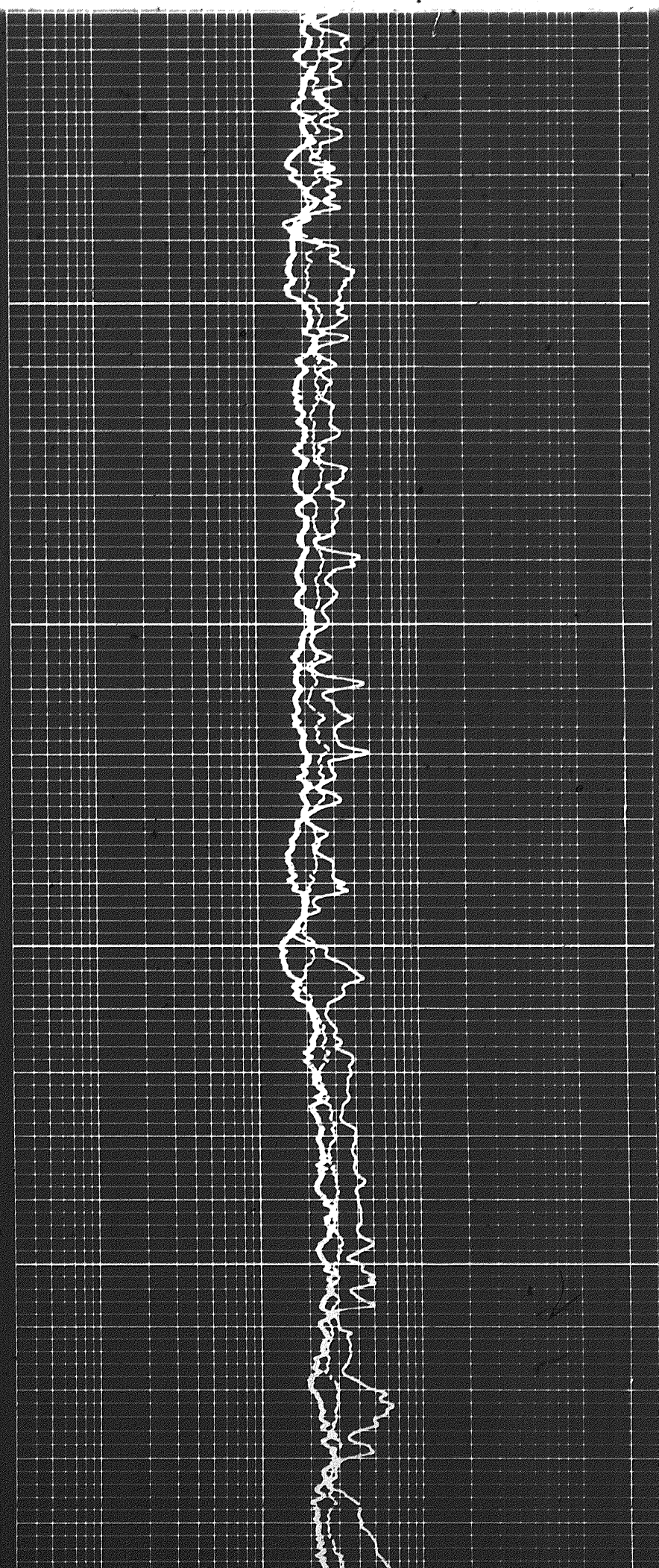




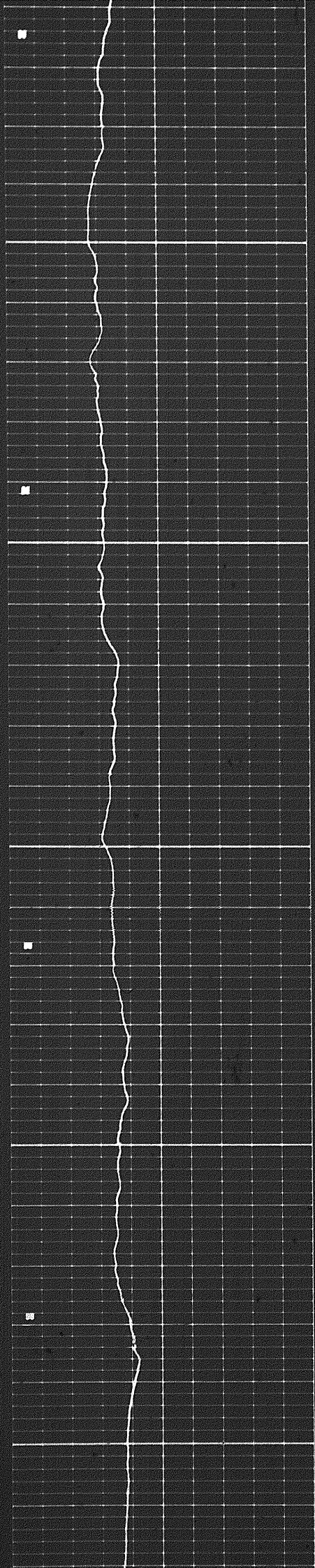


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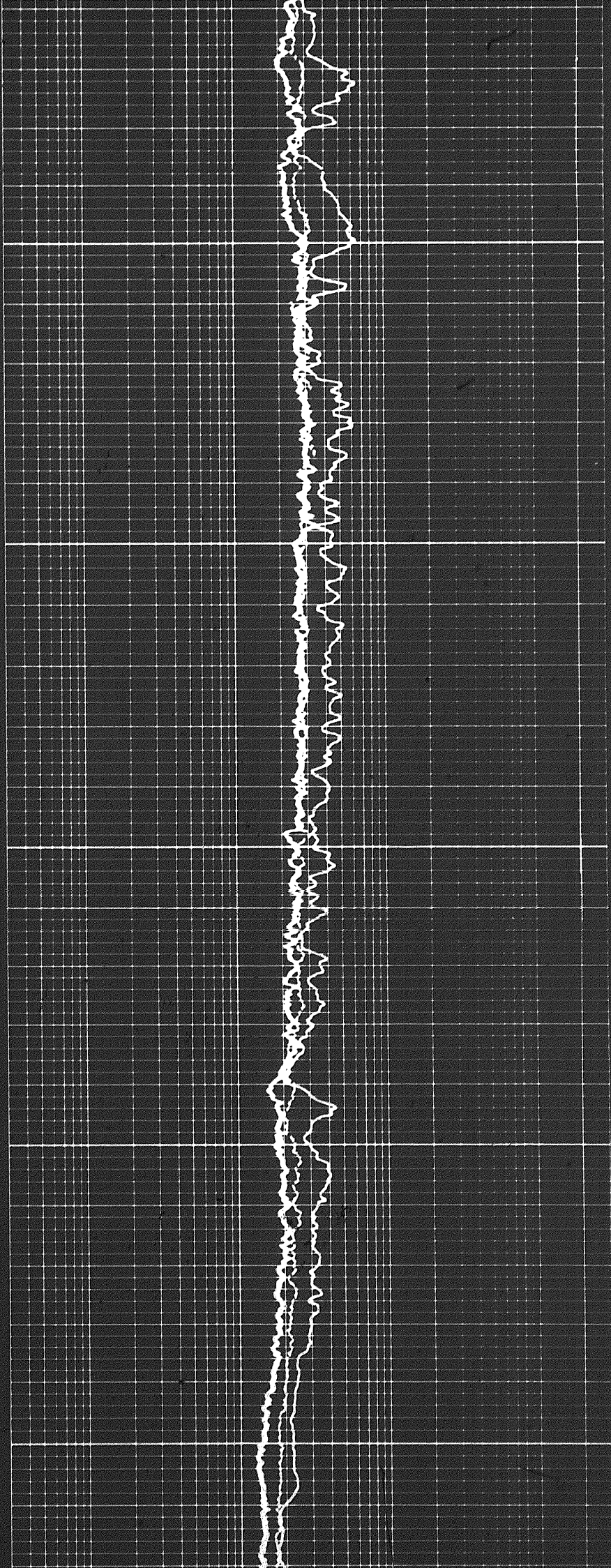






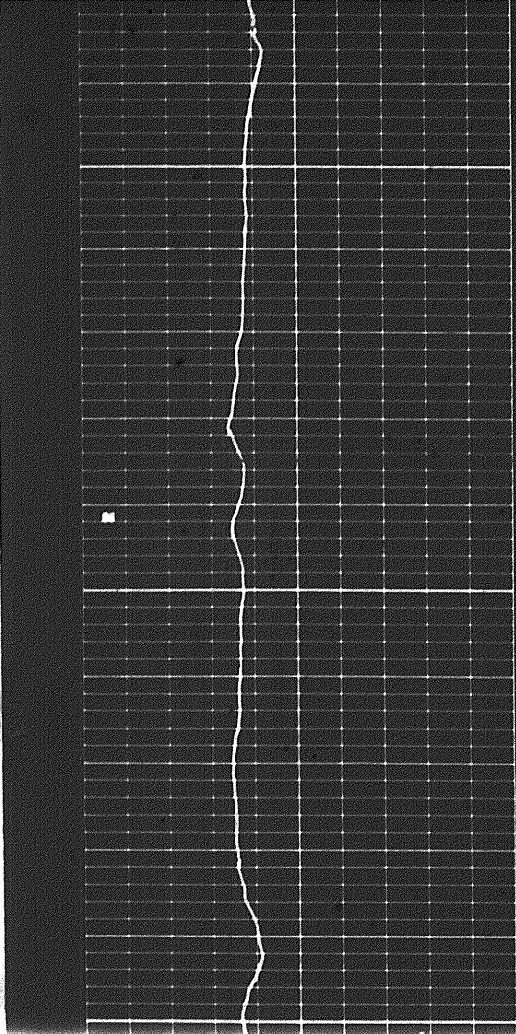
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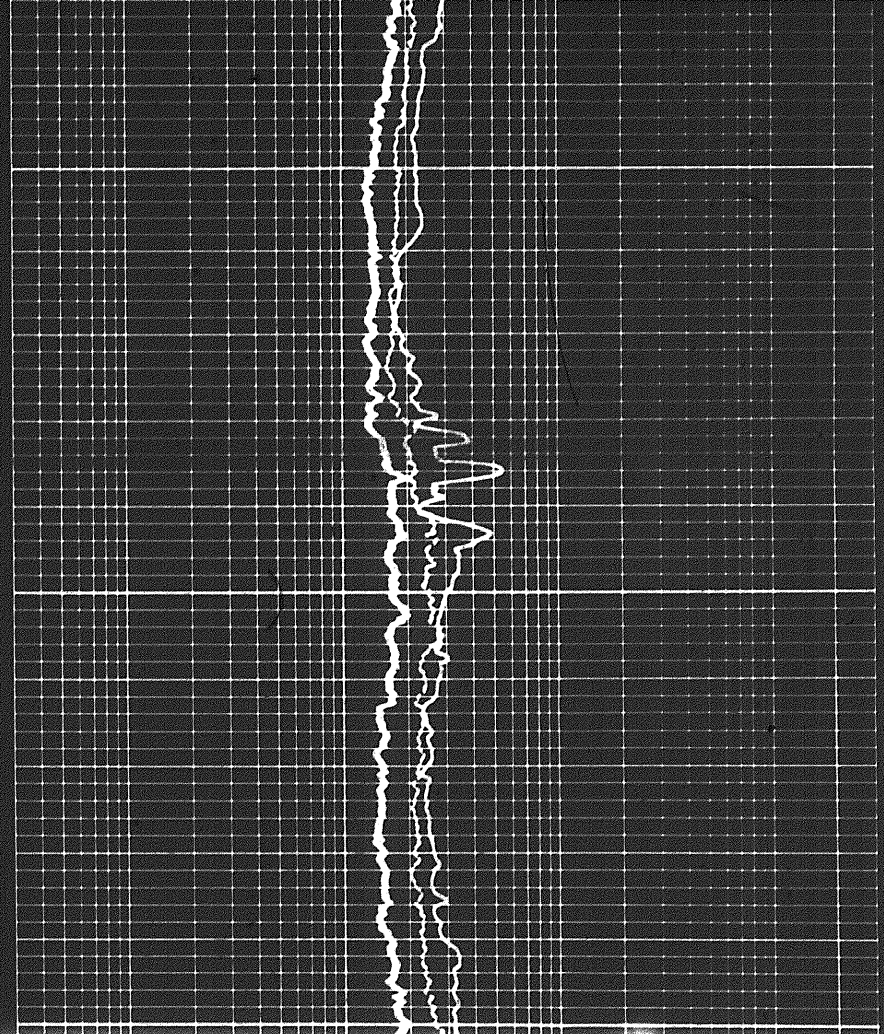




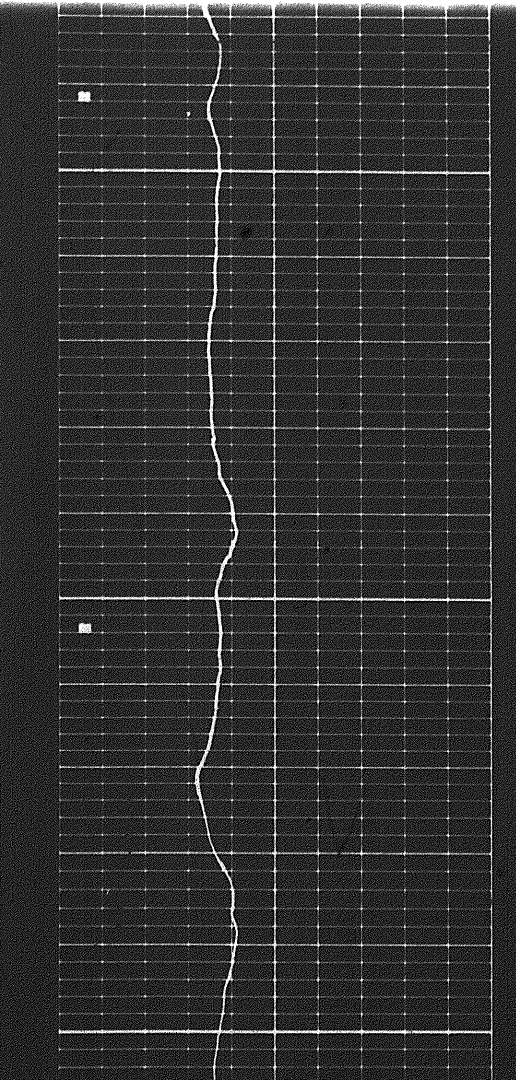
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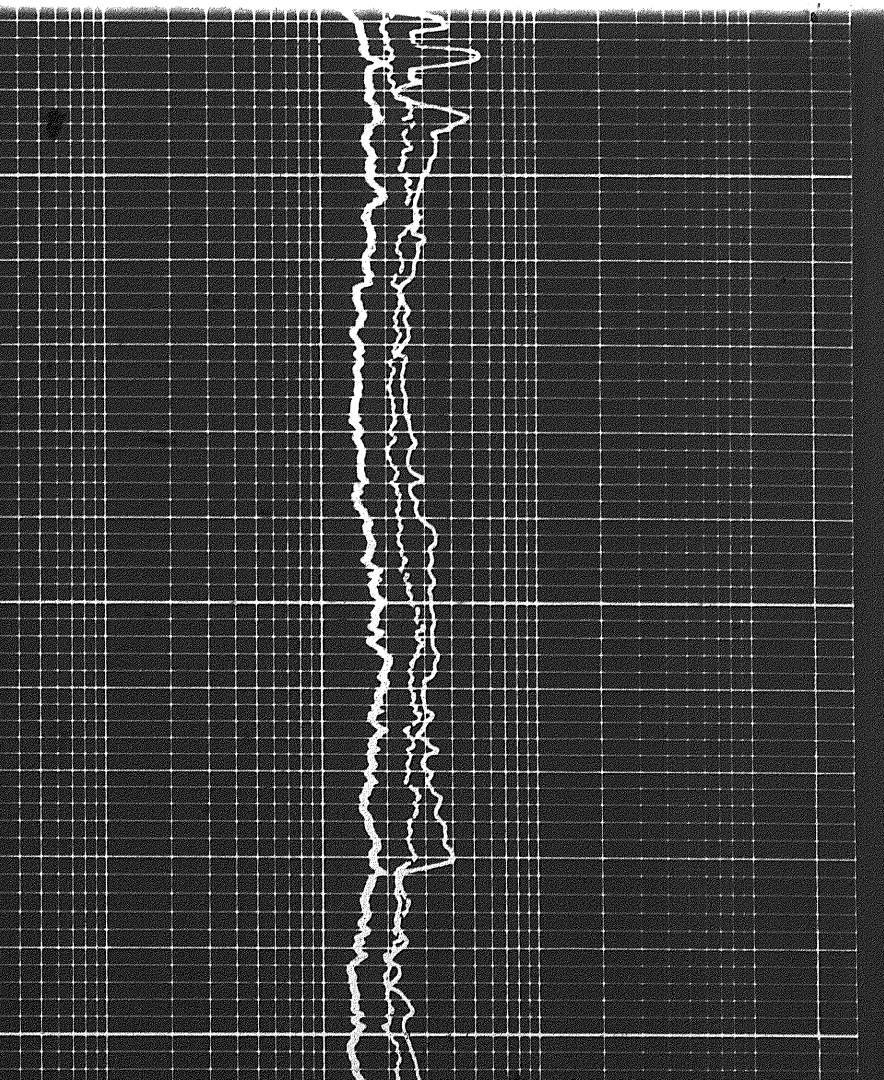
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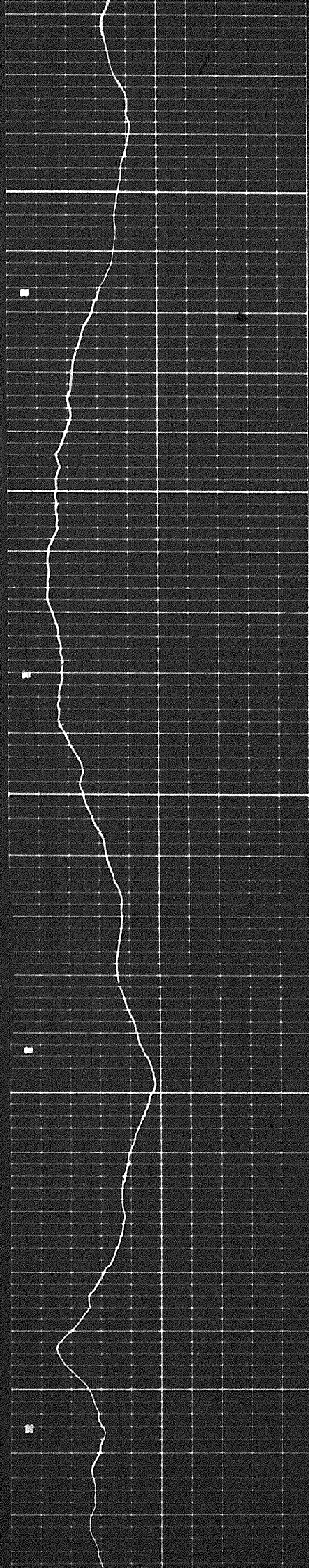
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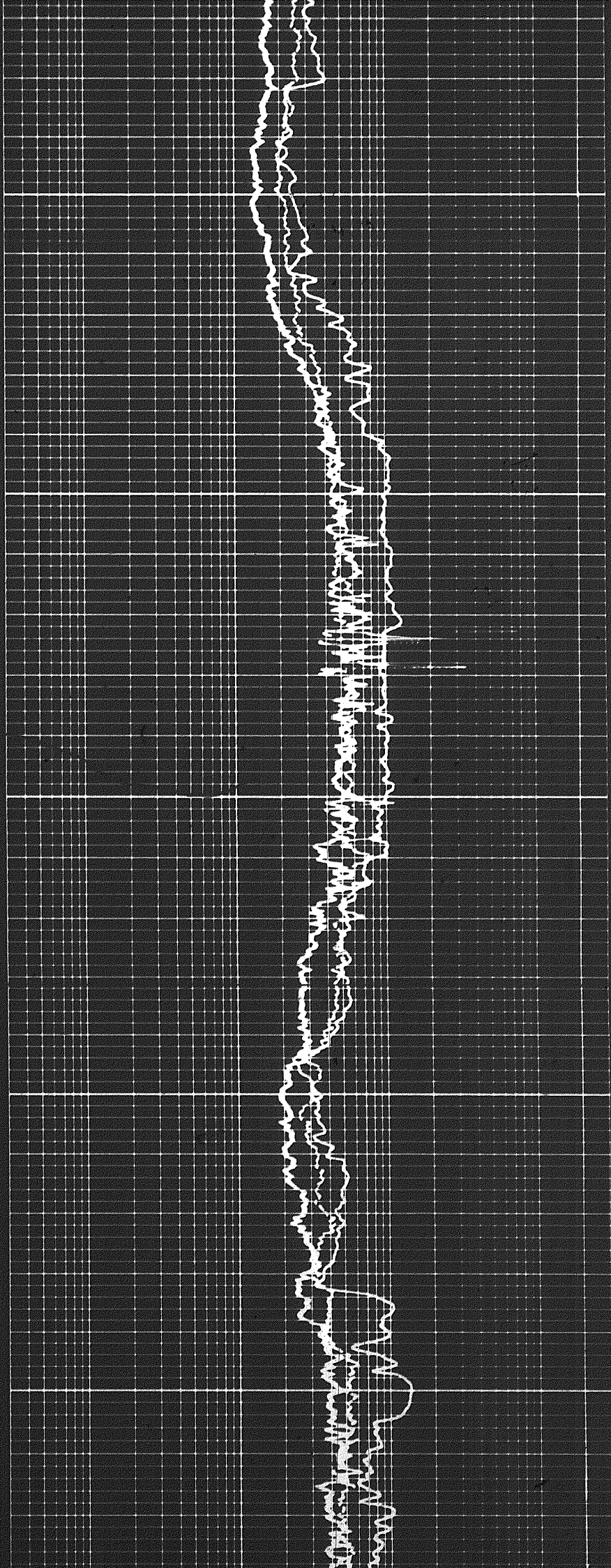




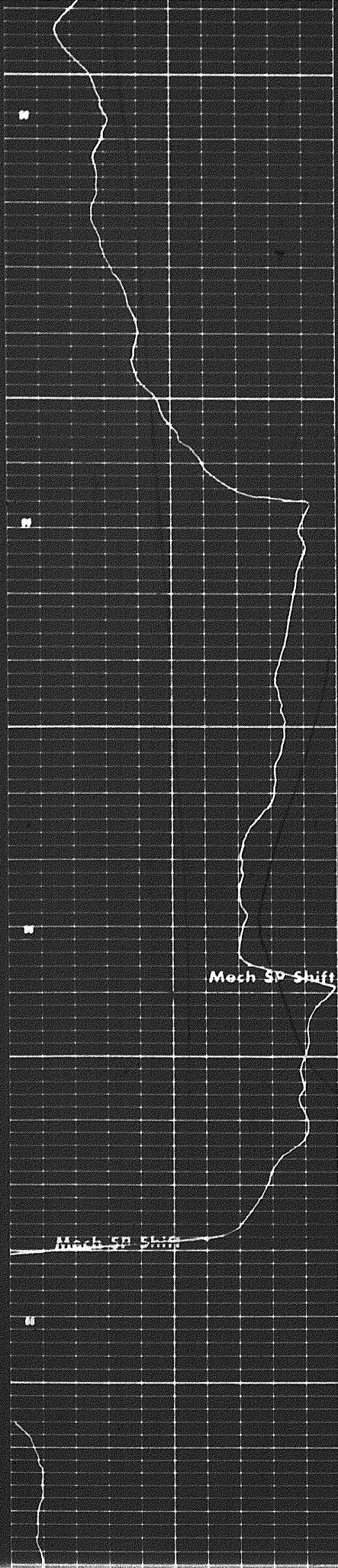
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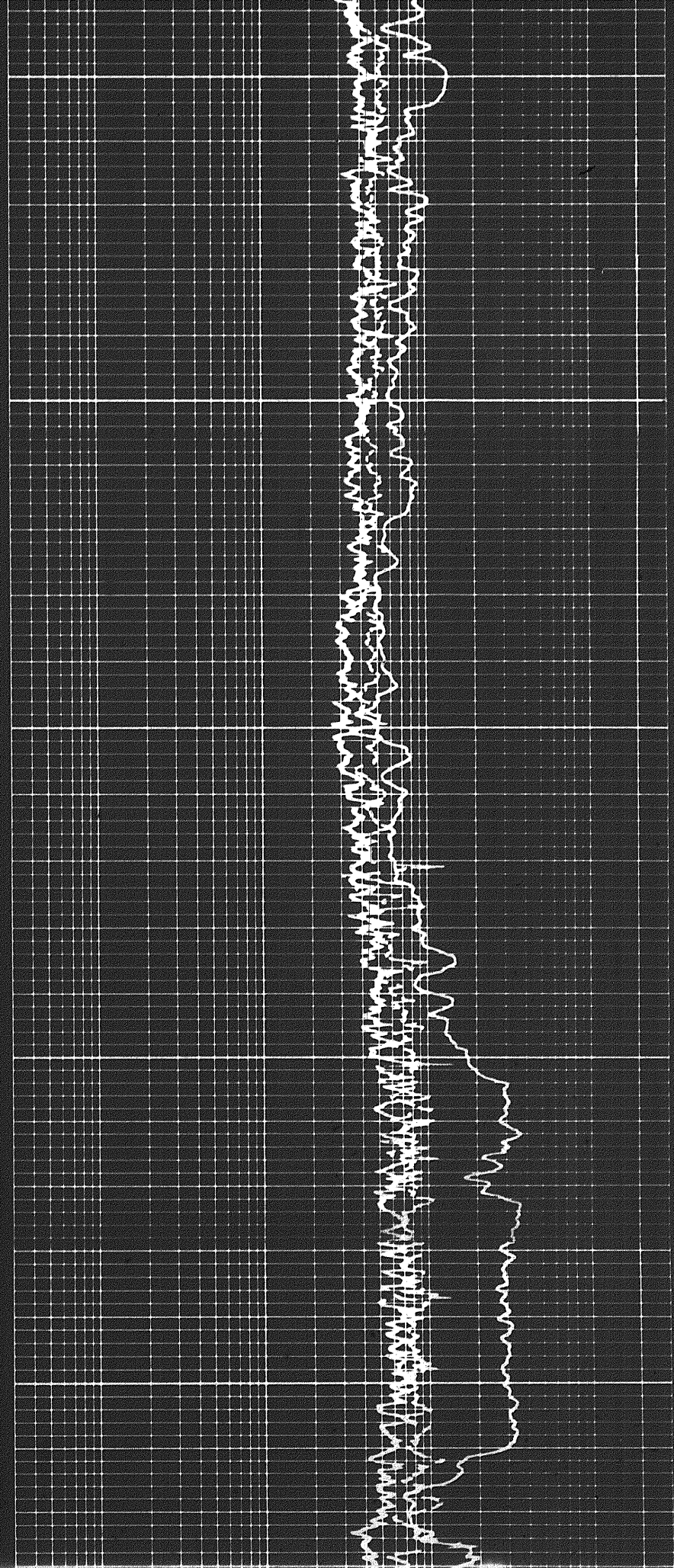




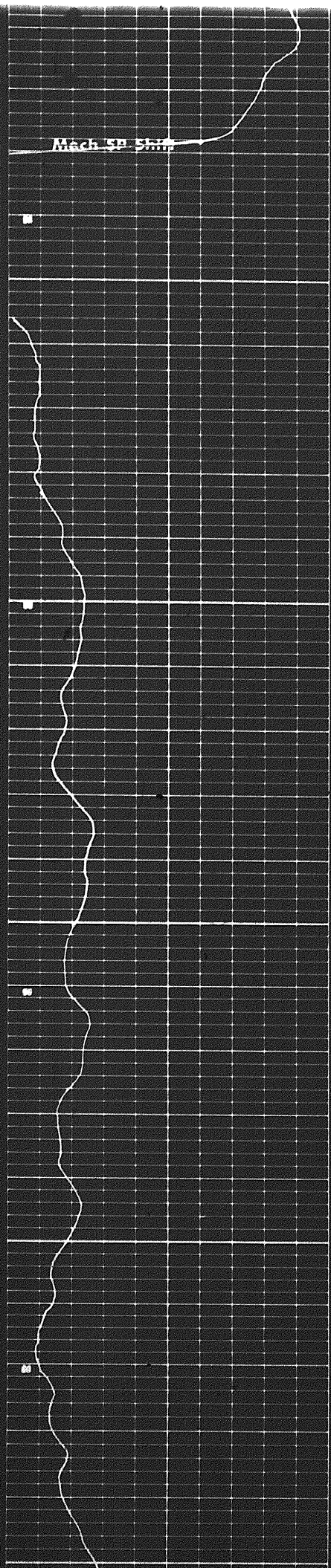
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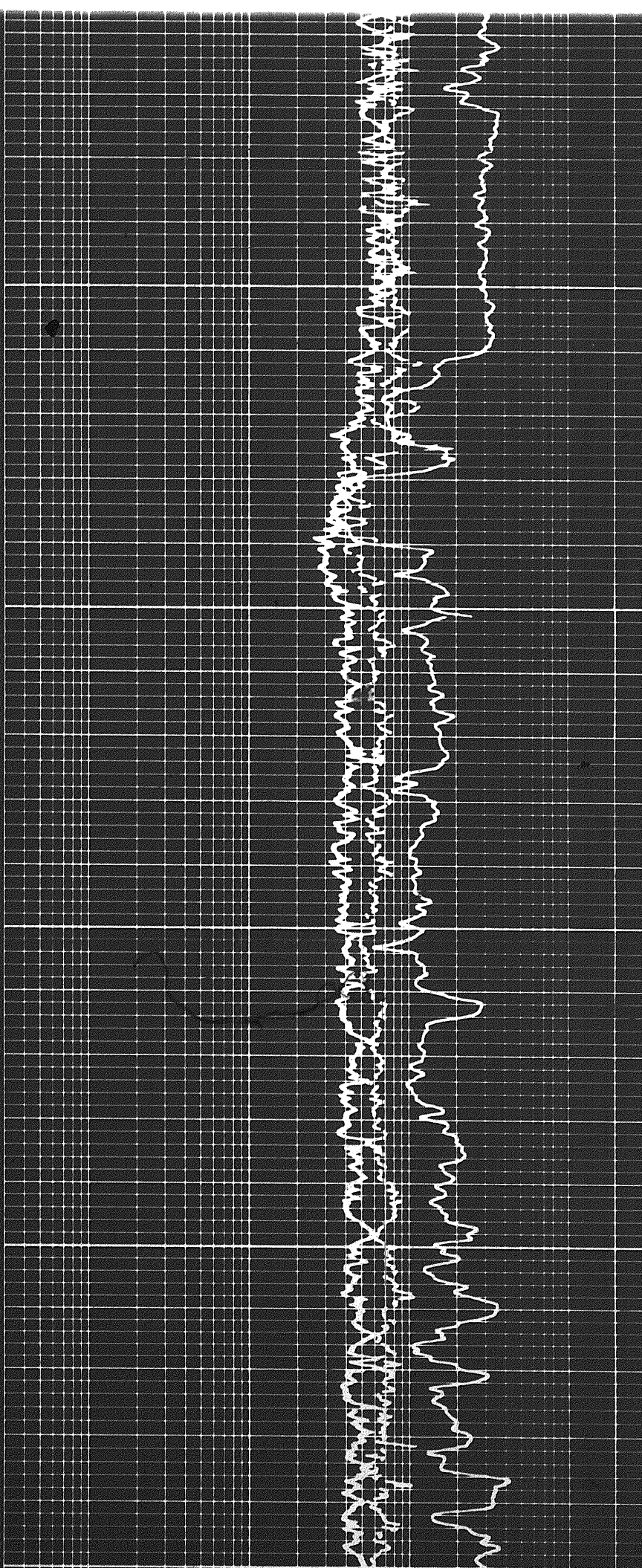




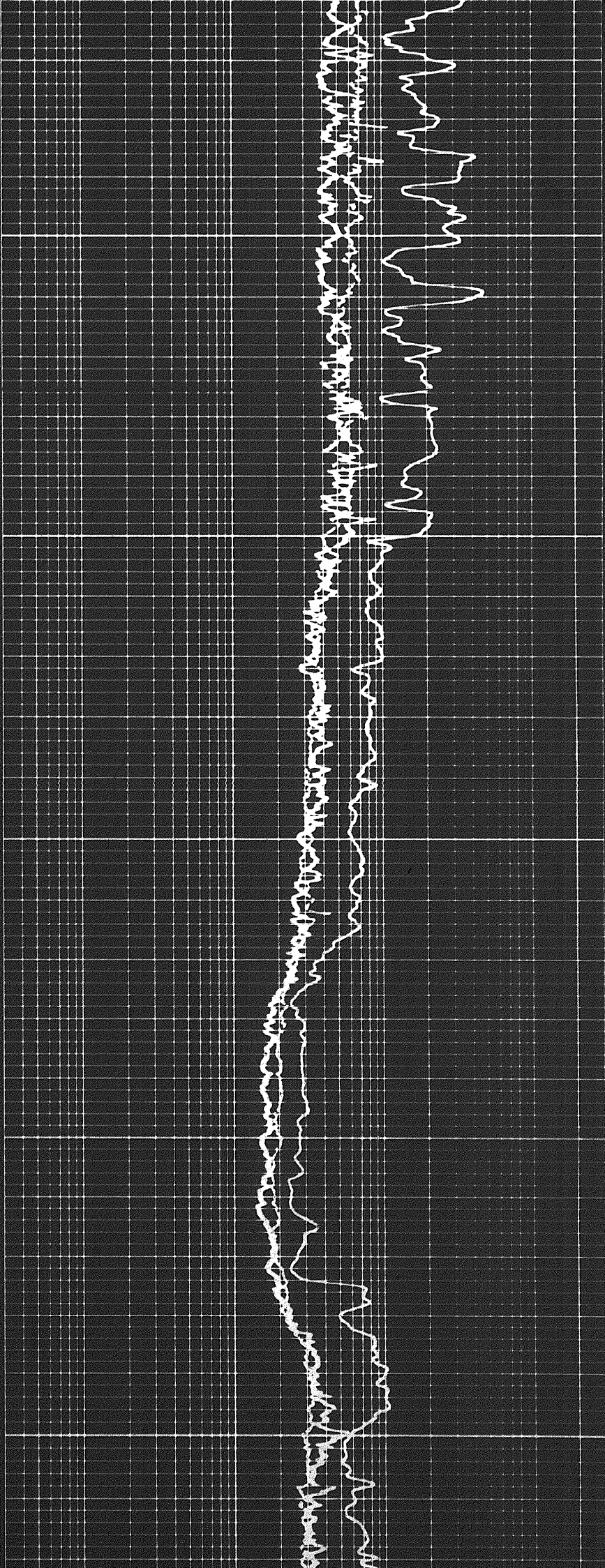
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5100

5200



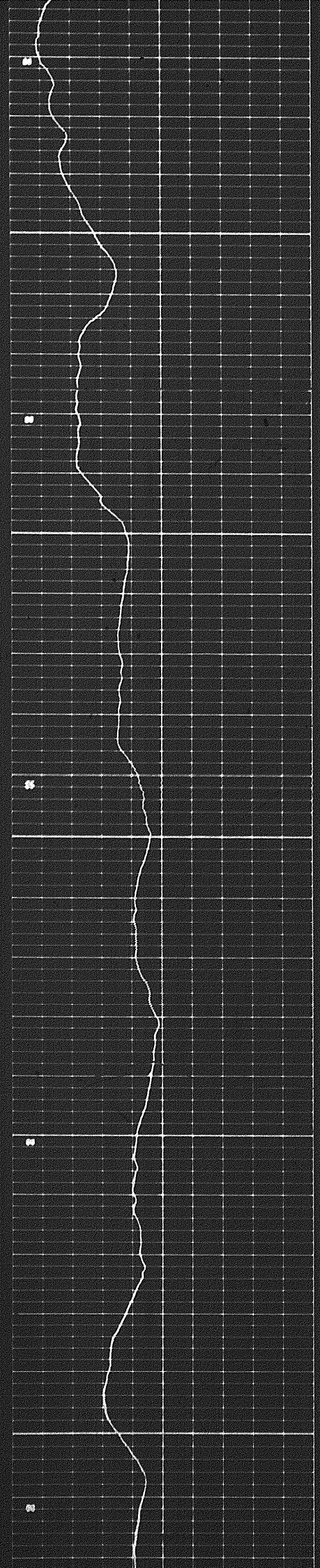




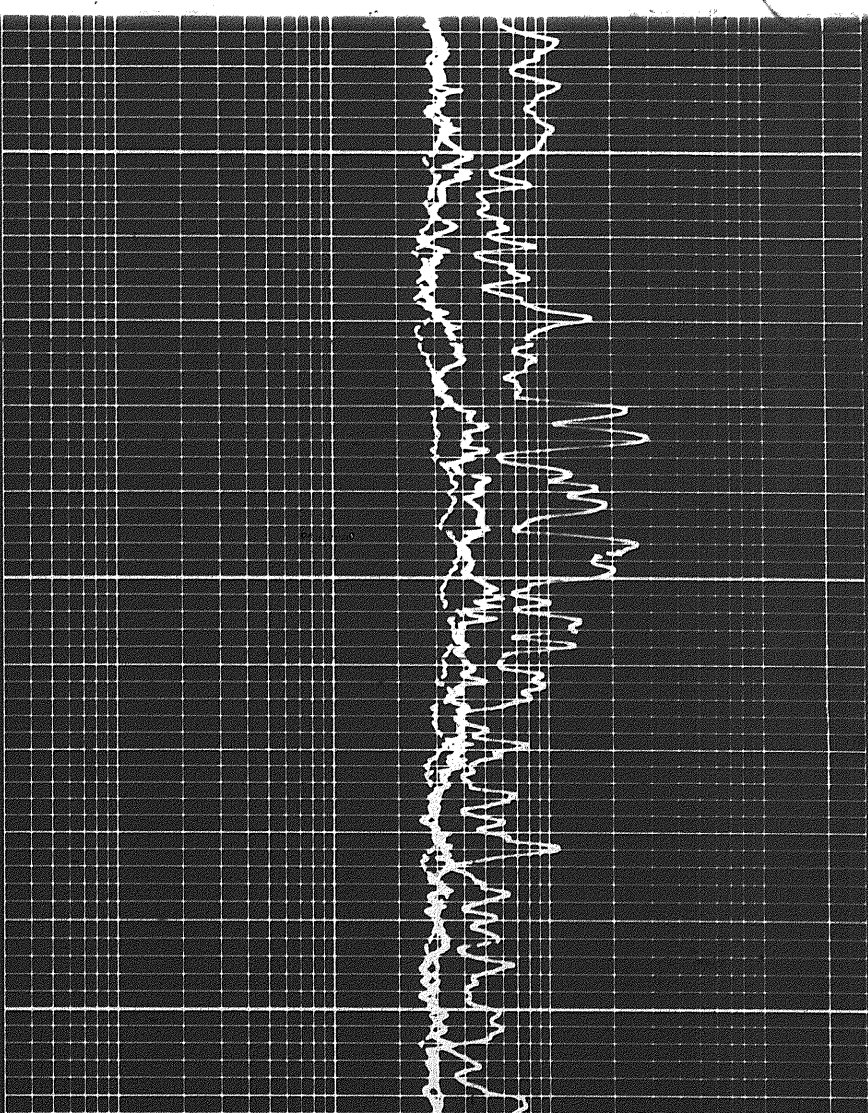
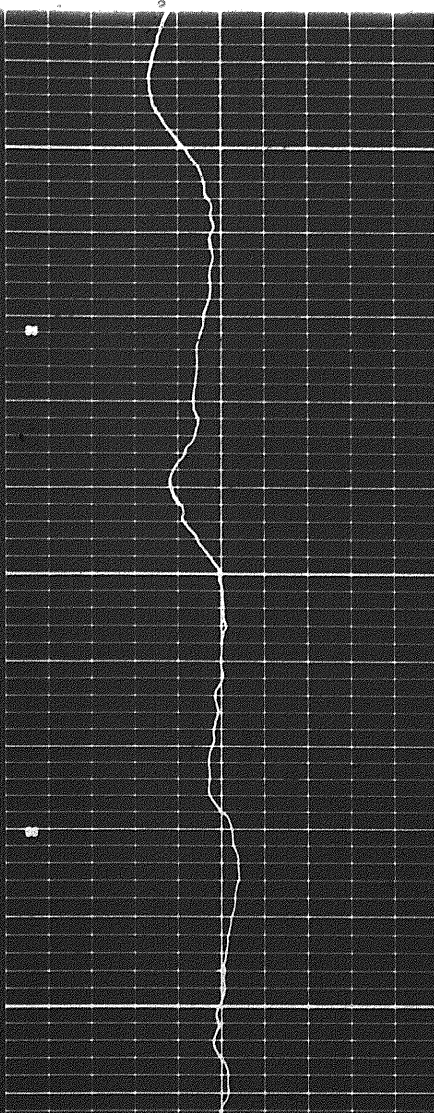
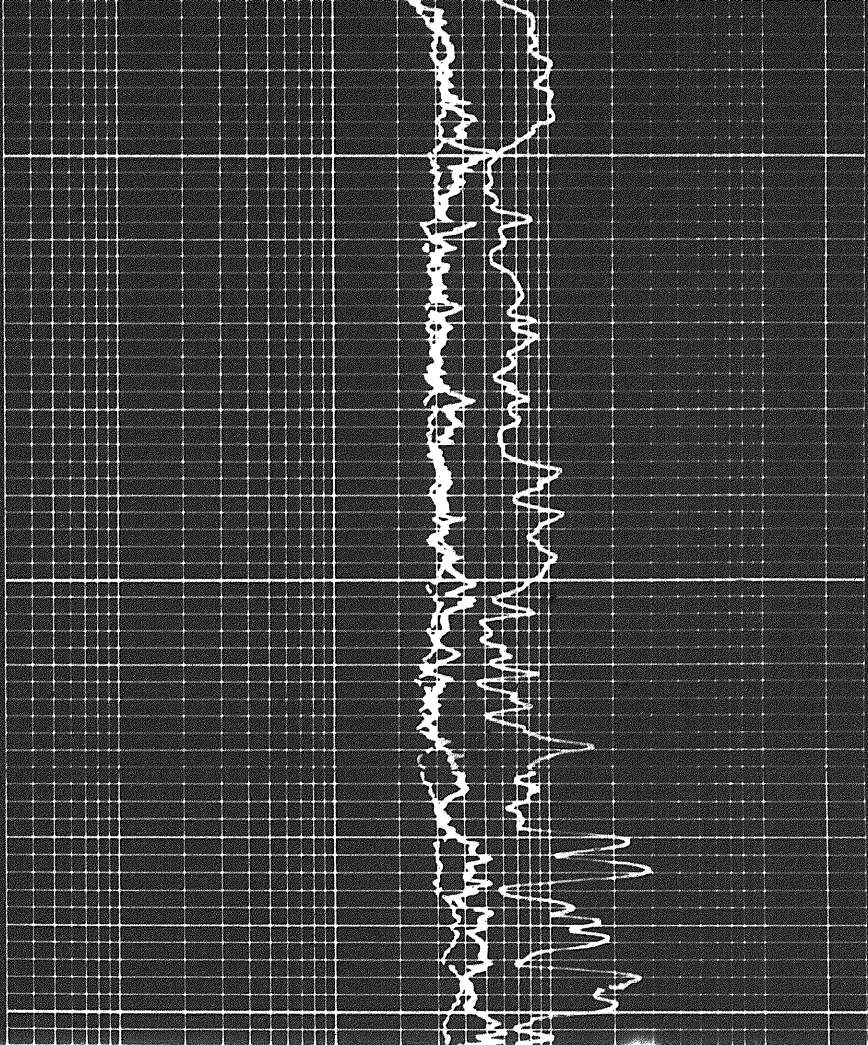
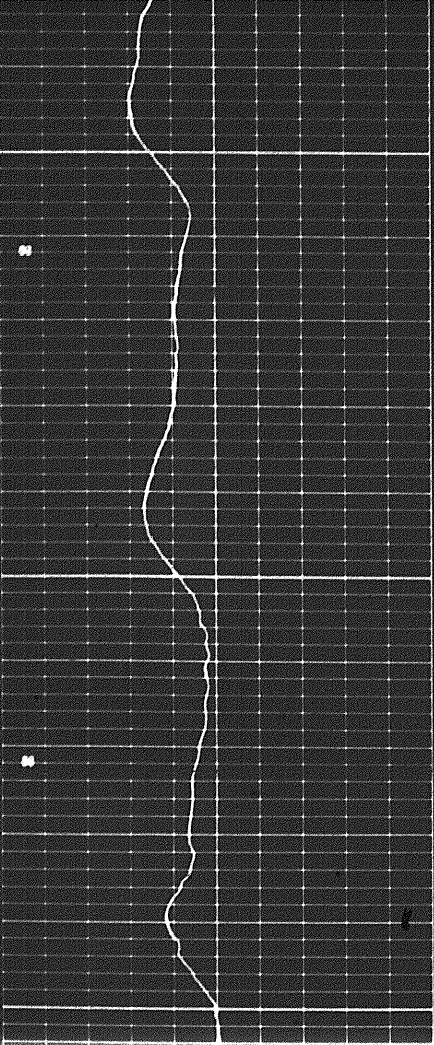
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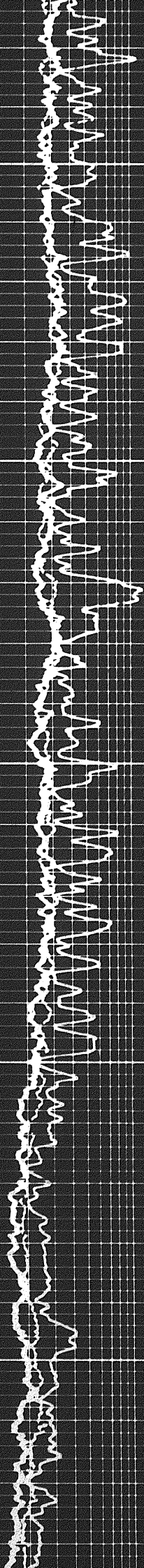
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