

500

1600

1700

1800

1900

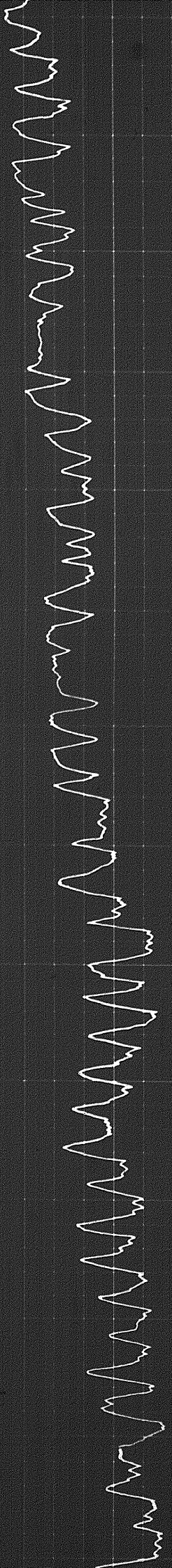
2000

2100

Mech SP Shift

0

20



2000

2100

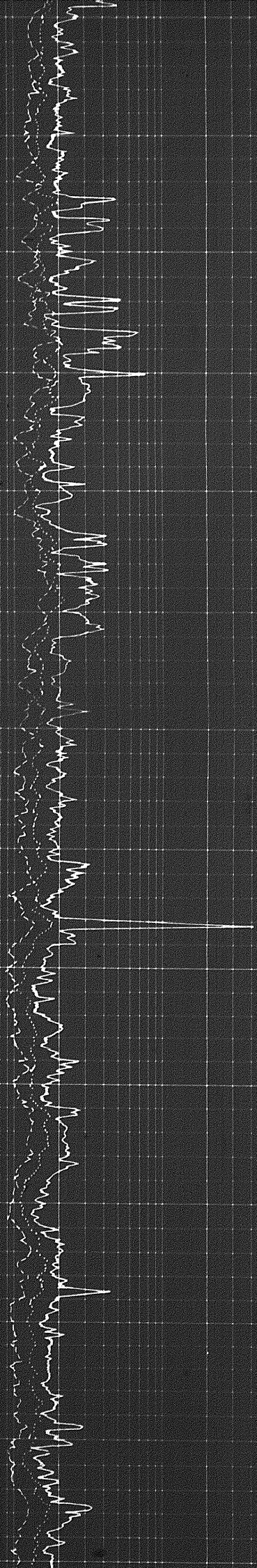
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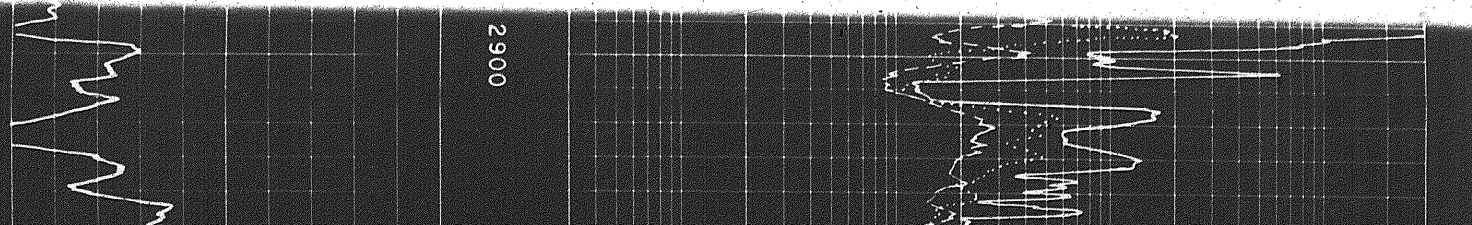
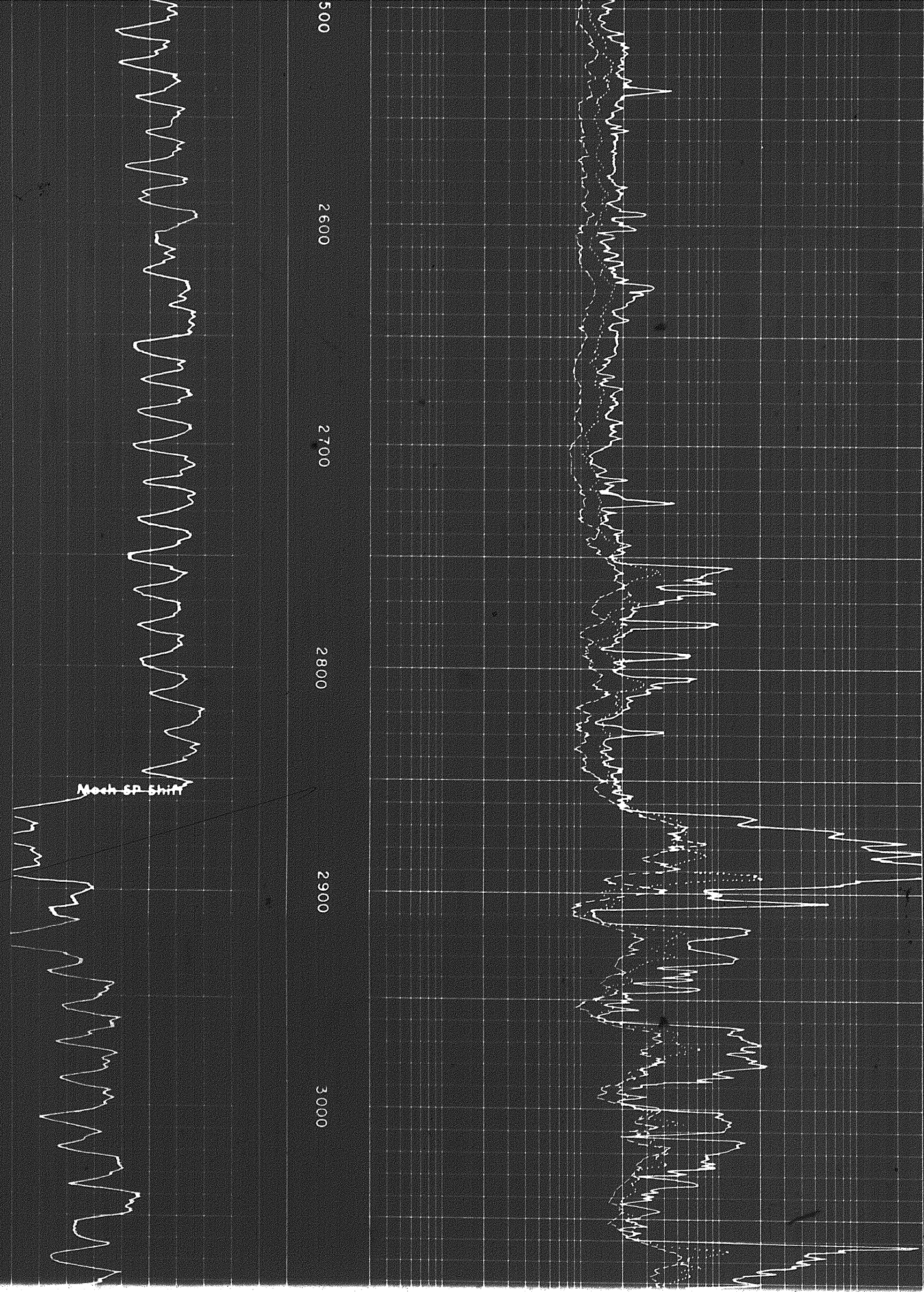
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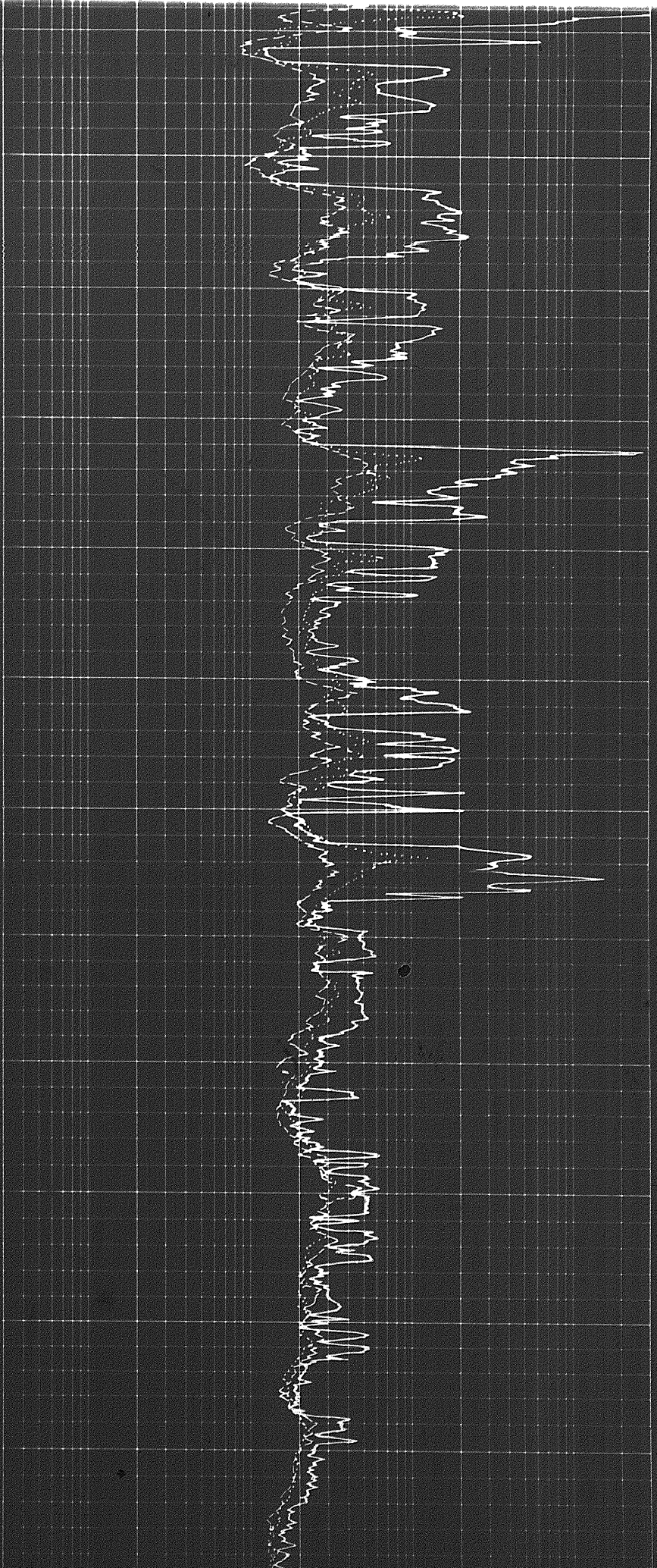
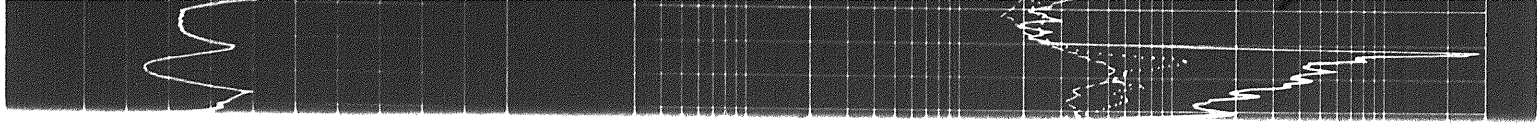
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2900

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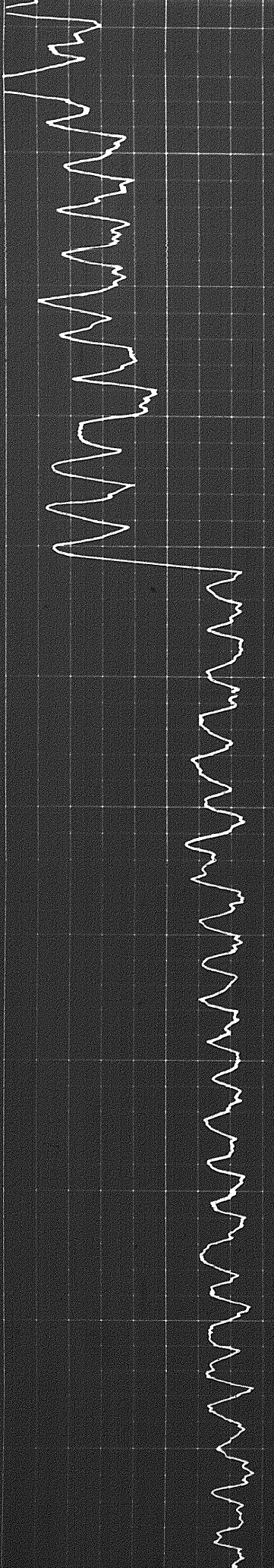
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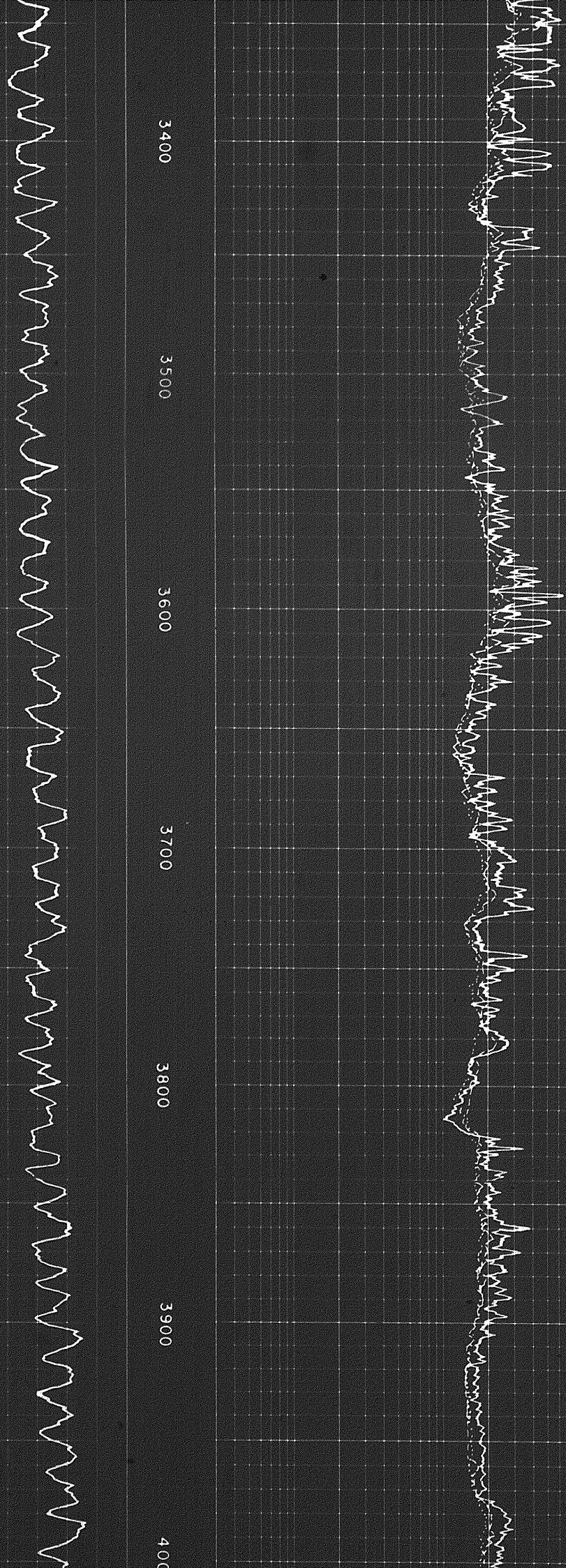
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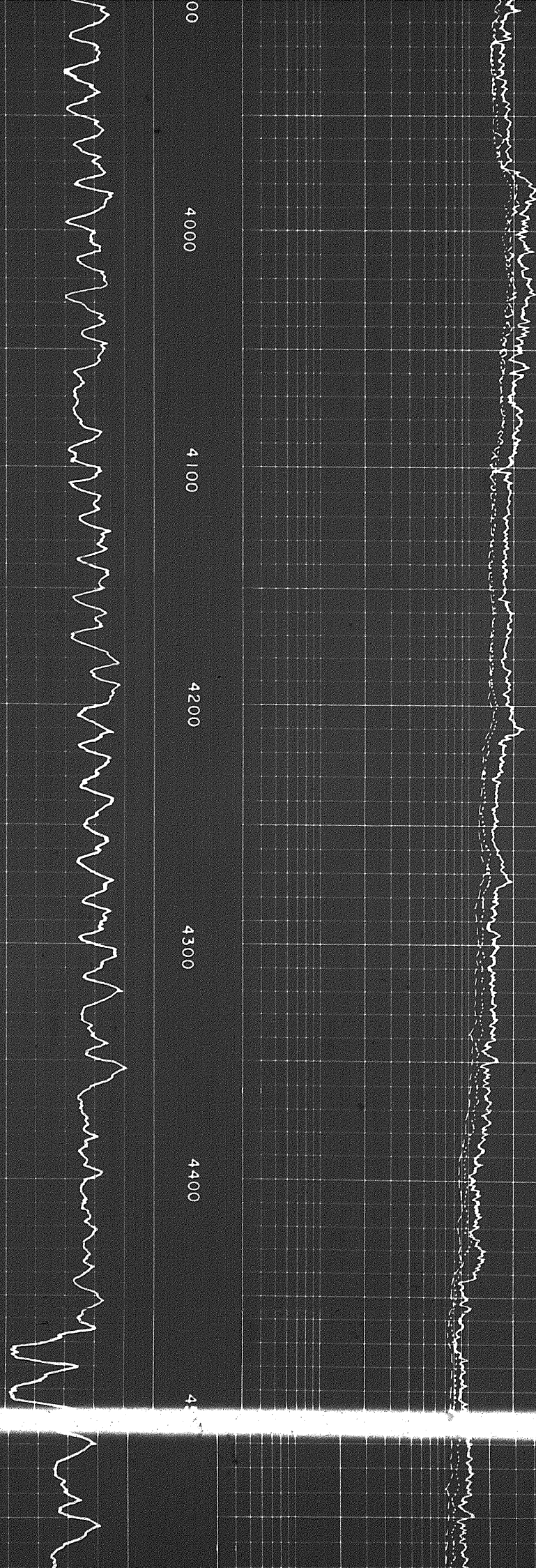
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3500





304



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4000

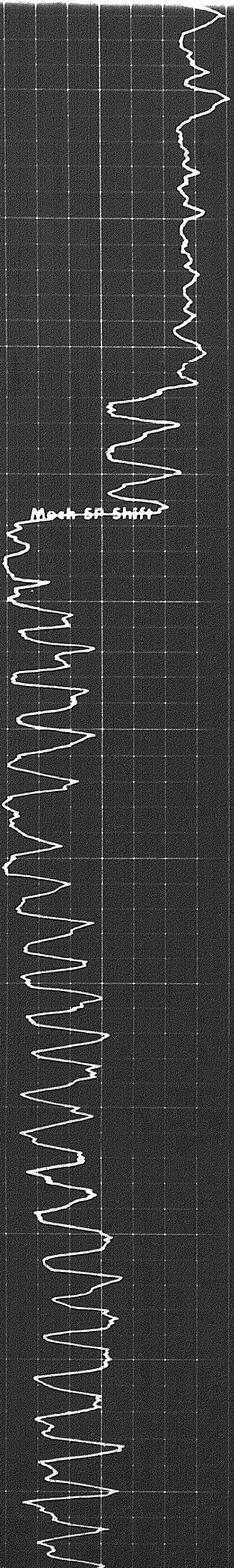
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4200

4300

4400

4500



4400

4500

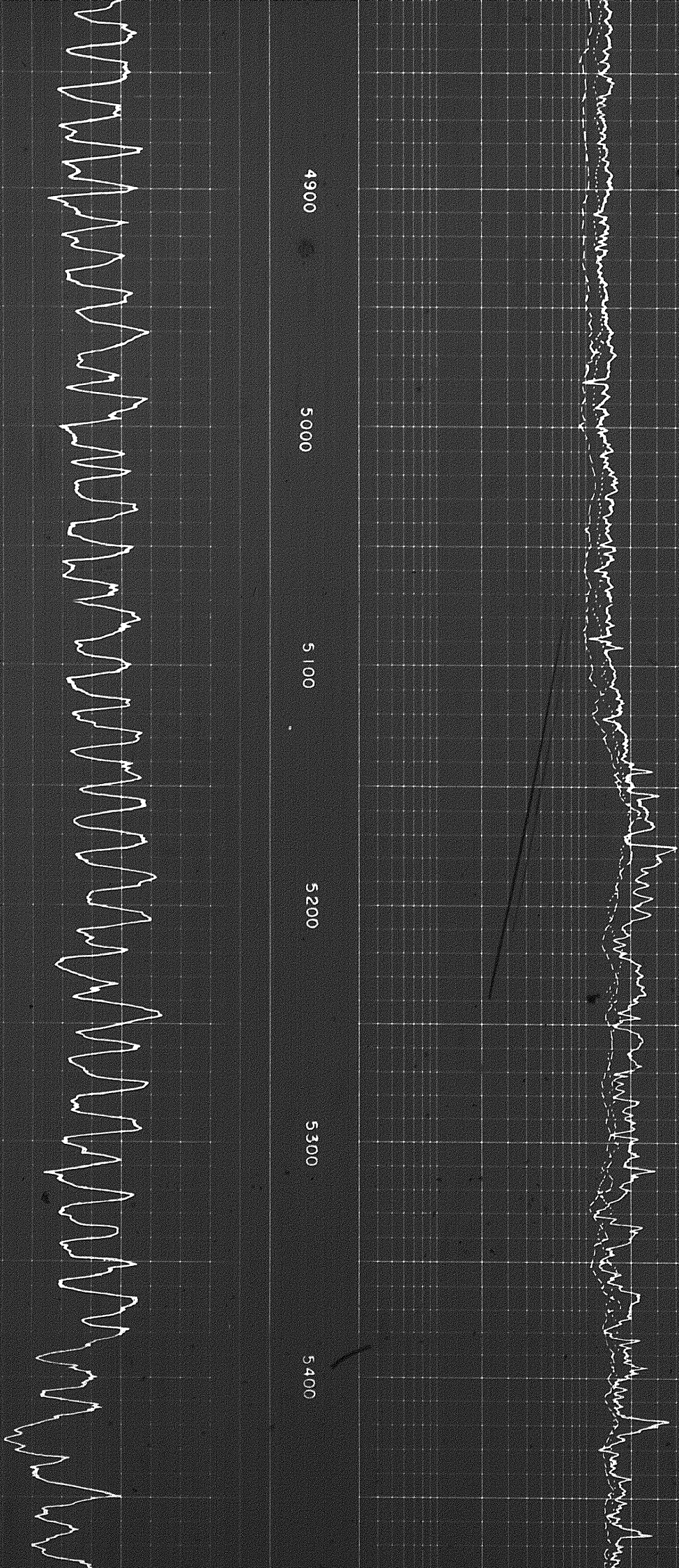
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4700

4800

4900

4



4900

5000

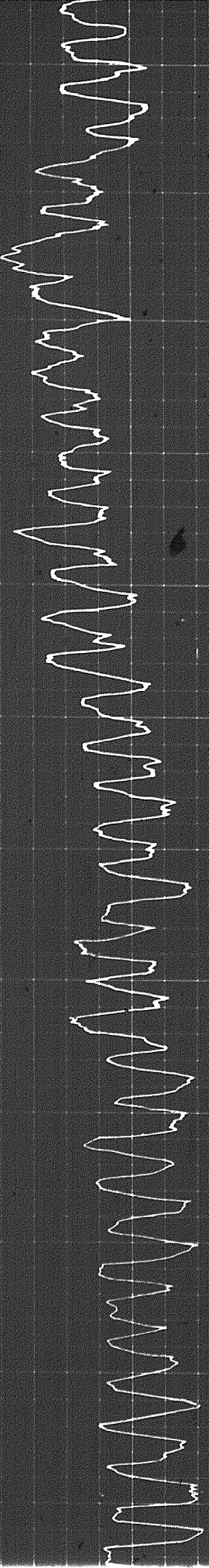
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5200

5300

5400

49



5400

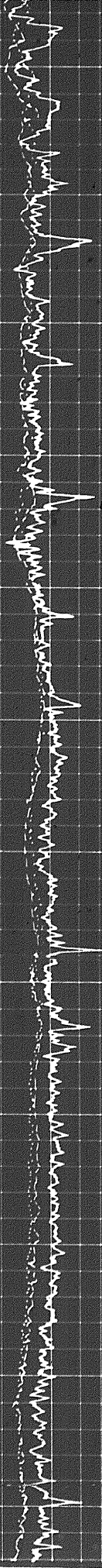
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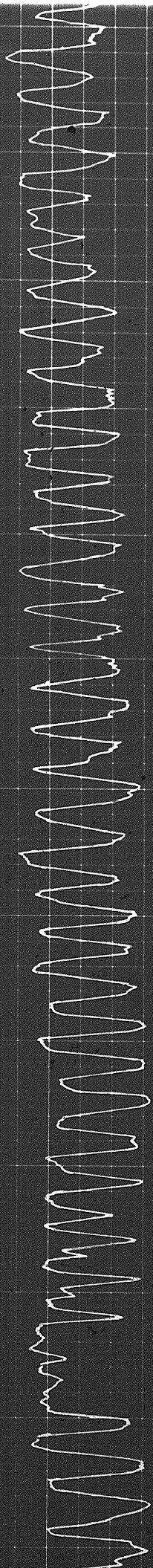
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5700

5800

5900





5800

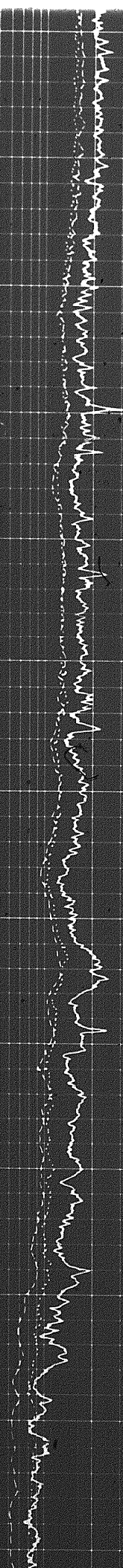
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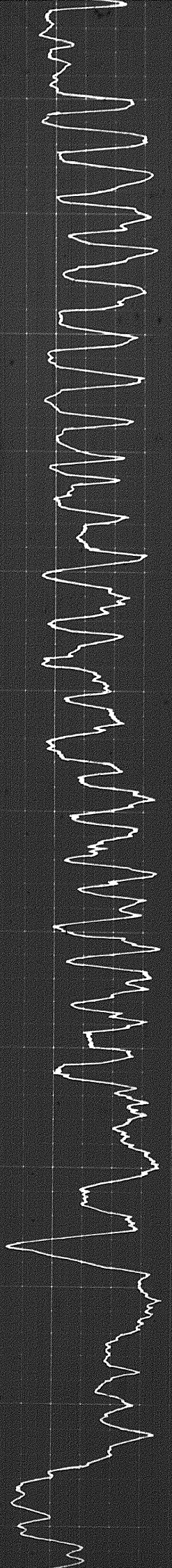
6100

6200

6300



5 of



6300

6400

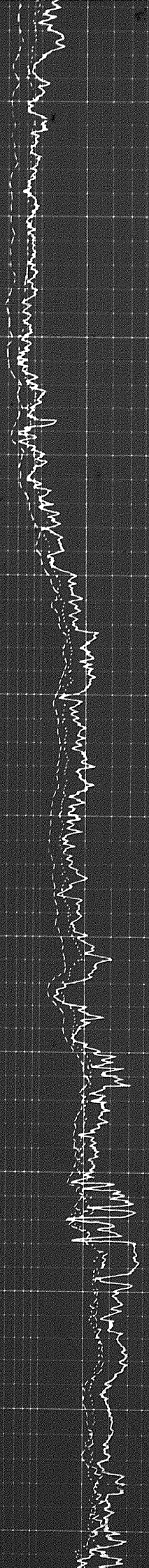
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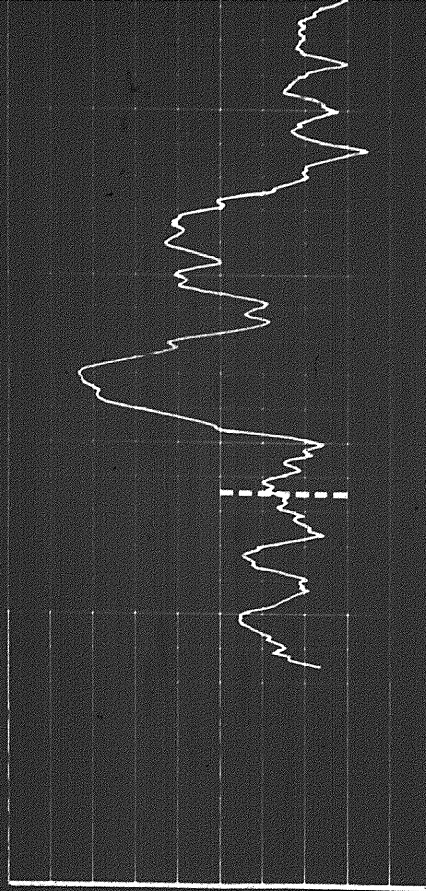
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6700

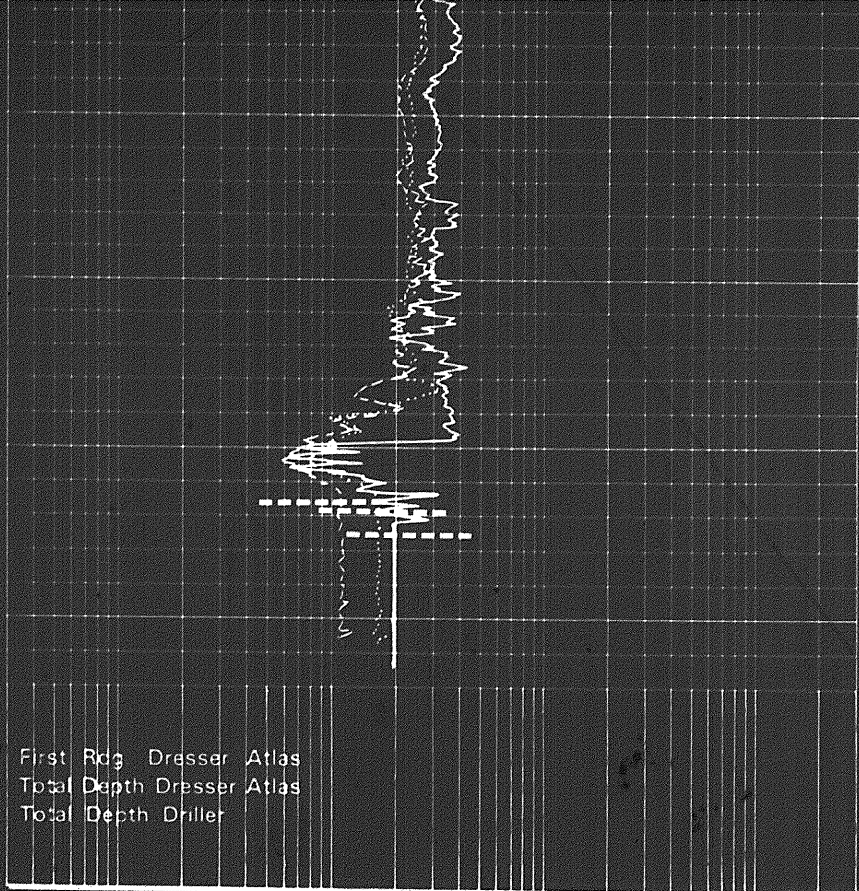
6800

6900



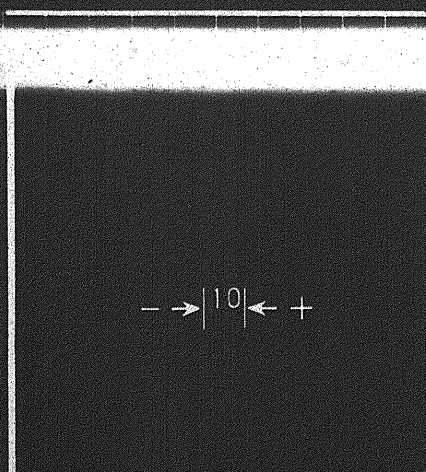


6900
7000
6975'
6977'
6980'

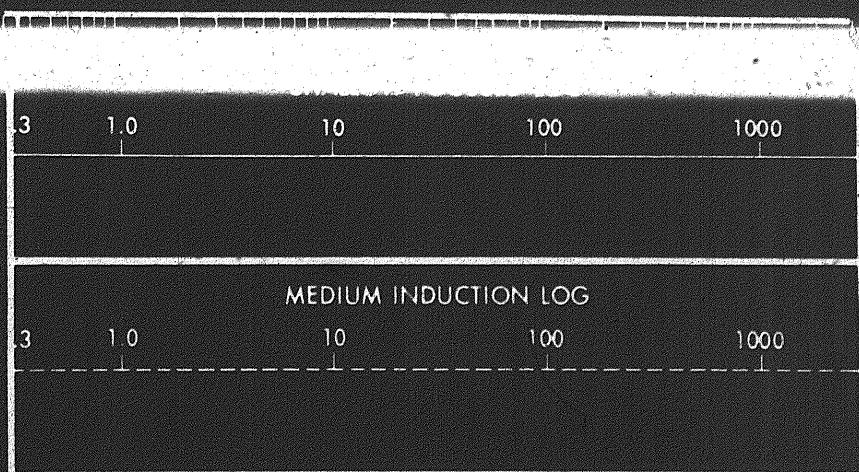


First Rig Dresser Atlas
Total Depth Dresser Atlas
Total Depth Driller

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



6900
7000
6975'
6977'
6980'



First Rig Dresser Atlas
Total Depth Dresser Atlas
Total Depth Driller

- → | 10 | ← +

MEDIUM INDUCTION LOG

3 1.0 10 100 1000

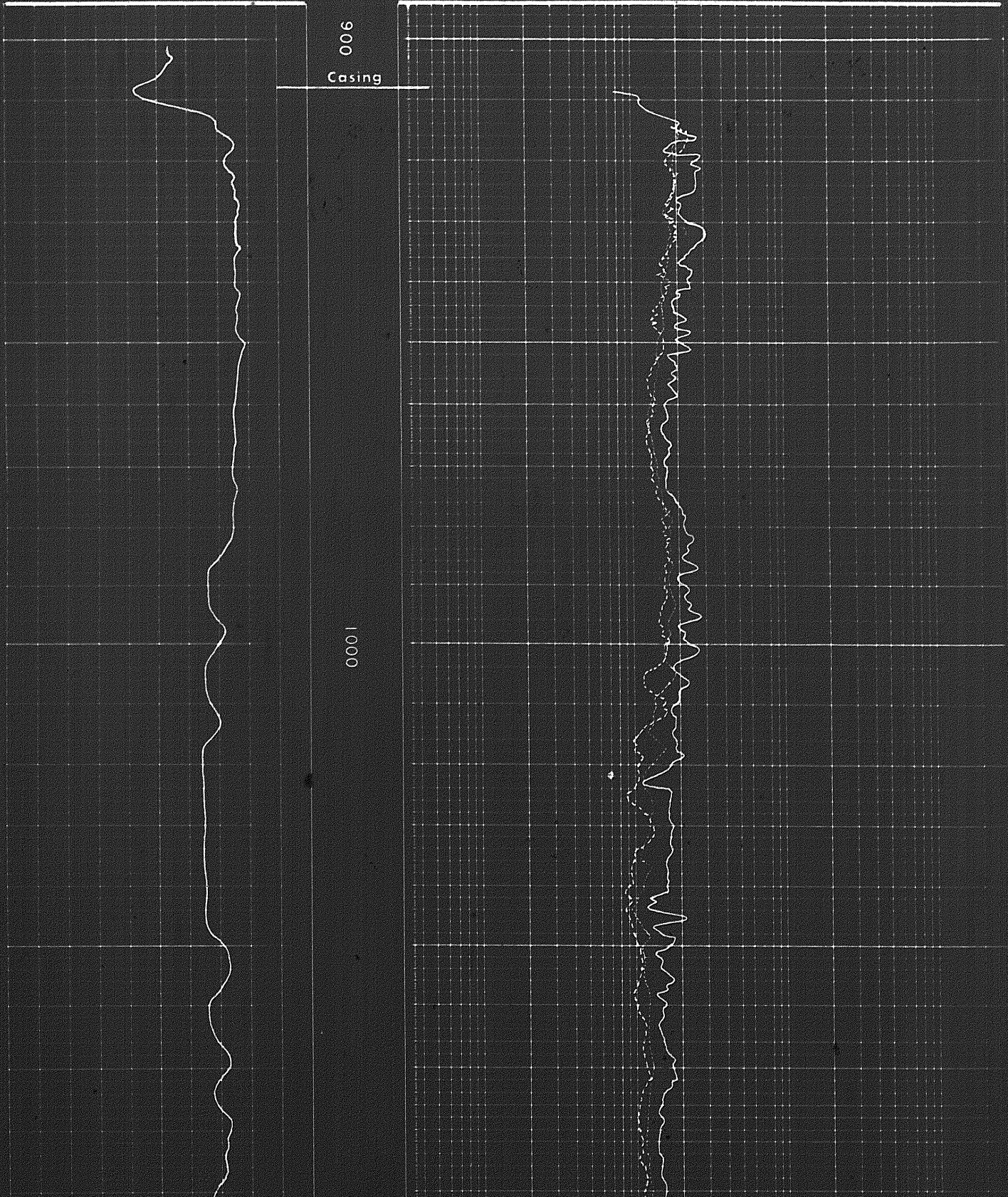
DEEP INDUCTION LOG

3 1.0 10 100 1000

006

Casing

1000



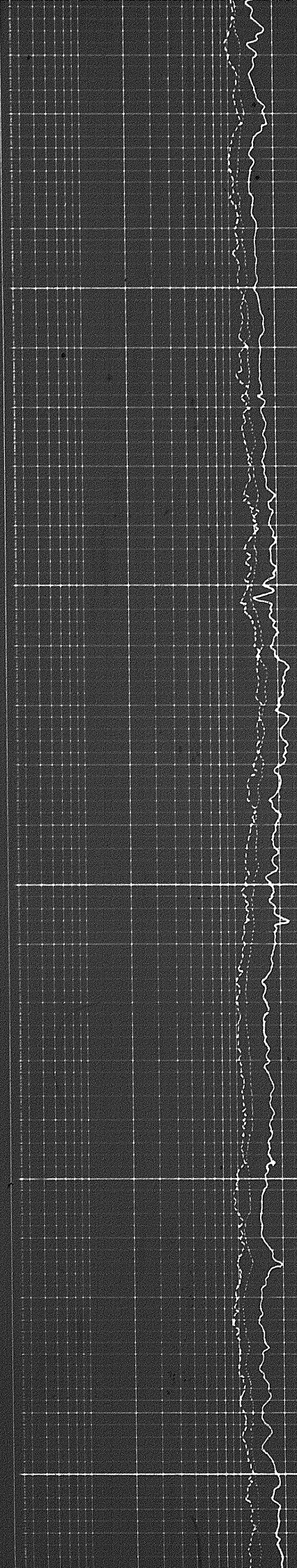
6 of 7



1100

1200

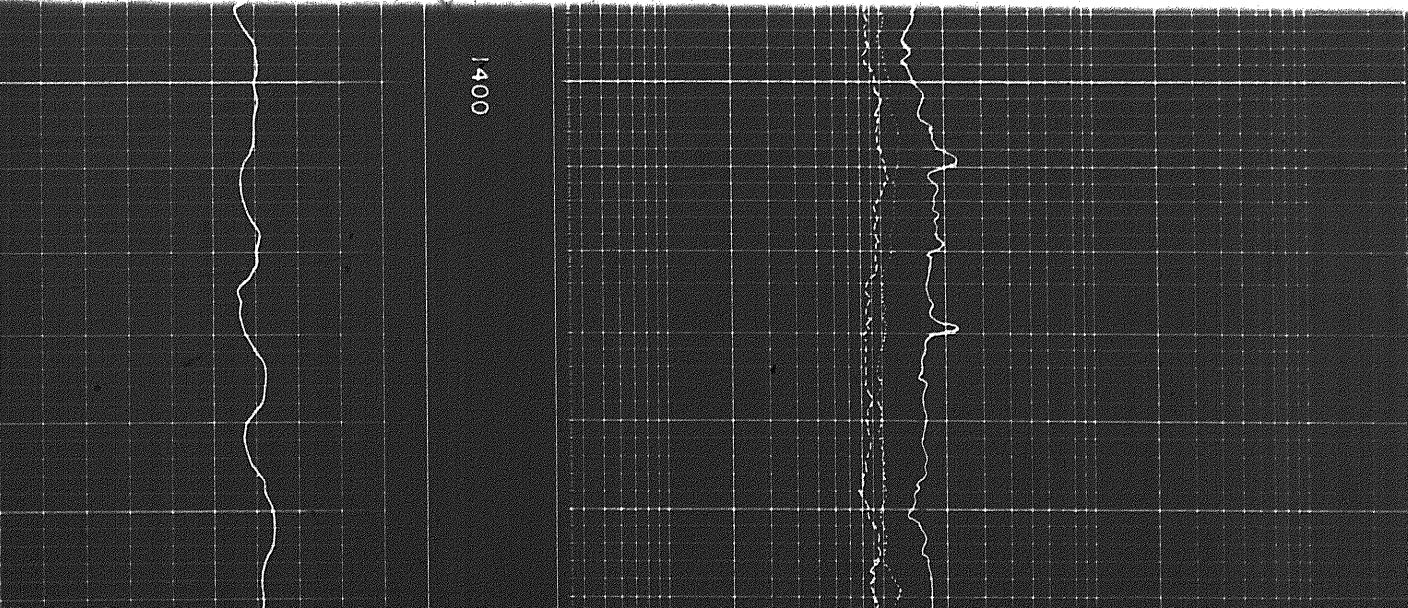
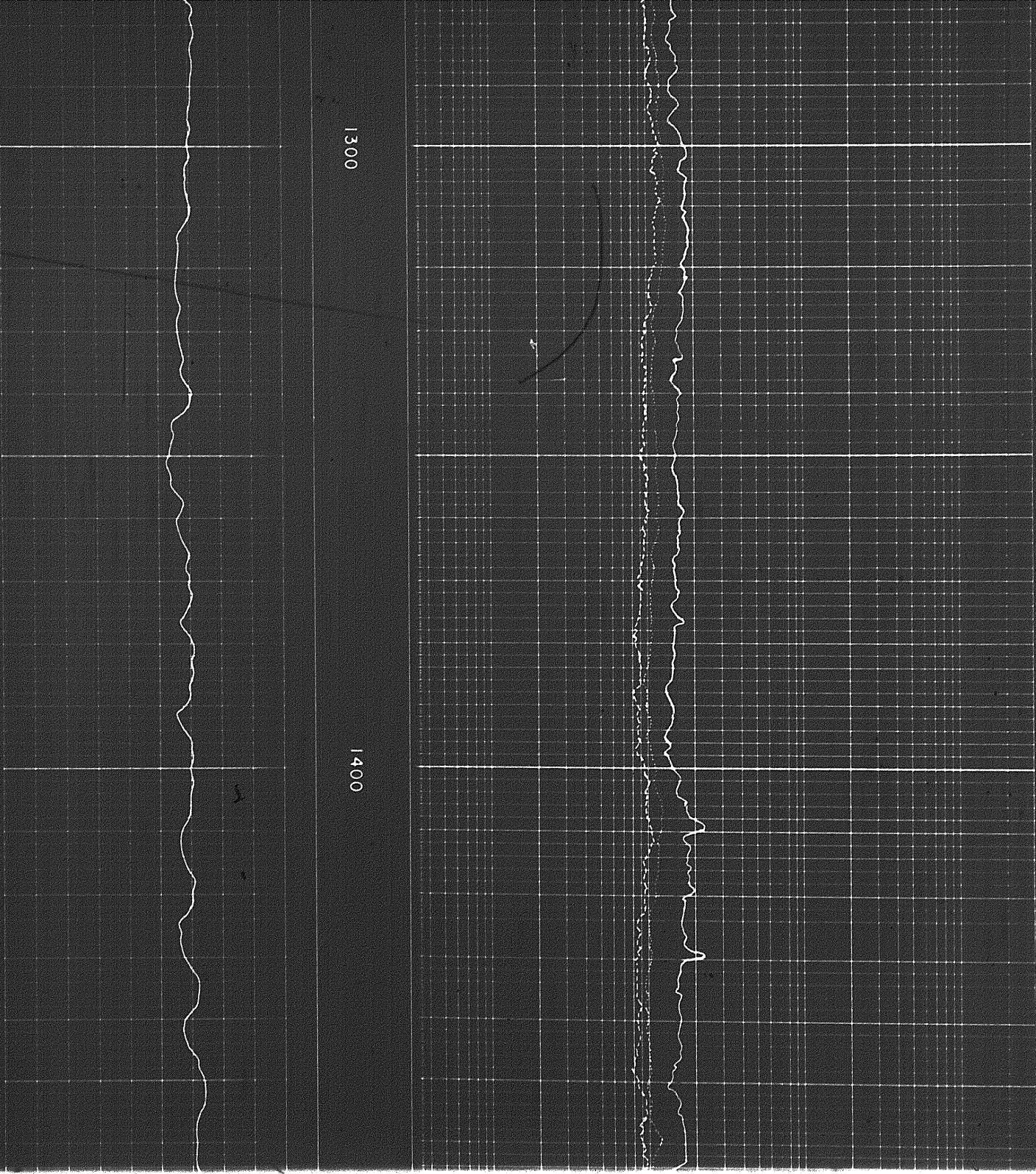
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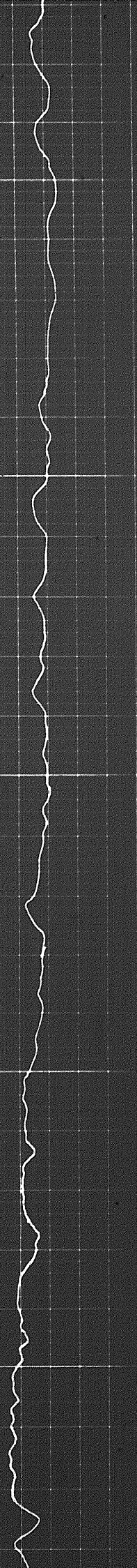
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1400

1400

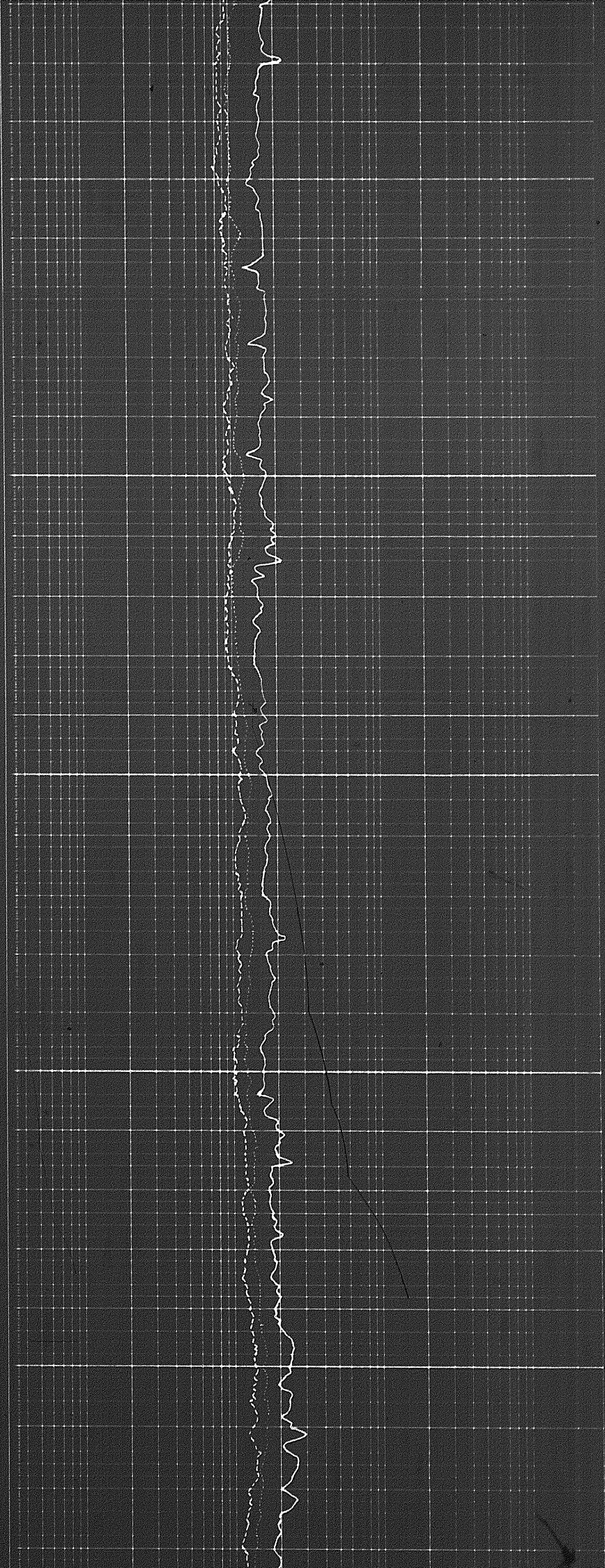


76

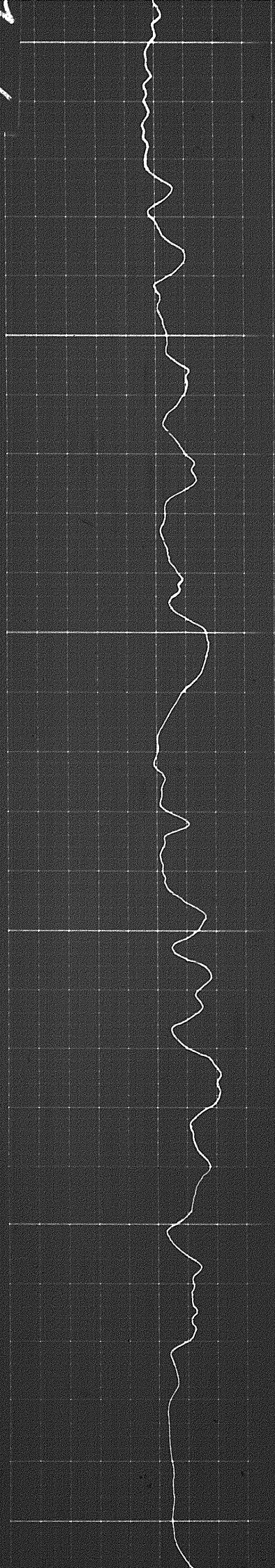


1500

1600



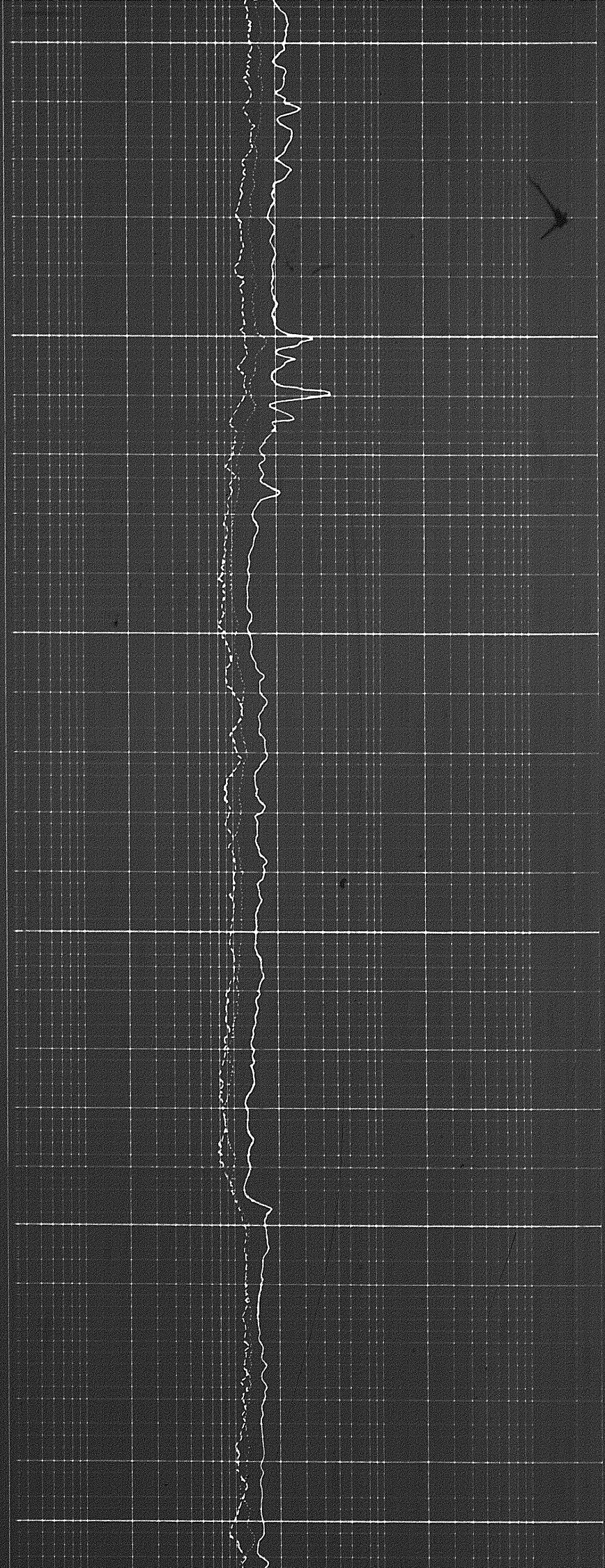
12



1700

1800

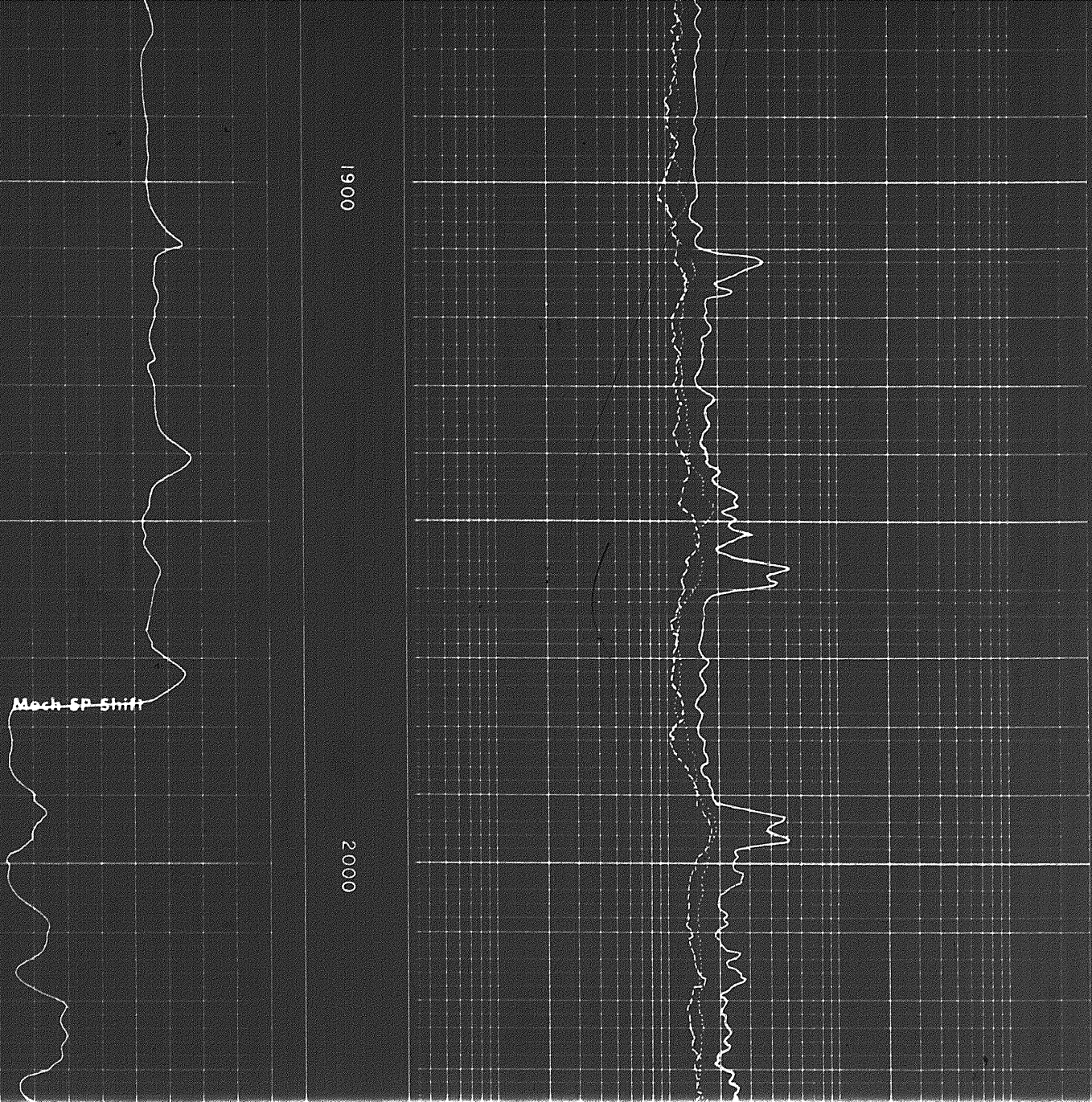
1900



Mech-SP-Shift

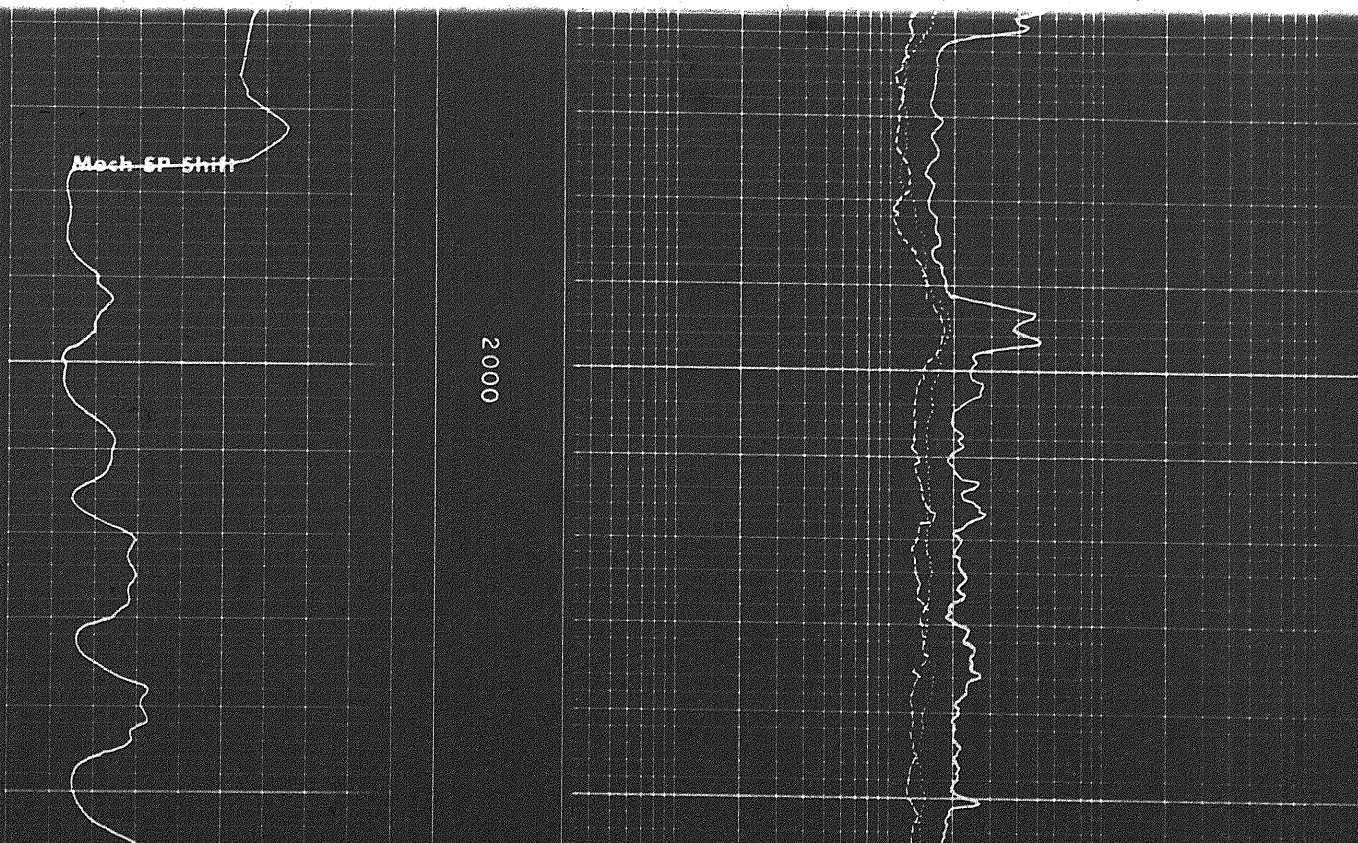
1900

2000

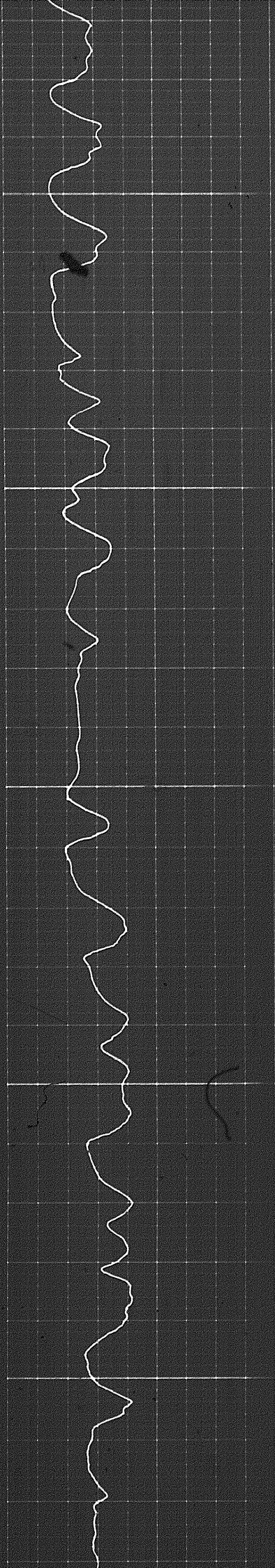


Mech-SP-Shift

2000

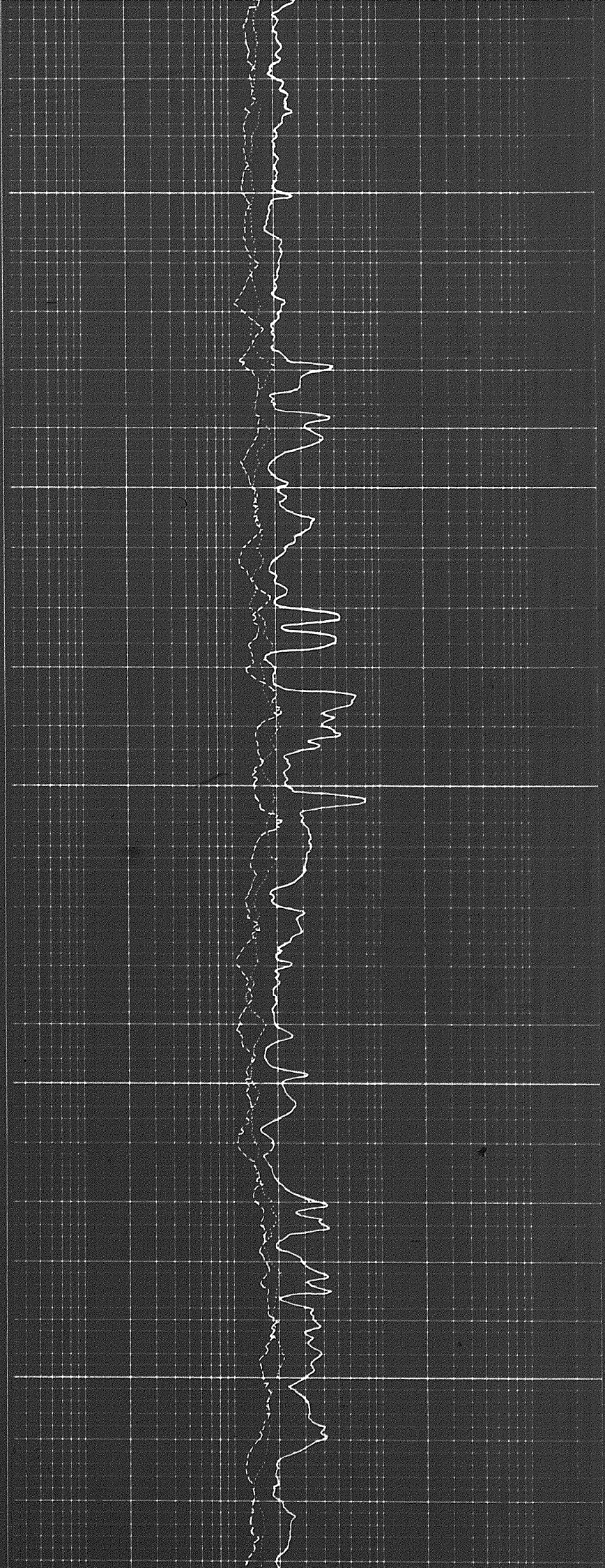


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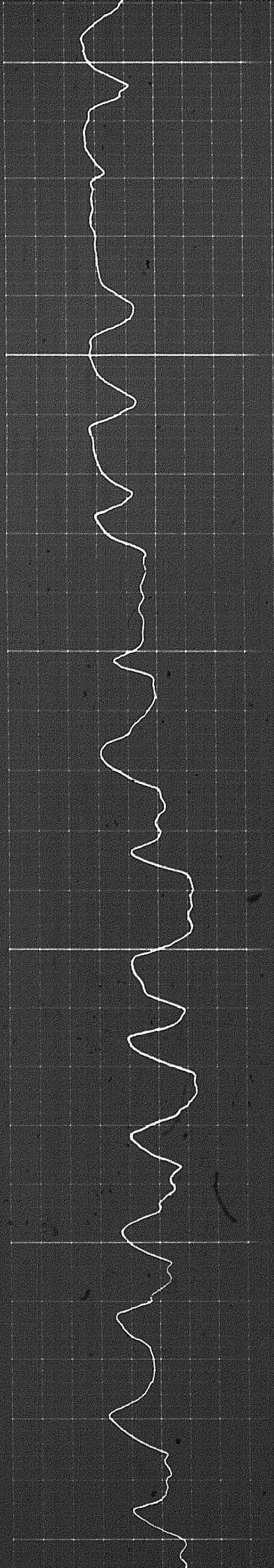


2100

2200



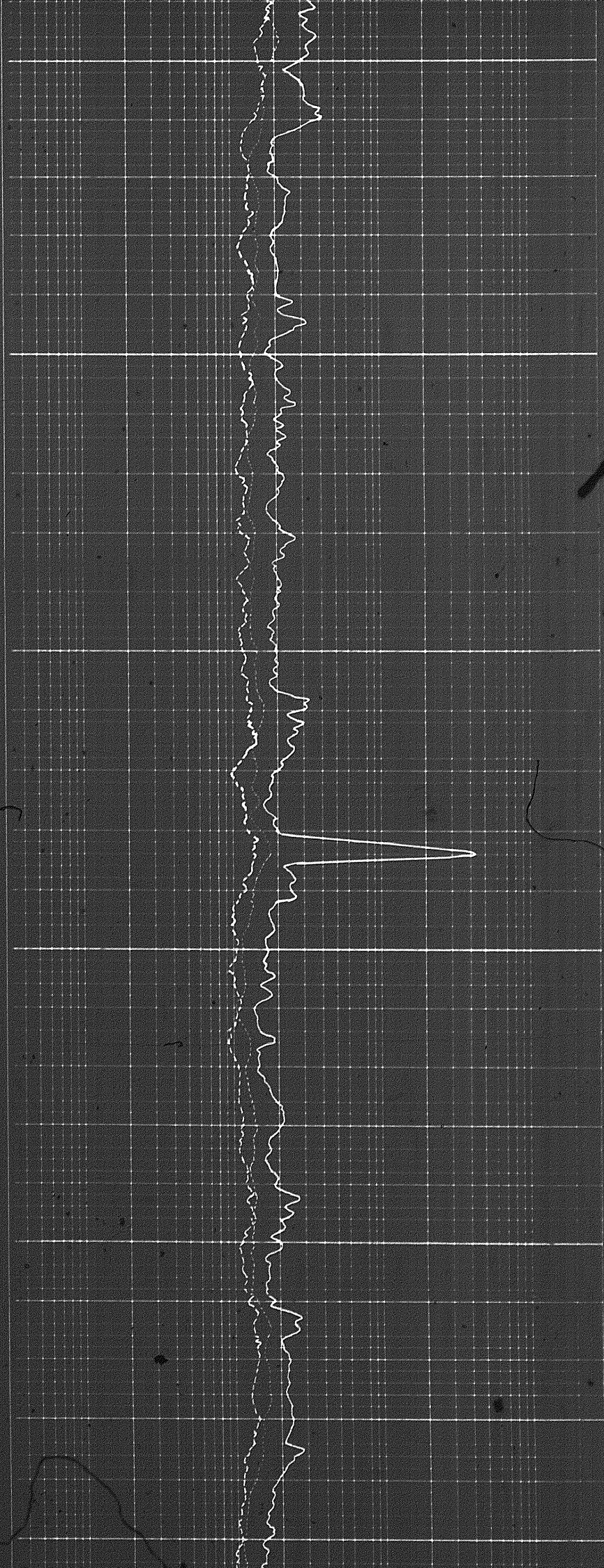
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2300

2400

2500





2400

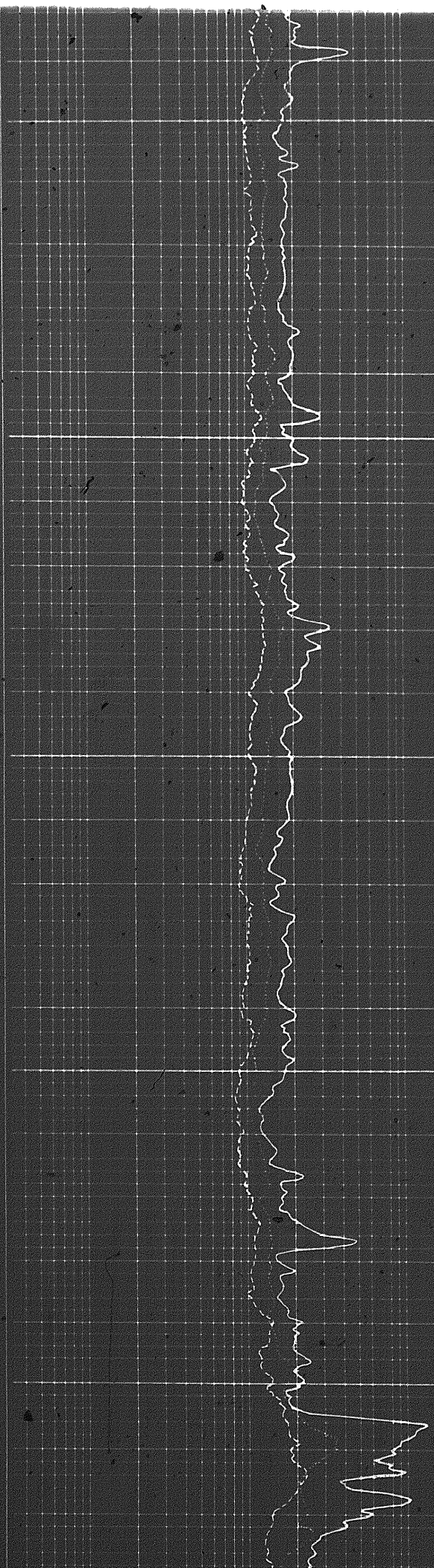
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26

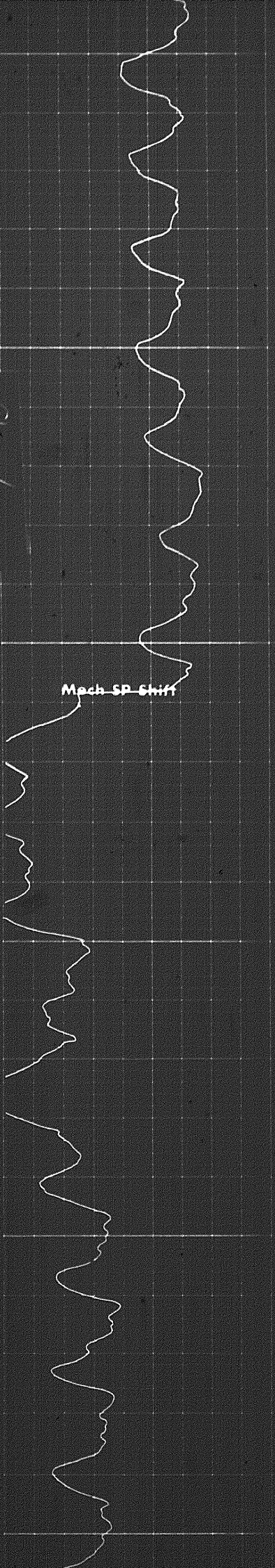


2600

2700



924

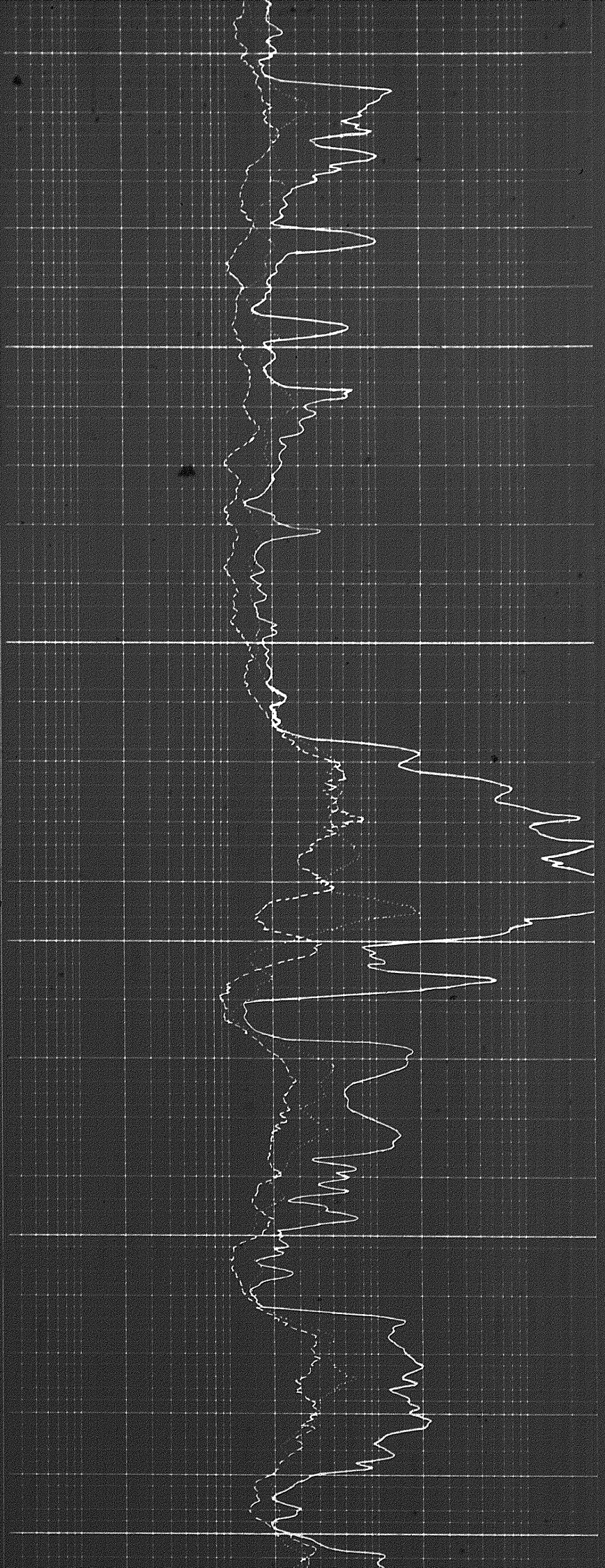


Mach SP Shift

2800

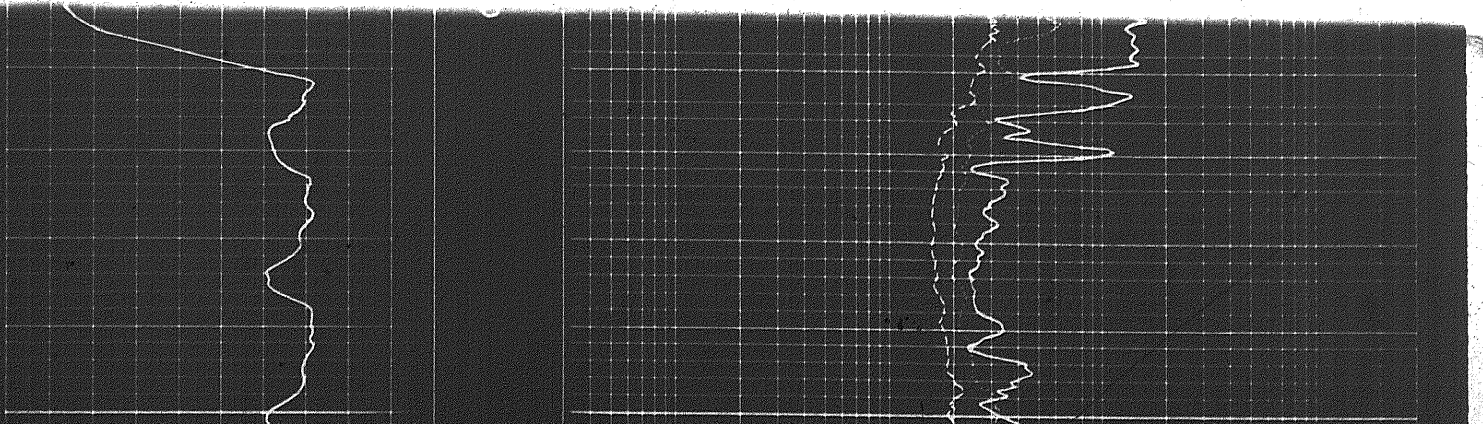
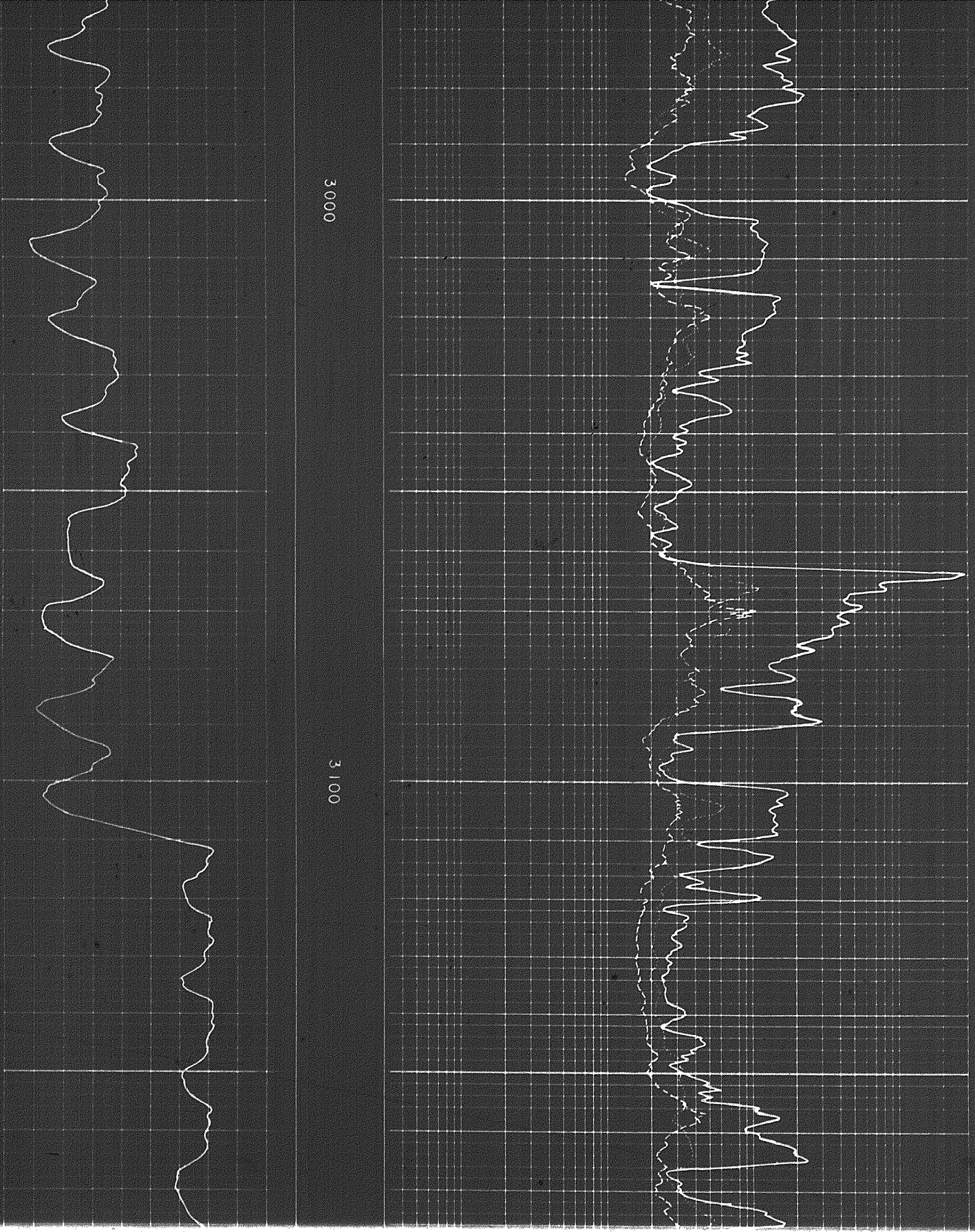
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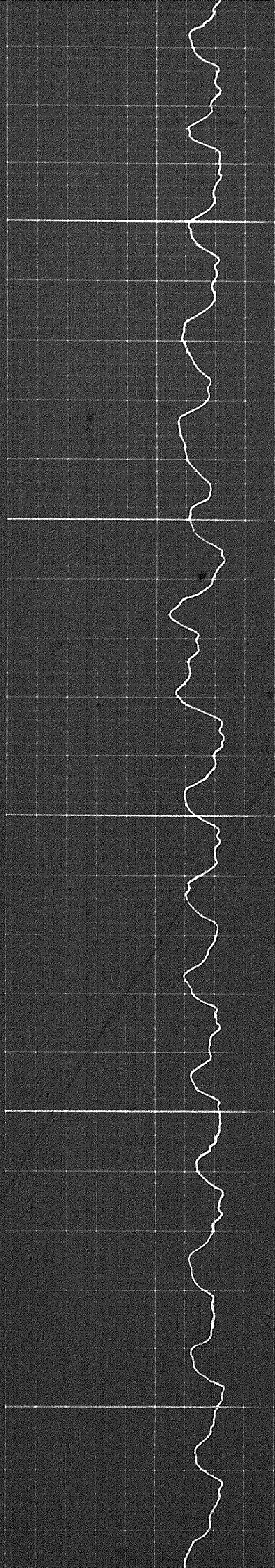
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3 000

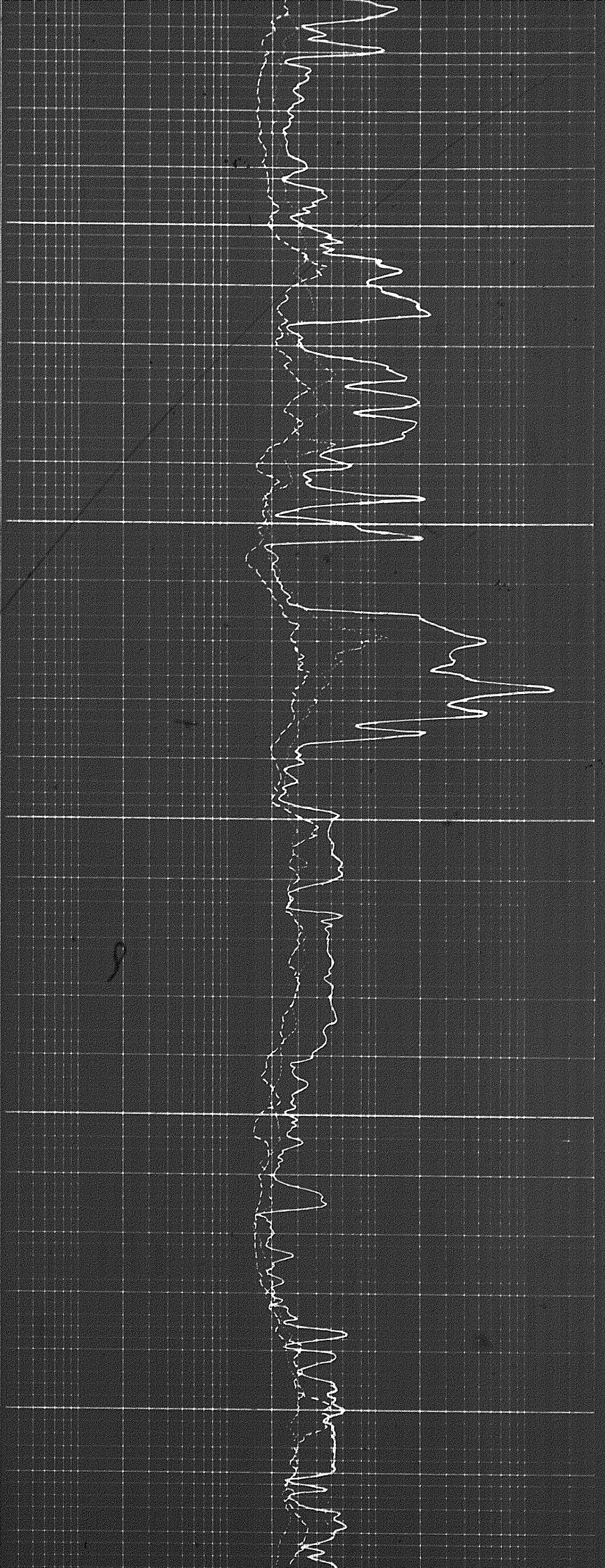
3 100





3 2 0 0

3 3 0 0



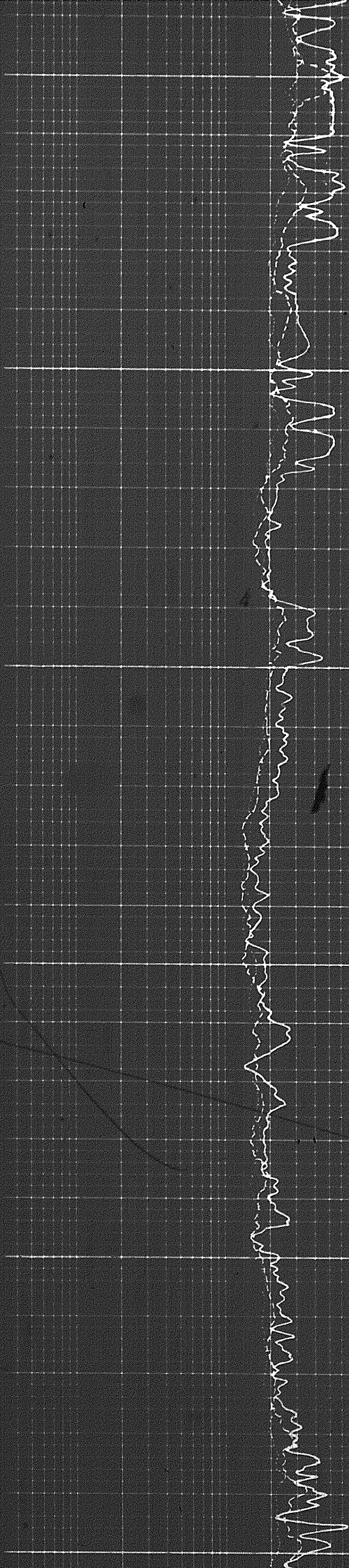
10-5



3400

3500

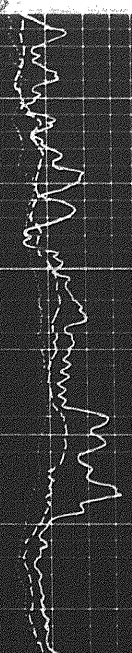
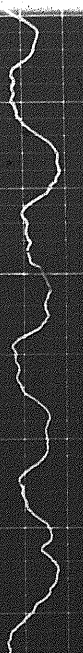
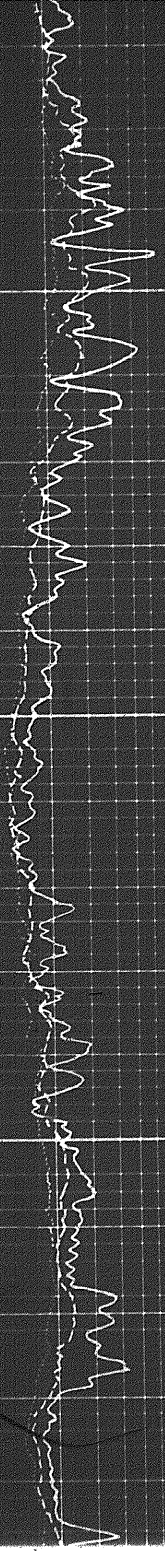
3600



3600

3700

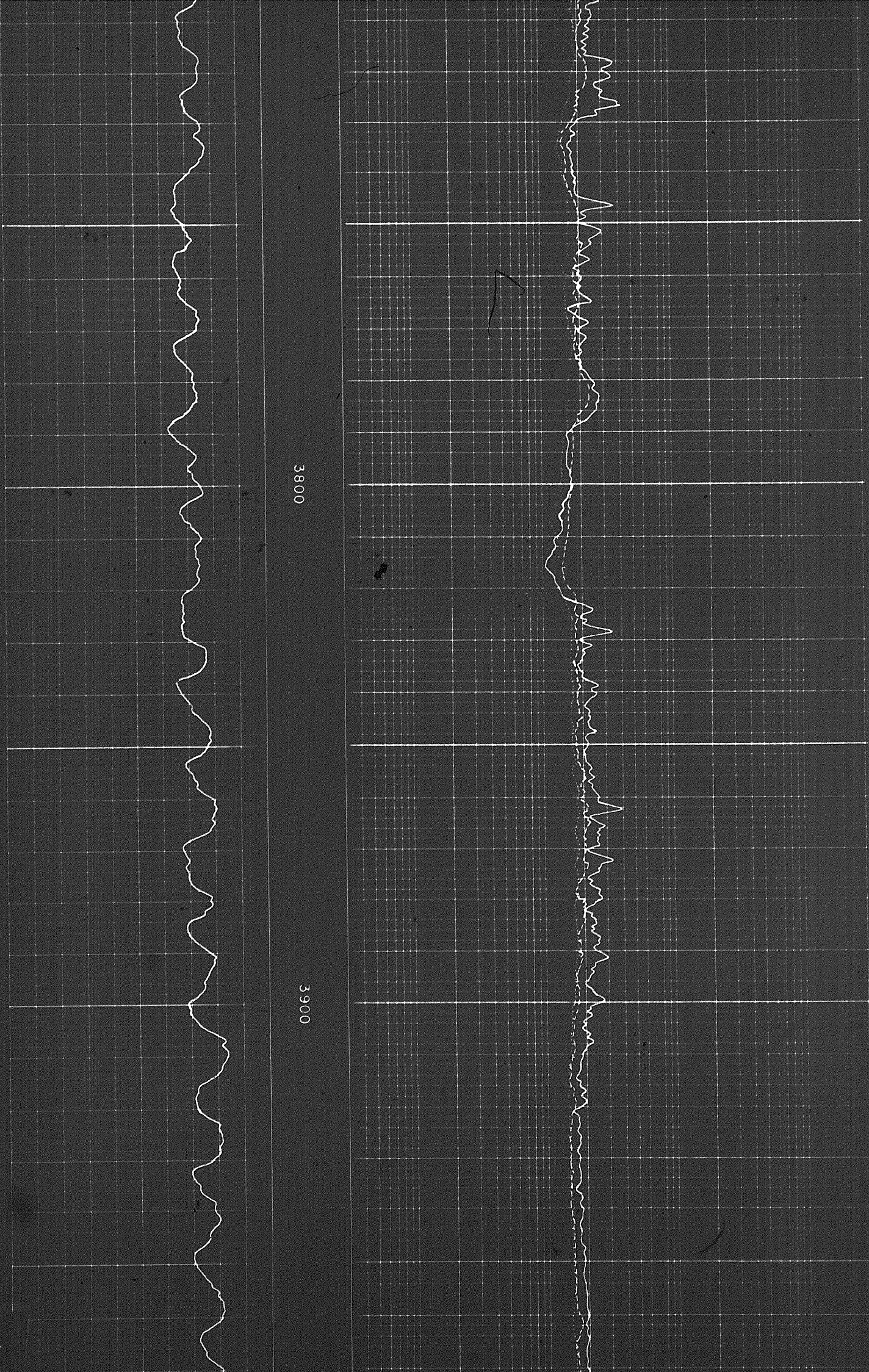
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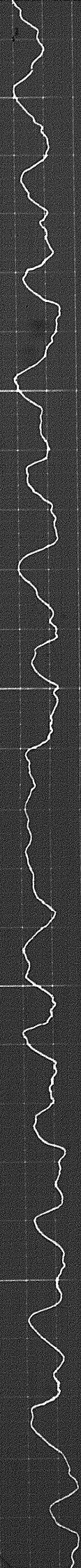
3800

3900

✓



112



4000

4100

4200



4200

4300

4300

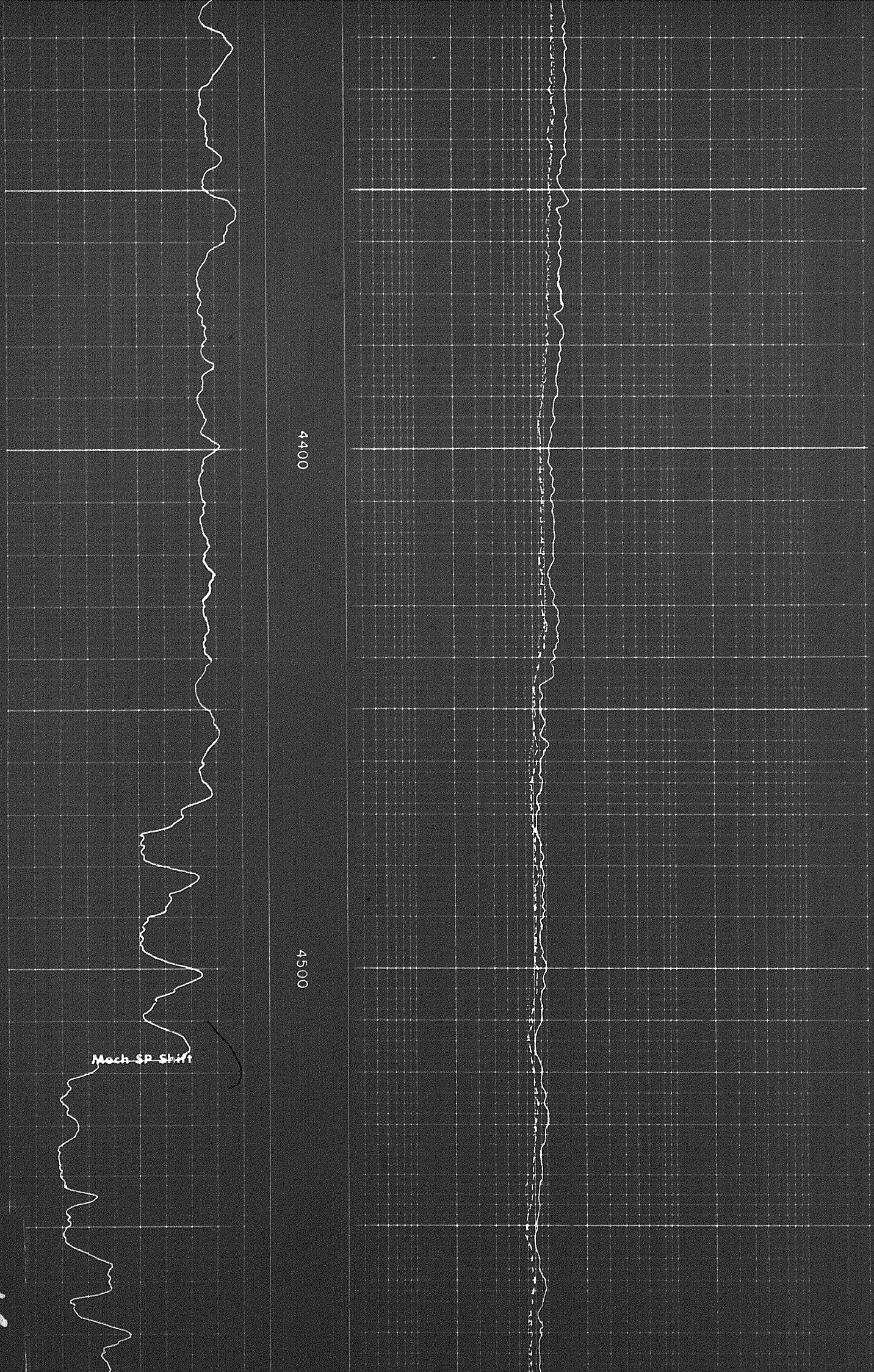


120

Mech-SP Shift

4400

4500



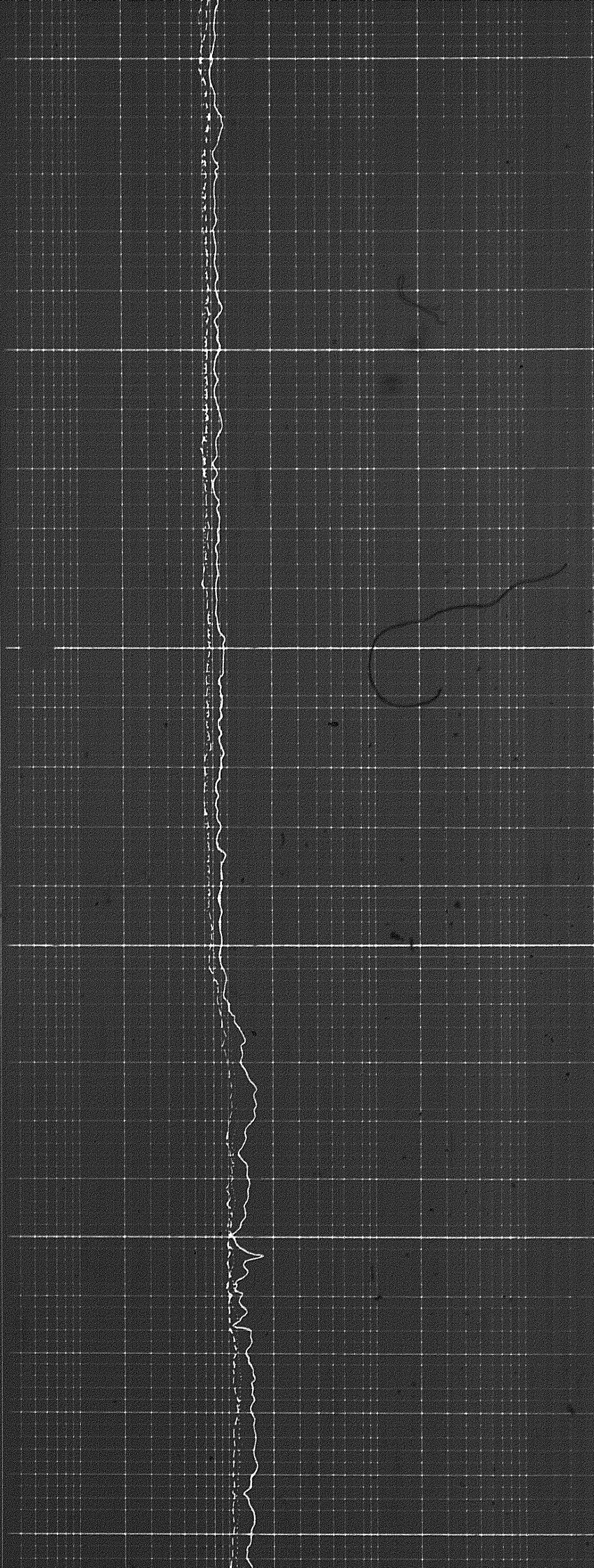
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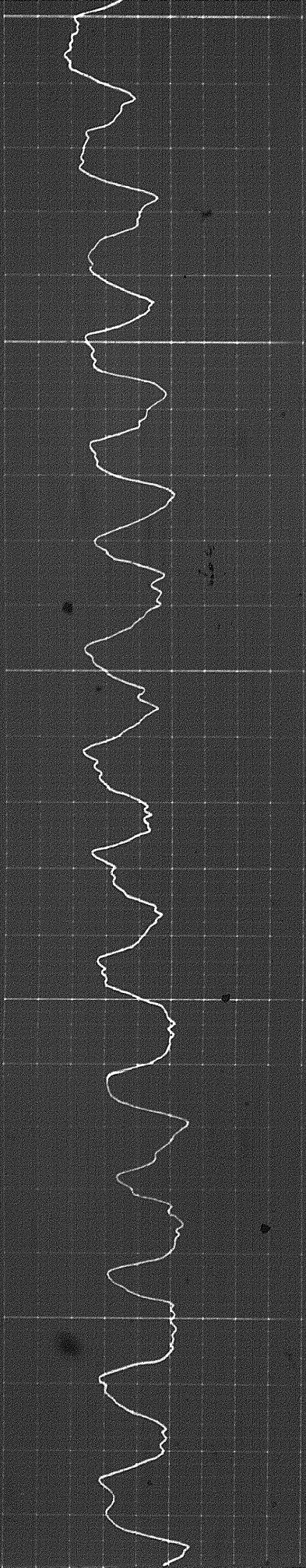


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4700

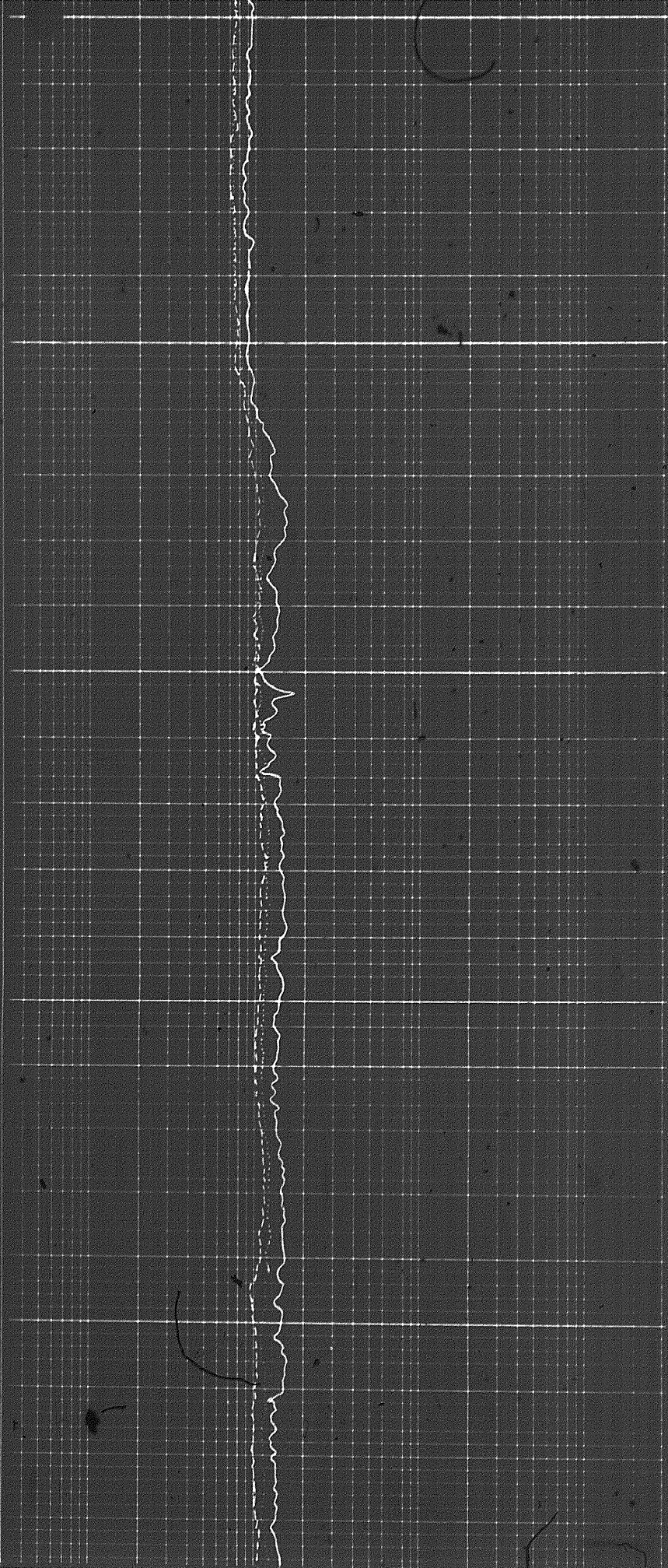
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4700

4800





4900

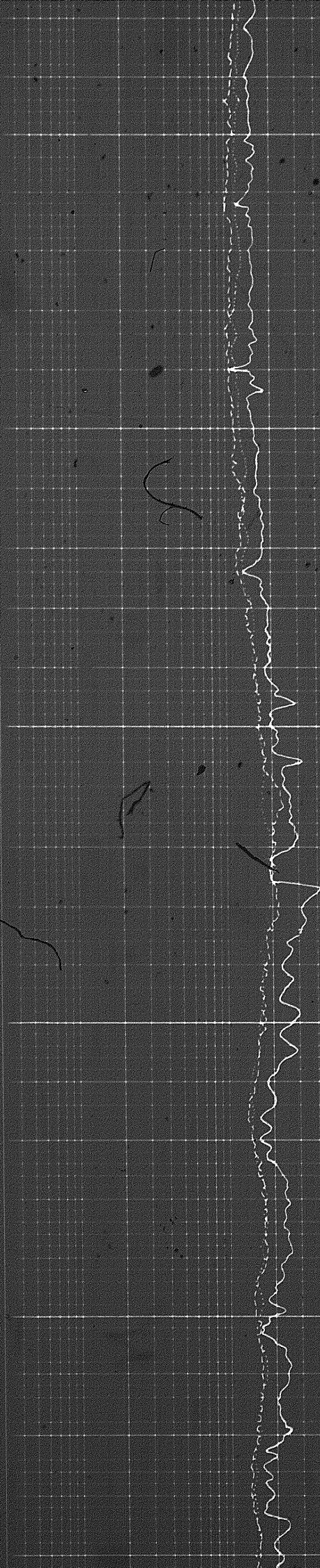
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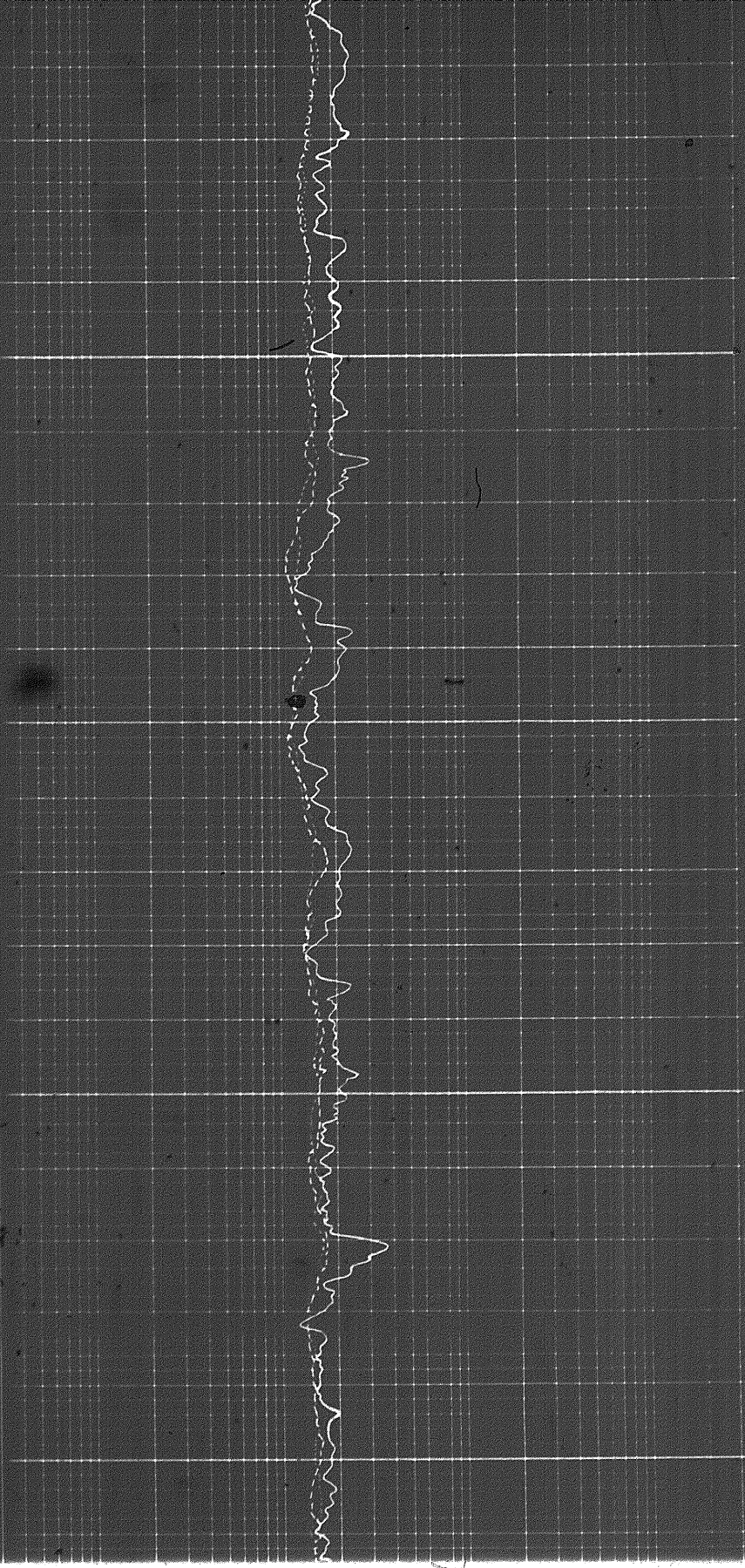
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5100

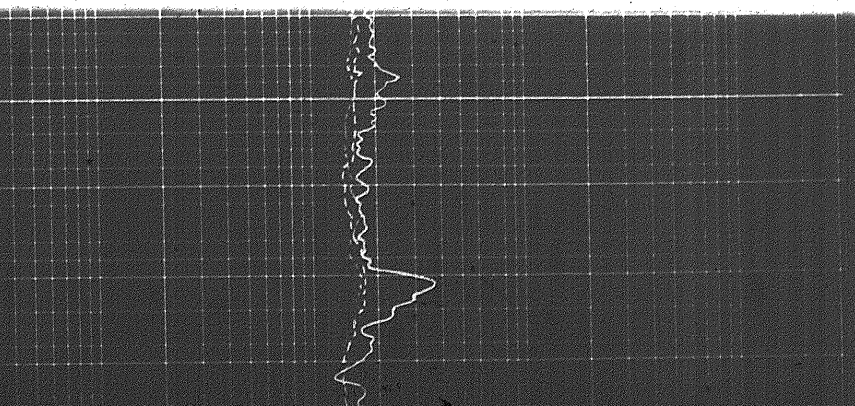
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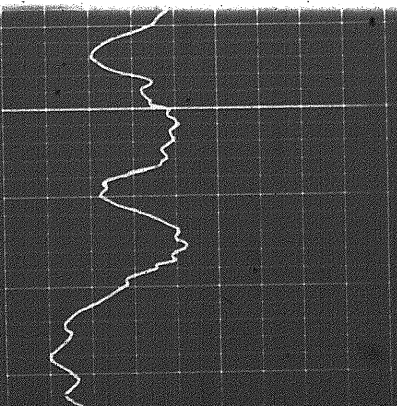
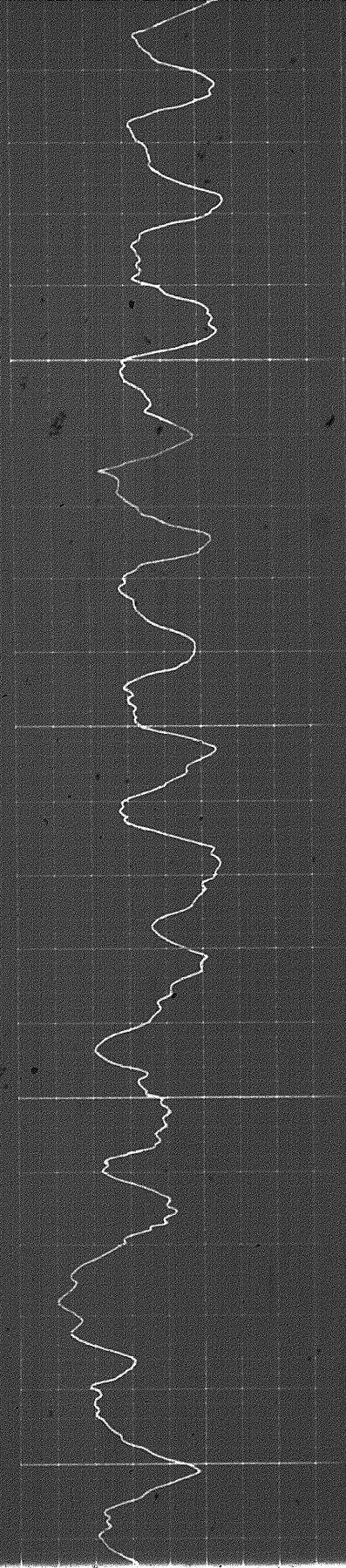


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5400



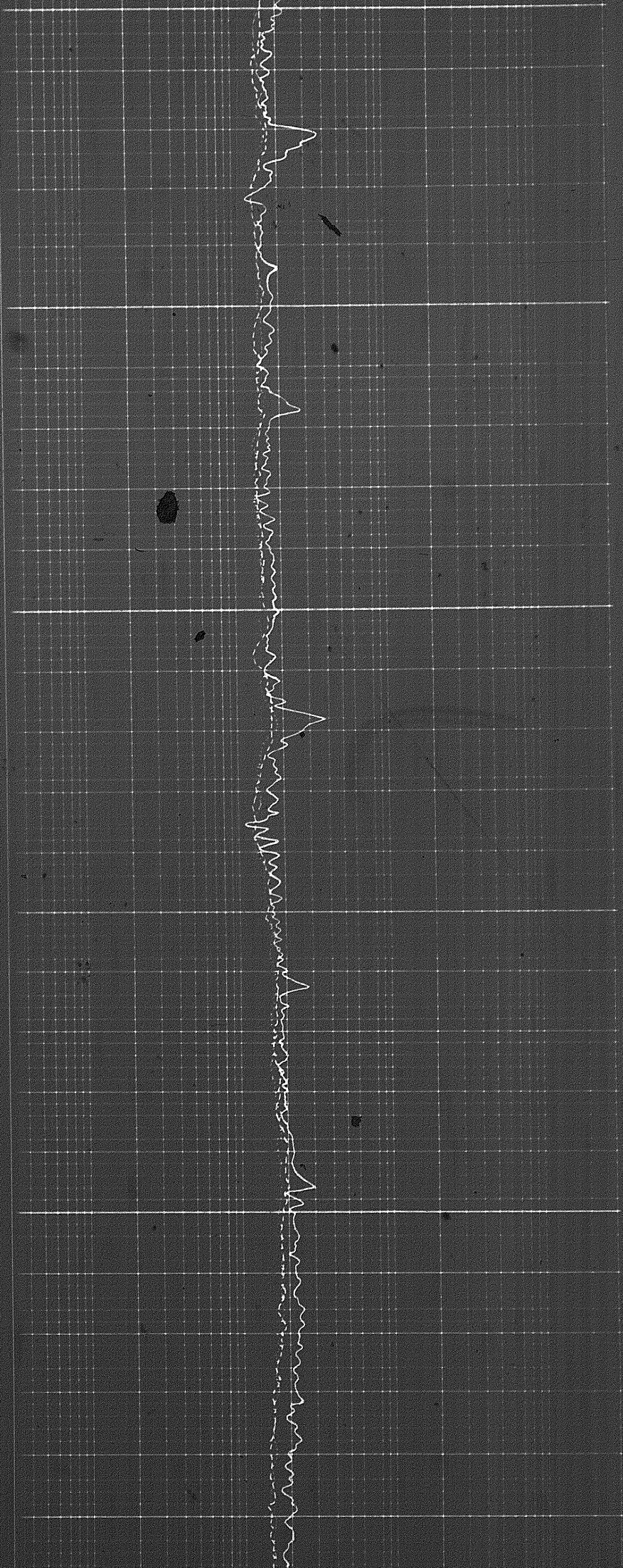
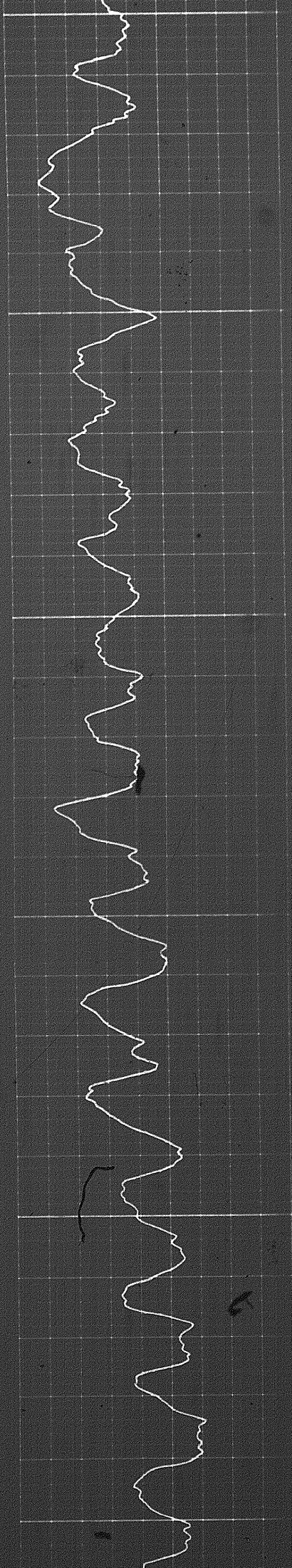
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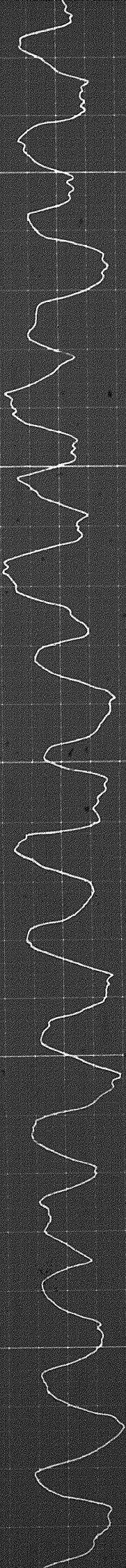
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5500

5600

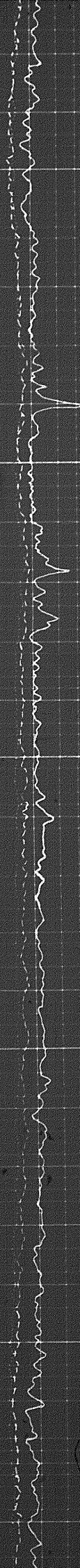
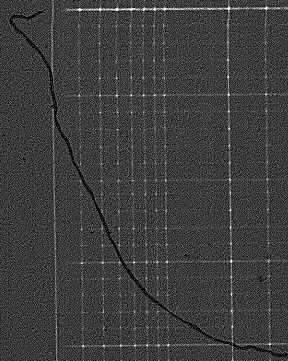


14 of

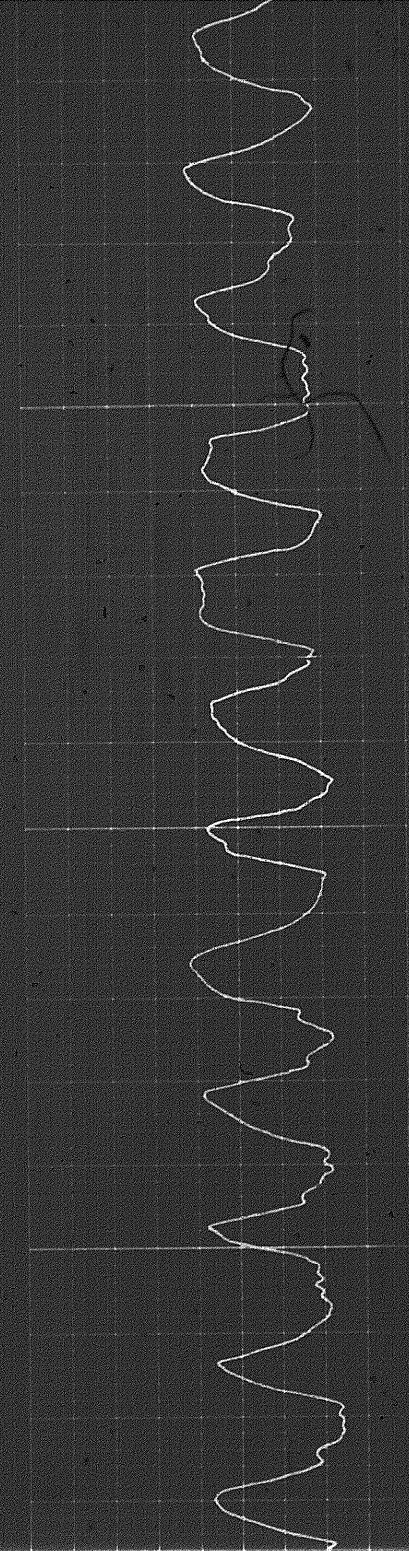


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5800

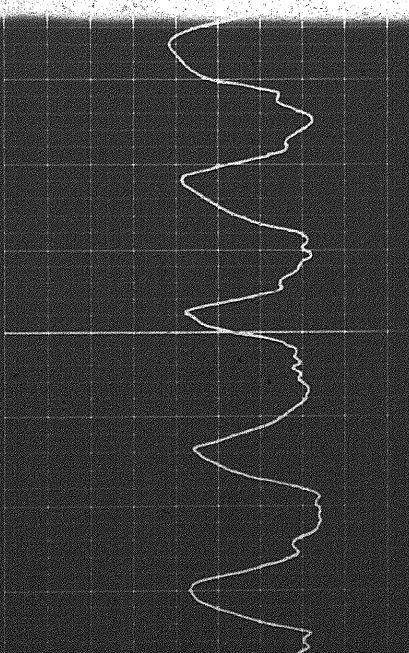


C



5900

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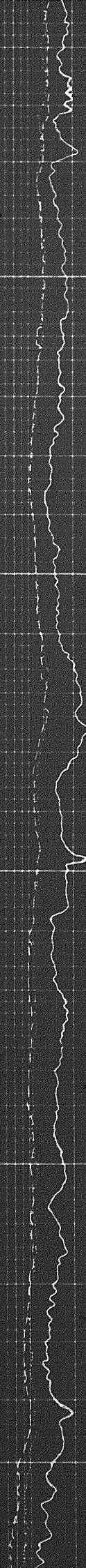
6000



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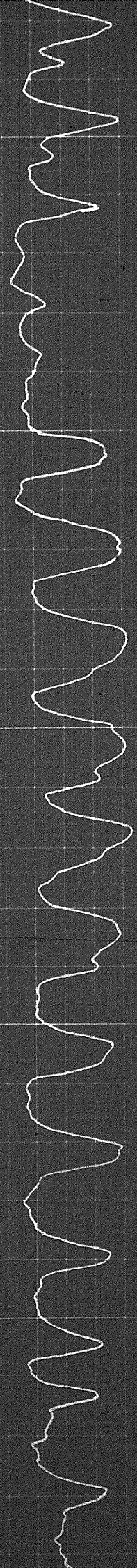
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6200



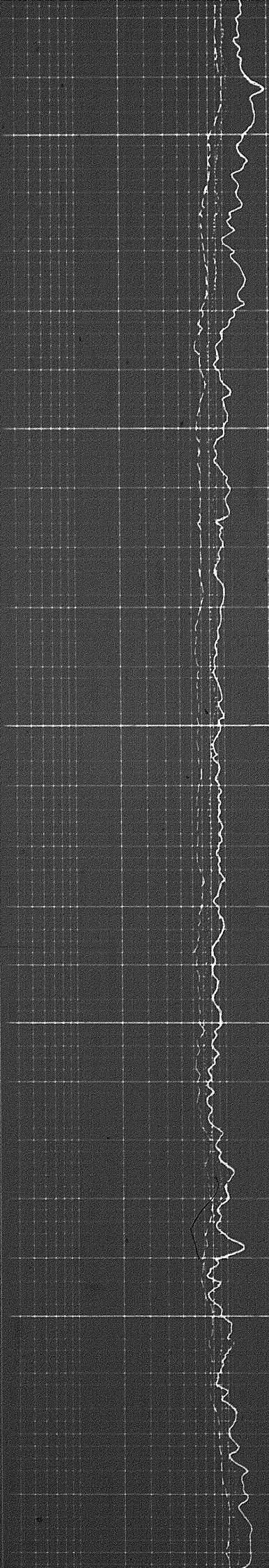
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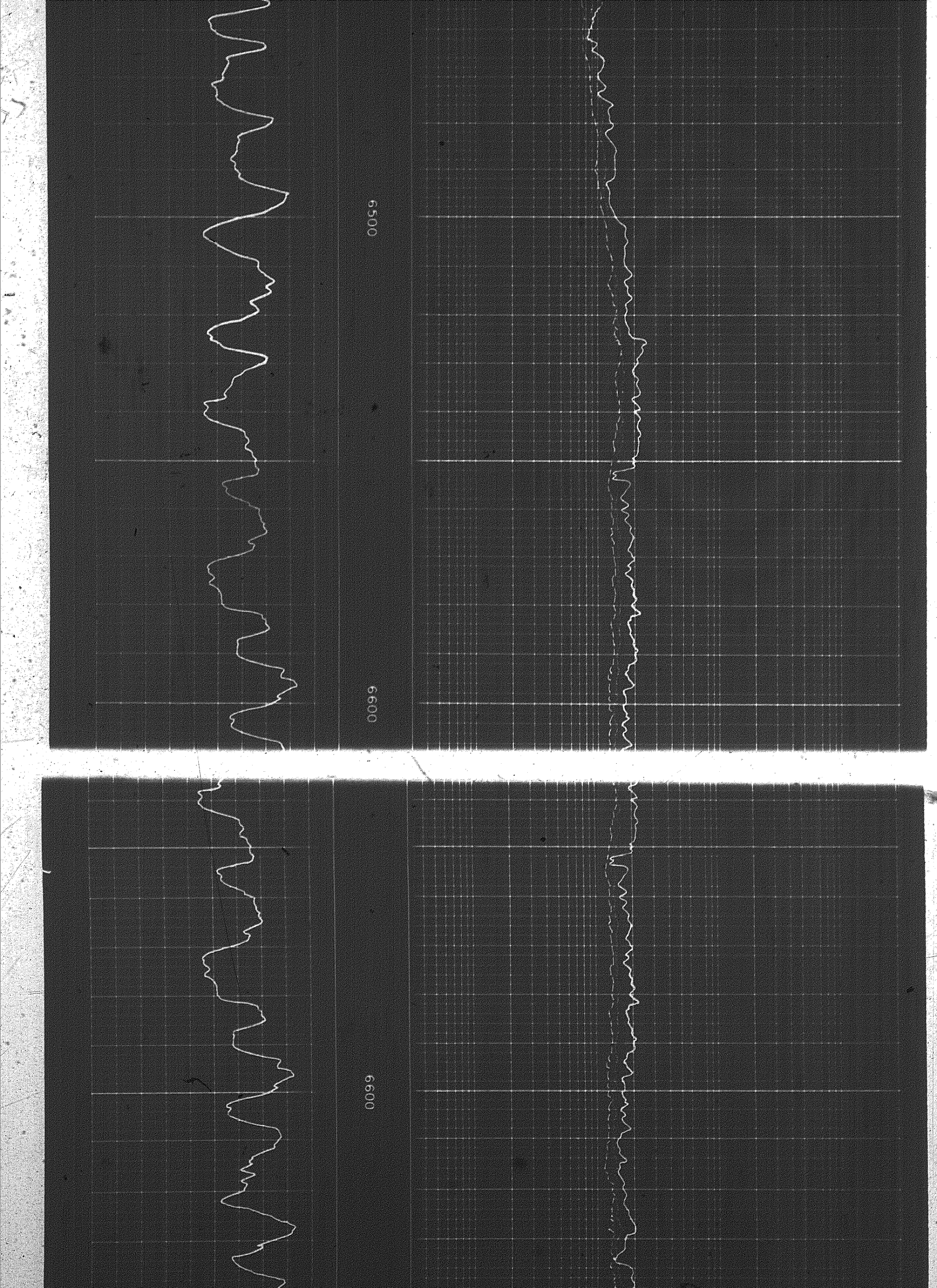
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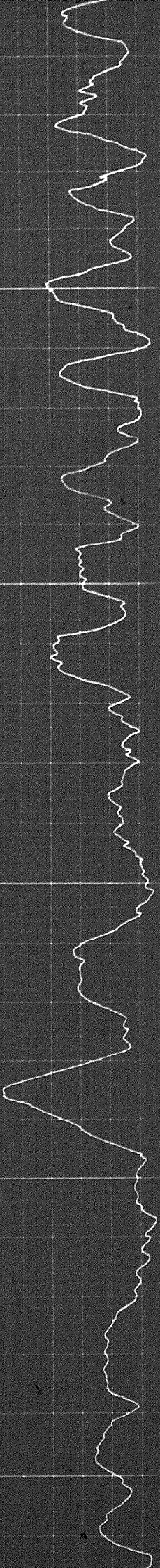
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6400





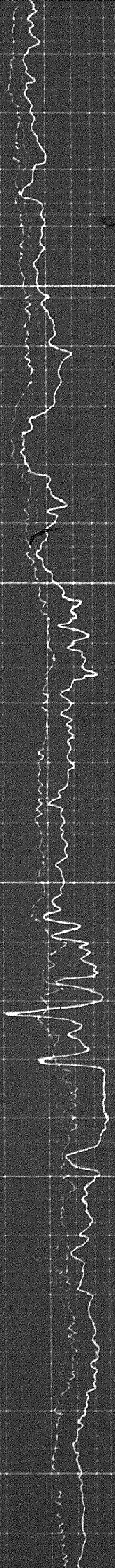
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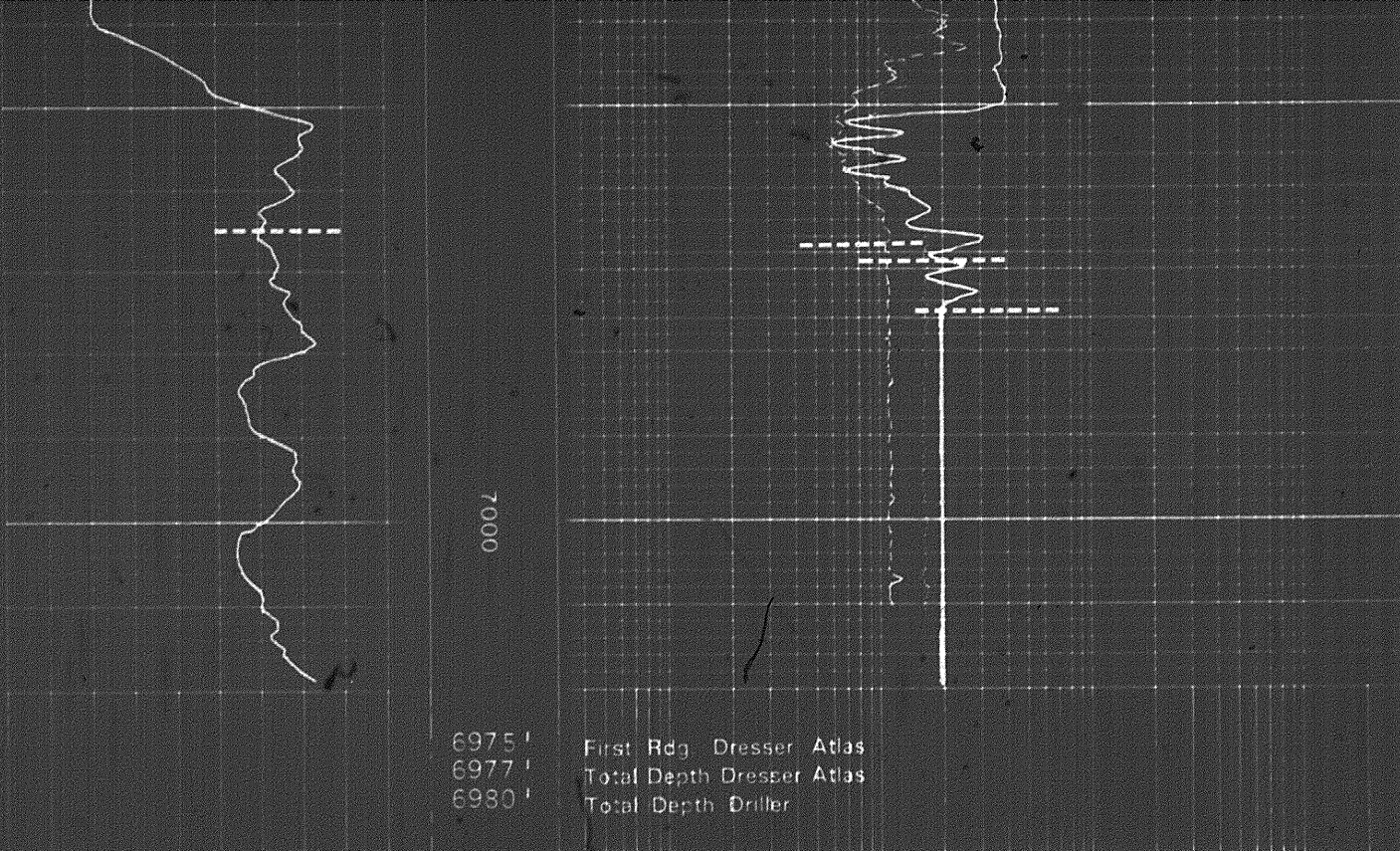


00

6700

6800

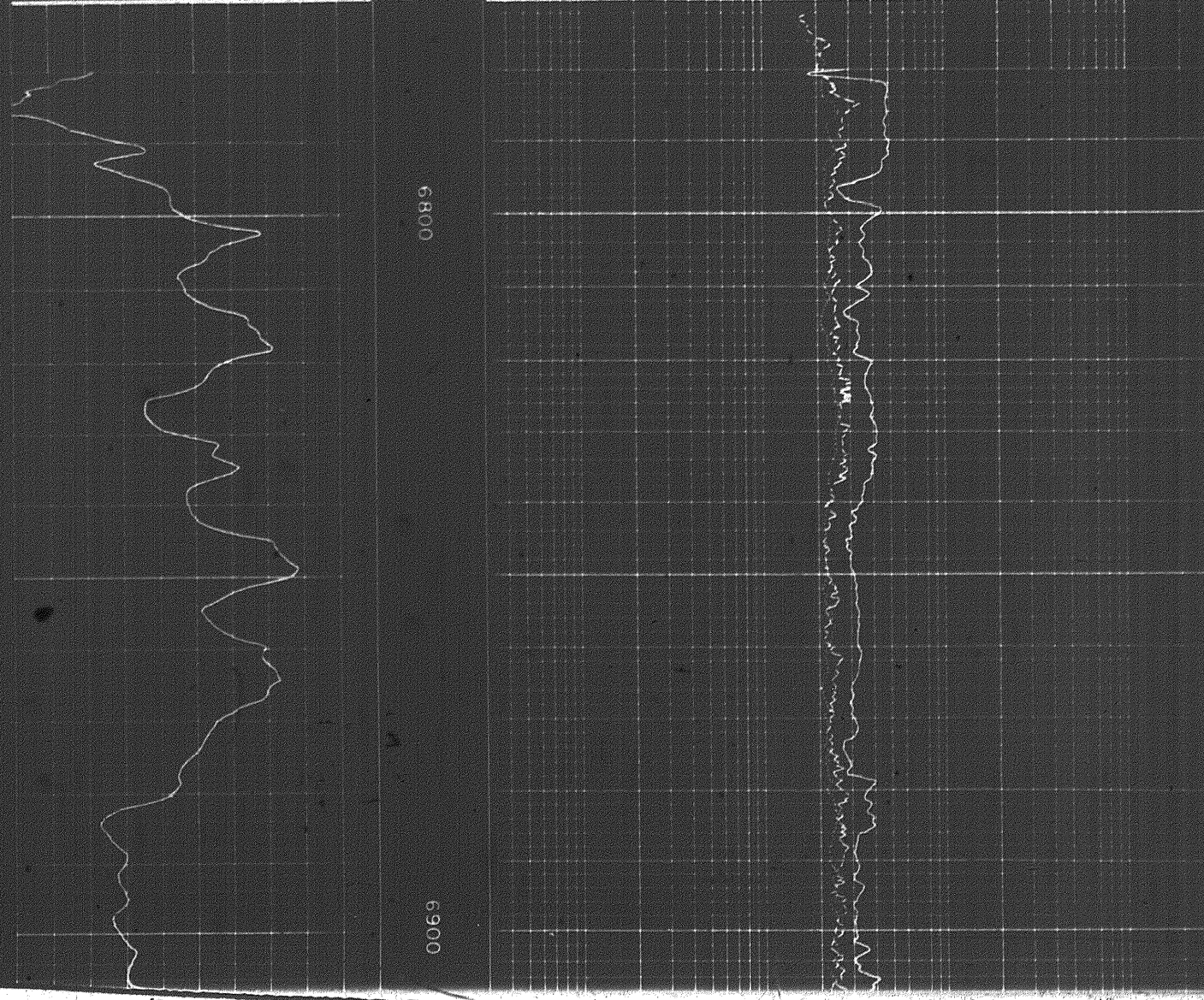




7000

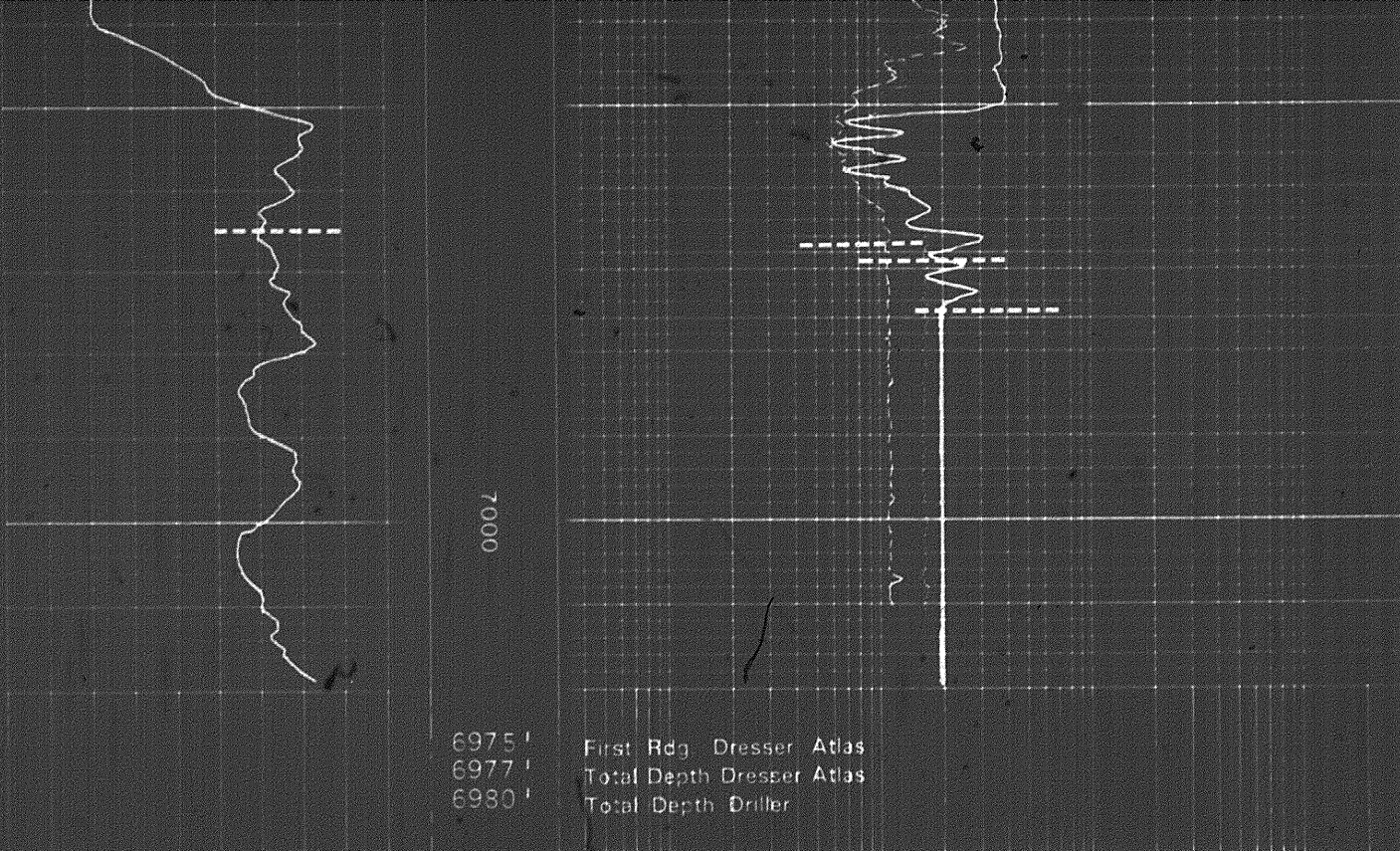
6975' First Rdg Dresser Atlas
6977' Total Depth Dresser Atlas
6980' Total Depth Driller

REPEAT SECTION



6969

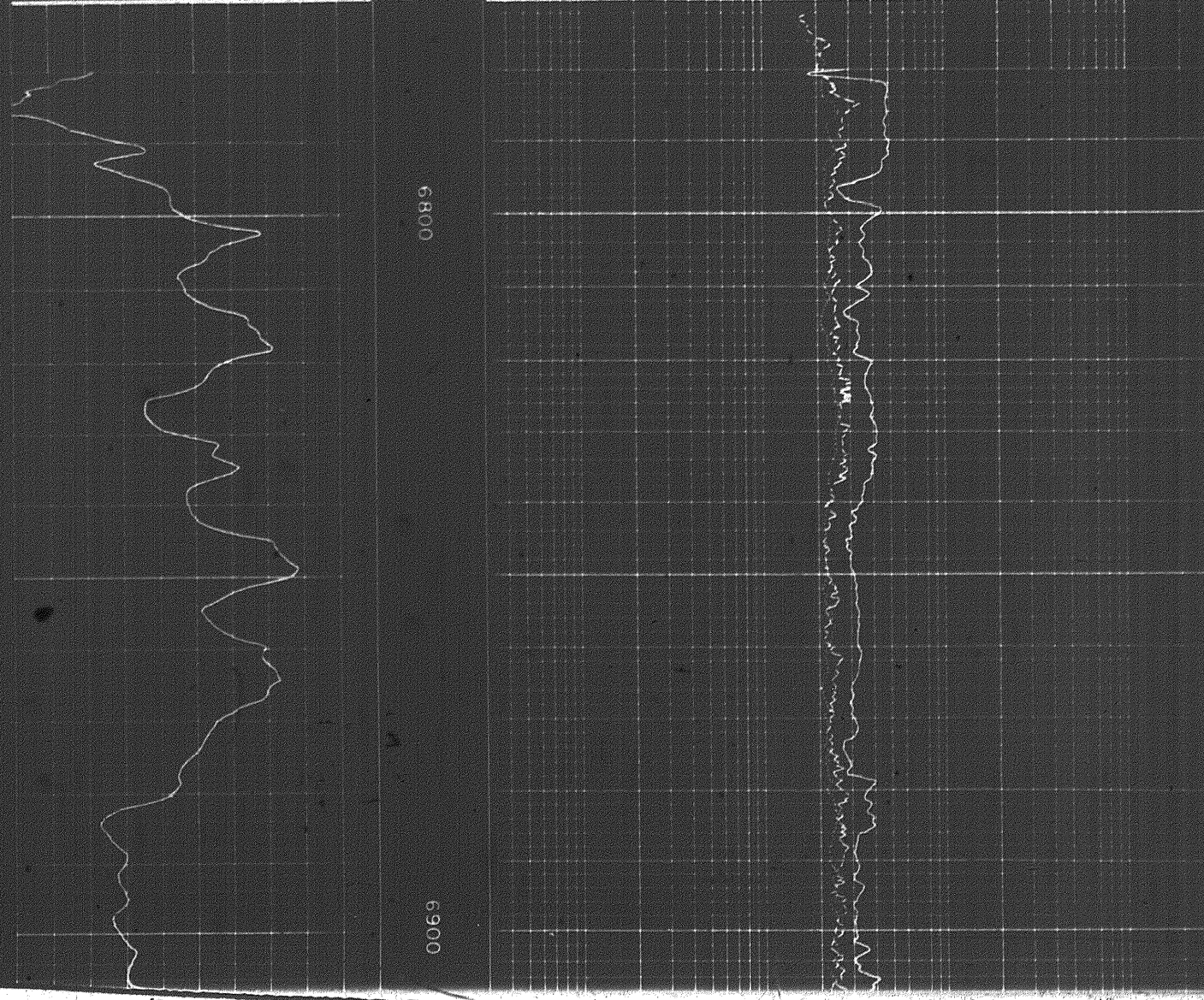
6969



7000

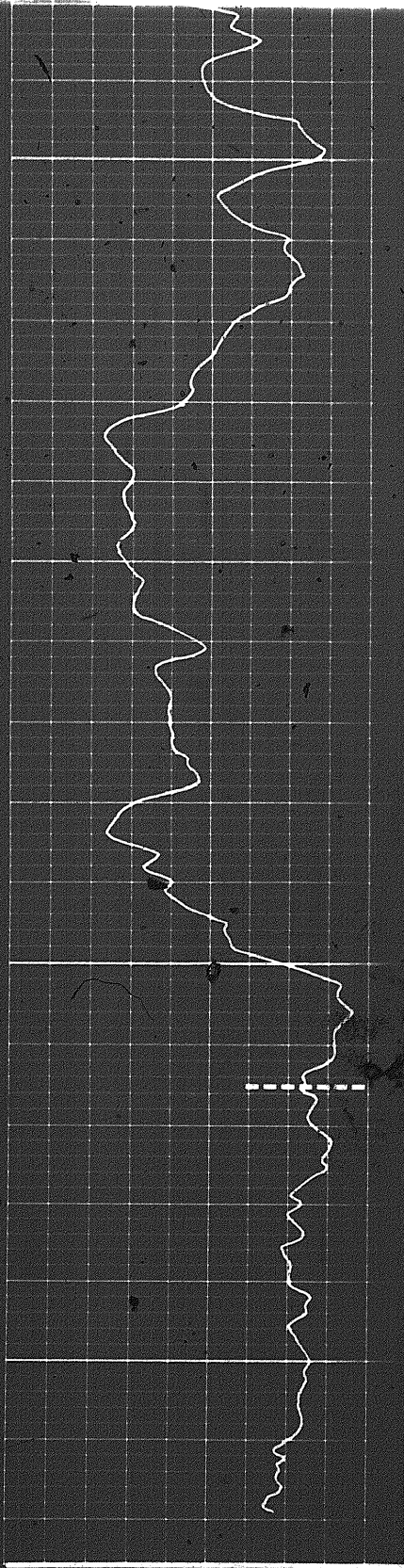
6975' First Rdg Dresser Atlas
 6977' Total Depth Dresser Atlas
 6980' Total Depth Driller

REPEAT SECTION



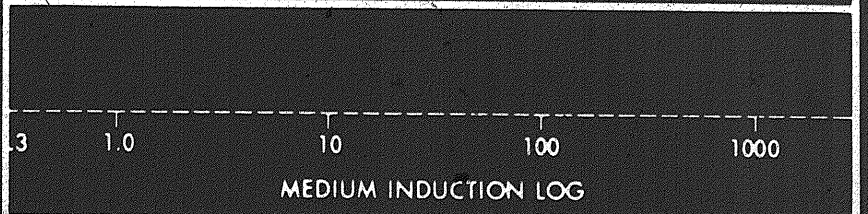
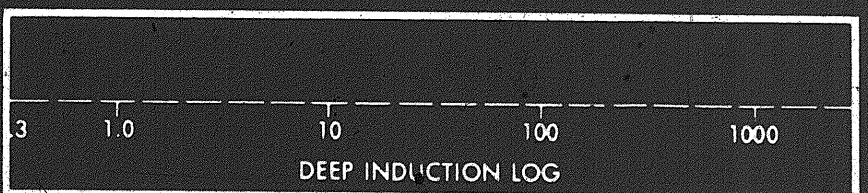
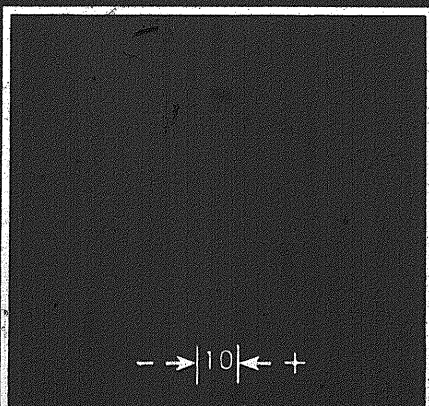
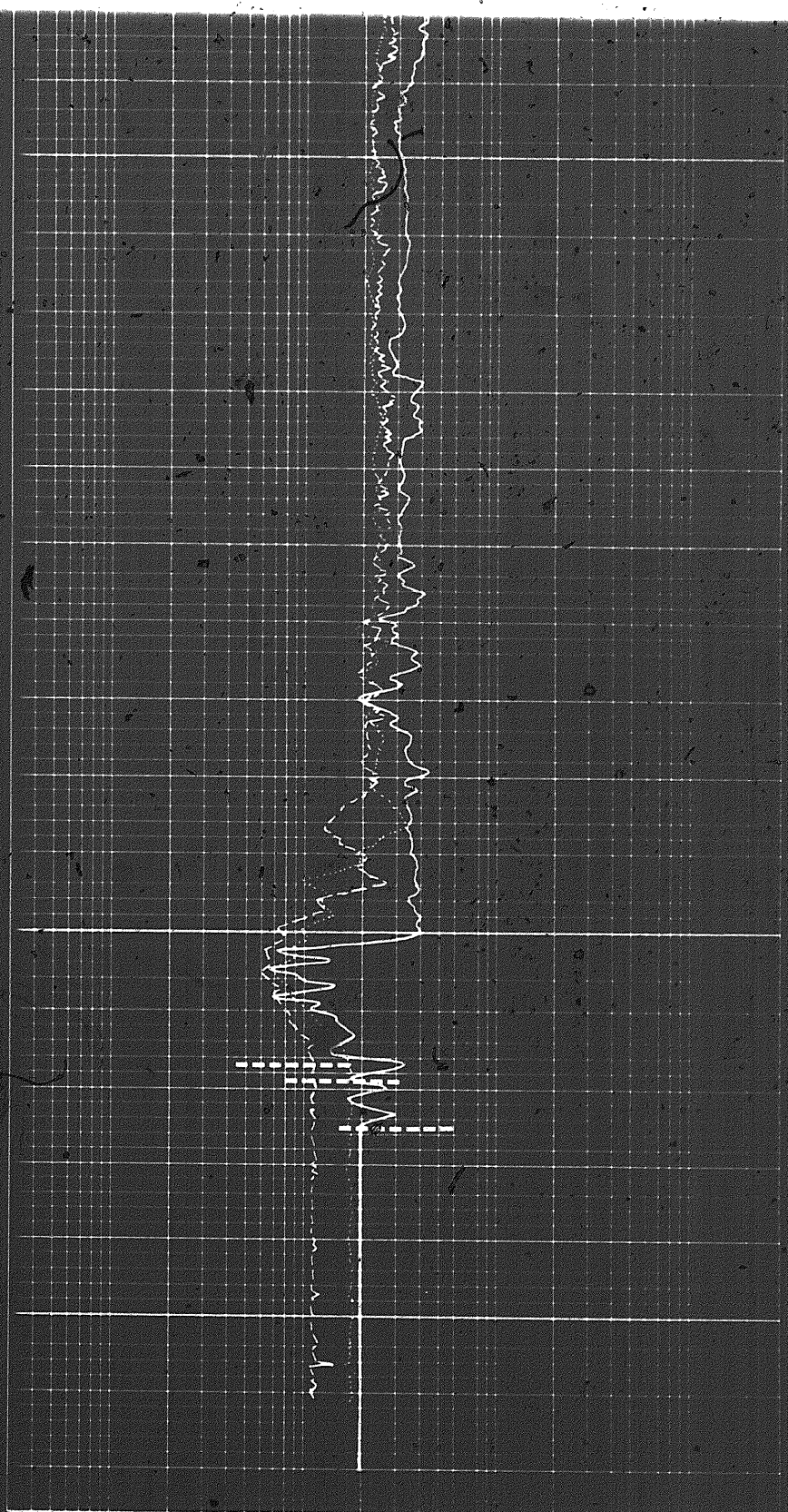
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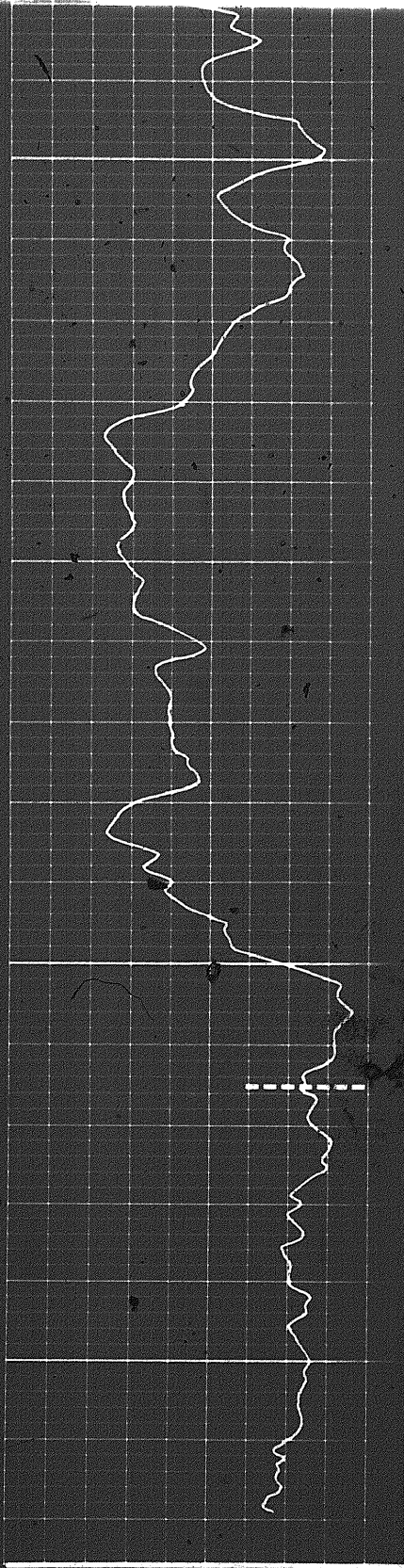
0069



0069

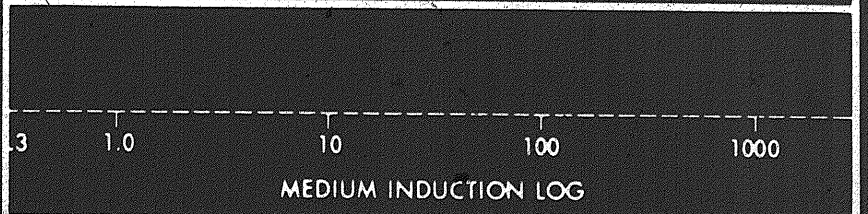
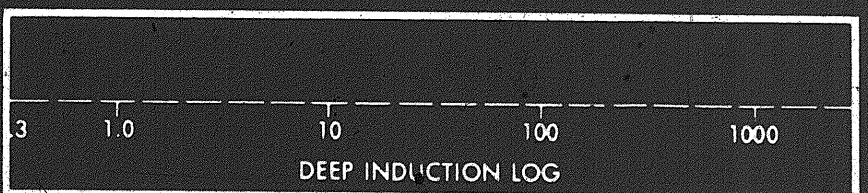
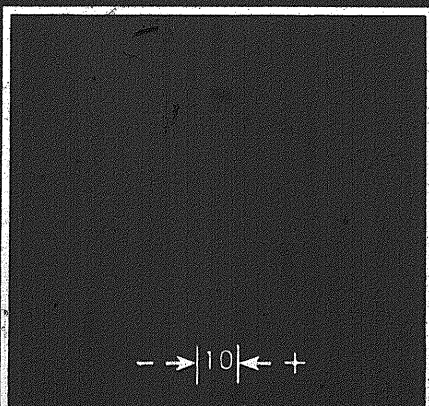
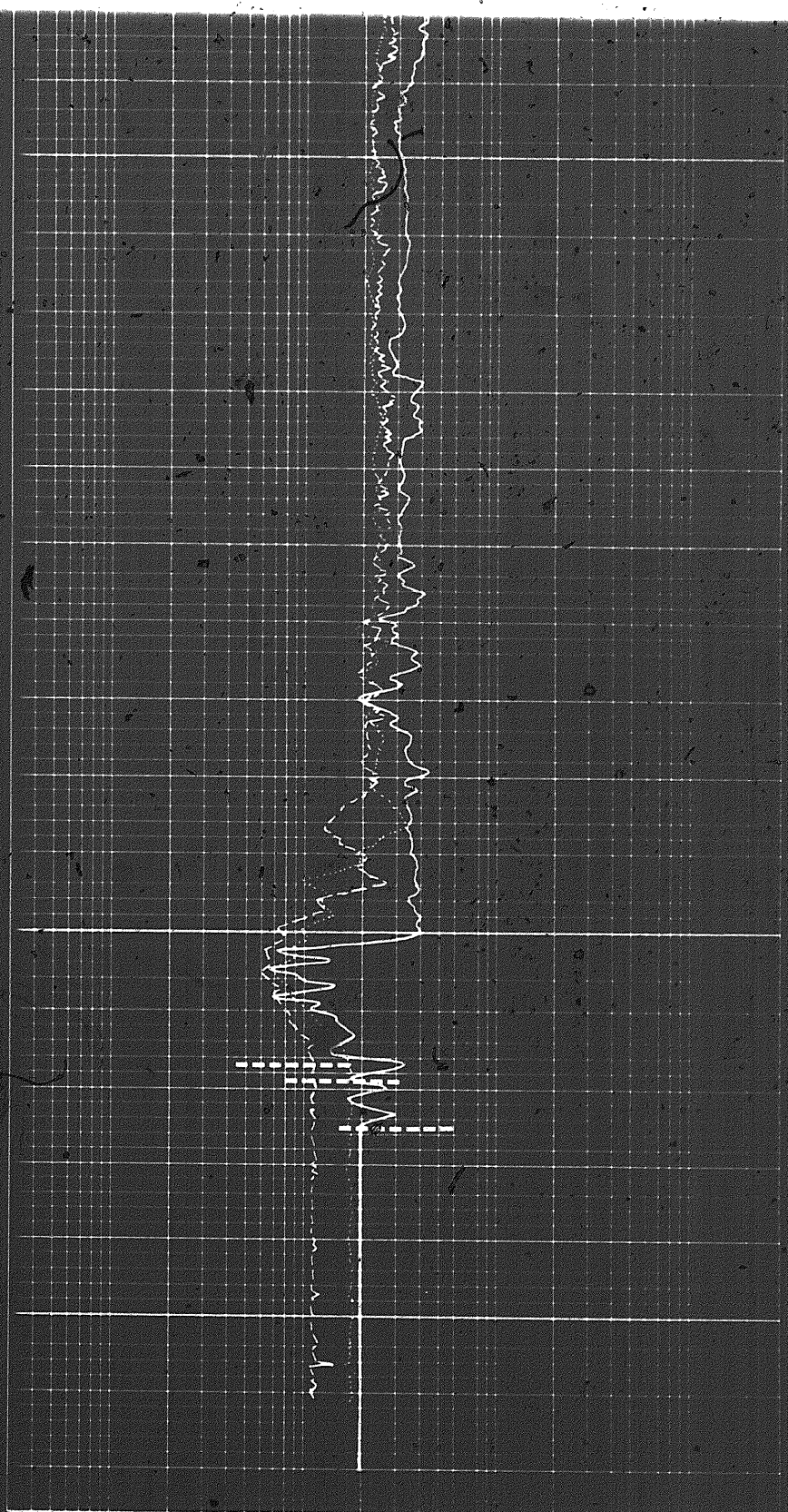
7000



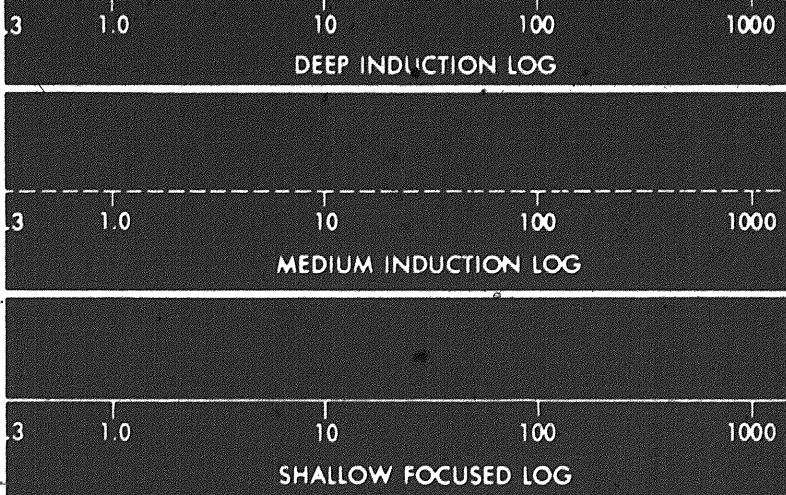


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SPONTANEOUS POTENTIAL Millivolts	DEPTH	RESISTIVITY ohms - m ² /m
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COMPANY	CHEVRON STANDARD LTD.	LOG FR	6975	FT
		LOG TD	6977	FT
		DRLR TD	6980	FT
WELL	CHEVRON SOBC WM WHITEFISH Y.T. U-70	RM =	2.4 @ 125	F ² BHT
		RMF =	4.1 @ 64	F ²
FIELD	WILDCAT	RMC =	6.0 @ 63	F ²
PROVINCE	YUKON TERRITORY	PD ELEV	1070	FT
		KB ELEV	1085	FT
		GL ELEV	1070	FT

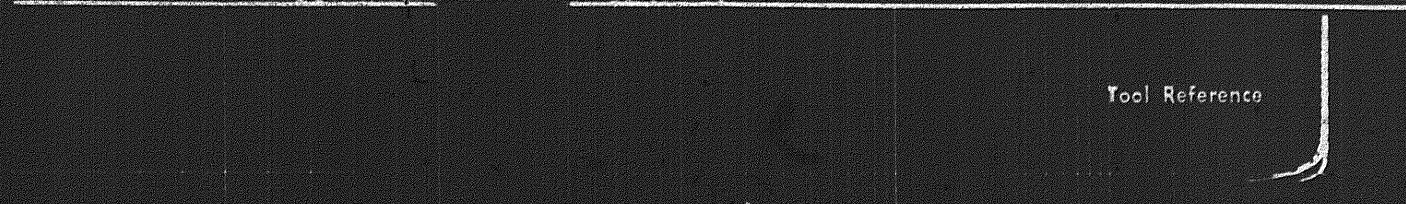


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DOWNHOLE CALIBRATION—AFTER SURVEY



DOWNHOLE CALIBRATION—BEFORE SURVEY



ILD, ILM, F/L
Inter | Tool Calibration

917

ILD, ILM, F/L
Internal Tool Calibration

Mechanical Zero

DOWNHOLE CALIBRATION—BEFORE SURVEY

Tool Reference

ILD, ILM, F/L
Inter | Tool Calibration

Mechanical Zero

SURFACE CALIBRATION

ILD, ILM F/L
Internal Tool Calibration

Tool Reference

ILM 2 OHM-M Loop Calibration

ILD 2 OHM-M Loop Calibration

Log Reference

Mechanical Zero