

COMPANY PACIFIC PETROLEUMS LTD.

WELL PACIFIC ET AL PEEL YT F-37

FIELD _____ PROVINCE YUKON TERRITORIES

Schlumberger

Date	11 APR 72
Run No.	ONE
First Reading	11041
Last Reading	1098
Feet Measured	943
Depth Reached	11042
Bottom Driller	11050
Csg. SOC	1098
Csg. Driller	1100
Mud Nature	GEL
Dens. Visc.	9.3 180
Mud pH	9.0
Water Loss	4.6
Res.	RMKS @ 68 %
Rinf	2.87 @ 68 %
Rmc	2.60 @ 57 %
ppm - Cl	
Bit Size	8 3/4"
Source to Detector	
Spacing	
Equipment Type	PGT-D
Op. Rig Time	8 HRS
Truck No.	OSU-C 267 REM
Recorded By	NICKERSON
Witness	VANDERLIEI

PROVINCE YUKON TERRITORIES

FIELD _____

WELL PACIFIC ET AL PEEL YT F-37

COMPANY PACIFIC PETROLEUMS LTD.

PROVINCE YUKON TERRITORIES

LOCATION 66° 56' 26" N LAT
134° 51' 54" W LONG

Permanent Datum _____ Elev. _____ 160.0
Log Measured from _____ KB _____ 18.5 Ft. Above Perm. Datum

WELL PACIFIC ET AL PEEL YT F-37

FIELD _____

COMPANY PACIFIC PETROLEUMS LTD.

Schlumberger

COMPENSATED
FORMATION DENS
SCHLUMBERGER OF CANADA

FORMATION DENSITY LOG
 COMPENSATED
 HILMBERGER OF CANADA
 Calgary Alberta

PETROLEUMS LTD.

ET AL PEEL YI F-37

PRIORITIES

26° N LAT
 54° W LONG

Elev. 160.0
 18.5 Ft. Above Perm. Datum

Other Services: SMP-GR,
 SLC-GR, ICS, MLC,
 DIL

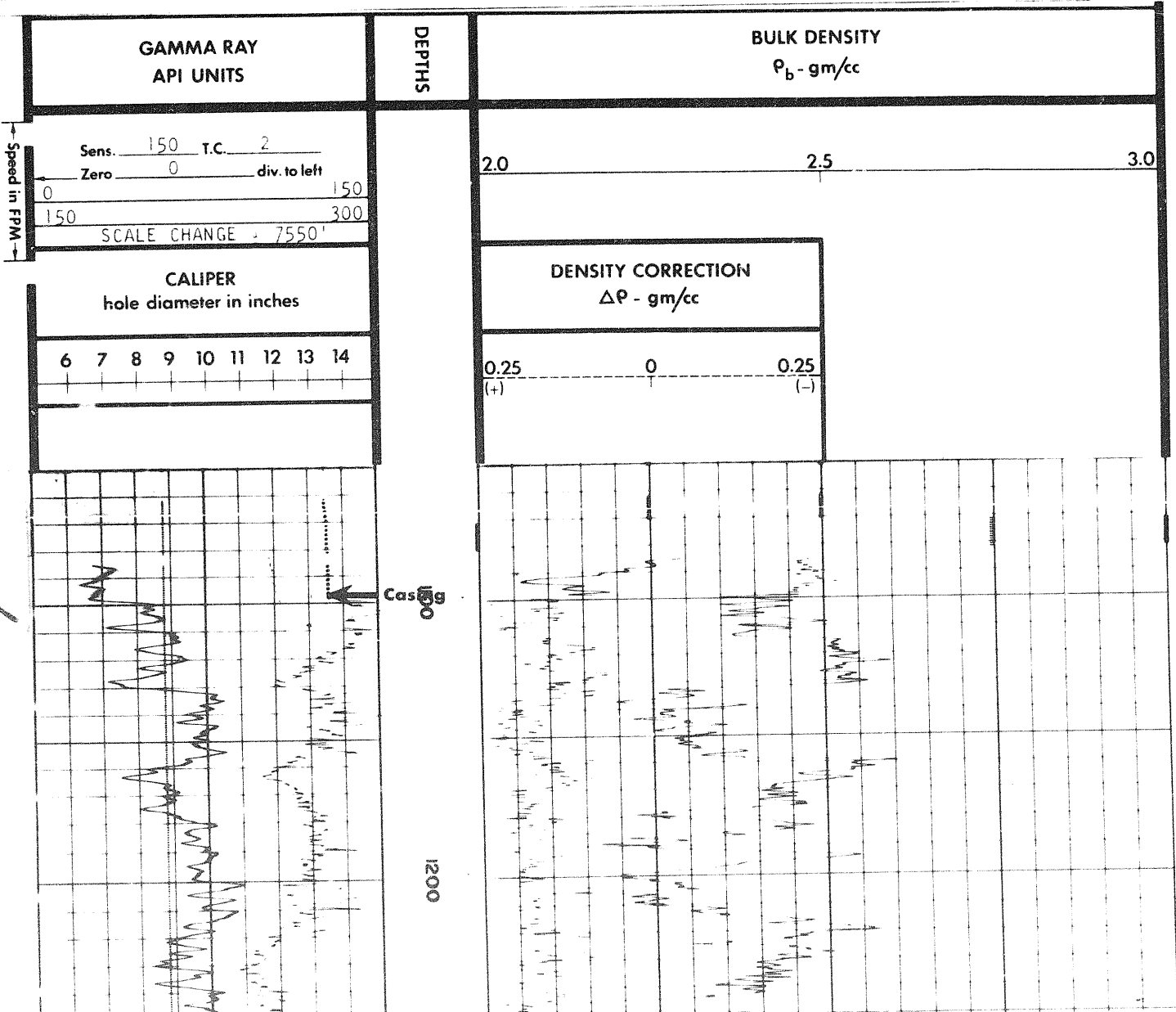
ELEV: KB 178.5
 GL 160.0 EST
 CBF

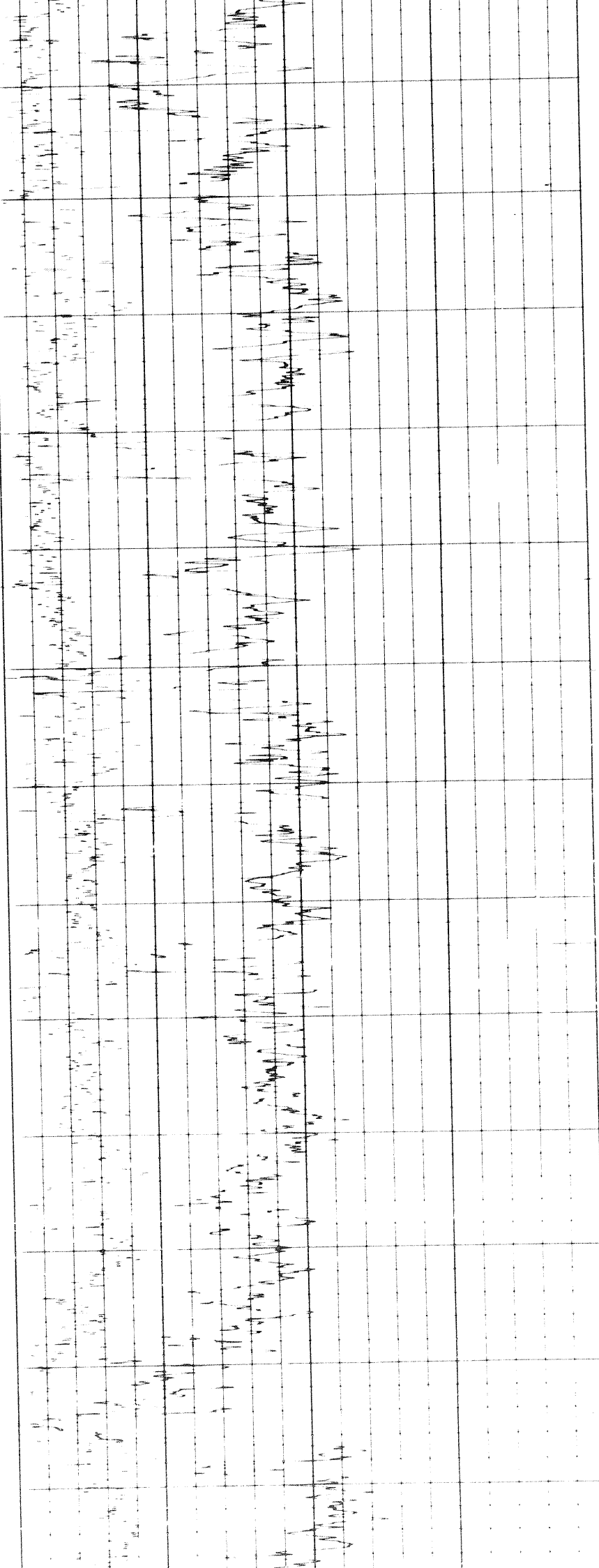
24 APR 72 CAL CT

REMARKS 1st Run Service Order # 3429
 Drilling Stopped 0400 / 11th ; Circulation Stopped 0900 / 11th ; Tool on Bottom 0200 / 13th ; B.H.T. 218' of

Panel No. EC 551	MUD SAMPLES: Rm#1 = 2.75 @ 67°F (0800 / 11th)
Cartridge No. A 341	Rm#2 = 2.75 @ 67°F (0830 / 11th)
Sonde No. E 544	Rm#3 = 2.69 @ 67°F (0900 / 11th)
Detector No. D 494	

CALIBRATION:	Background CPS	Test Source CPS	Galvanometer Deflection Div.	Panel Sens. Tap for Cal.
Gamma Ray	3	440	10.0	PGP-EC CAL





1200

1300

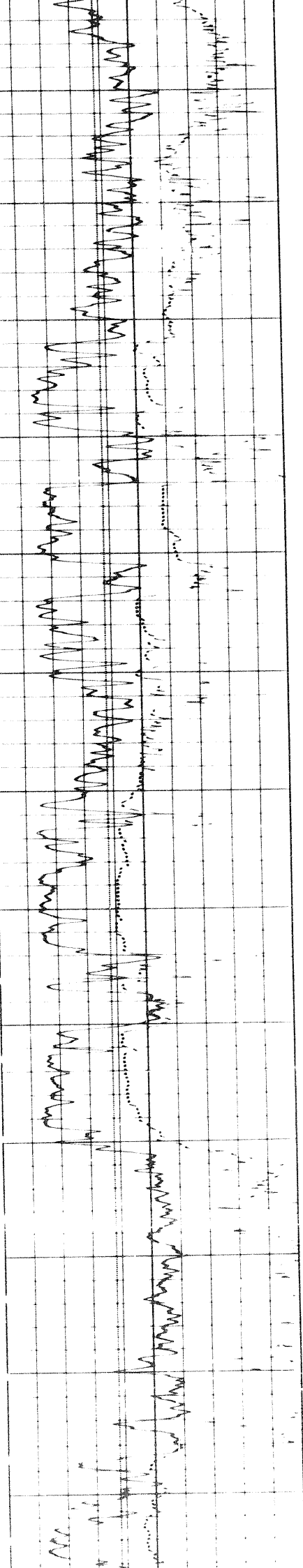
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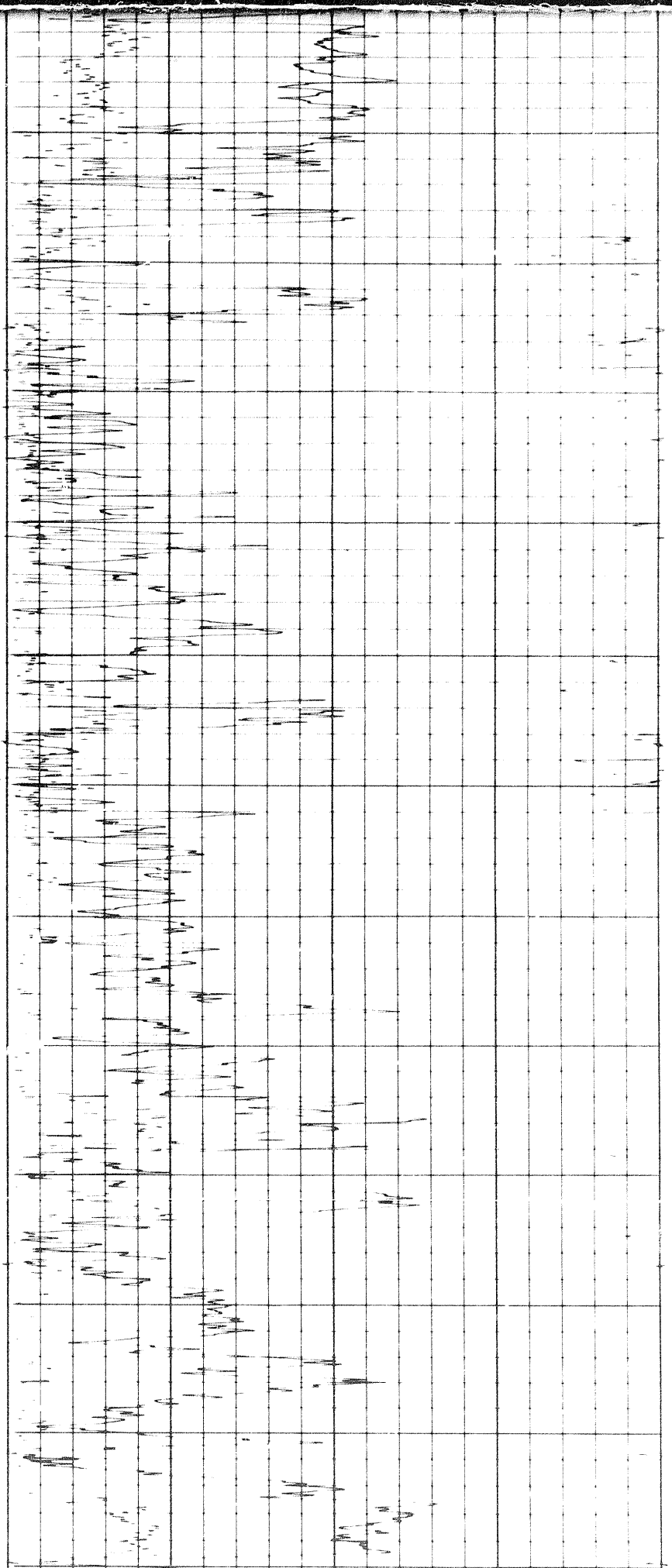
1500

1600

1700

1800





1900

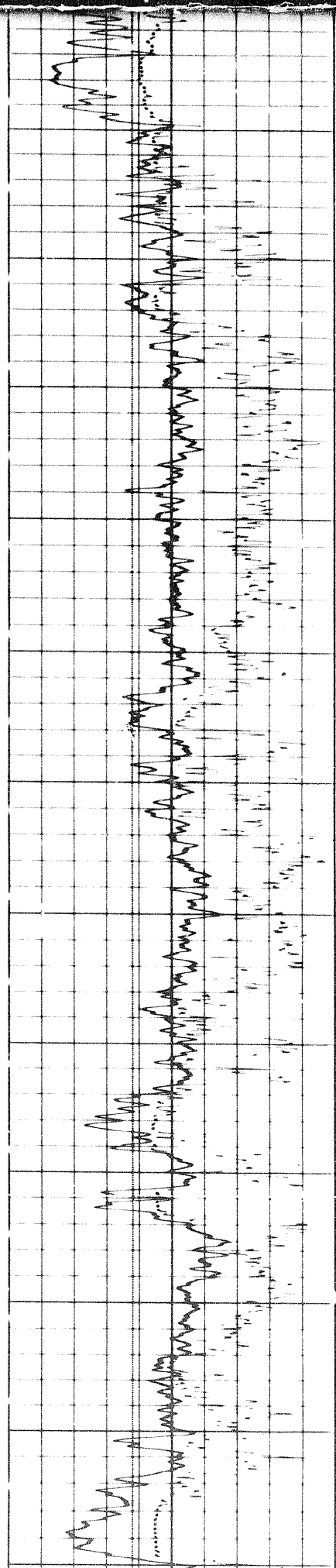
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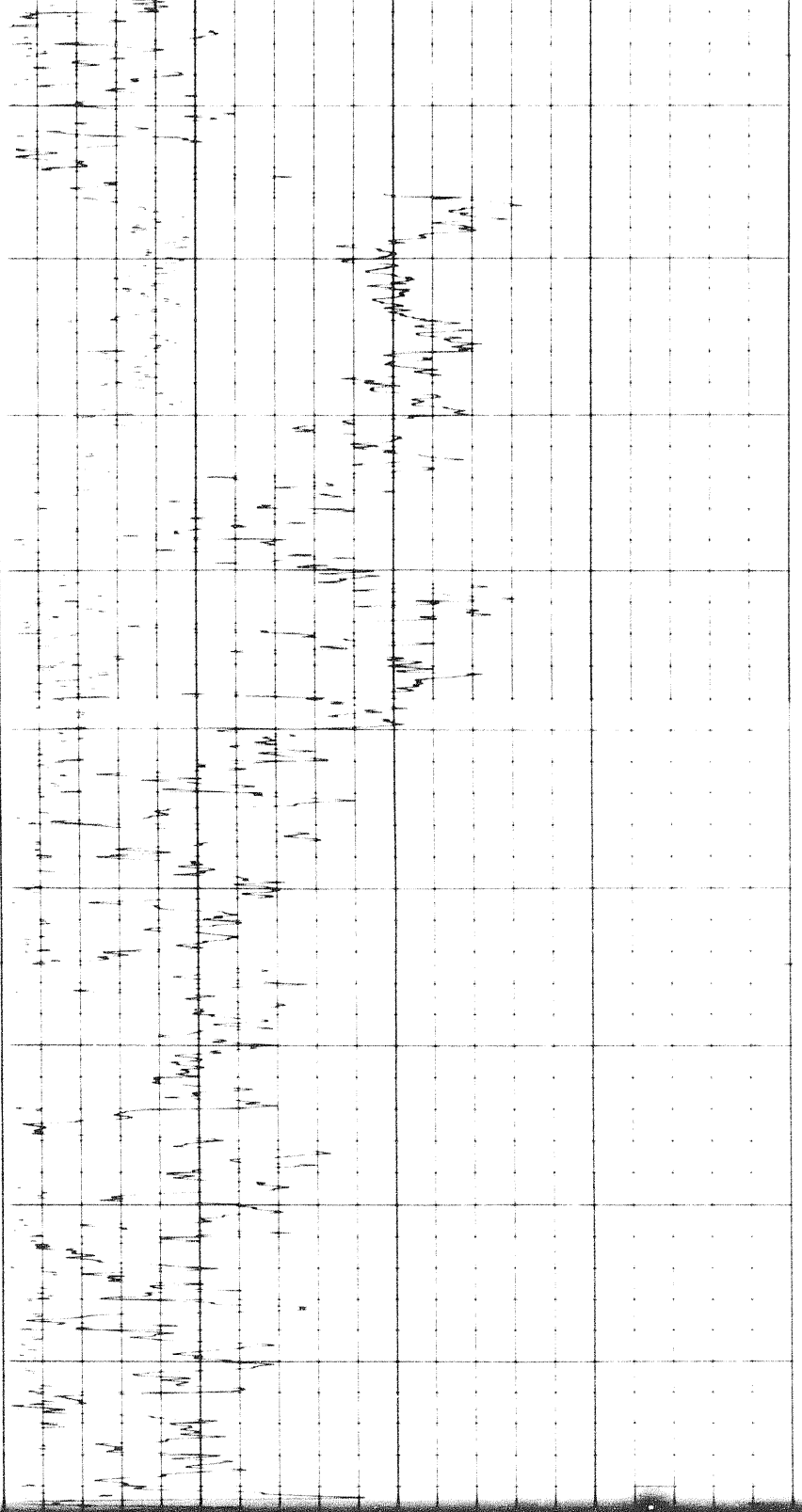
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2200

2300

2400





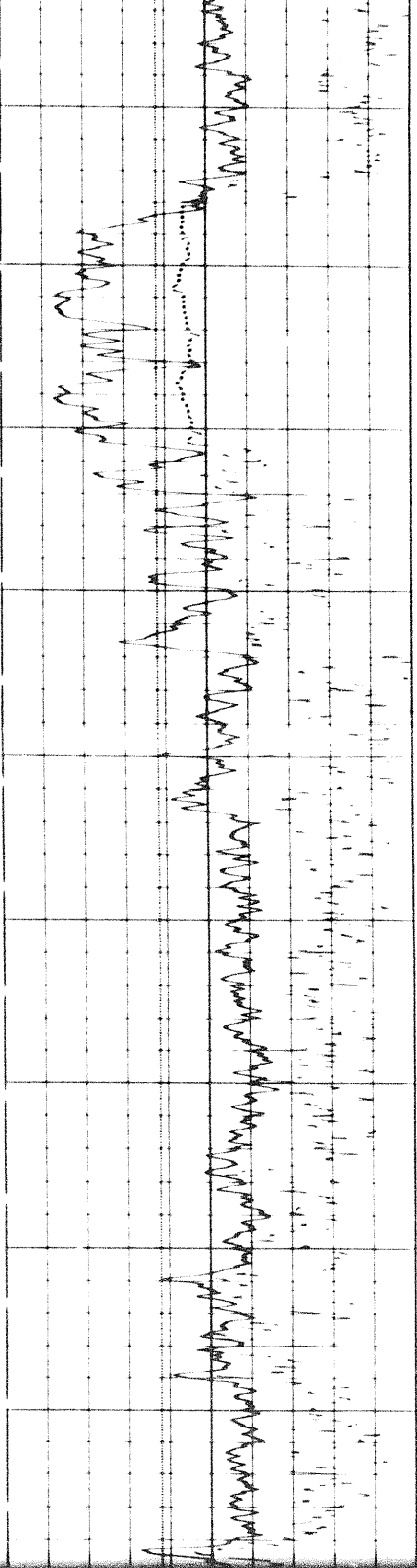
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3200

3300

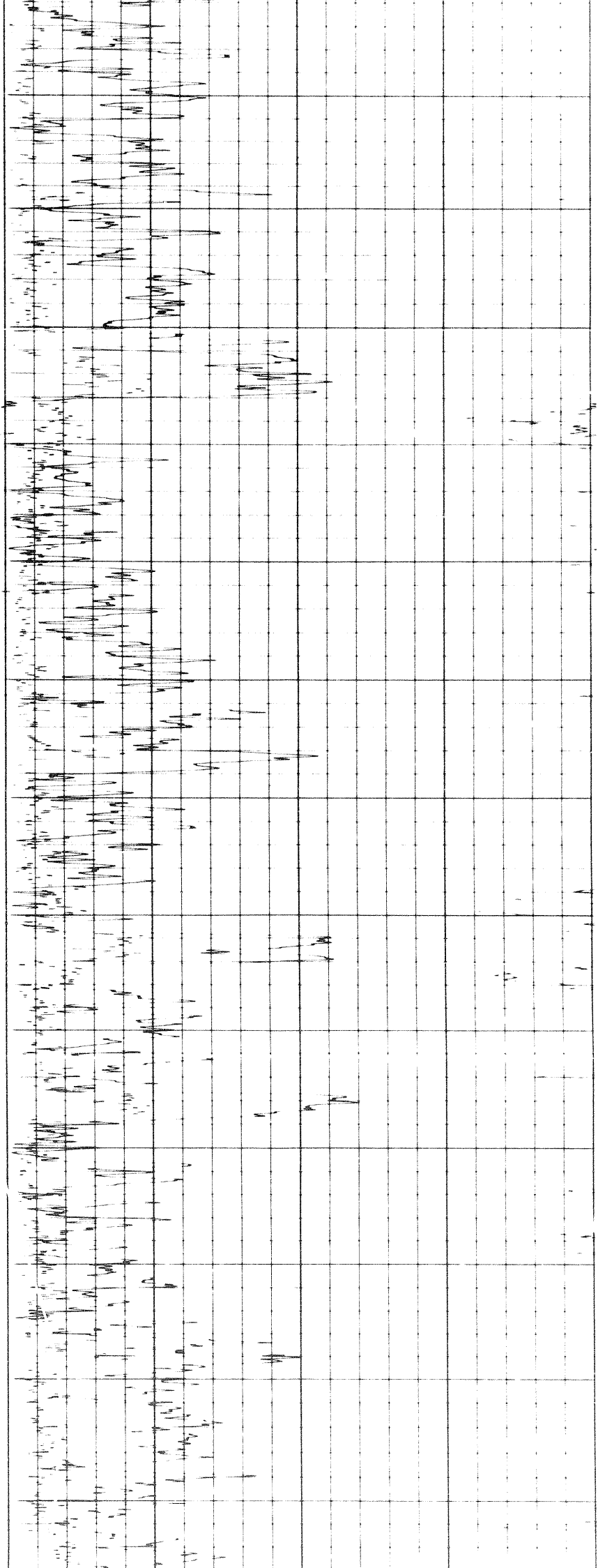
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3



300

3400



3500

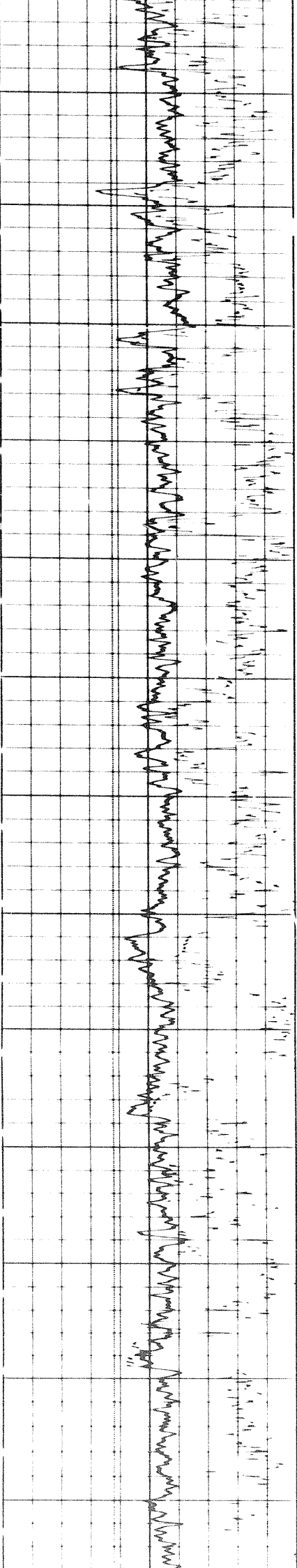
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3700

3800

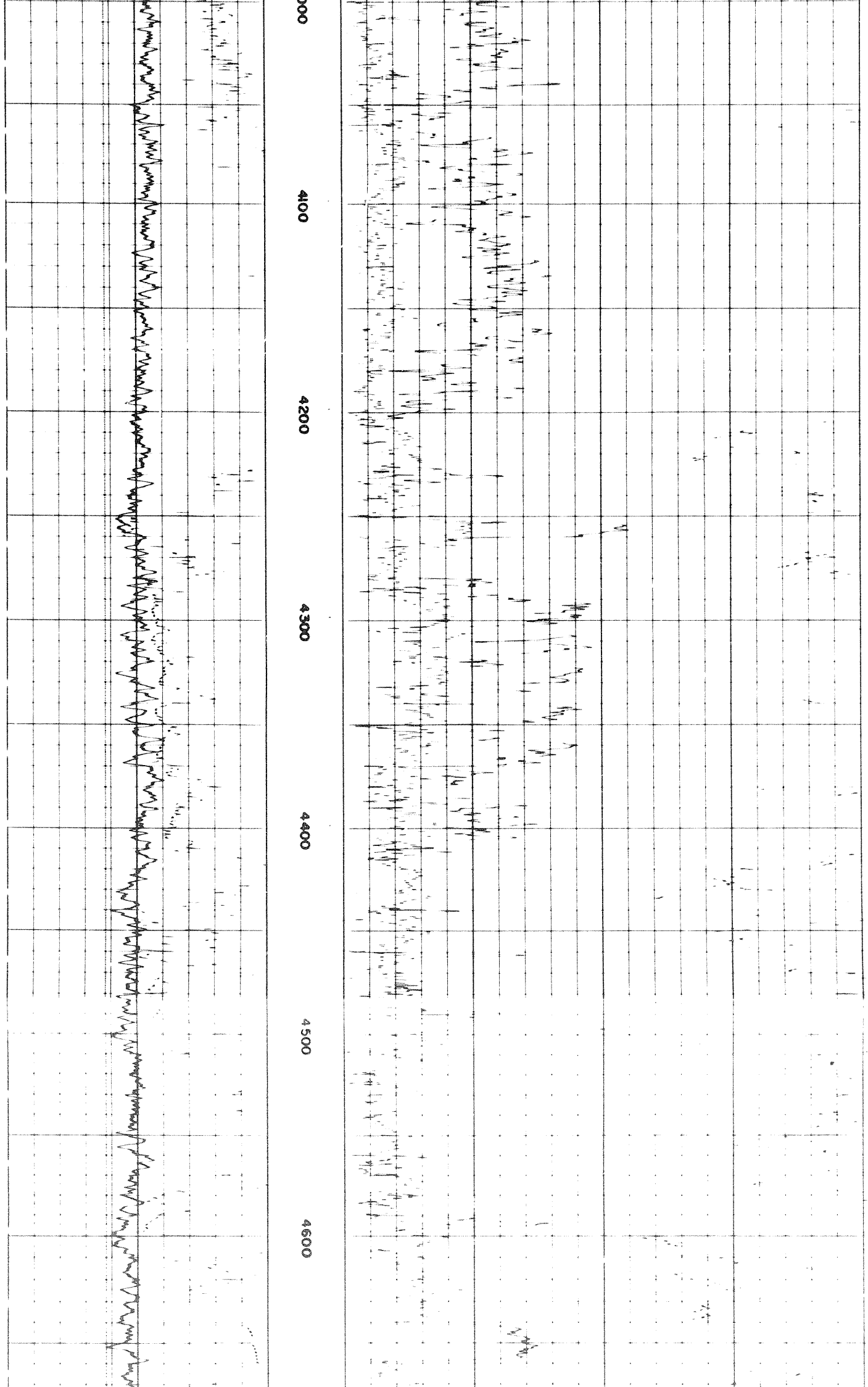
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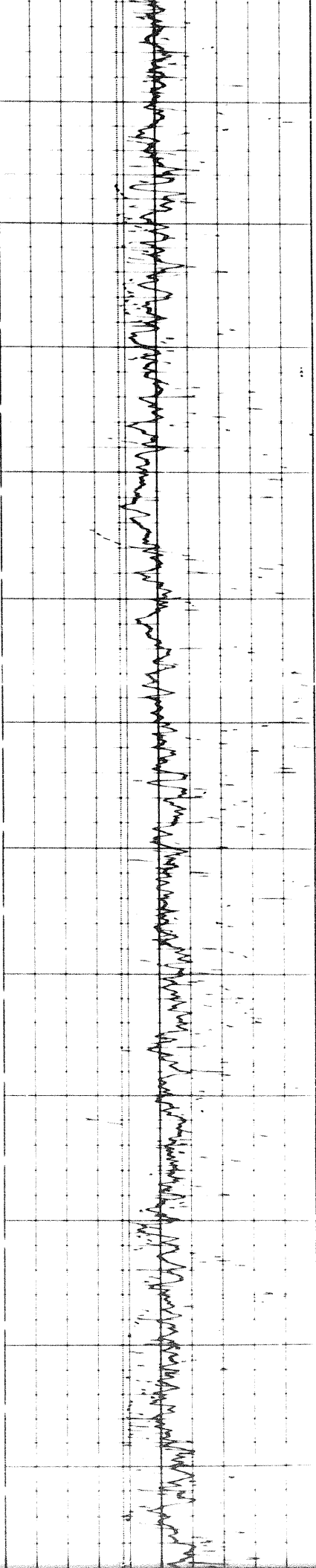
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204

304





5800

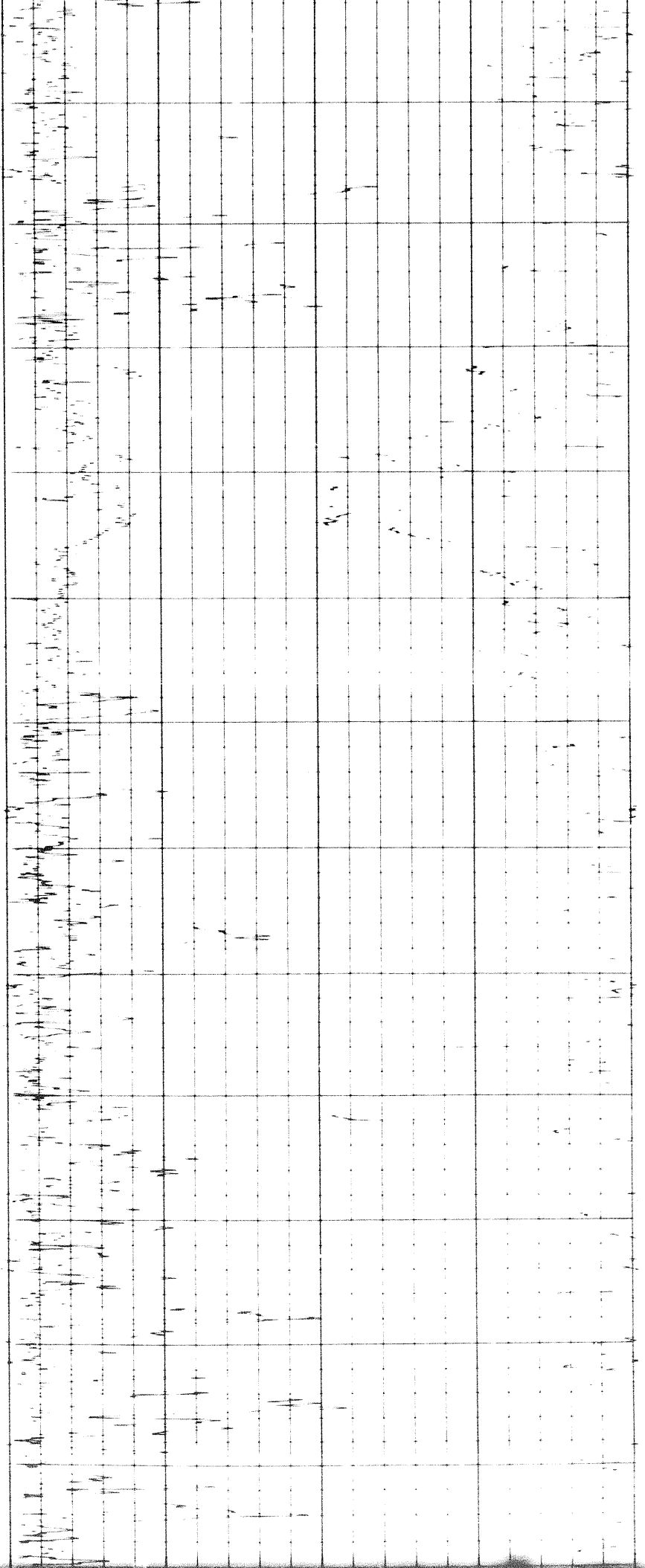
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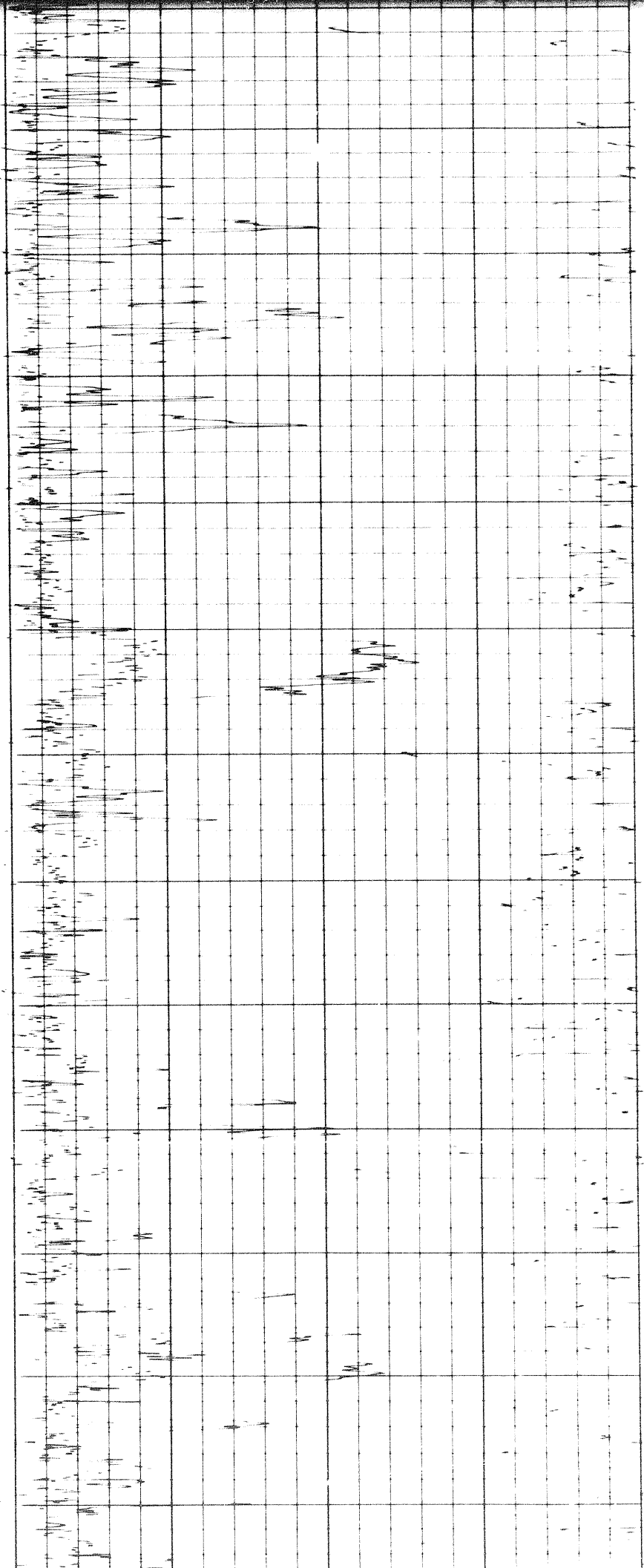
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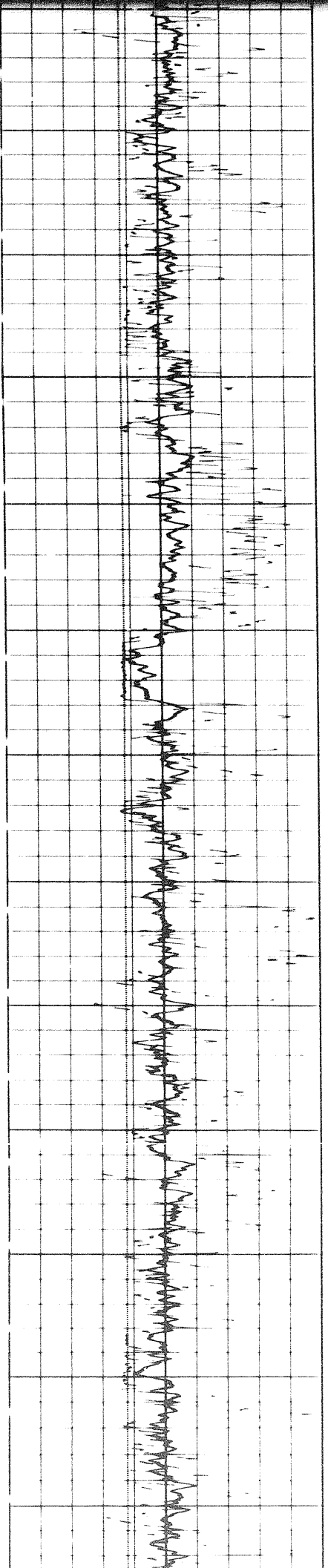
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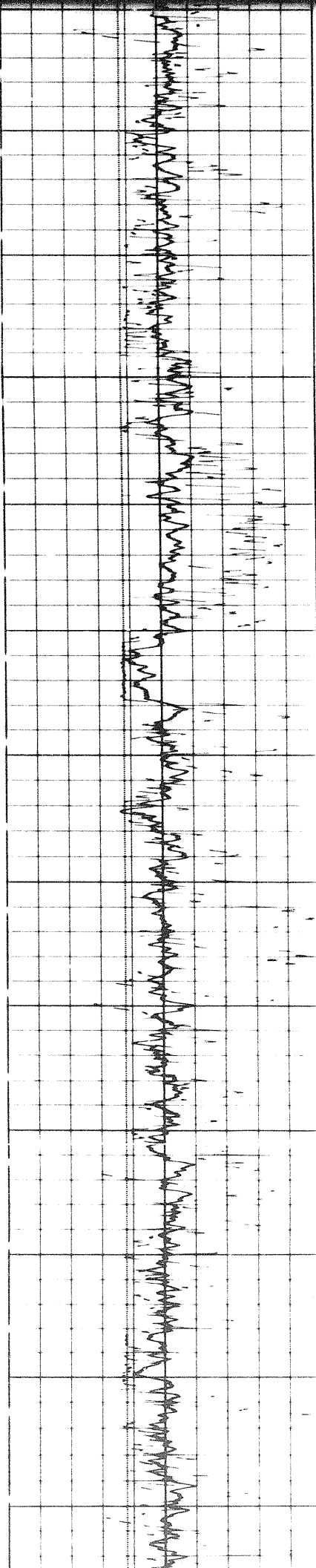
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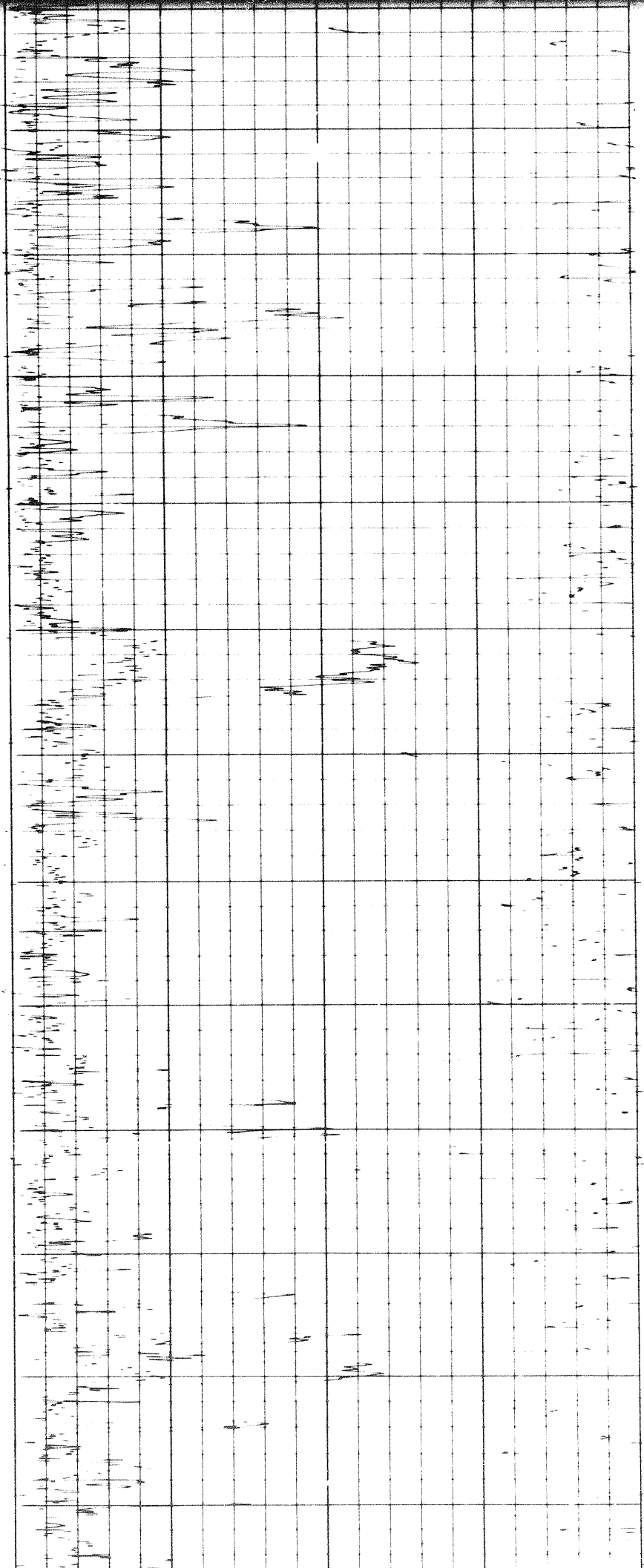


600 6300 6400 6500 6600 6700 6800

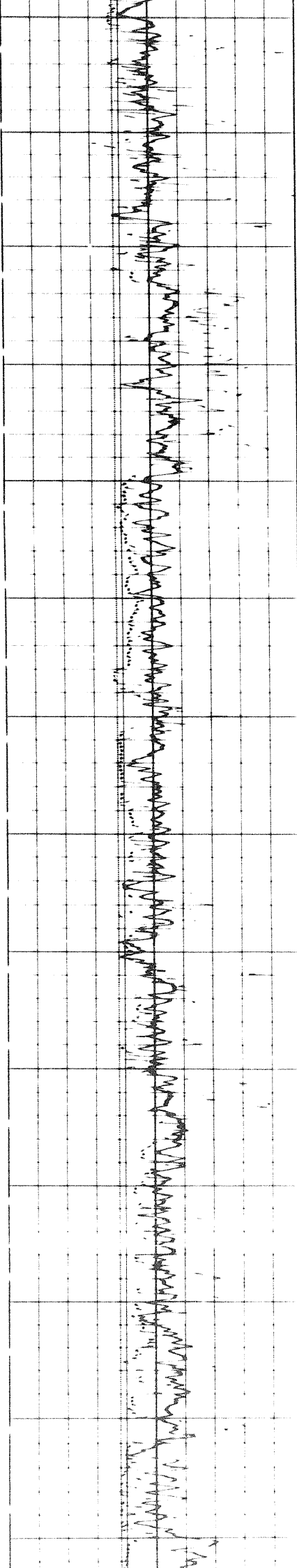




6300
6400
6500
6600
6700
6800



5 of



6800

6900

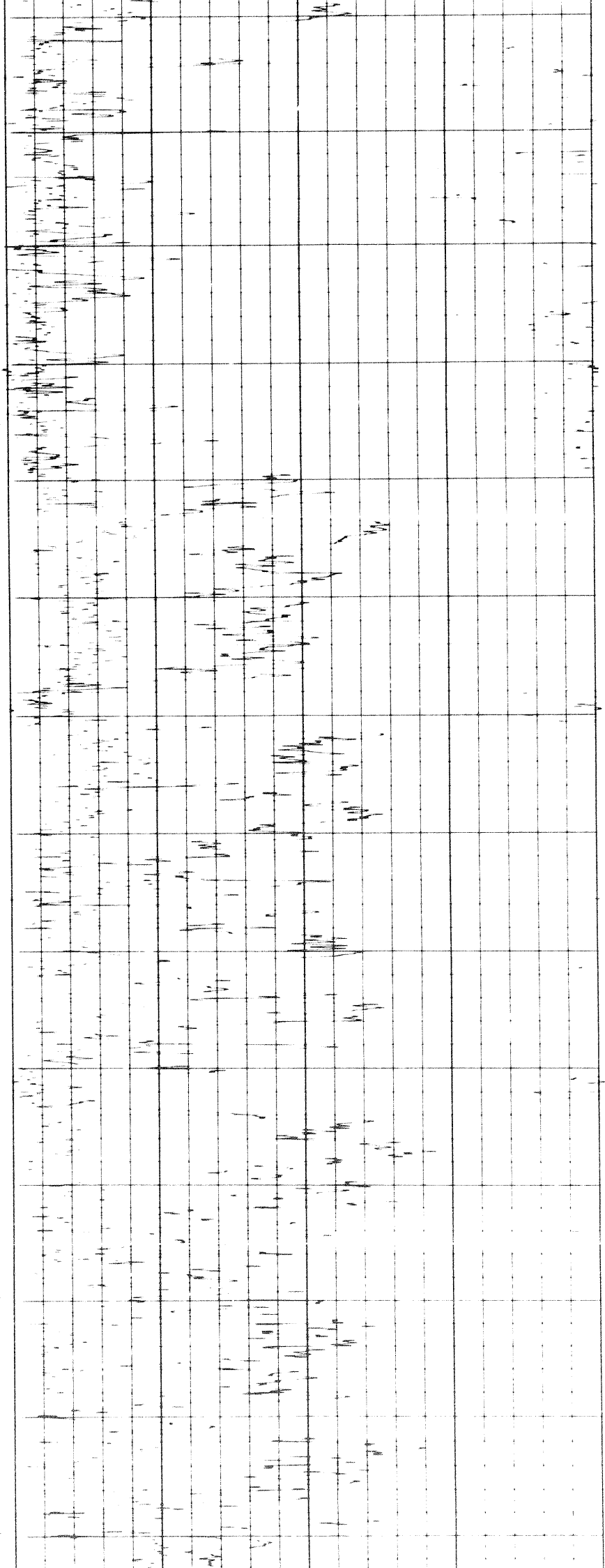
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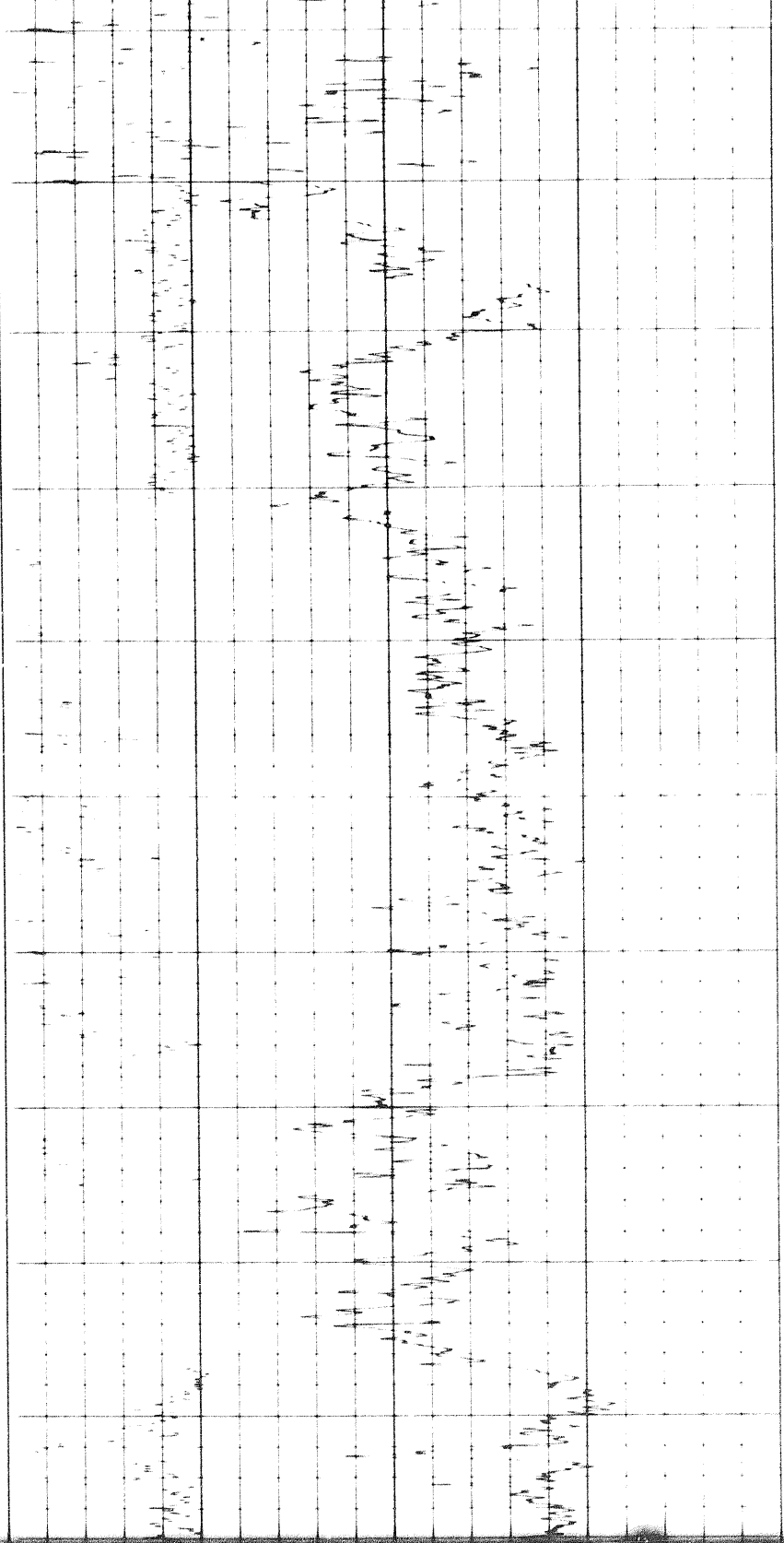
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7200

7300

7400





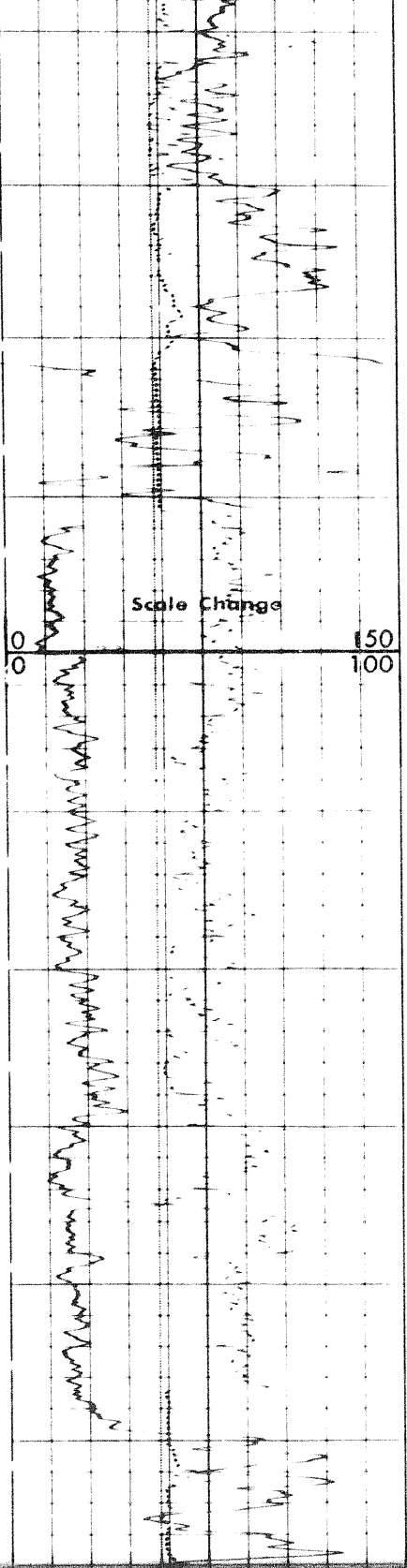
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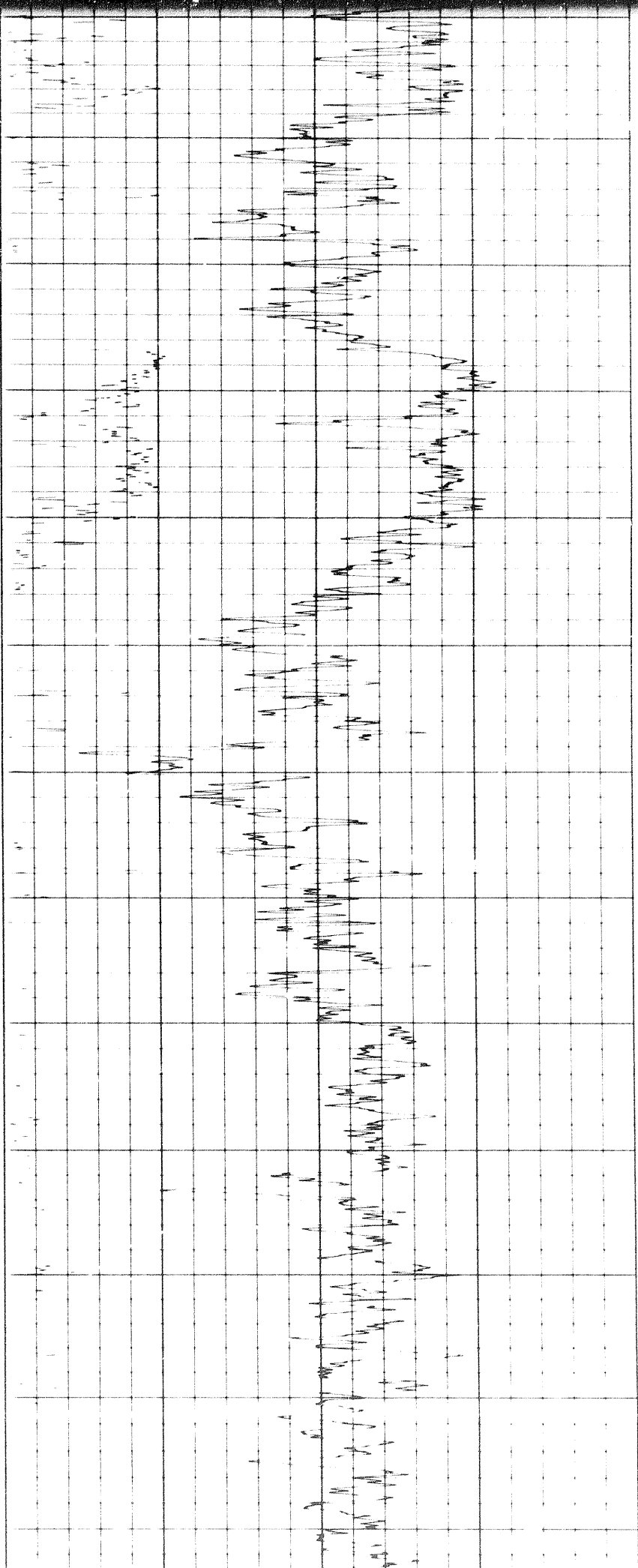
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Scale Change

150
100

00



7700

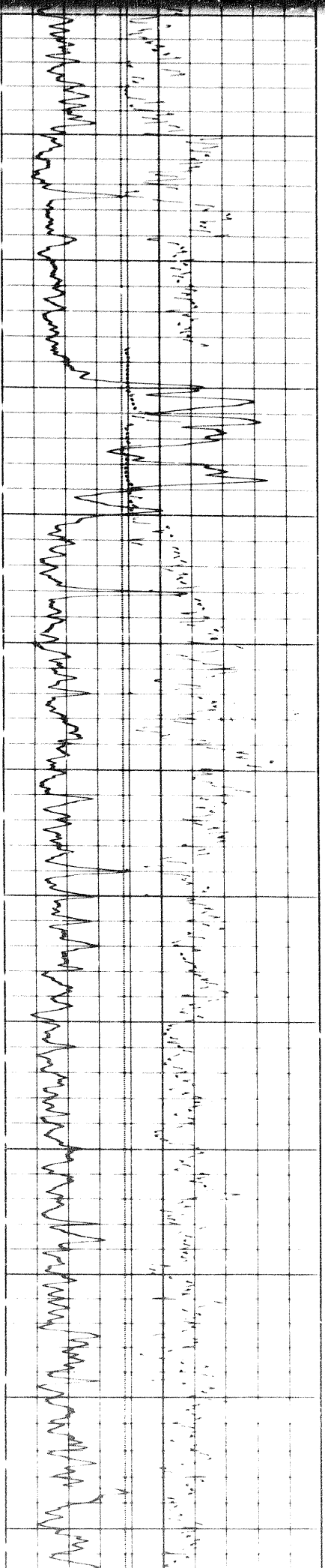
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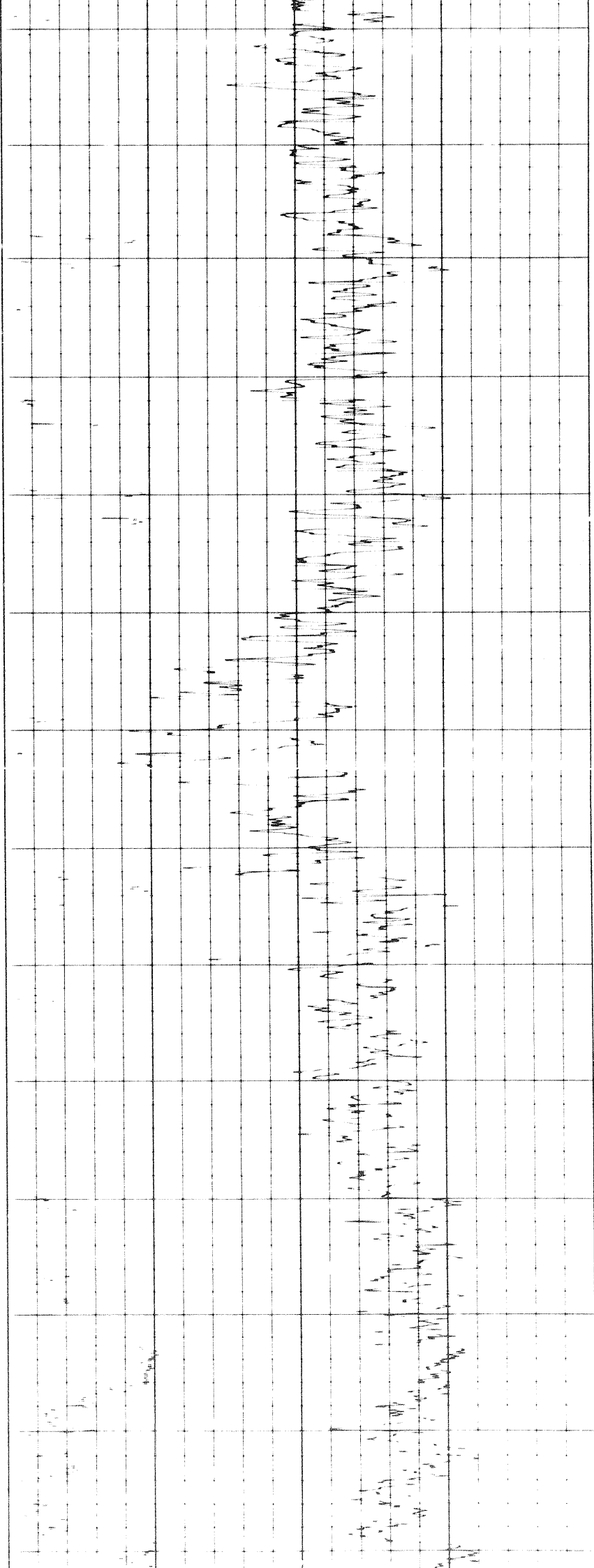
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8000

8100

8200





8200

8300

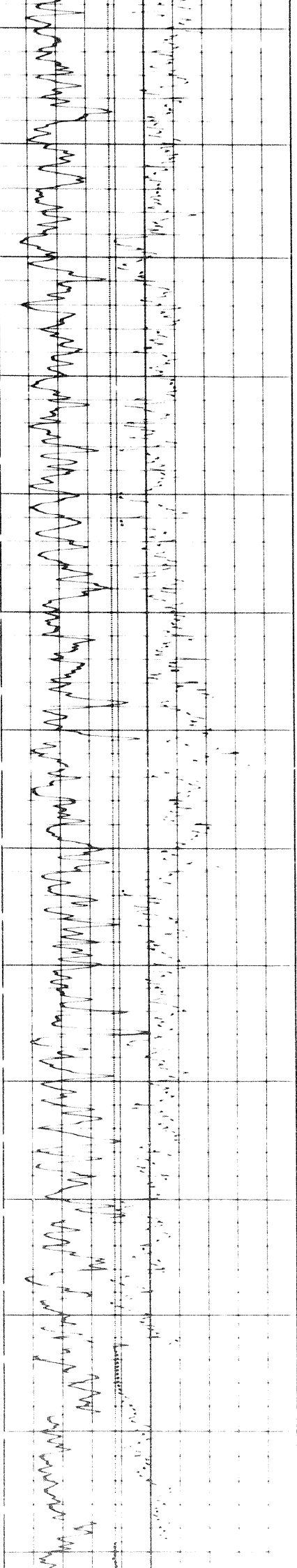
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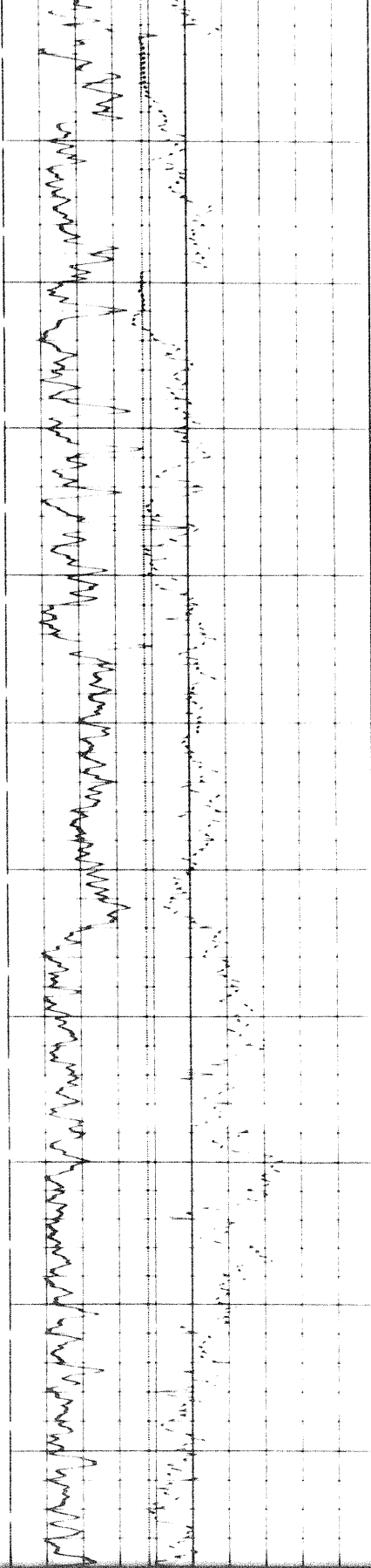
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8600

8700

8800





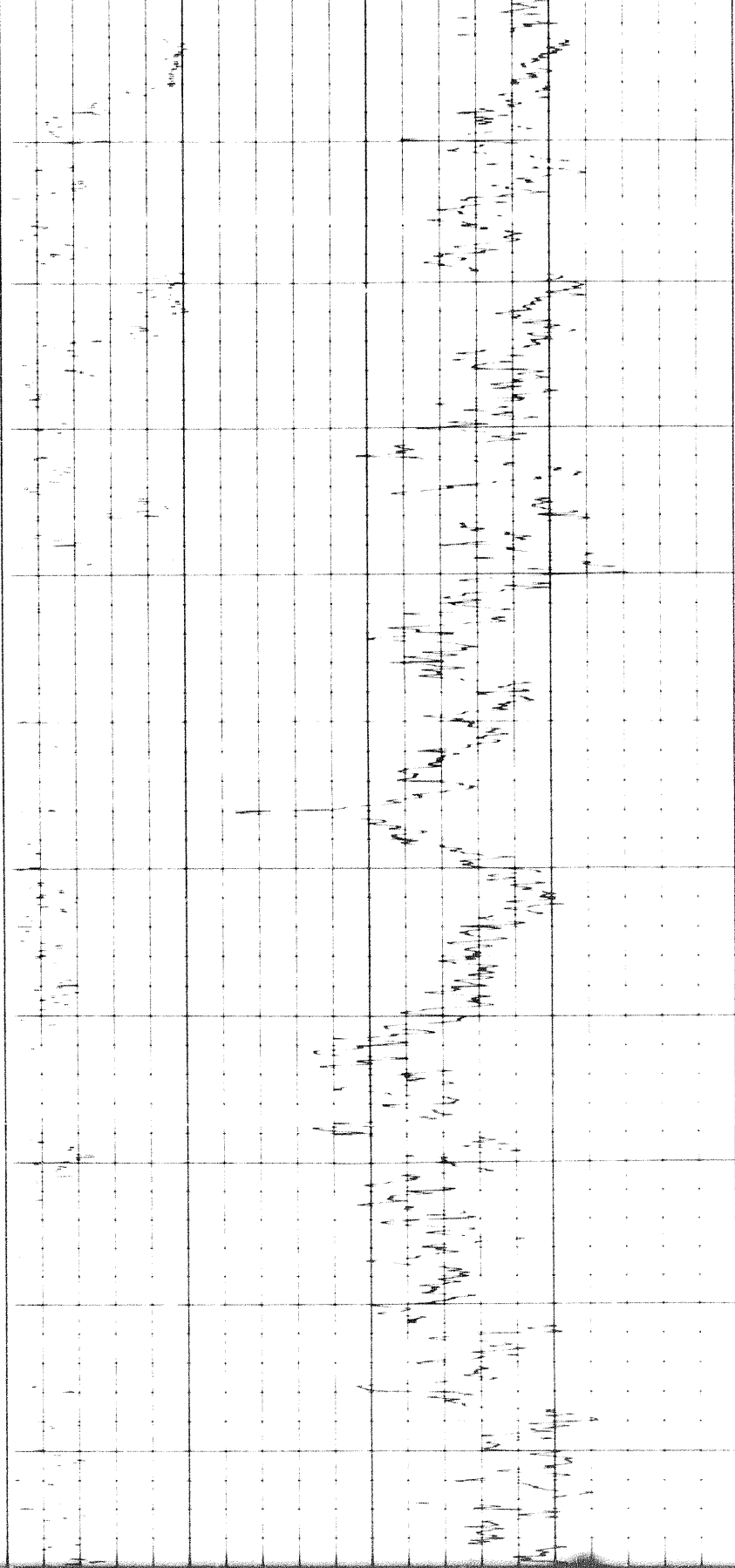
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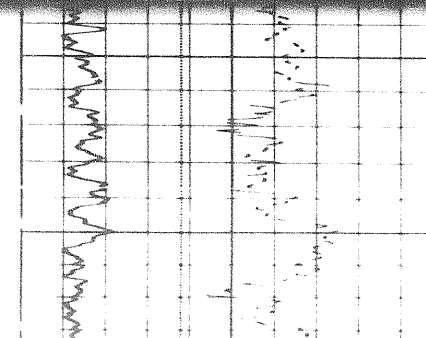
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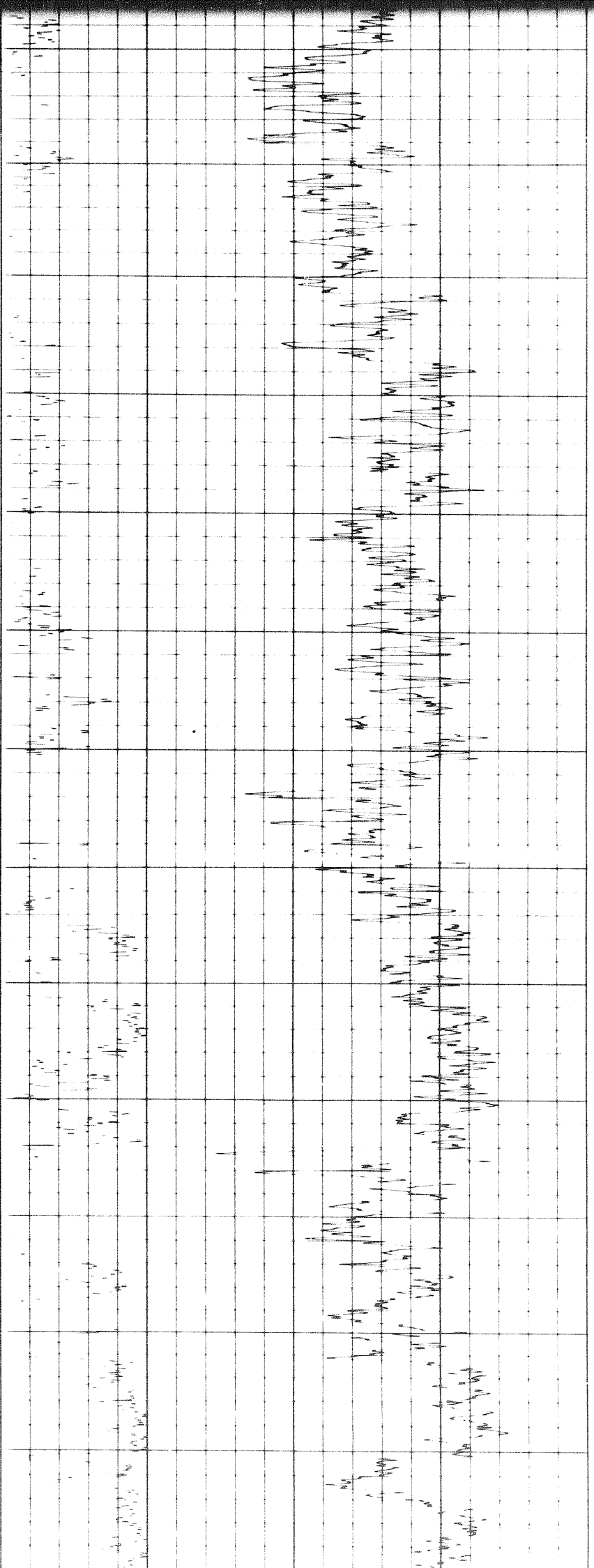
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9200



9100





9100

9200

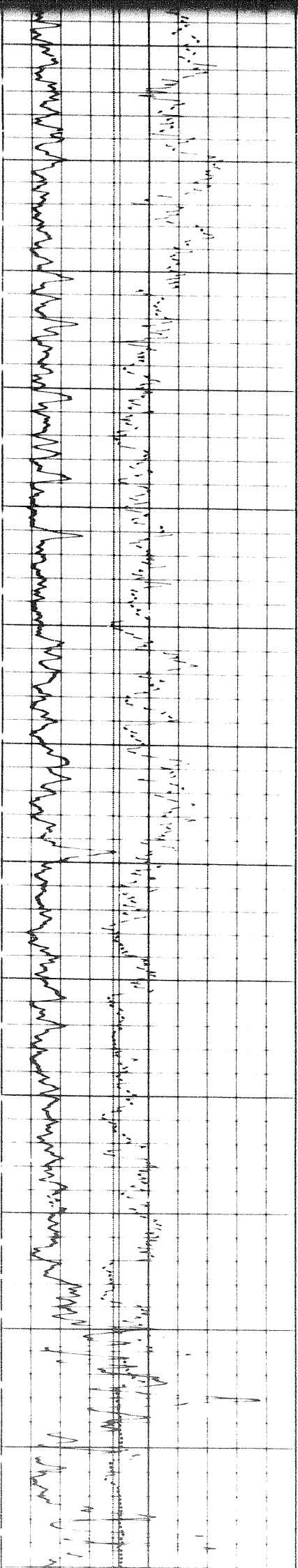
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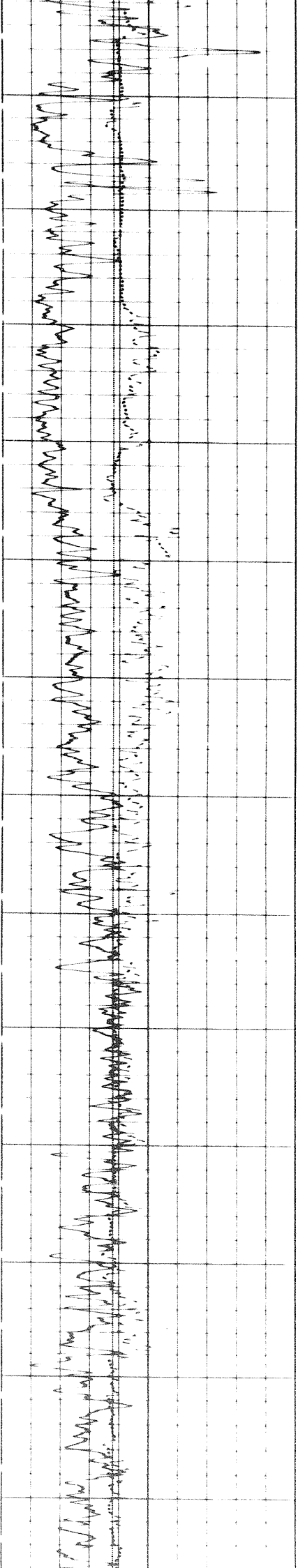
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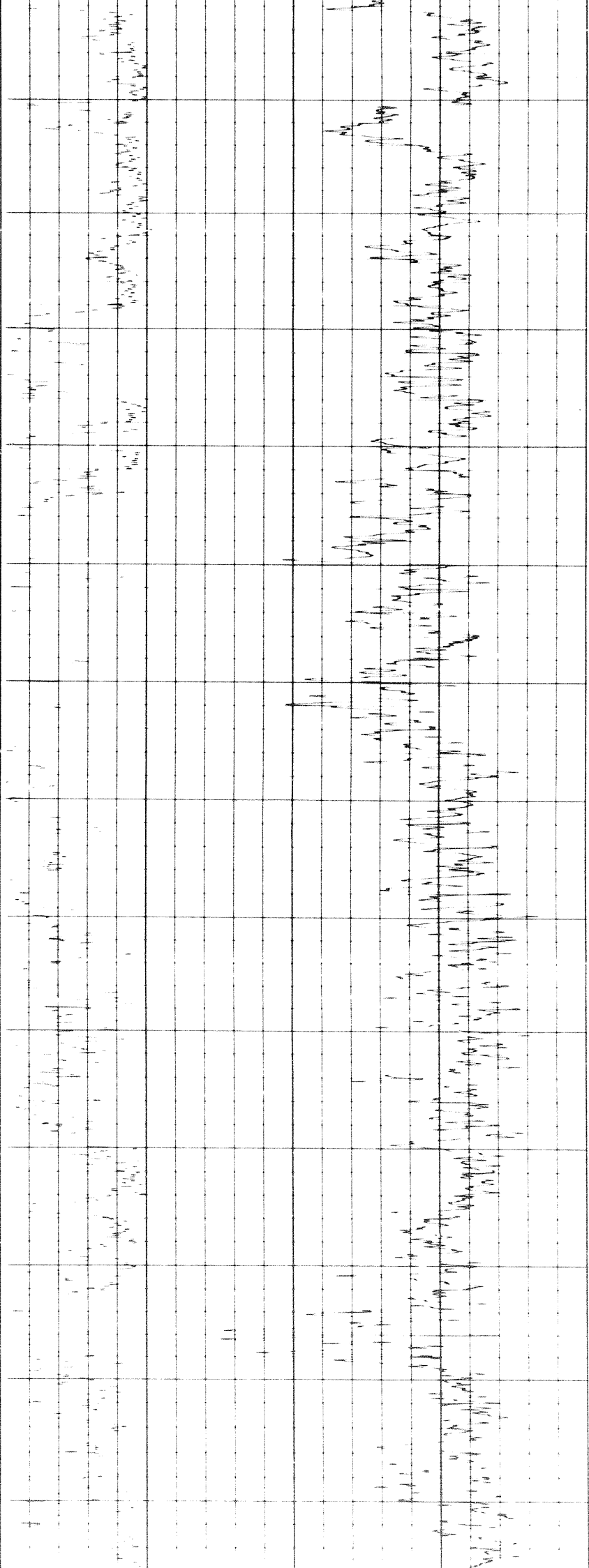
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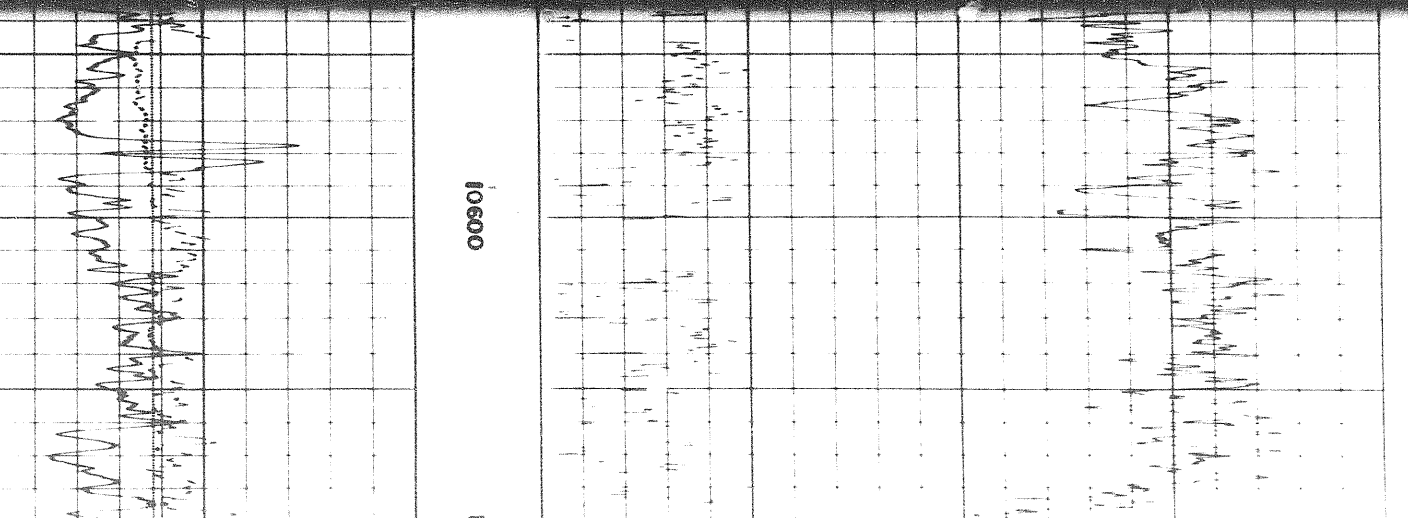
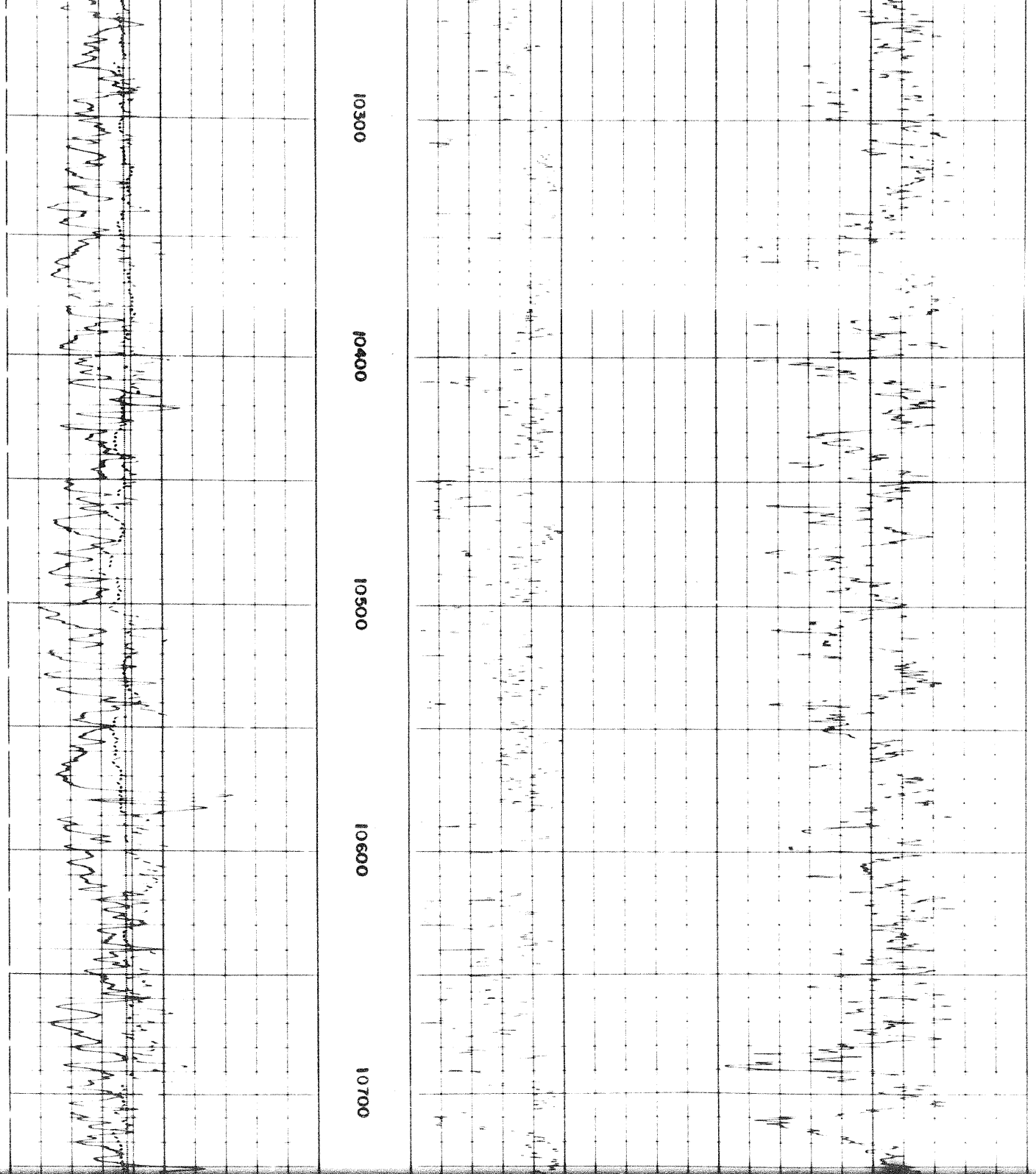


100



9700 9800 9900 10000 10100 10200 10300





10600

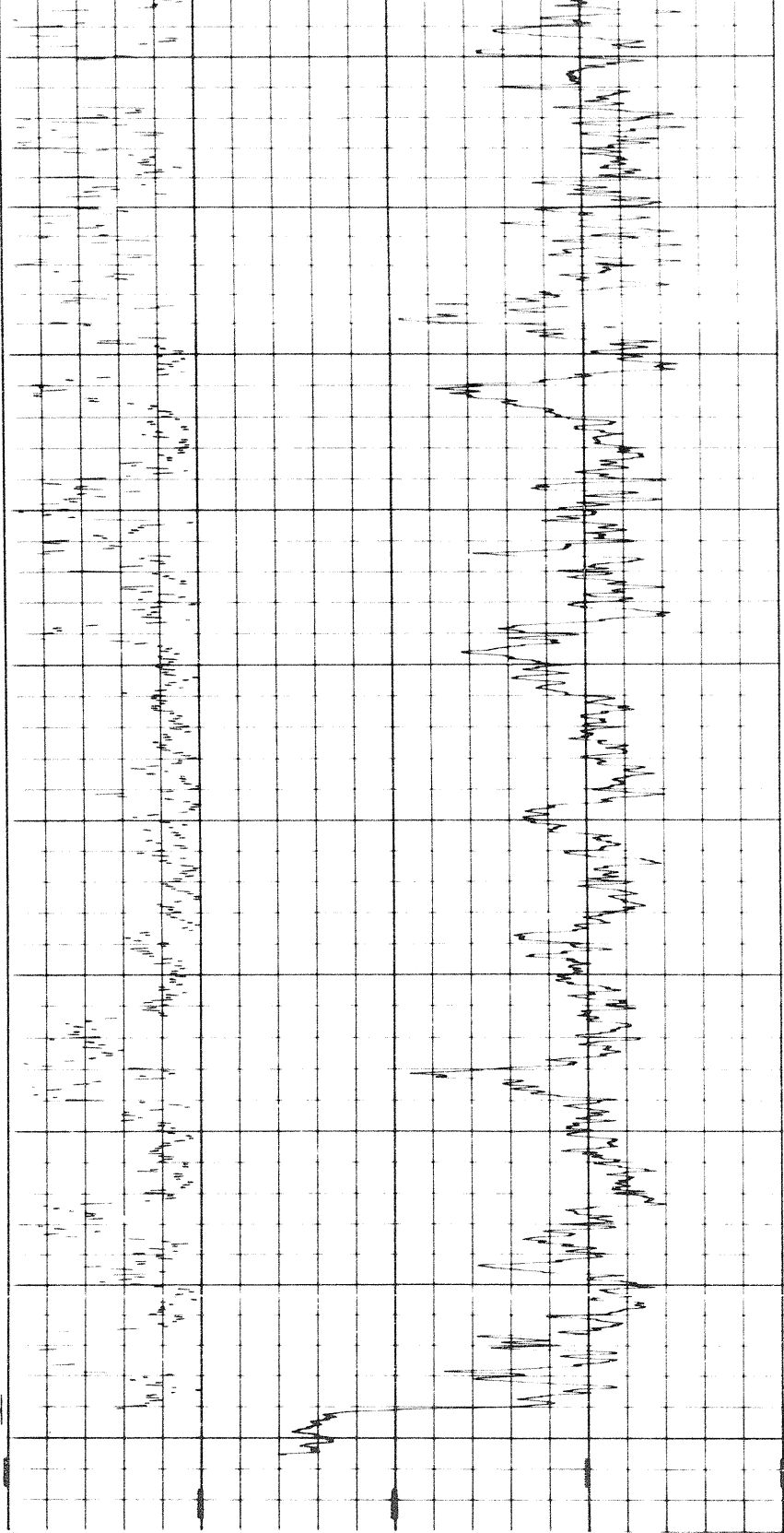
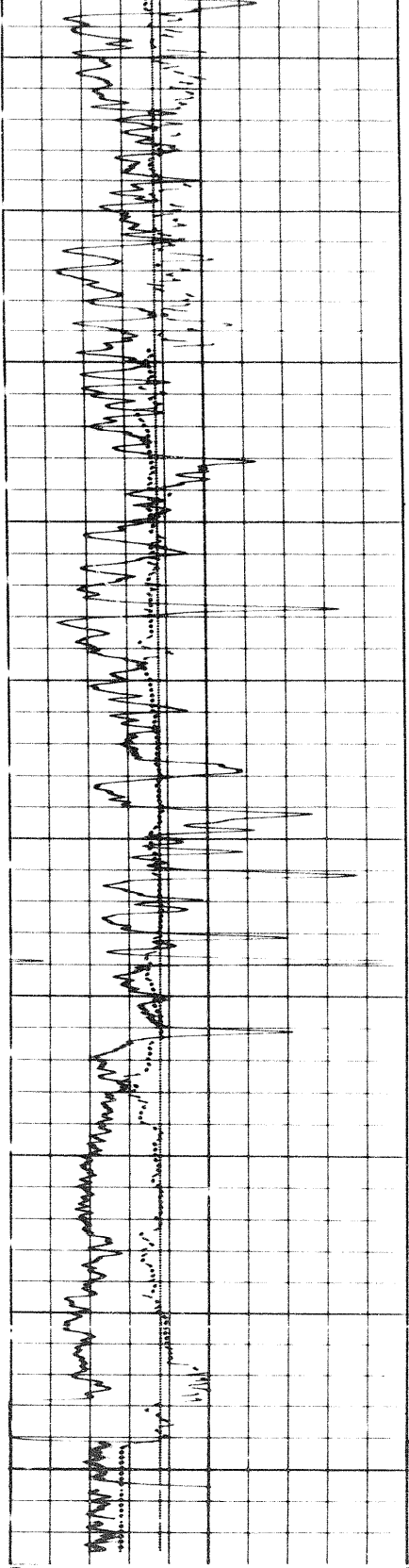
10700

10800

10900

11000

FR



6 7 8 9 10 11 12 13 14

CALIPER
hole diameter in inches

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

0 100
100 200

(+) 0.25 0 (-) 0.25

DENSITY CORRECTION
 $\Delta\rho - \text{gm/cc}$

2.0 2.5 3.0

GAMMA RAY
API UNITS

DEPTHS

BULK DENSITY
 $\rho_b - \text{gm/cc}$

Speed in FPM

807

Speed in FPM →

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

2.0	2.5	3.0
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GAMMA RAY
API UNITS

DEPTHS

BULK DENSITY
 ρ_b - gm/cc

DETAIL LOG
5" = 100'

GAMMA RAY
API UNITS

DEPTHS

BULK DENSITY
 ρ_b - gm/cc

Speed in FPM →

Sens. 150	T.C. 2
Zero 0	div. to left
0	150
150	300

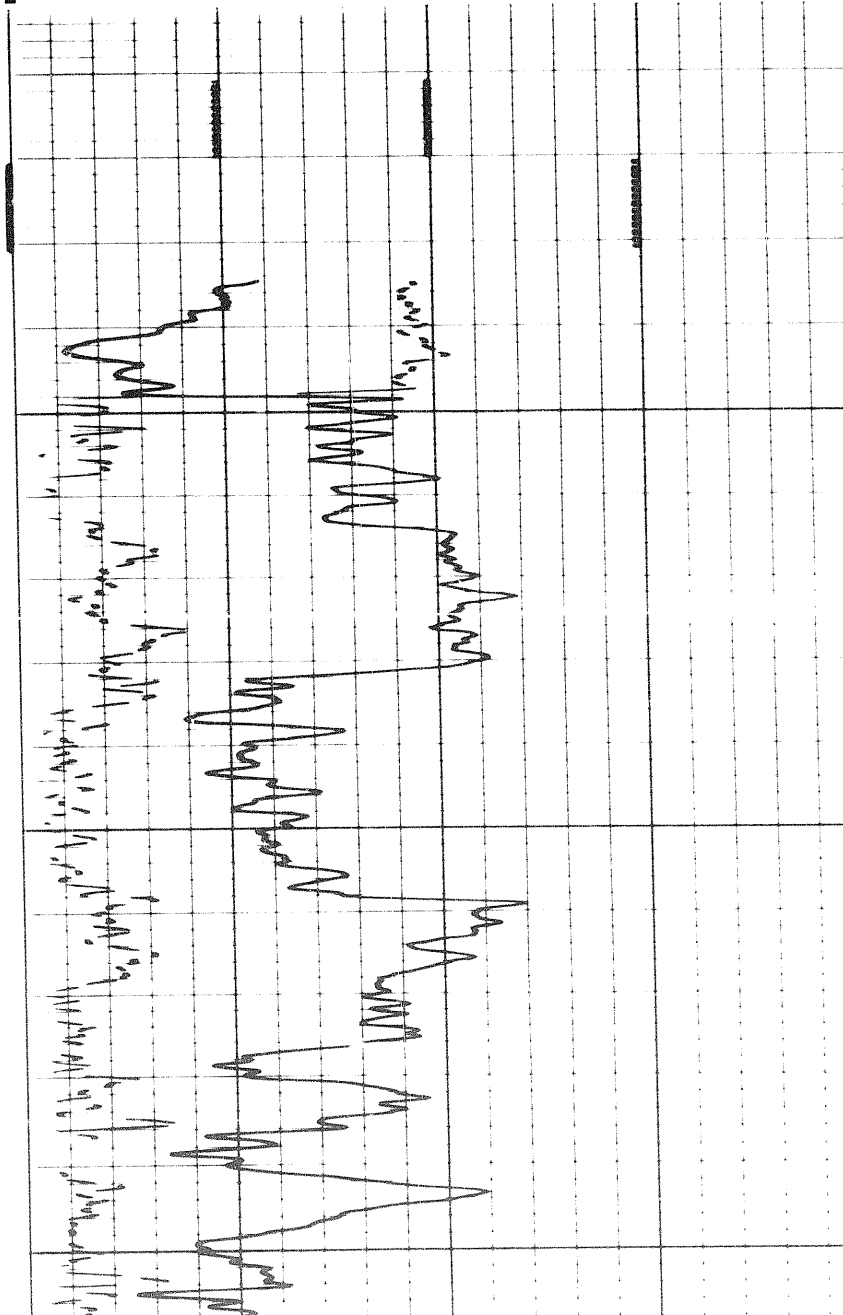
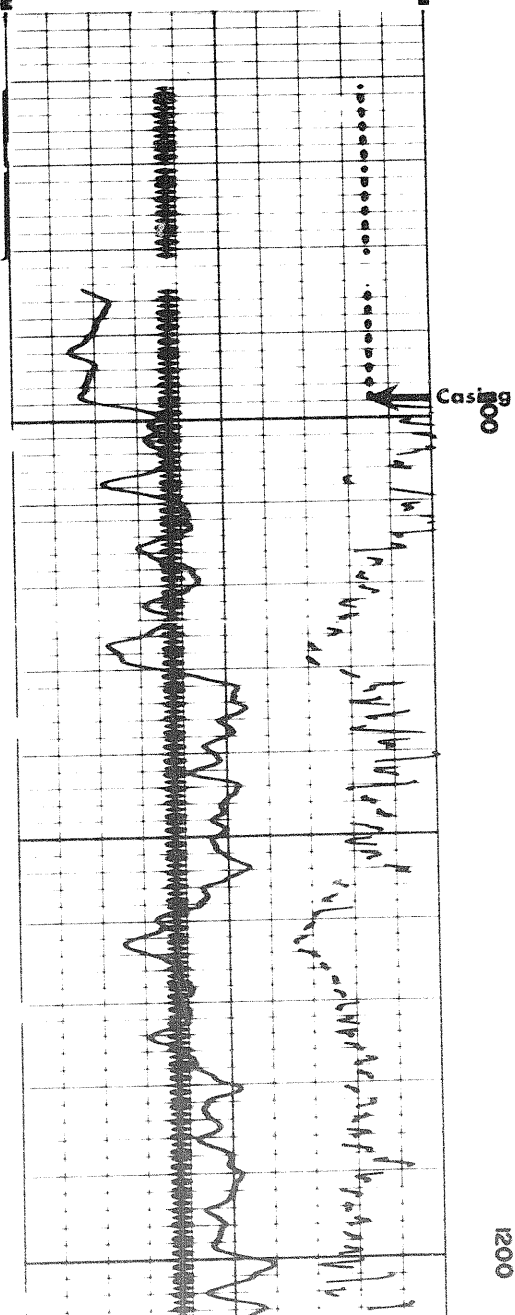
2.0	2.5	3.0
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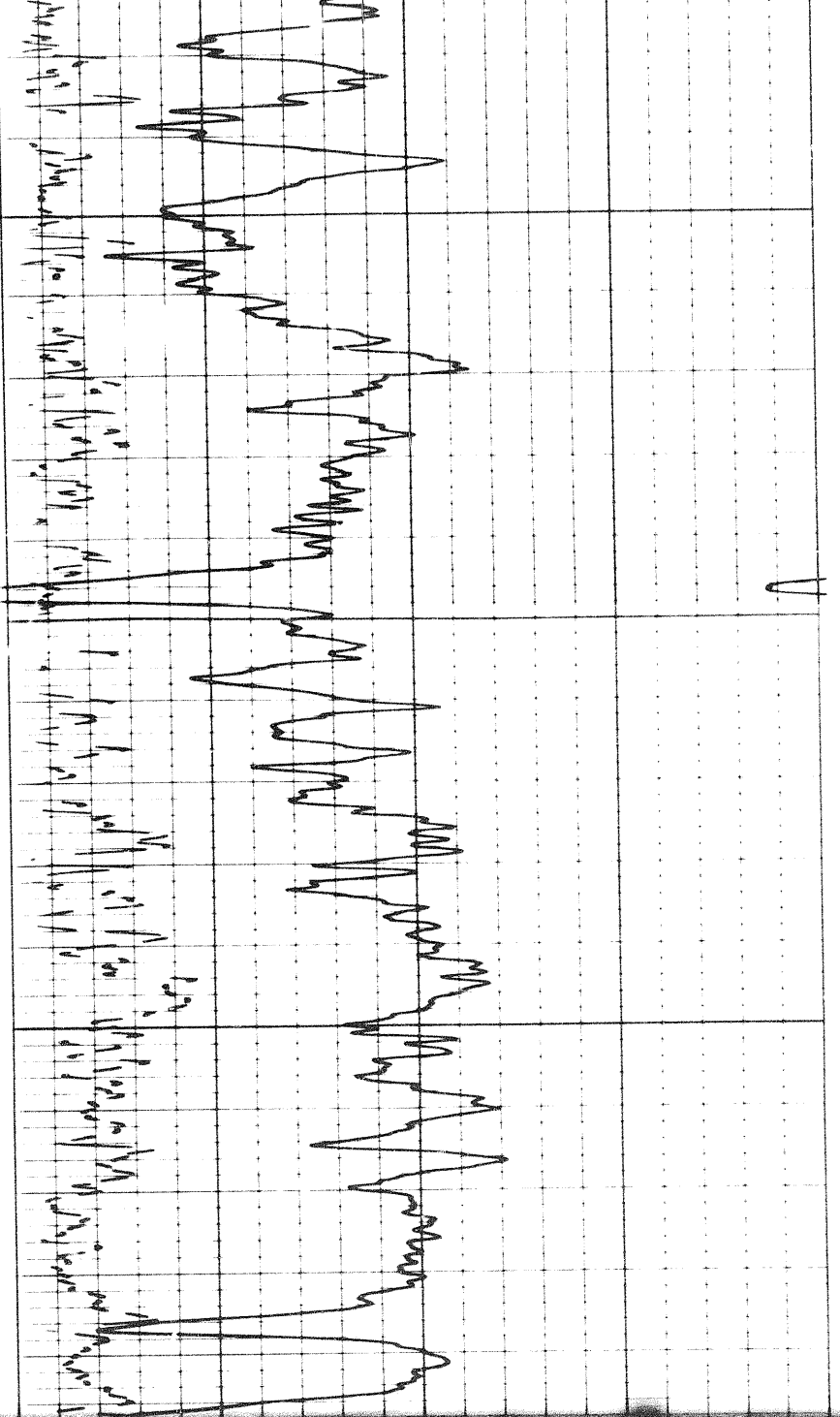
CALIPER
hole diameter in inches

6	7	8	9	10	11	12	13	14
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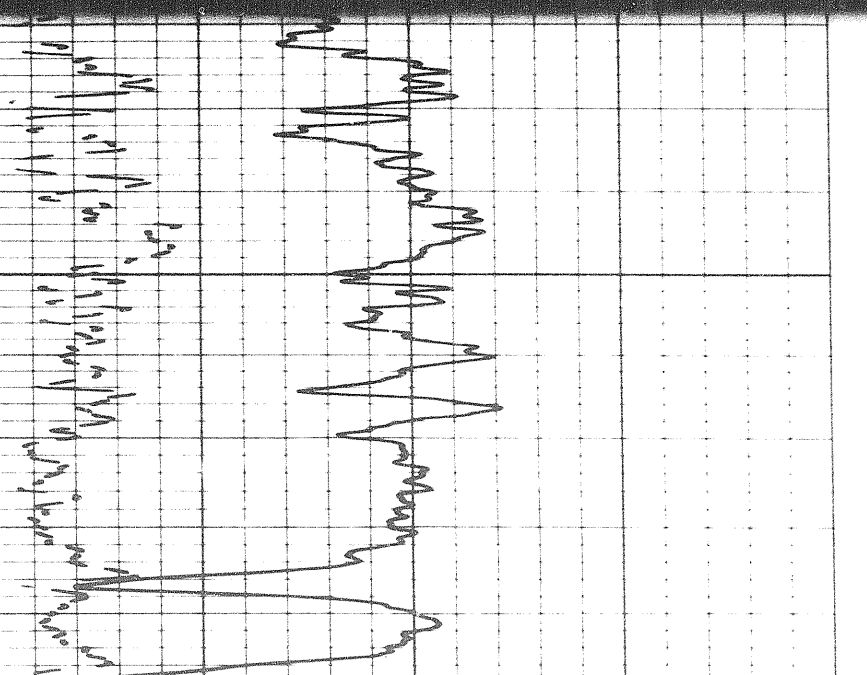
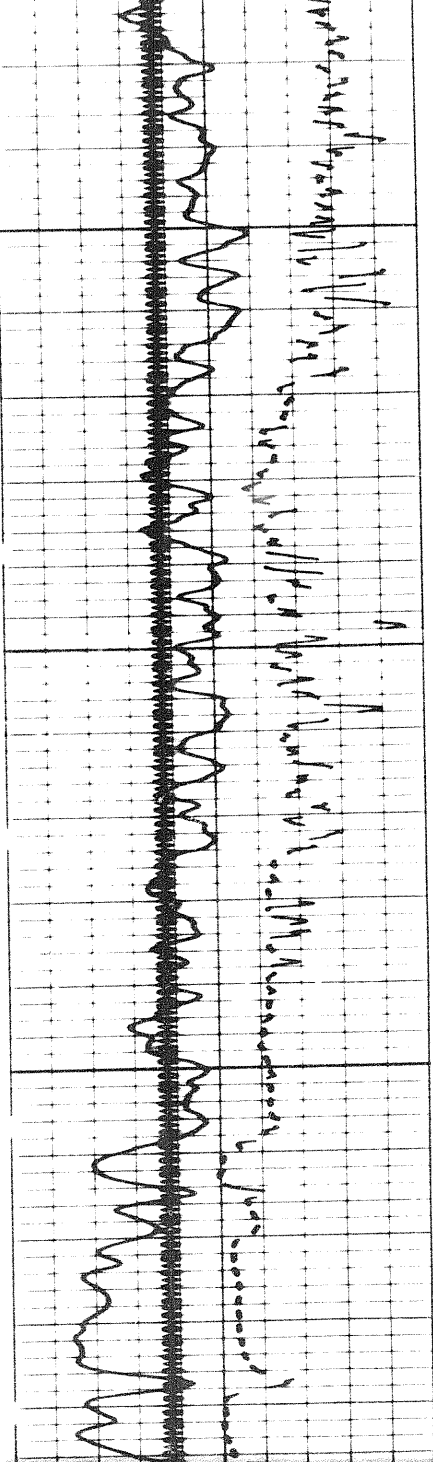
DENSITY CORRECTION
 $\Delta\rho$ - gm/cc

0.25	0	0.25
(+)		(-)

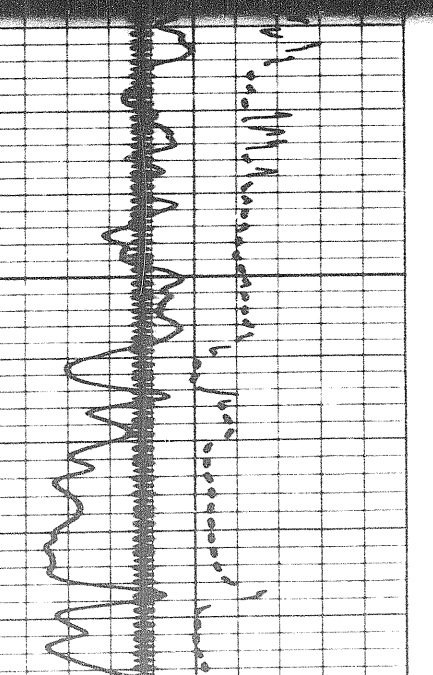




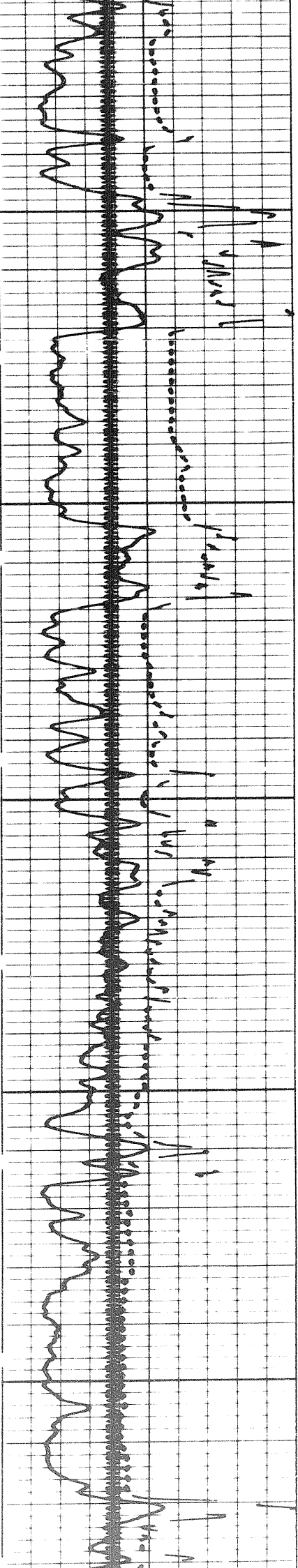
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1300

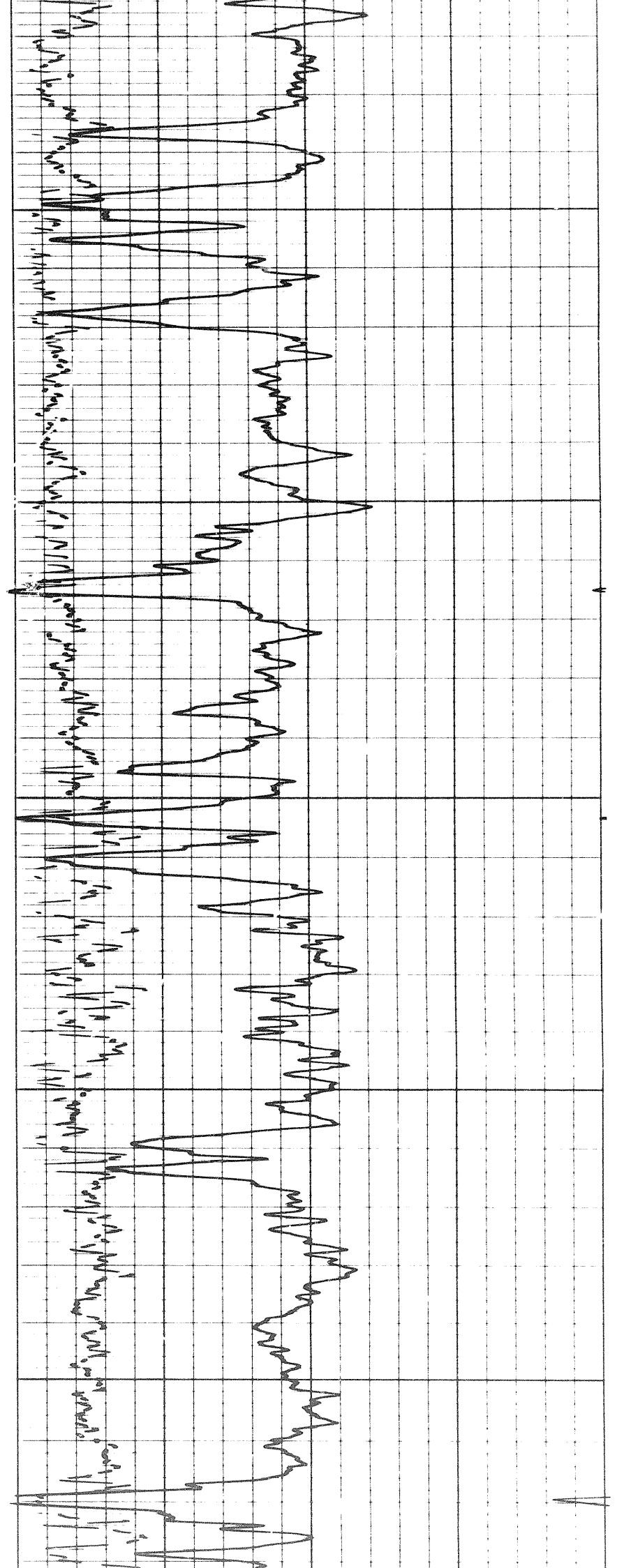


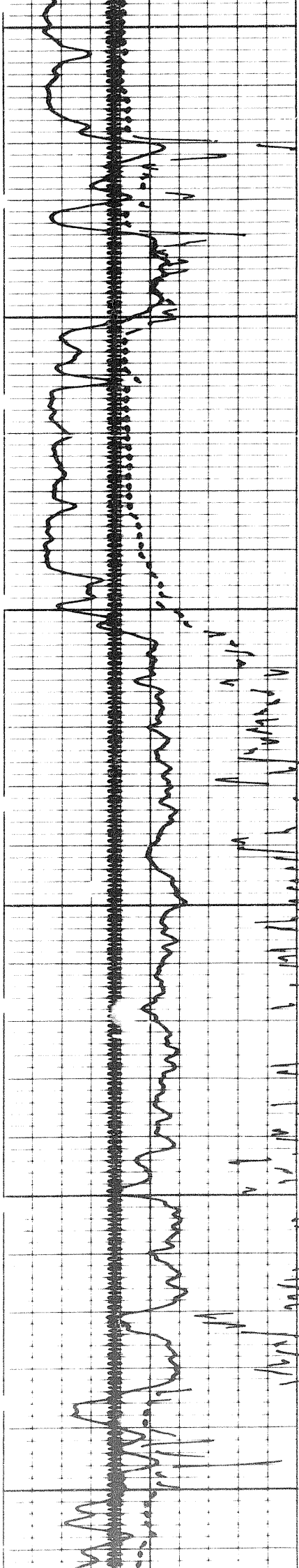
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1400

1500

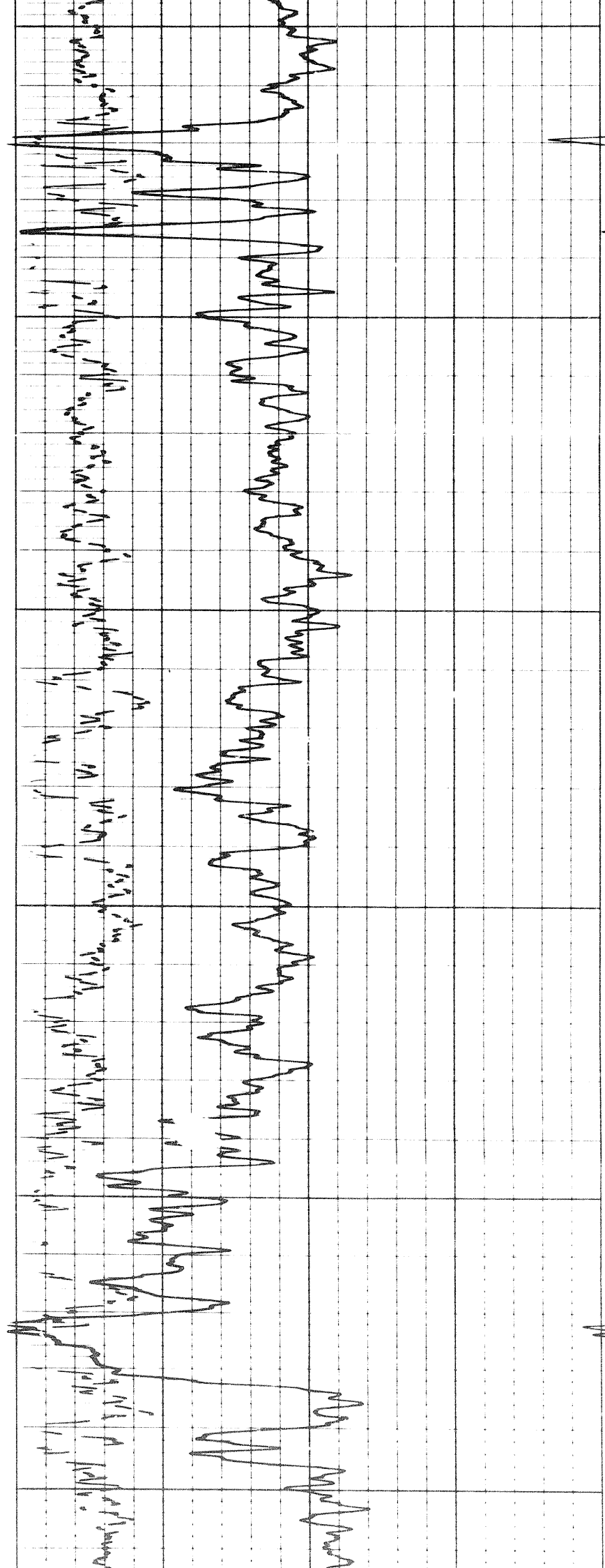
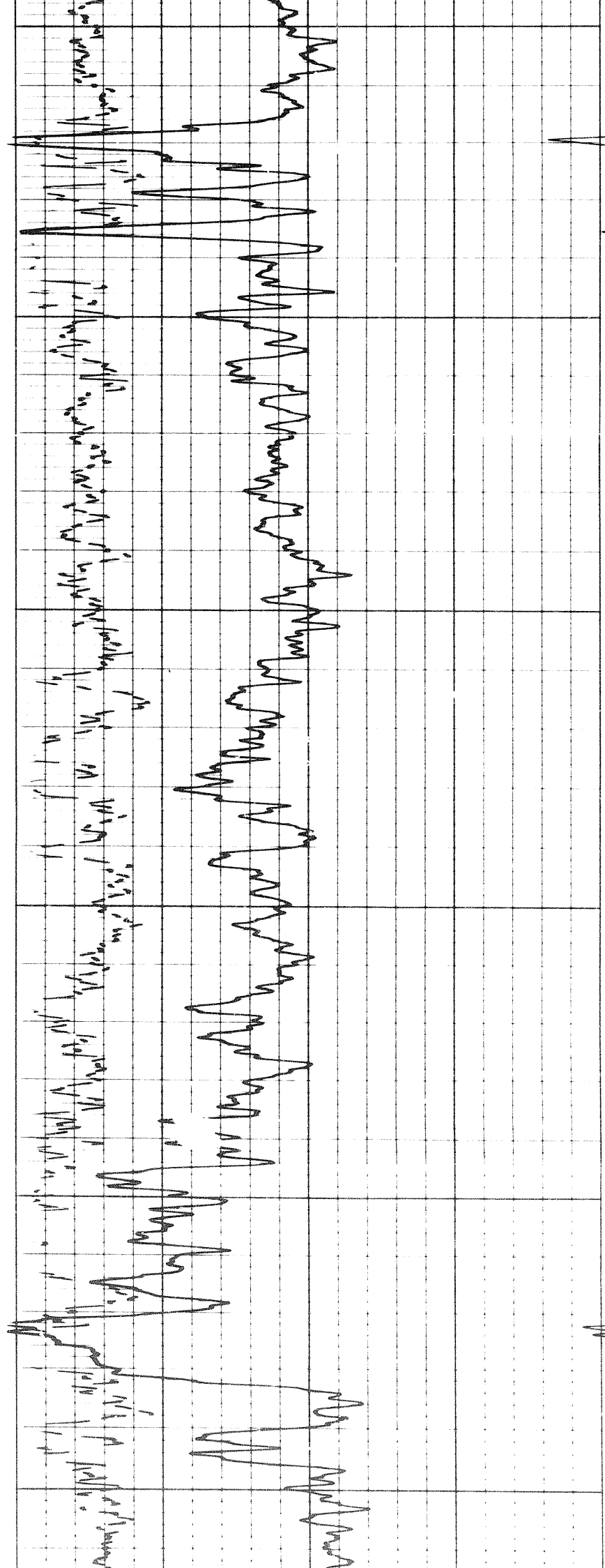


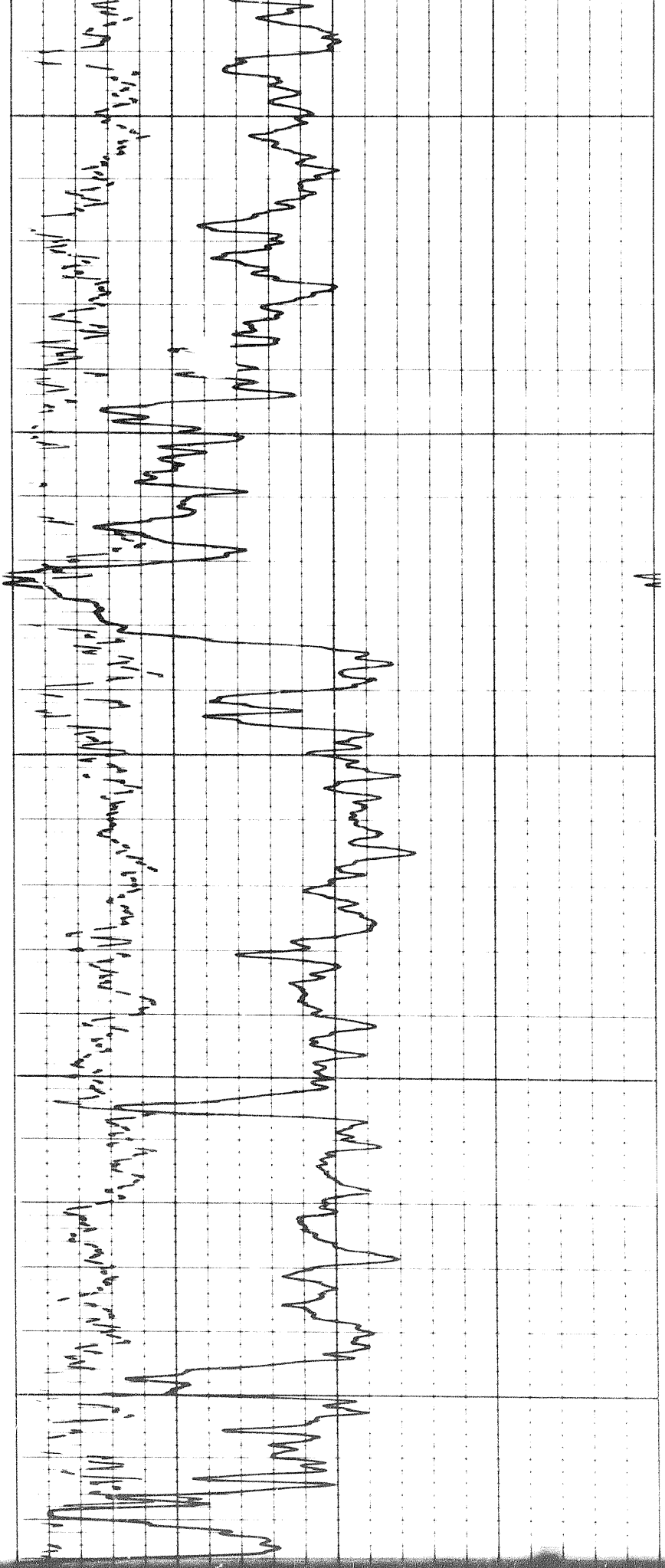


1600

1700

1800

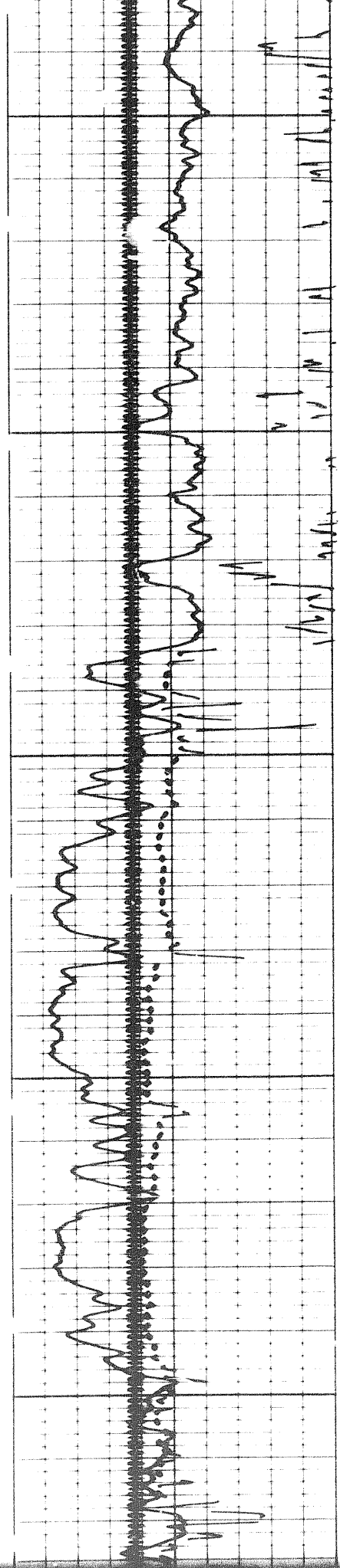


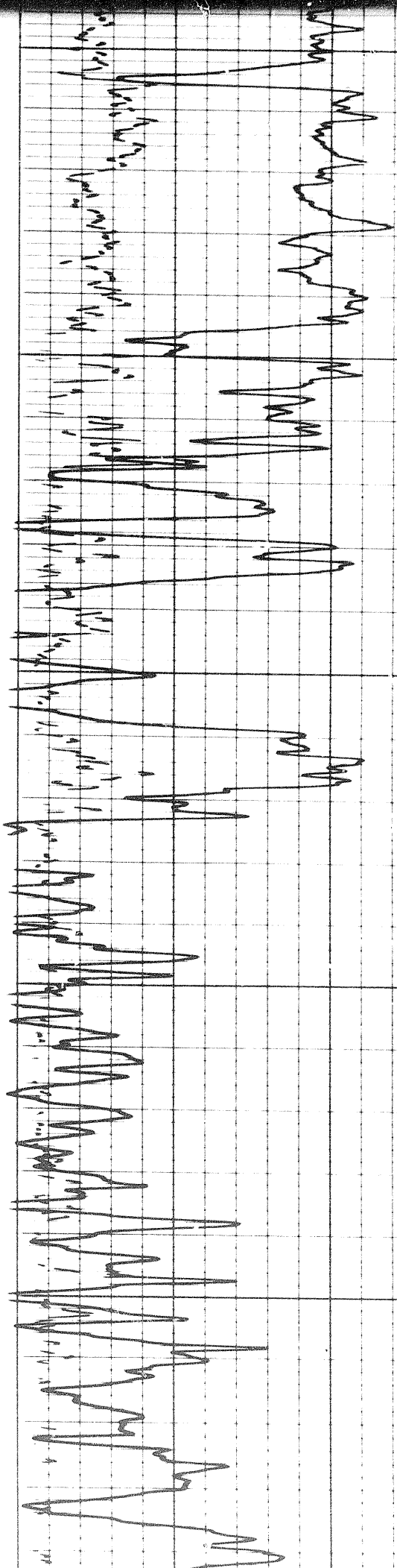
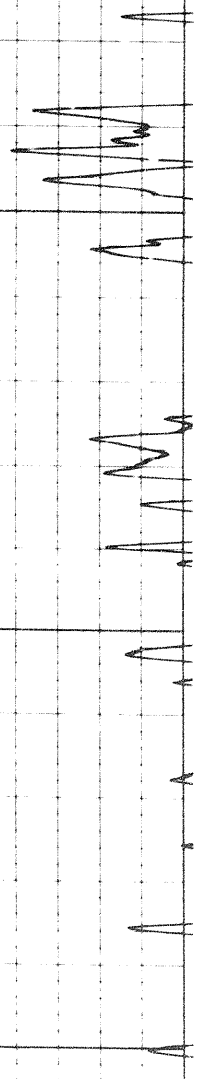


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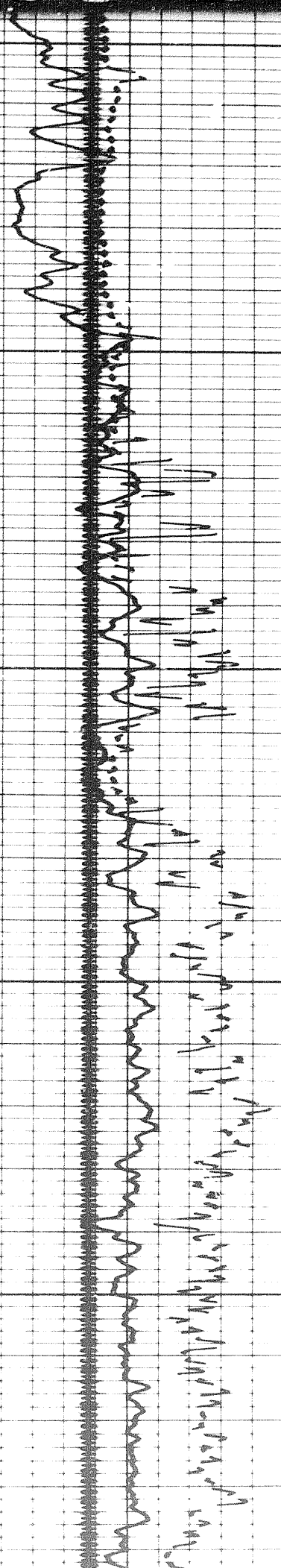
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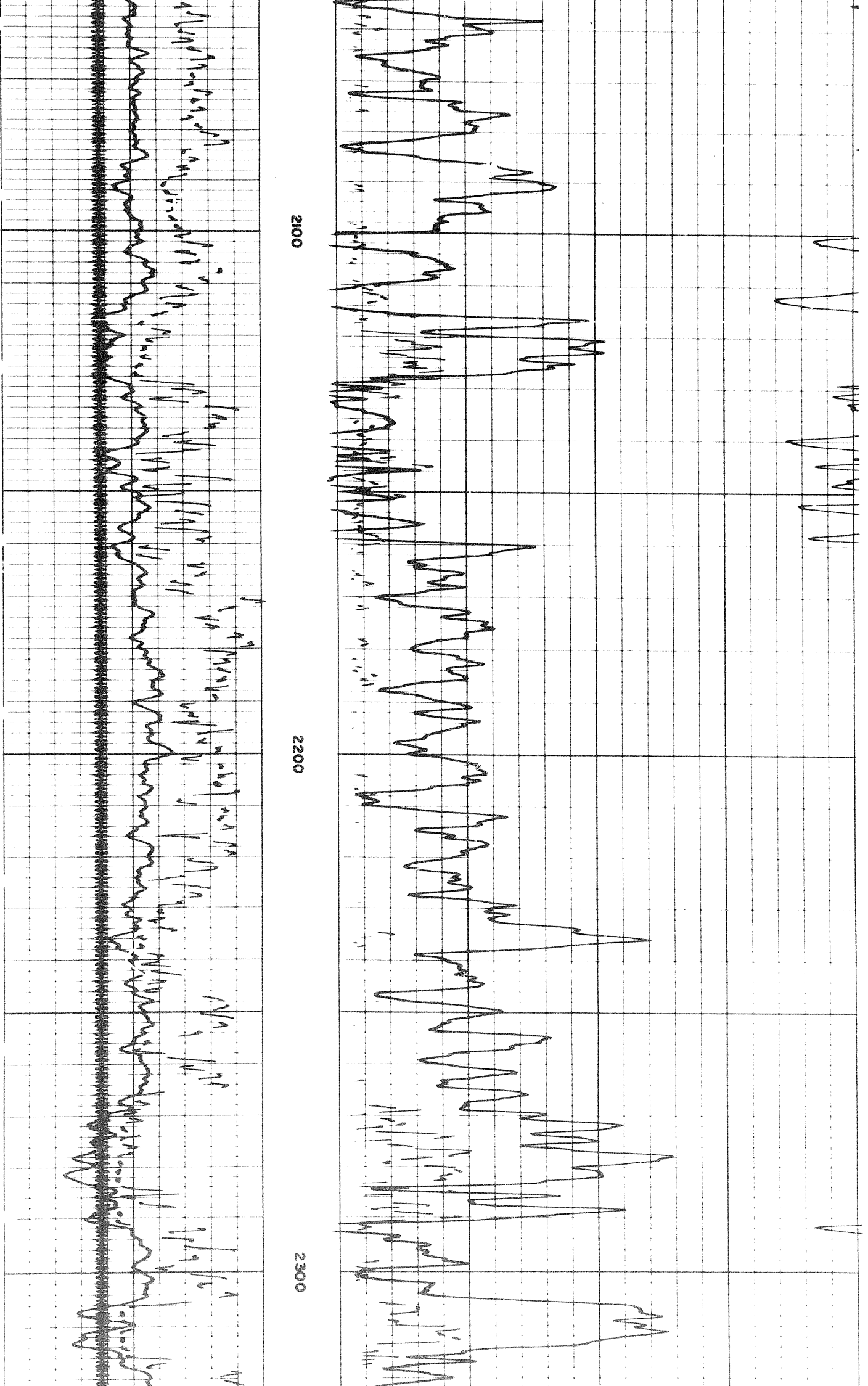


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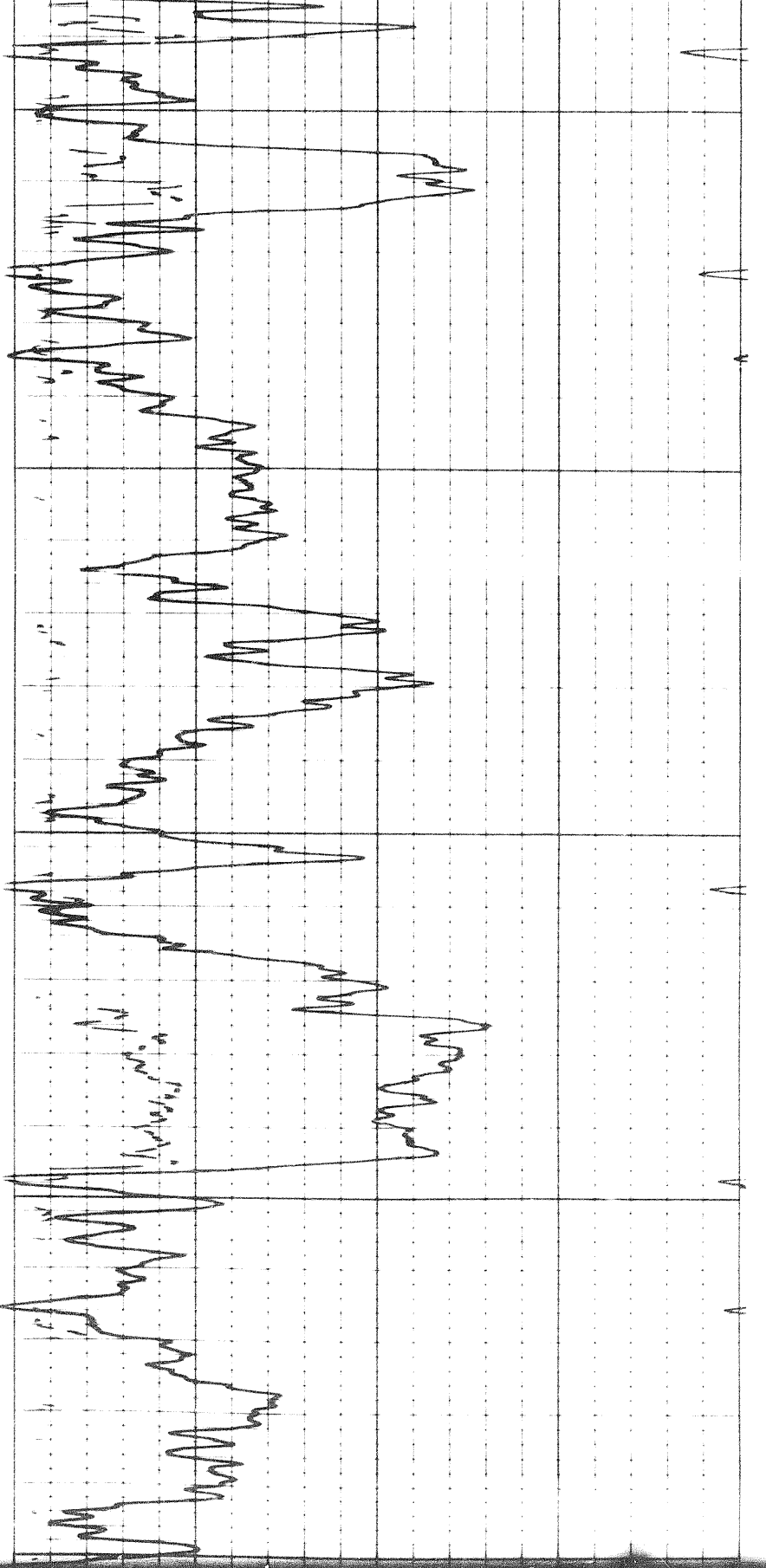
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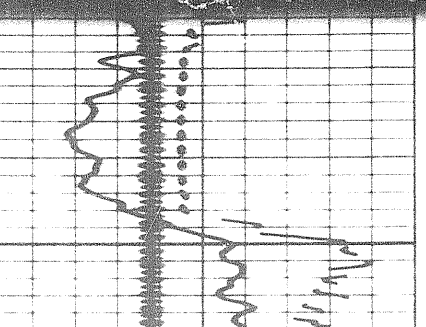
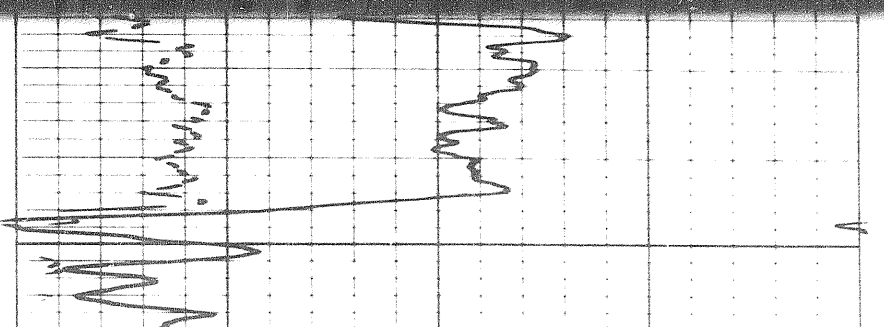
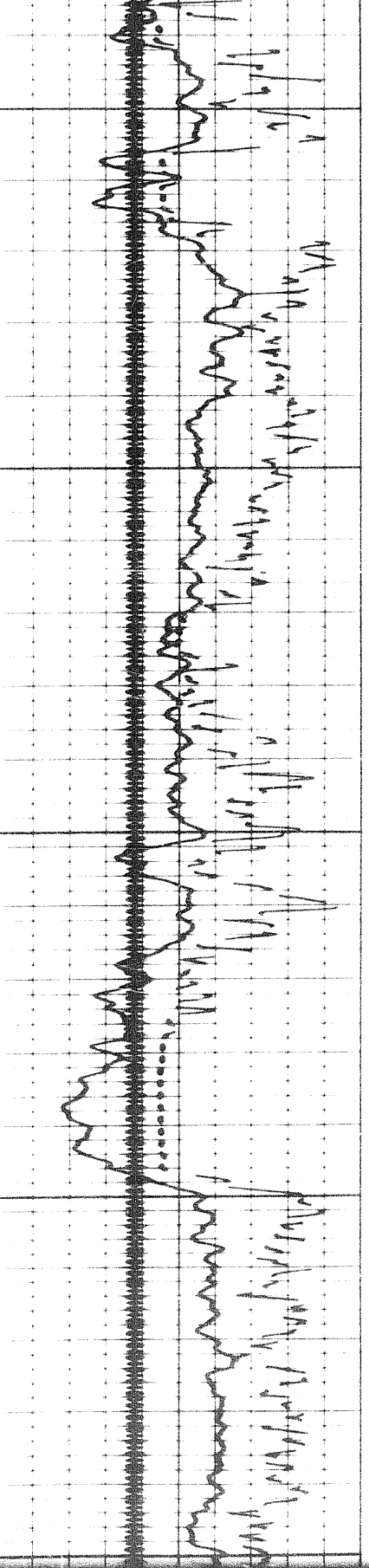
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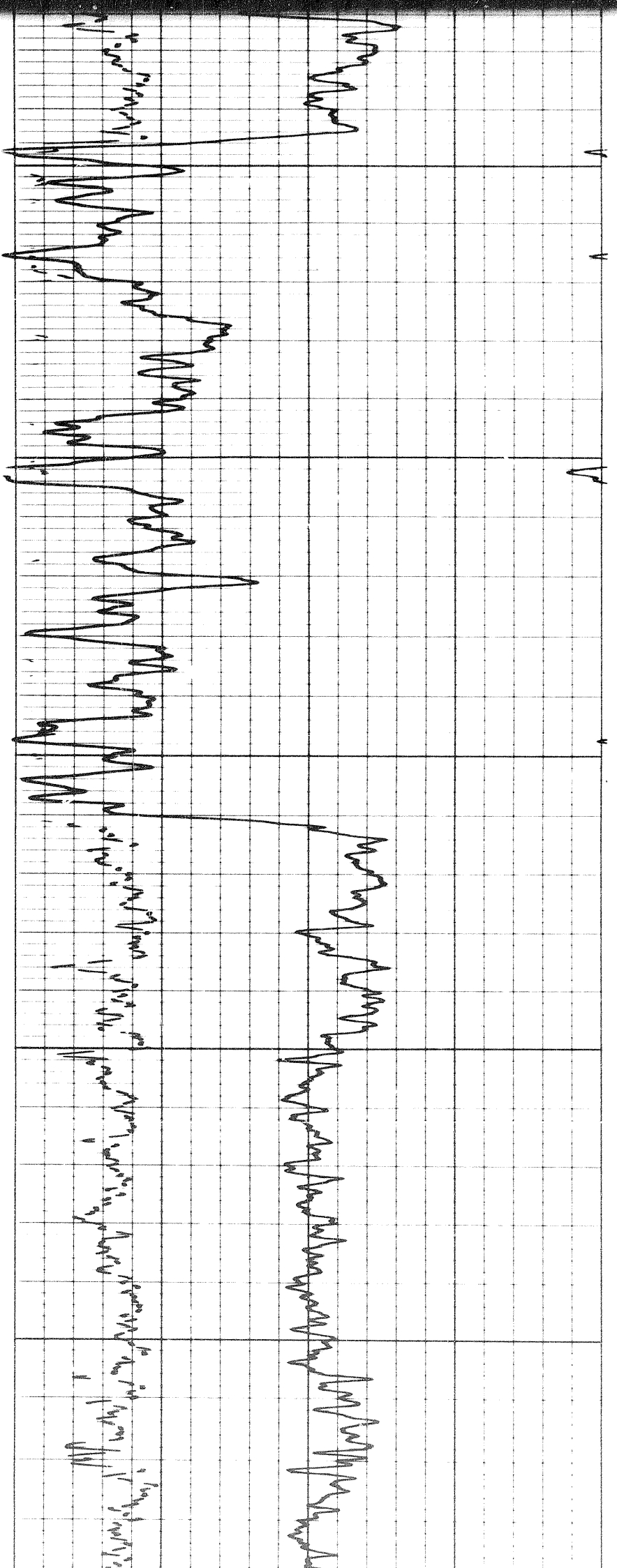


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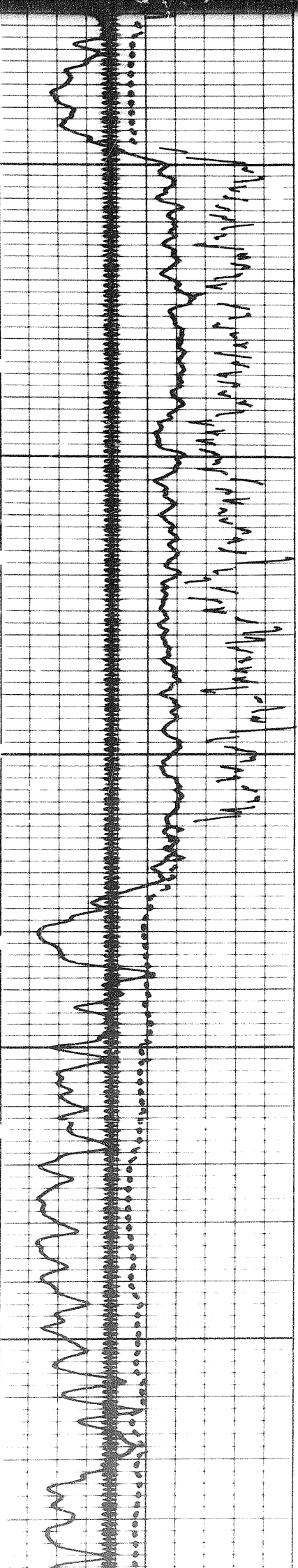
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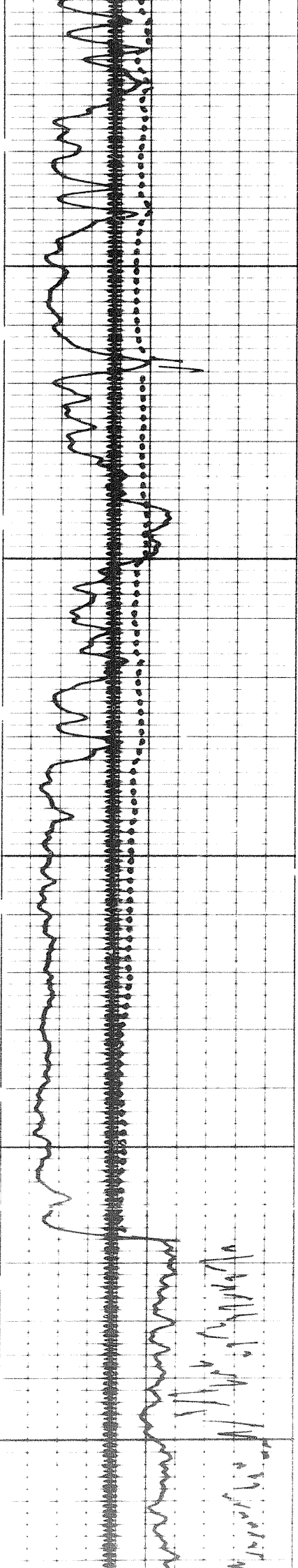
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2600



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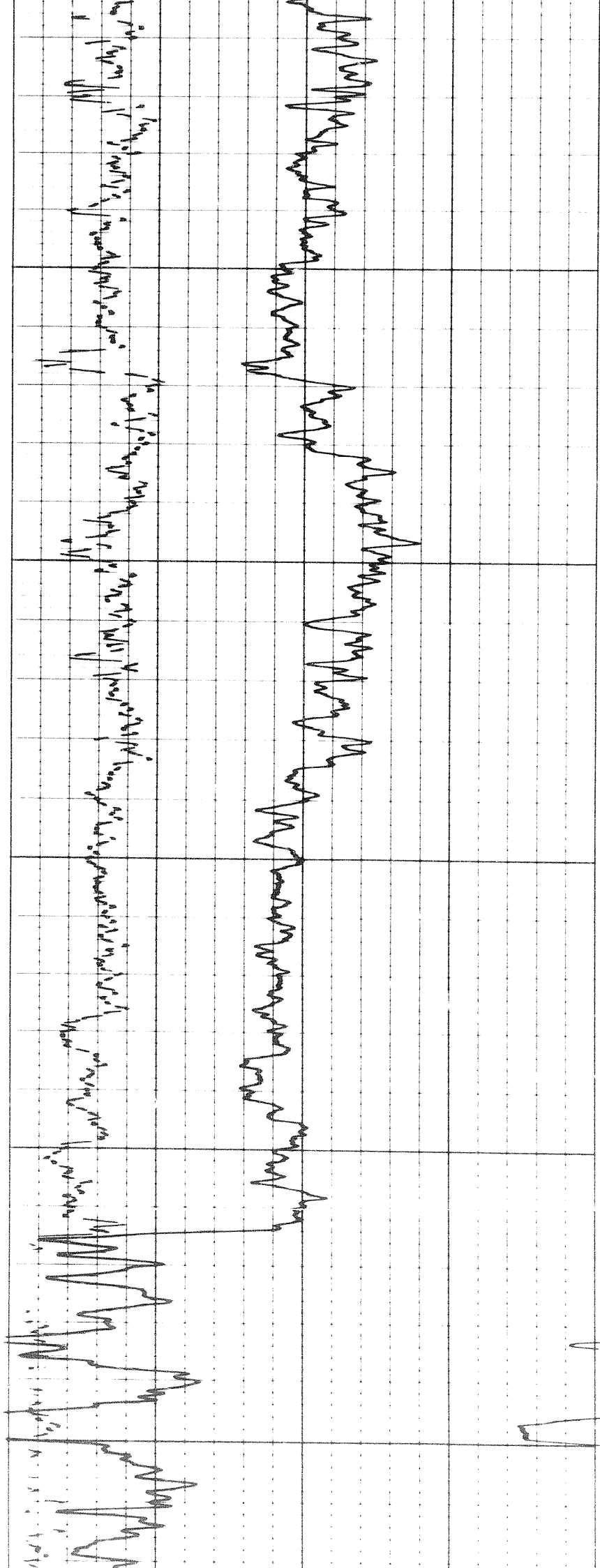
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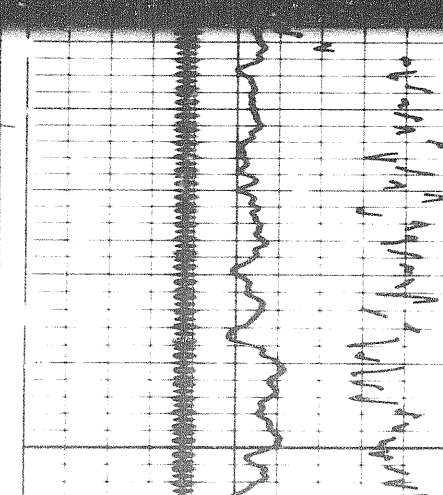
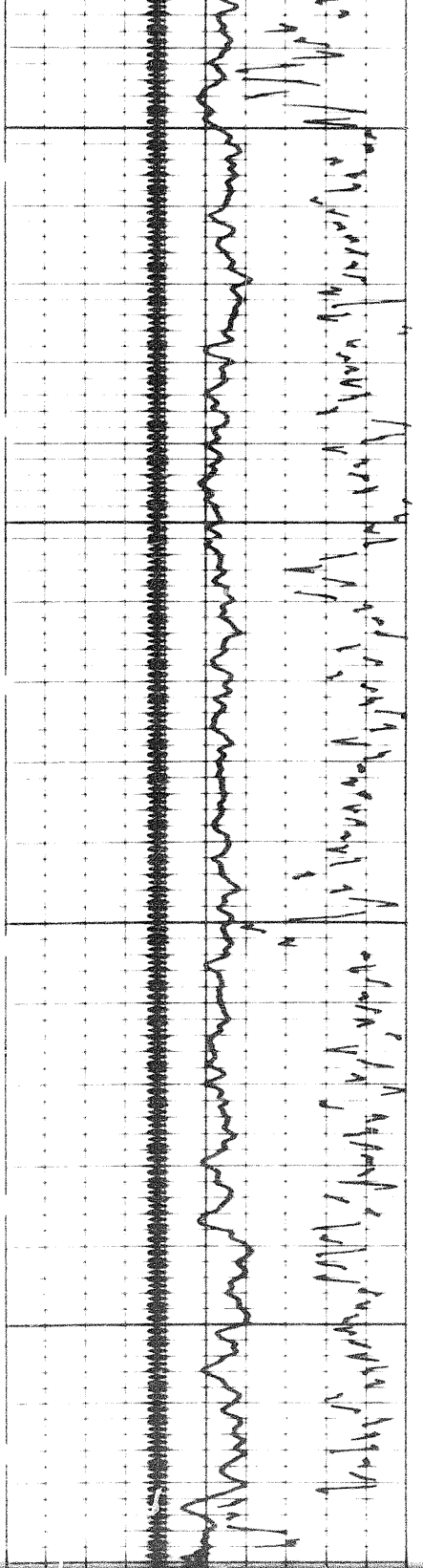
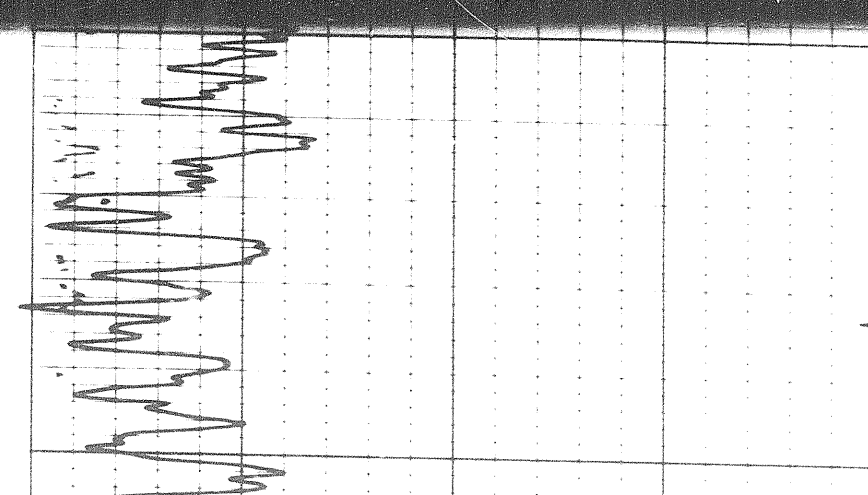
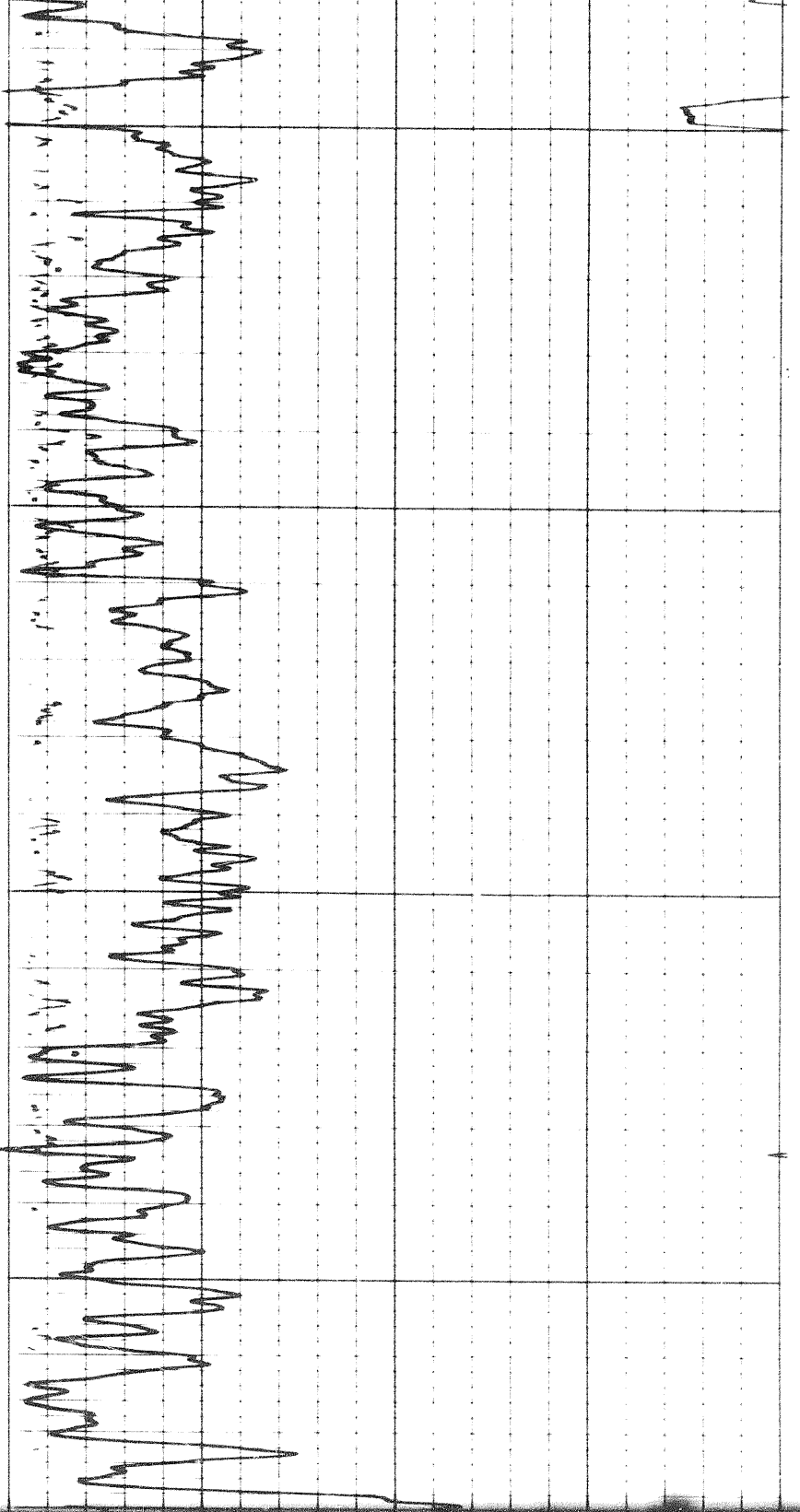


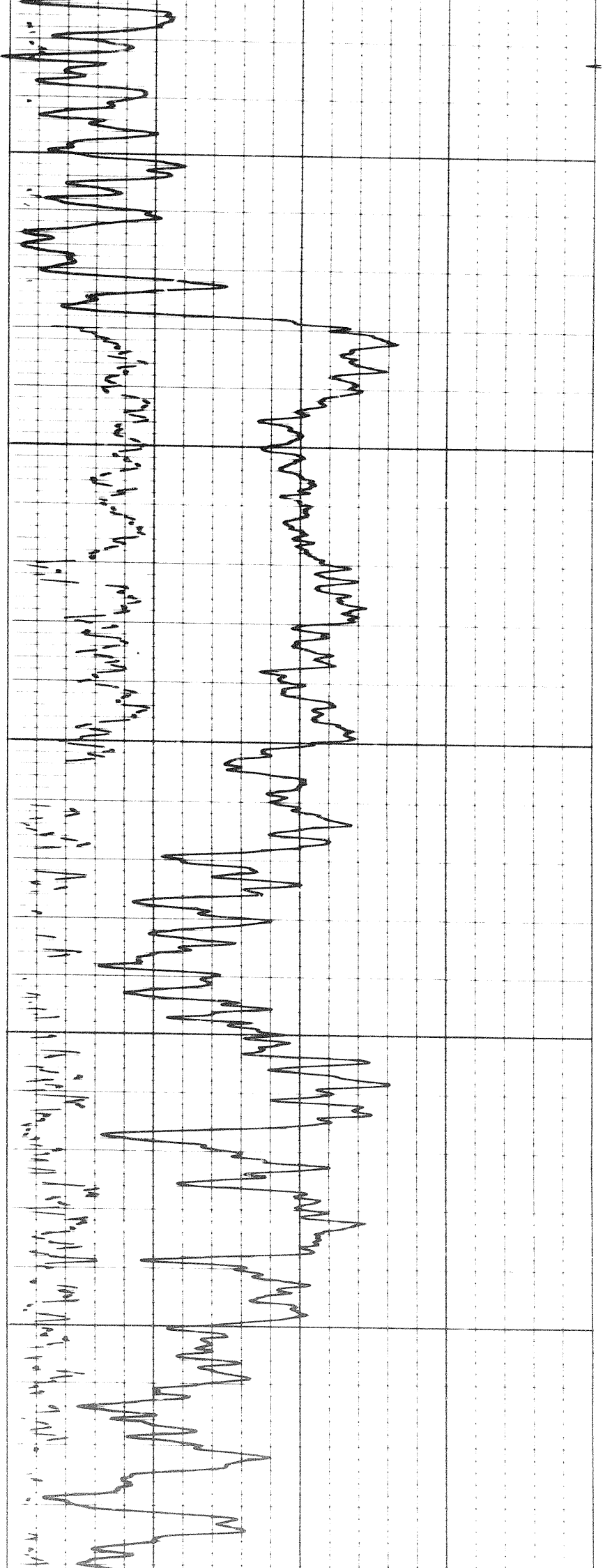
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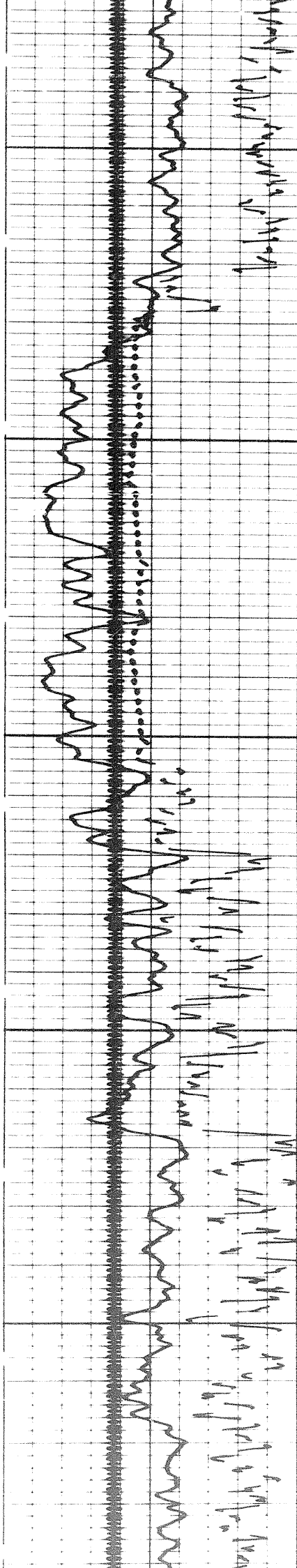
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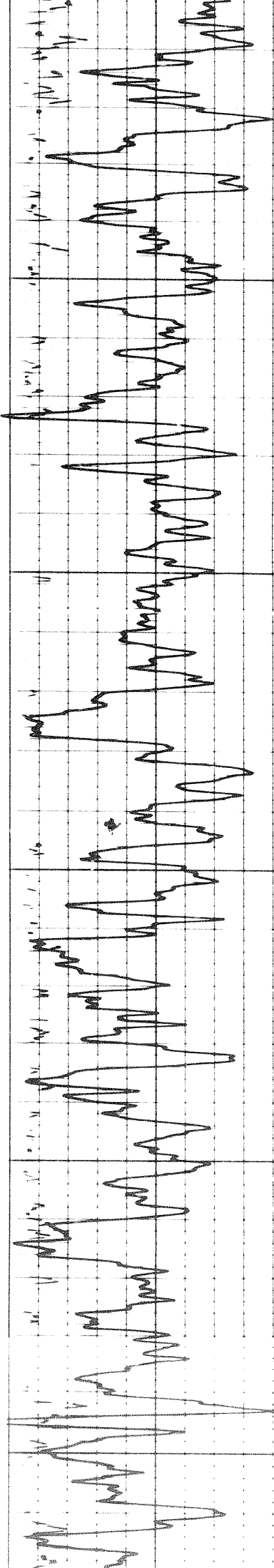




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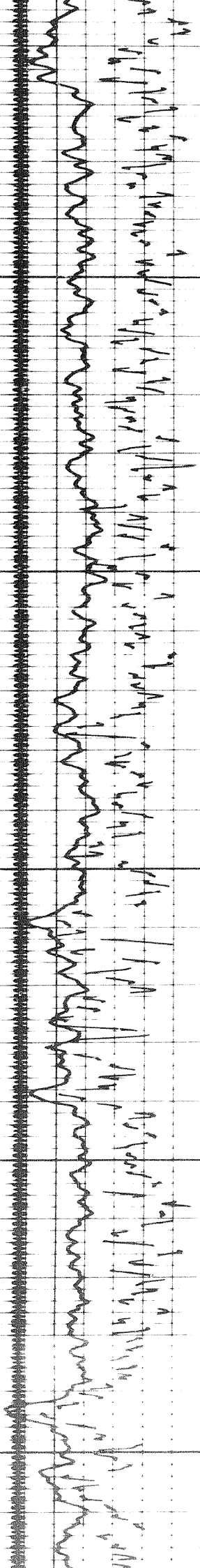
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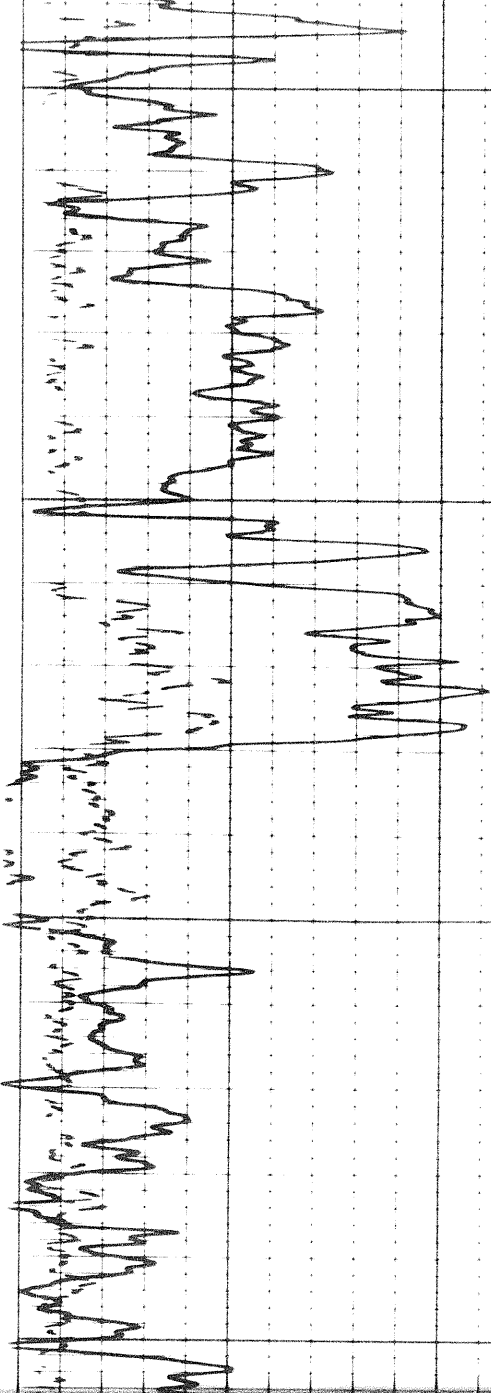
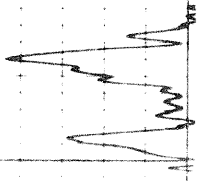
3300

3400

3500

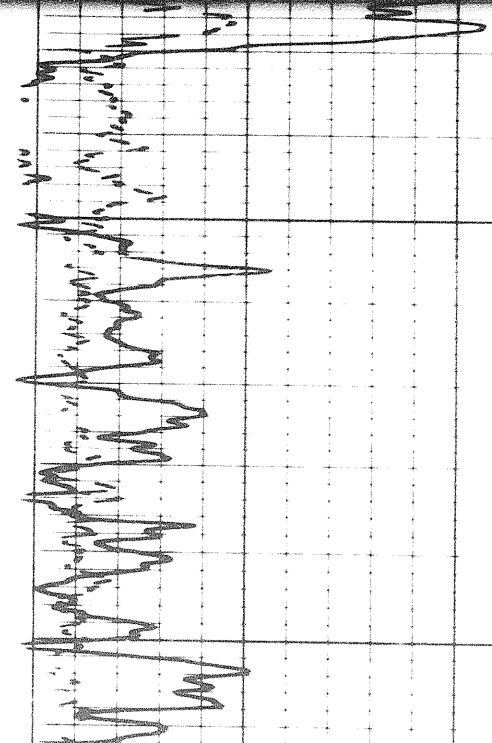
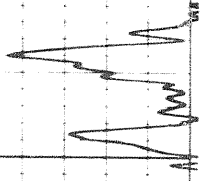
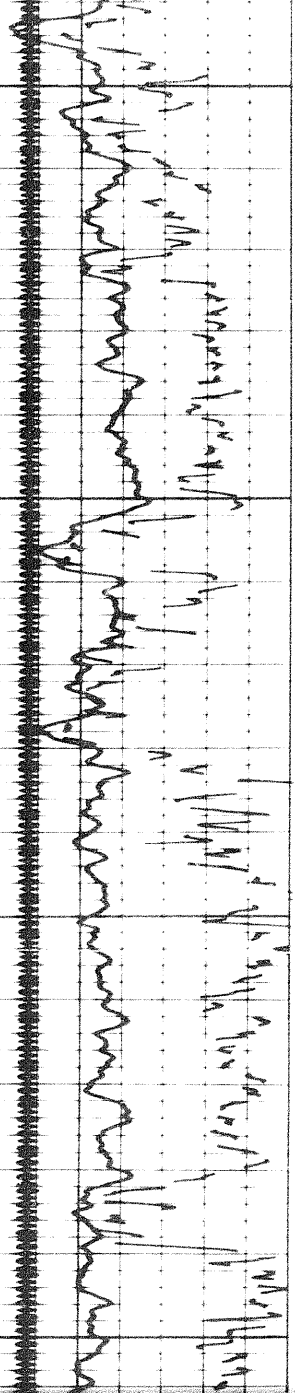


12 of

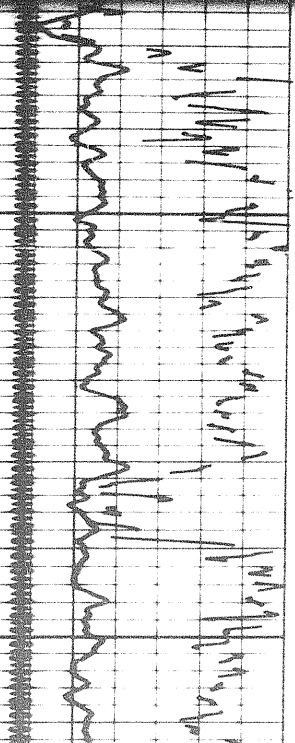


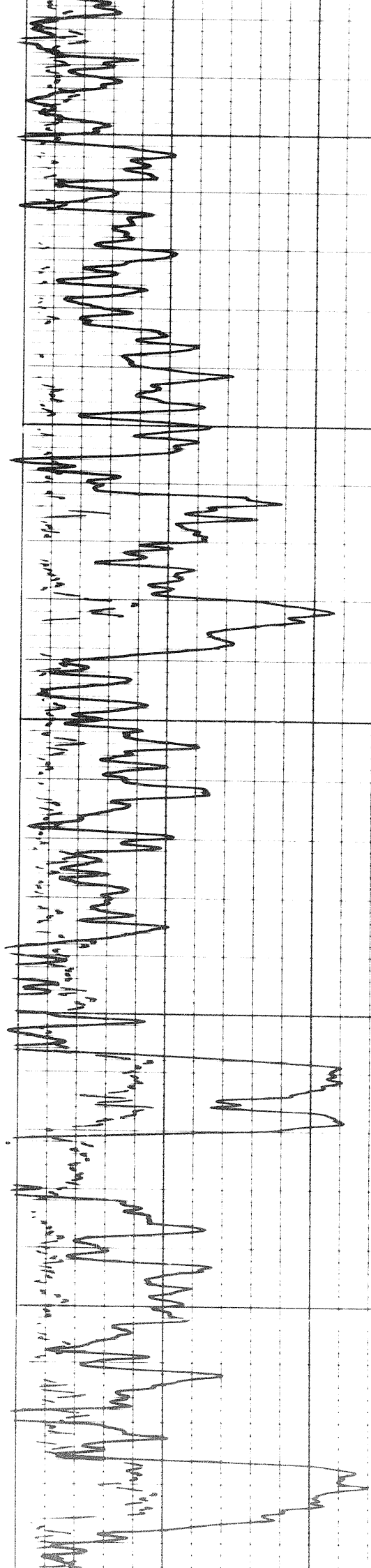
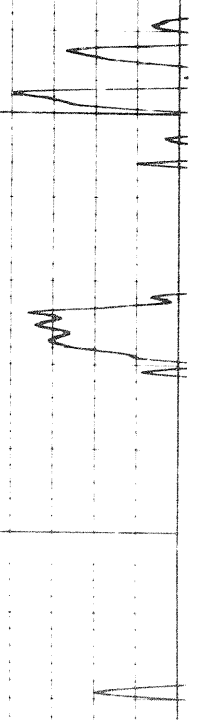
3500

3600



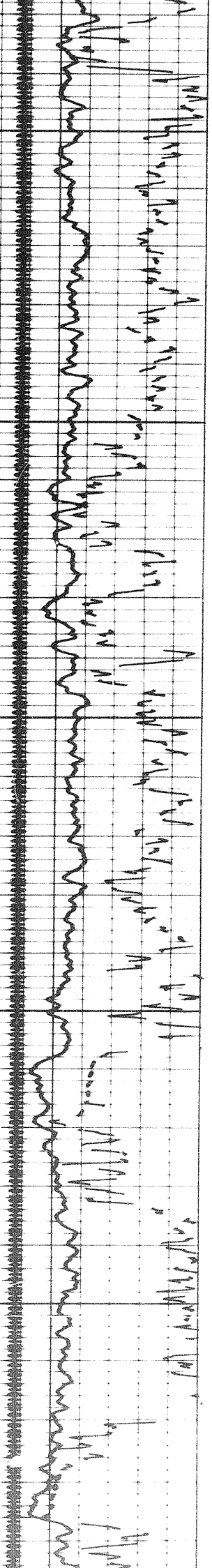
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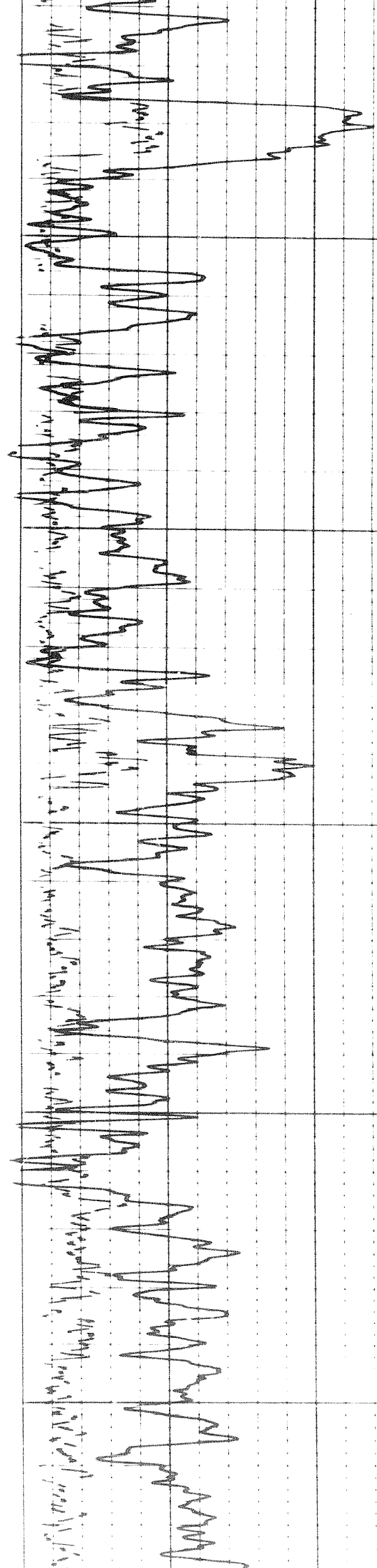
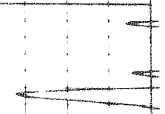


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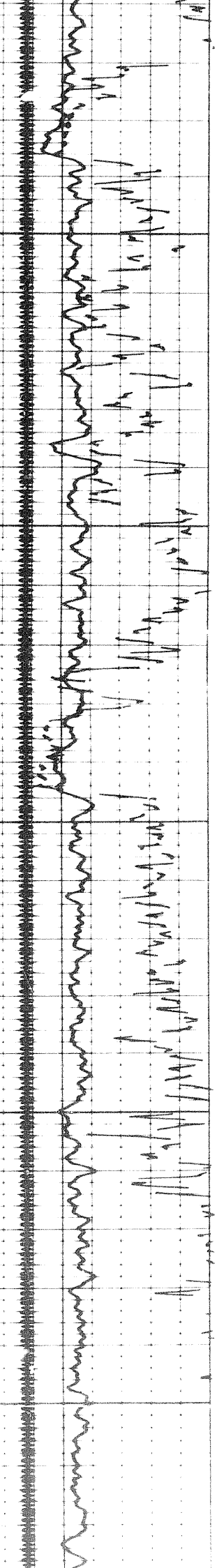
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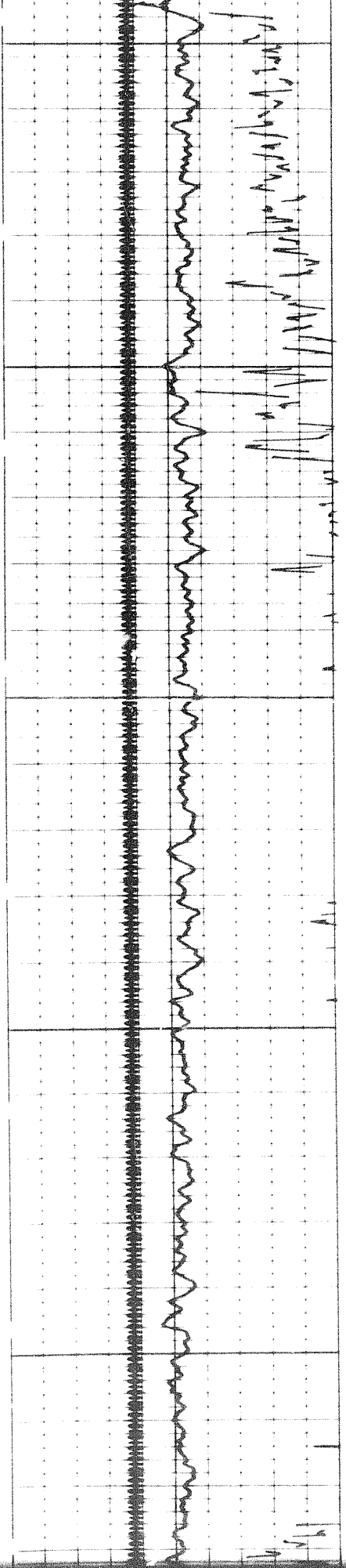
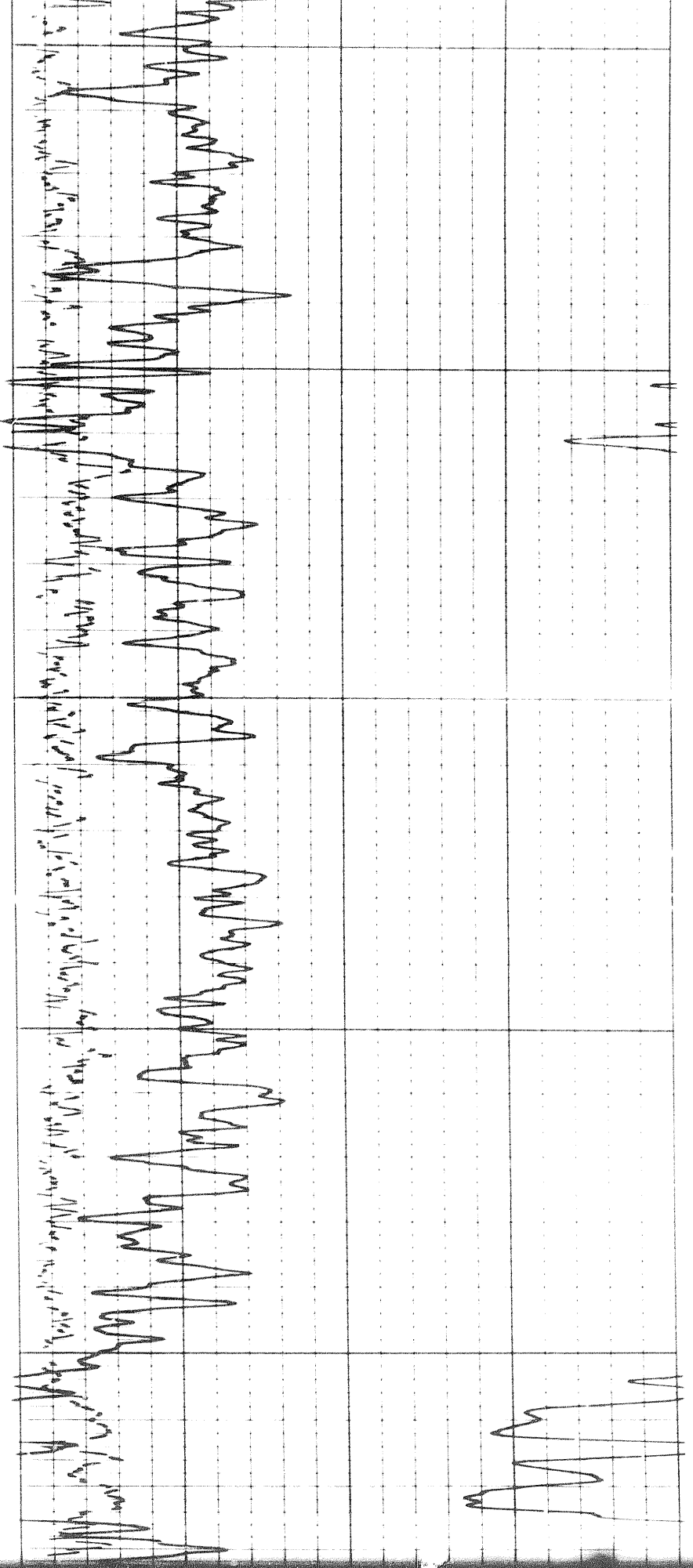


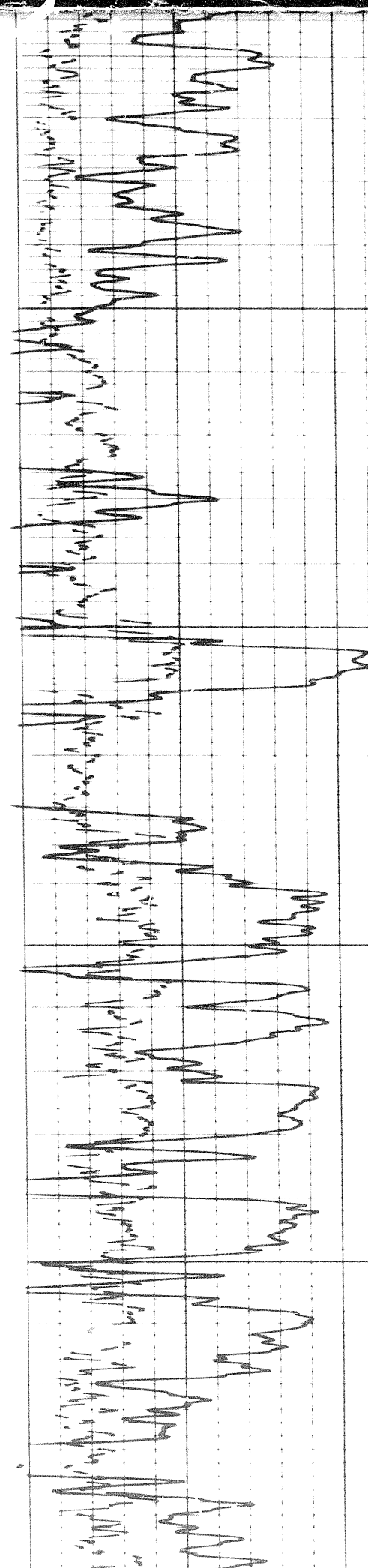
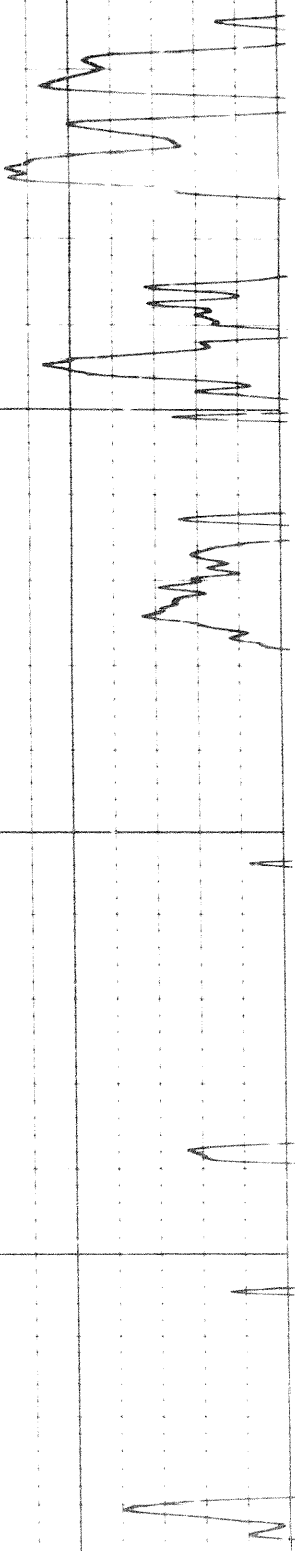
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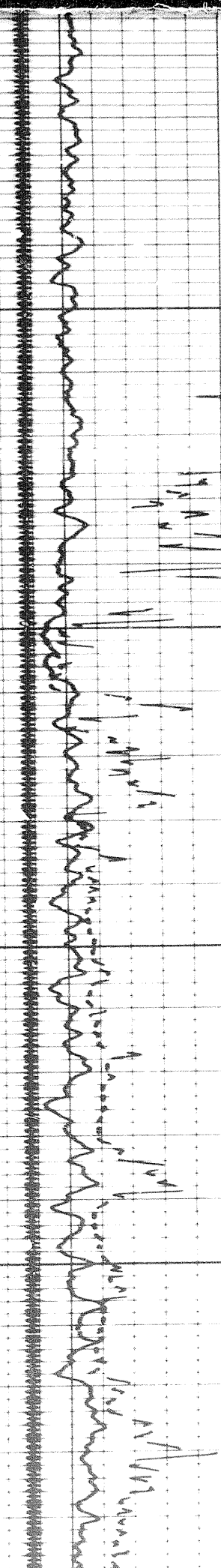






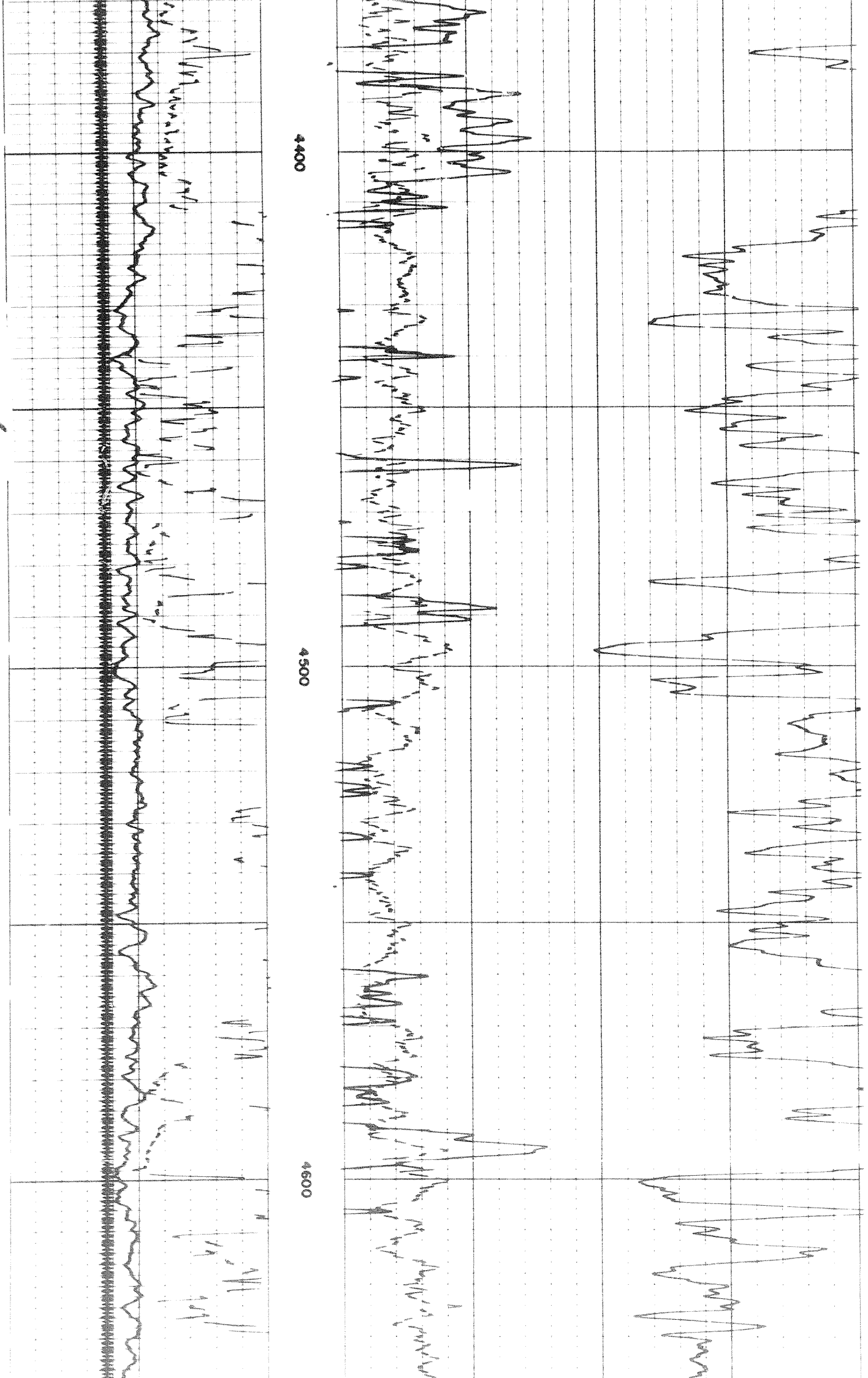
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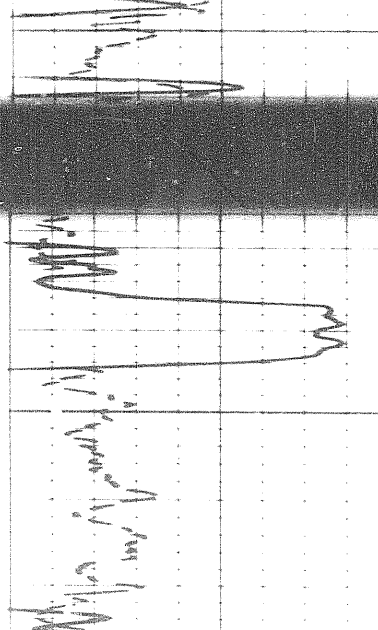
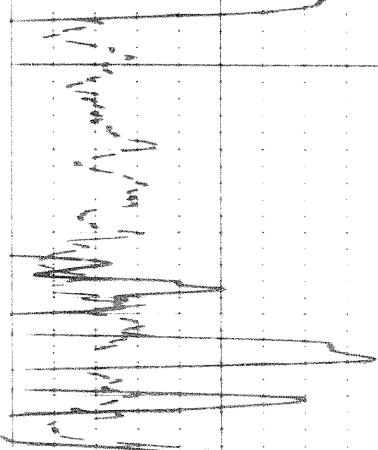
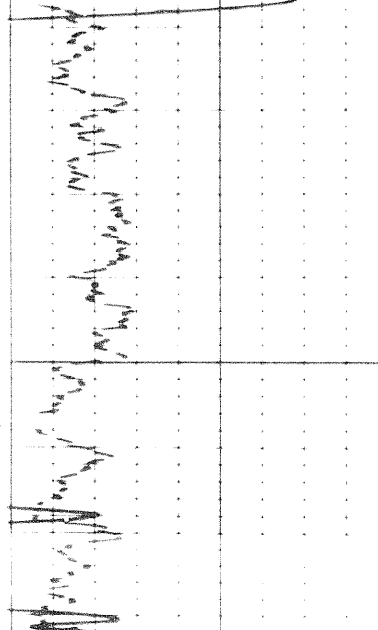
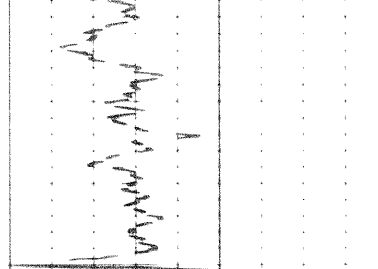
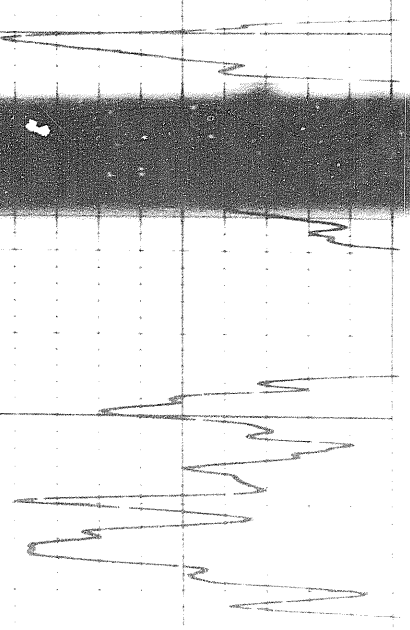
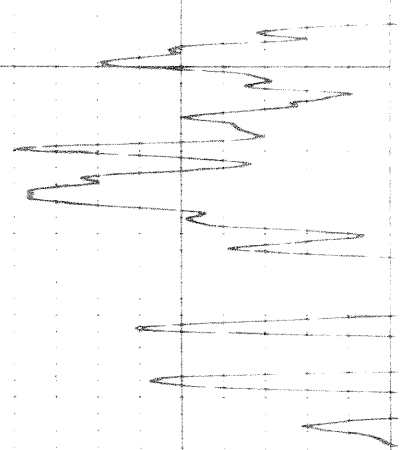
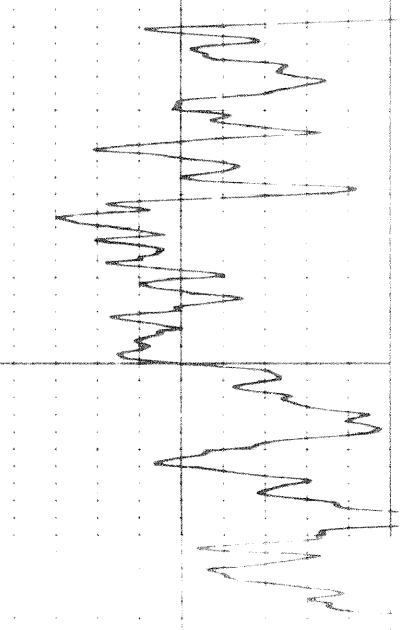
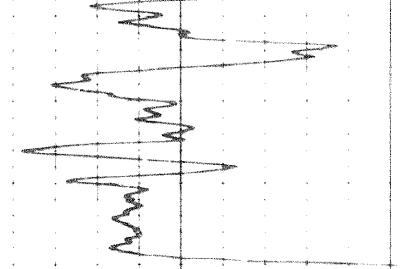
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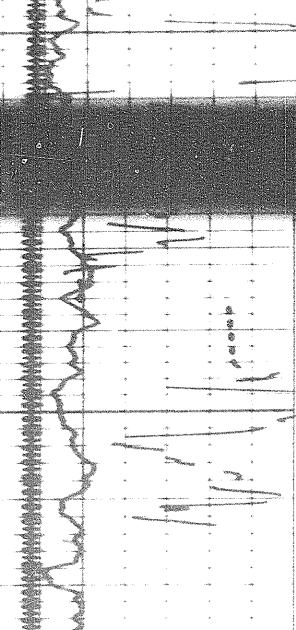
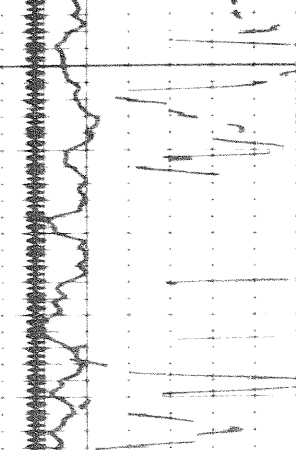
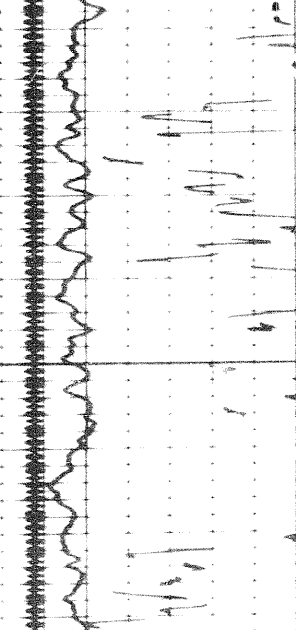
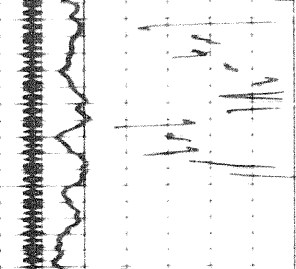
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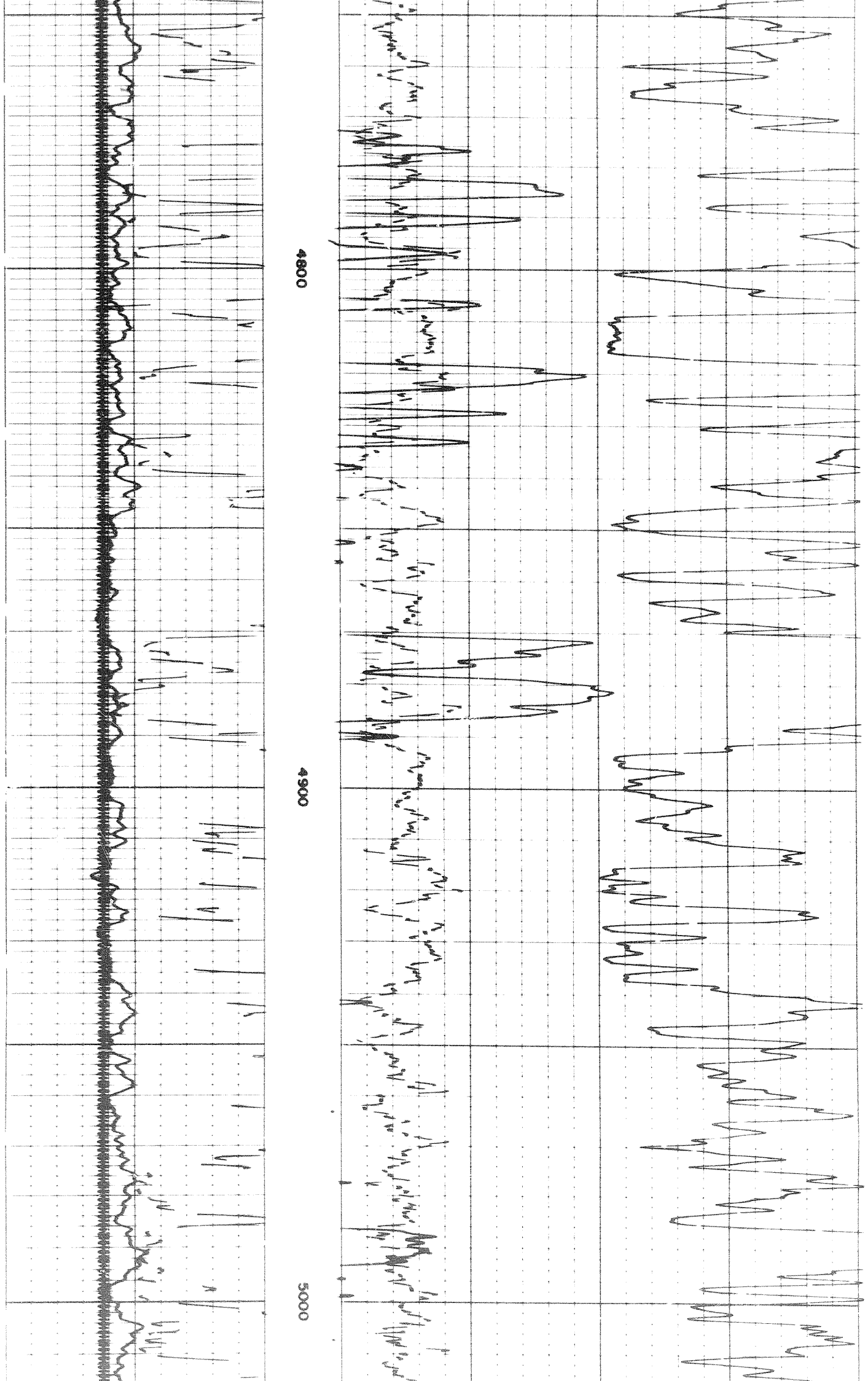




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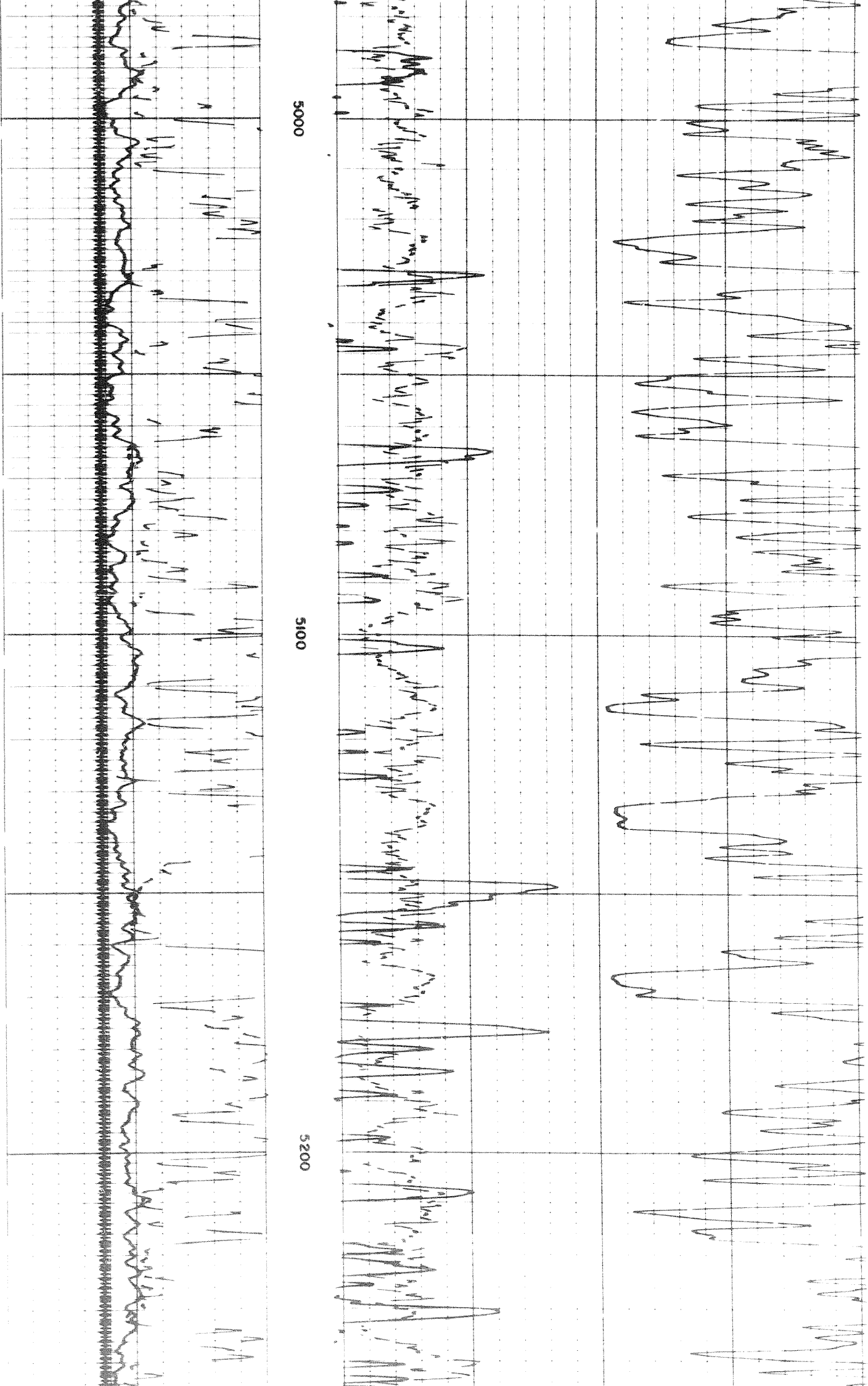


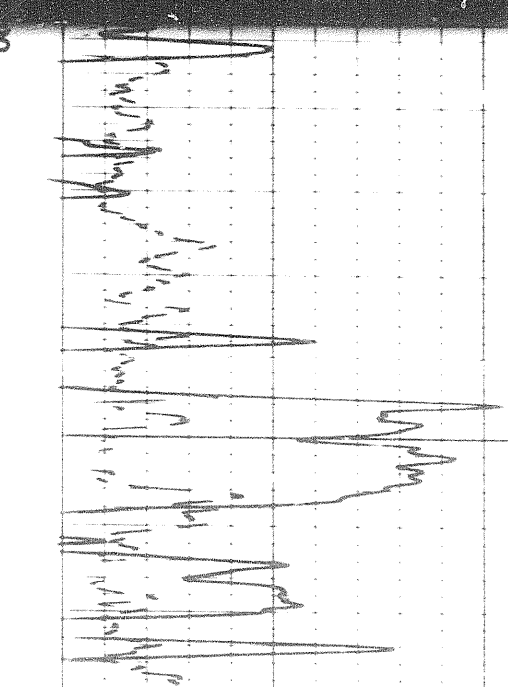
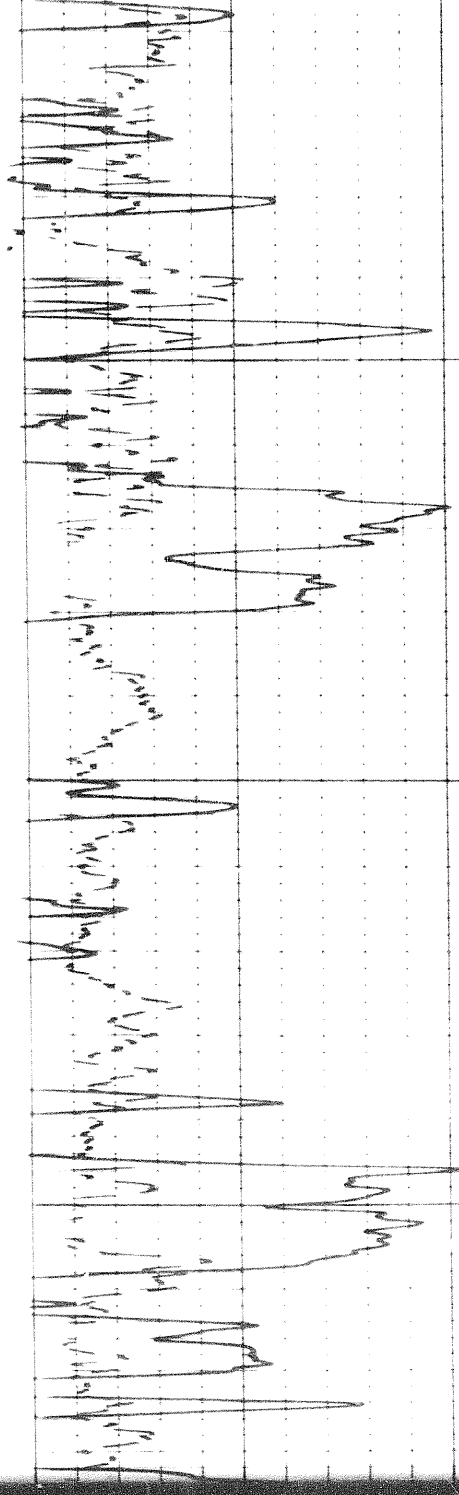
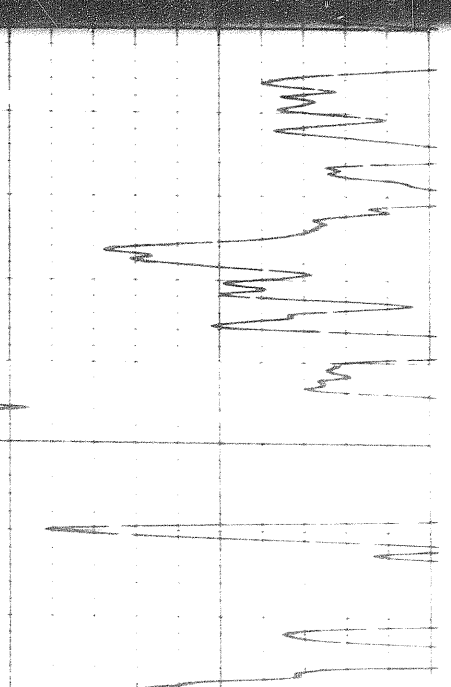
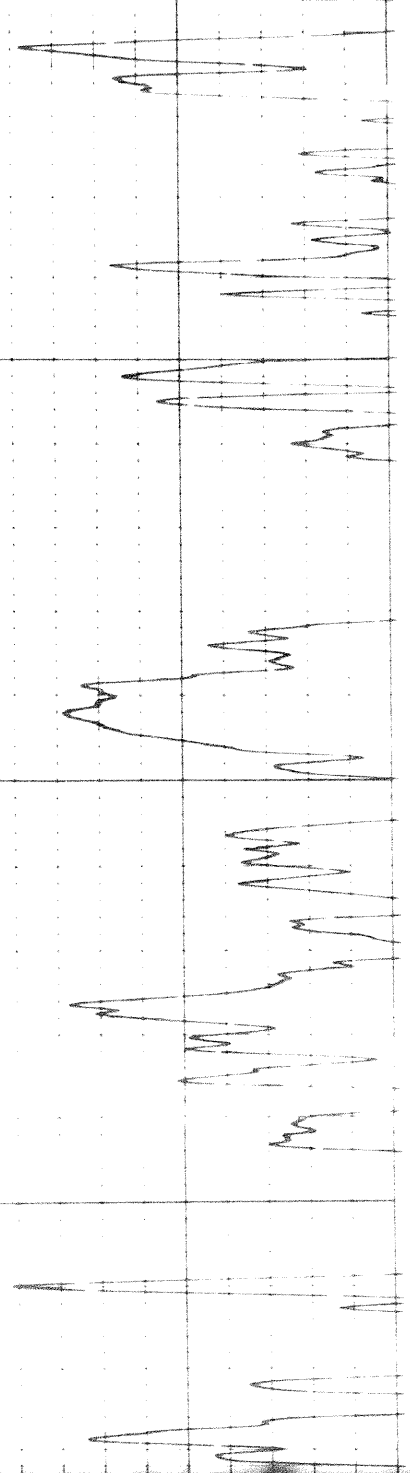
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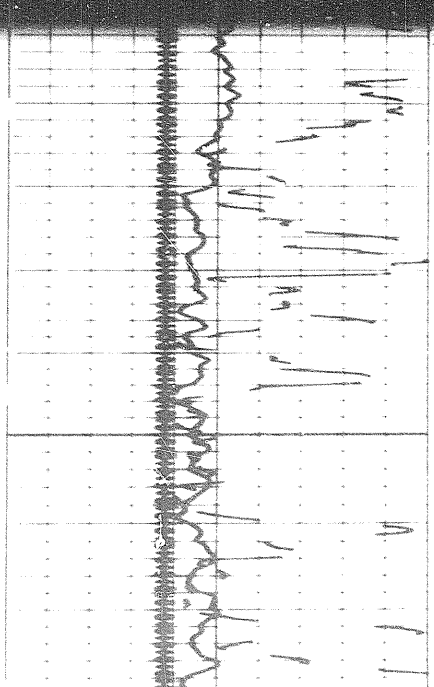
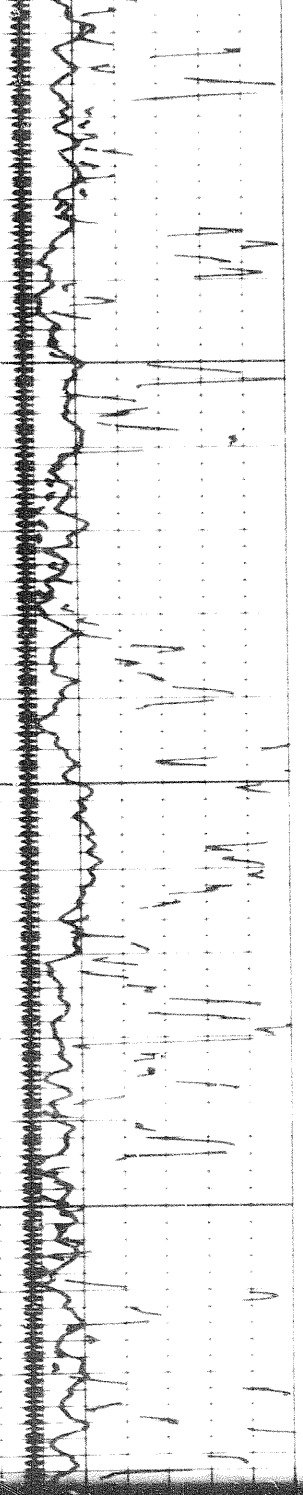
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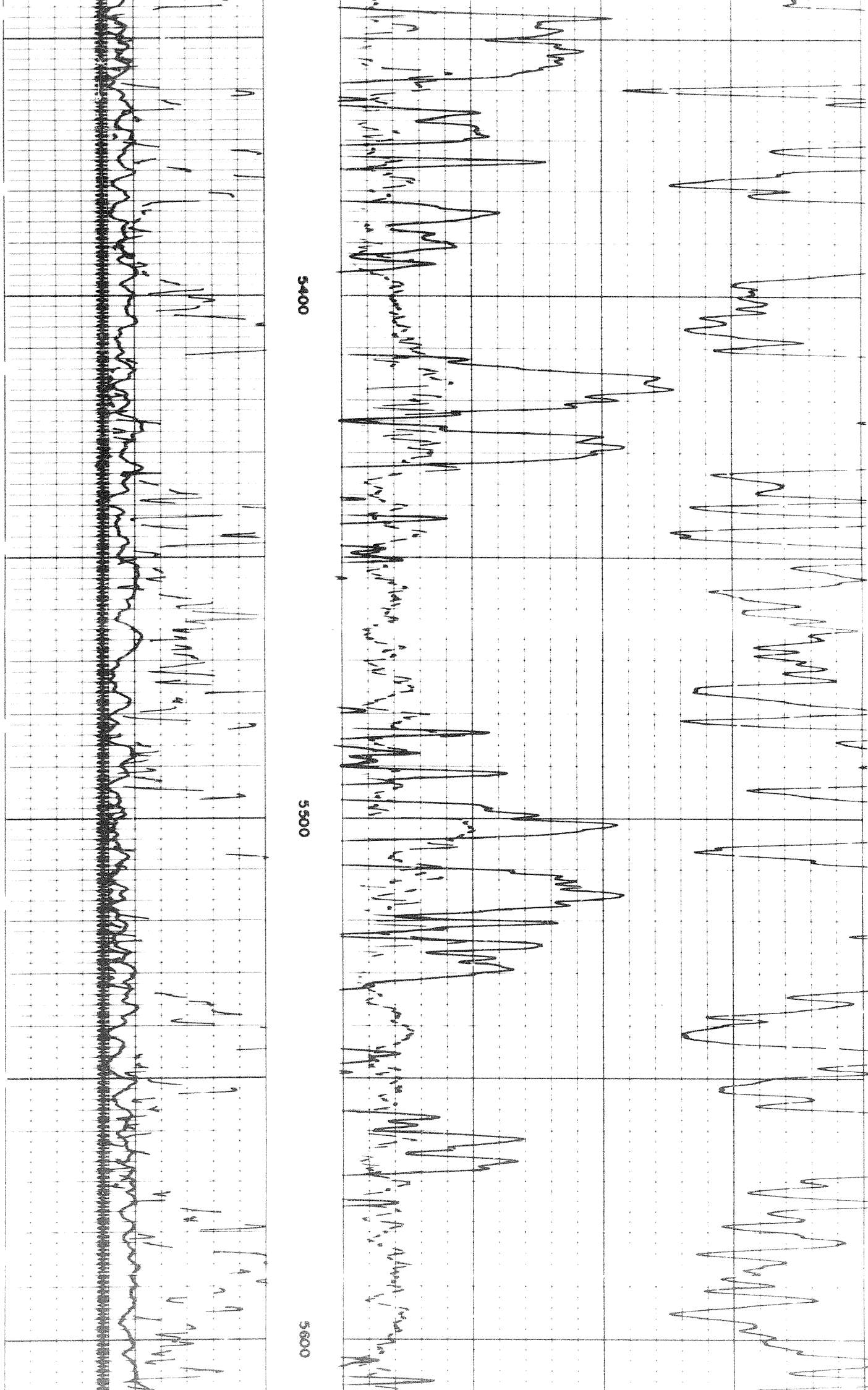




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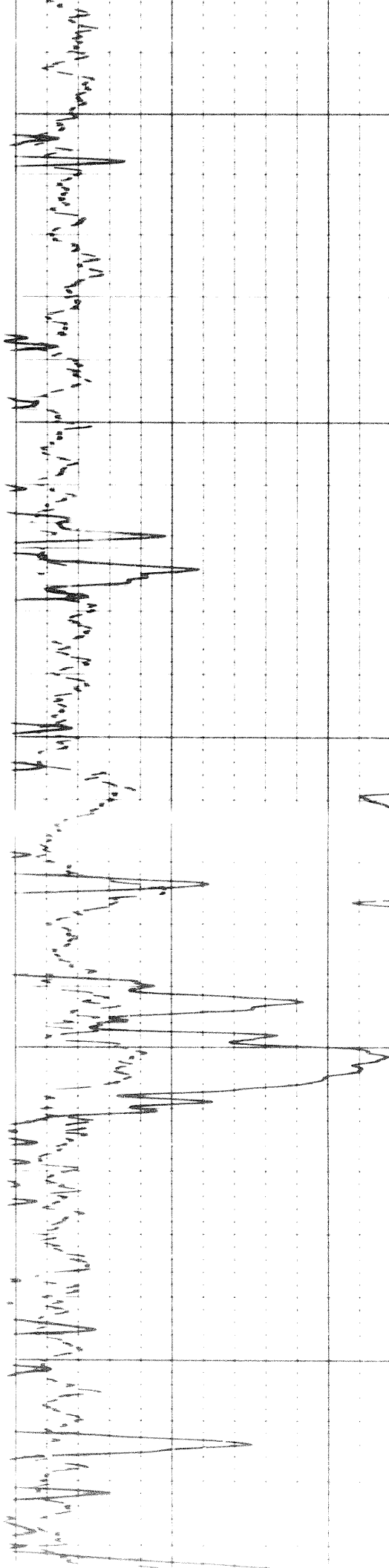
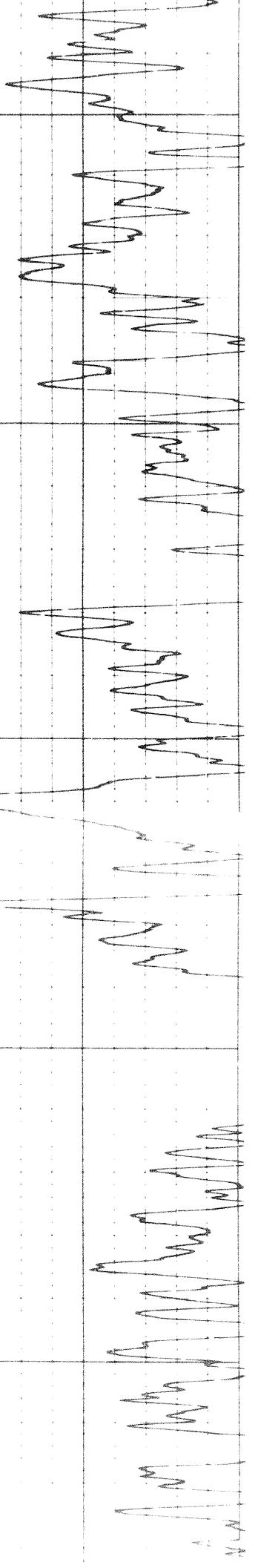


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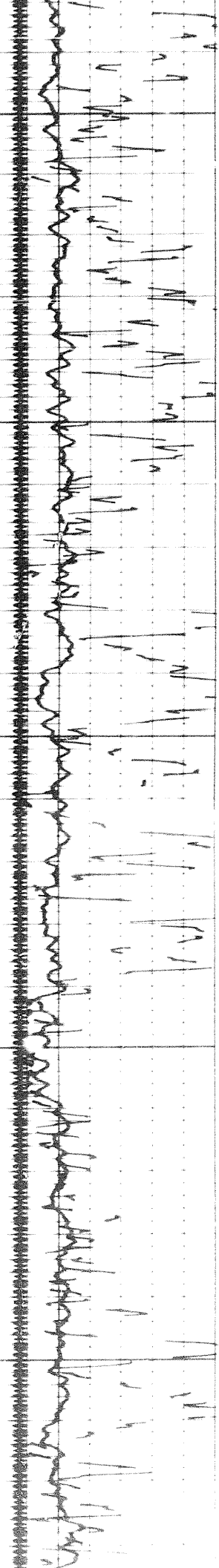
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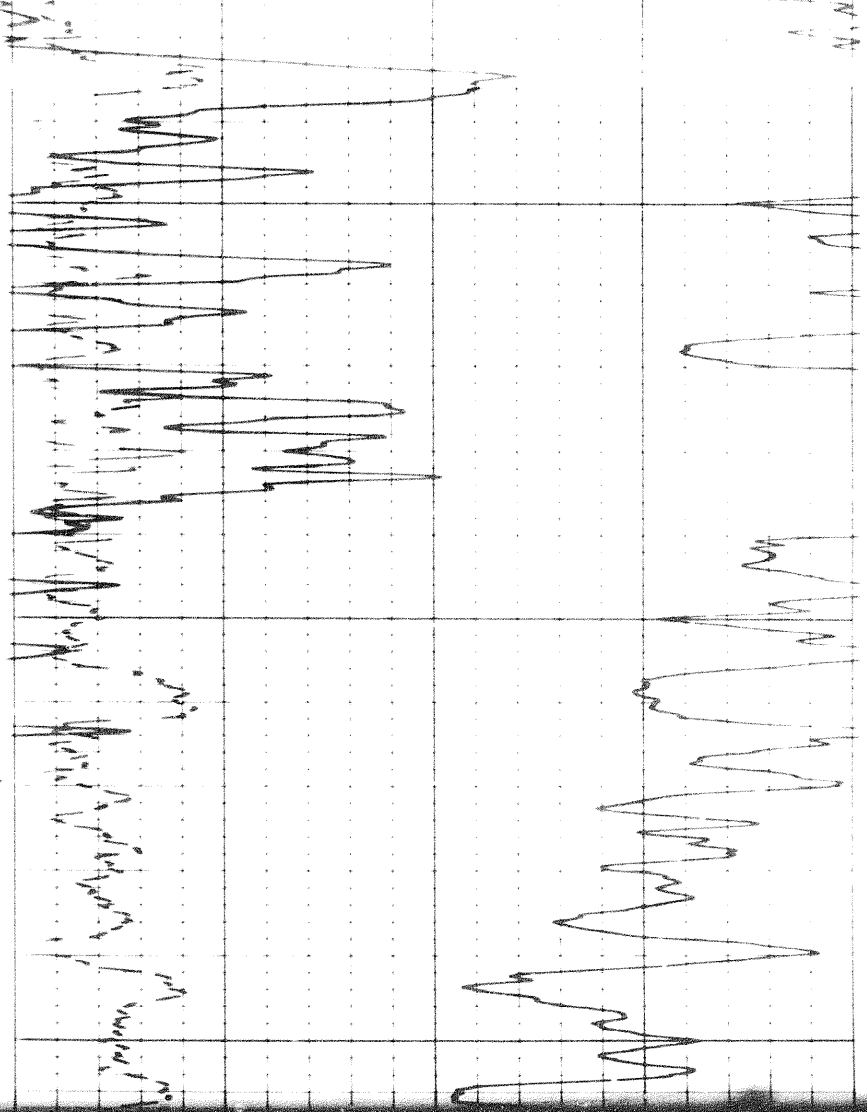


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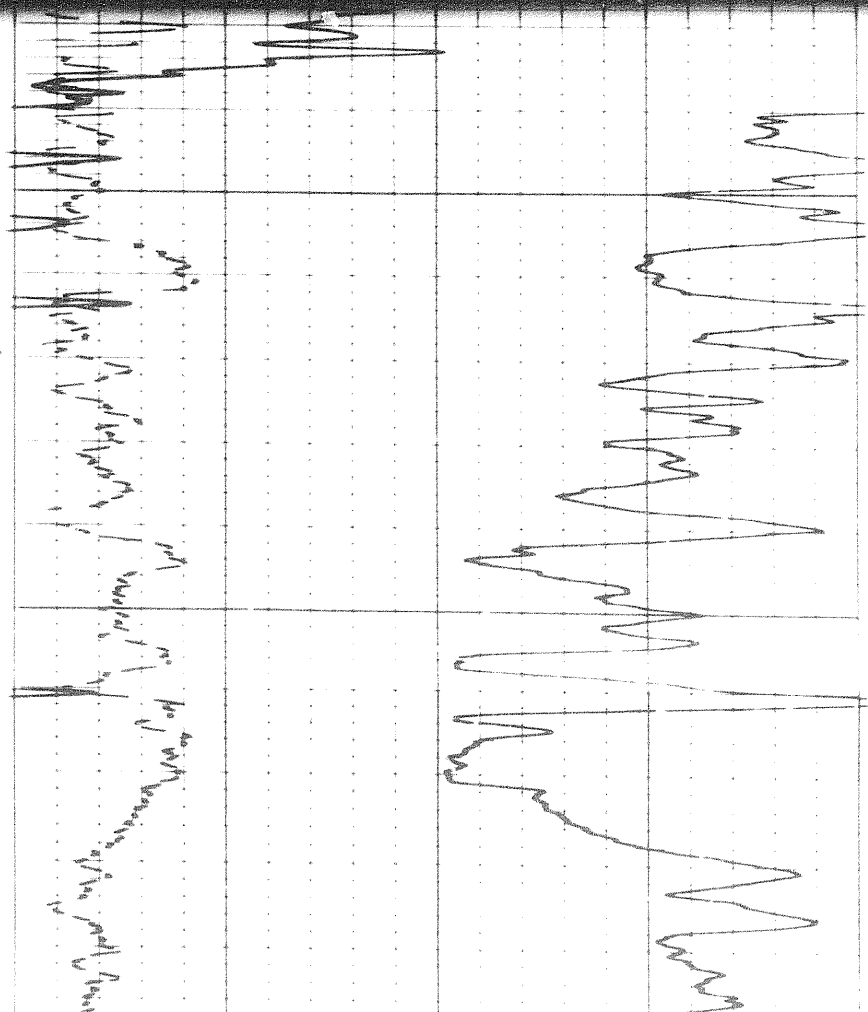
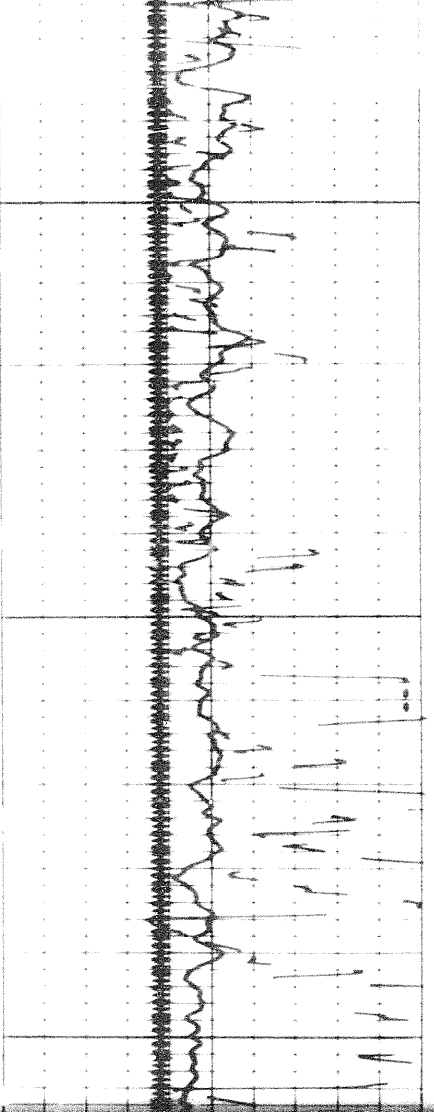
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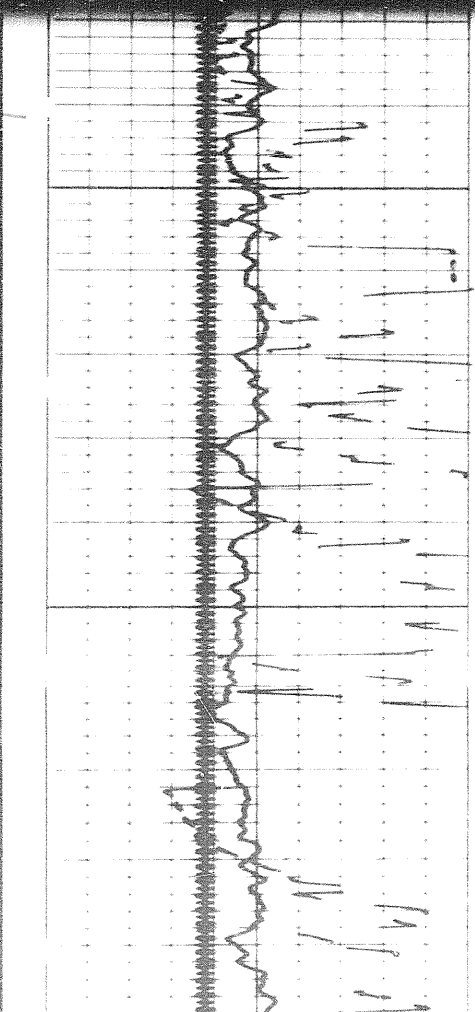




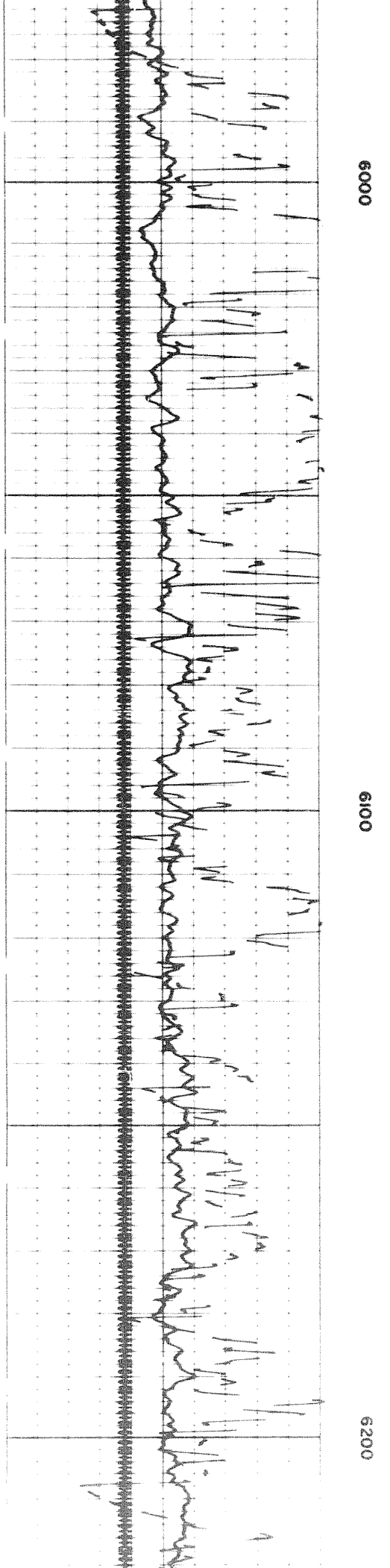
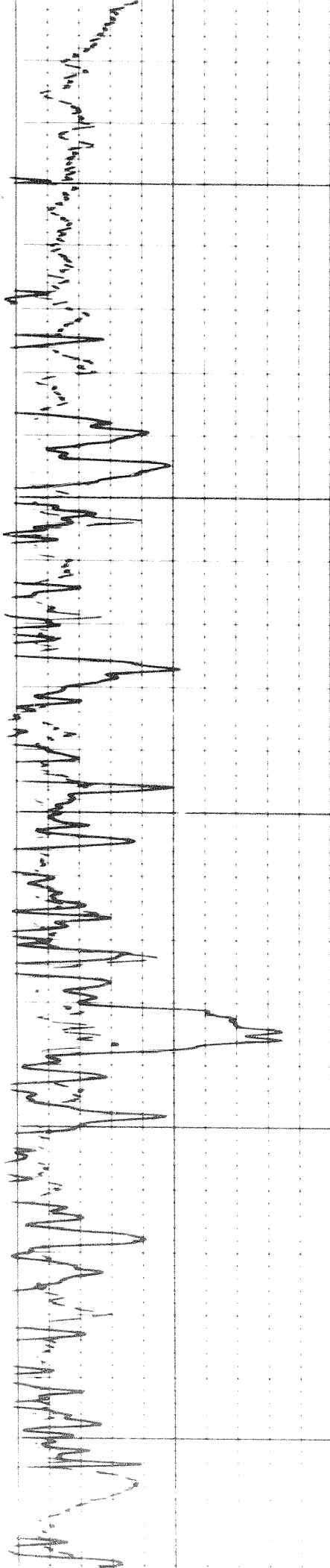
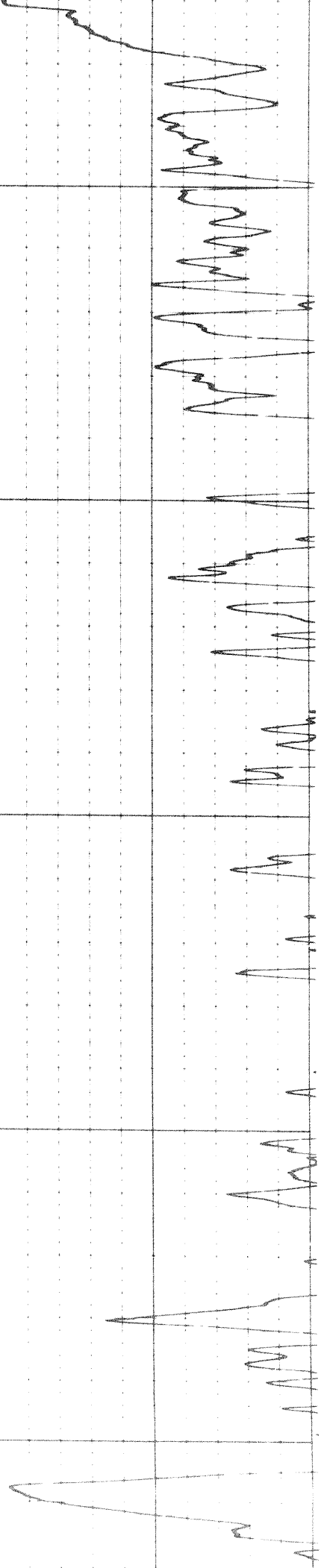
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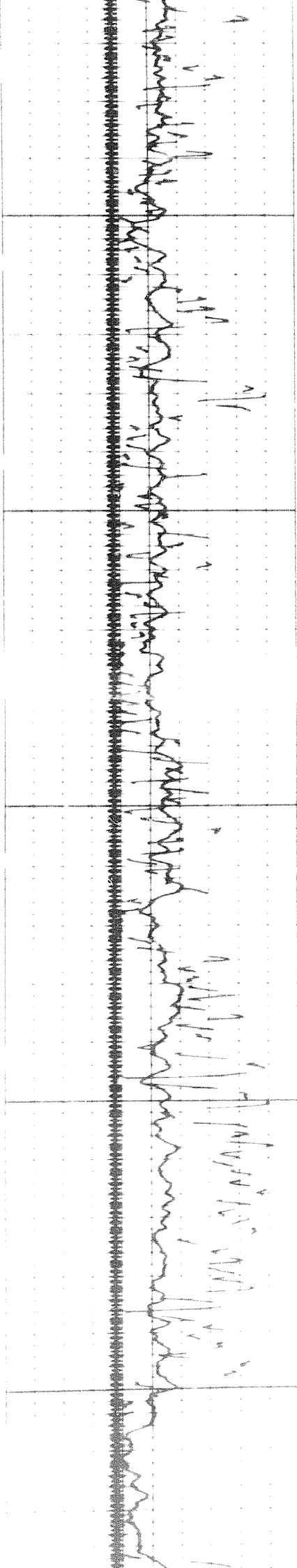
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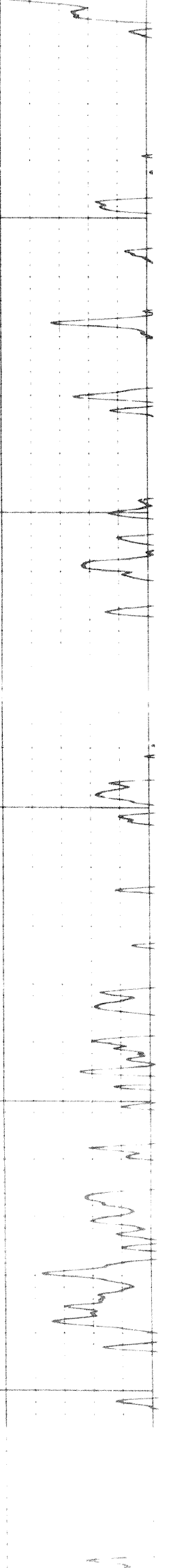
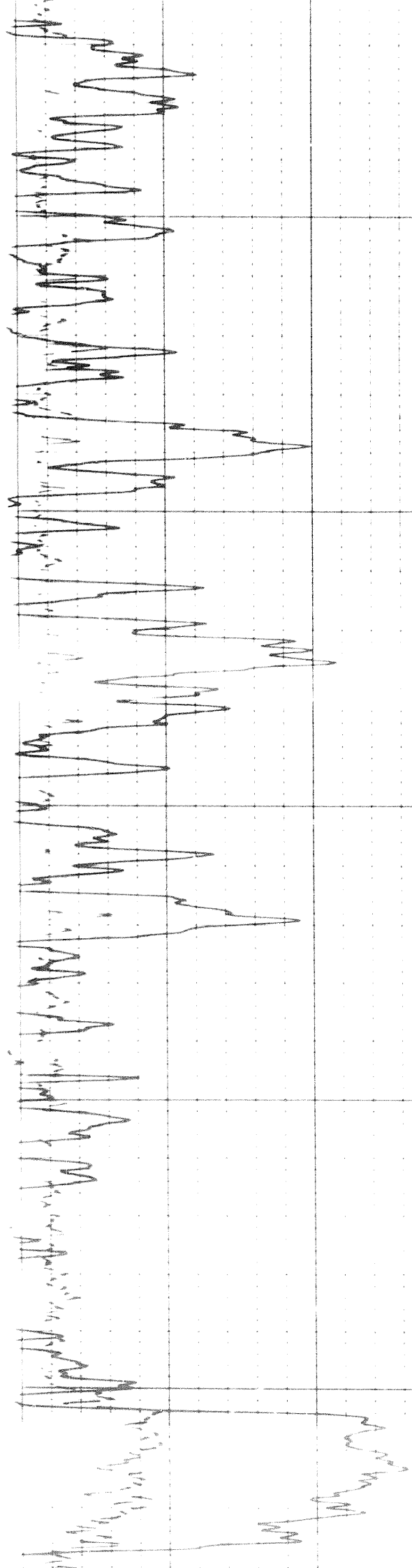
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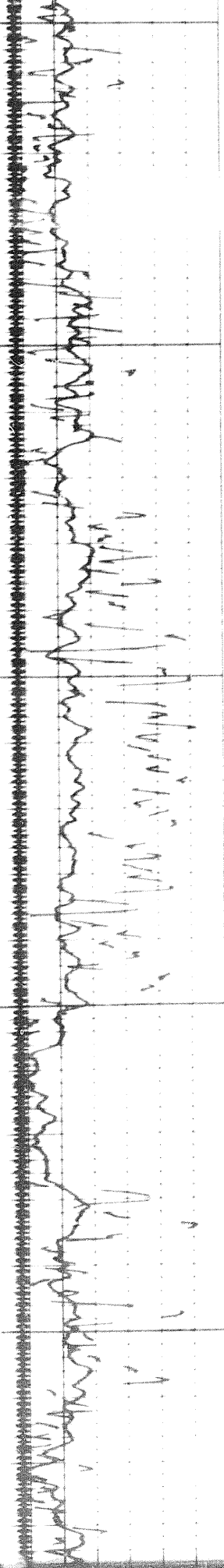
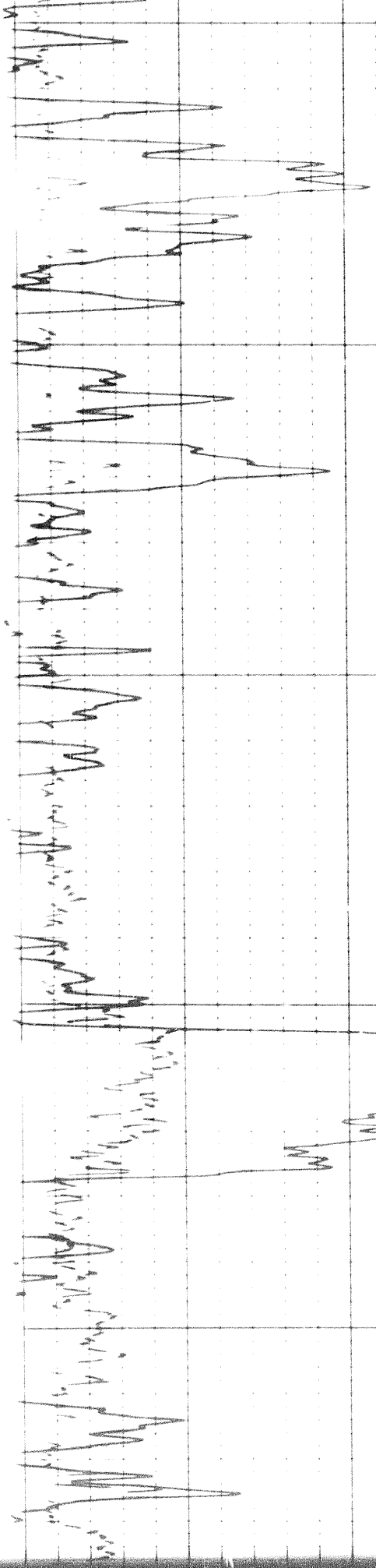
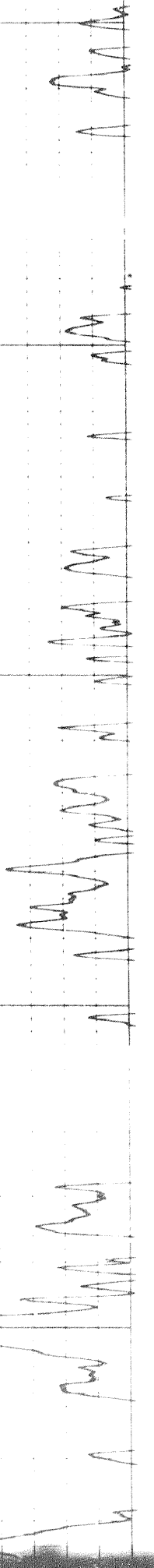
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6300

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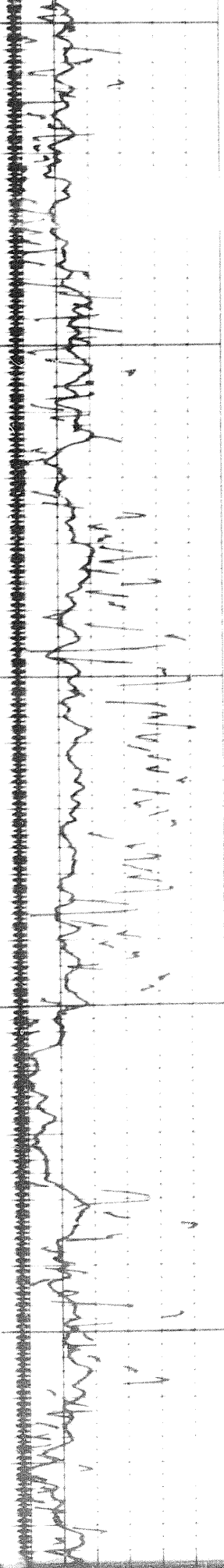
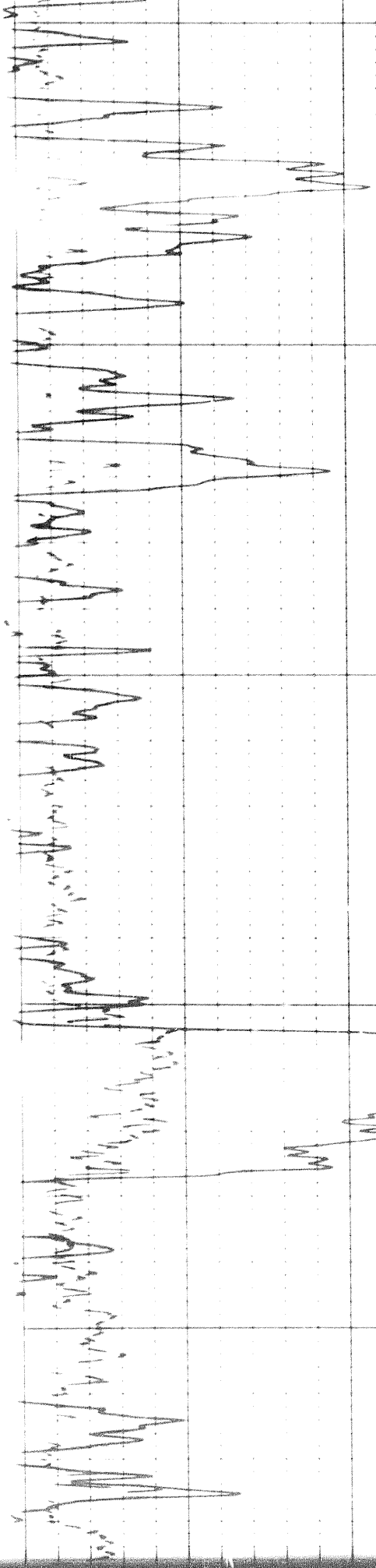
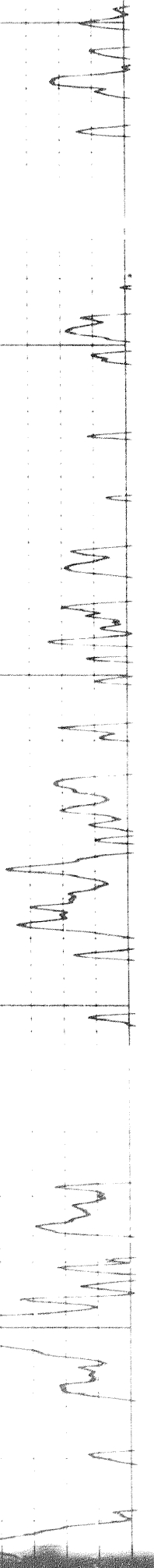




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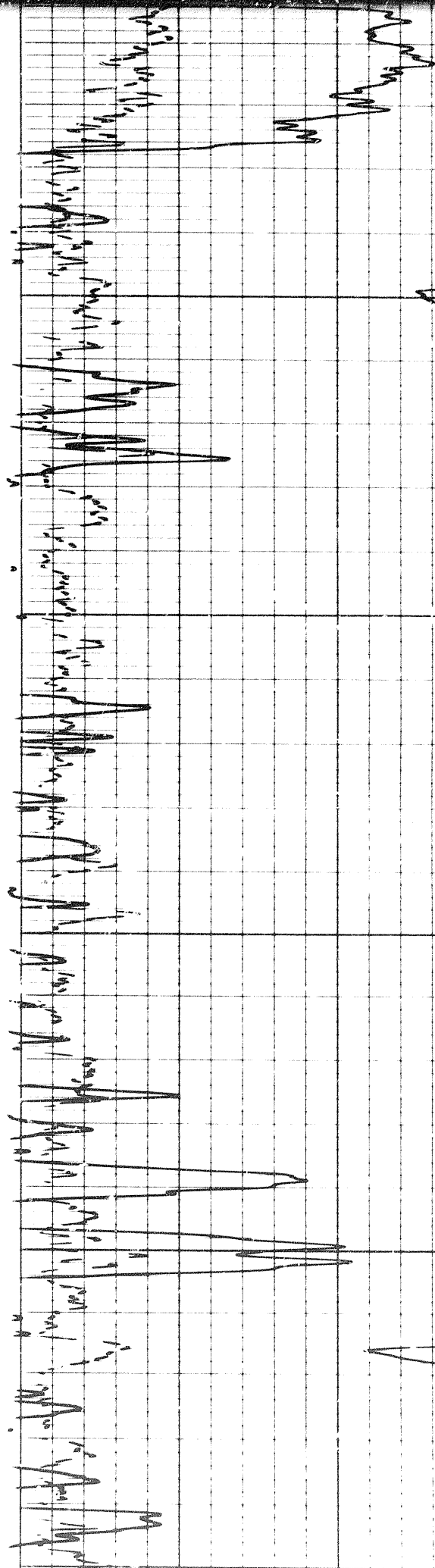
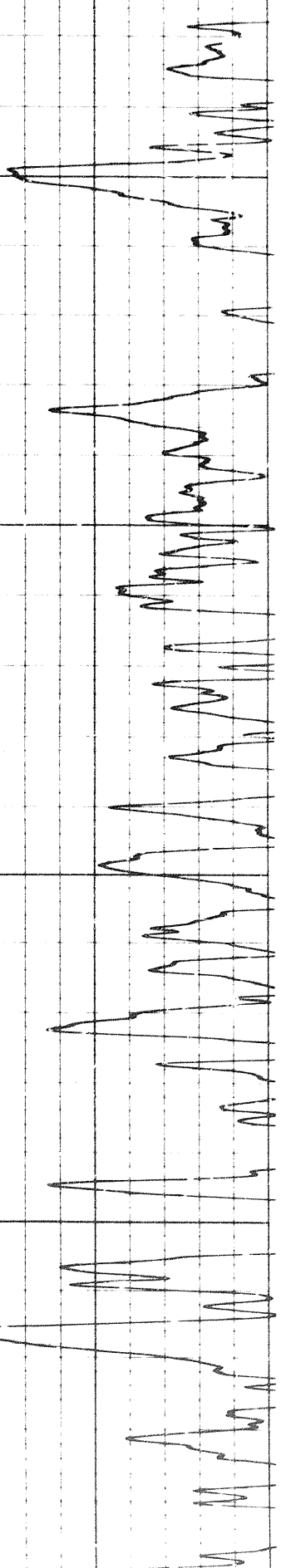
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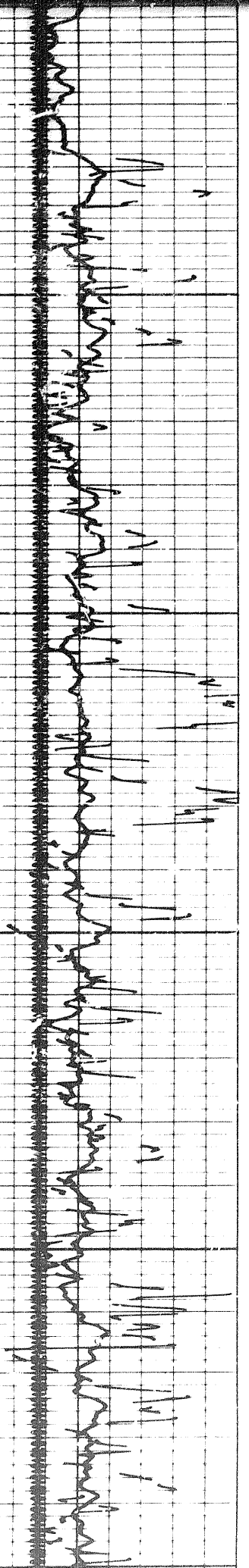
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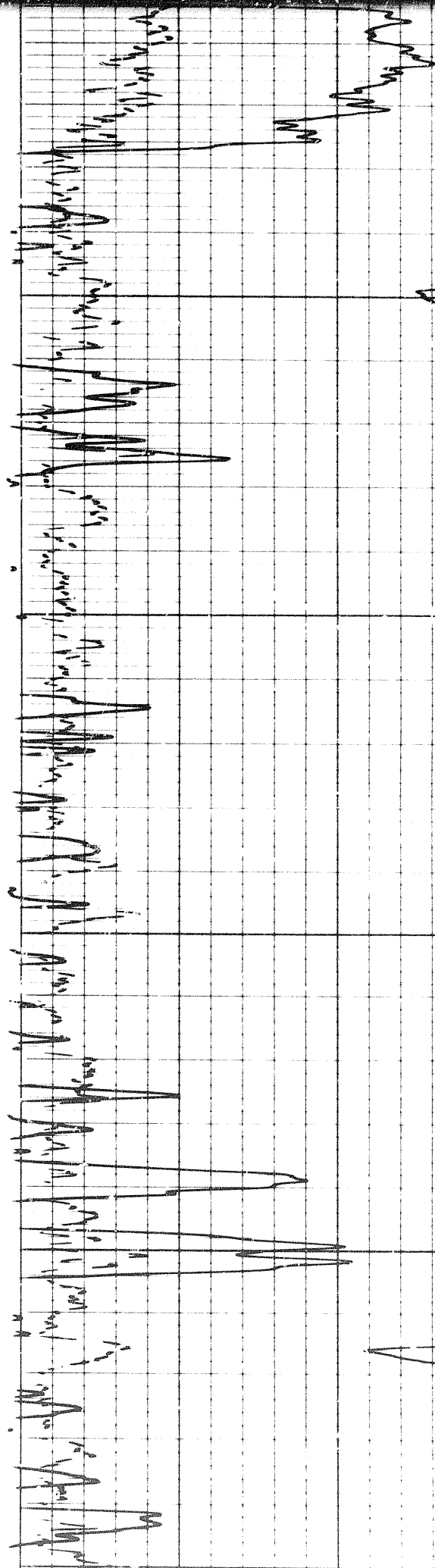
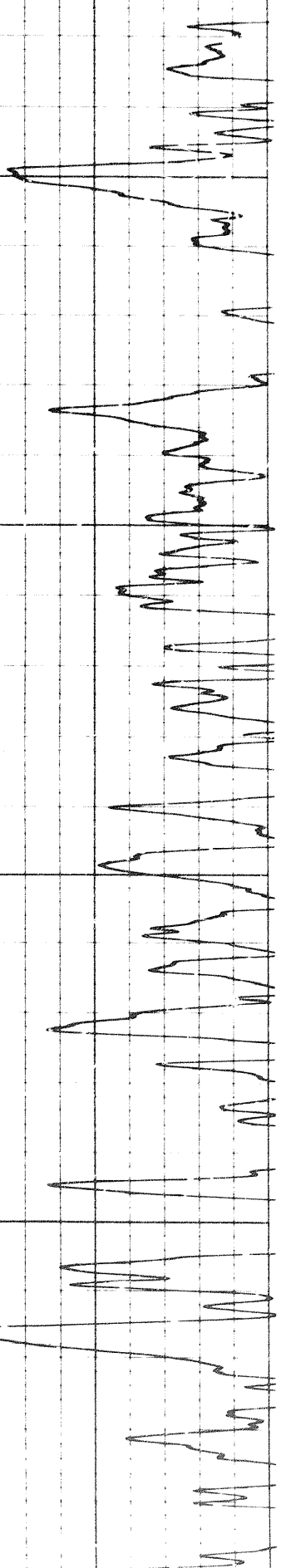


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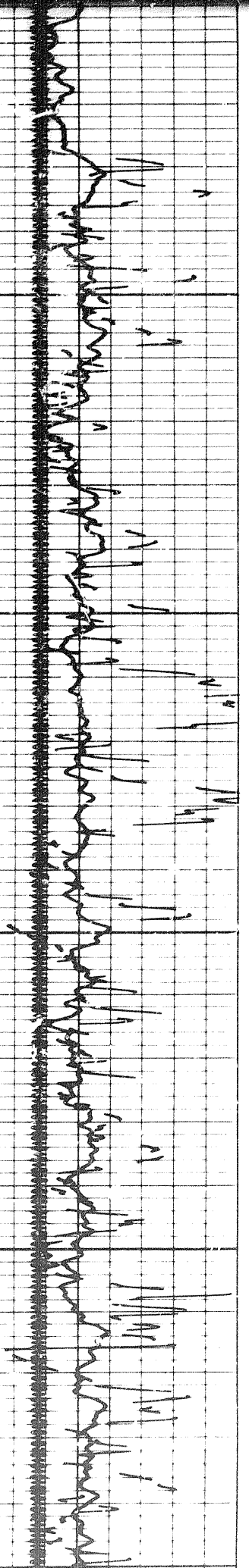




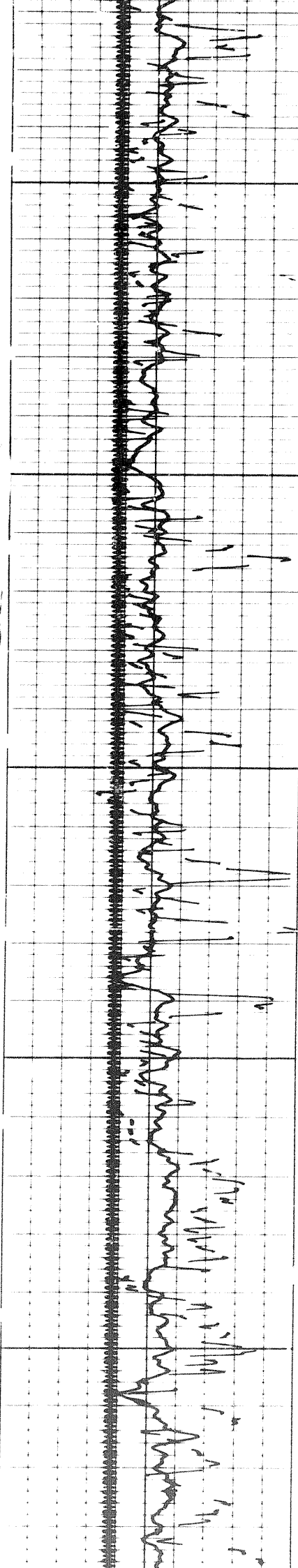
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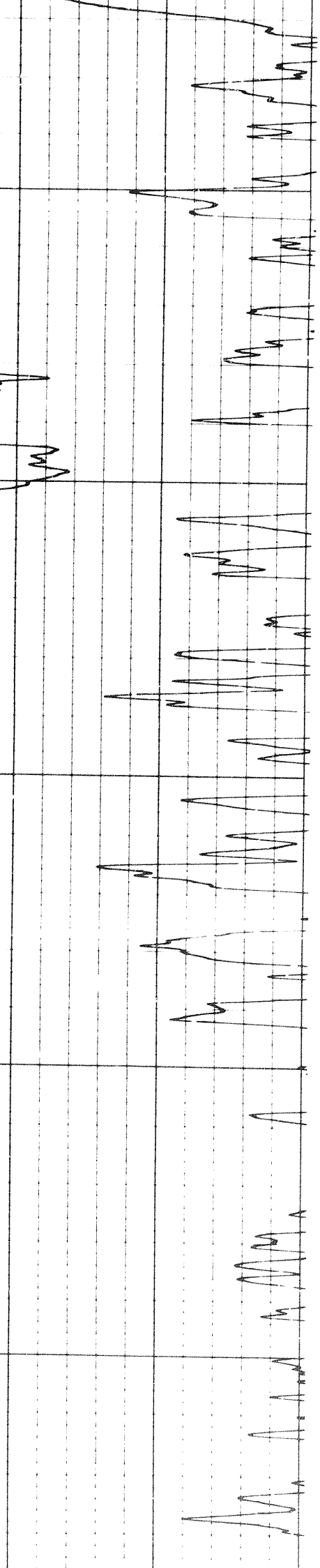
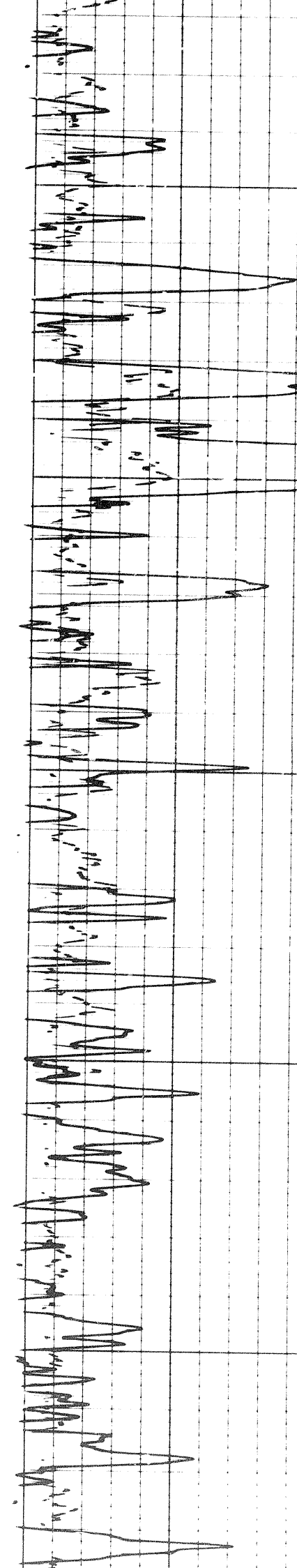
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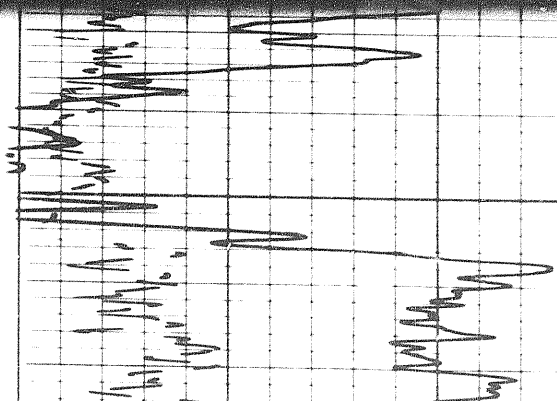
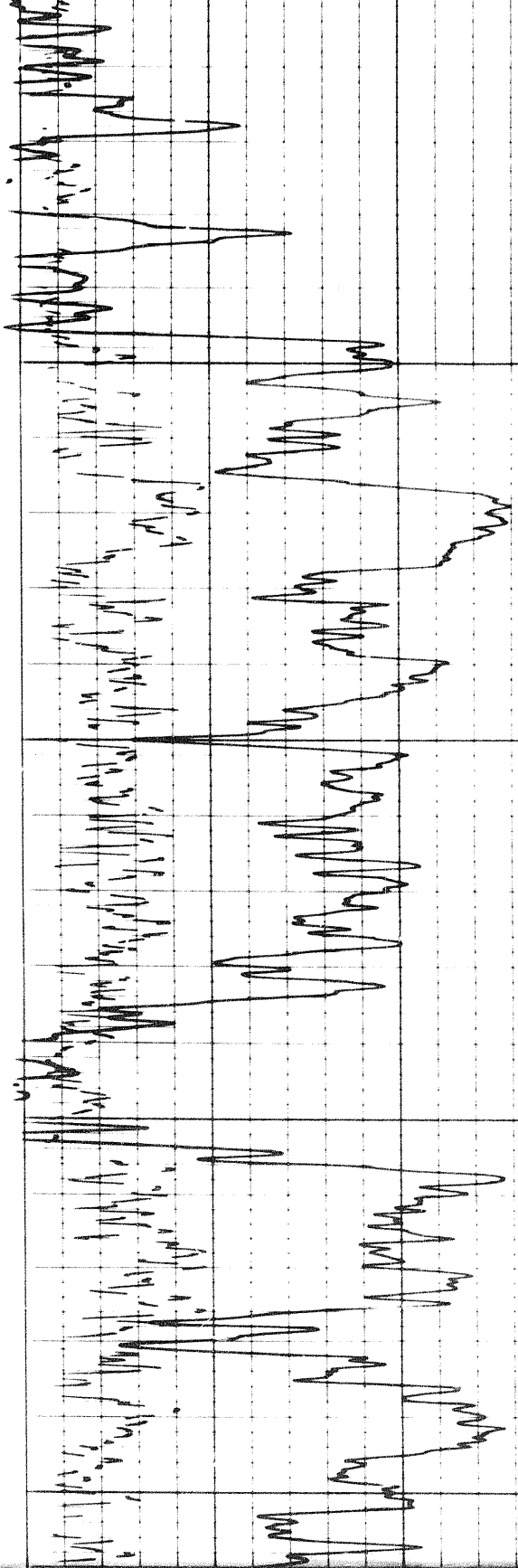
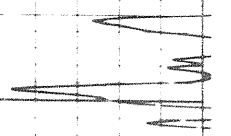
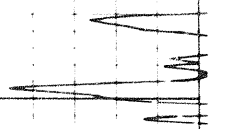
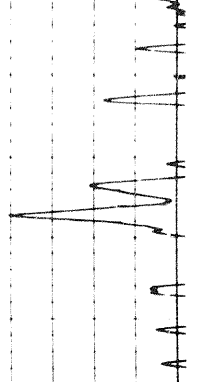


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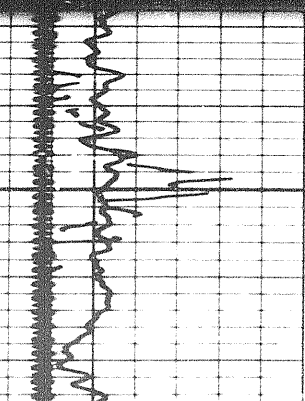
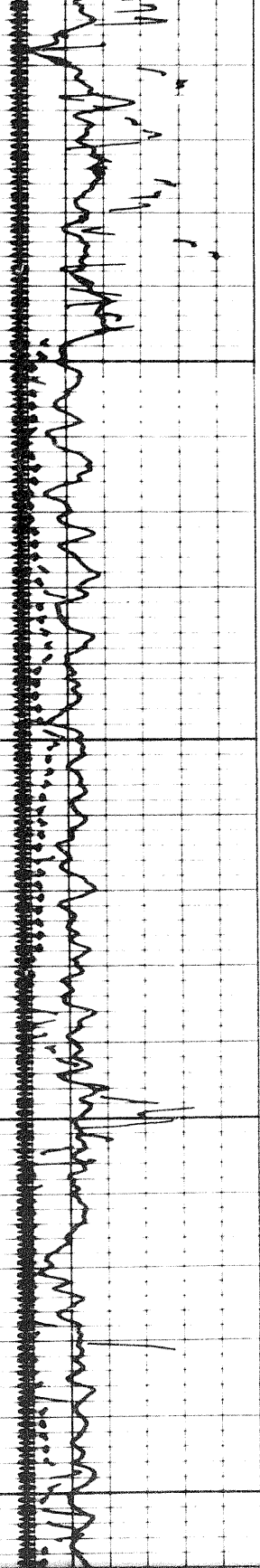
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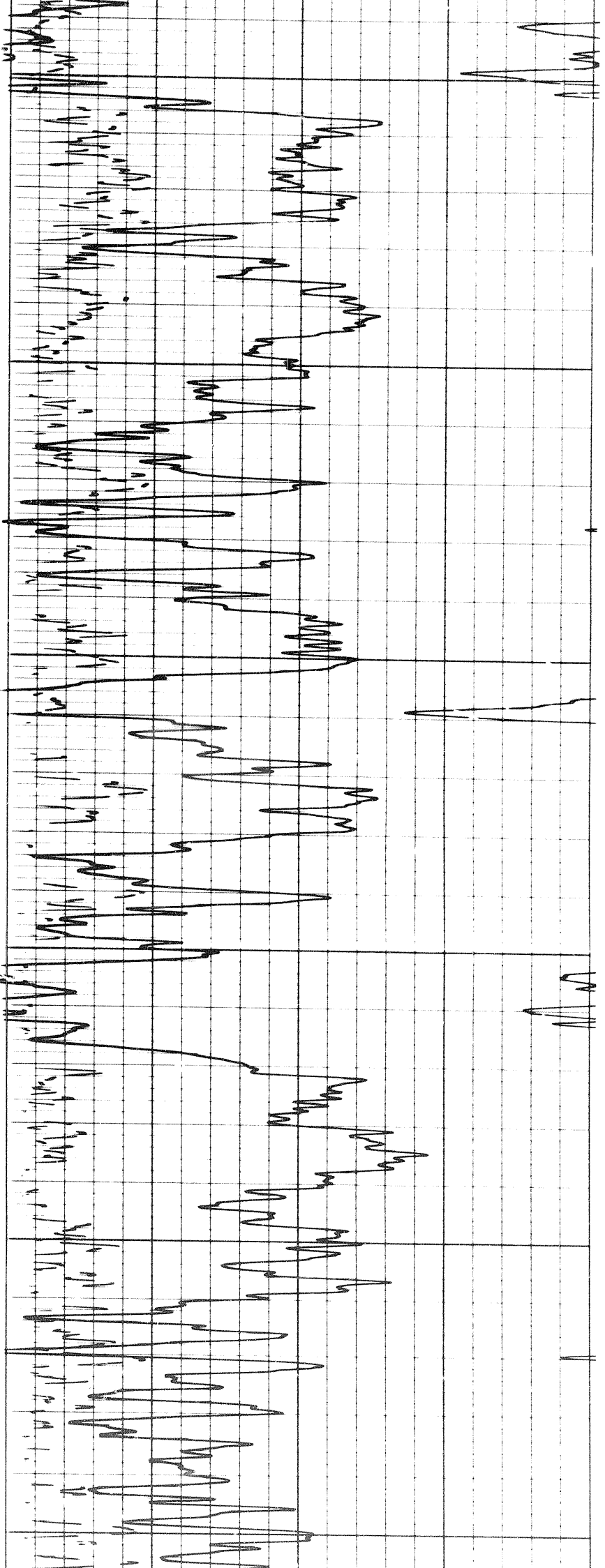




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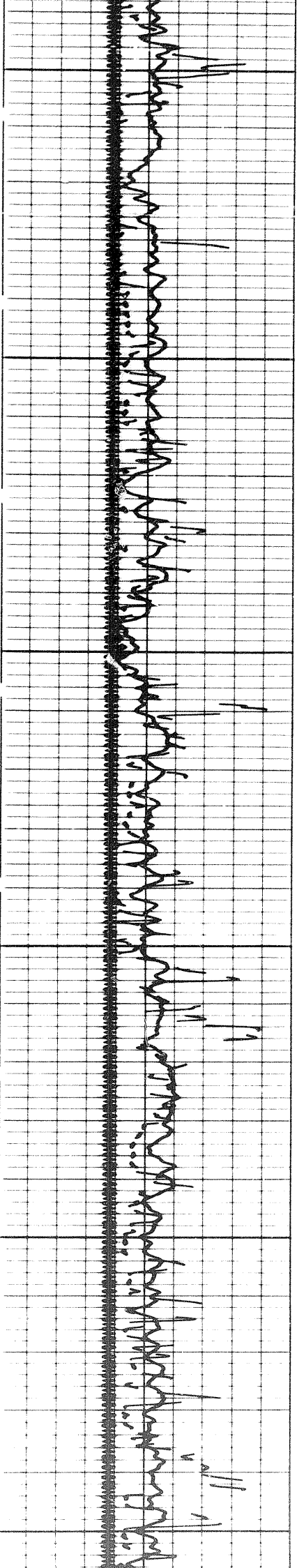


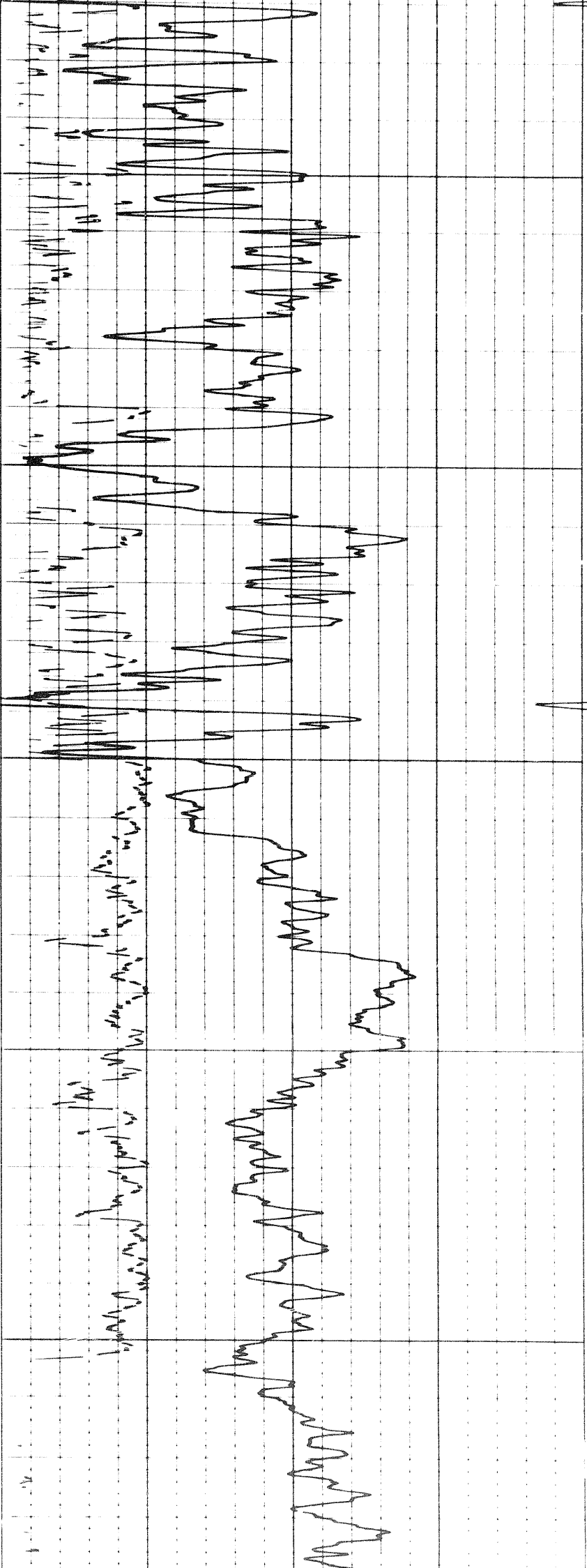


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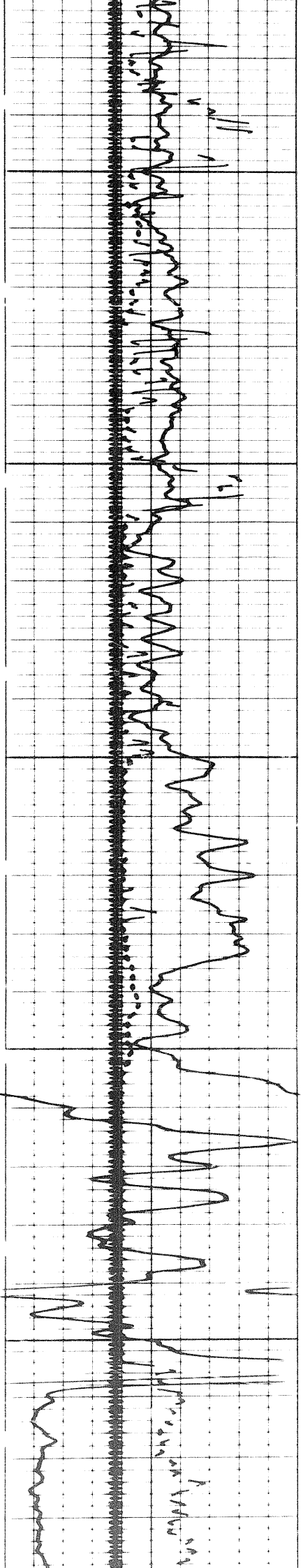


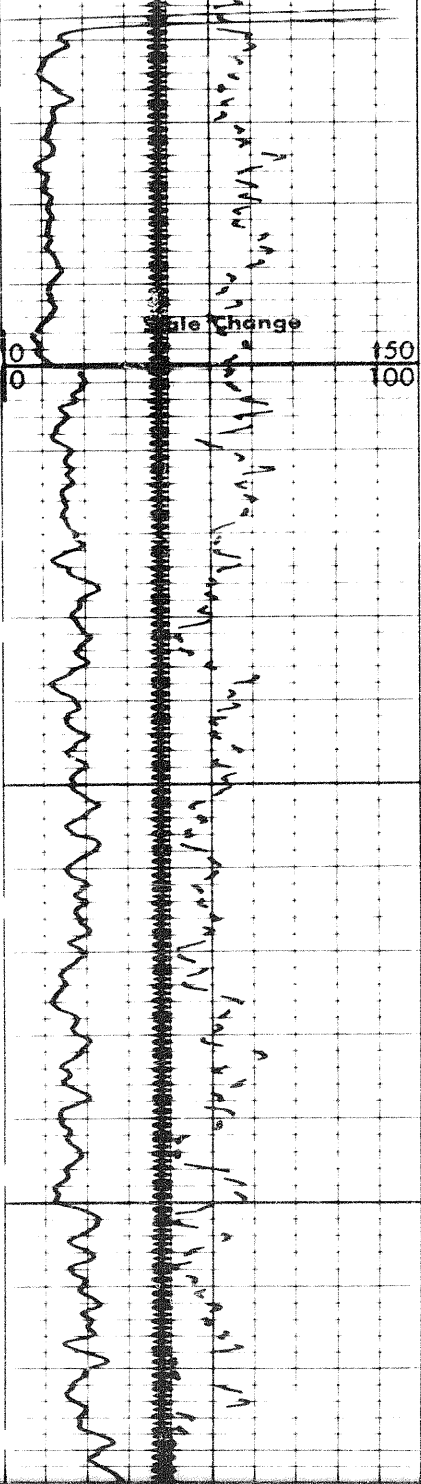


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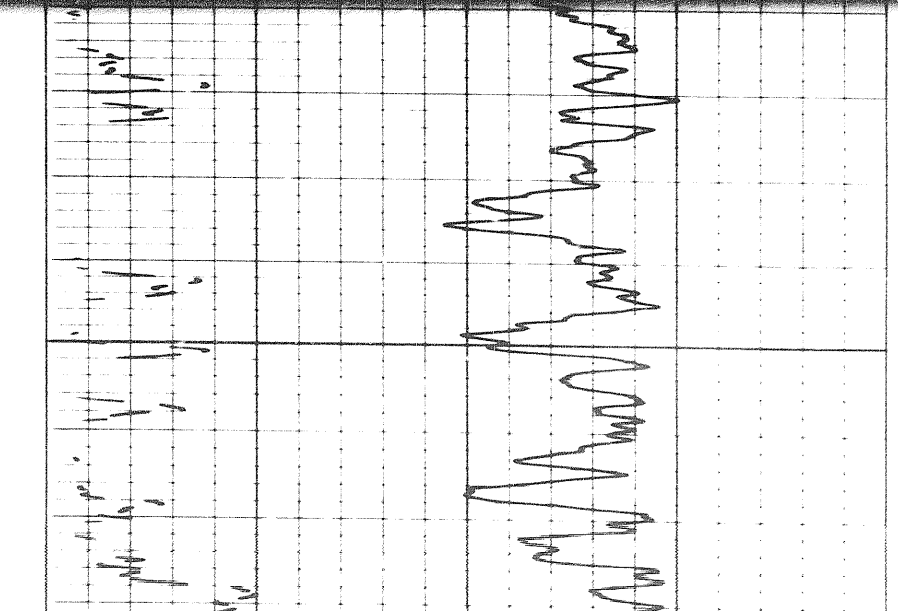
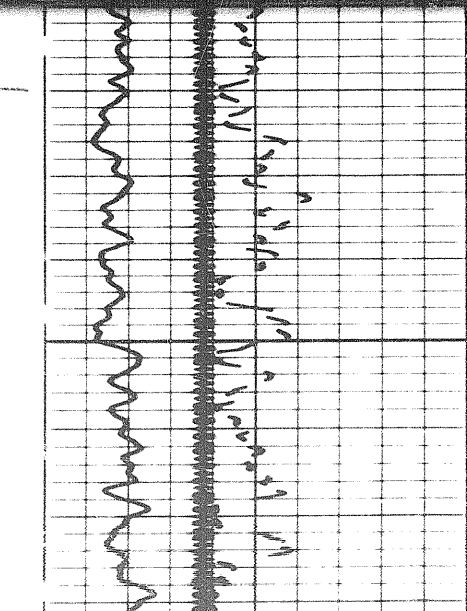
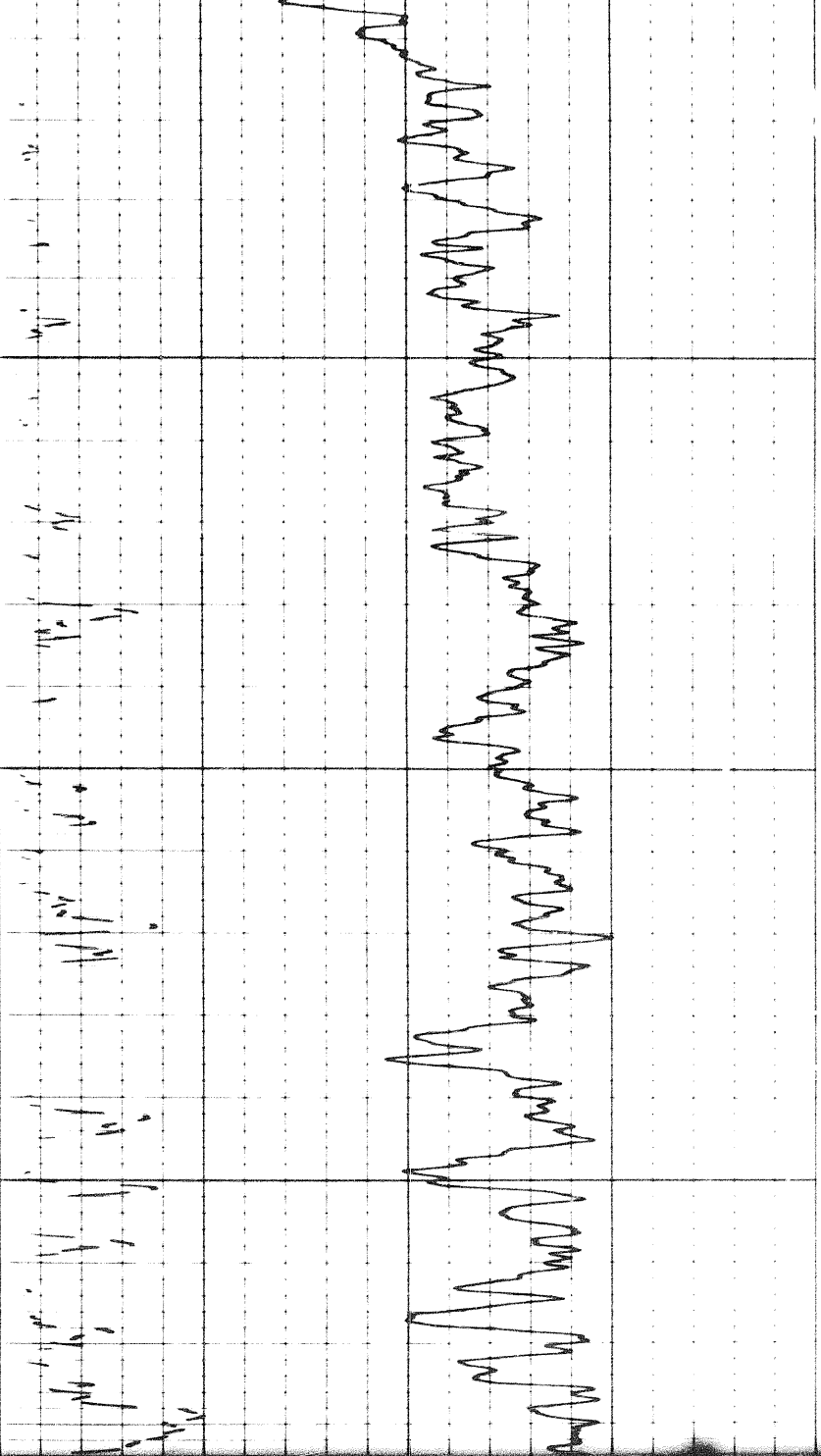
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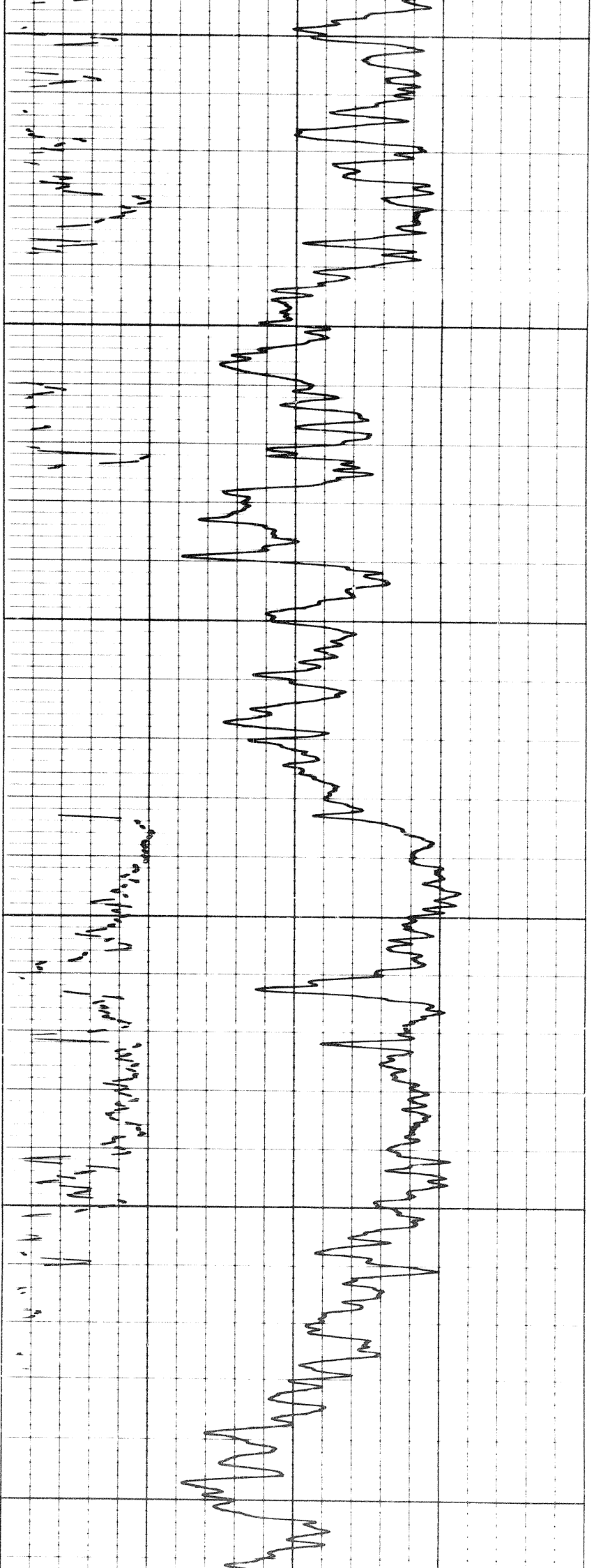
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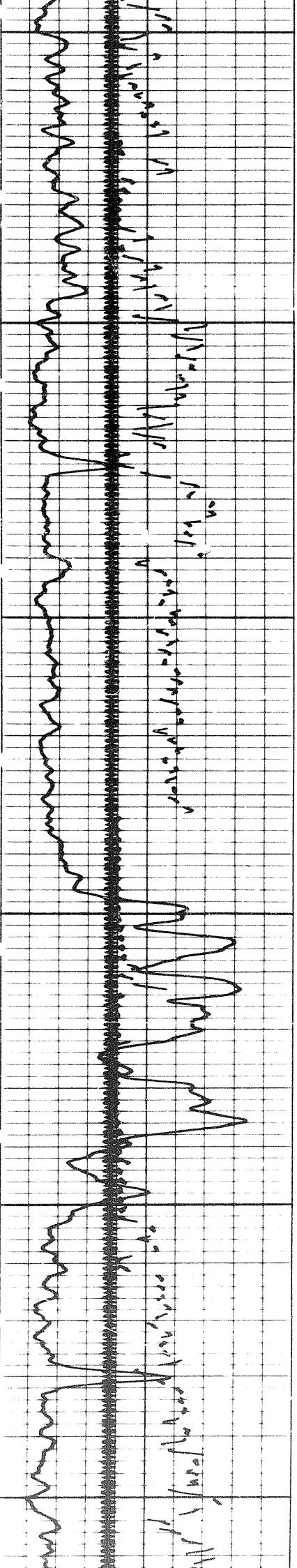


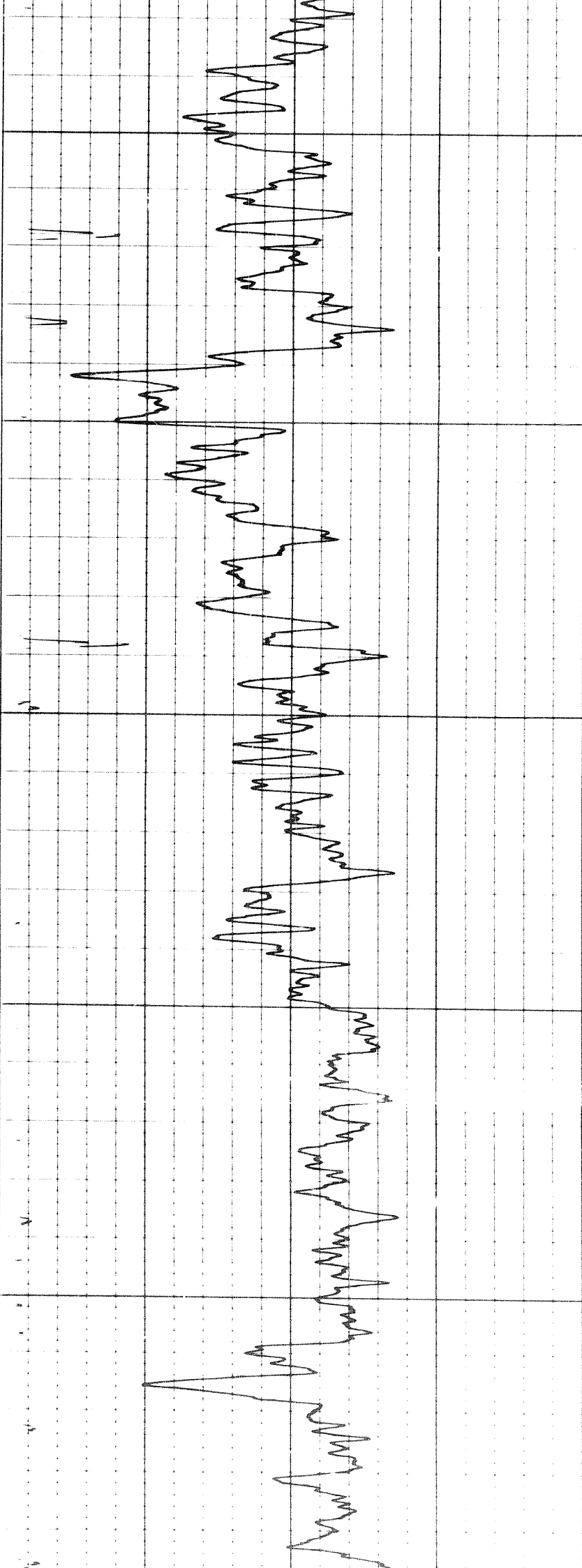


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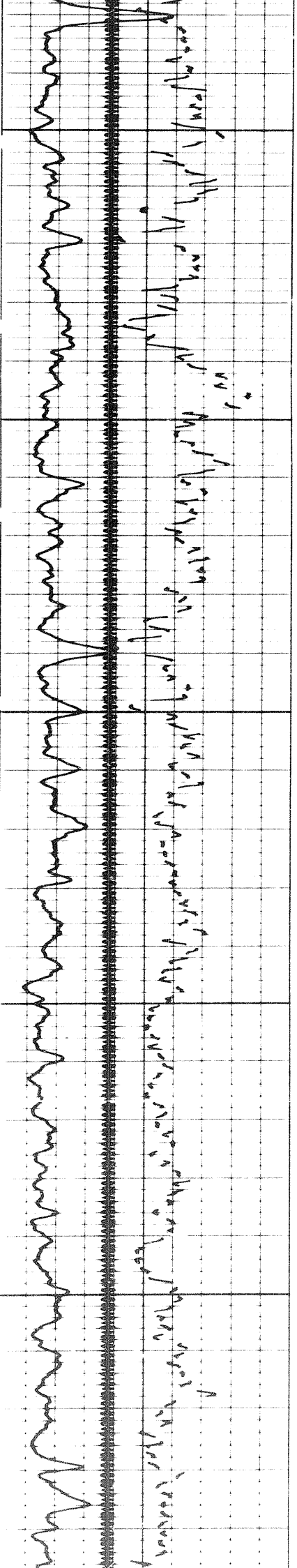


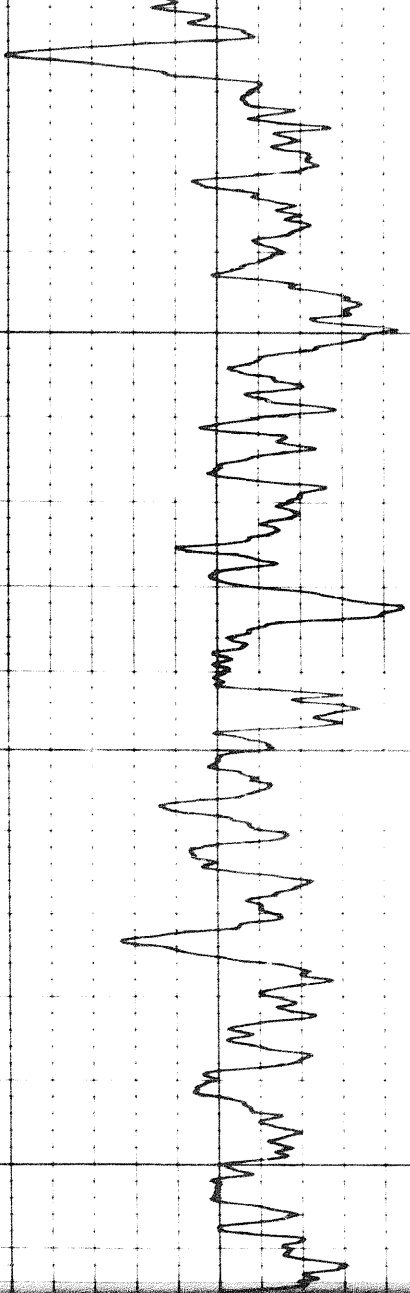


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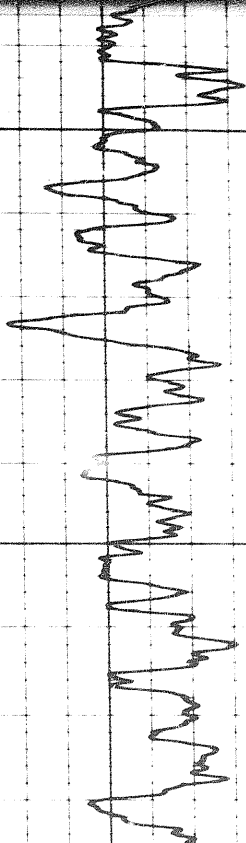
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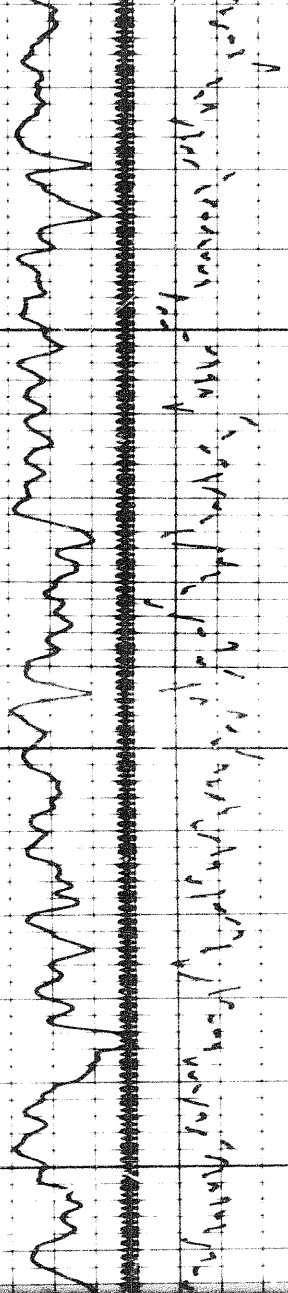
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8200

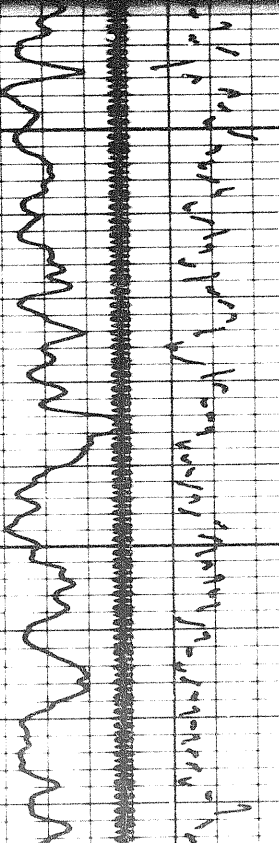


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8200

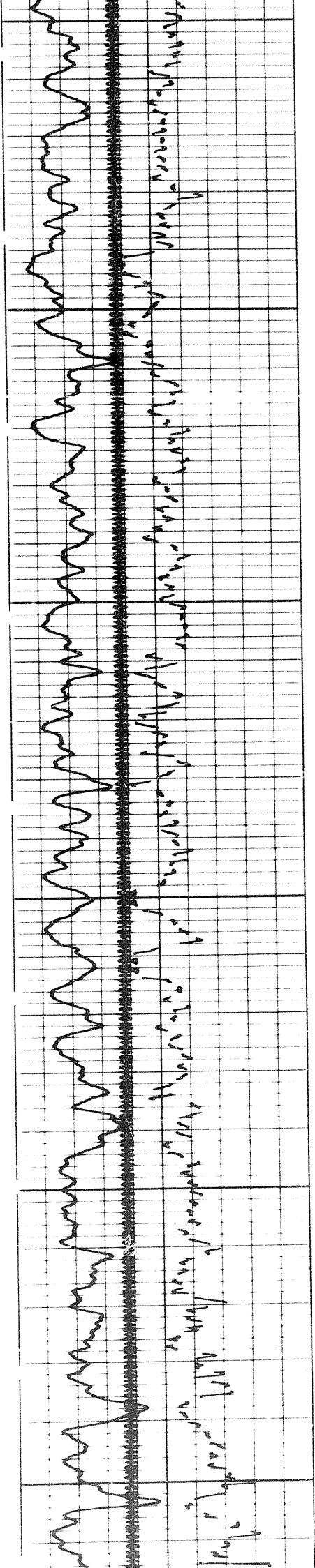


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I
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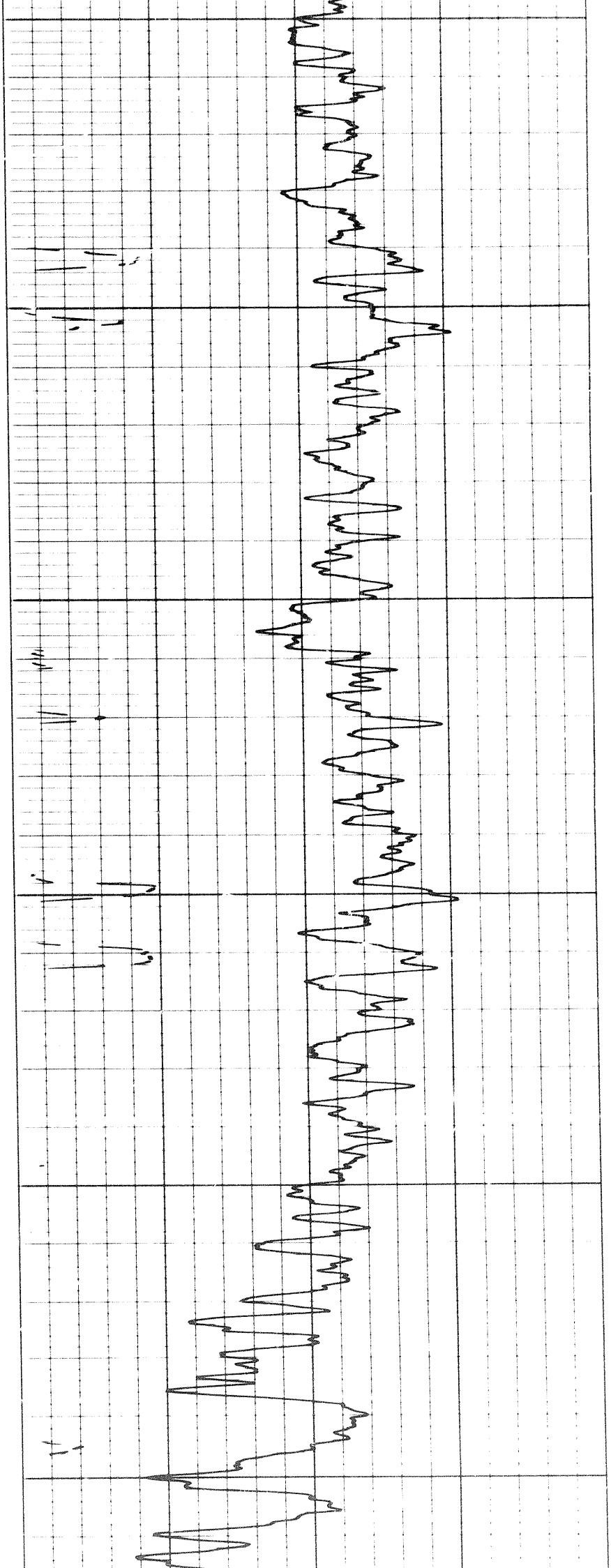
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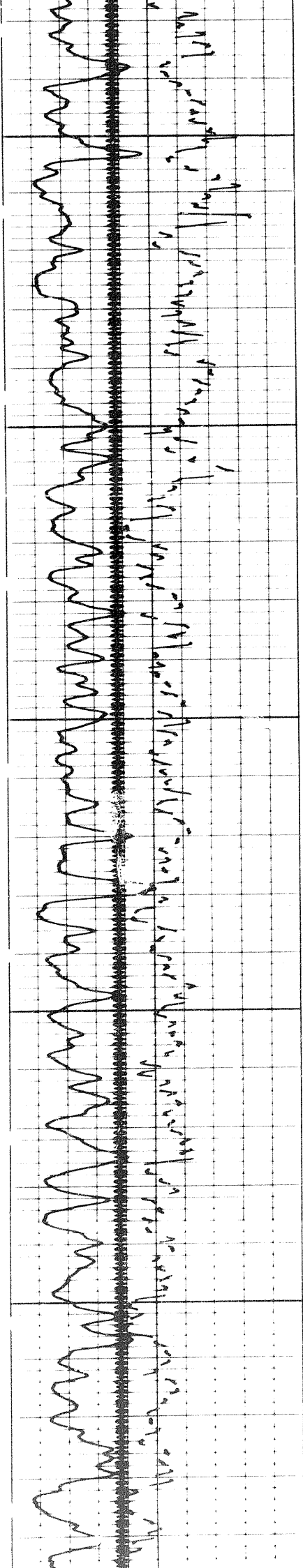
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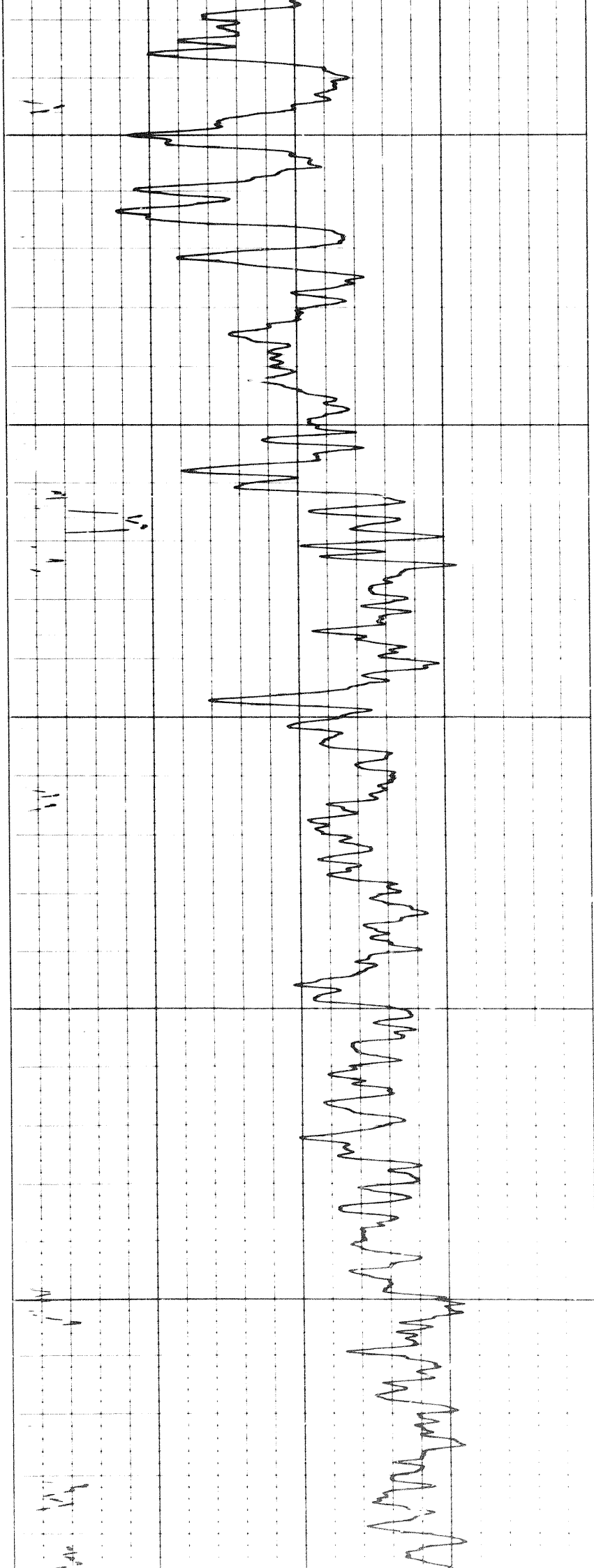
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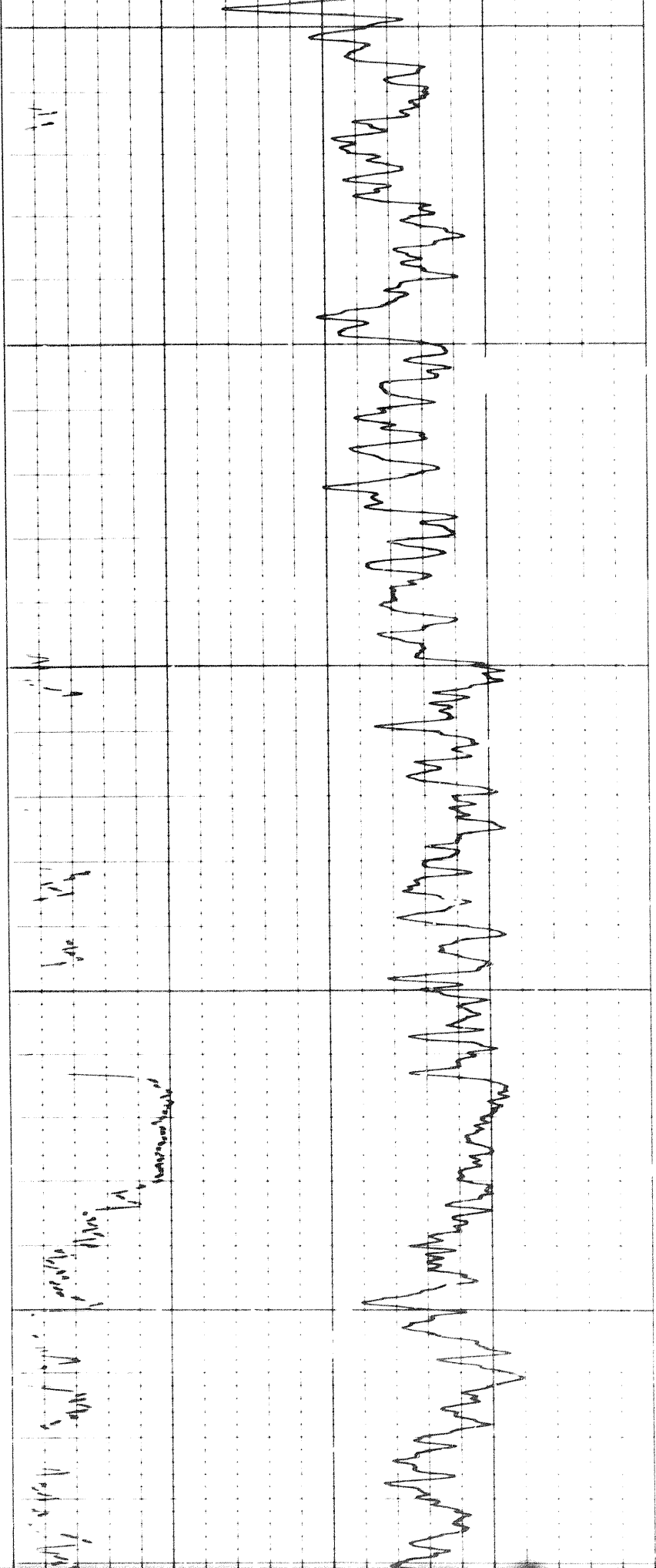
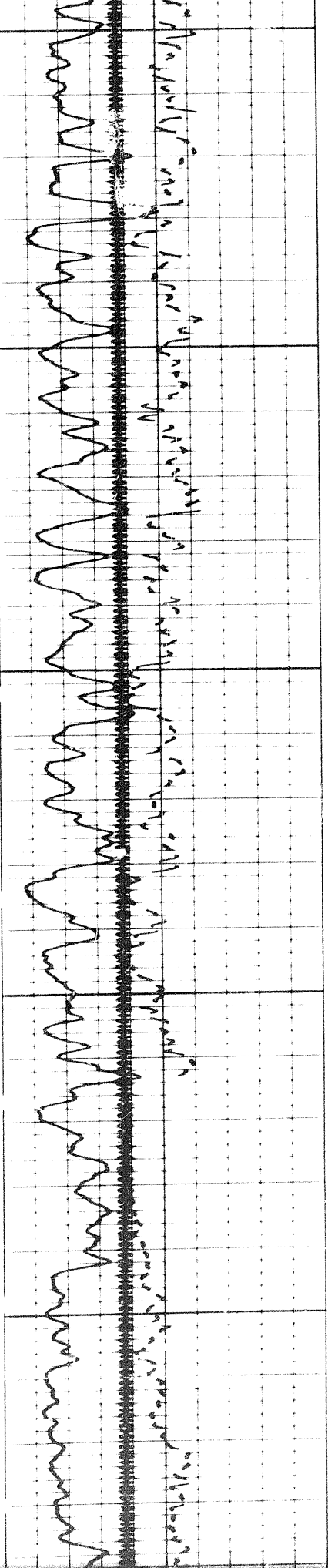
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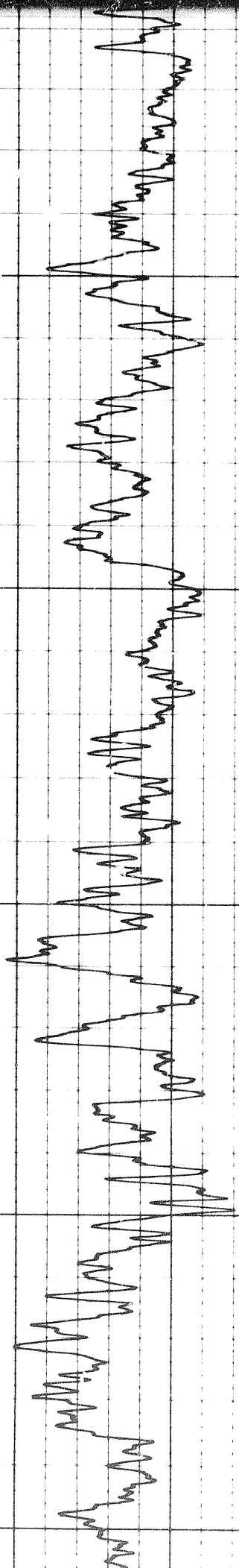


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8700

8800



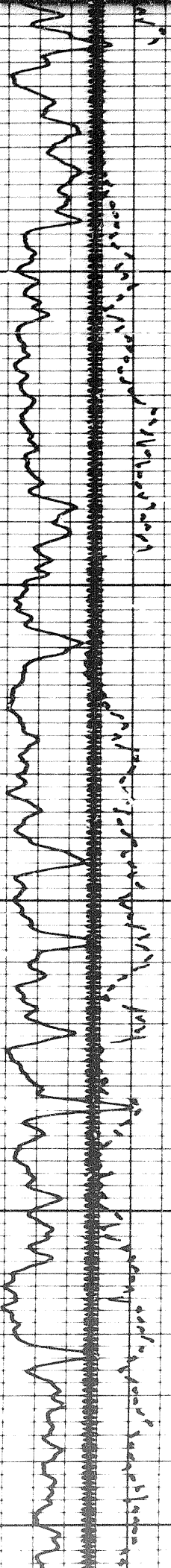


I
 II
 III
 aVR
 aVL
 aVF
 V1
 V2
 V3
 V4
 V5
 V6

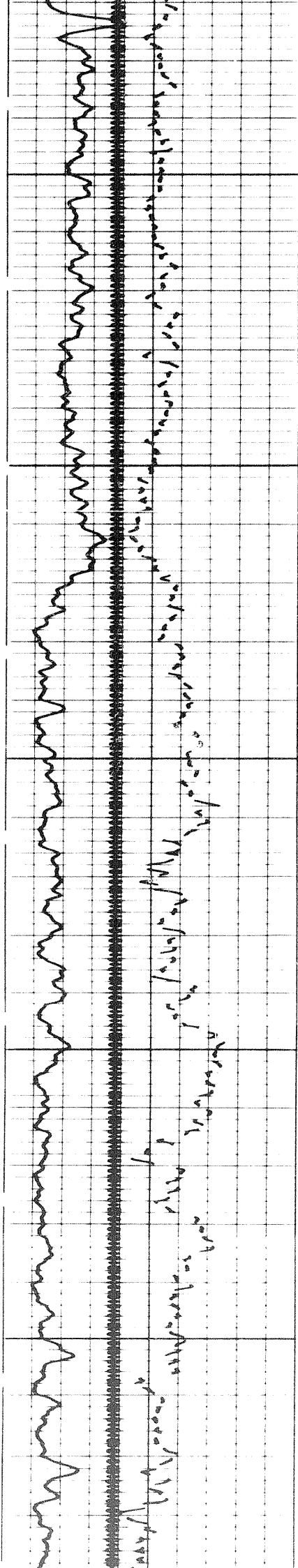
6880

0058

9100



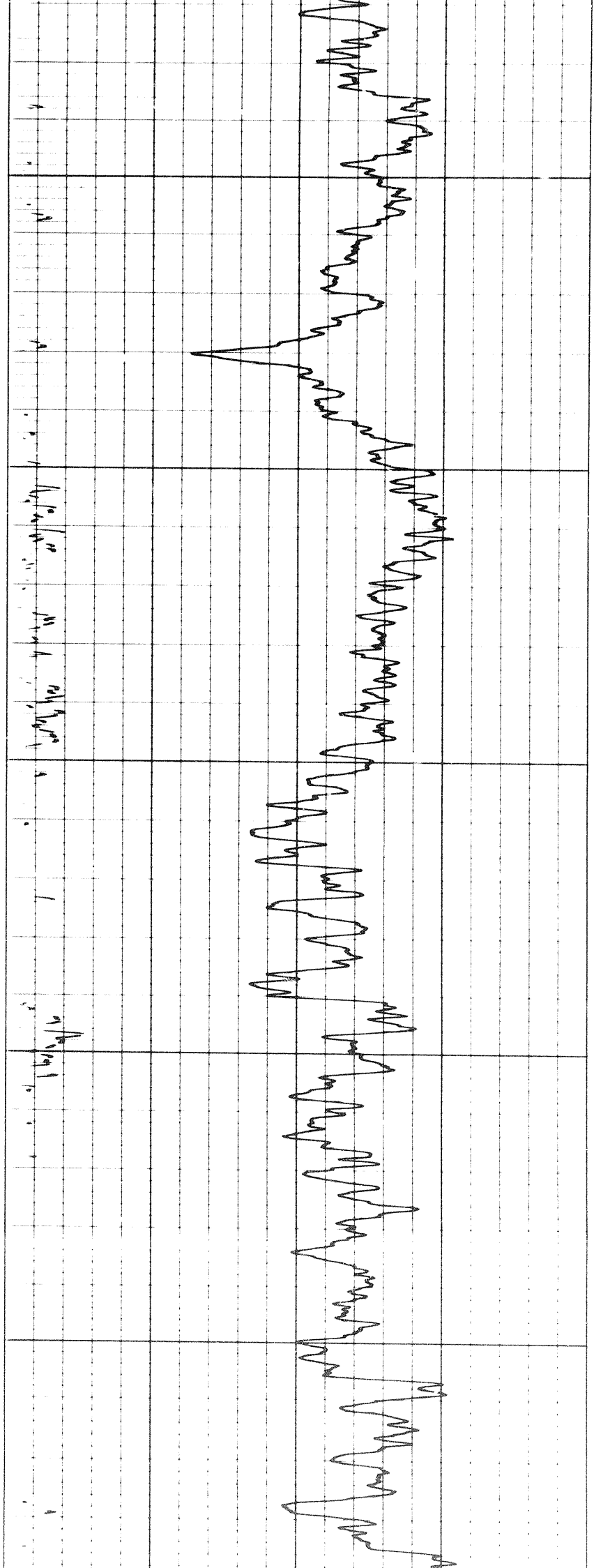
22 of

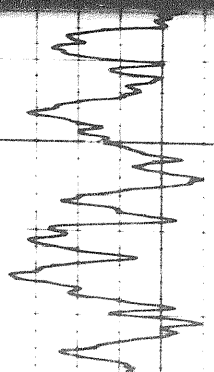
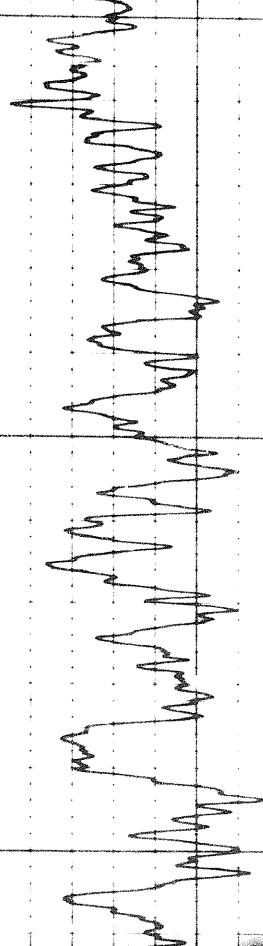
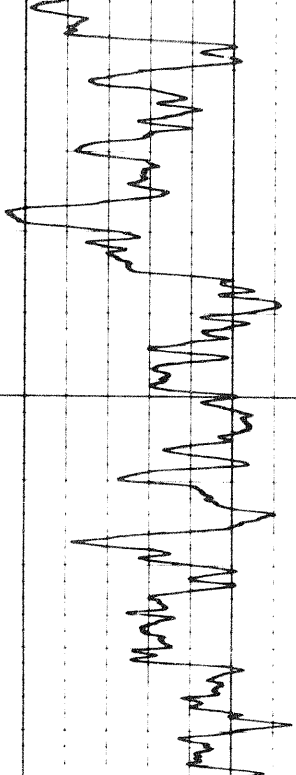


8000

9100

9200





1. Normal sinus rhythm

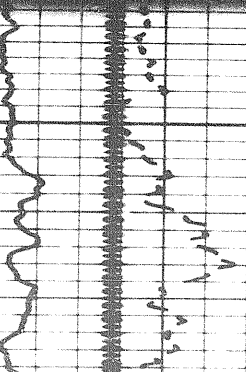
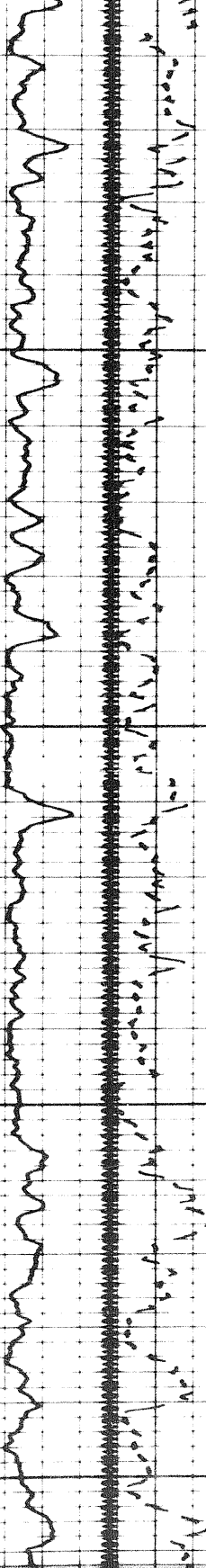
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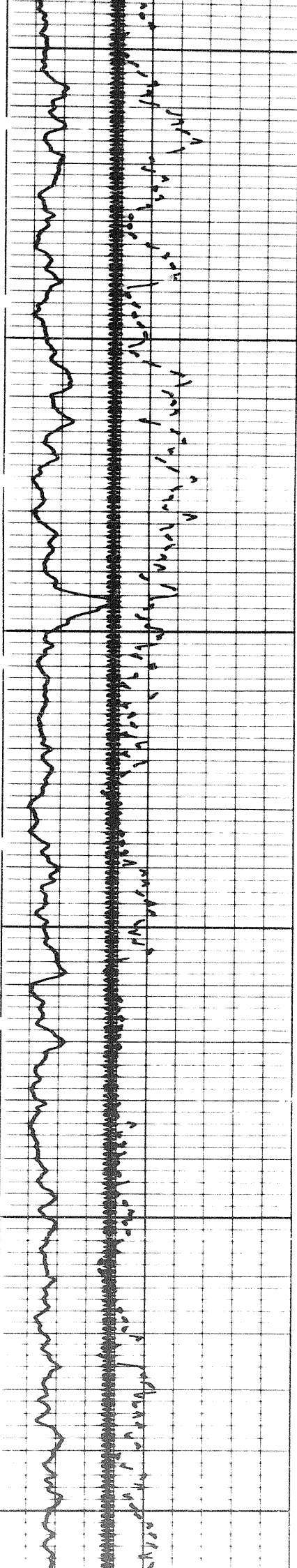
3. Normal sinus rhythm

4. Normal sinus rhythm

9300

9400

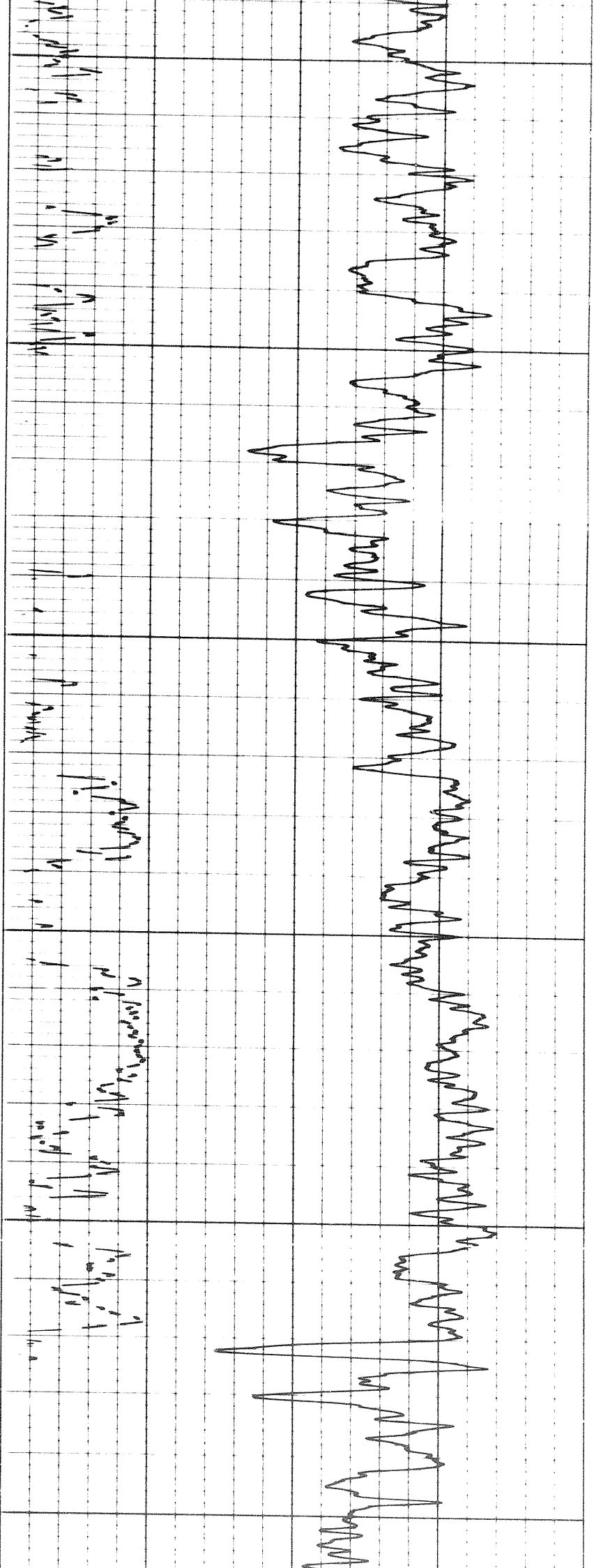




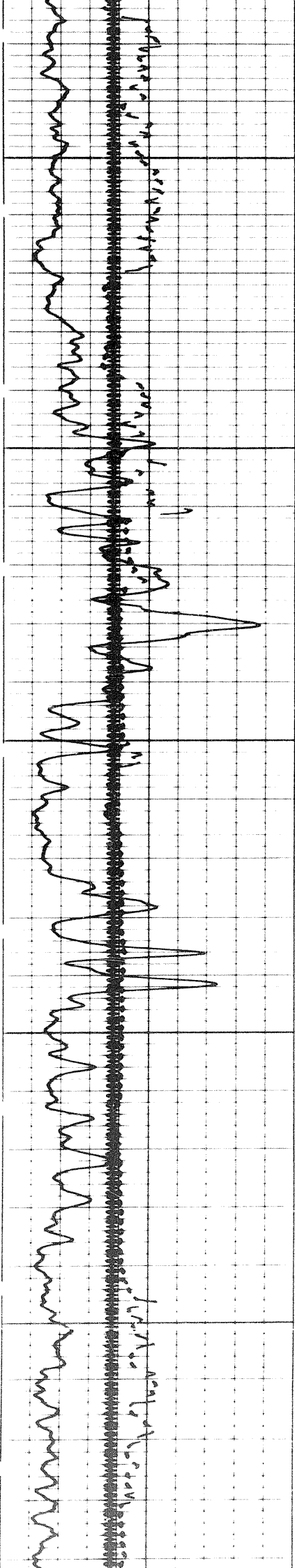
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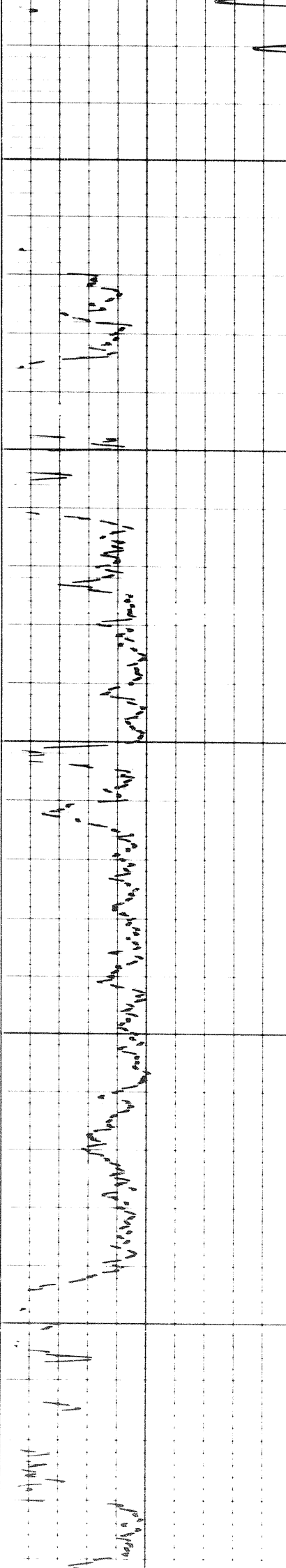
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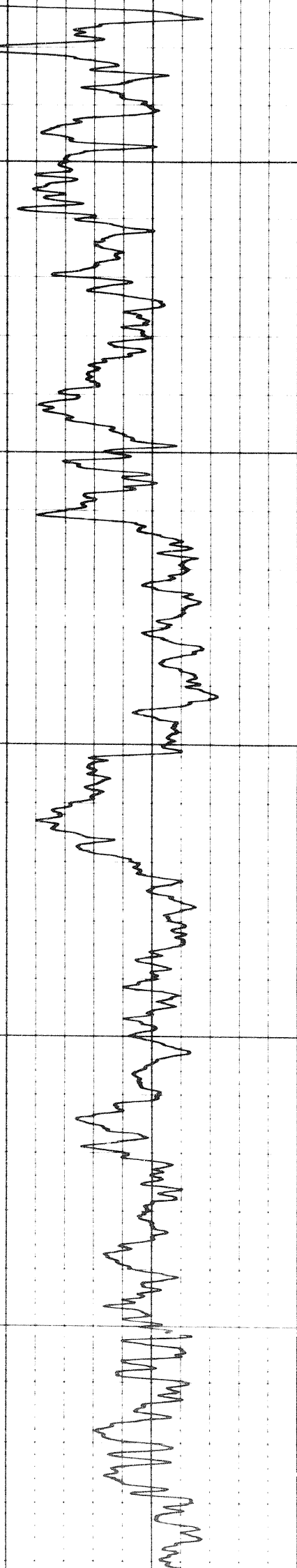
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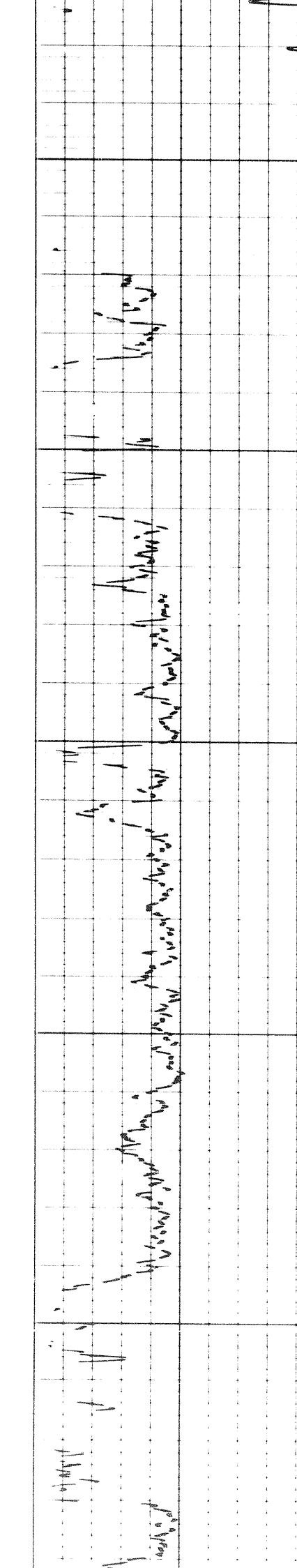
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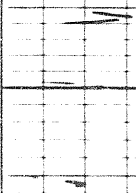
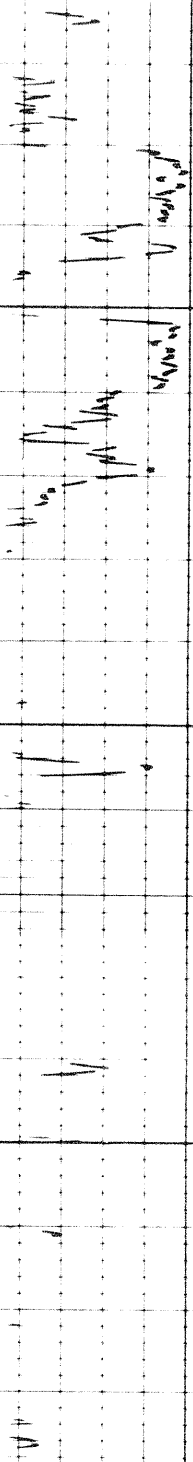
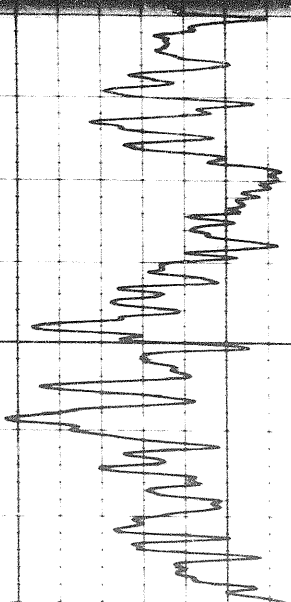
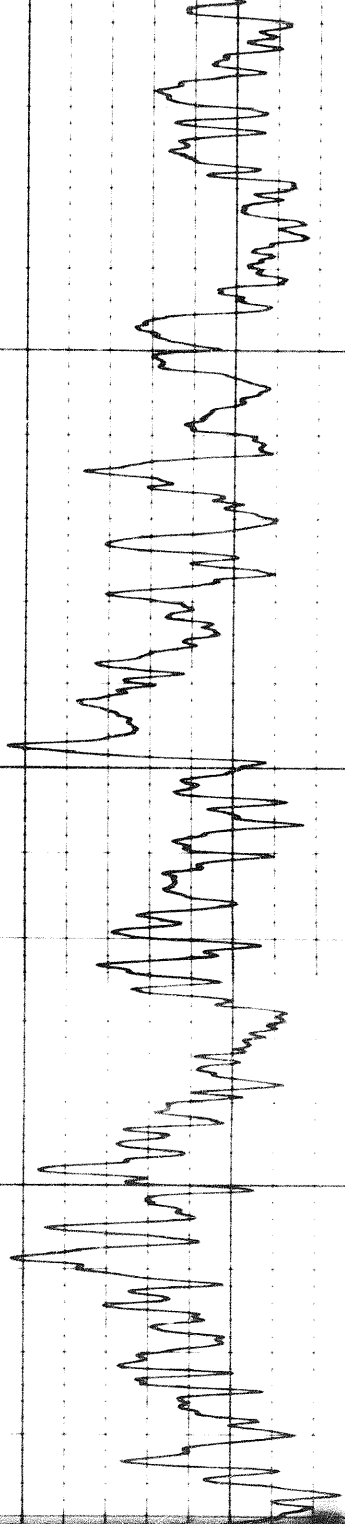


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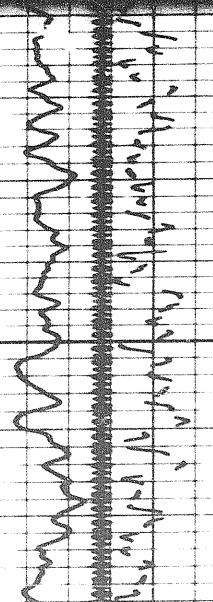
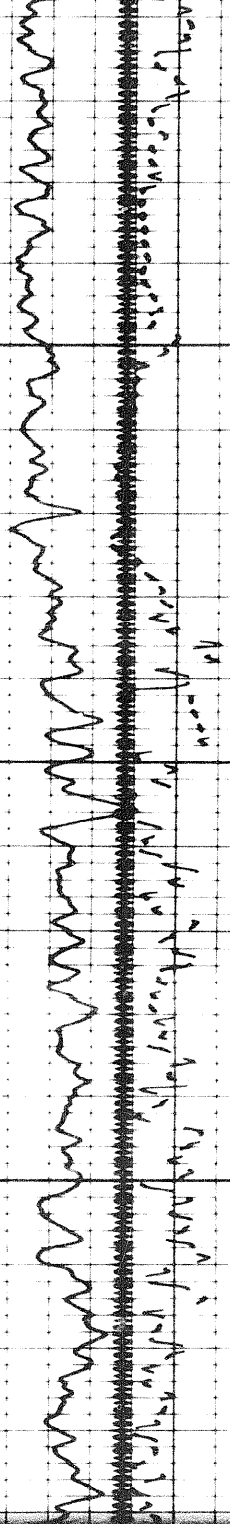


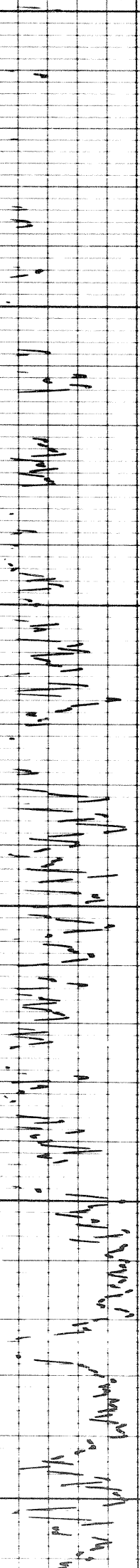
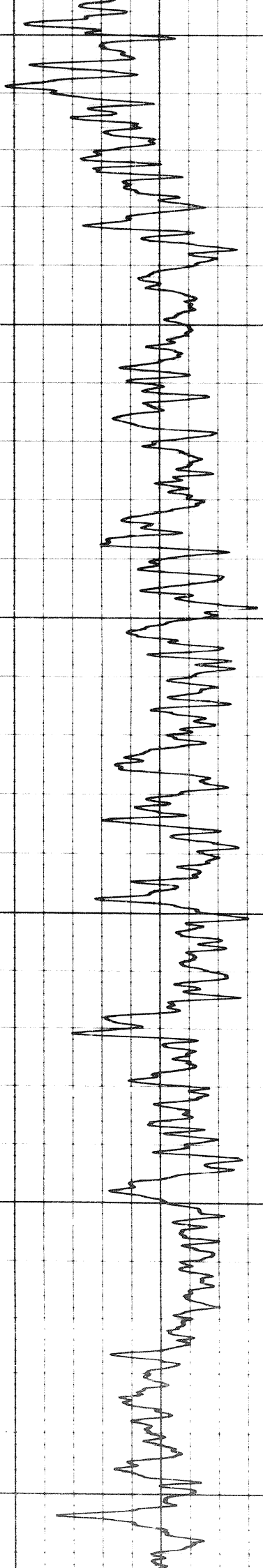
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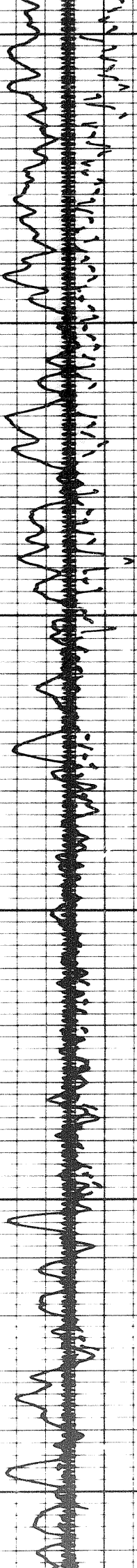




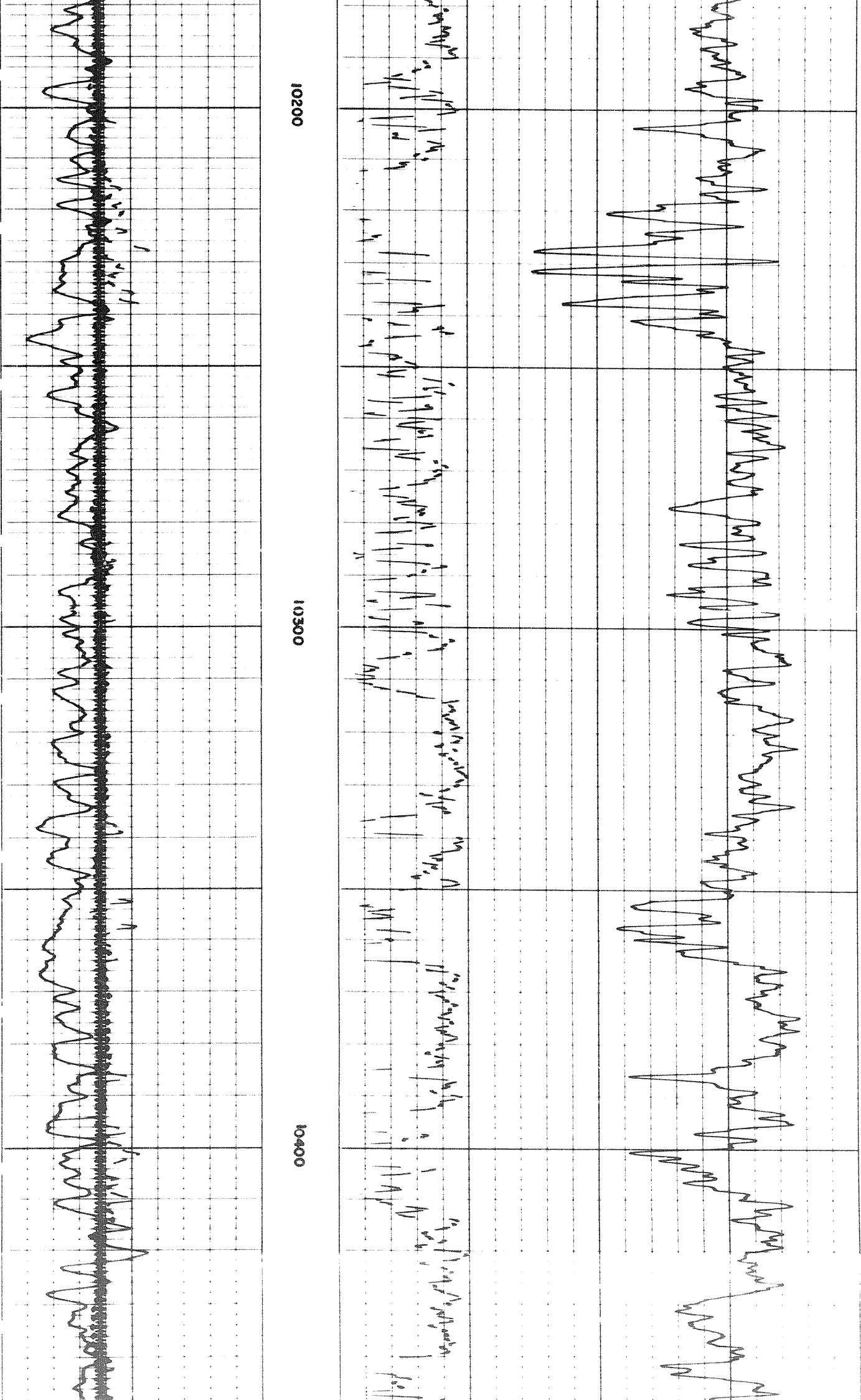
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10100

10200



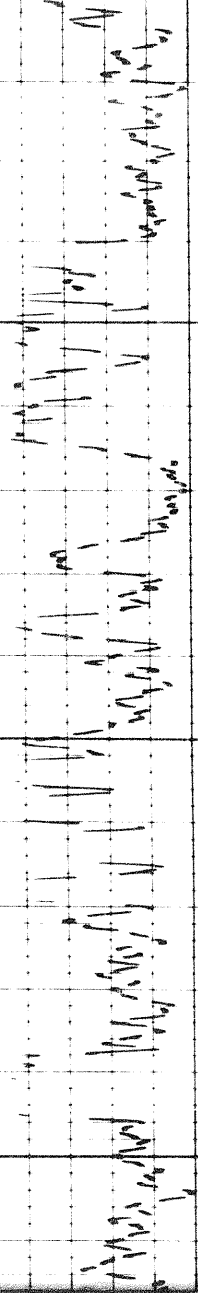
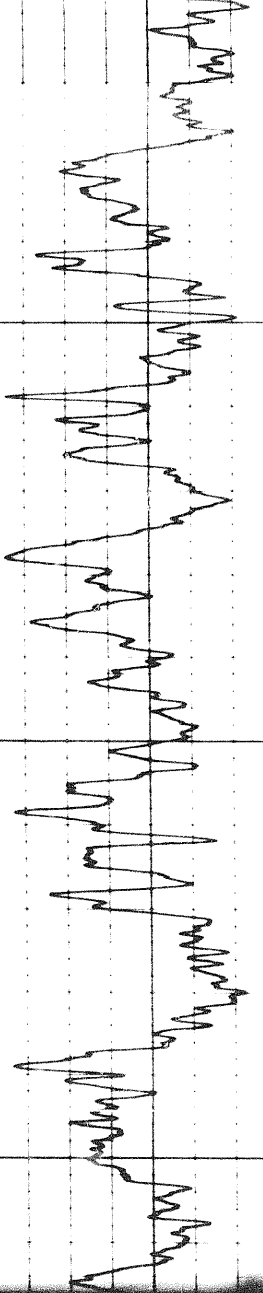
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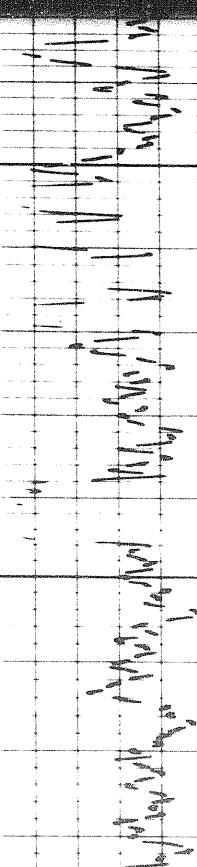
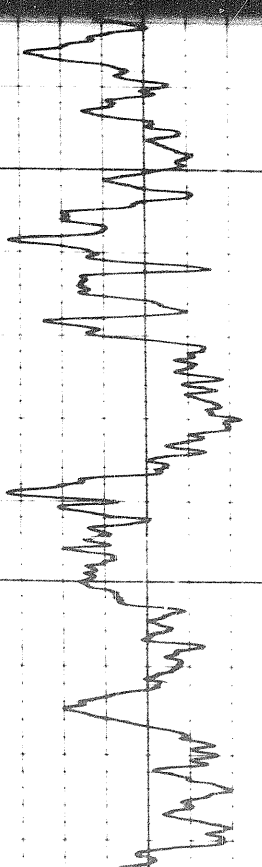
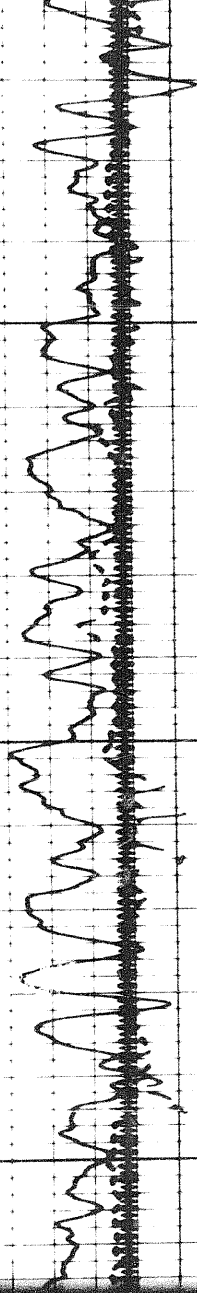
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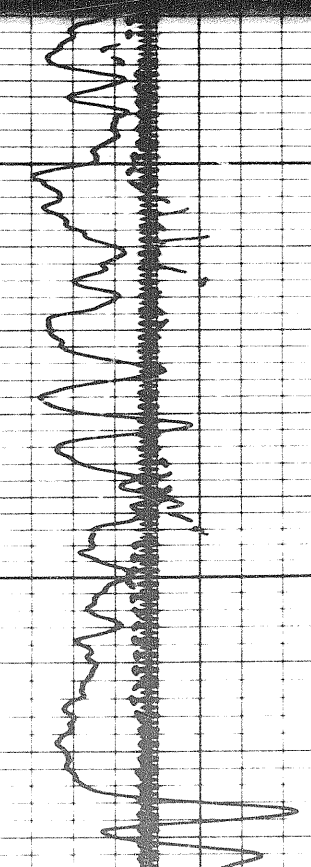
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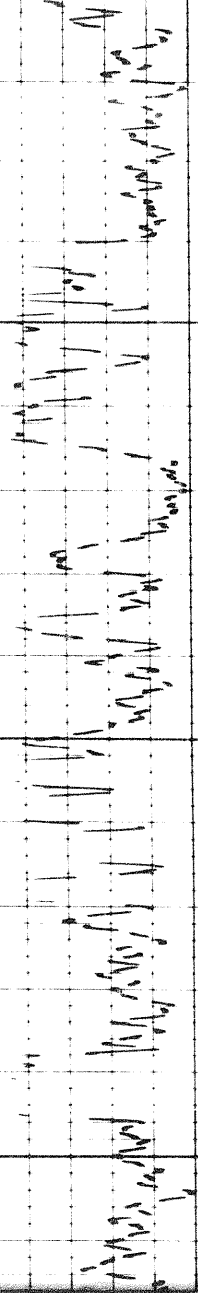
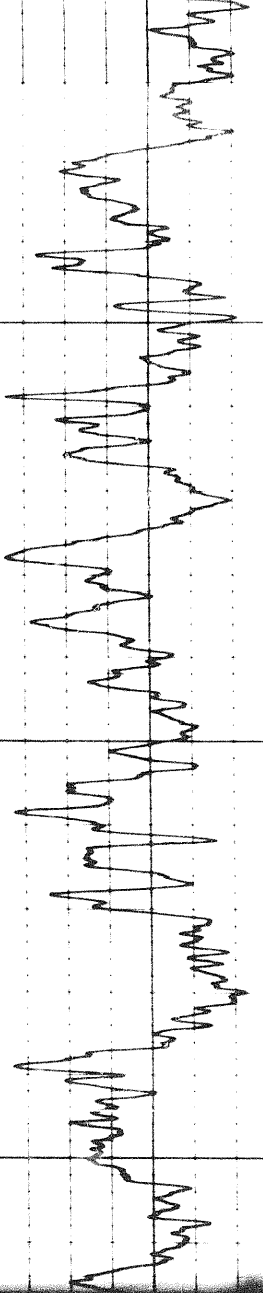


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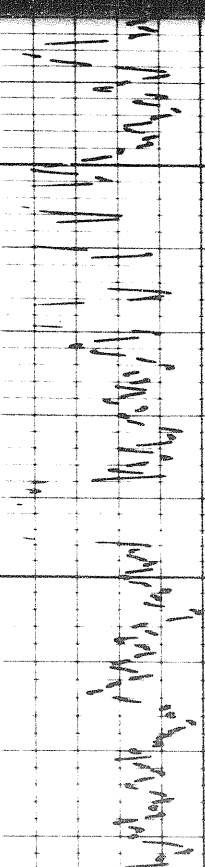
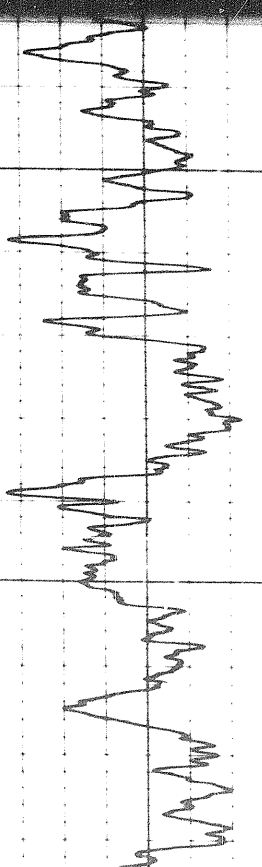
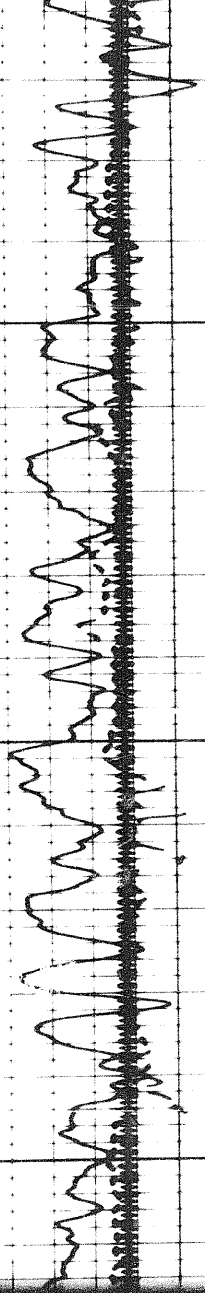


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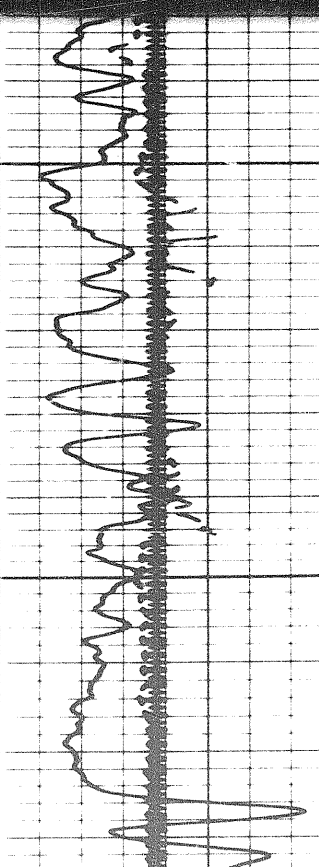


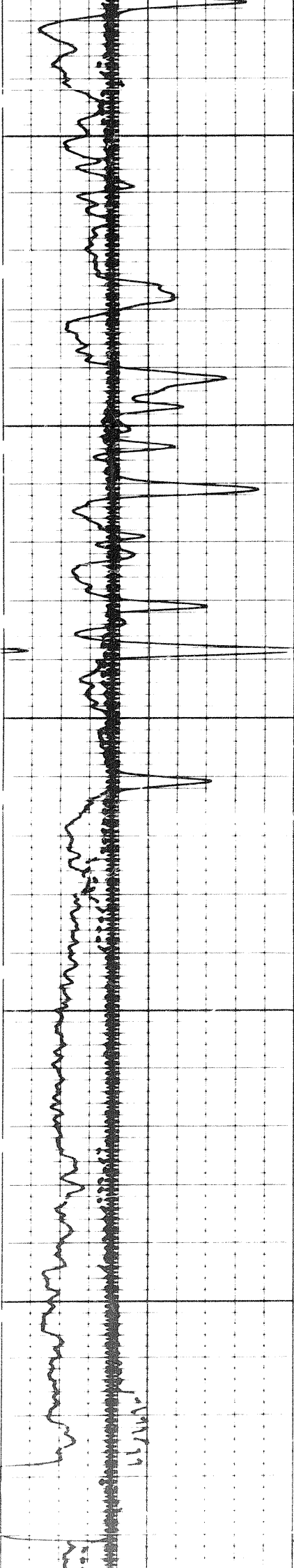


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10500



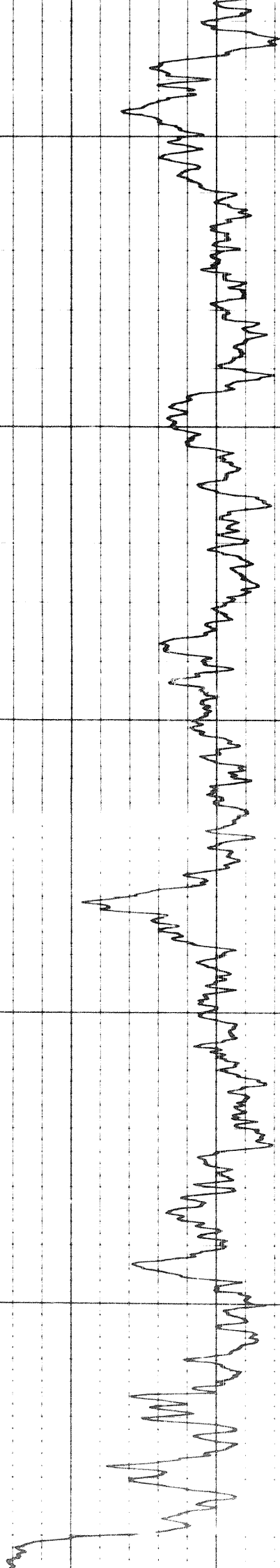
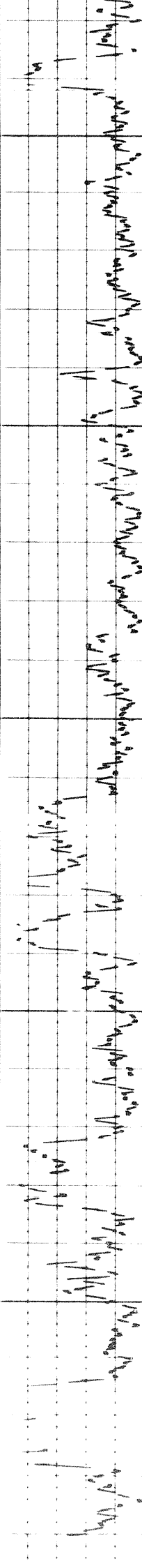


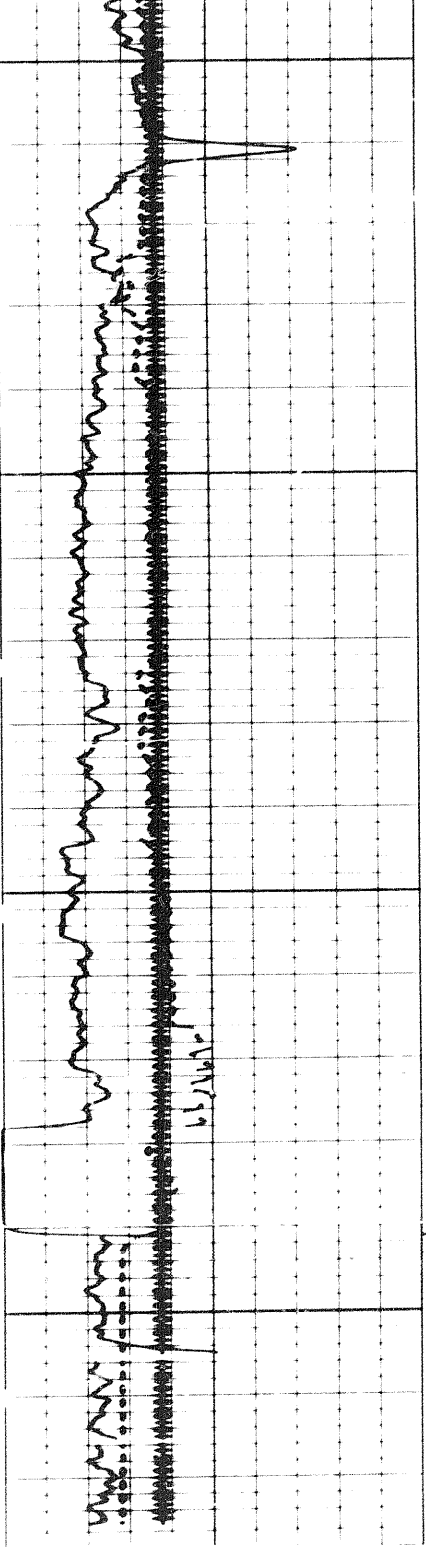
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10901

10901

FR

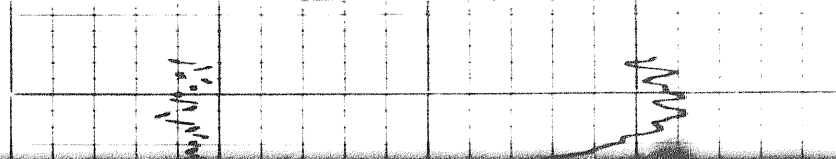
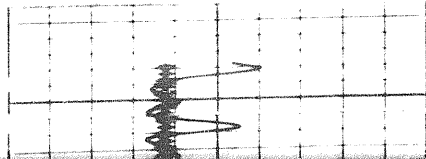
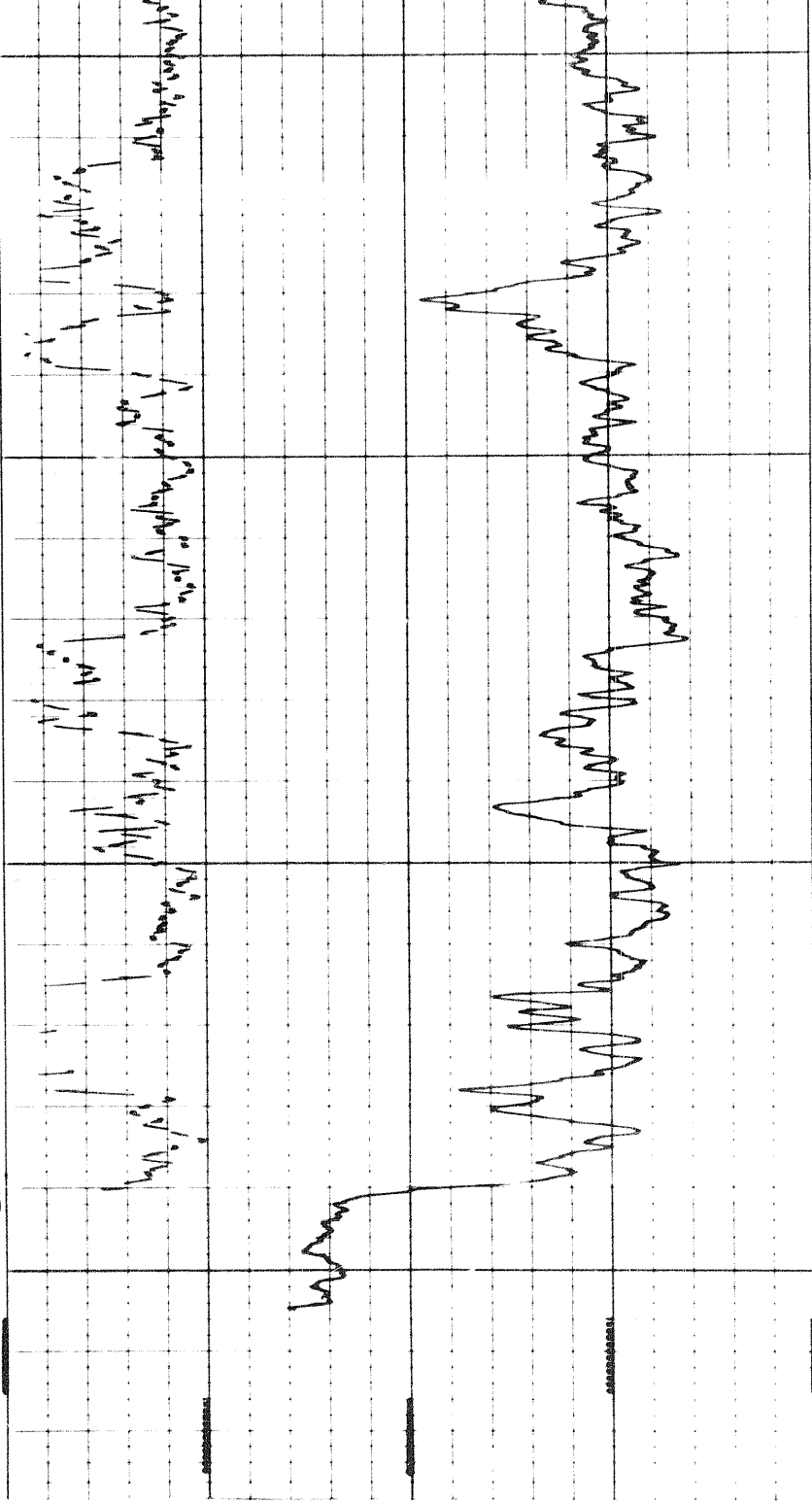




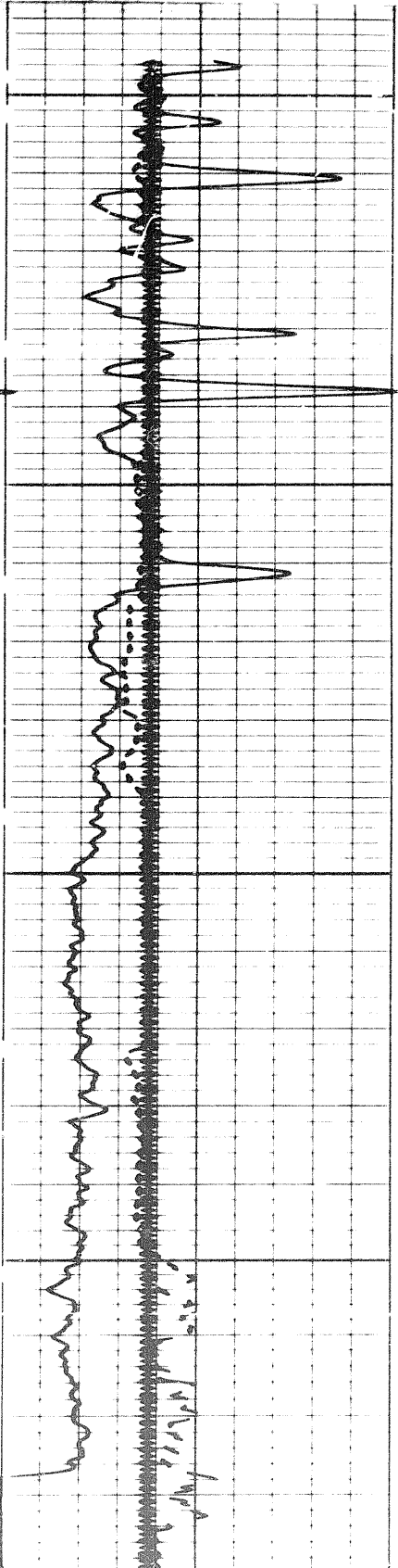
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0001

FR



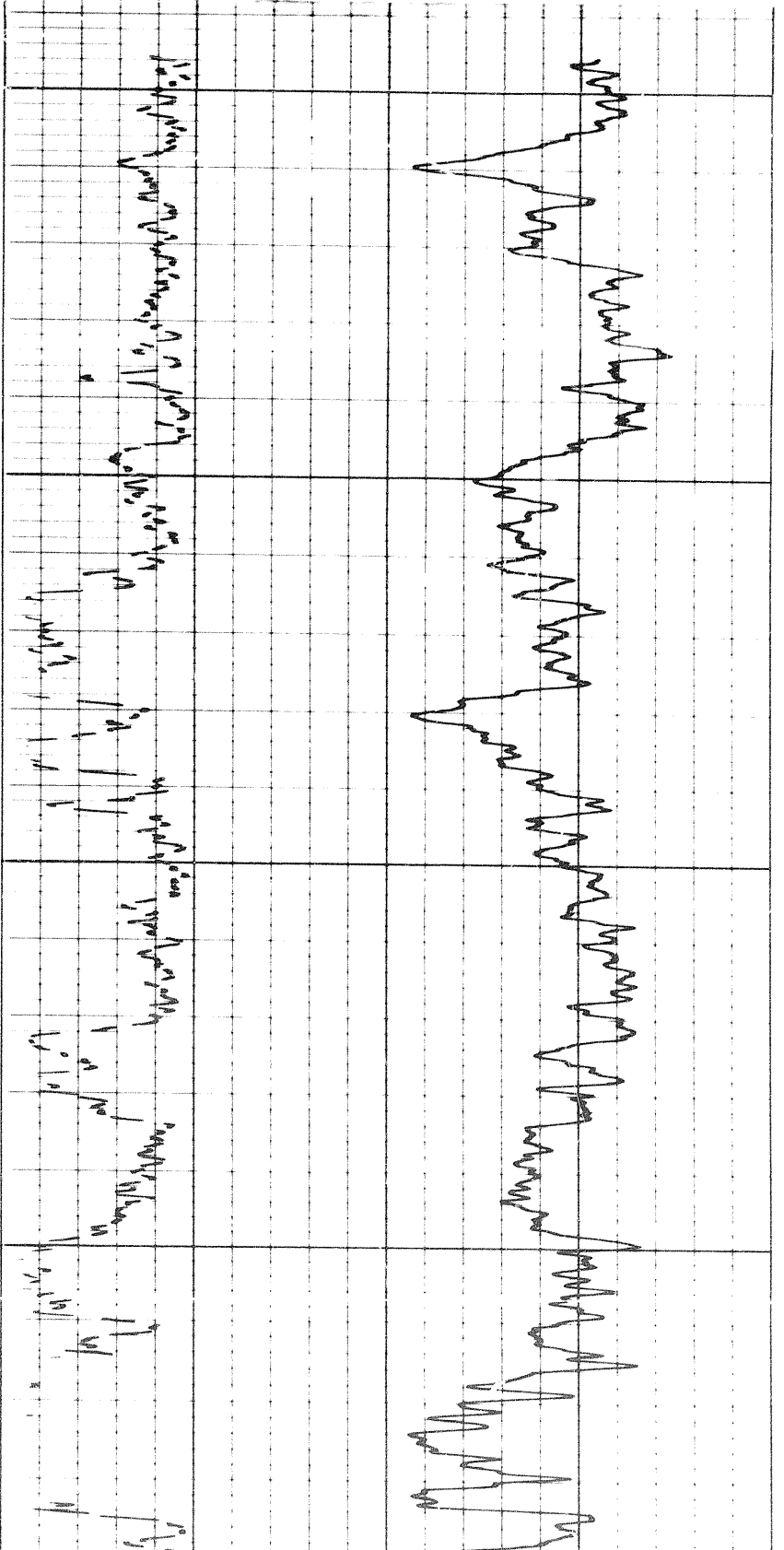
REPEAT SECTION



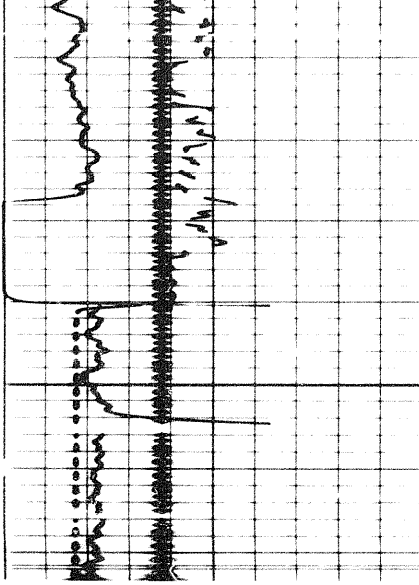
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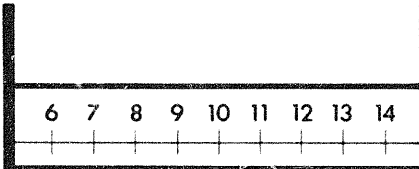
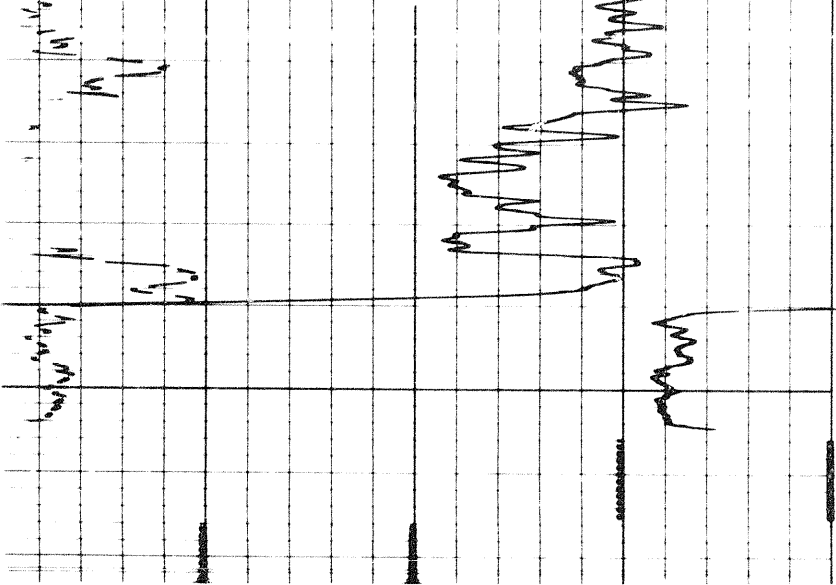
REPEAT SECTION



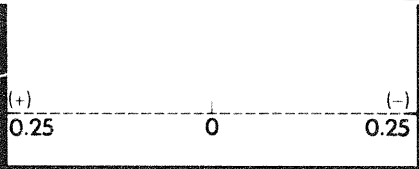
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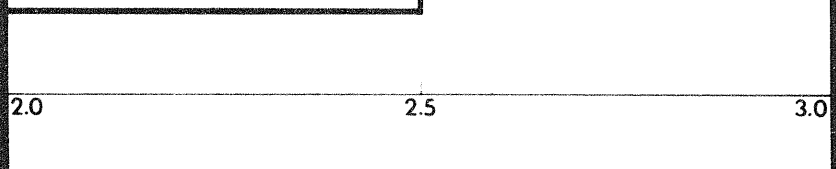
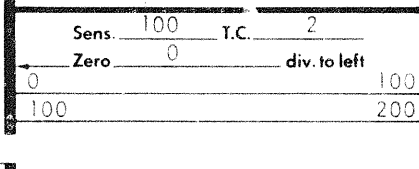
FR



CALIPER
hole diameter in inches



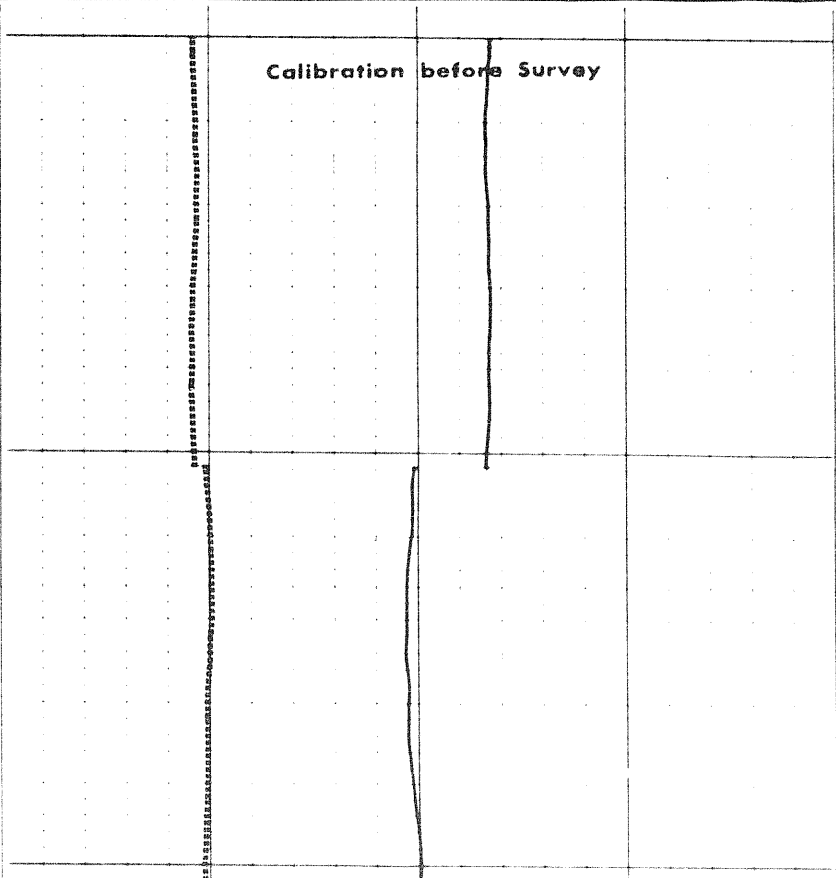
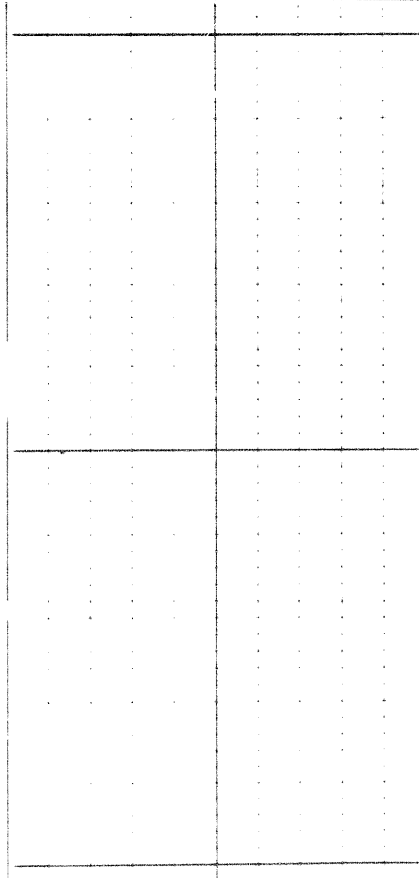
DENSITY CORRECTION
 $\Delta\rho$ - gm/cc

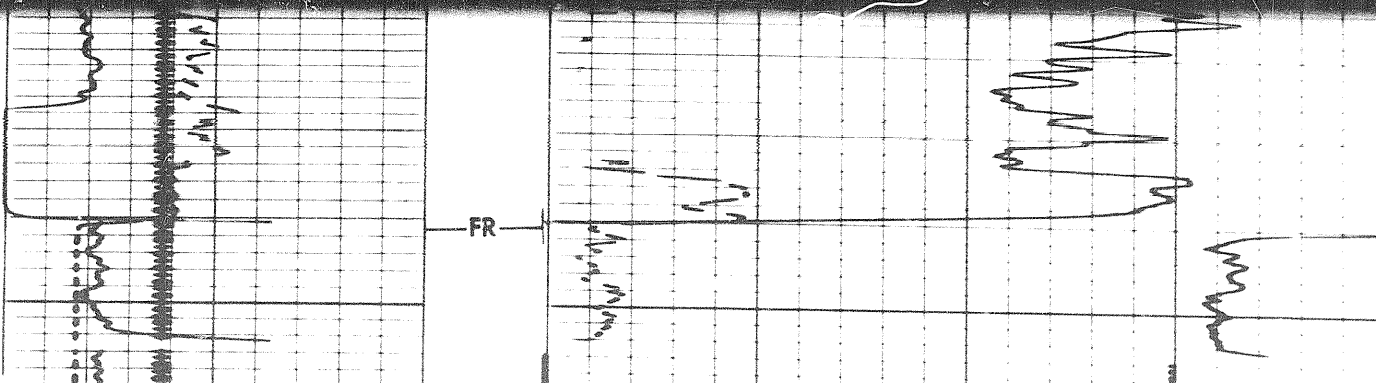
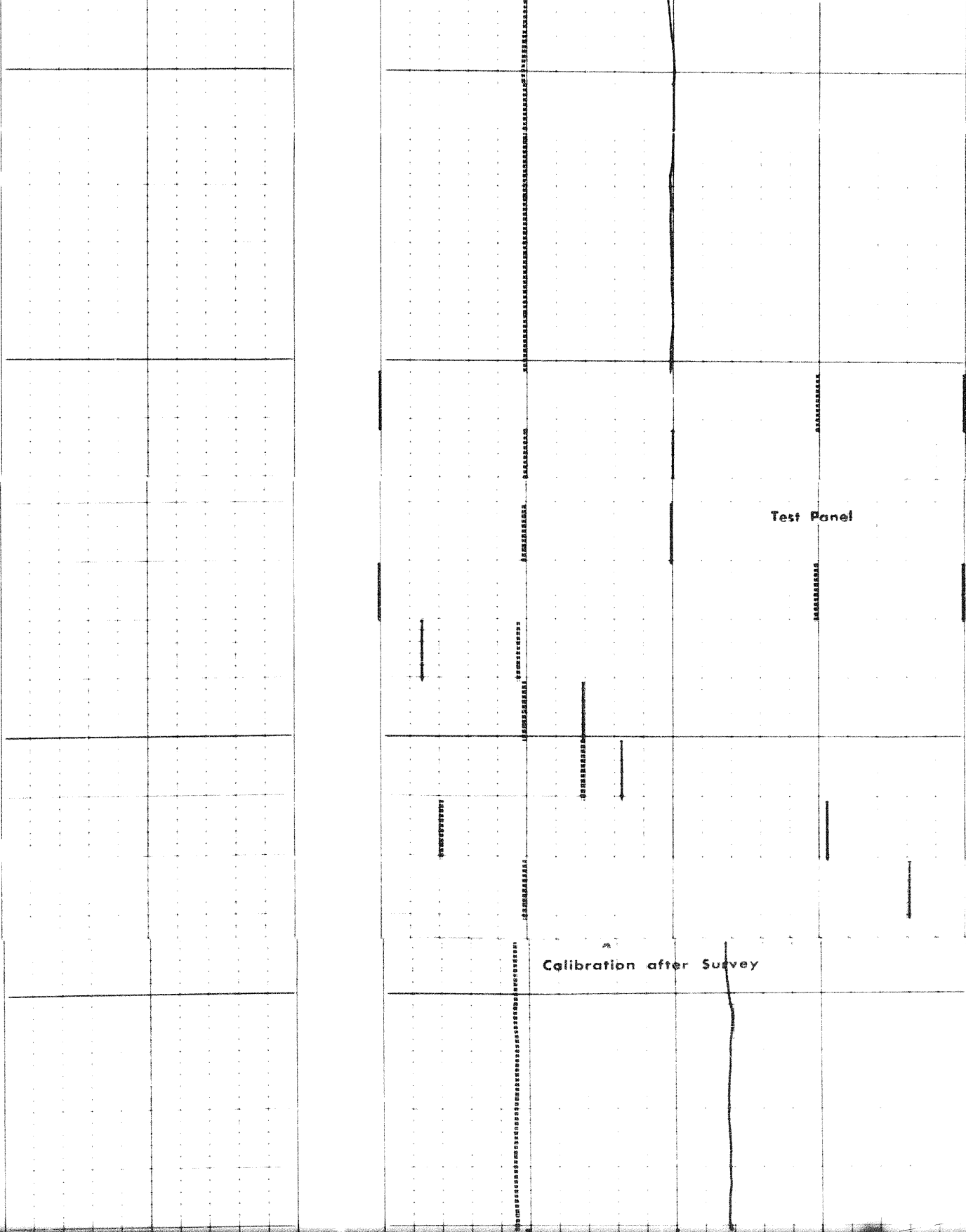


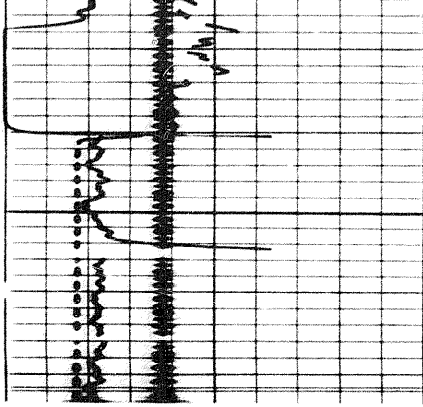
GAMMA RAY
API UNITS

DEPTH

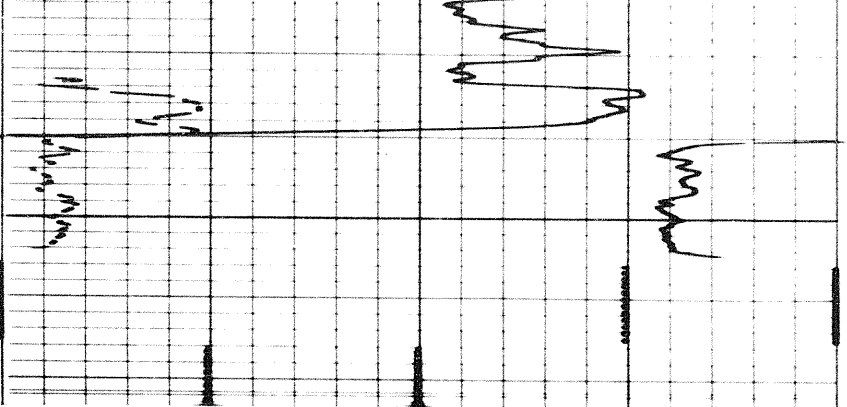
BULK DENSITY
 ρ_b - gm/cc







FR



6 7 8 9 10 11 12 13 14

(+) 0.25 0 (-) 0.25

CALIPER
hole diameter in inches

DENSITY CORRECTION
 $\Delta\rho - \text{gm/cc}$

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

0 100 200

2.0 2.5 3.0

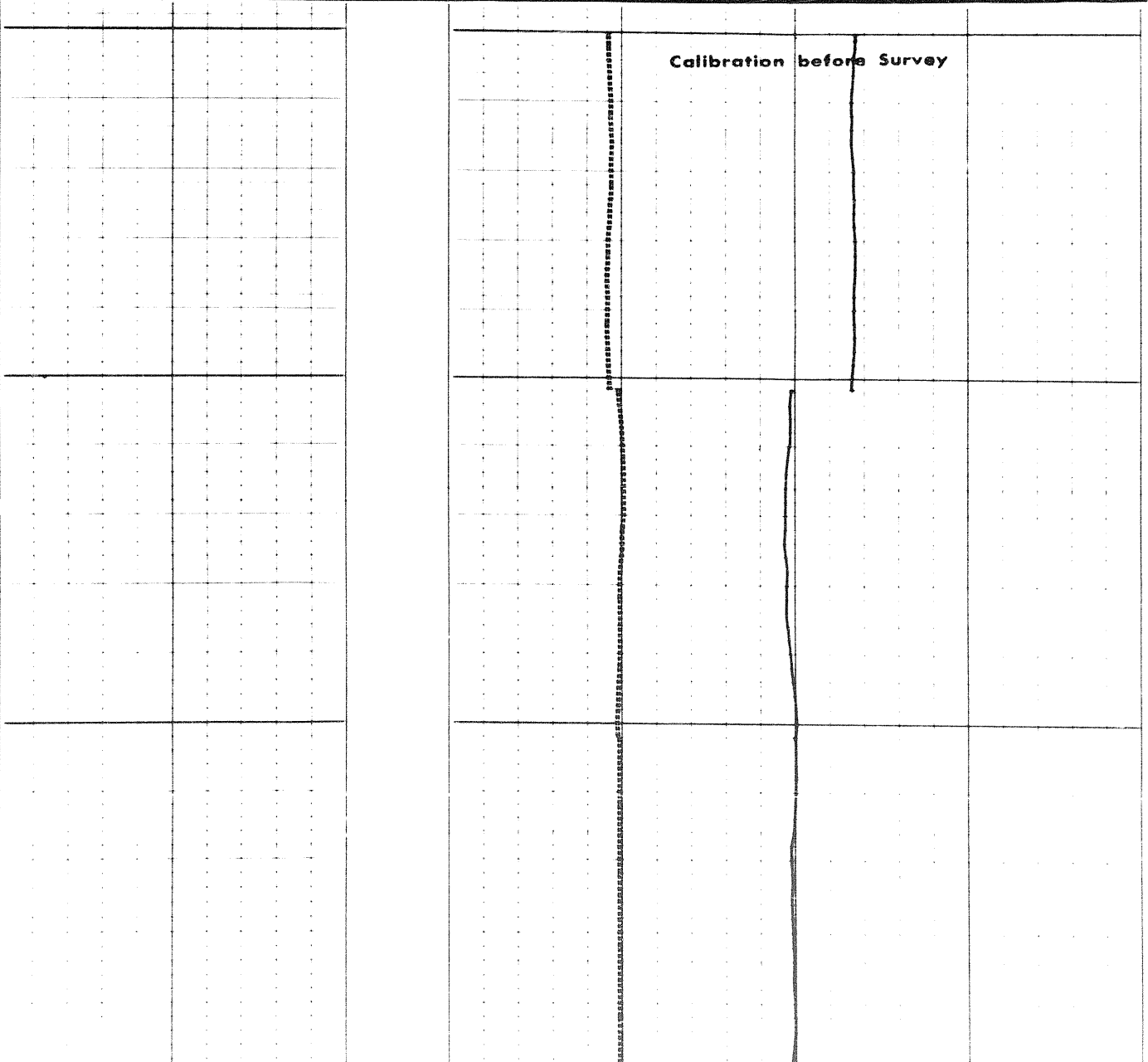
Speed in FPM

GAMMA RAY
API UNITS

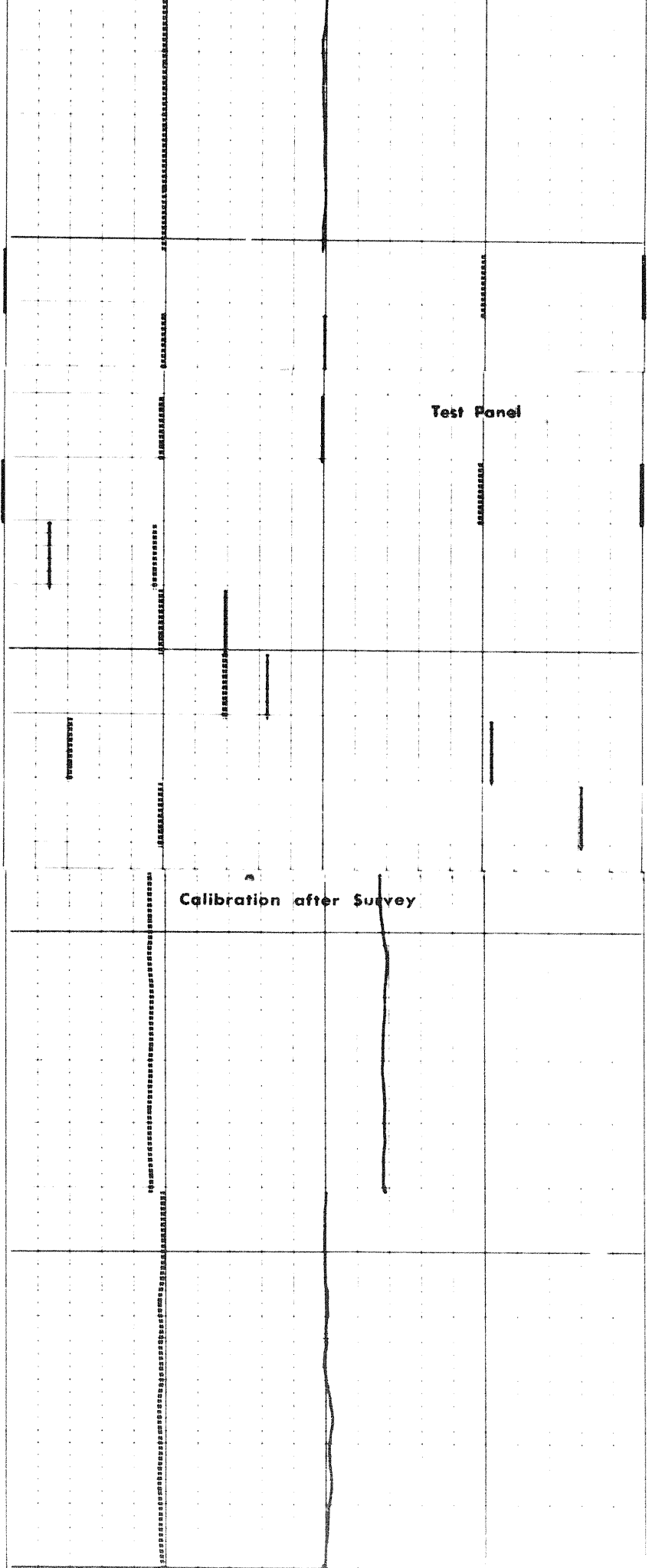
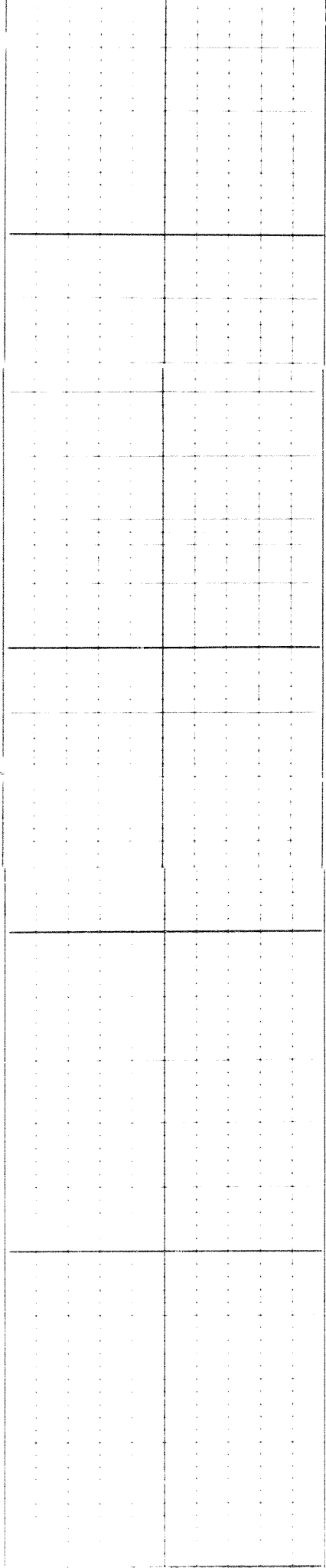
DEPTHS

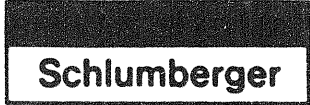
BULK DENSITY
 $\rho_b - \text{gm/cc}$

Calibration before Survey



25060





COMPANY PACIFIC PETROLEUMS LTD.
 WELL PACIFIC ET AL PEEL YT F-37
 FIELD - PROVINCE YUKON TERRITORIES



PROVINCE YUKON TERRITORIES
 FIELD -
 WELL PACIFIC ET AL PEEL YT F-37
 COMPANY PACIFIC PETROLEUMS LTD.

COMPANY PACIFIC
 WELL PACIFIC
 FIELD -
 PROVINCE YUKON TERRITORIES
 LOCATION 66° 56' N 134° 51' W
 Permanent Datum C
 Log Measured From K

Date	11 APR 72
Run No.	ONE
First Reading	11044
Last Reading	1098
Feel Measured	7076
Depth Reached	11044
Bottom Driller	11050
Csg. SOC	1098
Csg. Driller	1100
Mud Nature	GEL
Dens. Visc.	9.3 180
Mud pH	9.0
Water Loss	4.6
Res. @ BHT	RMKS @
Rml @	2.87 @ 68'
Rmc @	2.60 @ 57'
Bit Size	8 3/4"
Mud Log:	
Rm	1.0
Limit	UPPER
Depth	10930'
Opr. Rig Time	13 HRS
Truck No.	OSU-C 267 REM
Recorded By	NICKERSON
Witness	VANDERLIEI