

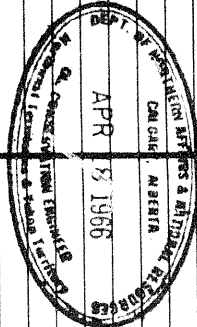
SCHLUMBERGER

COMPENSATED  
FORMATION DENSITY LOG  
SCHLUMBERGER OF CANADA Calgary, Alberta

PROVINCE YUKON  
FIELD WILDCAT  
WELL SHELL PEEL R  
YTI-21  
COMPANY SHELL CANADA LIMITED

Date	27MAR66
Run No.	ONE
First Reading	6788
Last Reading	661
Feet Measured	6127
Depth Reached	6789
Bottom Driller	6790
Csg. SOC	661
Csg. Driller	659
Mud Nature	GEL-CHEM
Dens. Visc.	9.5 65
Mud pH	8.5
Water Loss	8.0
Res.	RMKS. @
Rmf	1.91 @ 52 %
@ BHT	RMKS. @
Rmc	2.15 @ 61 %
ppm-Cl	
Bit Size	6 3/4"
Source to Detector	
Spec. 'g	STD
Equipment Type	FDC
Op. Rig Time	8 HRS.
Truck No.	1576 DC:SKW
Recorded By	ARMBRUSTER
Witness	PEREGODOFF

COMPANY	SHELL CANADA LIMITED
WELL	SHELL PEEL R
FIELD	WILDCAT
PROVINCE	YUKON
LOCATION	66 10°36' 5N 134°18' 52"W
Permanent Datum	G.L. Elev. 1238.4
Log measured from	K.B. 12.6 Ft. Above Perm. Datum
Other Services:	CST: SRS I-ES; BSGR; ML-C
ELEV: KB	1251.0
GL	1238.4
CBF	



KCS 1/4/66 EDM

REMARKS: Drilling Stopped 06:00 / 26 : Circulation Stopped 07:30 / 26 : Tool on Bottom 07:00 / 27 : Ist Run Service Order #: 31636 B.H.T. 150

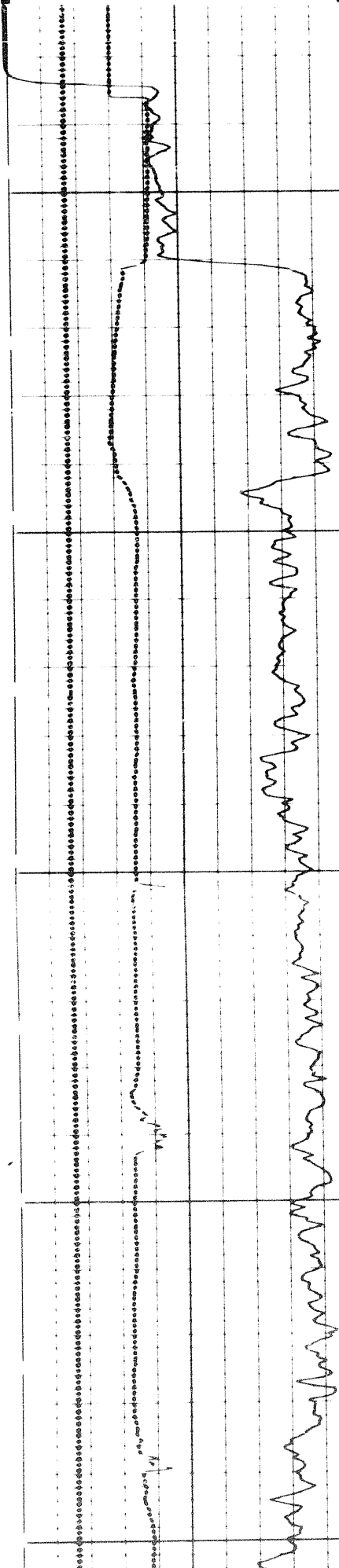
Panel No.	PGP-A-78	R <sub>M</sub> # 1	2.30 @ 55	0
Cartridge No.		R <sub>M</sub> # 2	2.50 @ 55	0
Sonde No.	PGS-D-77	R <sub>M</sub> # 3	2.05 @ 56	0
Detector No.	PDH-D-177			

CALIBRATION: Background CPS Test Source CPS Galvanometer Deflection Div Panel Sens. Tap for Cal  
Gamma Ray

GAMMA RAY API UNITS		DEPTHS	BULK DENSITY P <sub>b</sub> - gm/cc	
Sens. 300 T.C. 2	Zero 0 div. to left		2.0	2.5 3.0
120	120			
CALIPER hole diameter in inches			DENSITY CORRECTION ΔP - gm/cc	
6 7 8 9 10 11 12 13 14			0.25	0 0.25

CALIPER  
hole diameter in inches

6 7 8 9 10 11 12 13 14

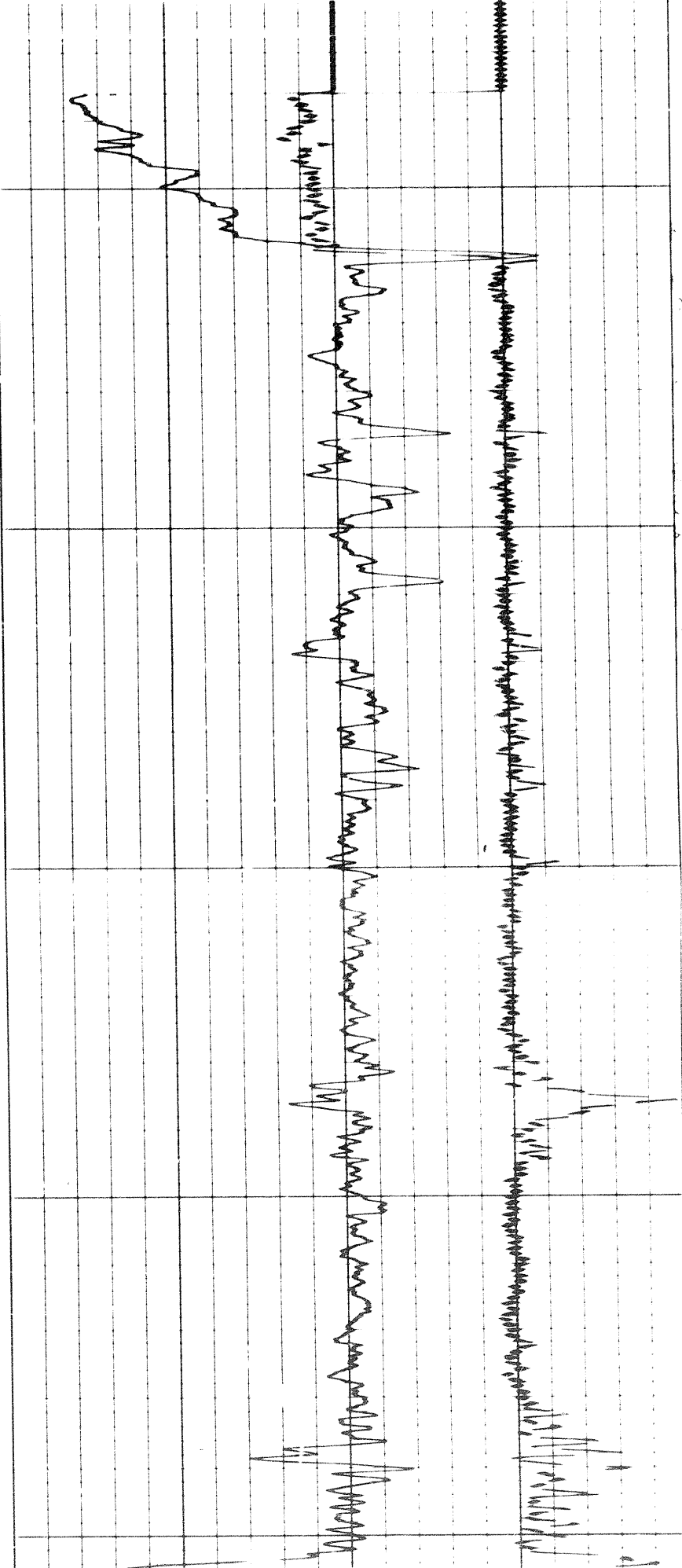


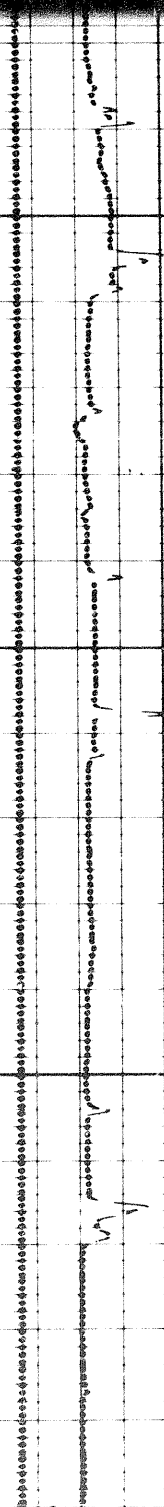
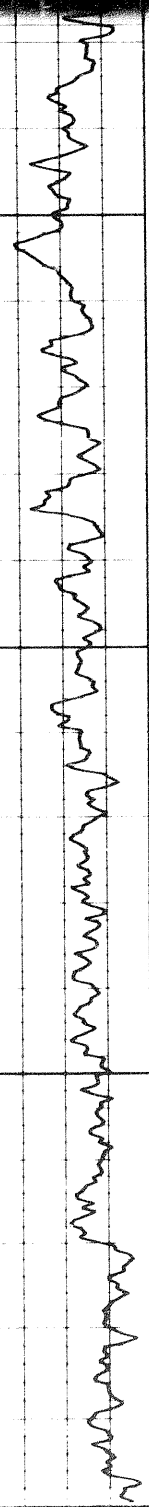
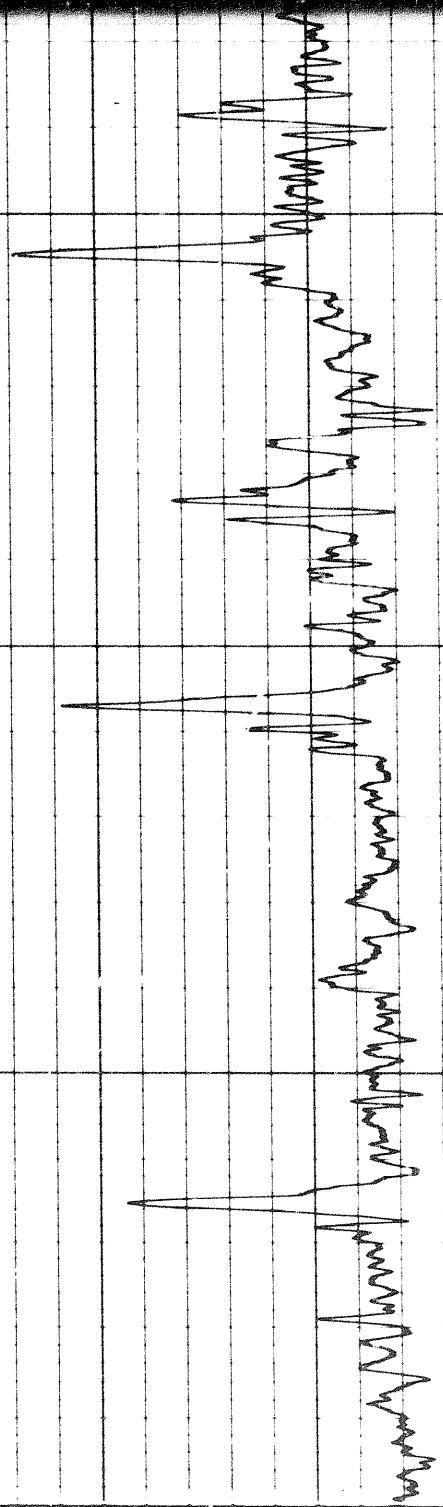
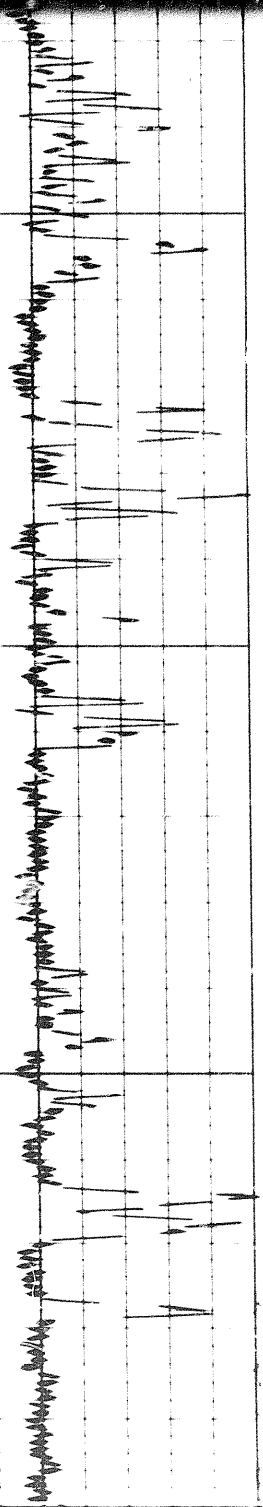
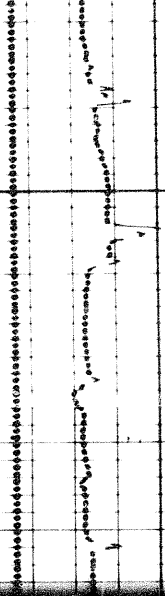
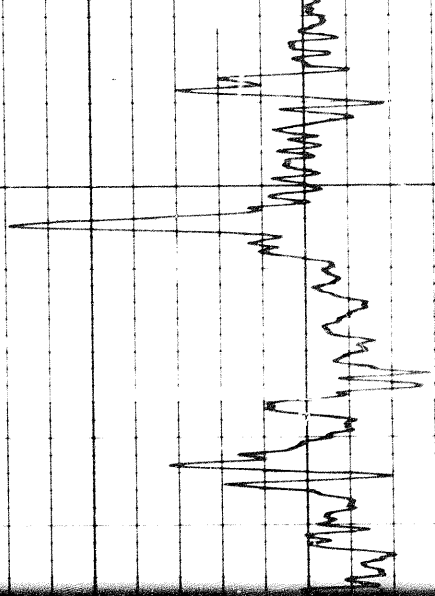
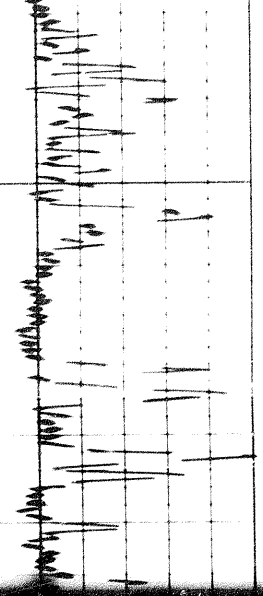
0700

0800

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

0.25 0 0.25  
(-) (-) (-)



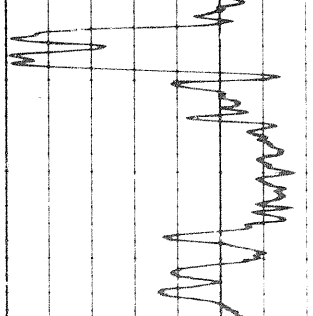
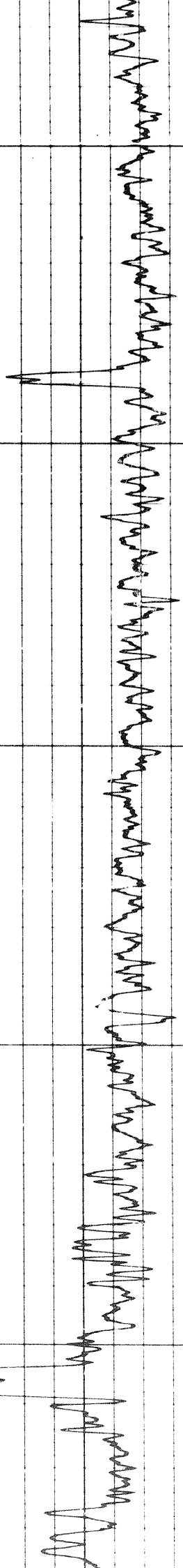
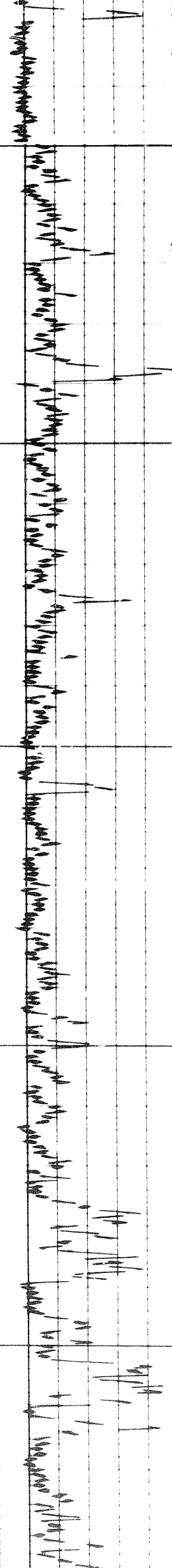


0060

1000

12

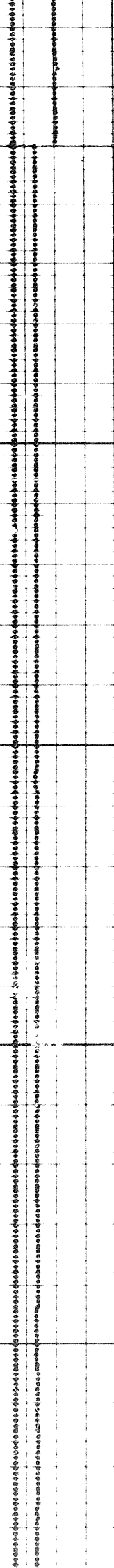
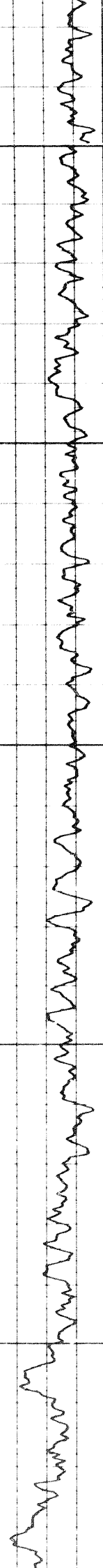
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1000

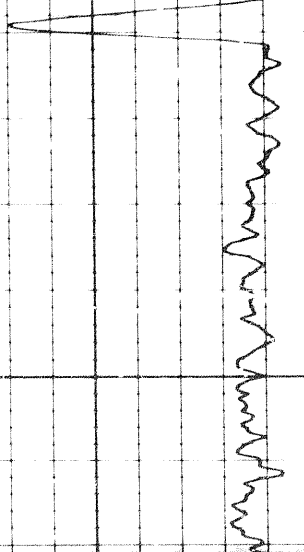
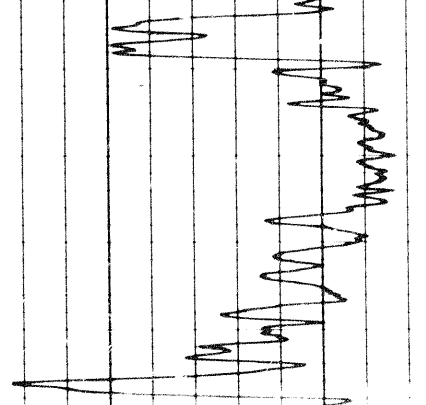
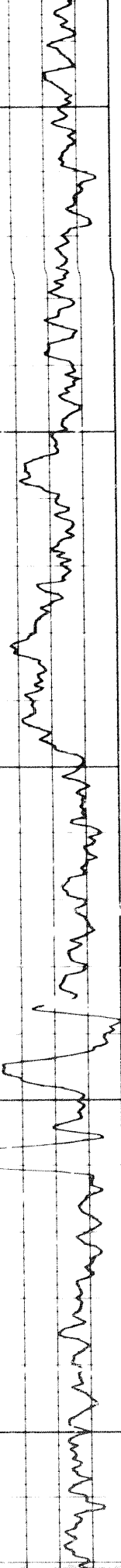
1100

1200



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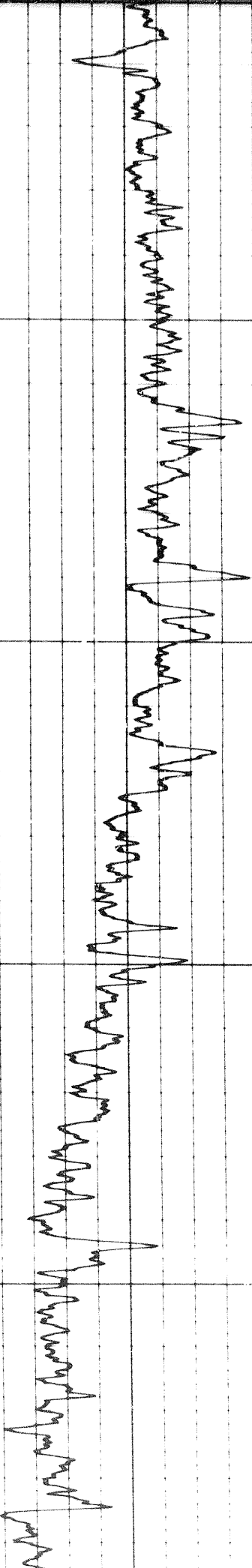
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1200

1300

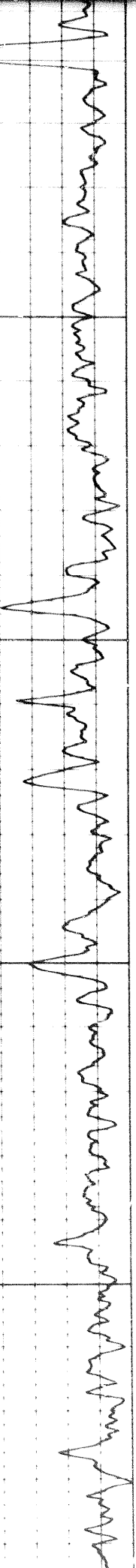
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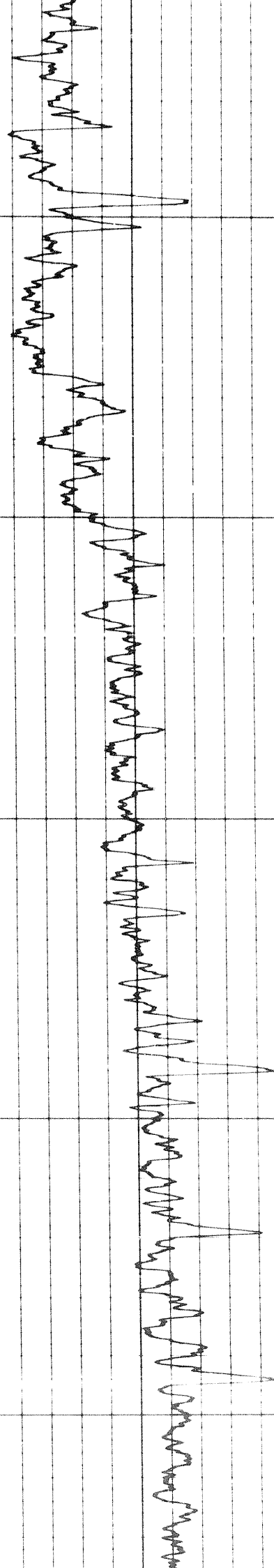
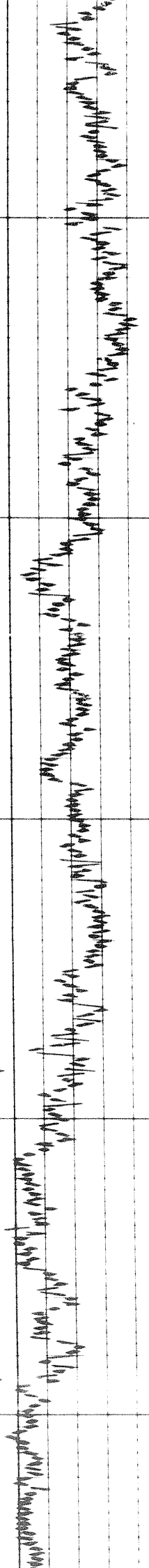
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1400

1500

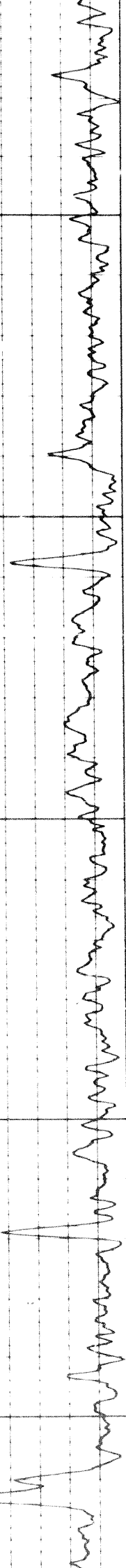


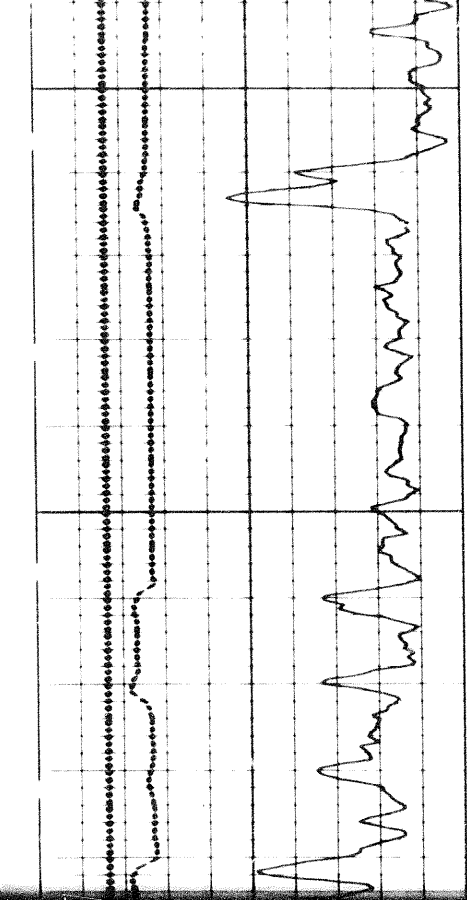
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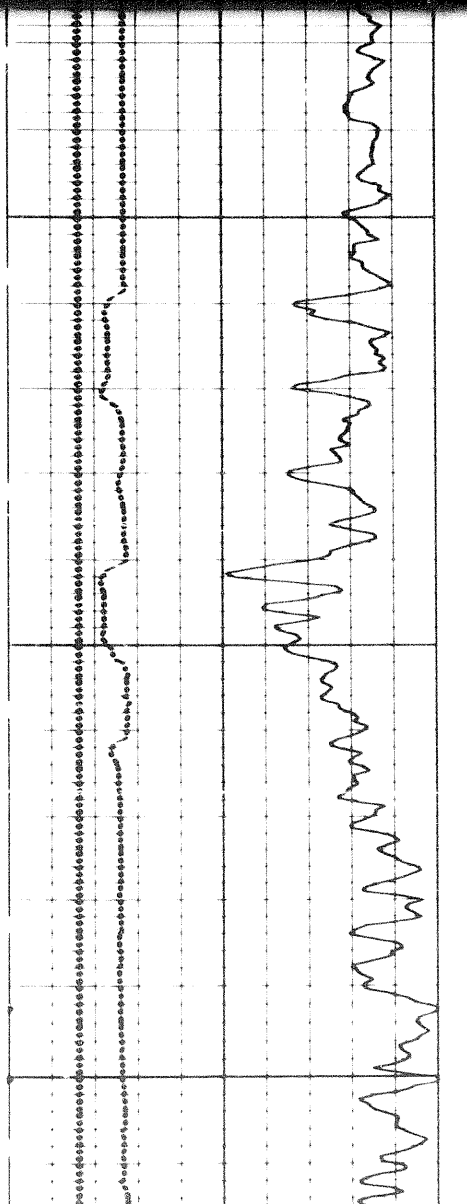
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17:00



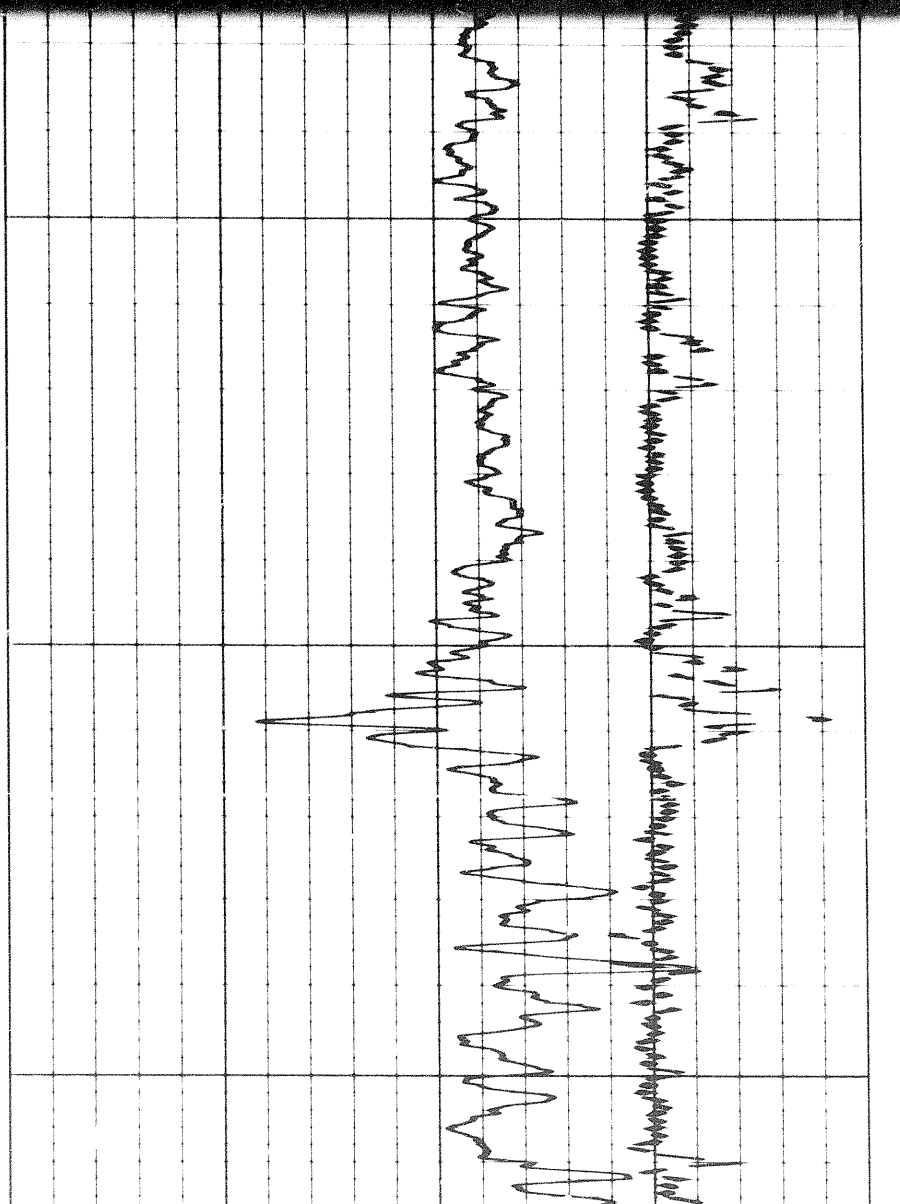
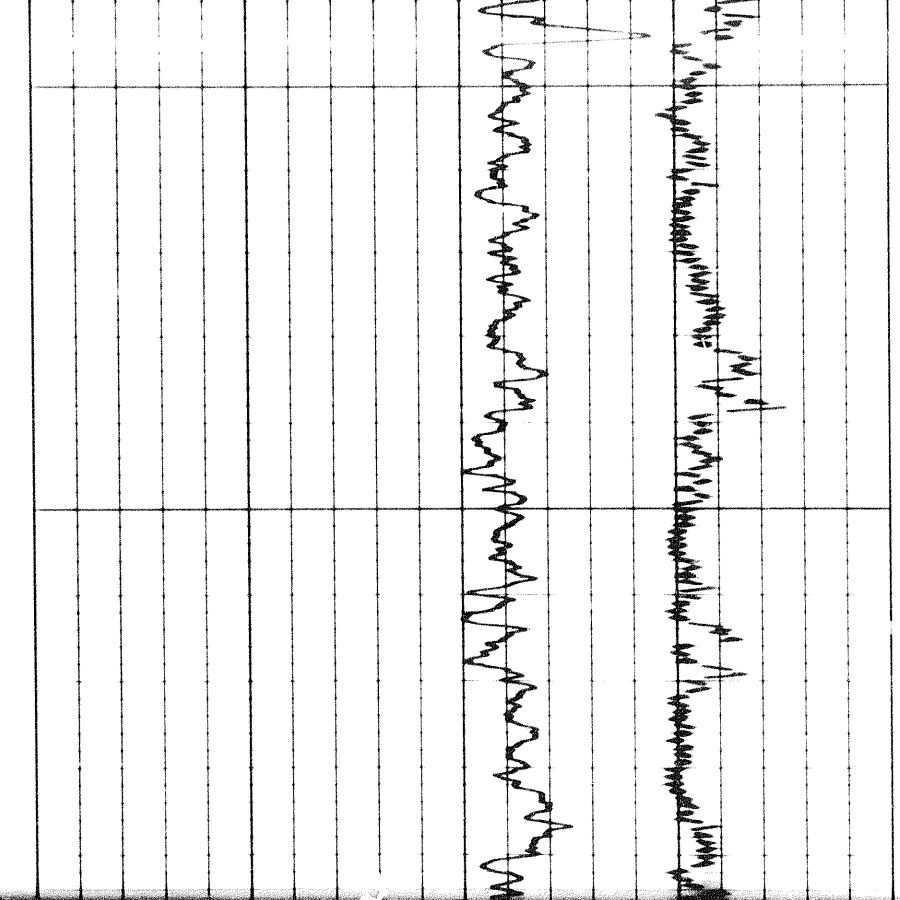


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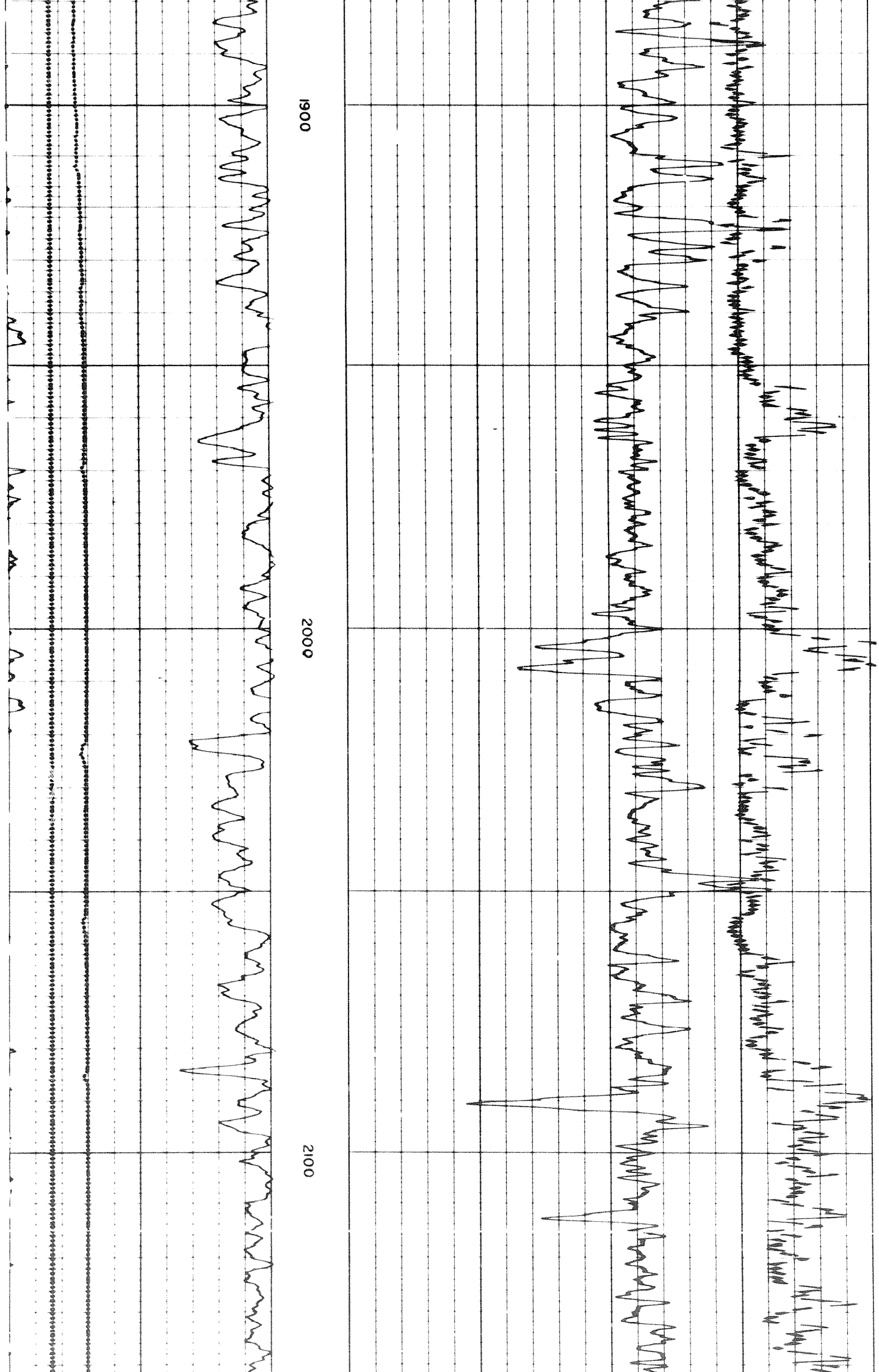


1800

1900





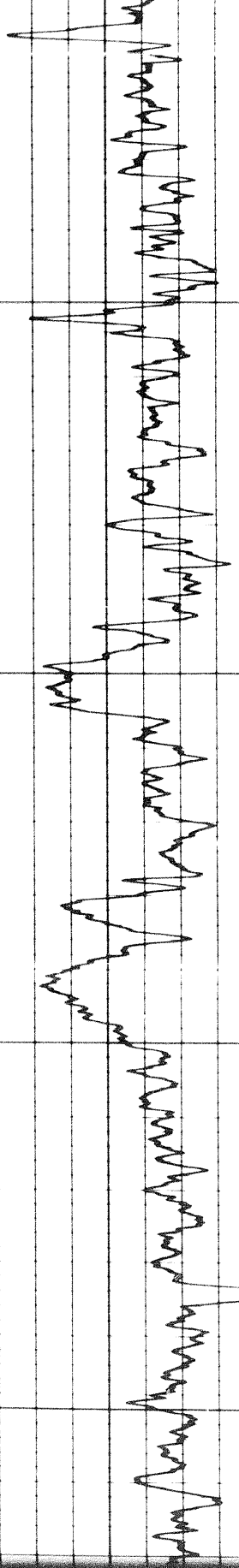
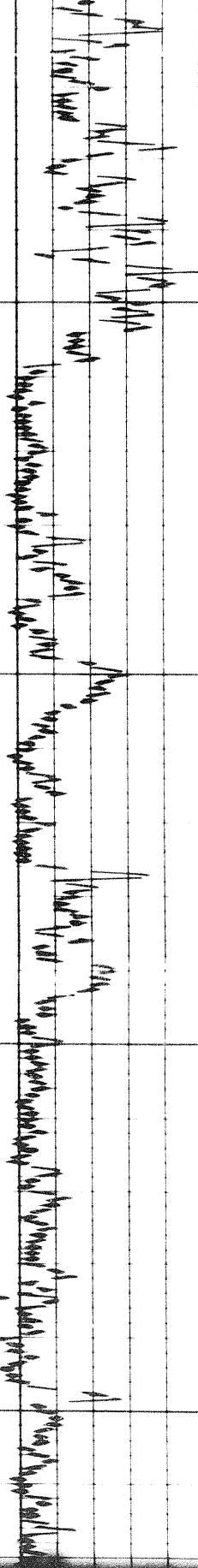


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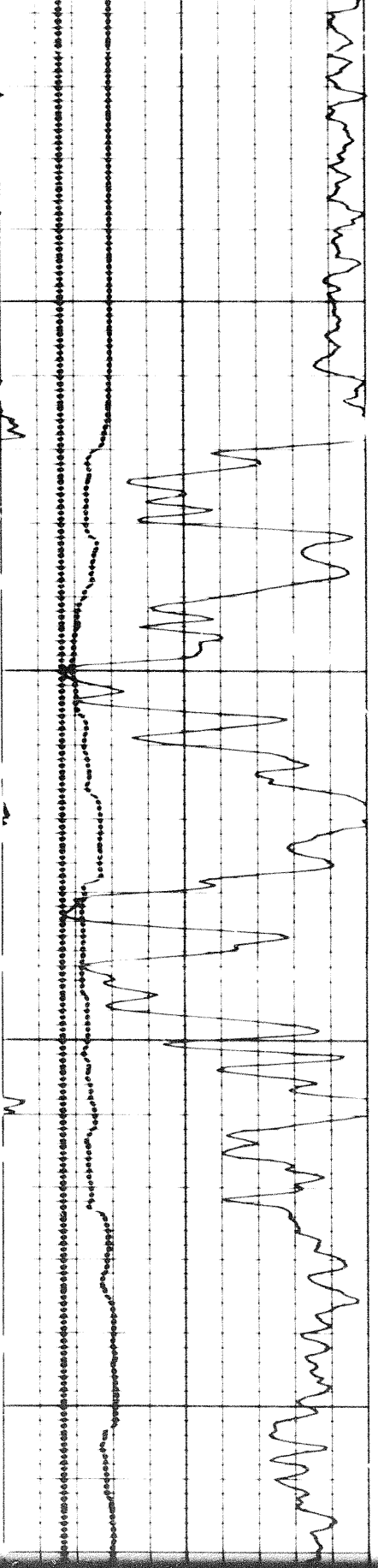
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10/21/63

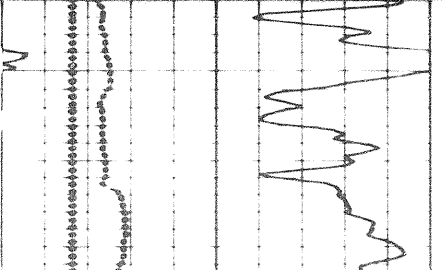
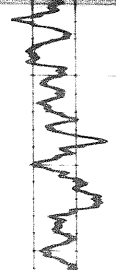
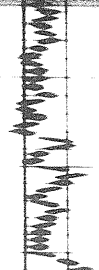


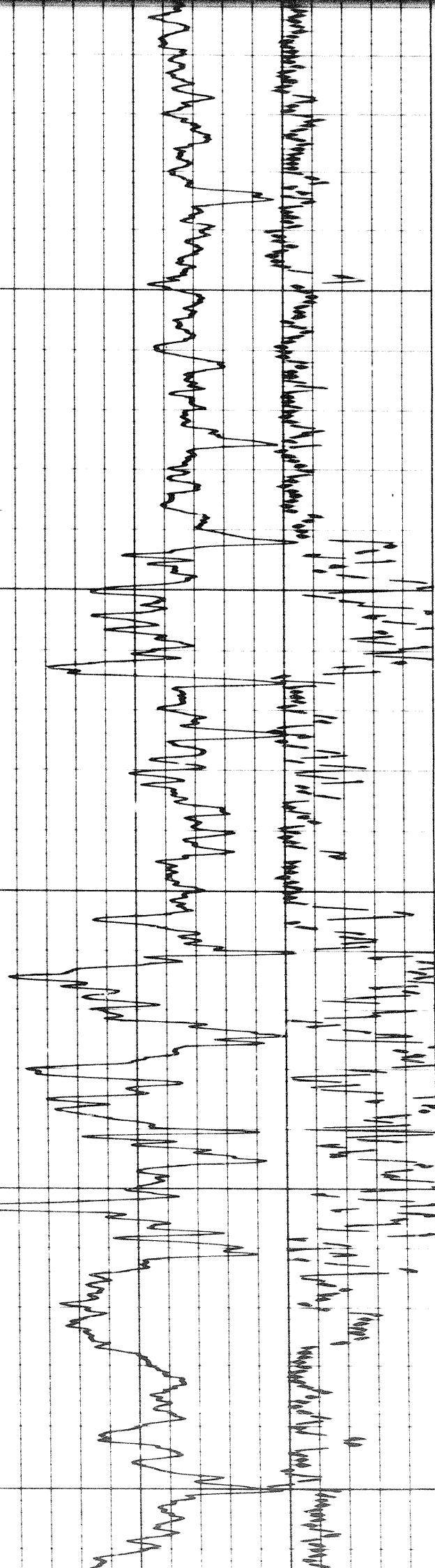
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2300



10/21/63

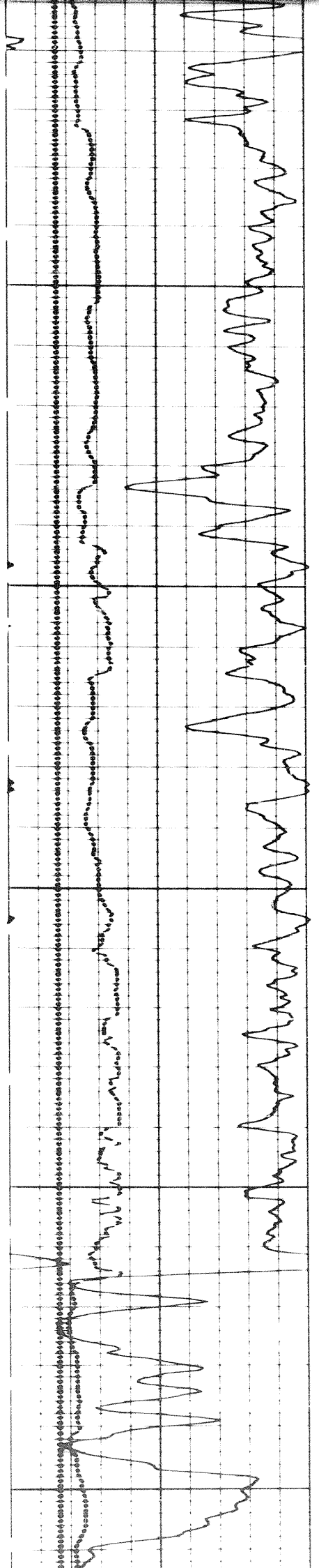


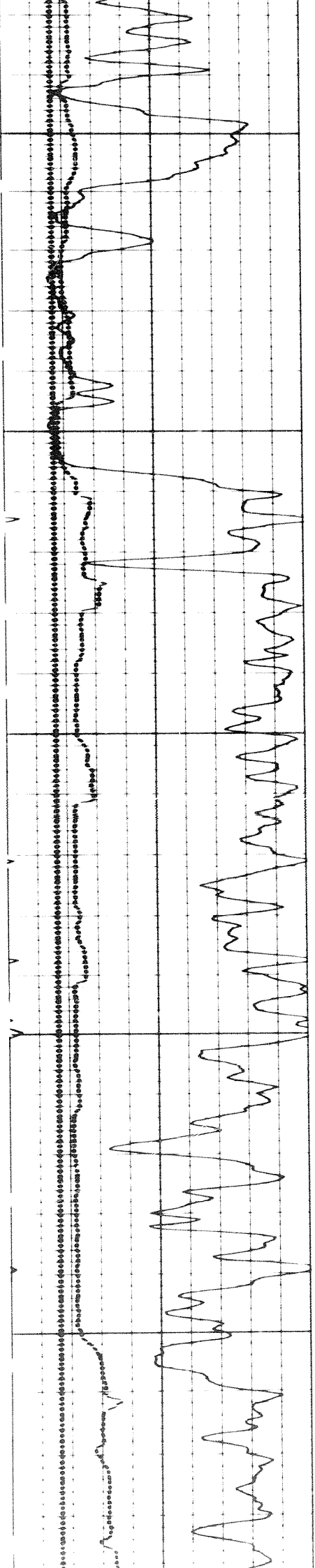
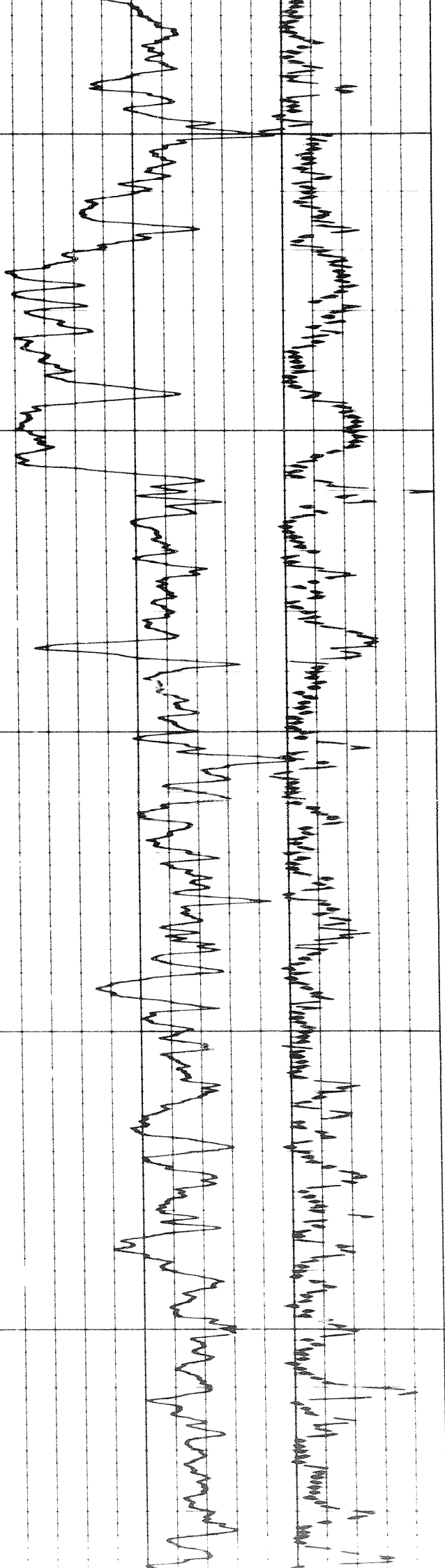


2300

2400

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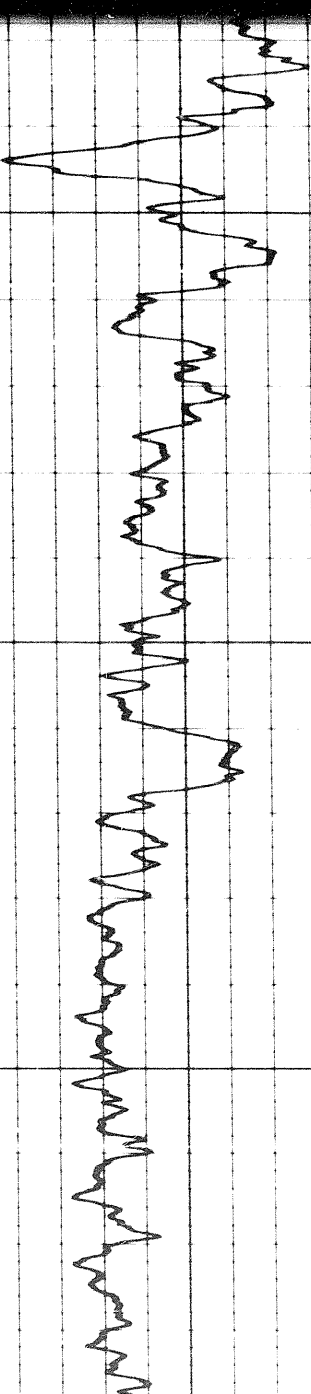
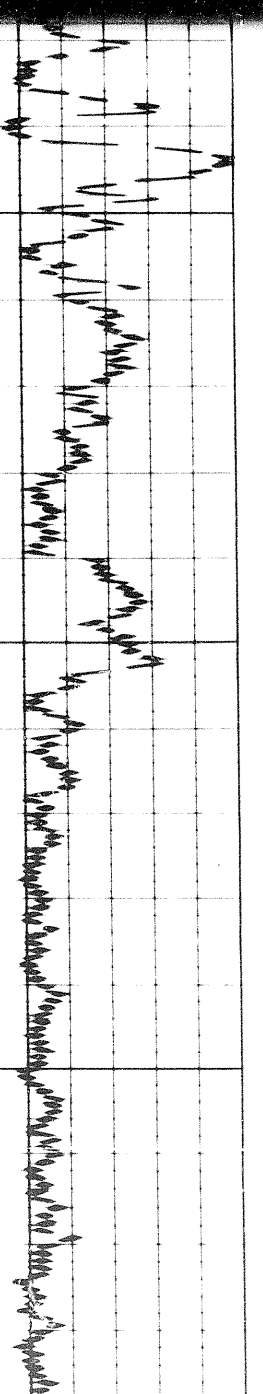
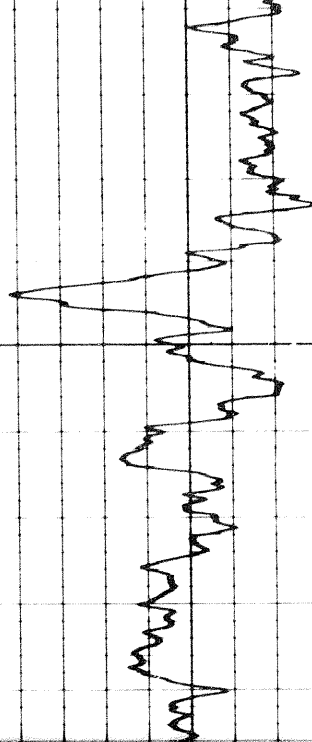
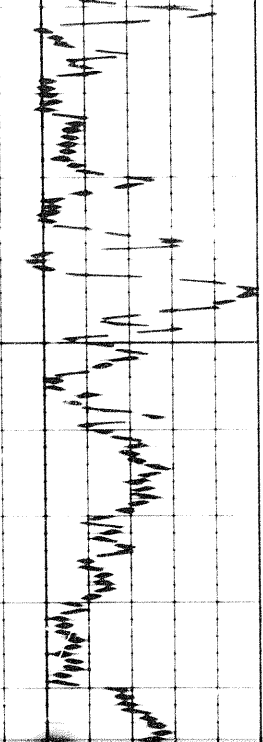




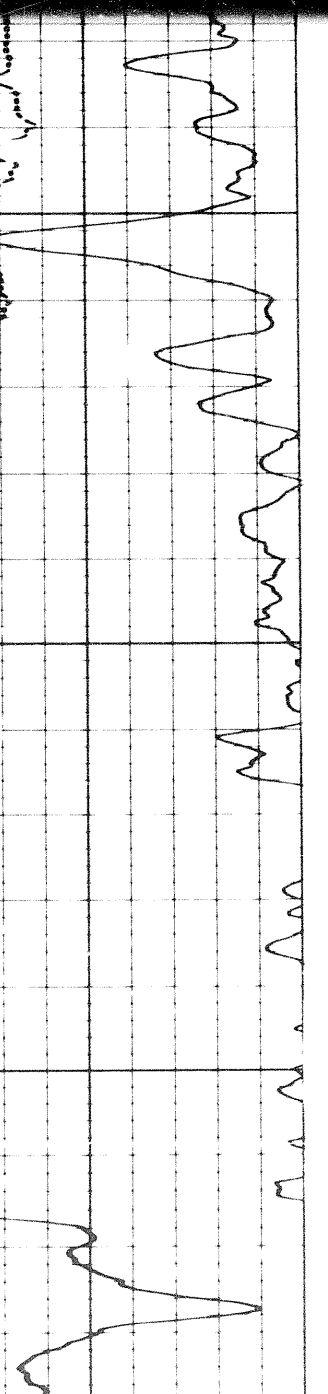
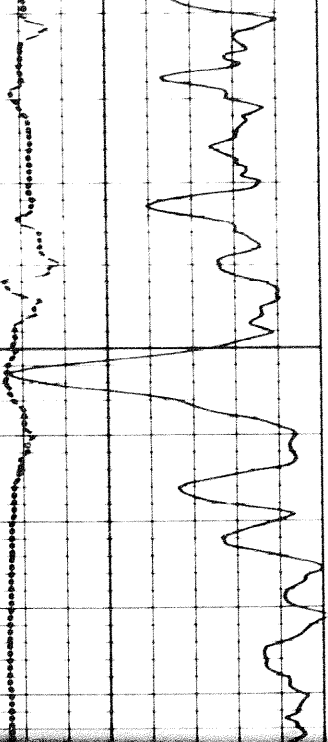
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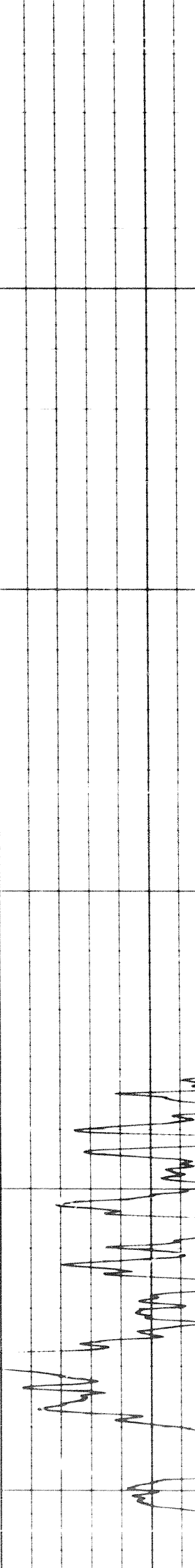
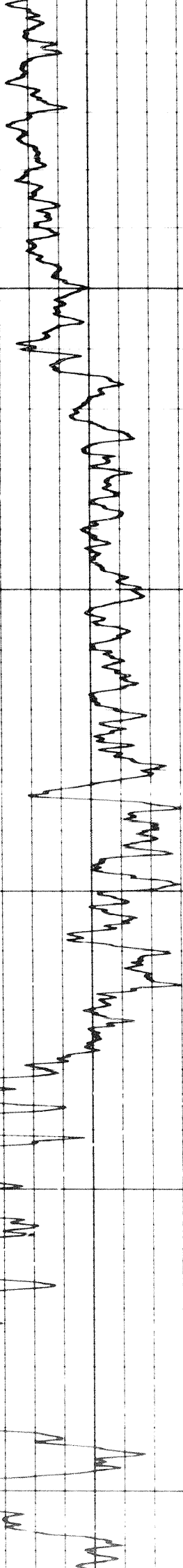
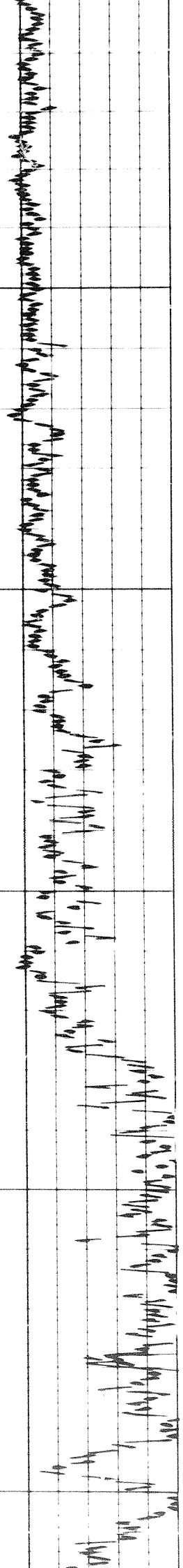
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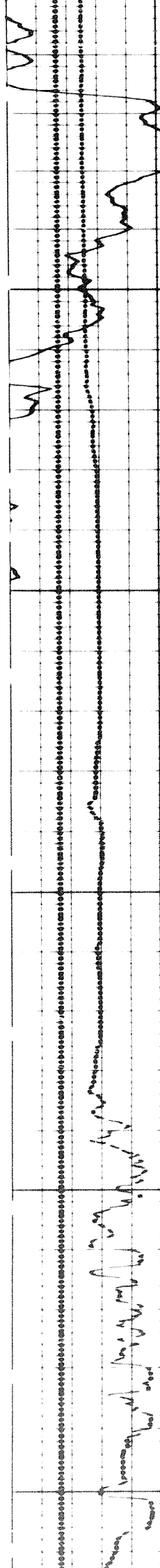
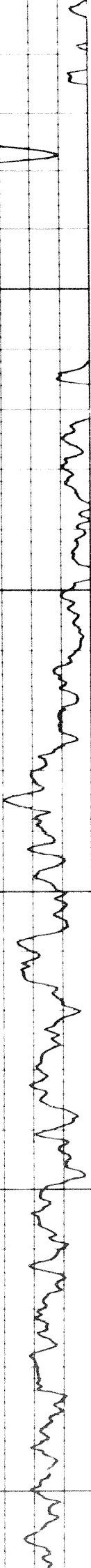
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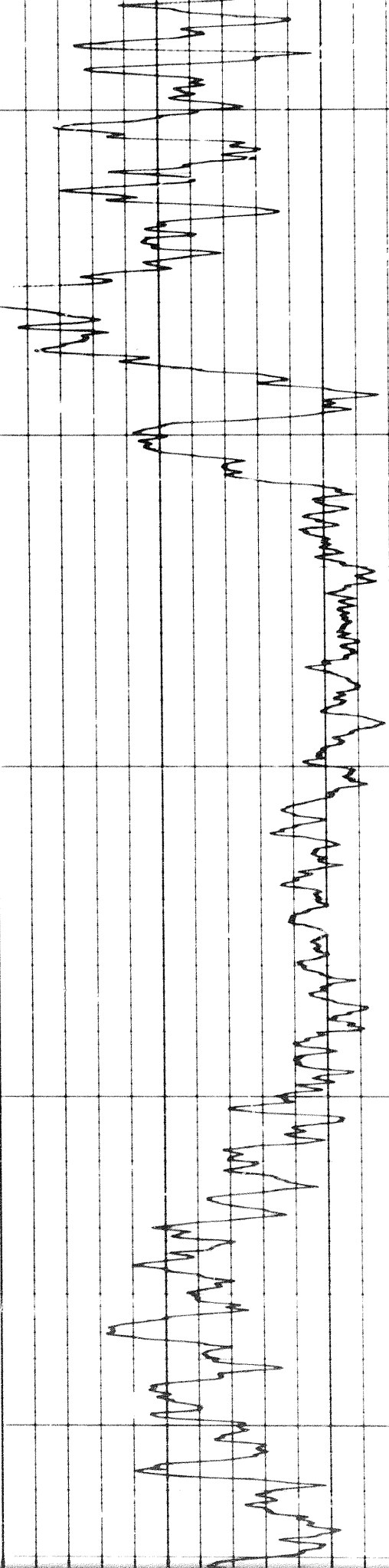
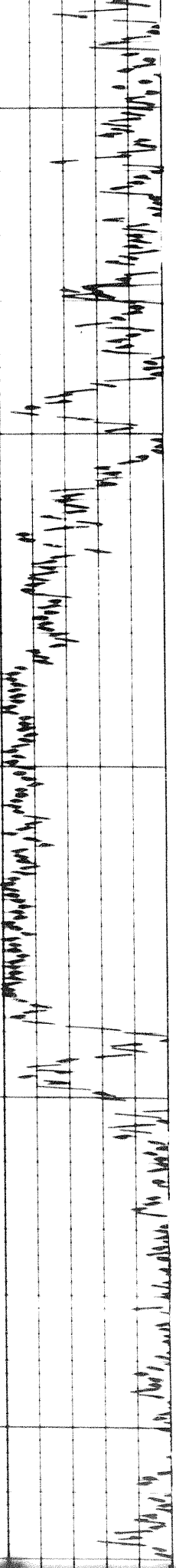


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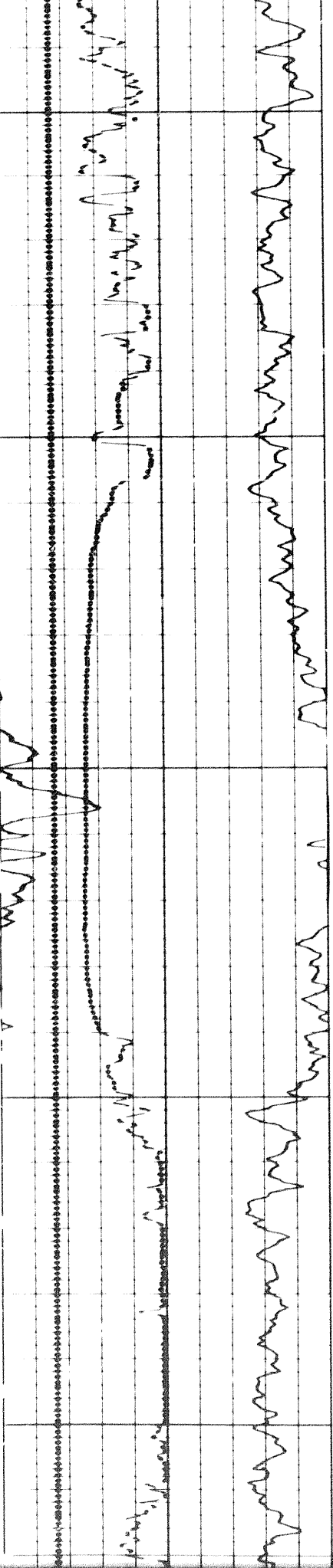
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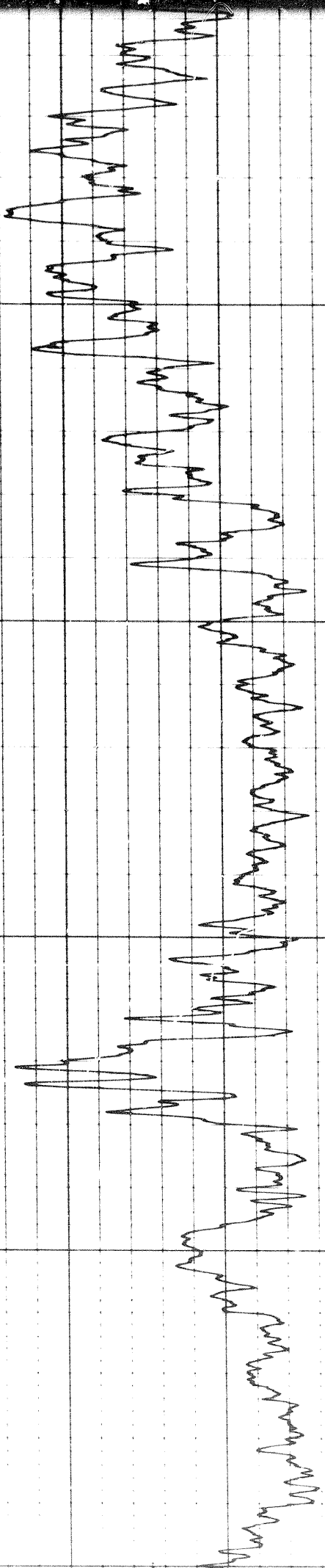


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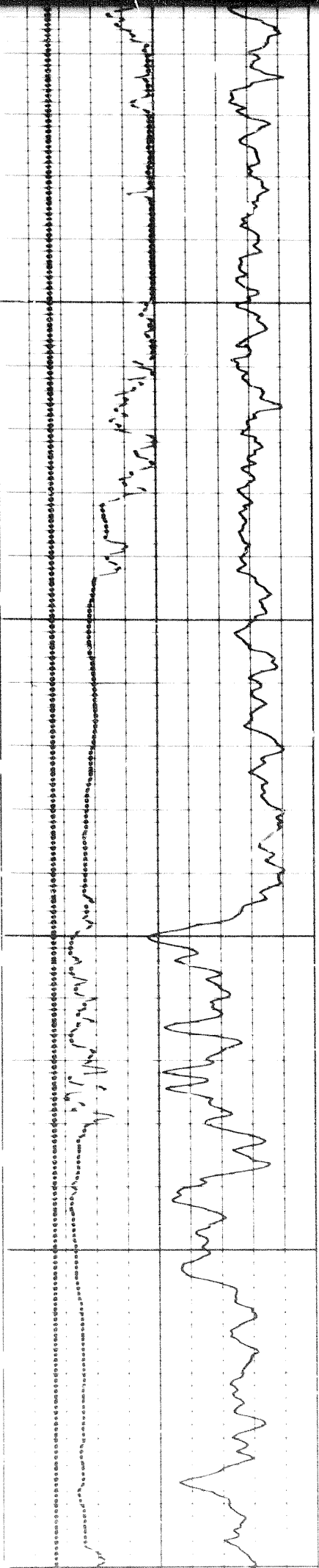
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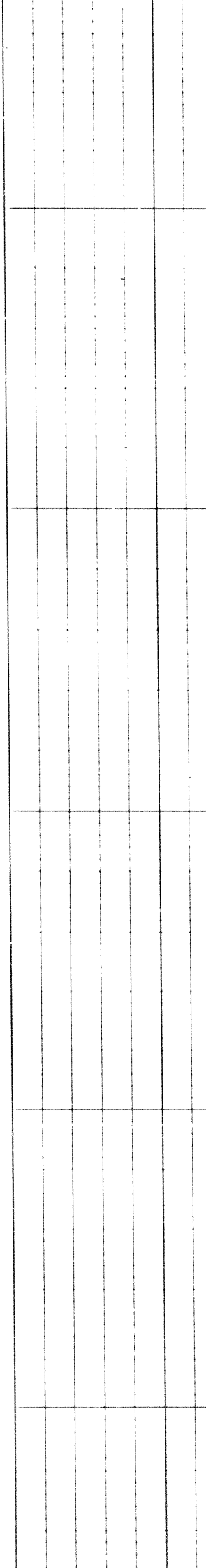
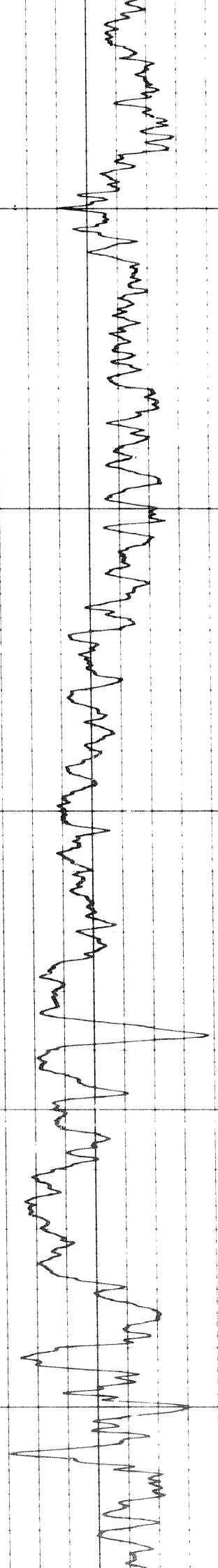
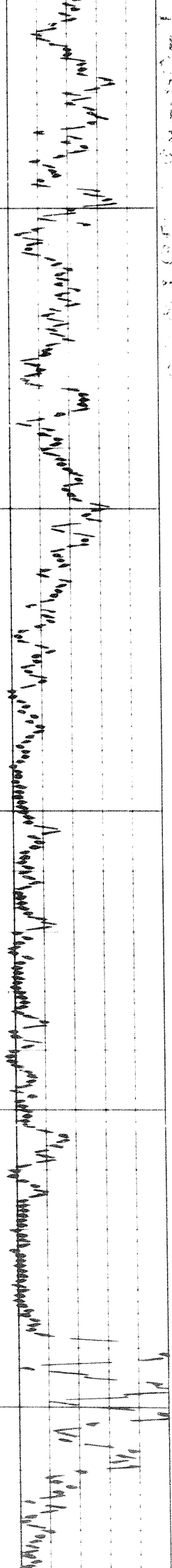
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3300

3400

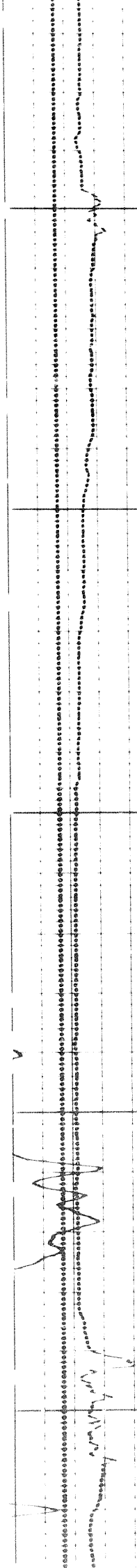
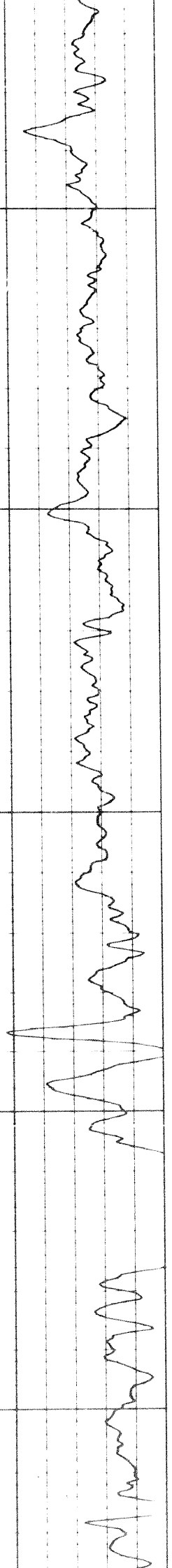


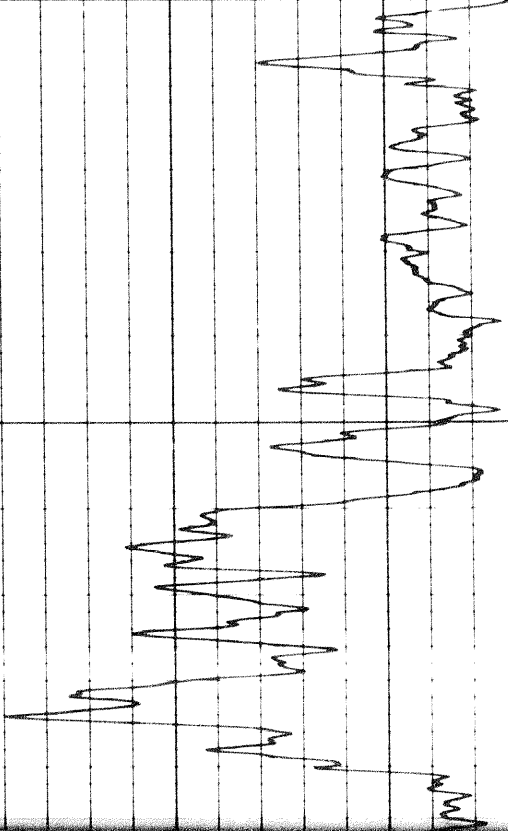
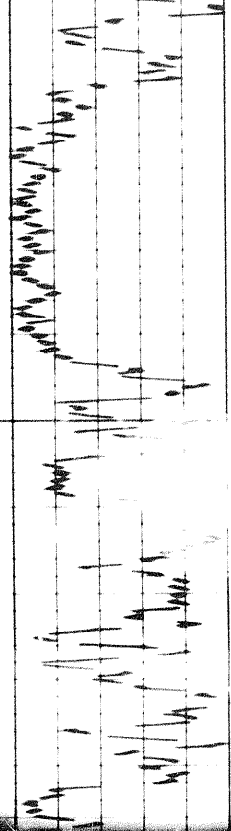




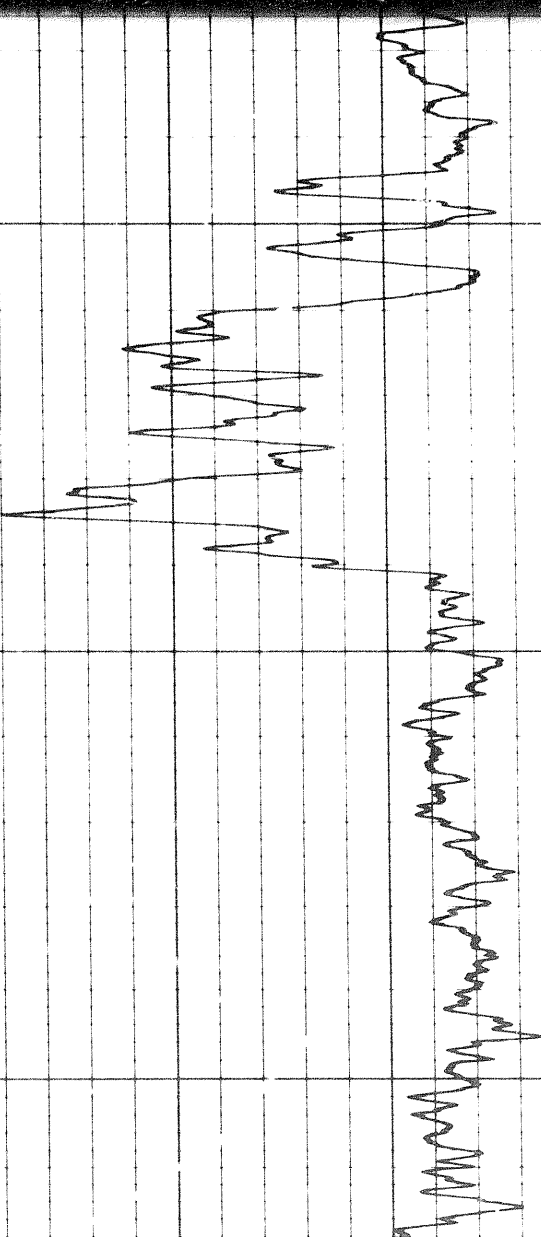
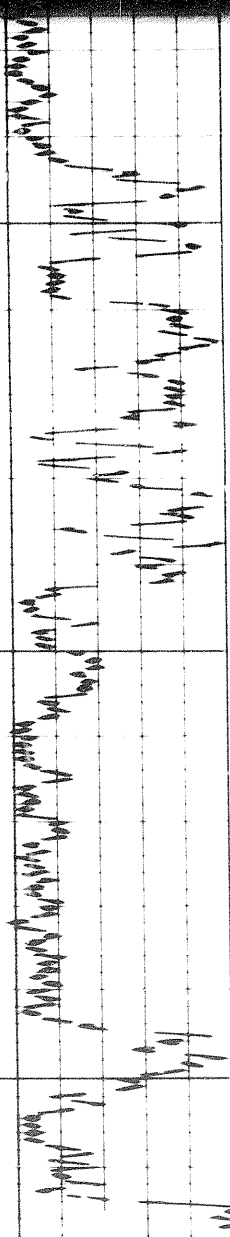
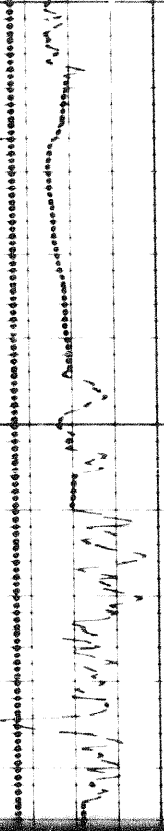
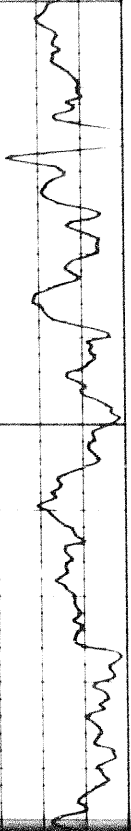
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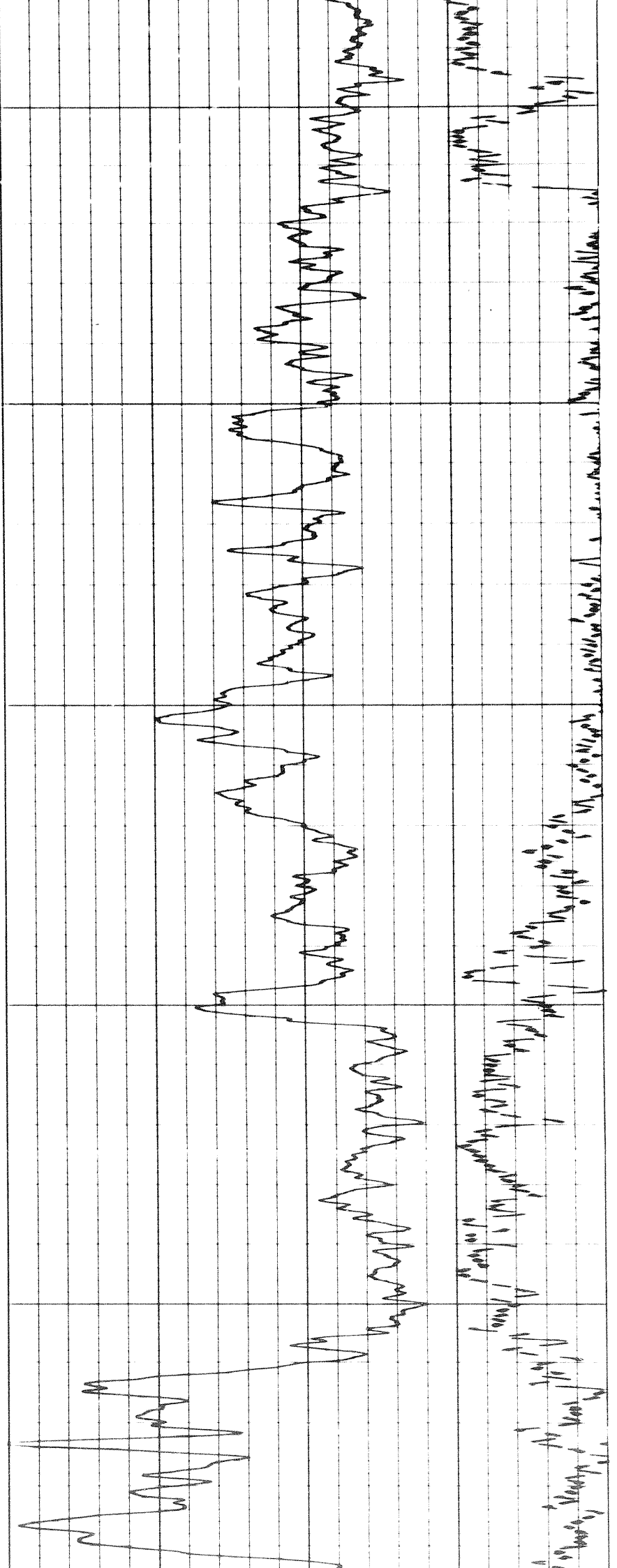
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3700



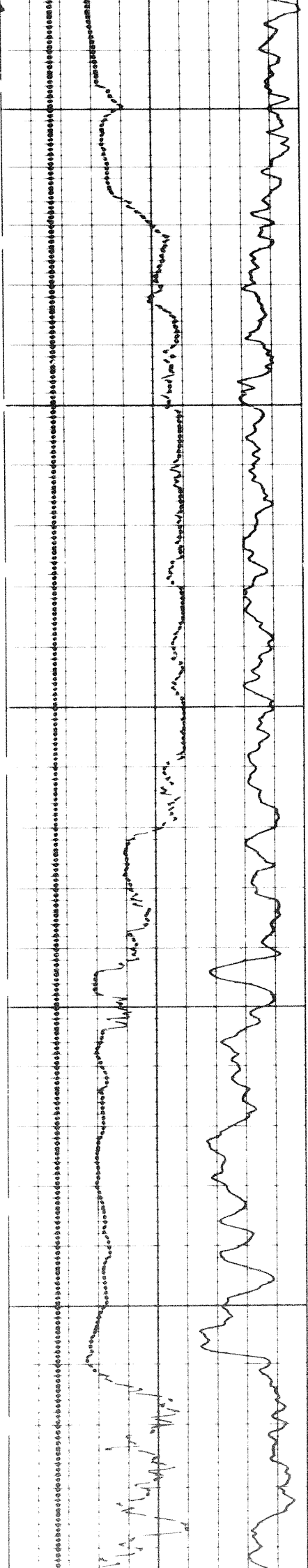
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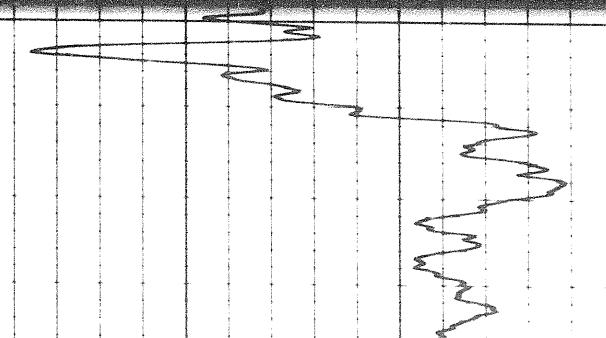
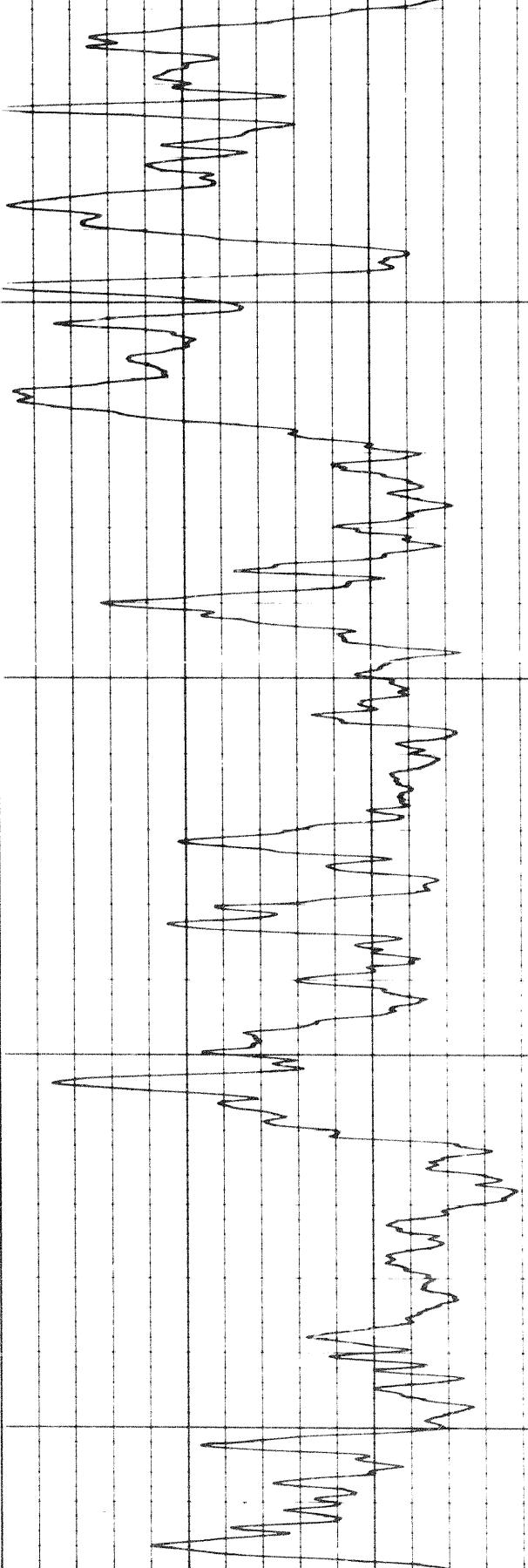
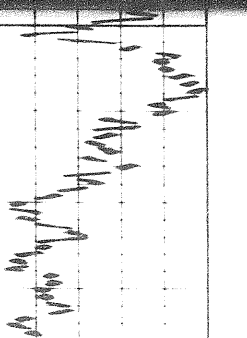
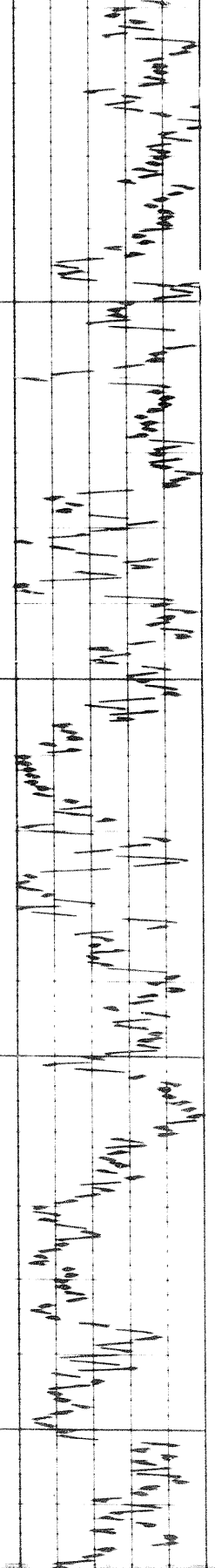


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3900

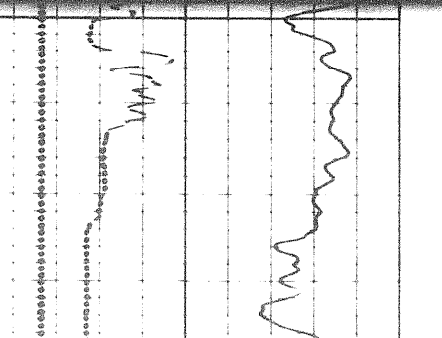
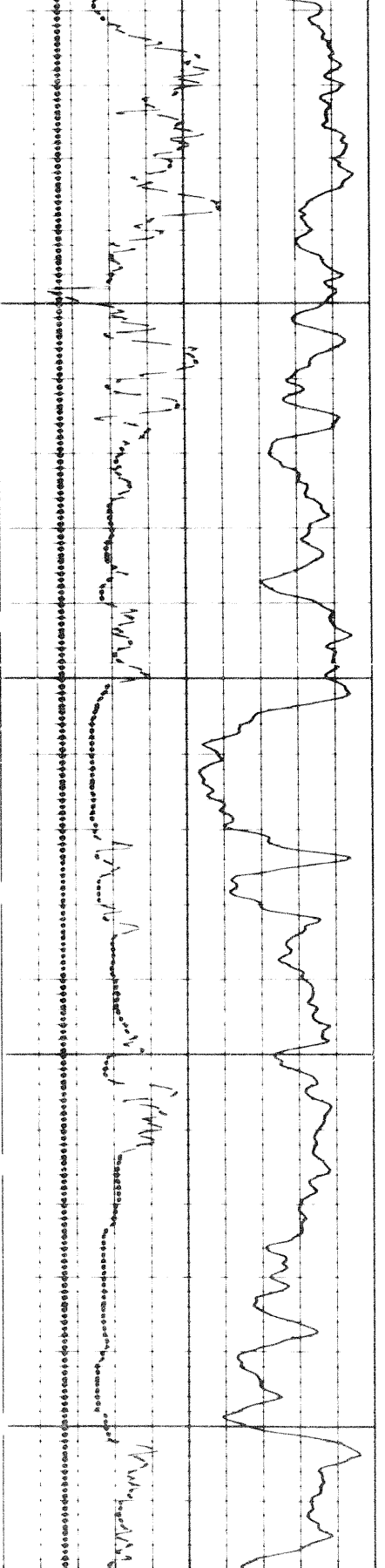
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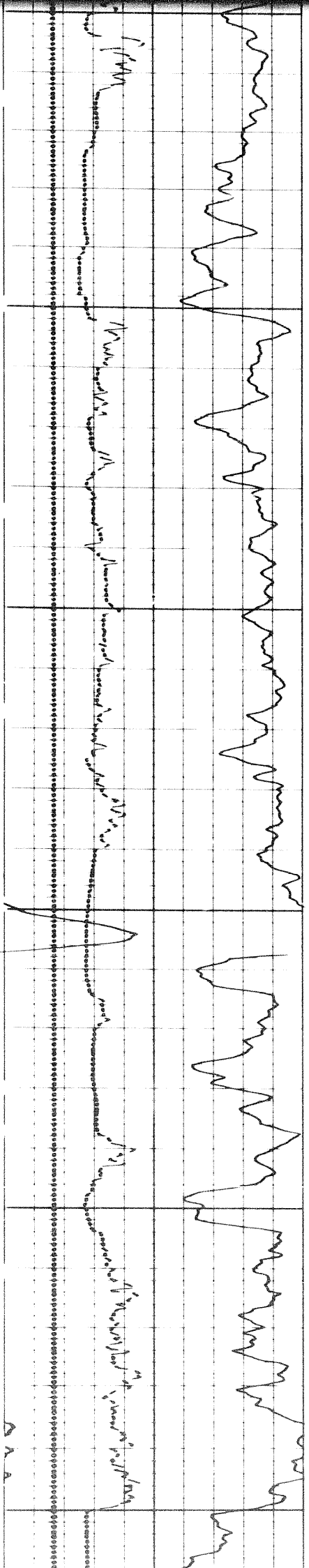
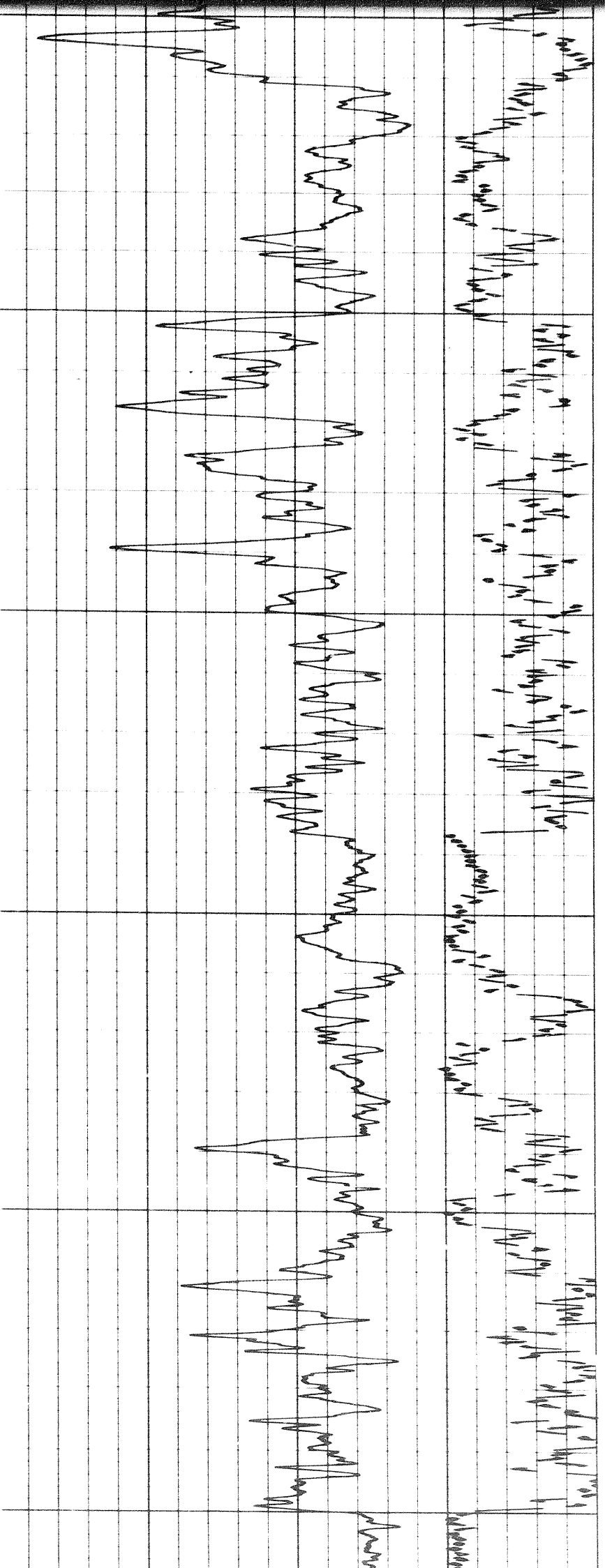




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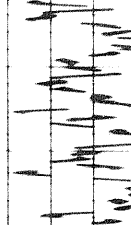
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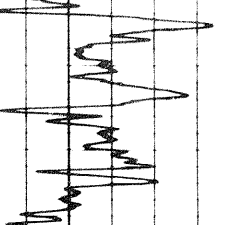


4400

1-20-68 10:30 AM



ECG strip showing a regular rhythm with a rate of approximately 70-80 bpm. The P waves are upright and the QRS complexes are narrow.

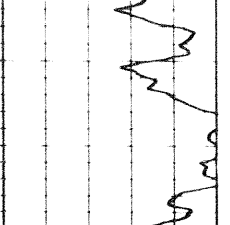


ECG strip showing a regular rhythm with a rate of approximately 70-80 bpm. The P waves are upright and the QRS complexes are narrow.

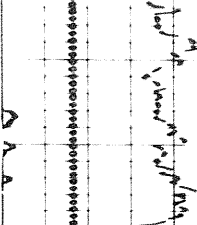
4400

4500

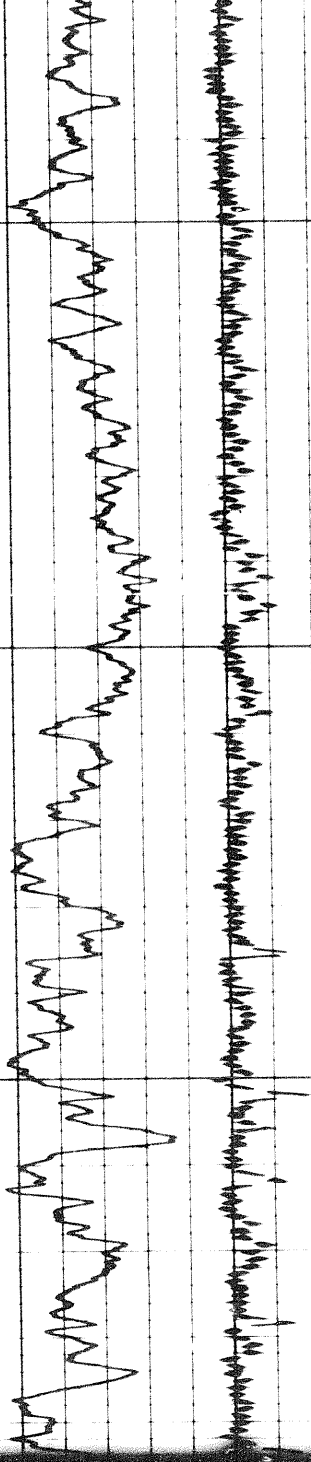
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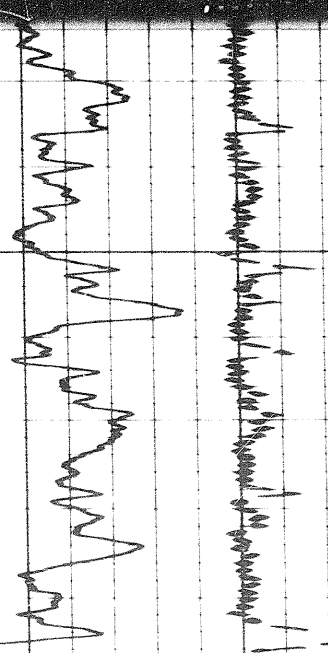
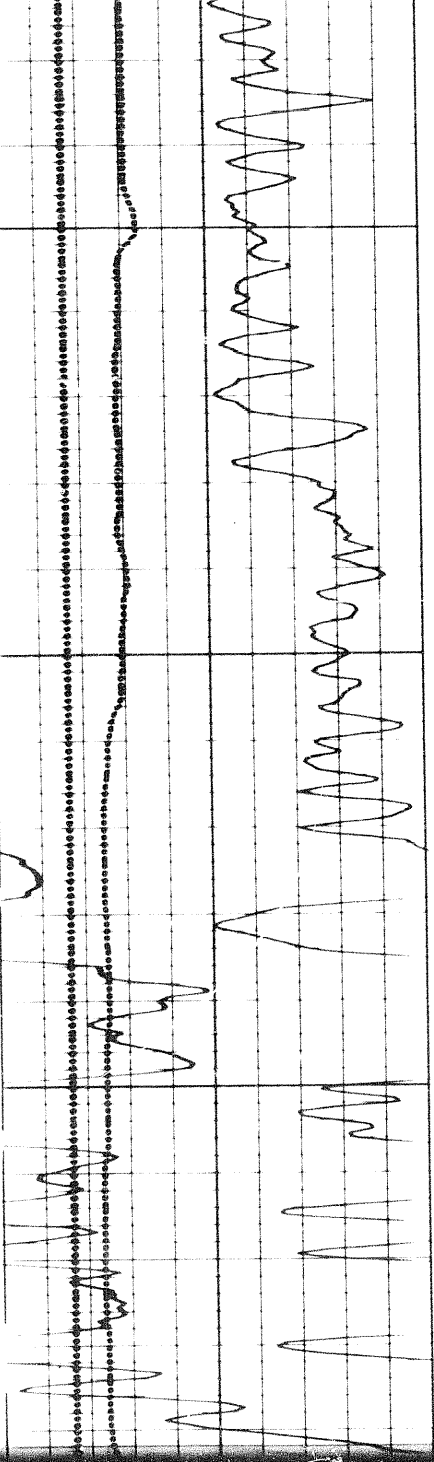
ECG strip showing a regular rhythm with a rate of approximately 70-80 bpm. The P waves are upright and the QRS complexes are narrow.



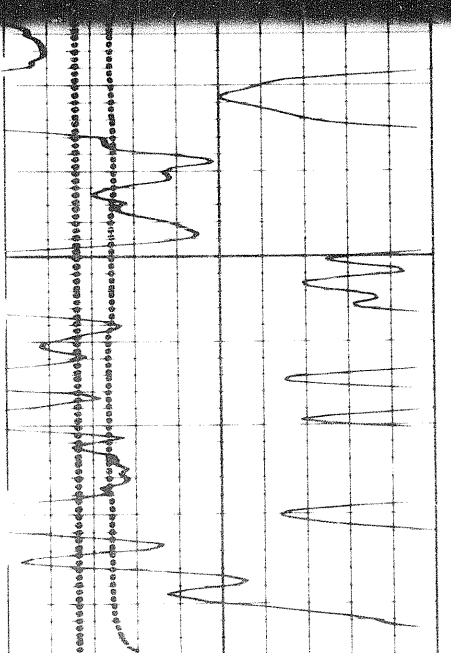
ECG strip showing a regular rhythm with a rate of approximately 70-80 bpm. The P waves are upright and the QRS complexes are narrow.



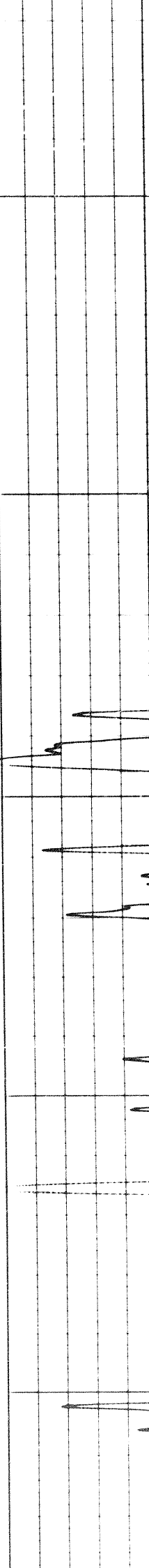
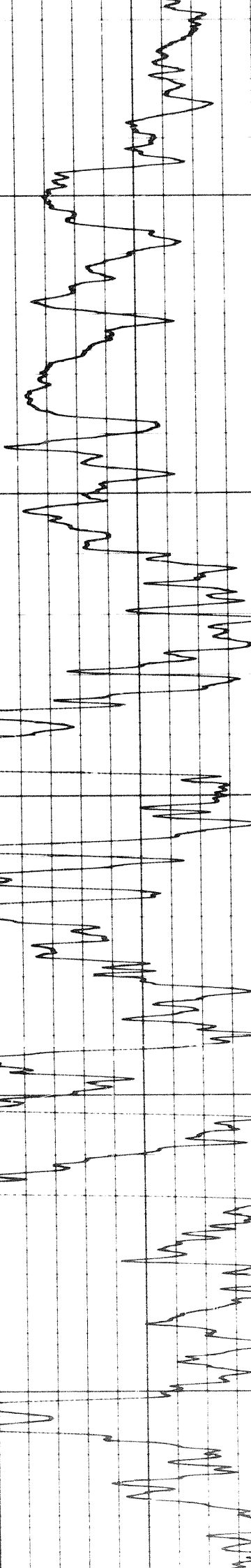
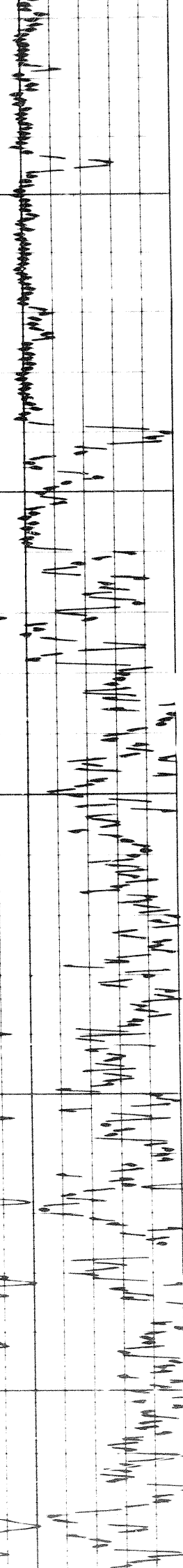
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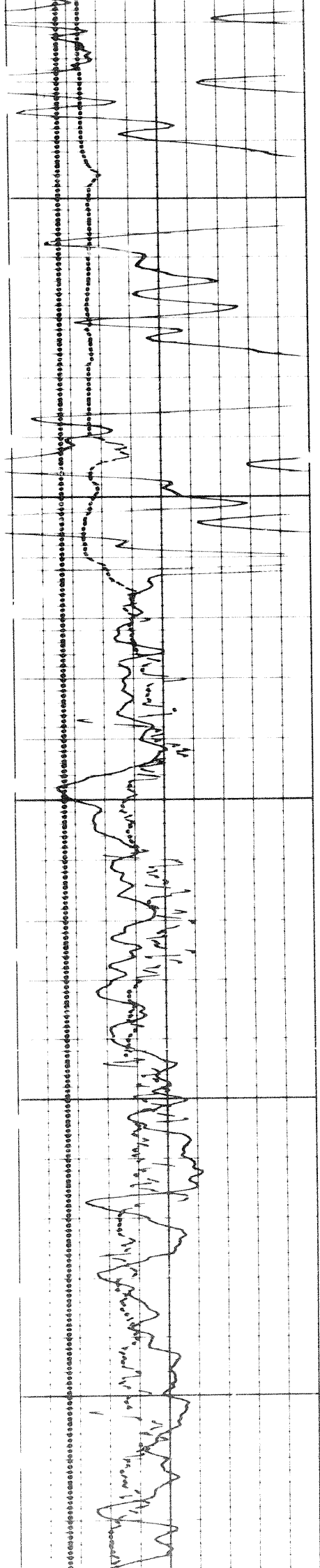
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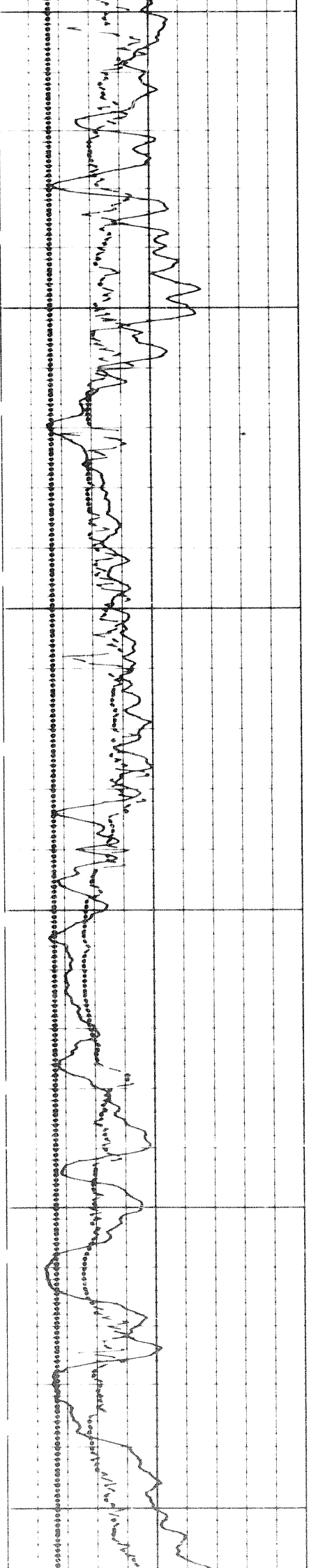
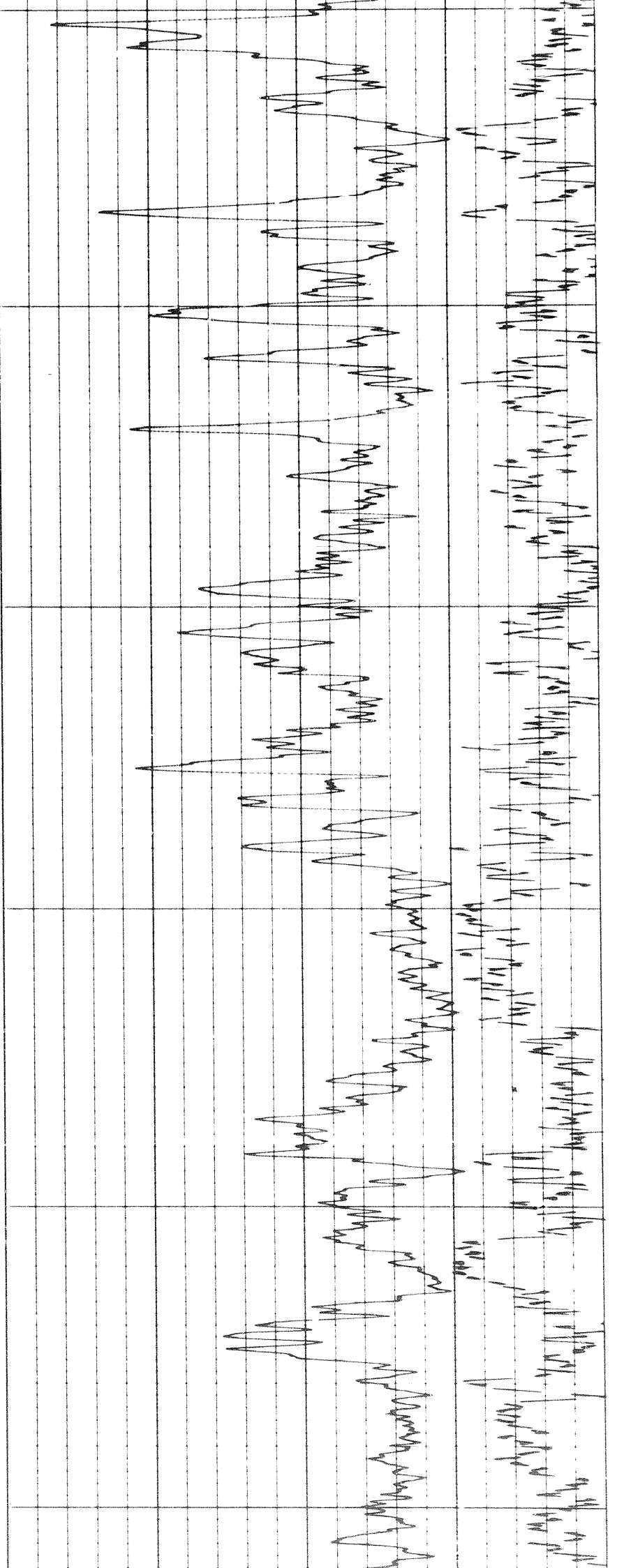
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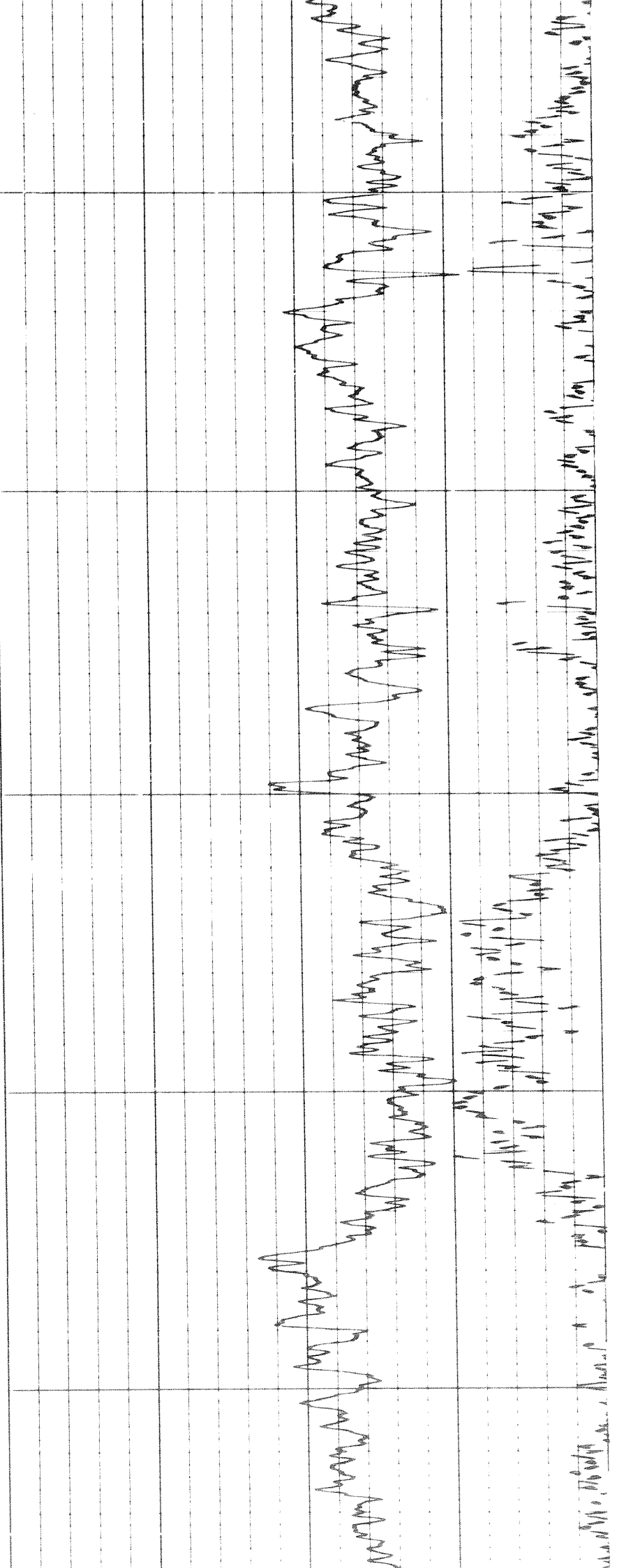






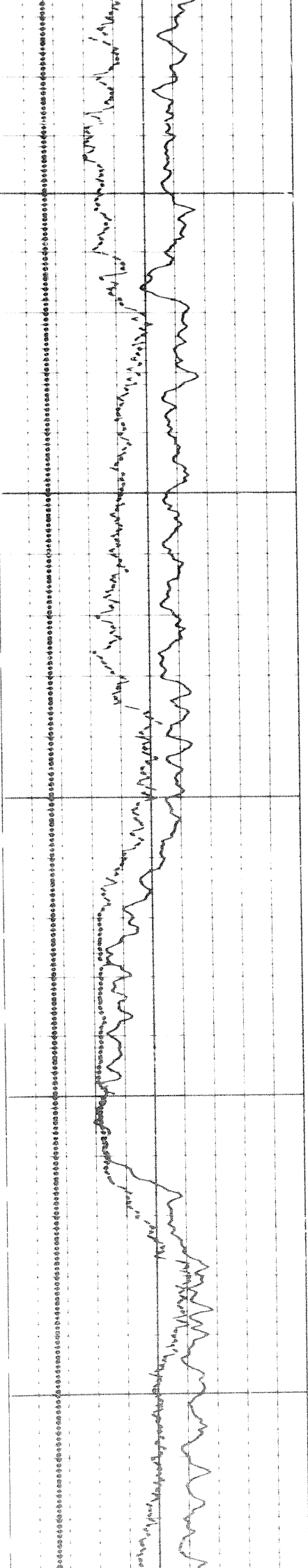
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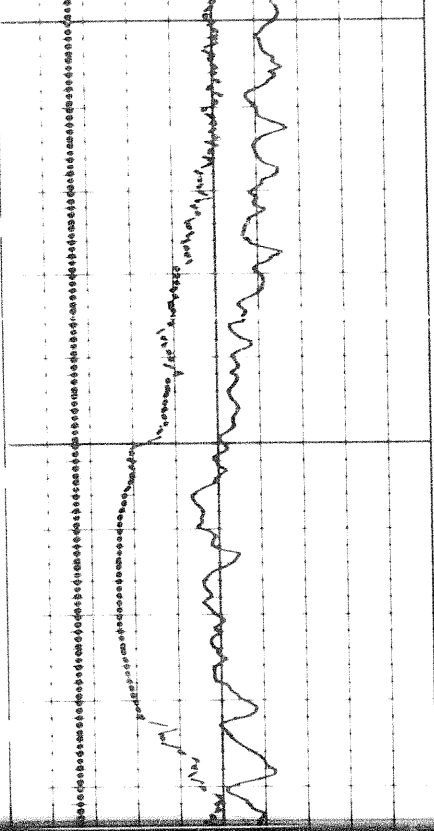


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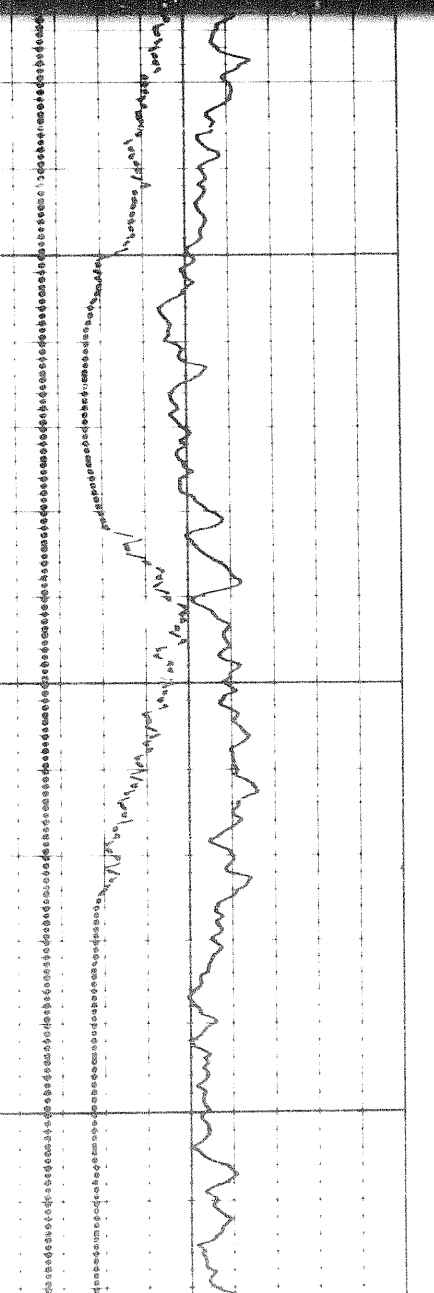
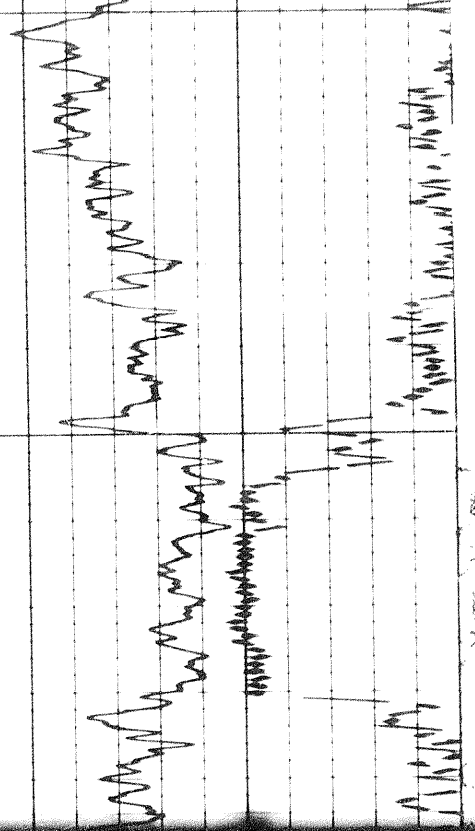
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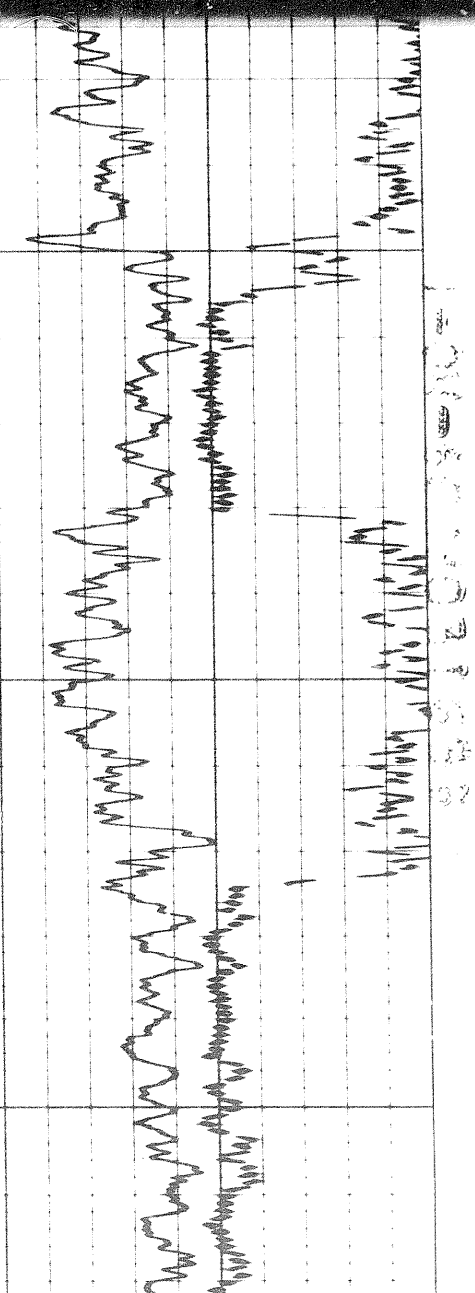
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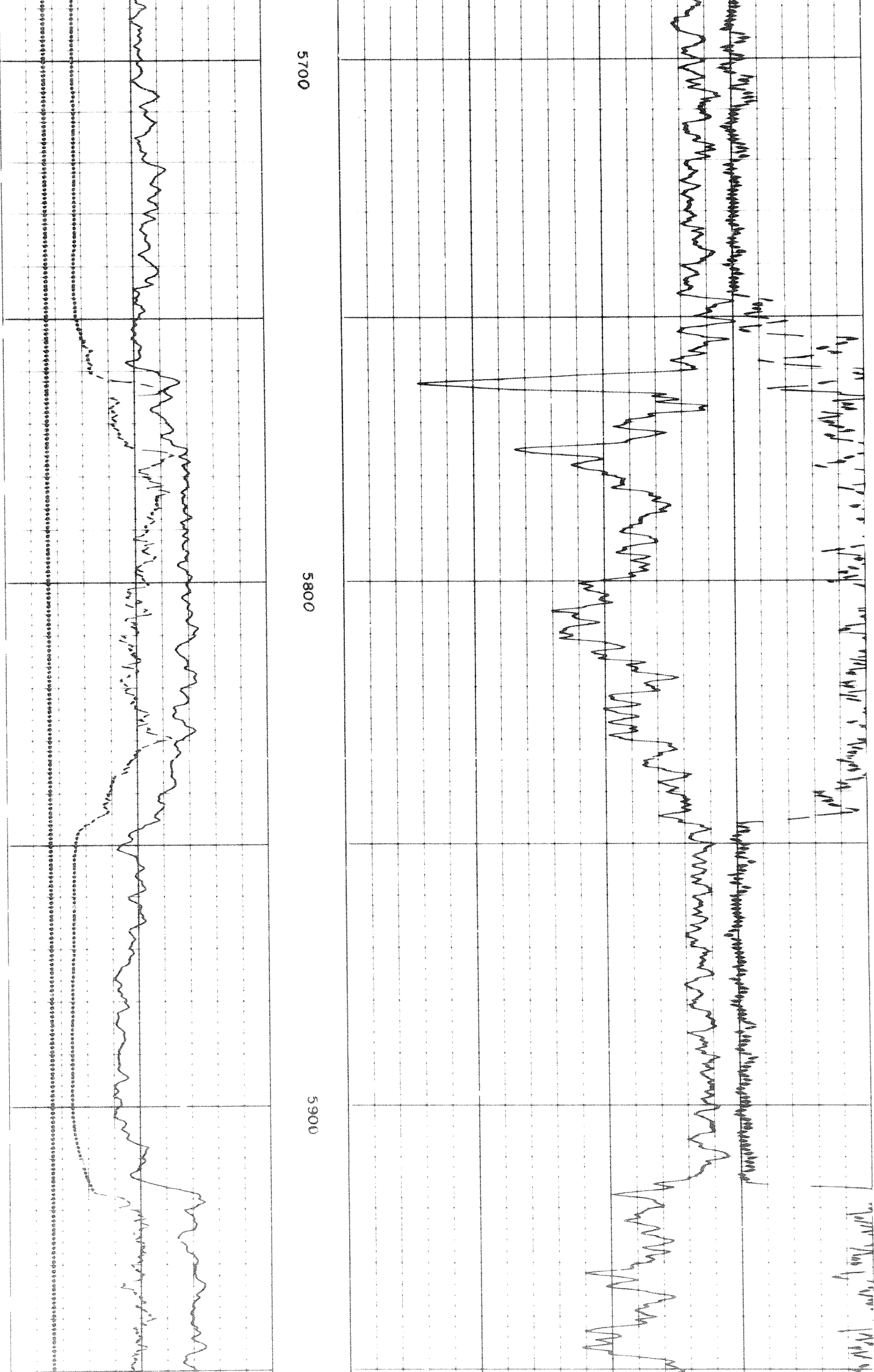
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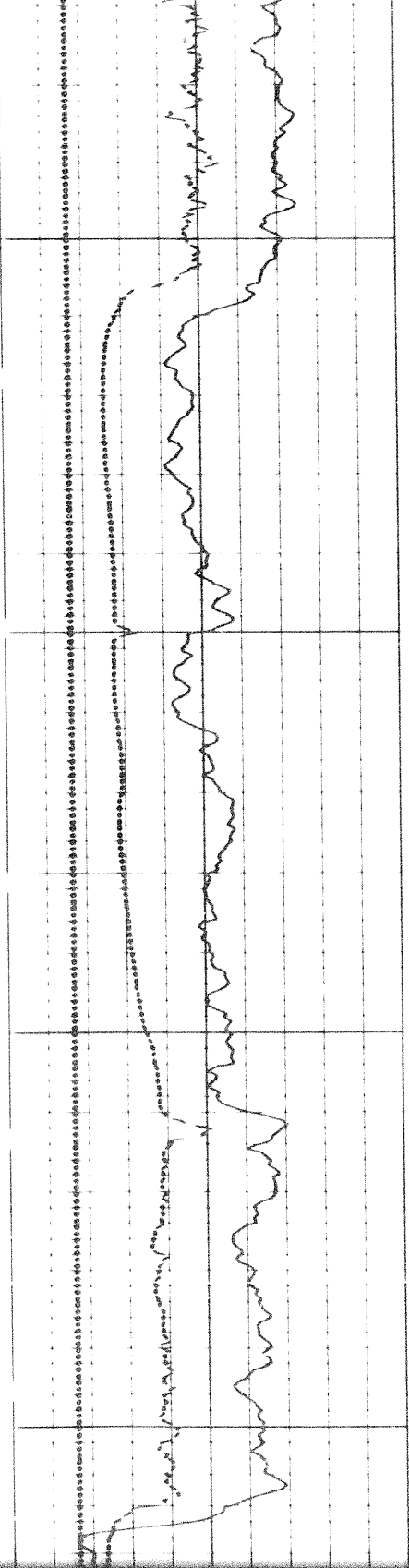


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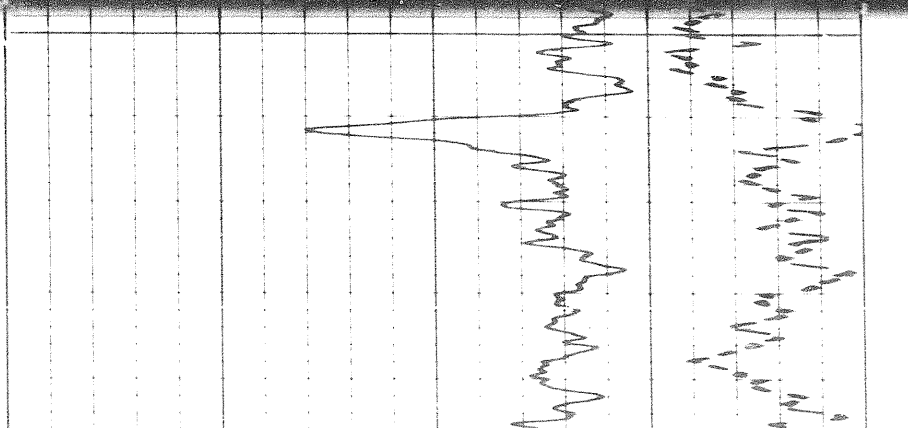
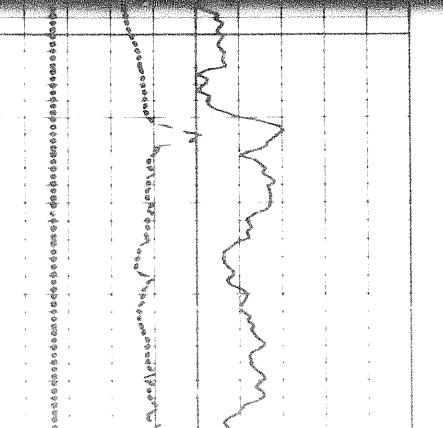
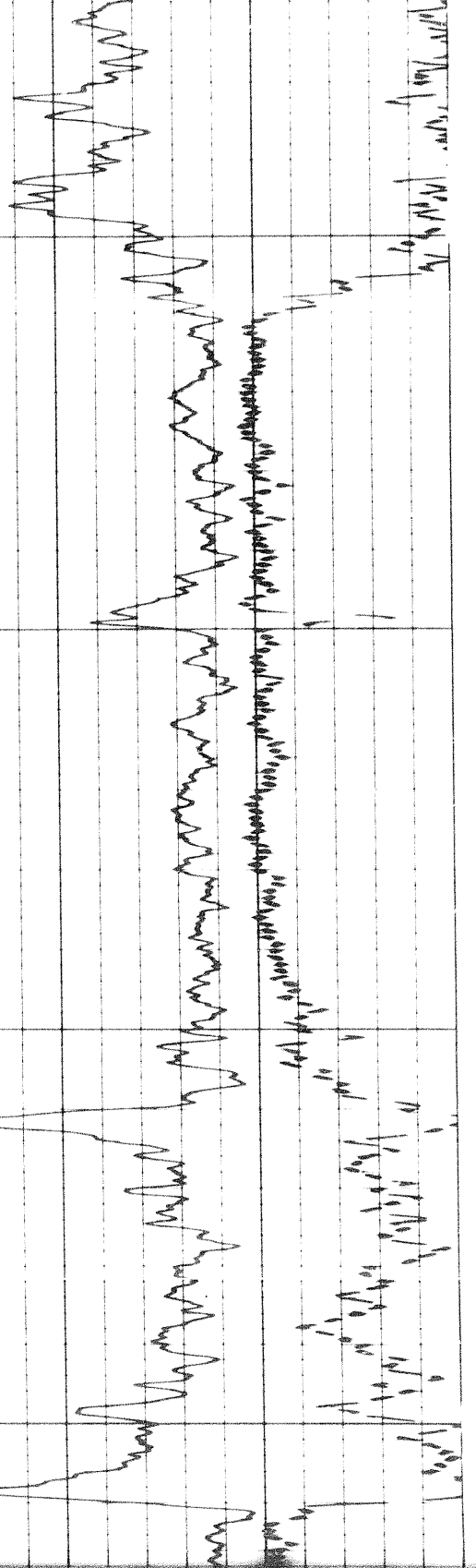
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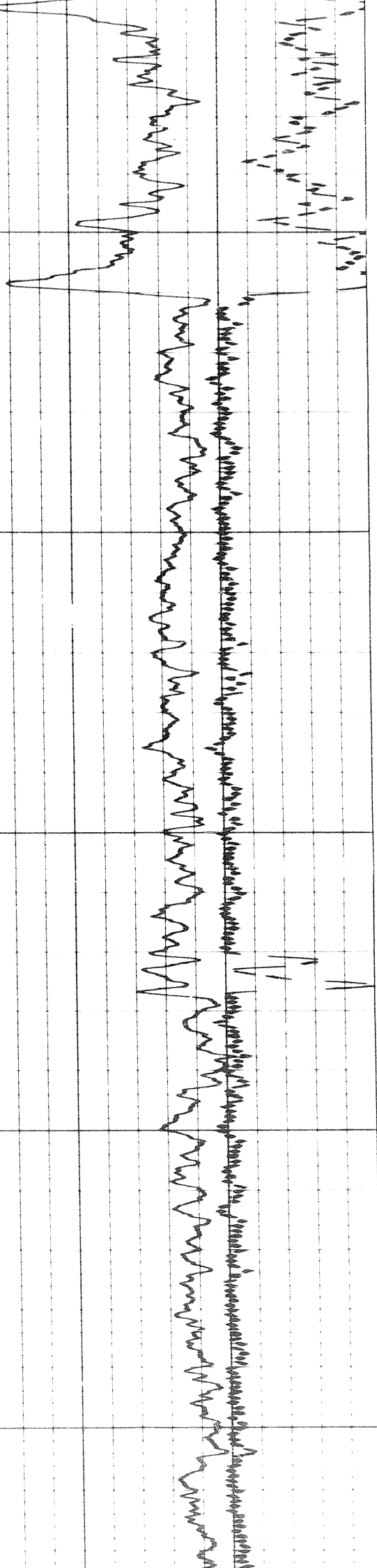
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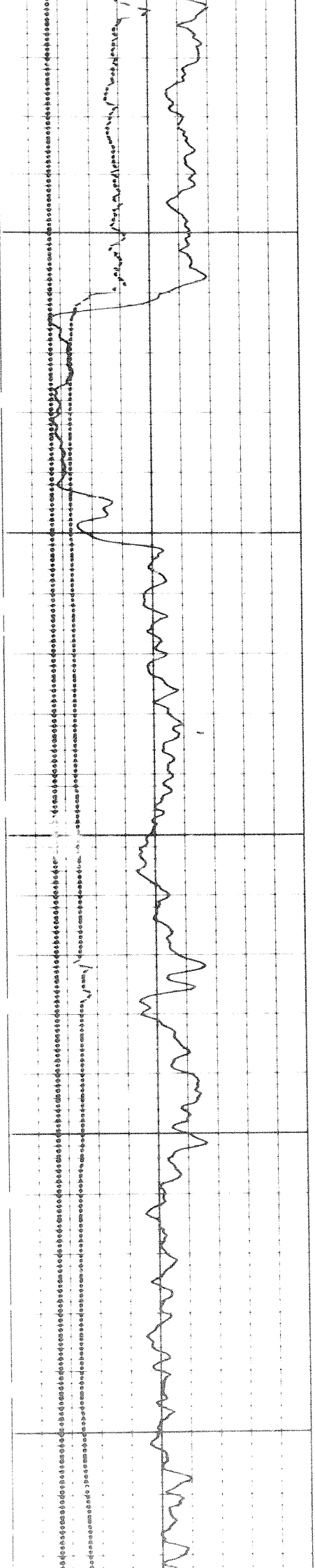


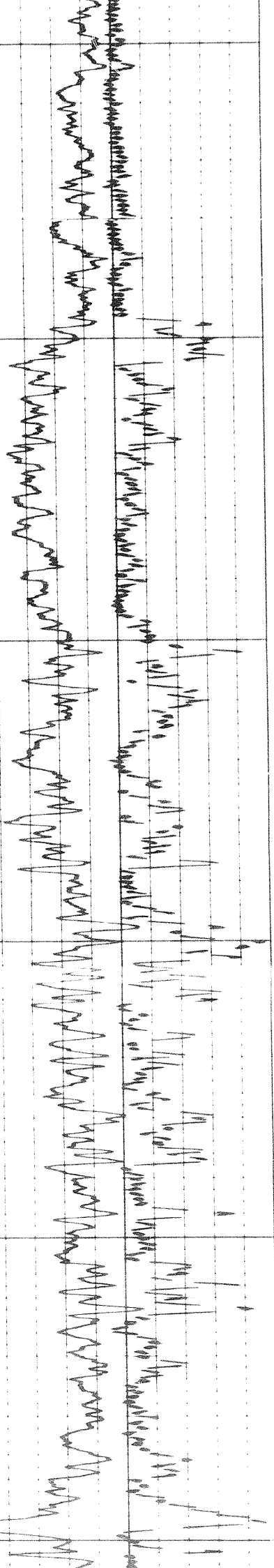


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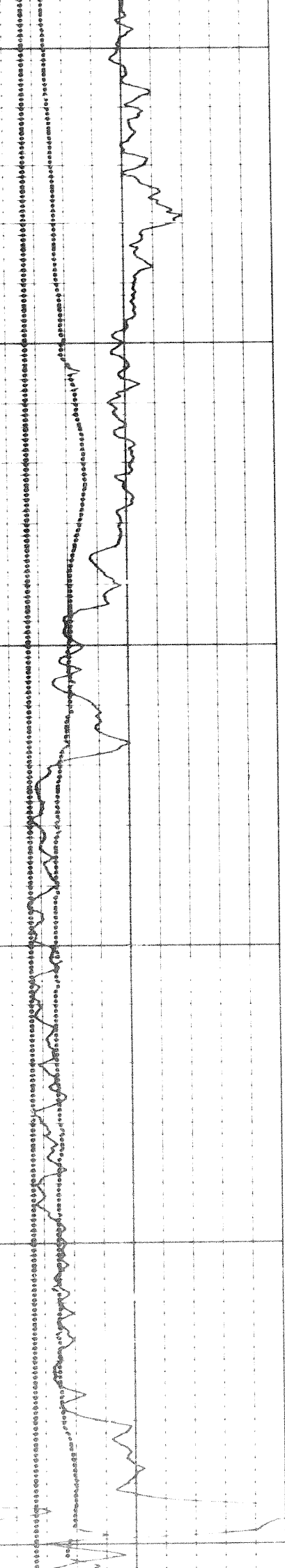




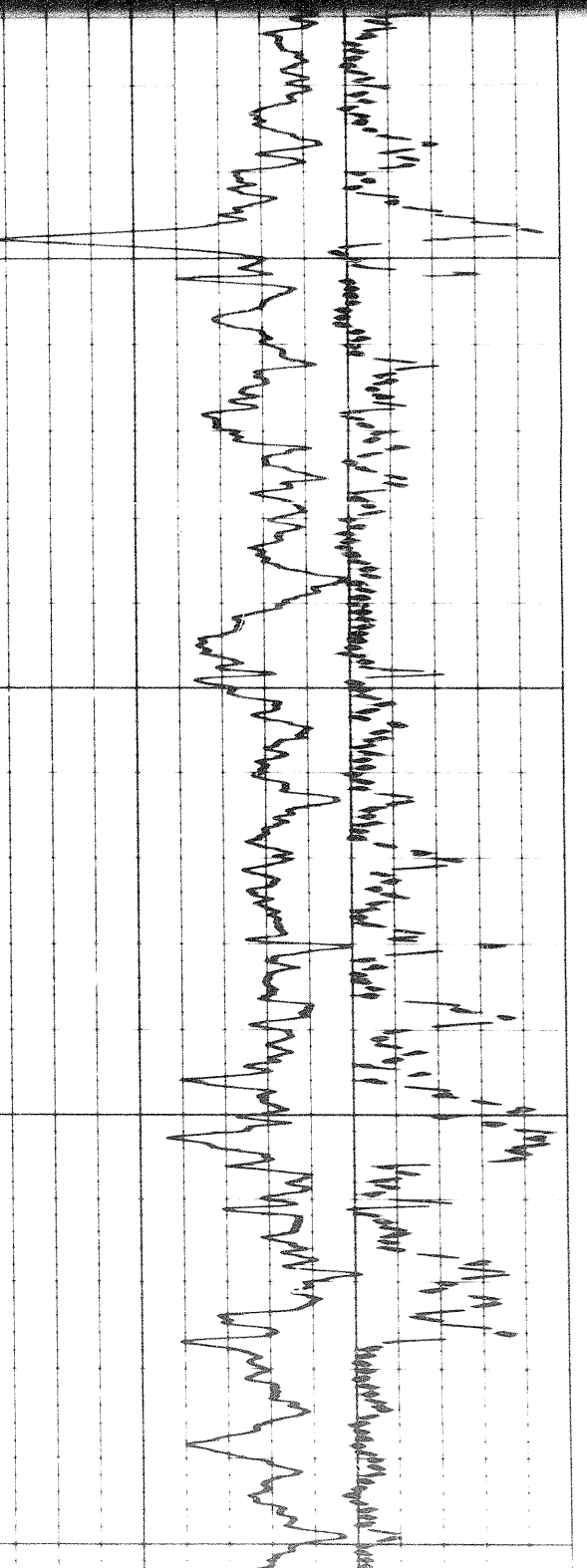
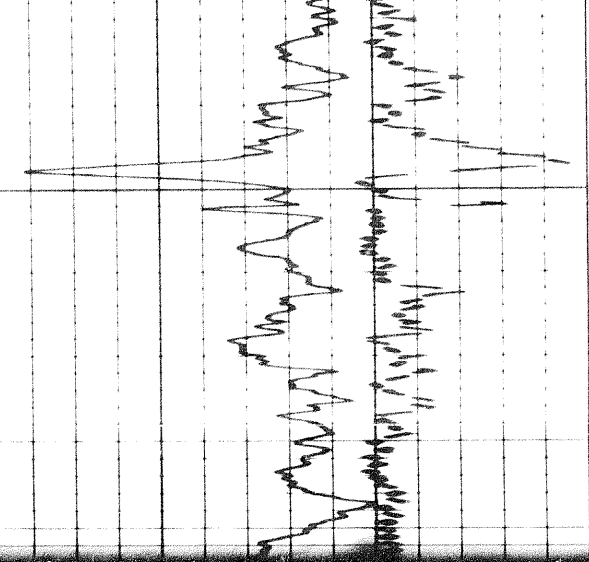
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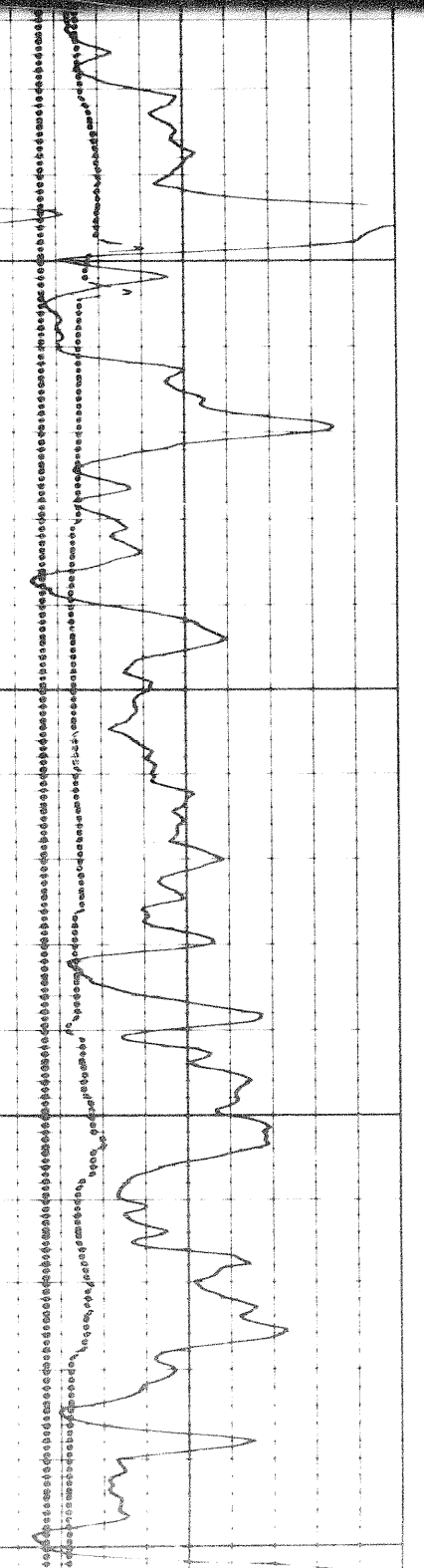
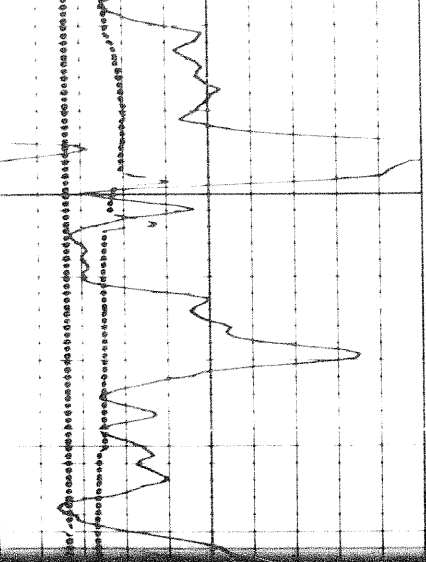




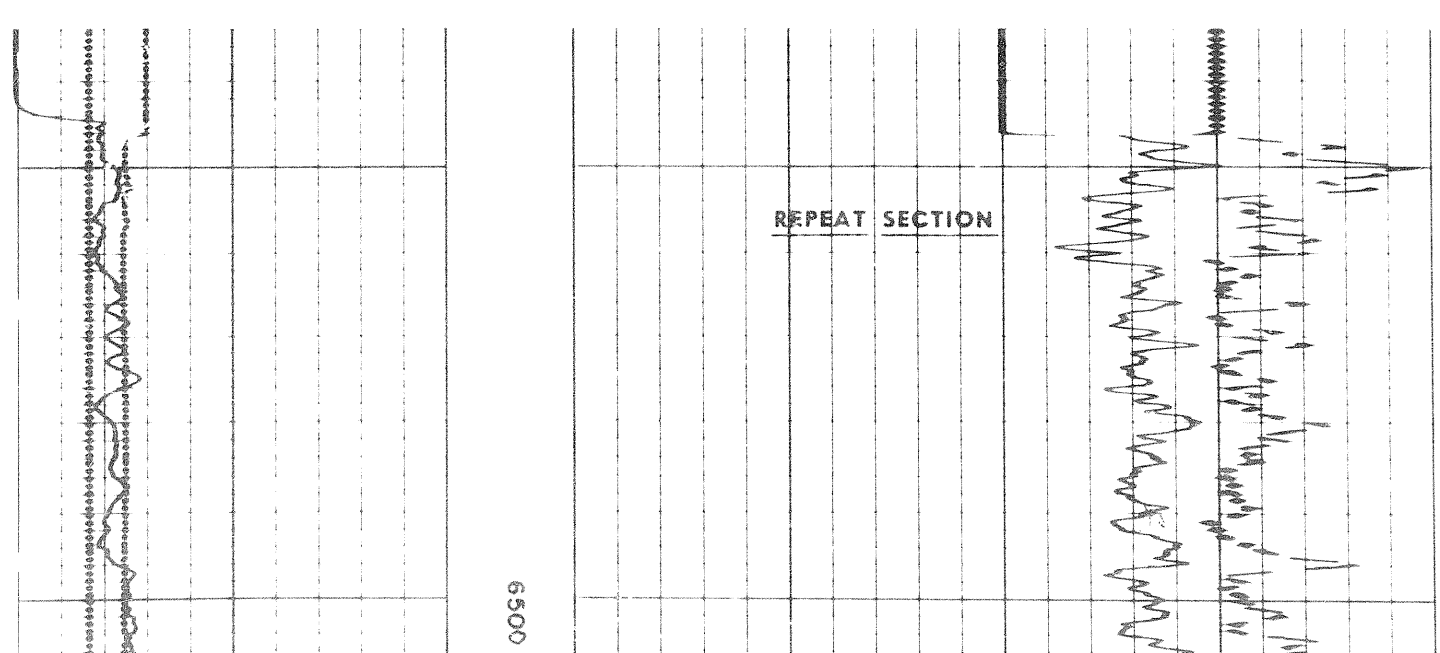
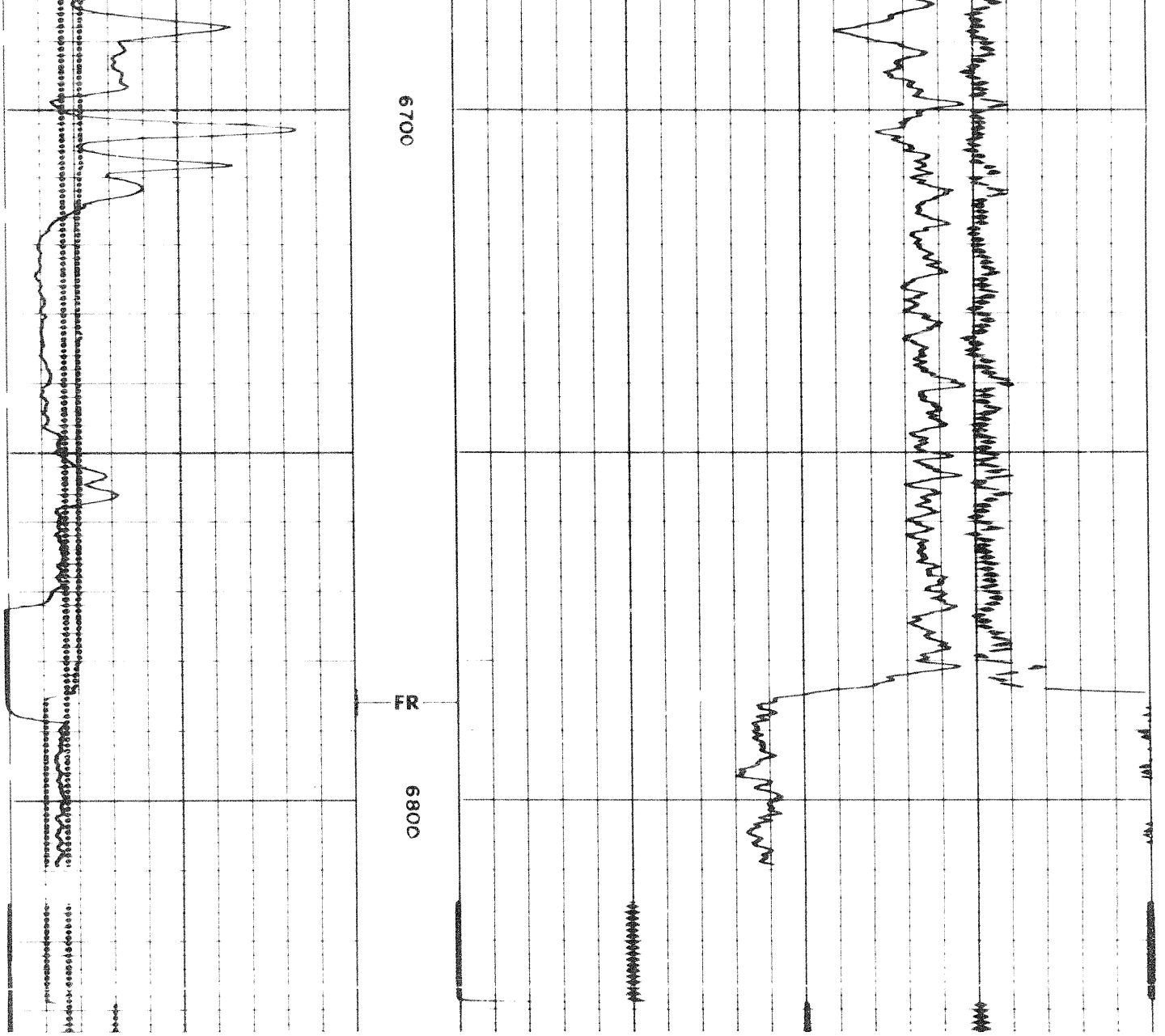


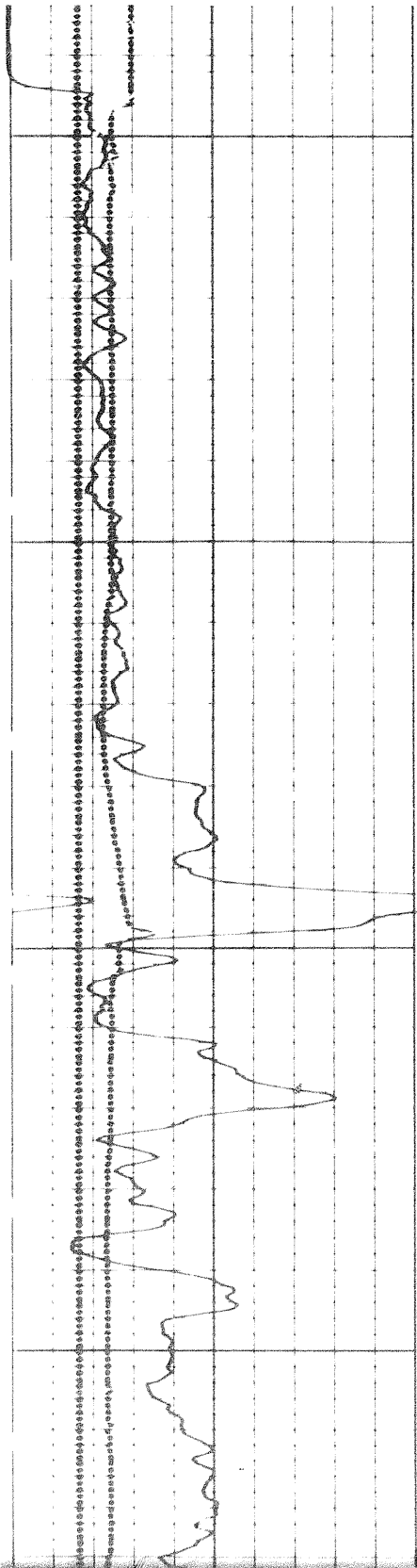
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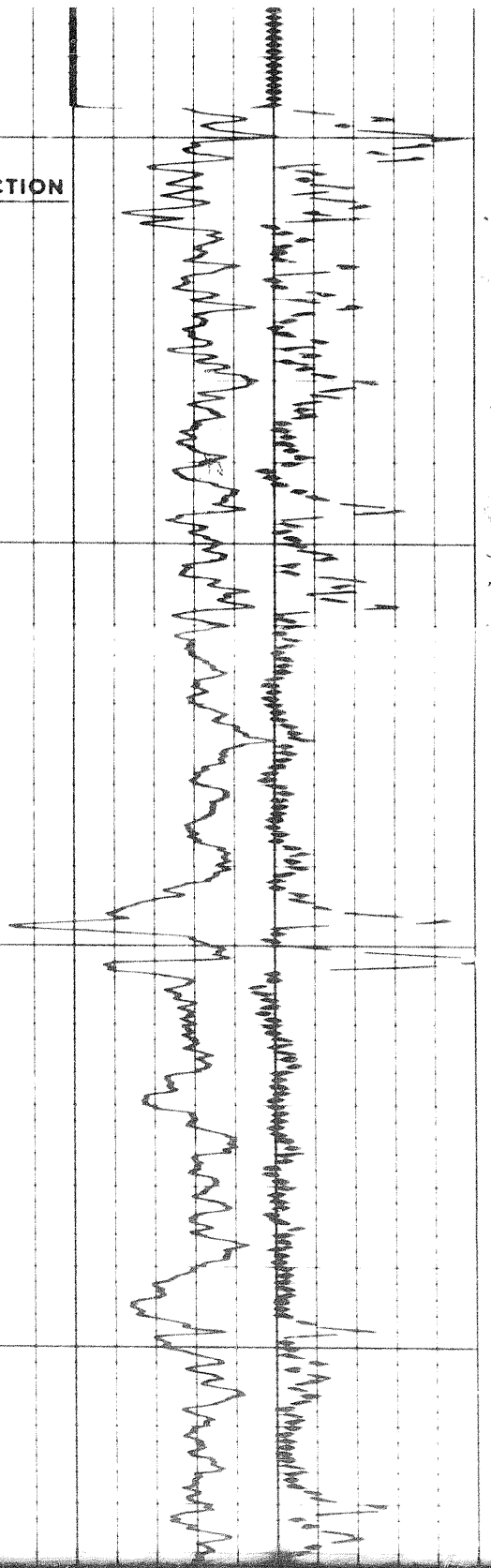


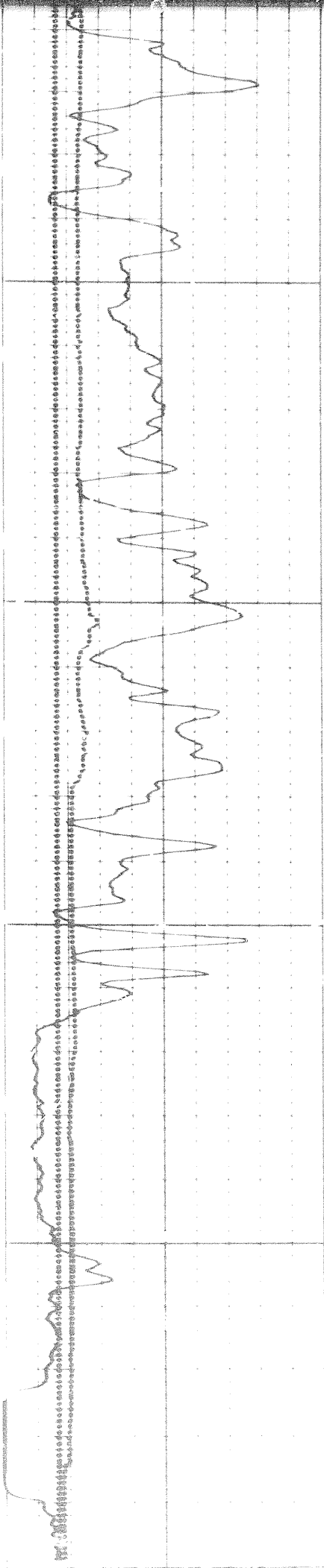


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REPEAT SECTION



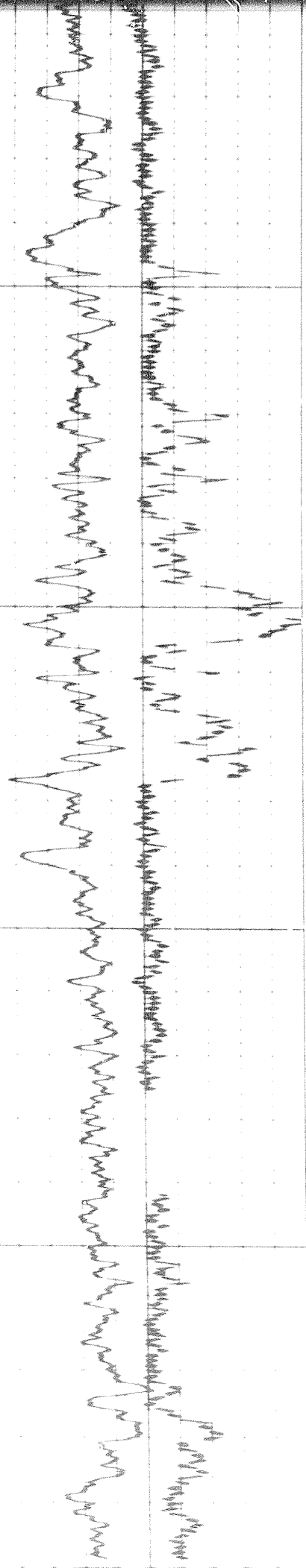


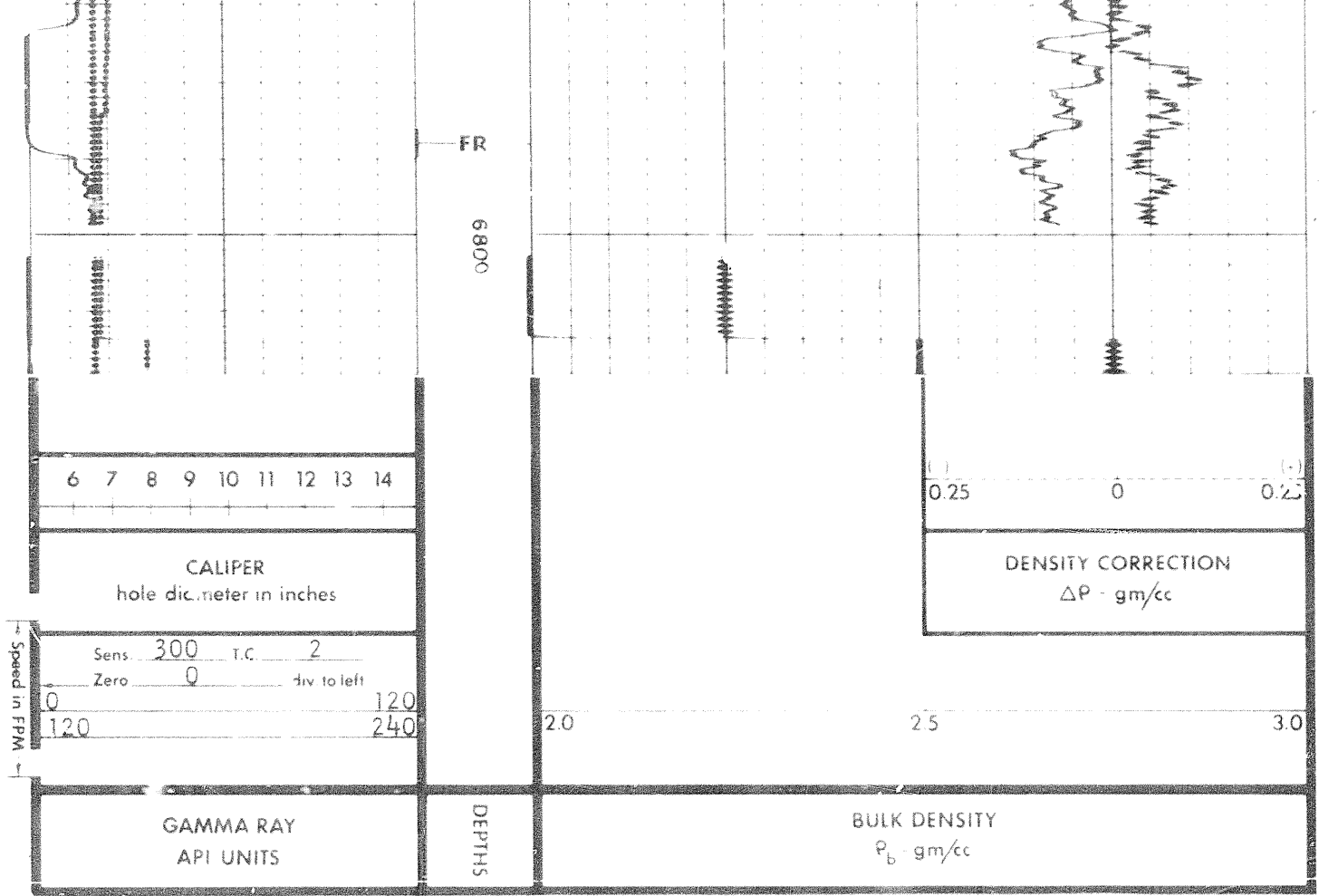
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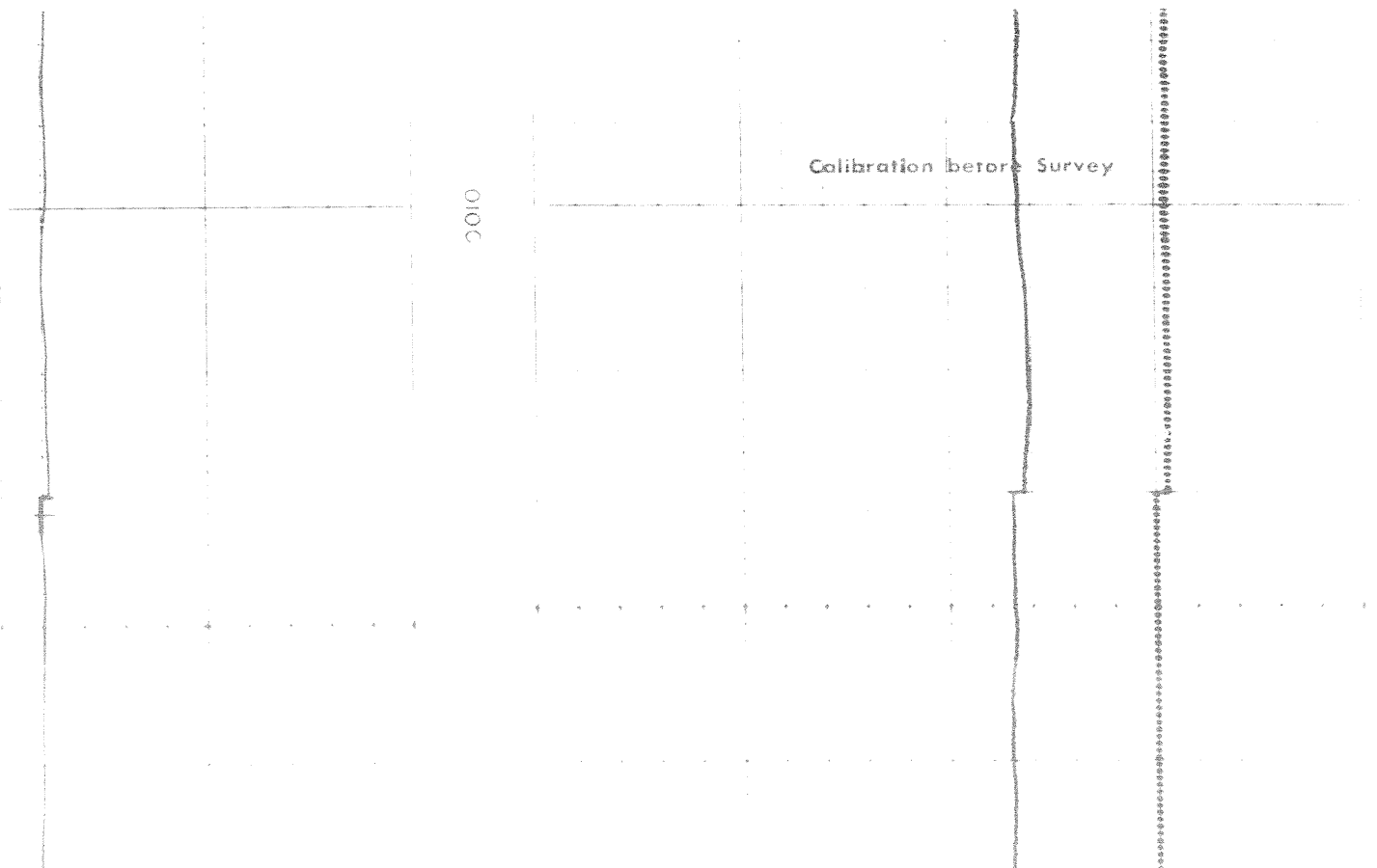


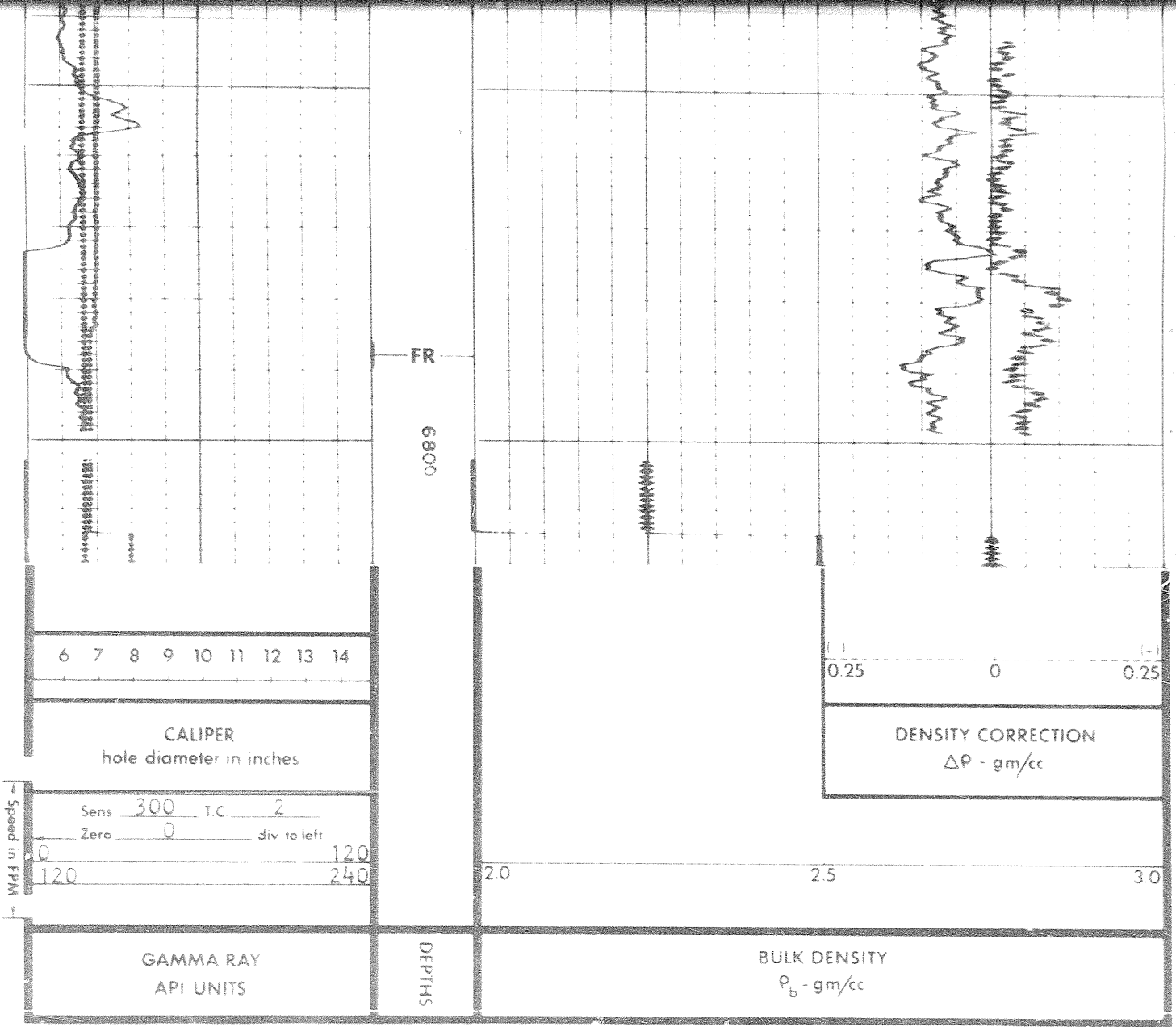
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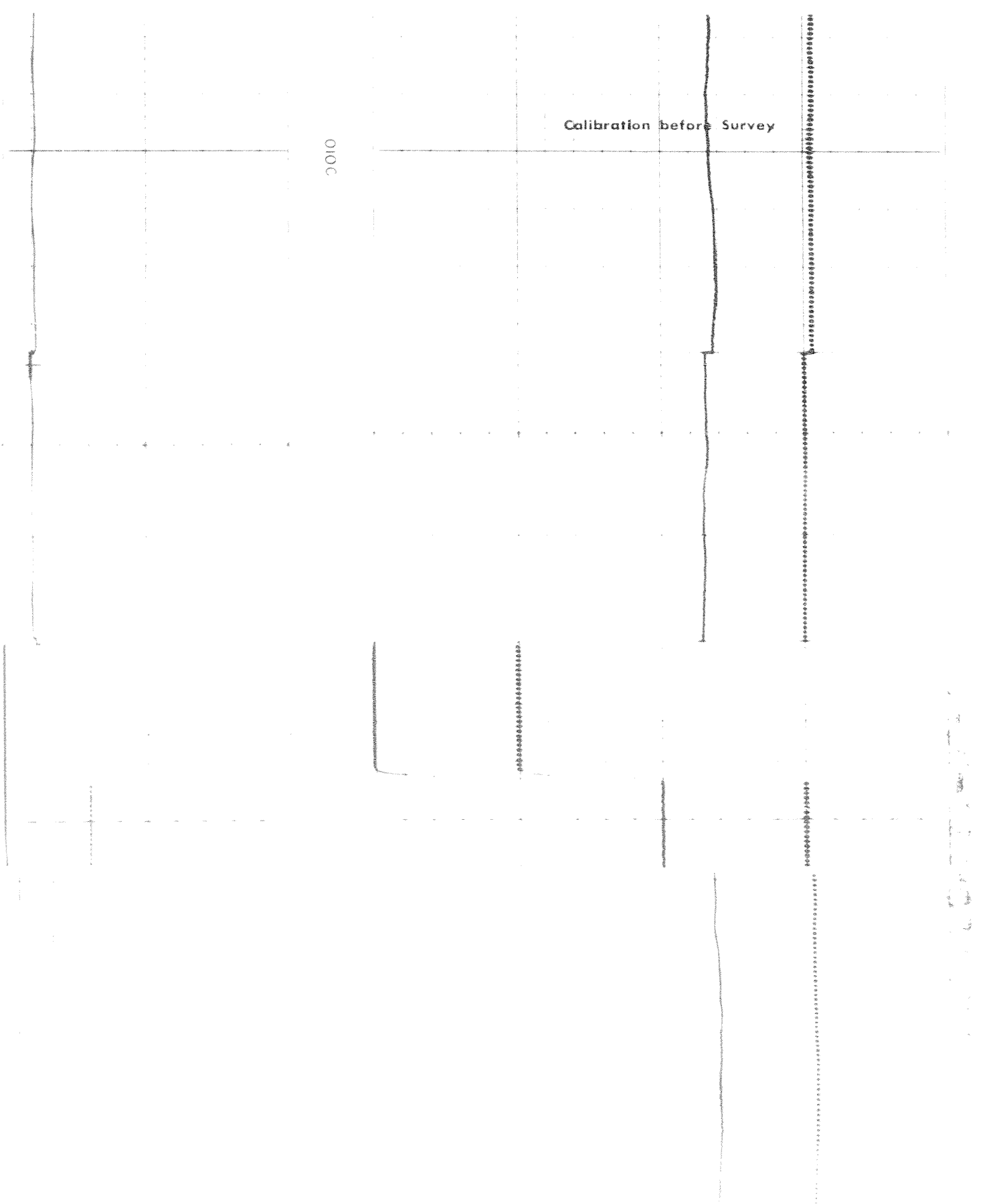
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Calibration before Survey

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