

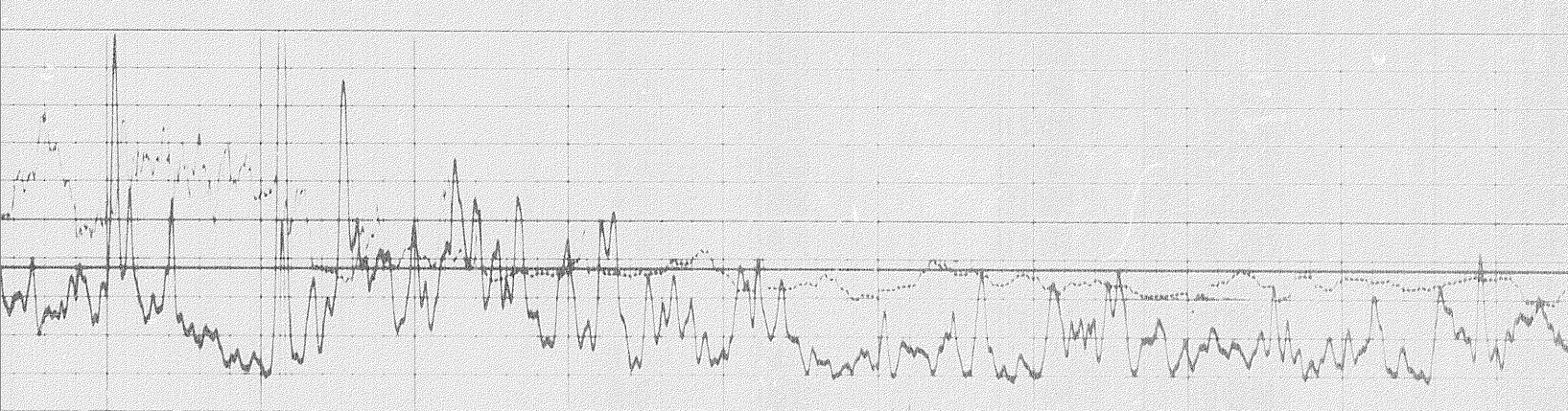
8800

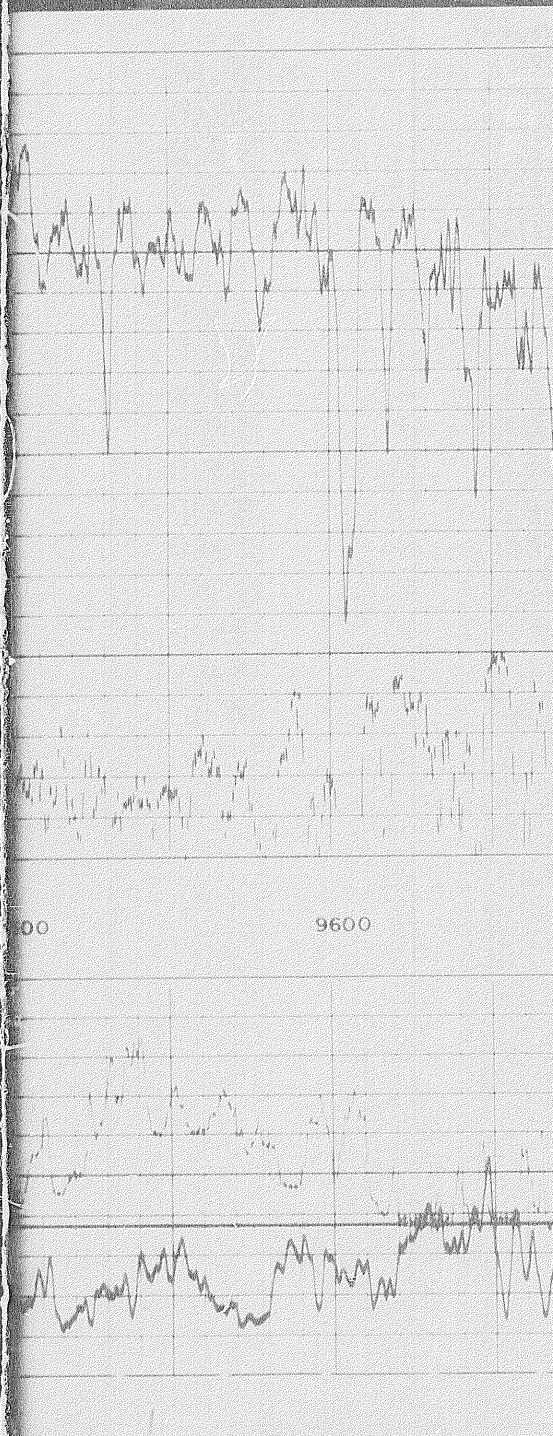
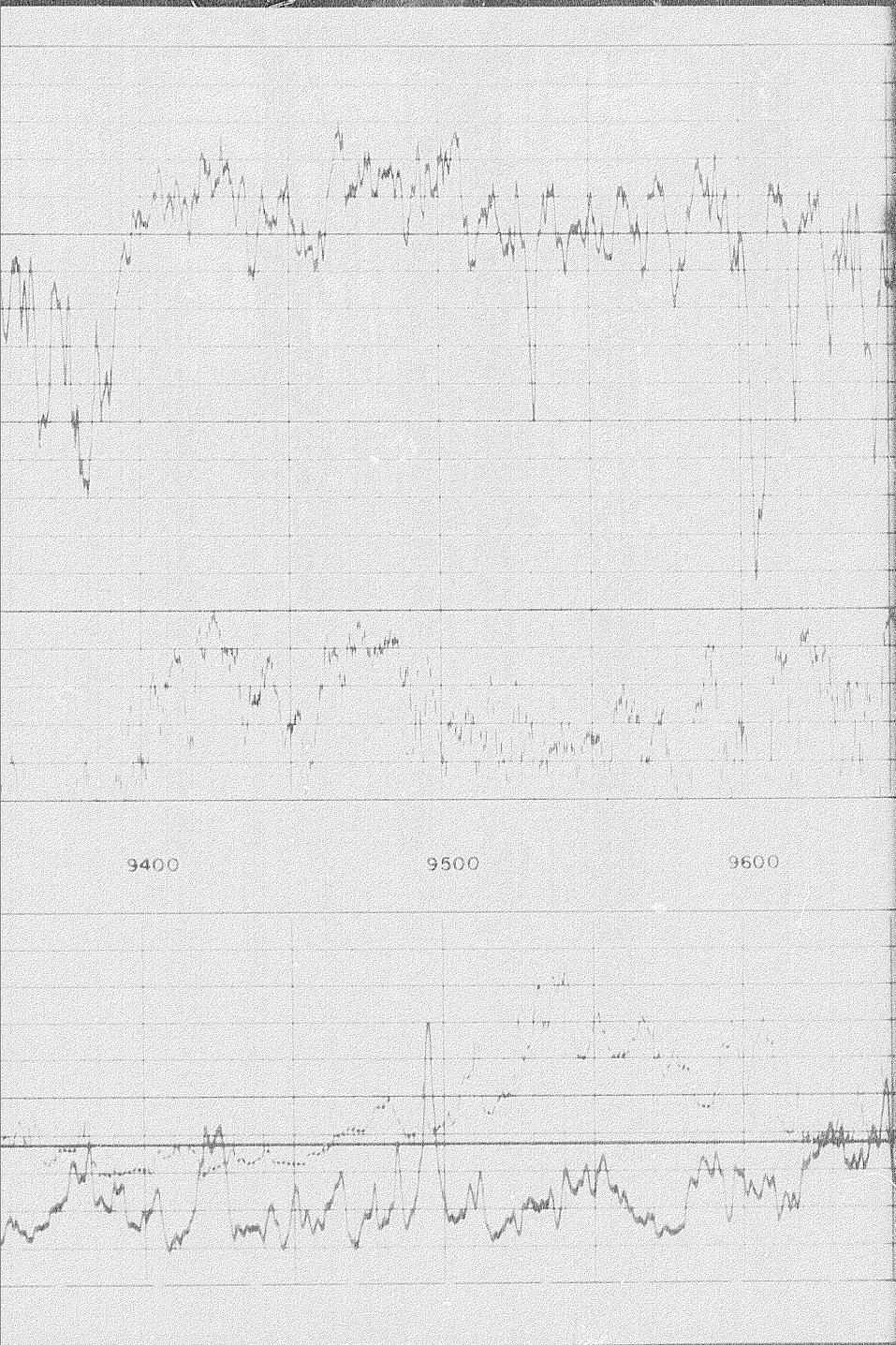
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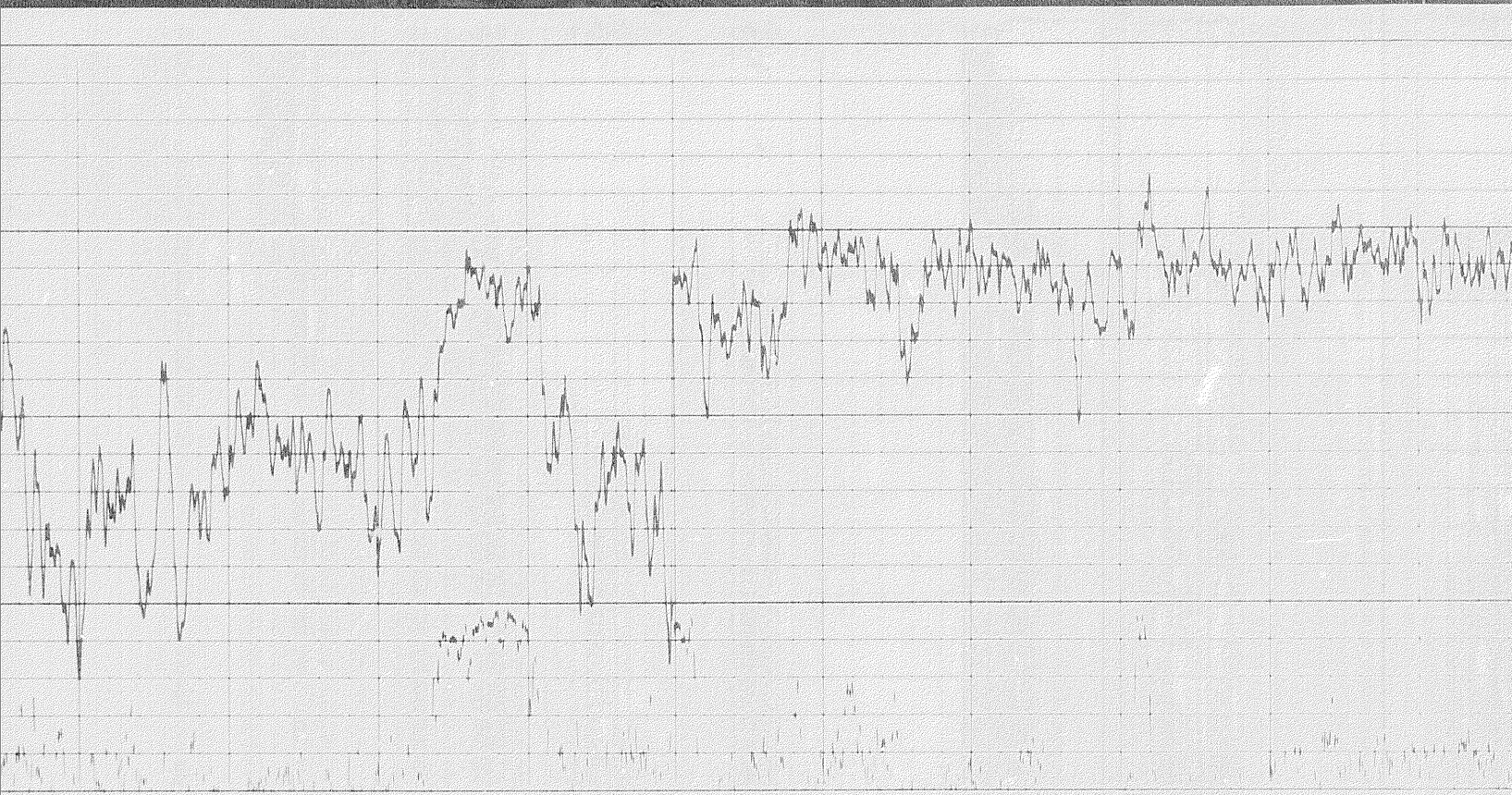
9000

9100

9200







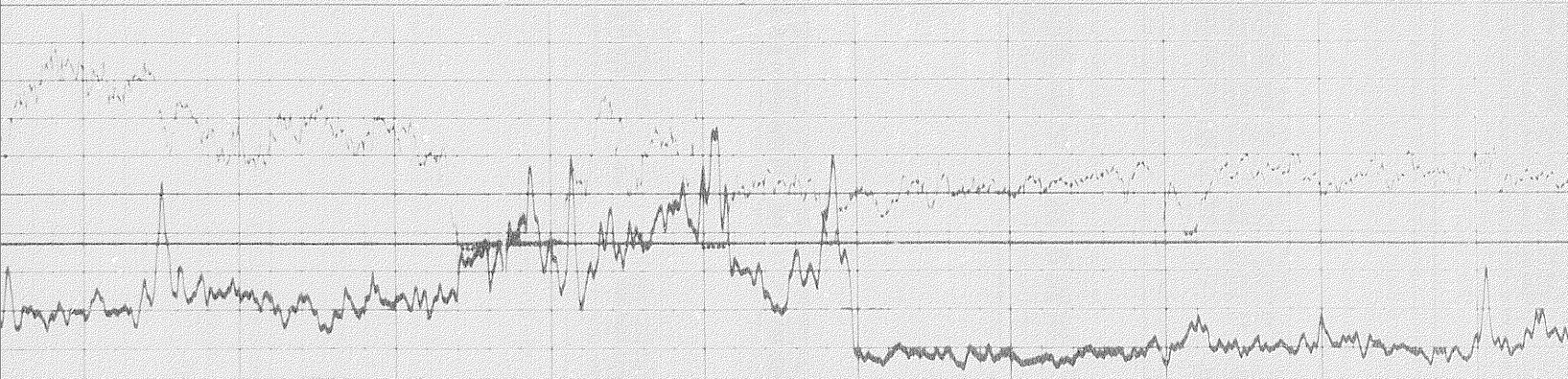
9800

9900

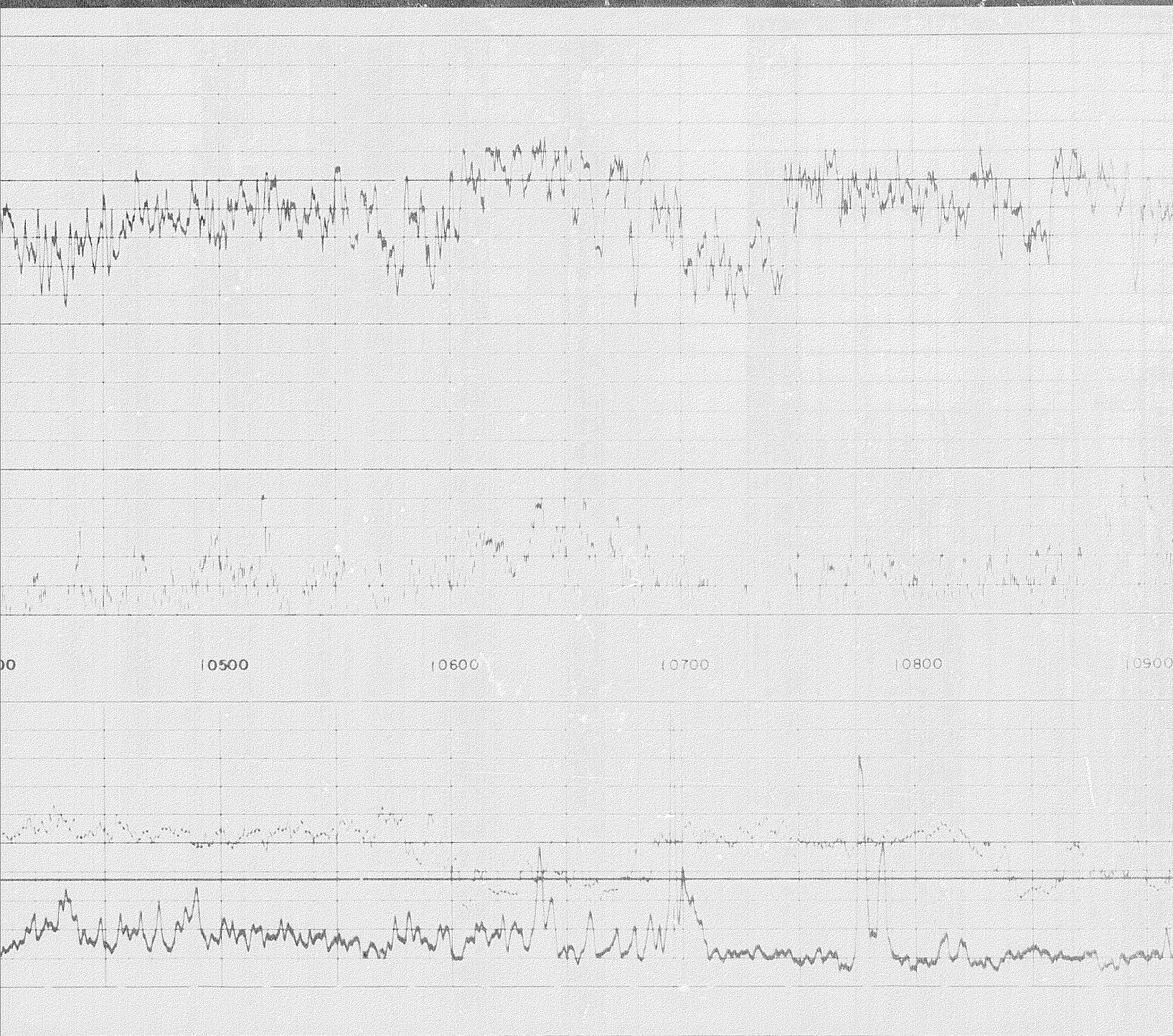
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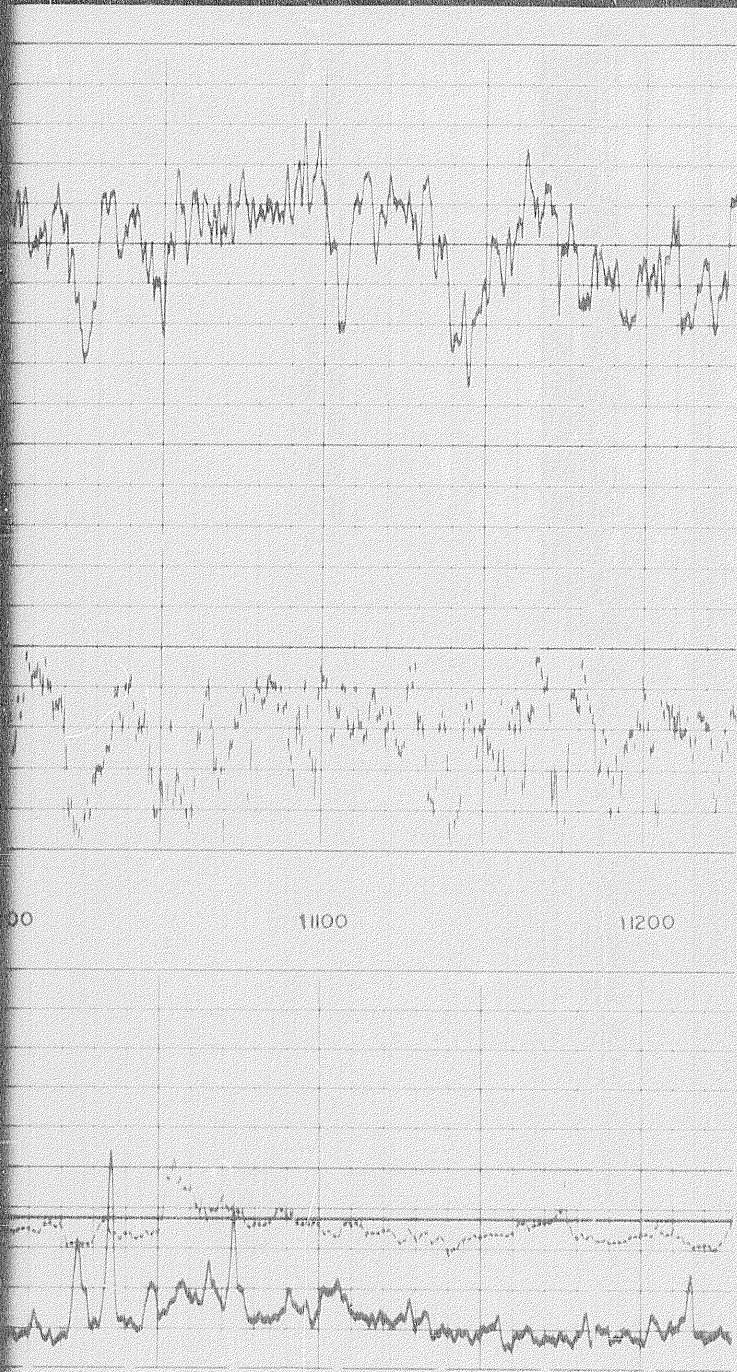
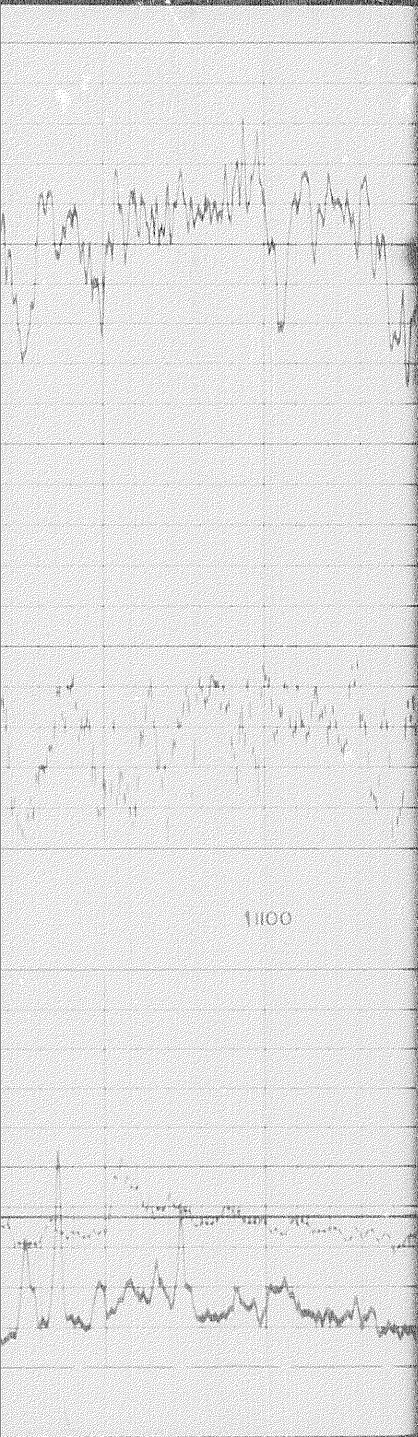
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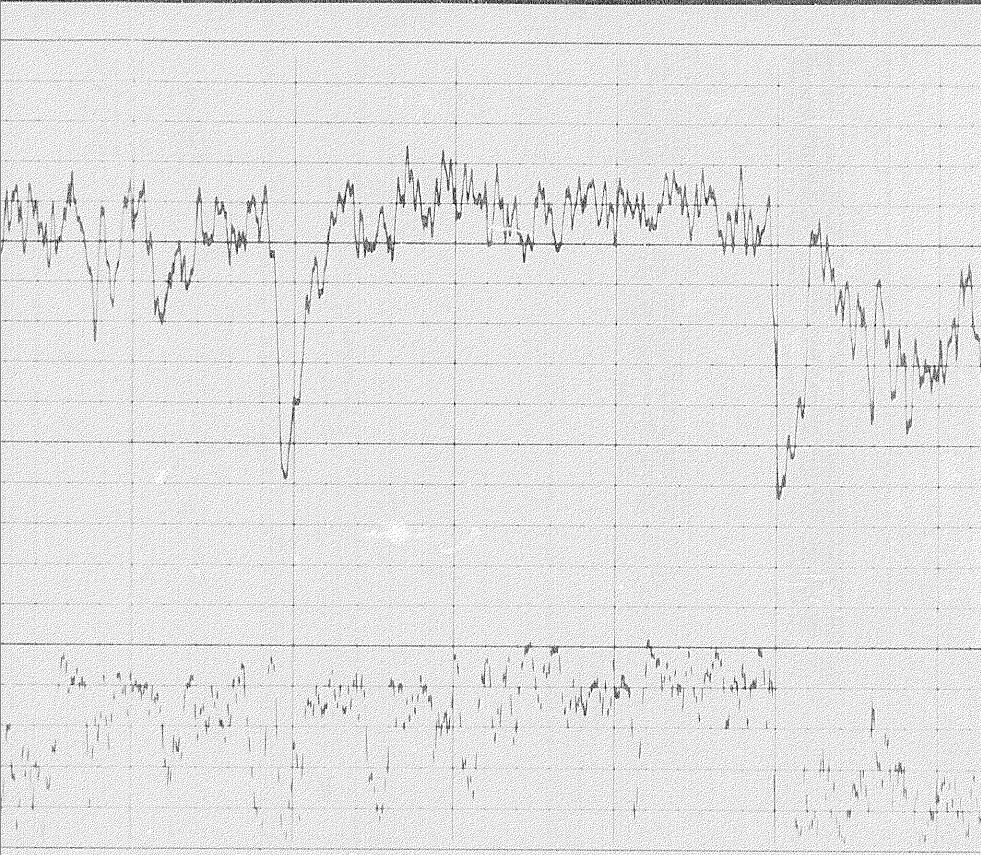
10200



2 of



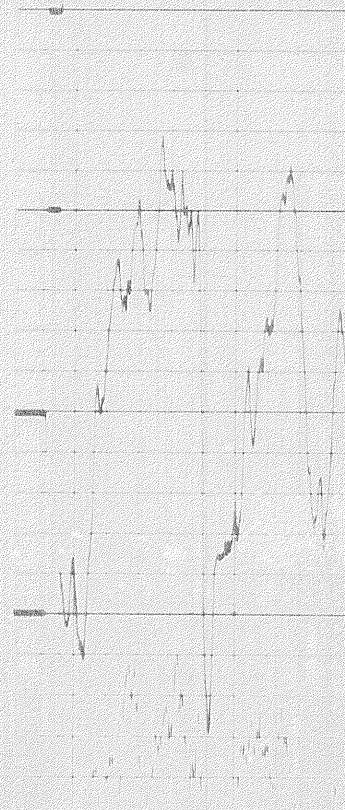
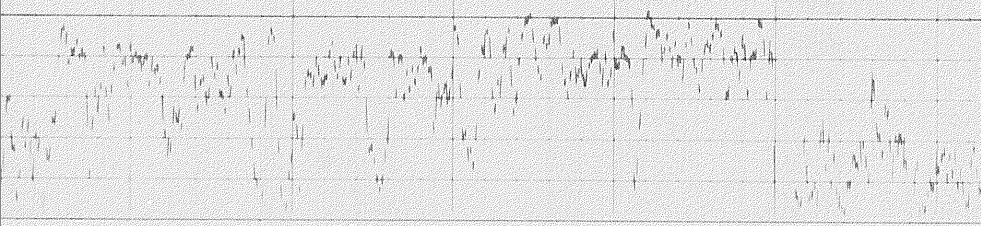




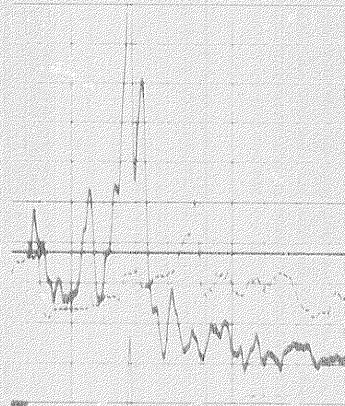
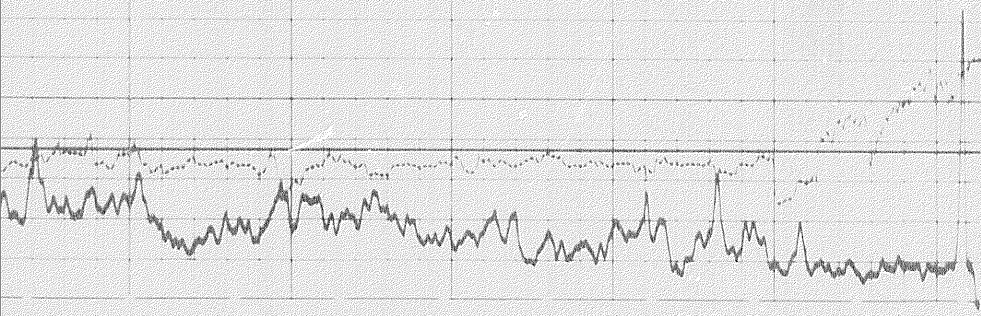
1800

1900

2000

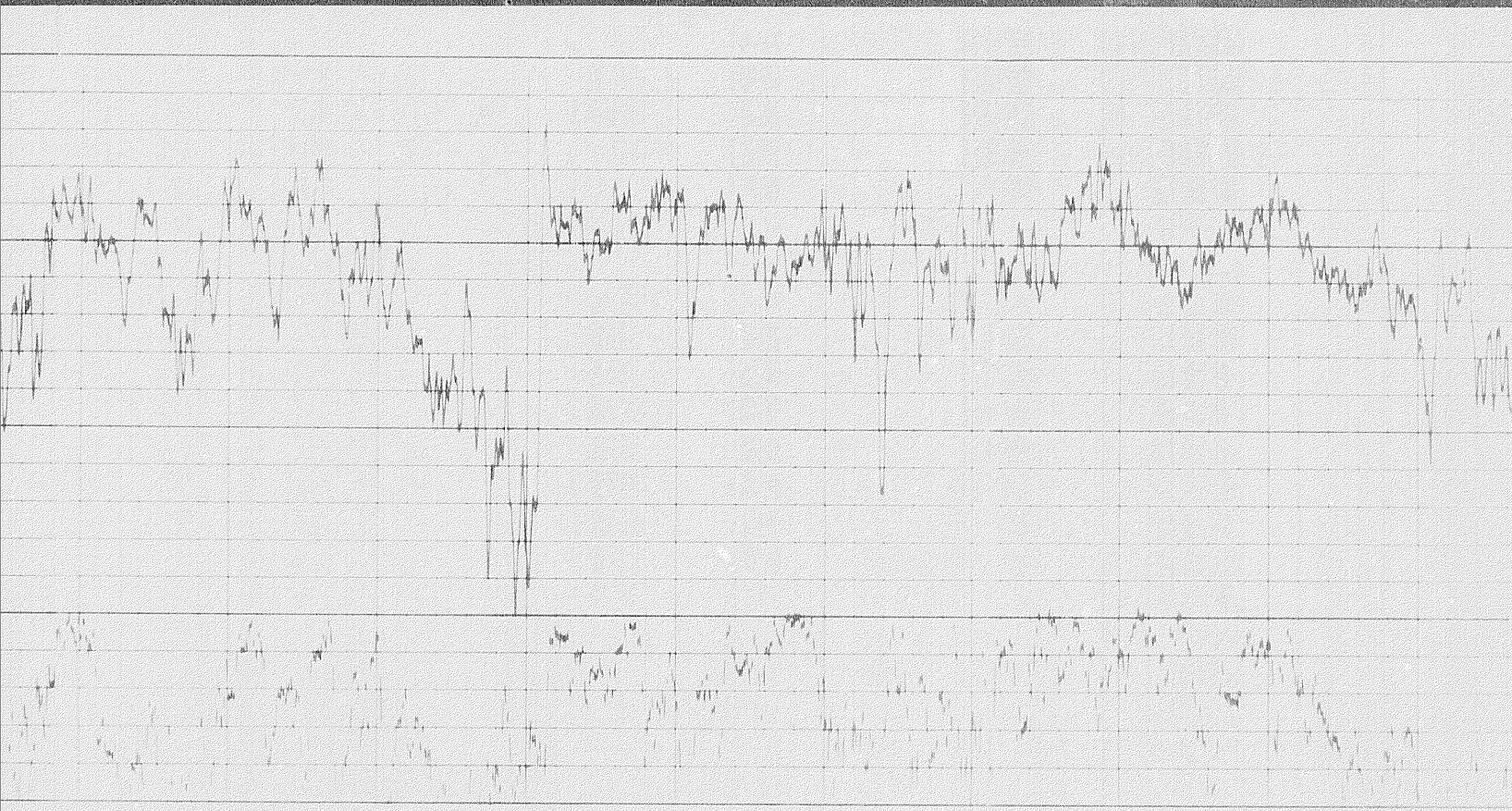


12700



39





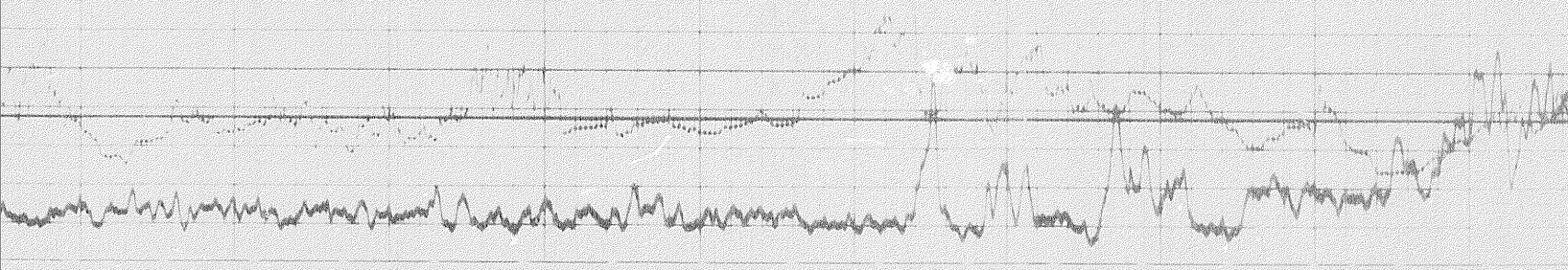
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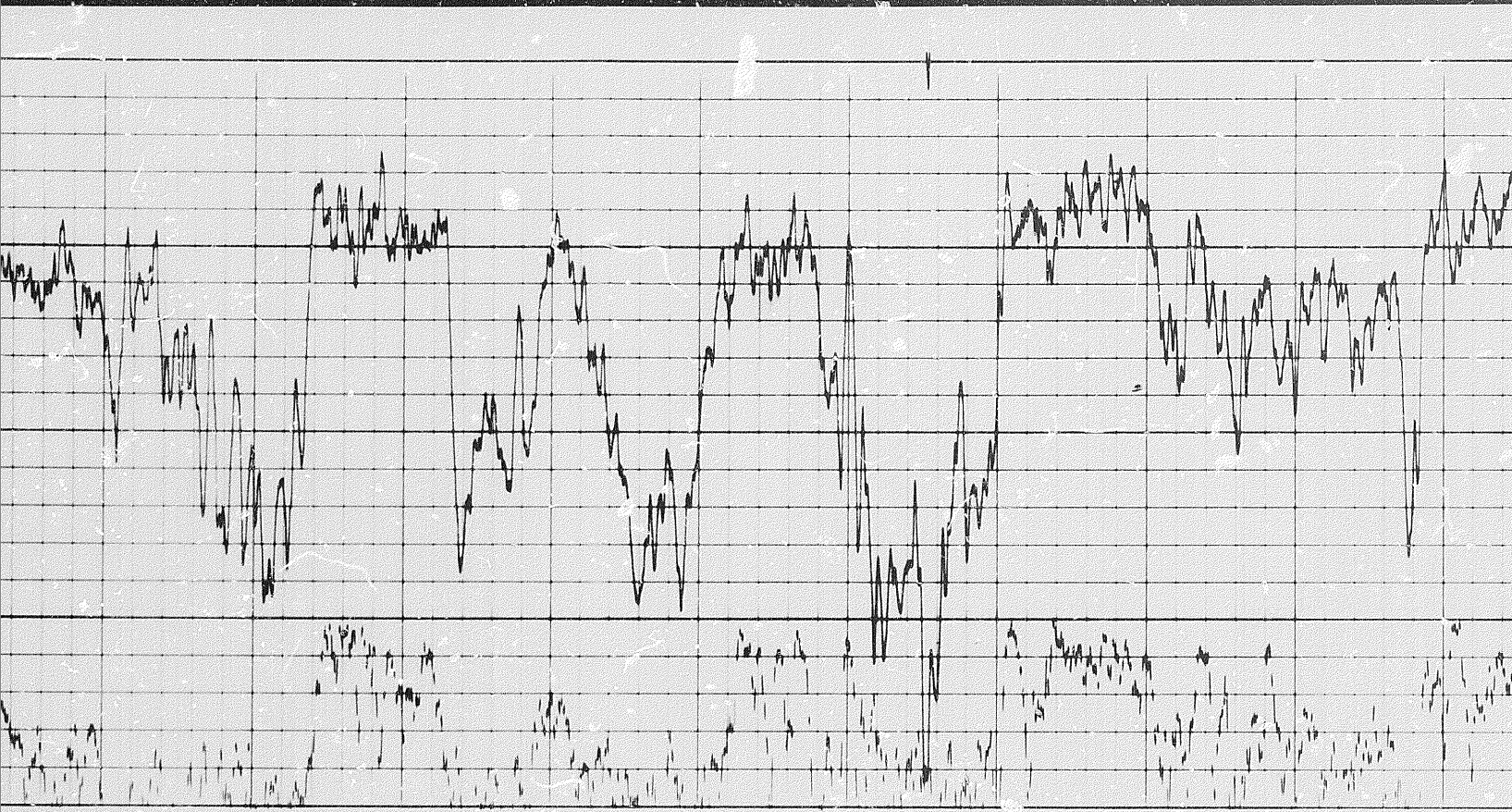
13100

13200

13300

13400





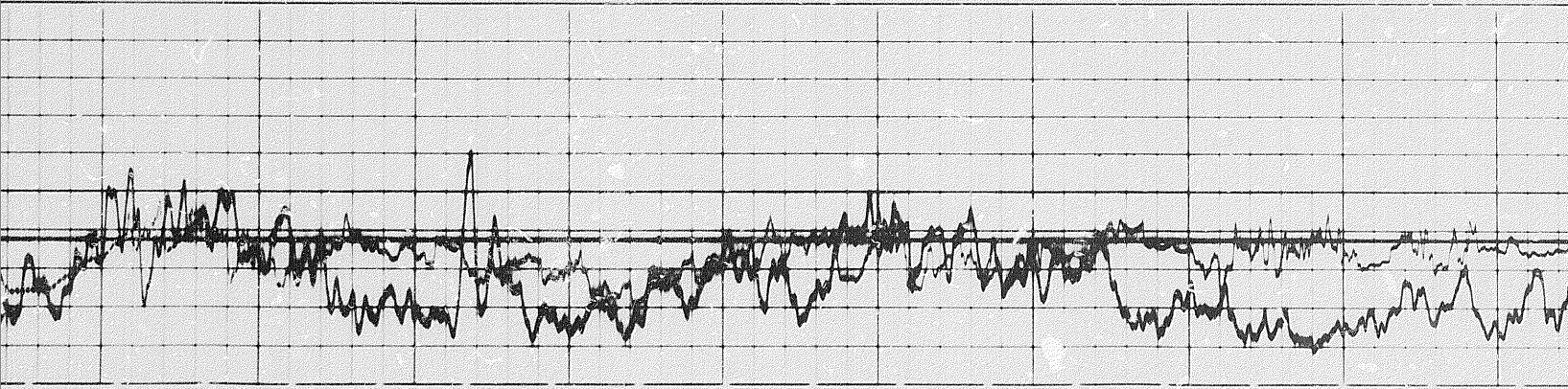
13400

13500

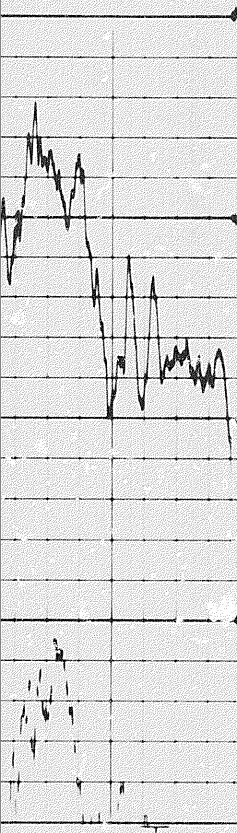
13600

13700

13800



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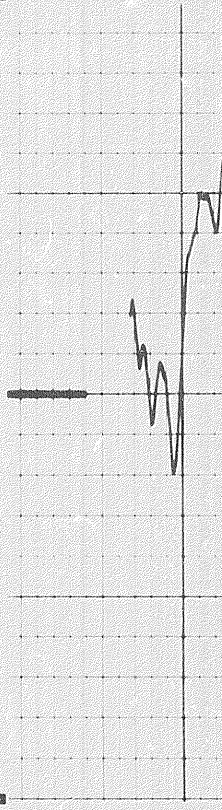
DENSITY CORRECTION $\Delta\rho - \text{g/m}^3\text{cc}$	
(+) 0.25	(-) 0.25
0	
2.0	2.5
3.0	

BULK DENSITY $\rho_b - \text{g/m}^3\text{cc}$
--

DETAIL LOG
5' = 100'

BULK DENSITY $\rho_b - \text{g/m}^3\text{cc}$
--

2.0	2.5	3.0
-----	-----	-----



14000
FR

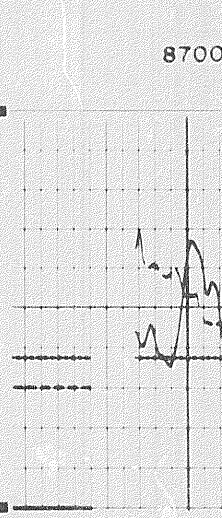
6	7	8	9	10	11	12	13	14
CALIPER hole diameter in inches								
Sens. 100 T.C. 2								
Zero 0 div. to left								
100								
200								
Speed in FPM								

GAMMA RAY API UNITS

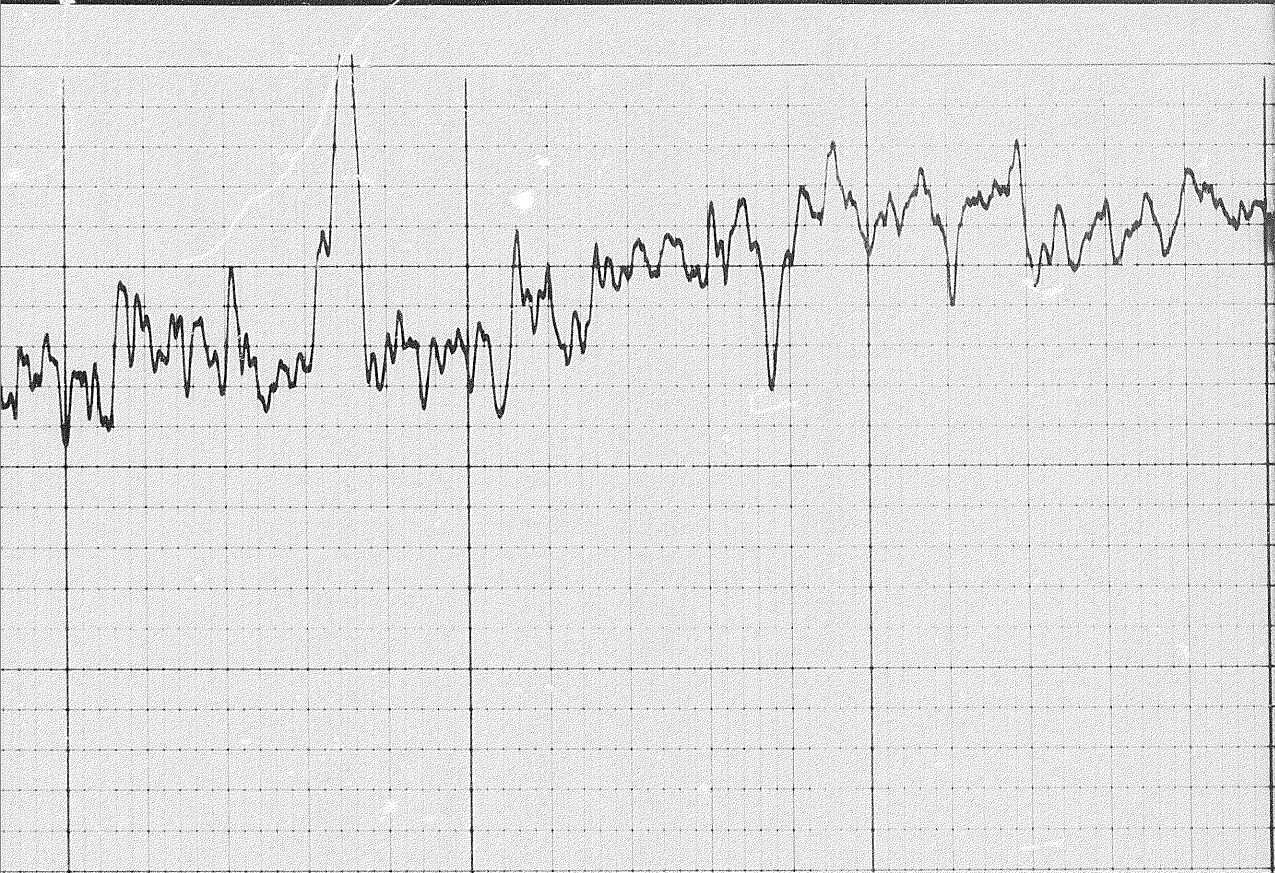
DEPIHS

GAMMA RAY API UNITS

6	7	8	9	10	11	12	13	14
CALIPER hole diameter in inches								
Sens. 100 T.C. 2								
Zero 0 div. to left								
100								
200								
Speed in FPM								

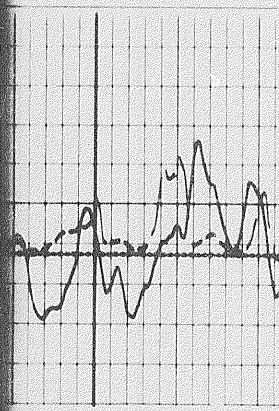
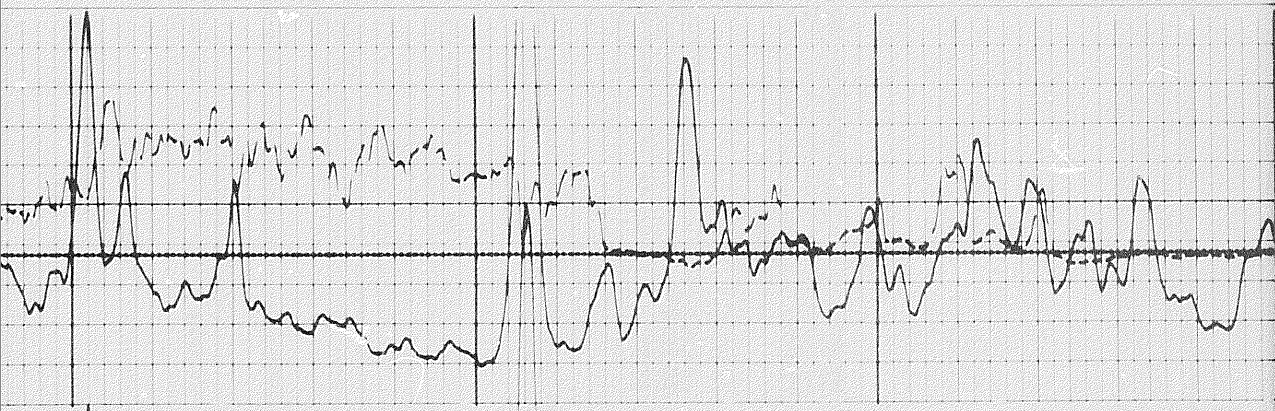


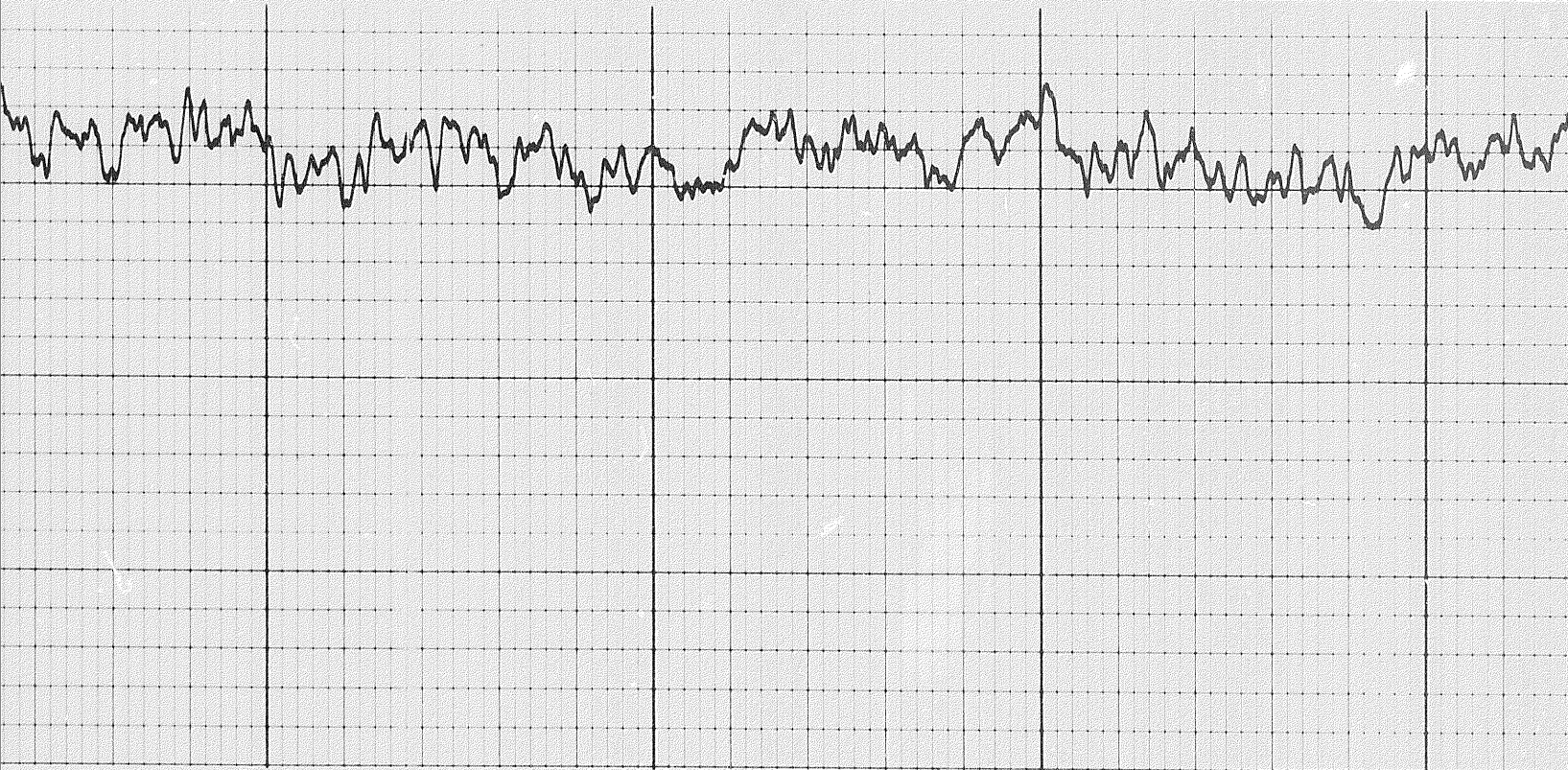
8700



8800

89



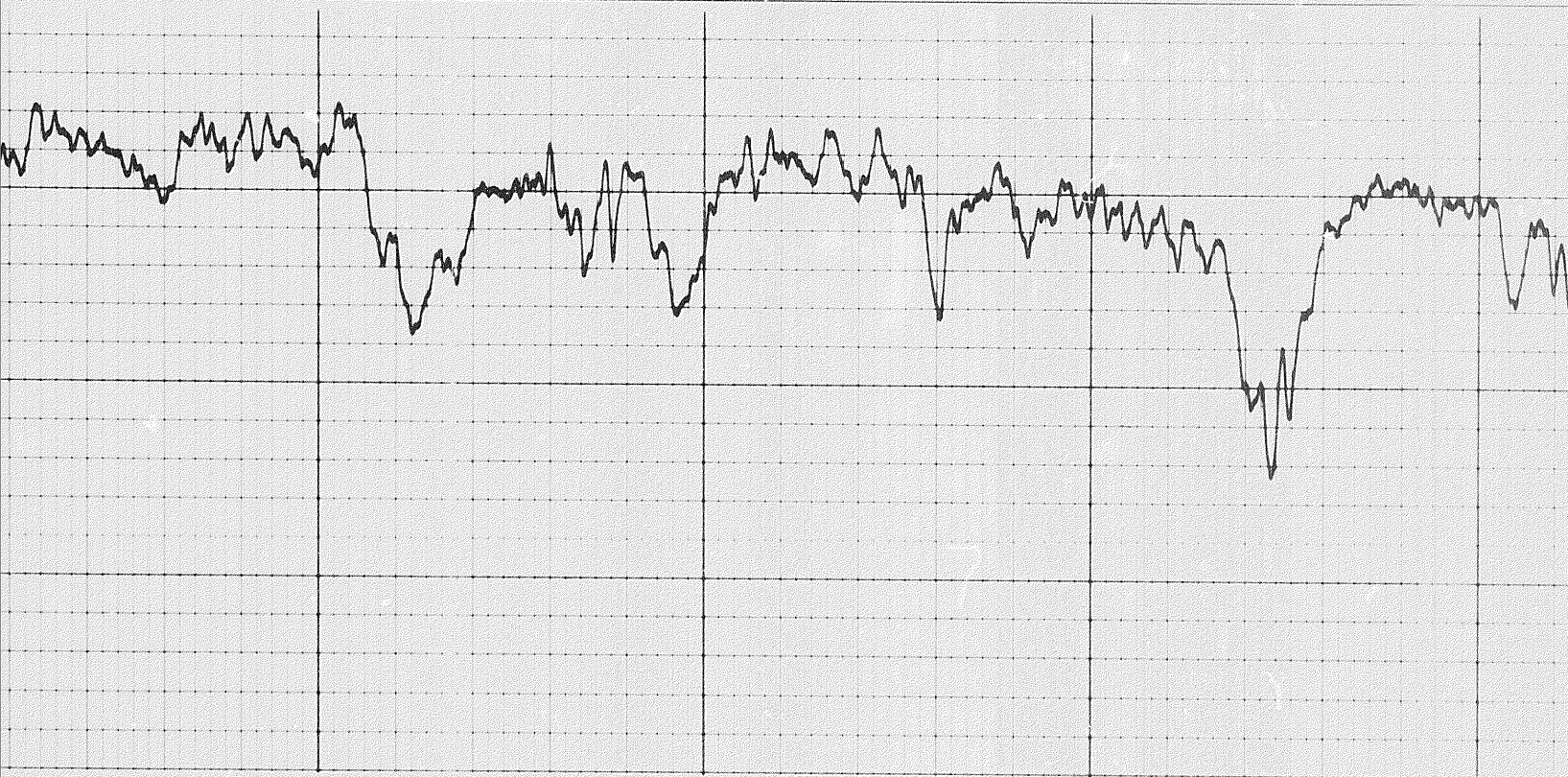


9000

9100

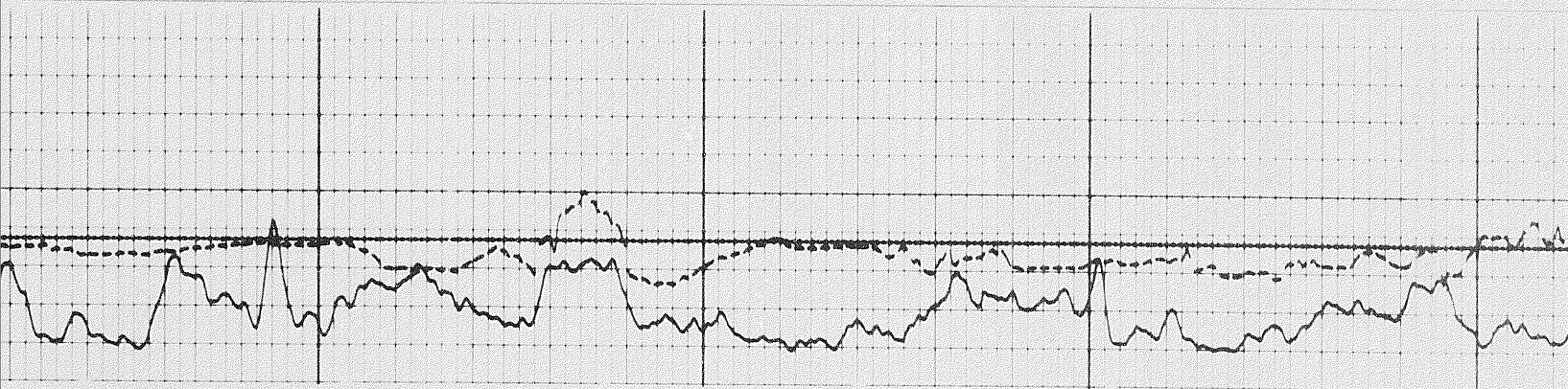


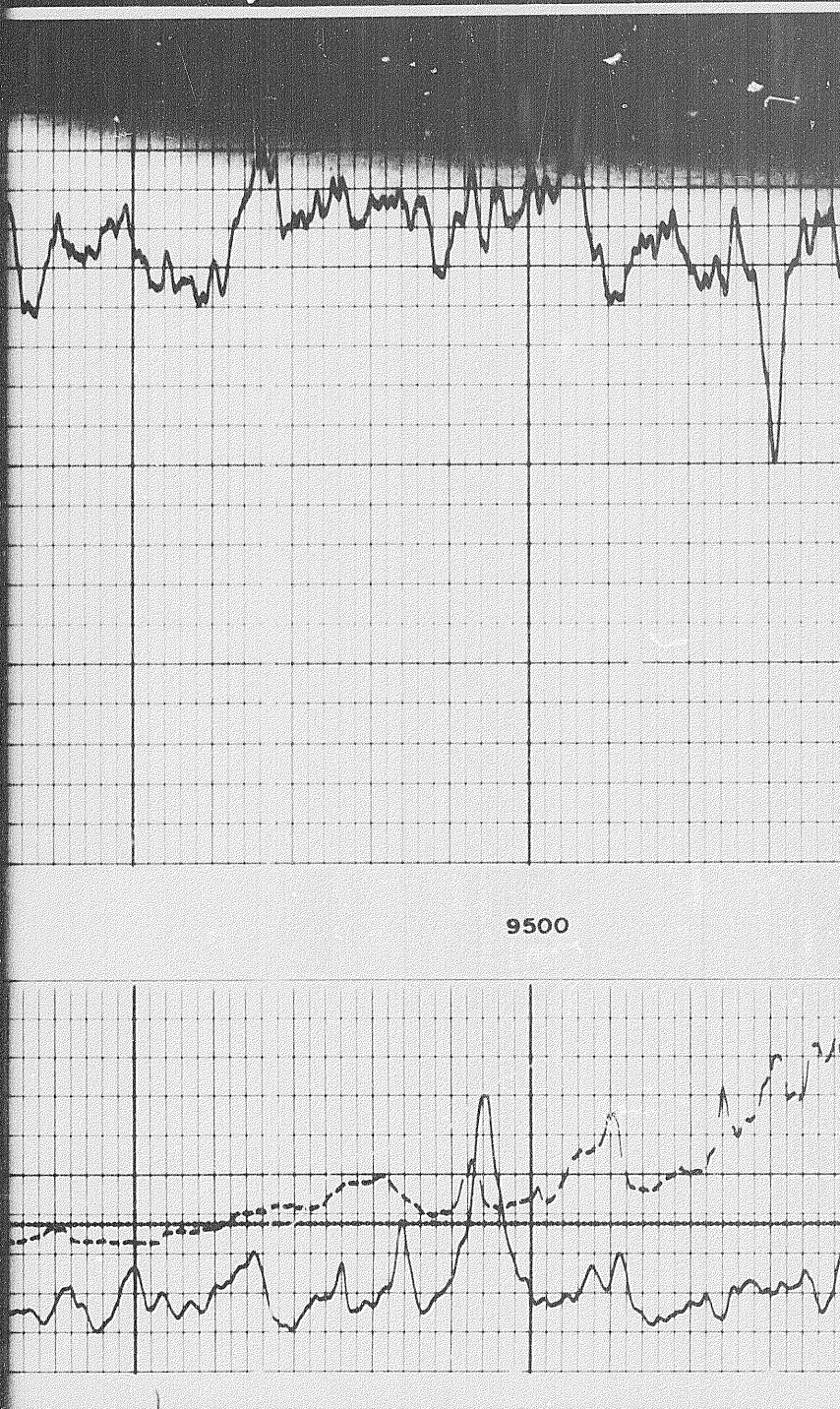
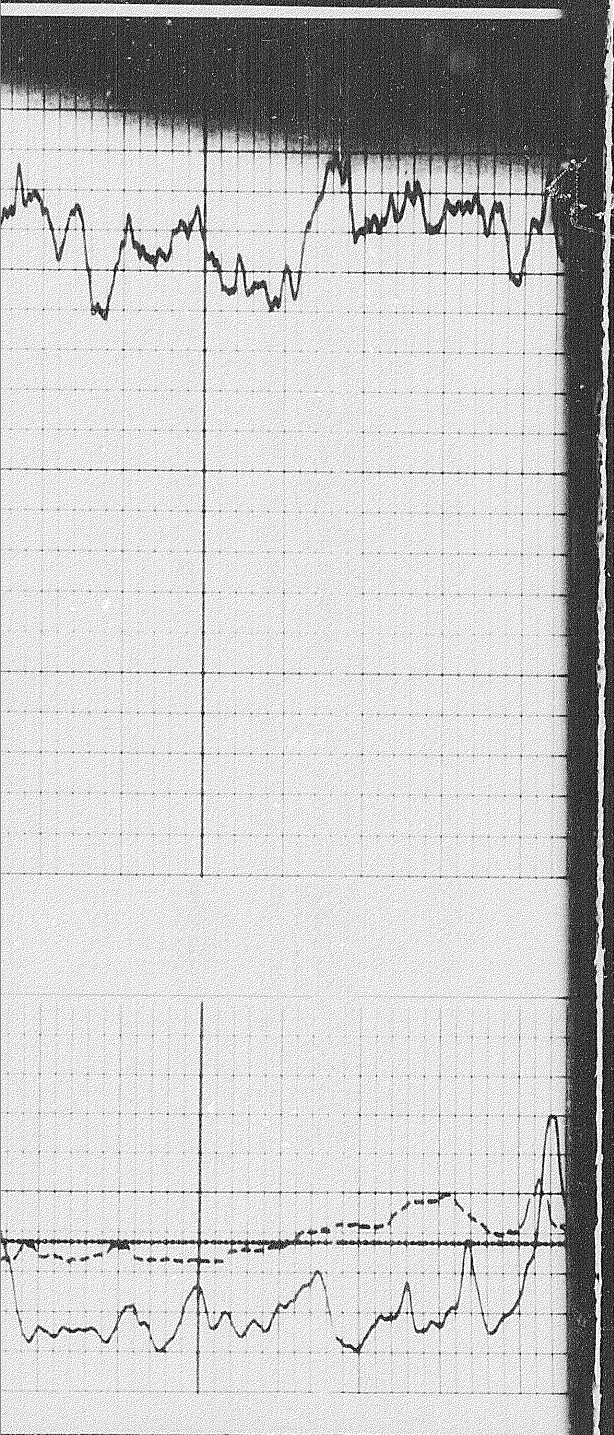
5 of

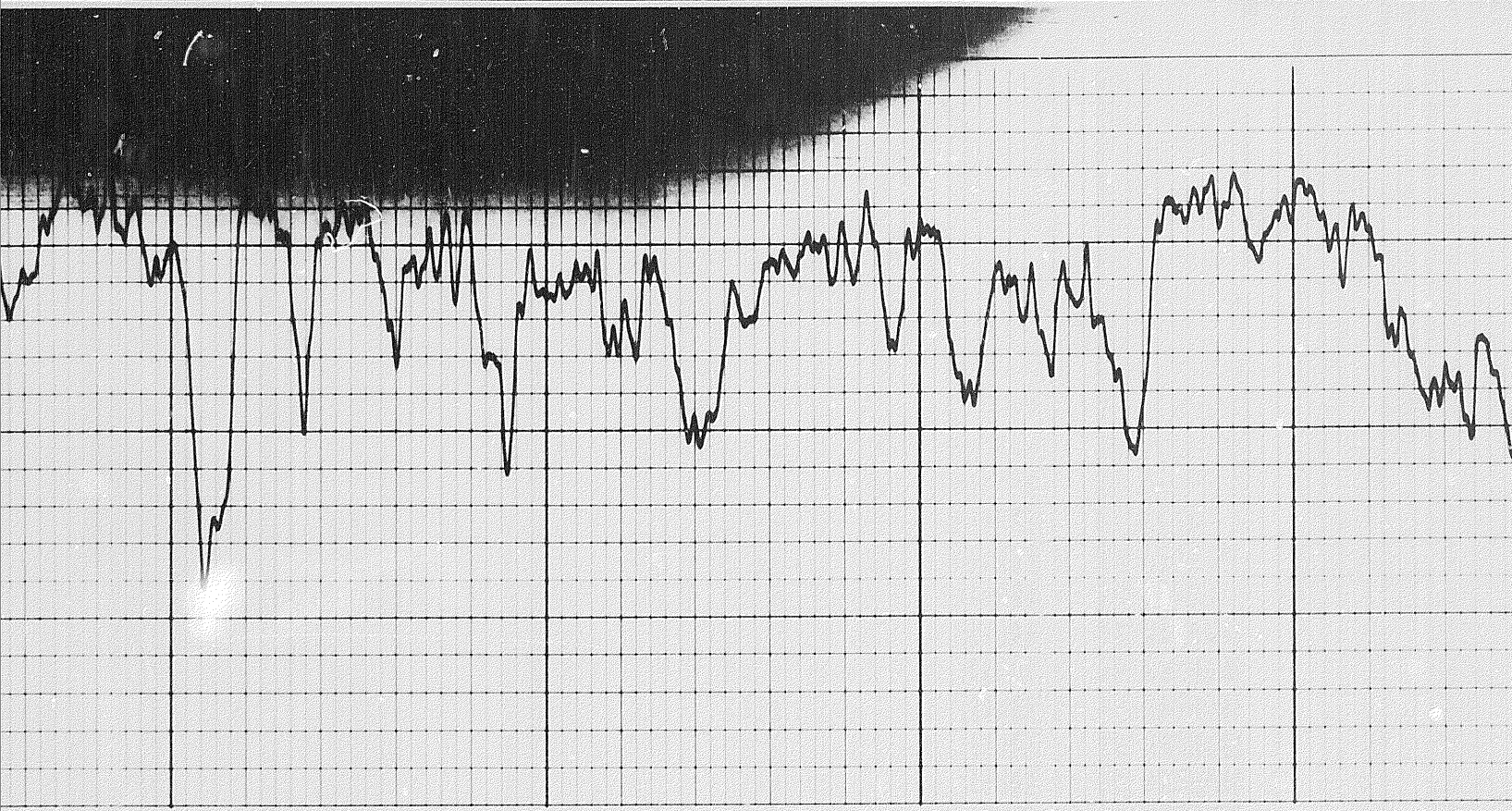


9200

9300

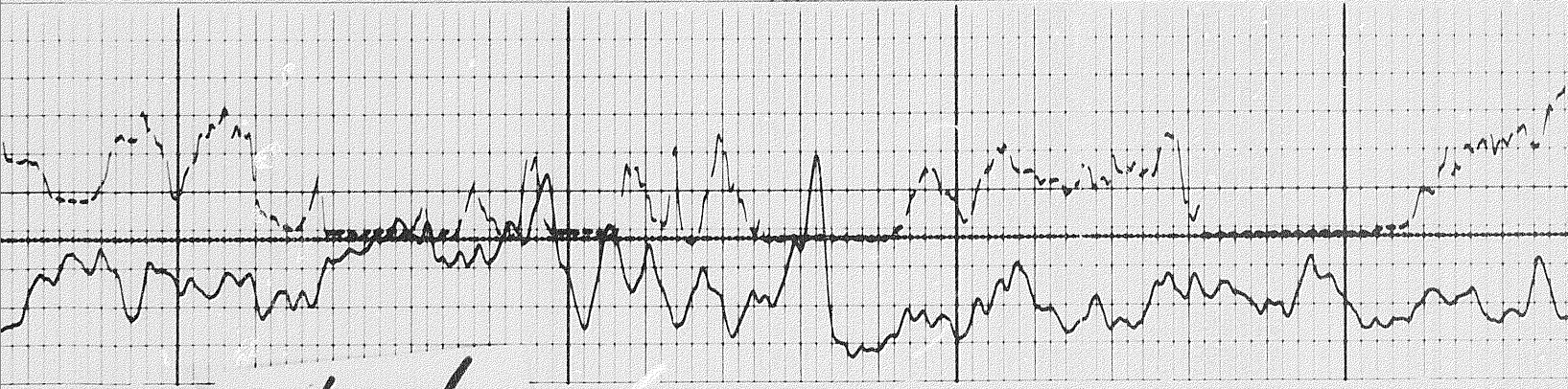




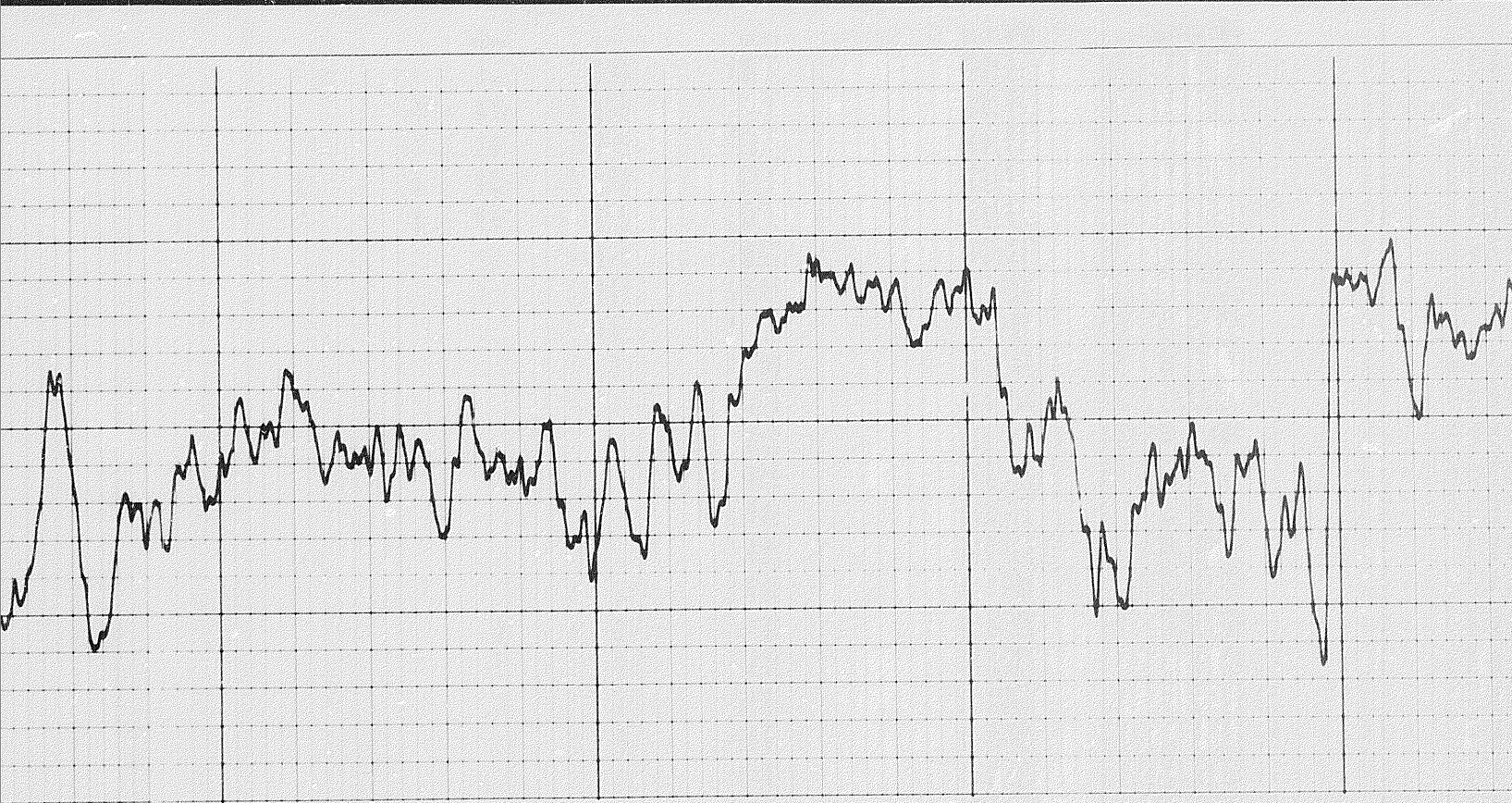


9600

9700

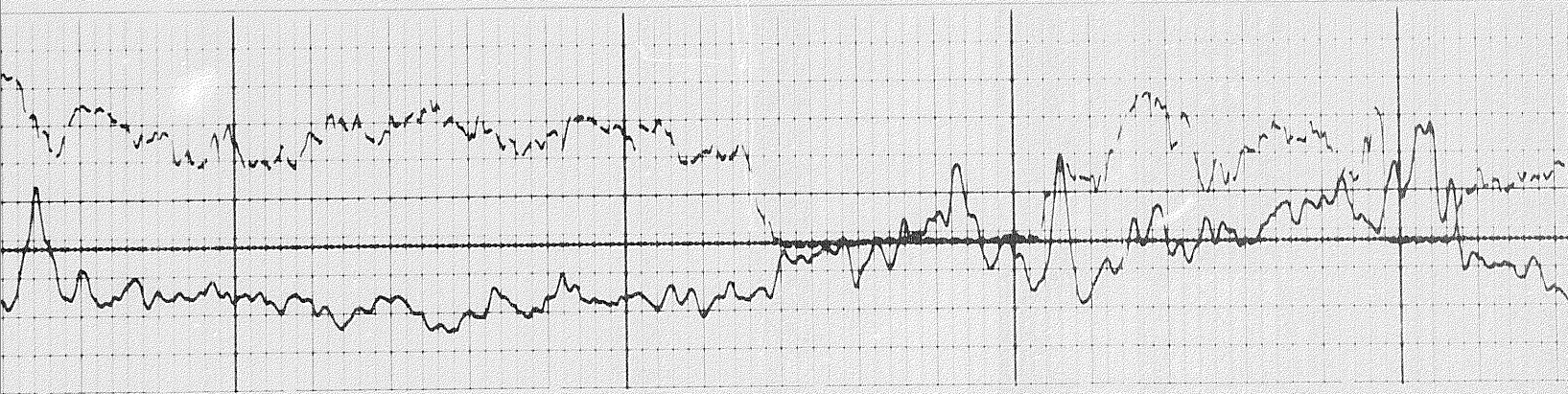


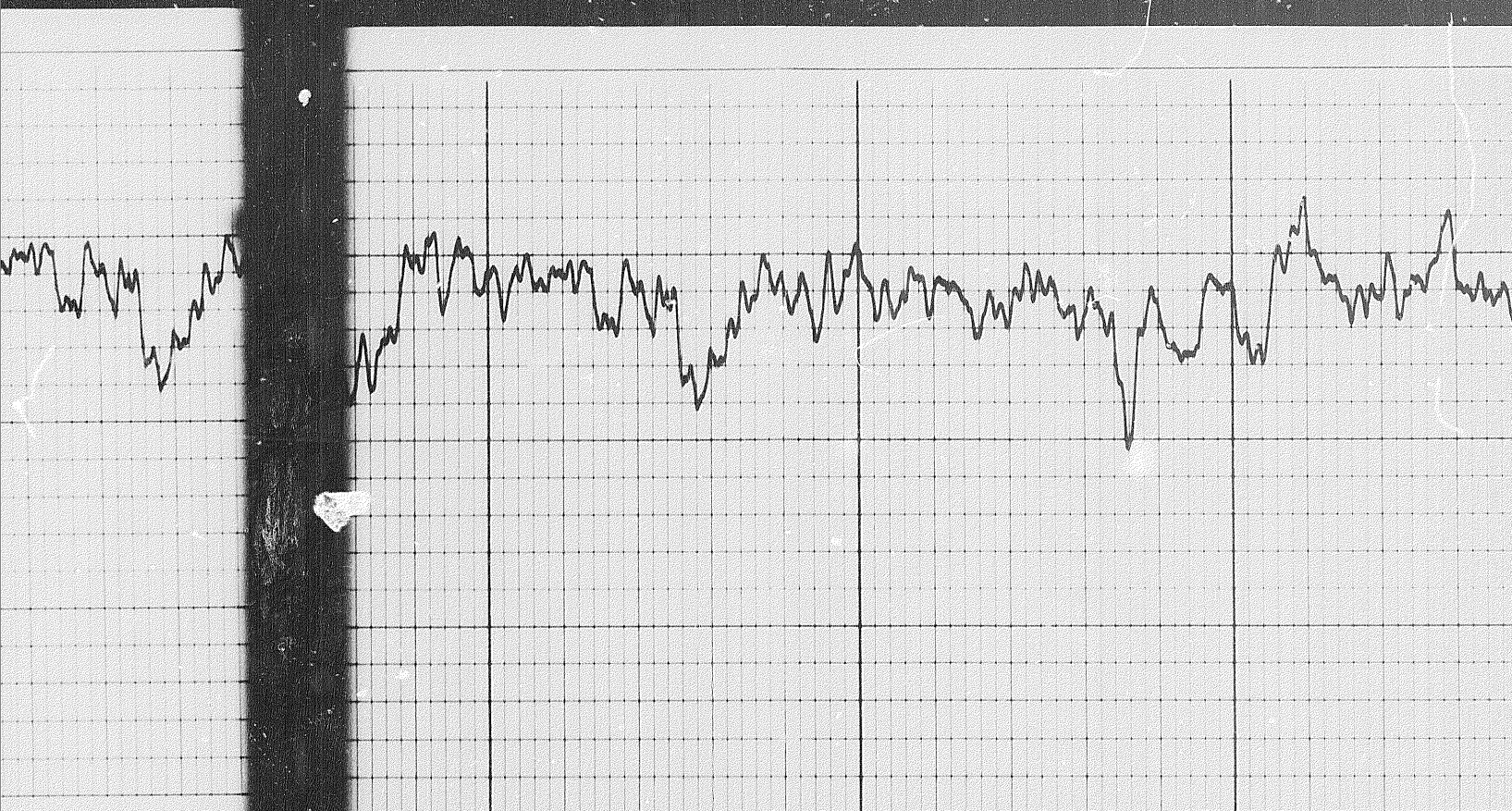
6 of



9900

10000

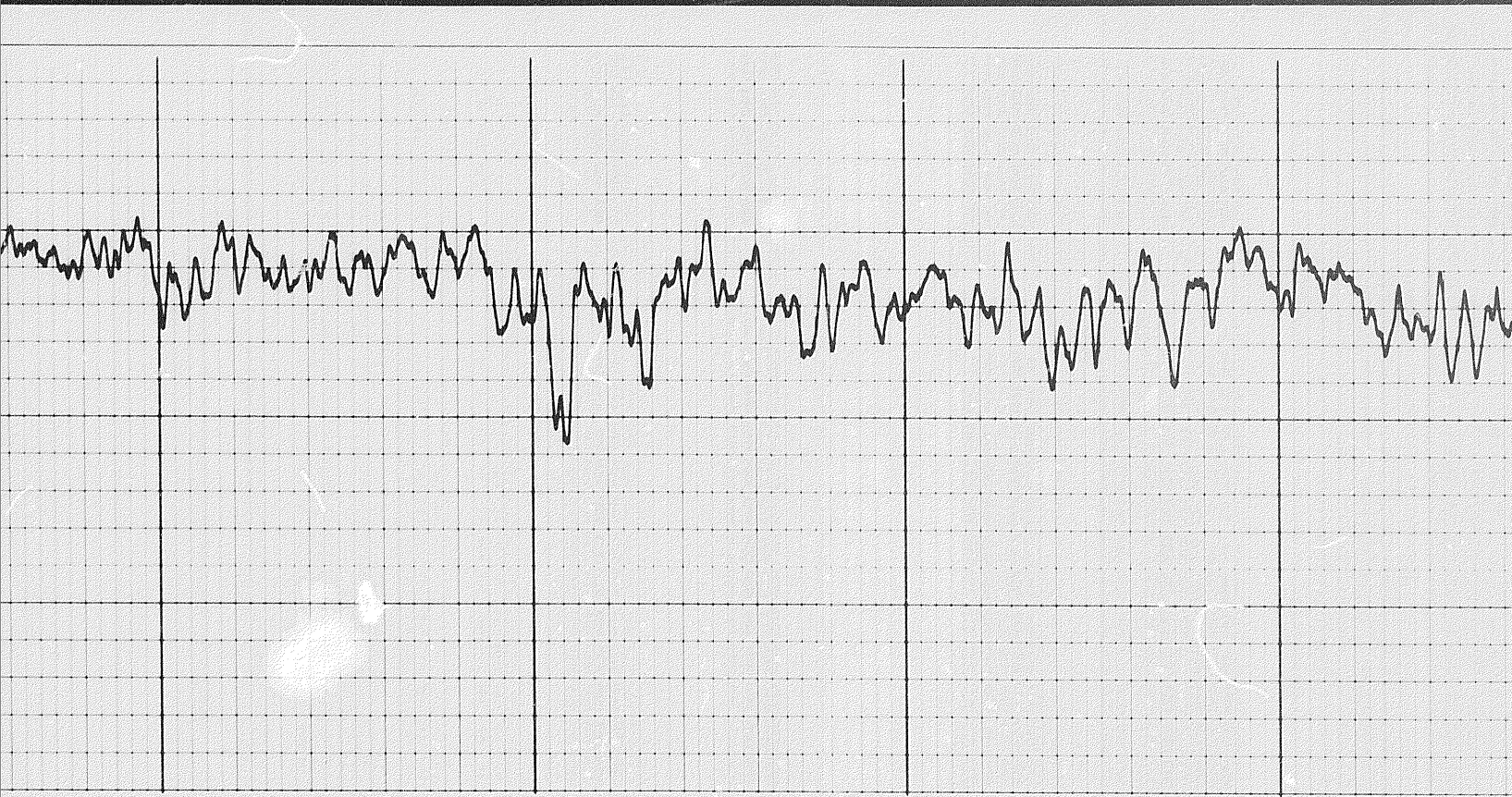




10100

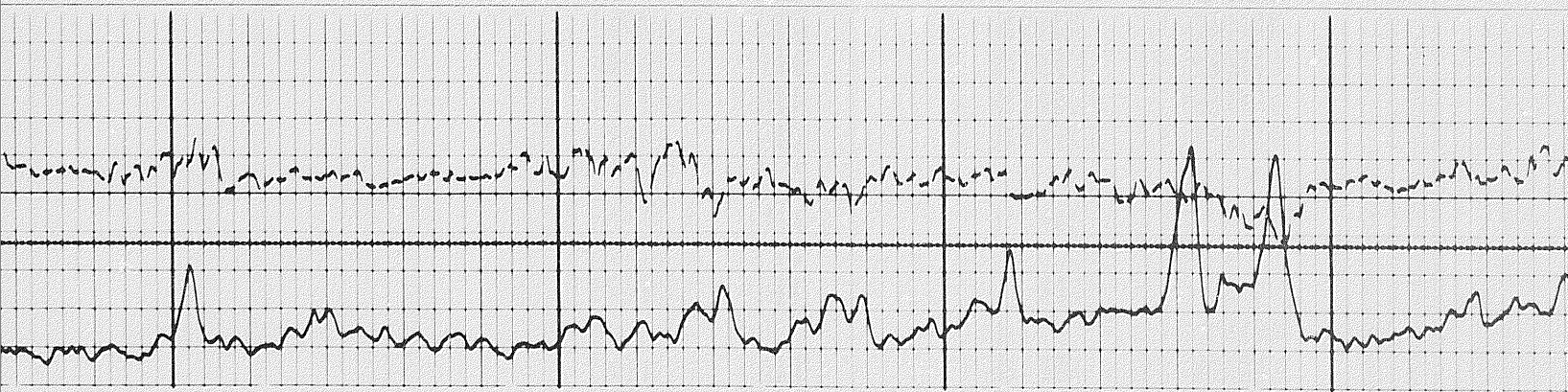


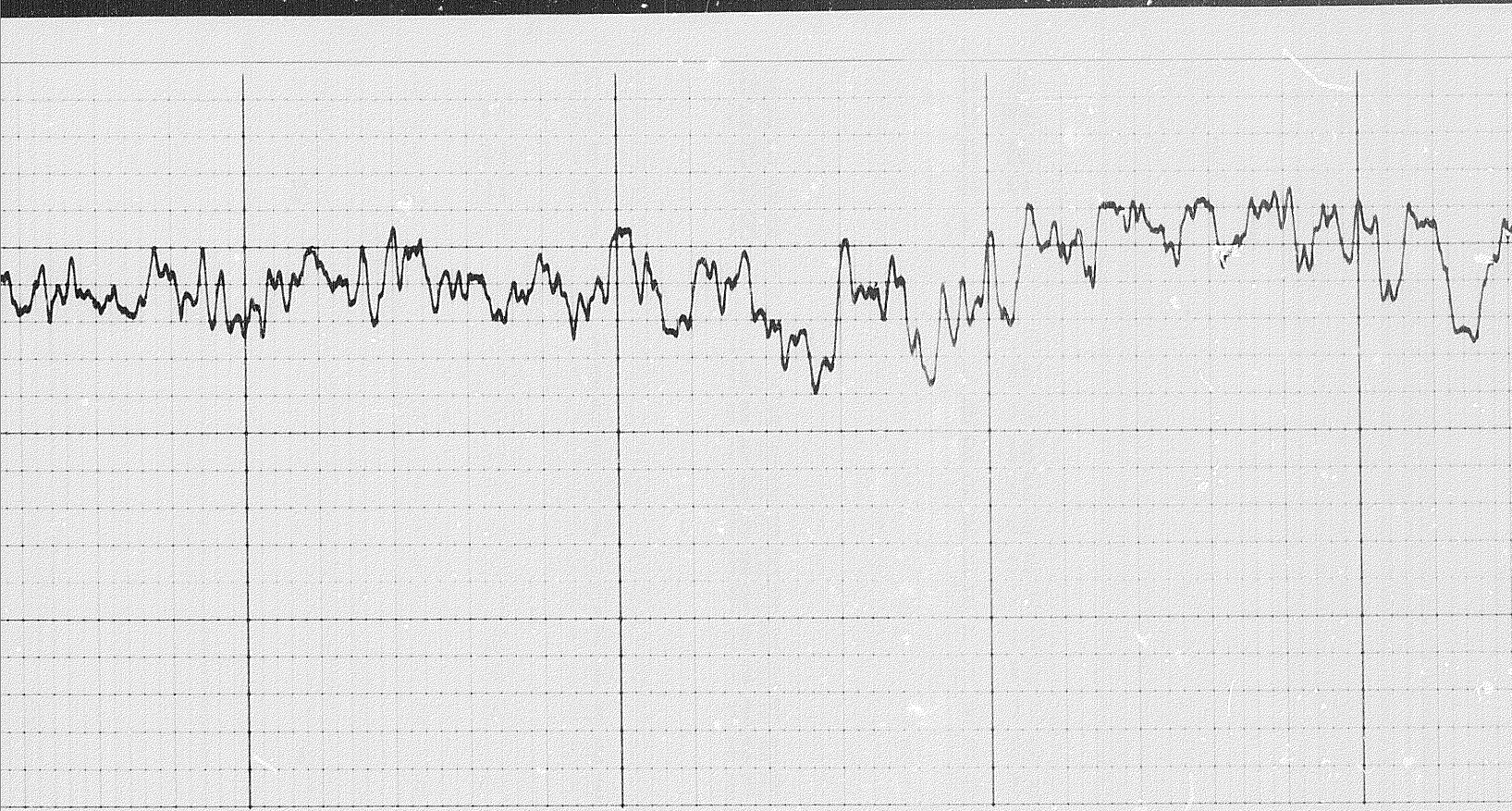
70



10300

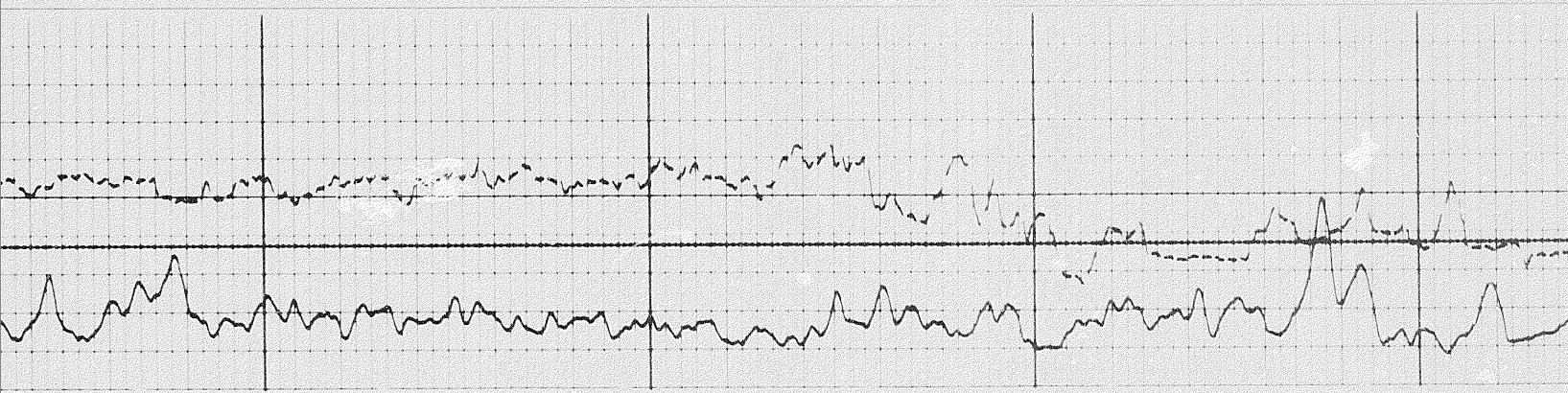
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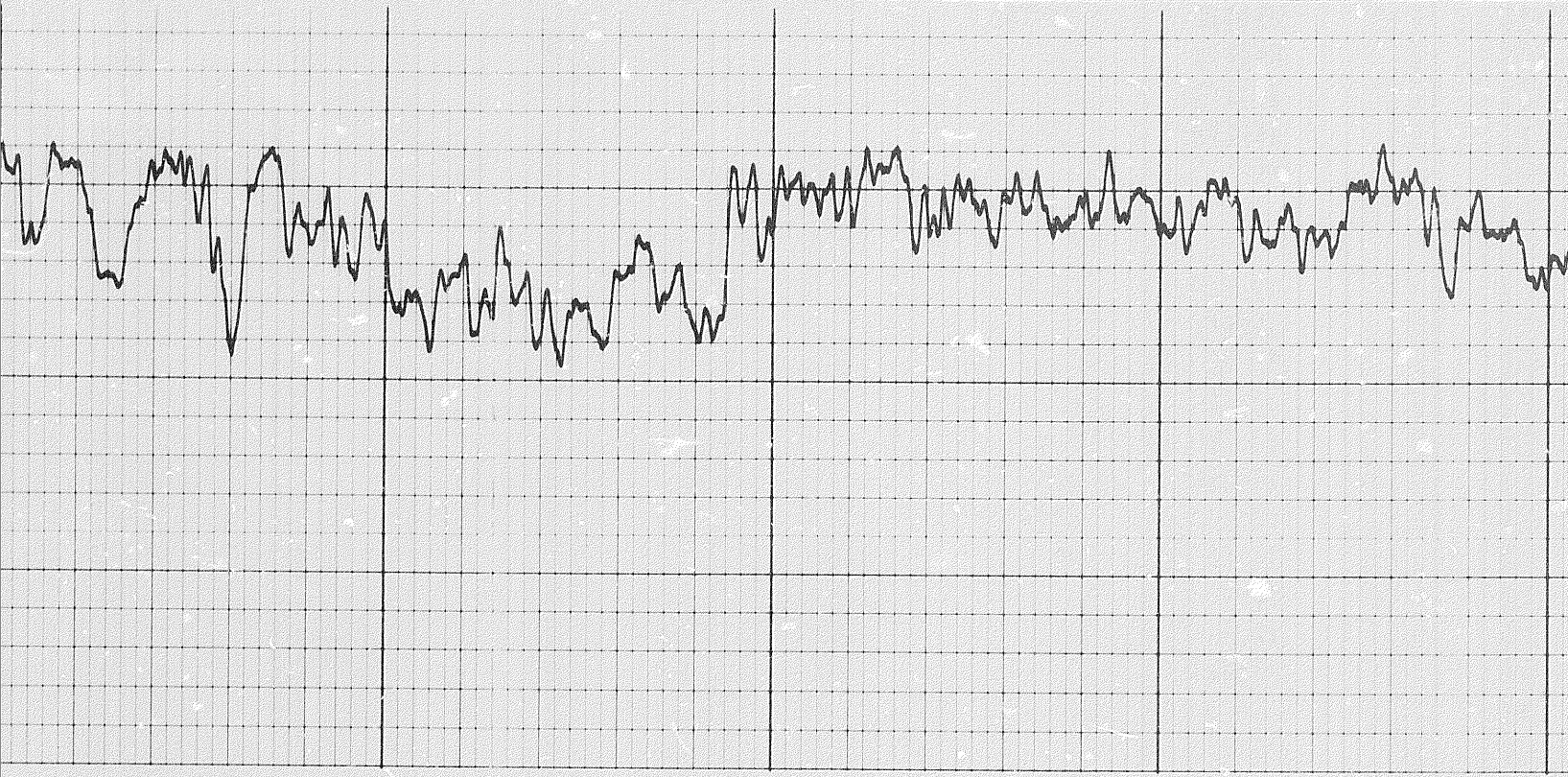




10500

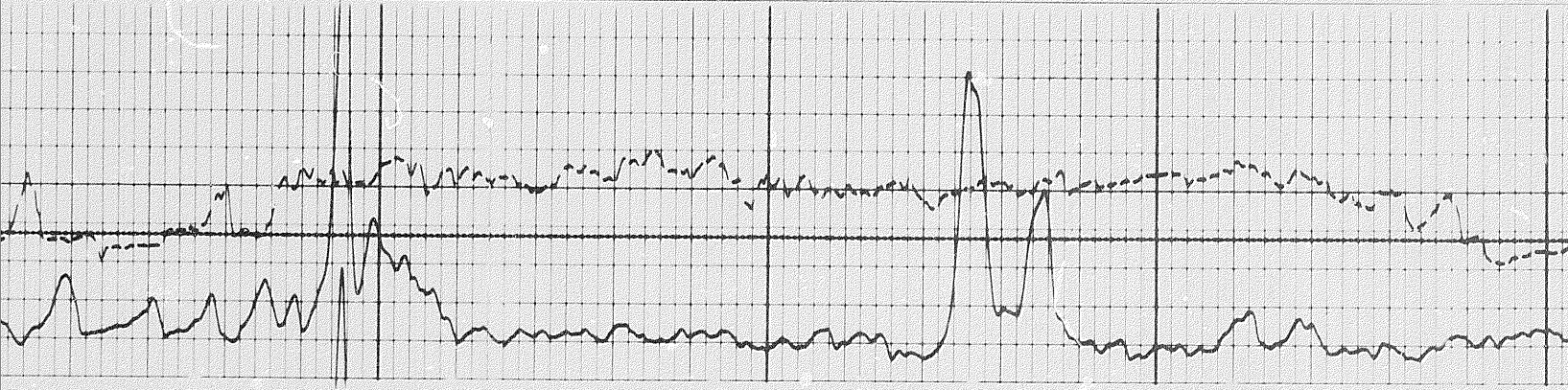
10600



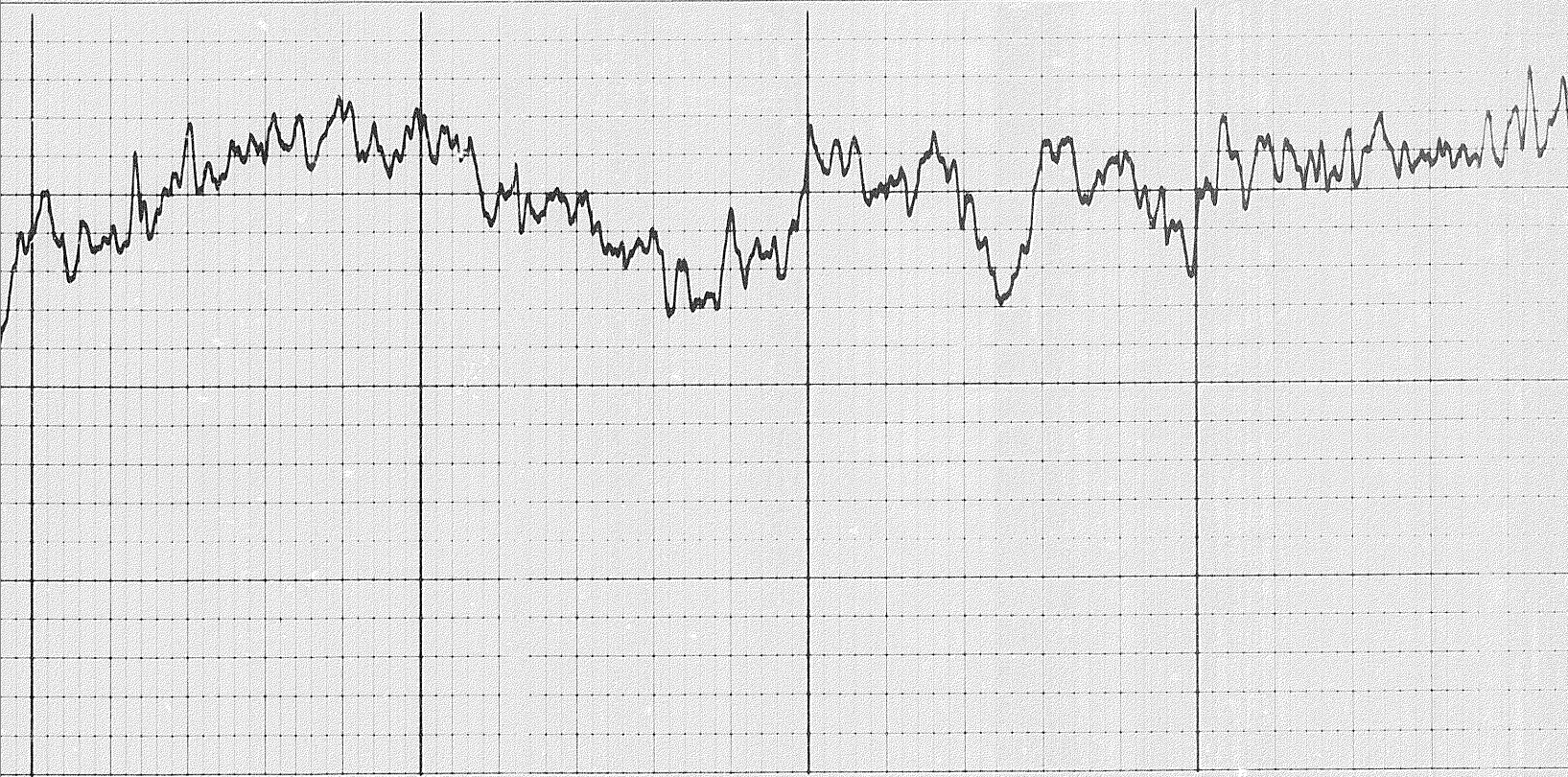


10700

10800

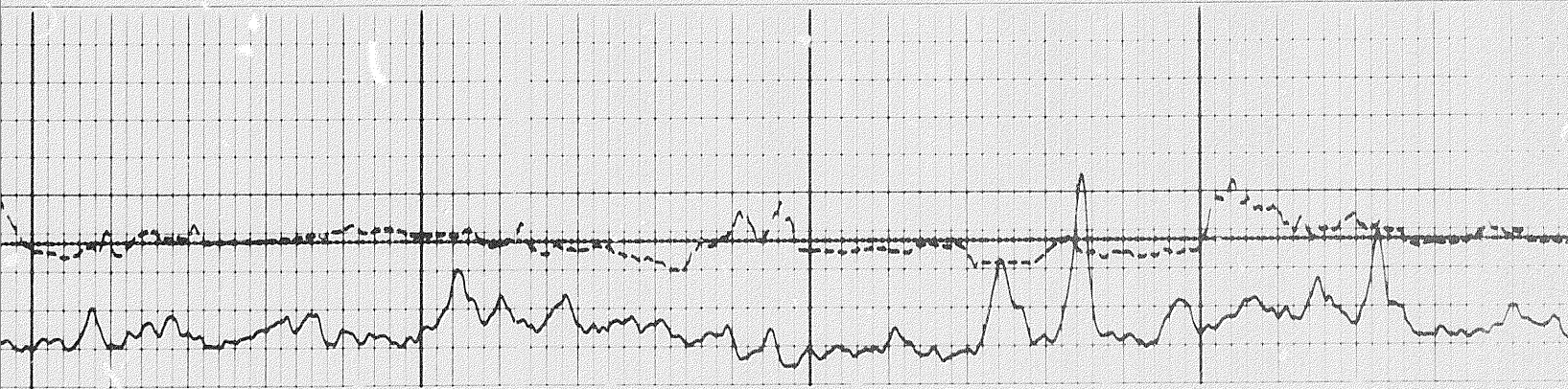


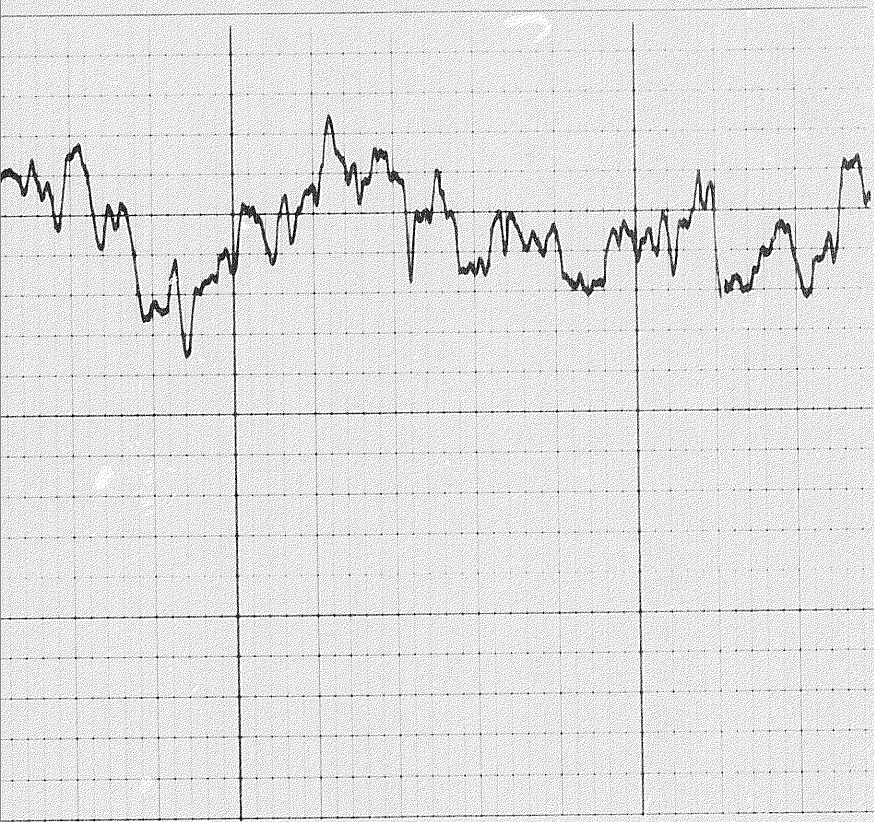
8 of



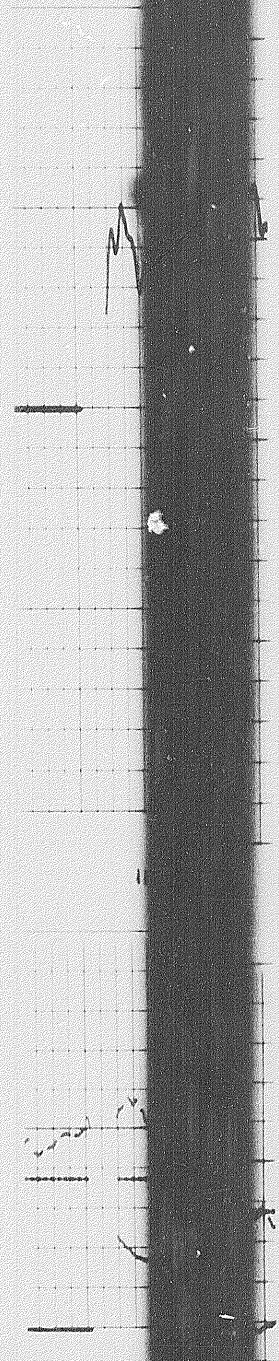
10900

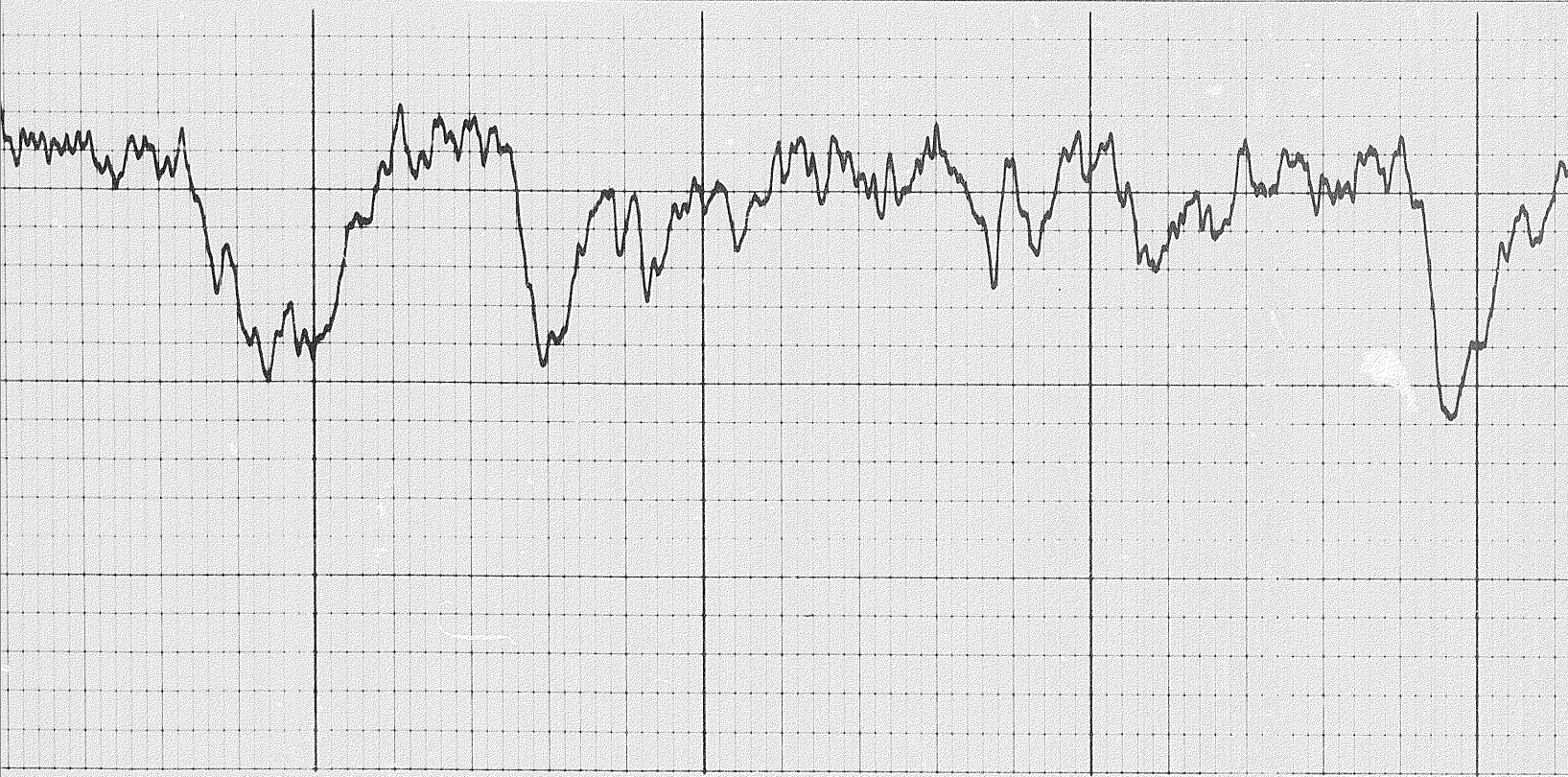
11000





11200



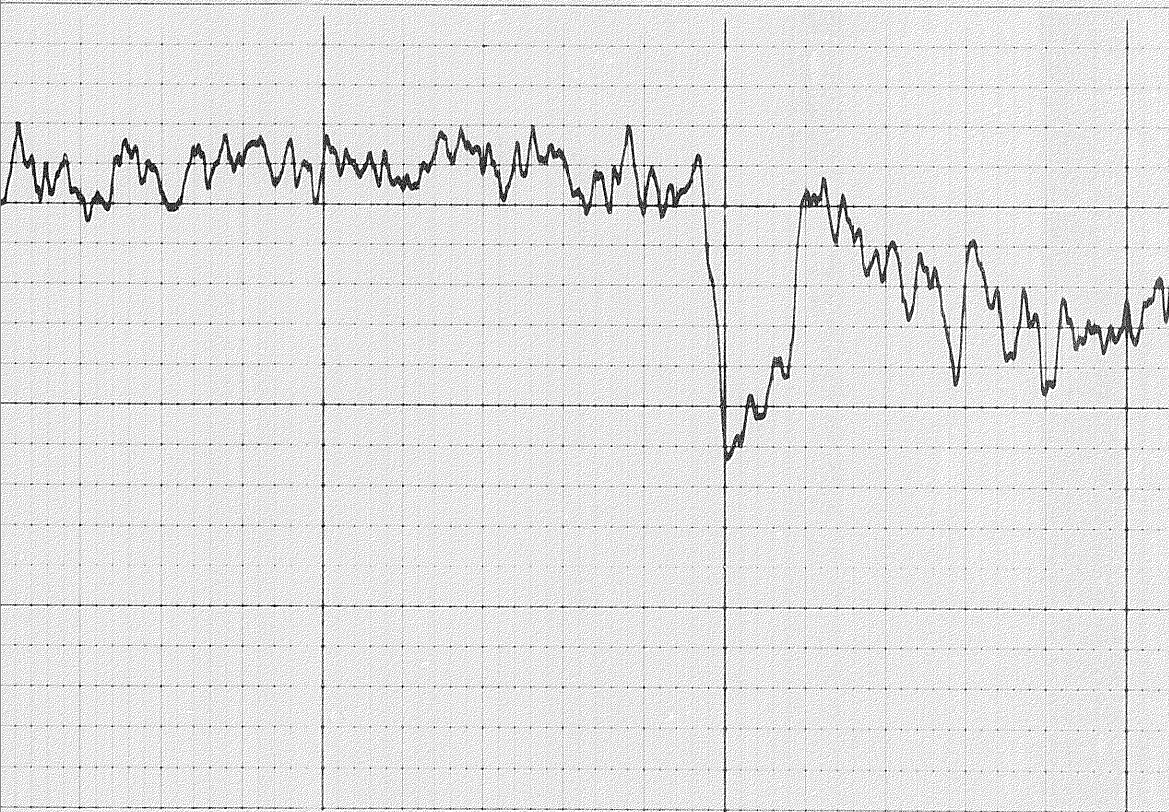


11700

11800

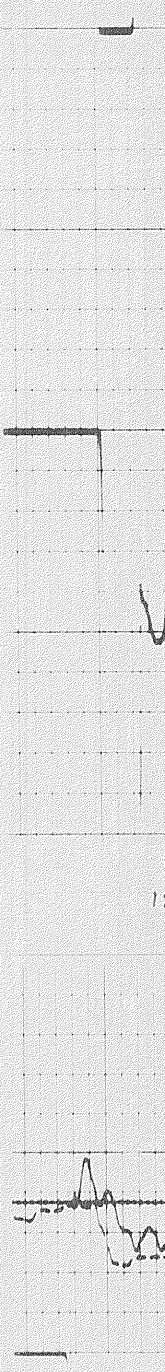
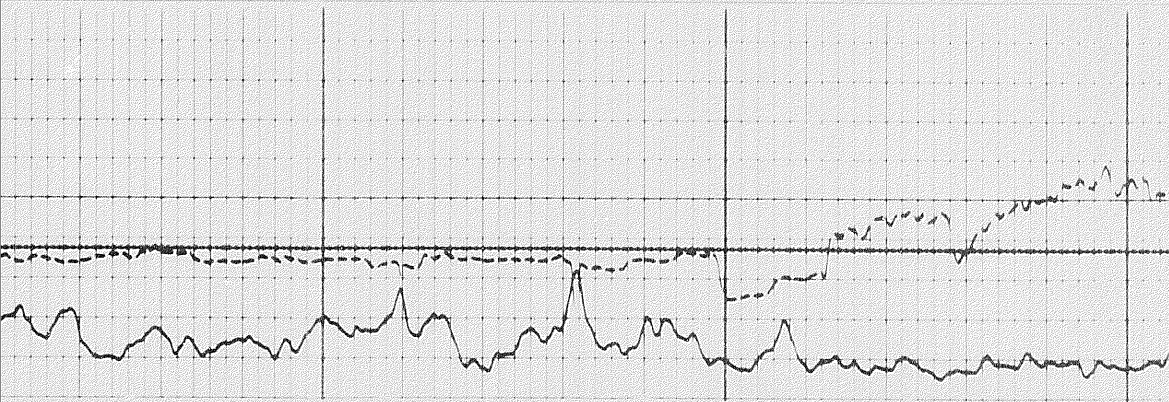


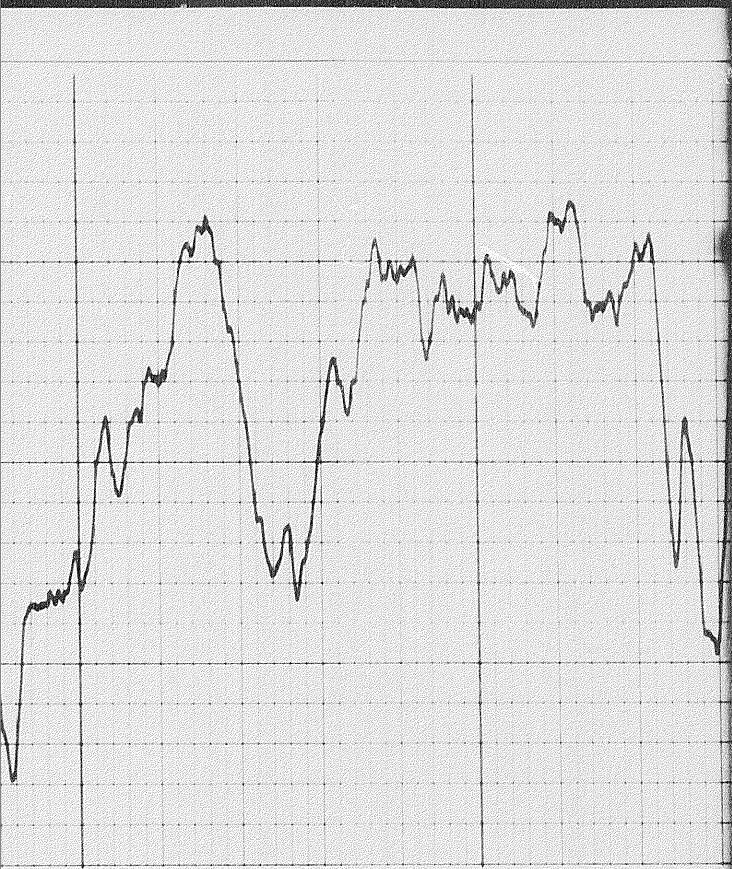
9 of



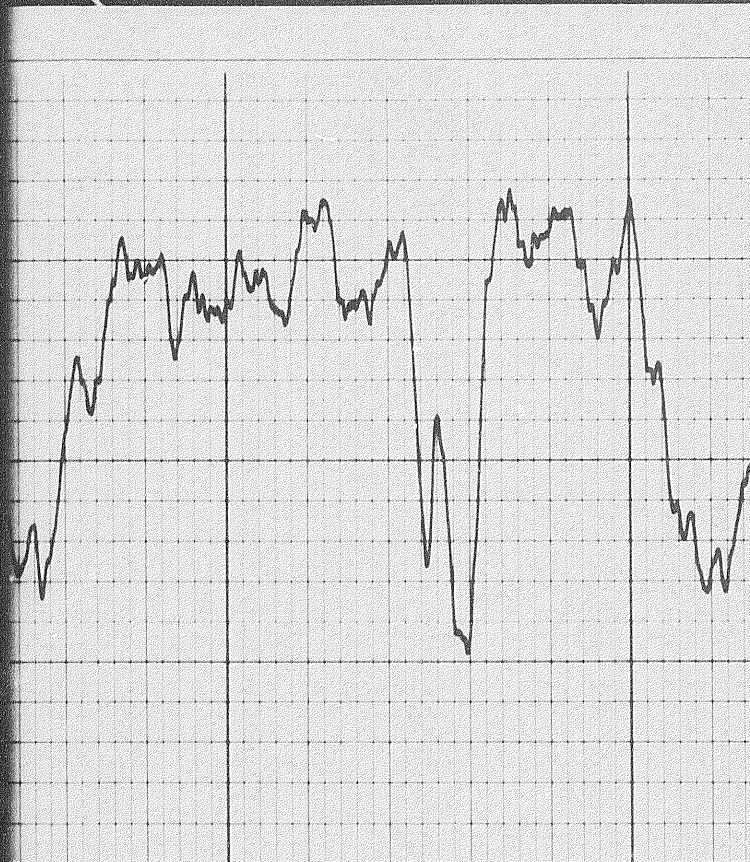
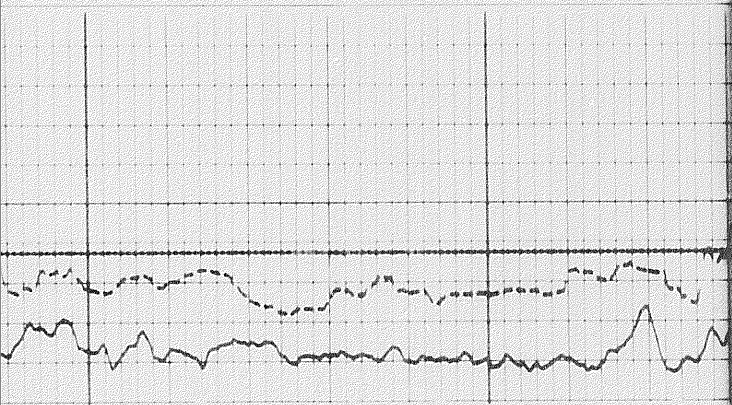
11900

12000

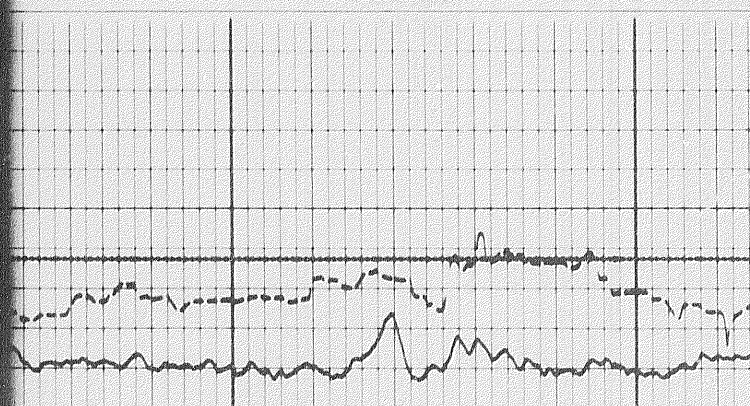


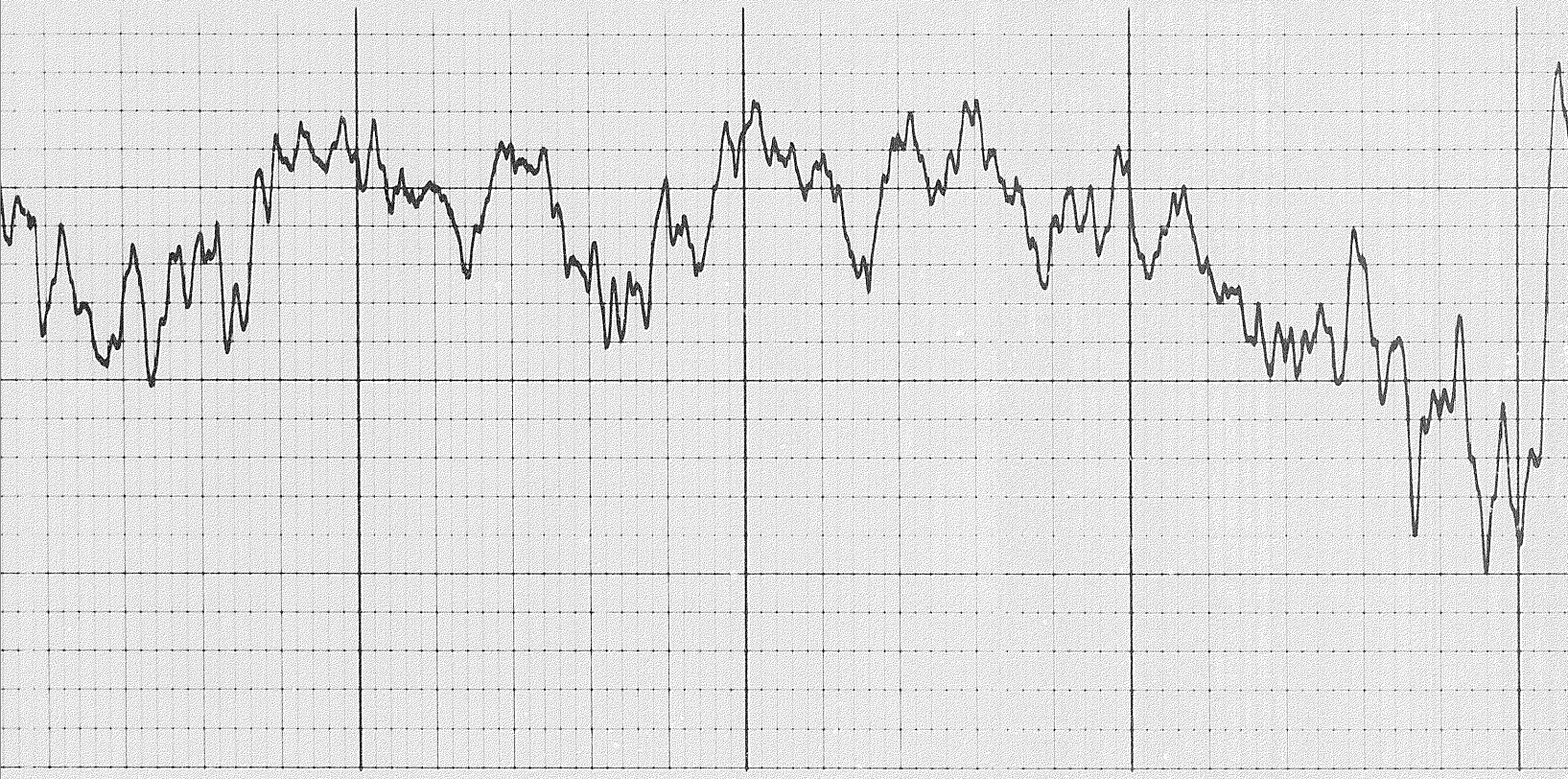


12800



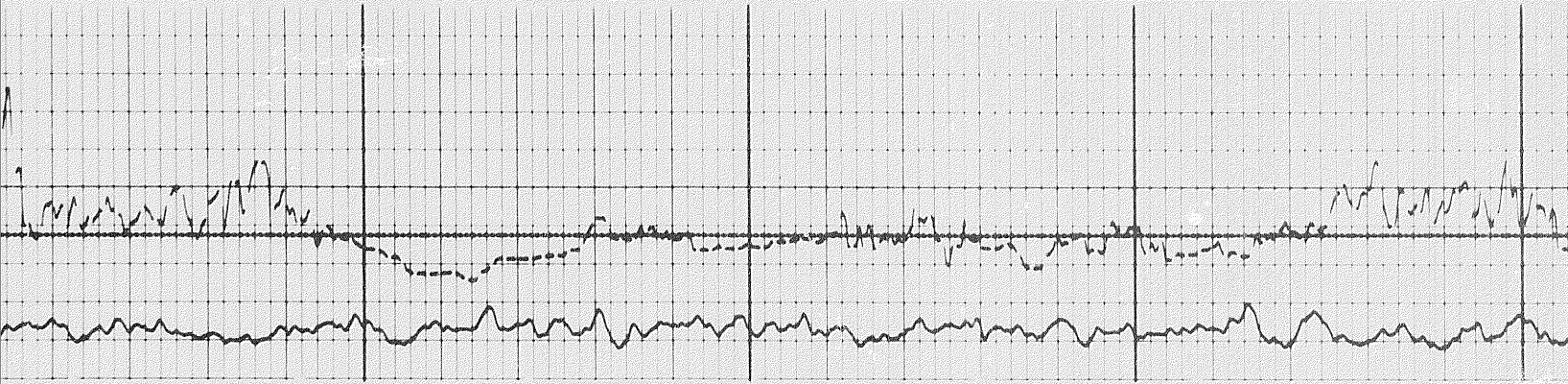
12800



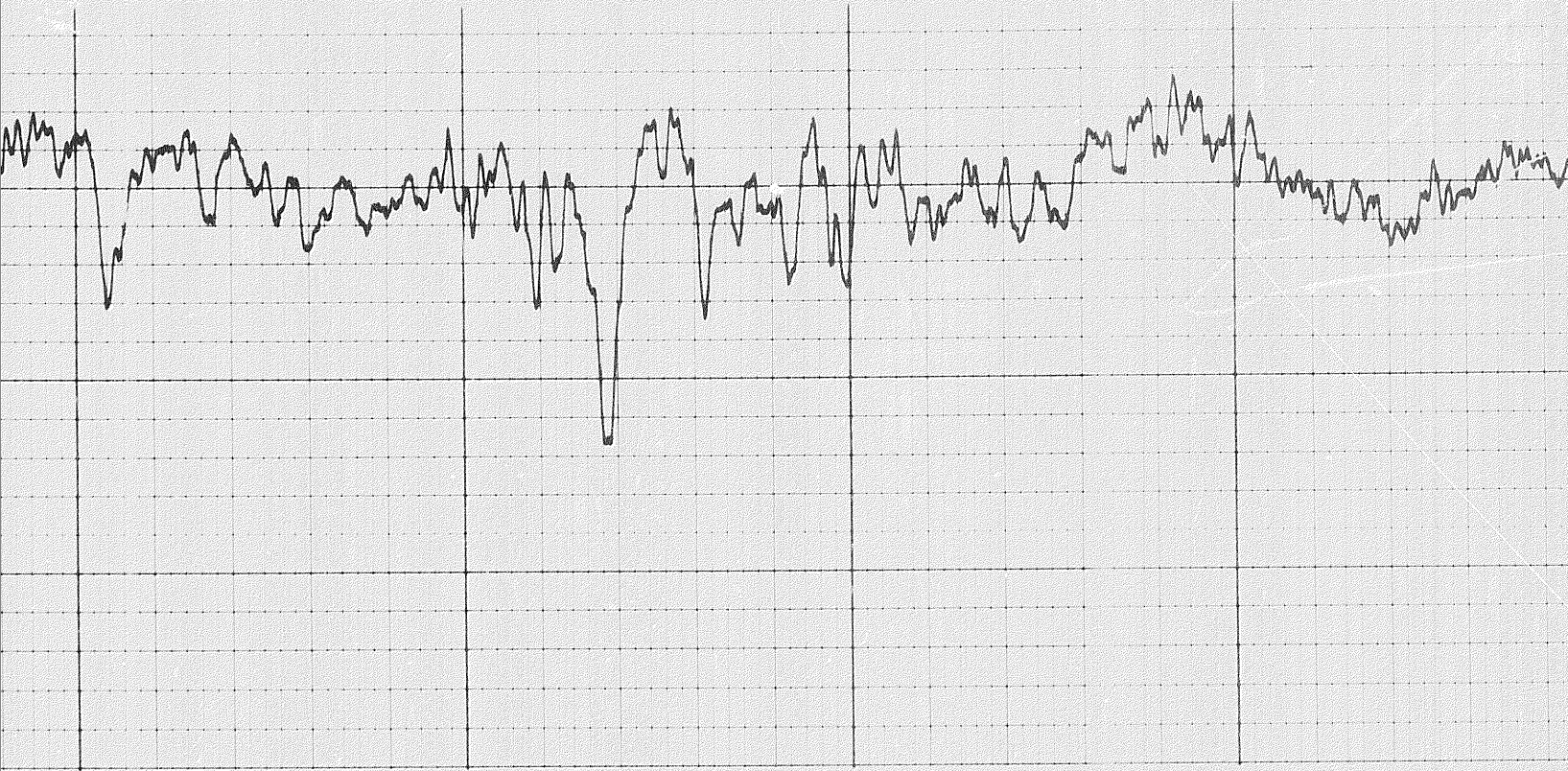


13000

13100



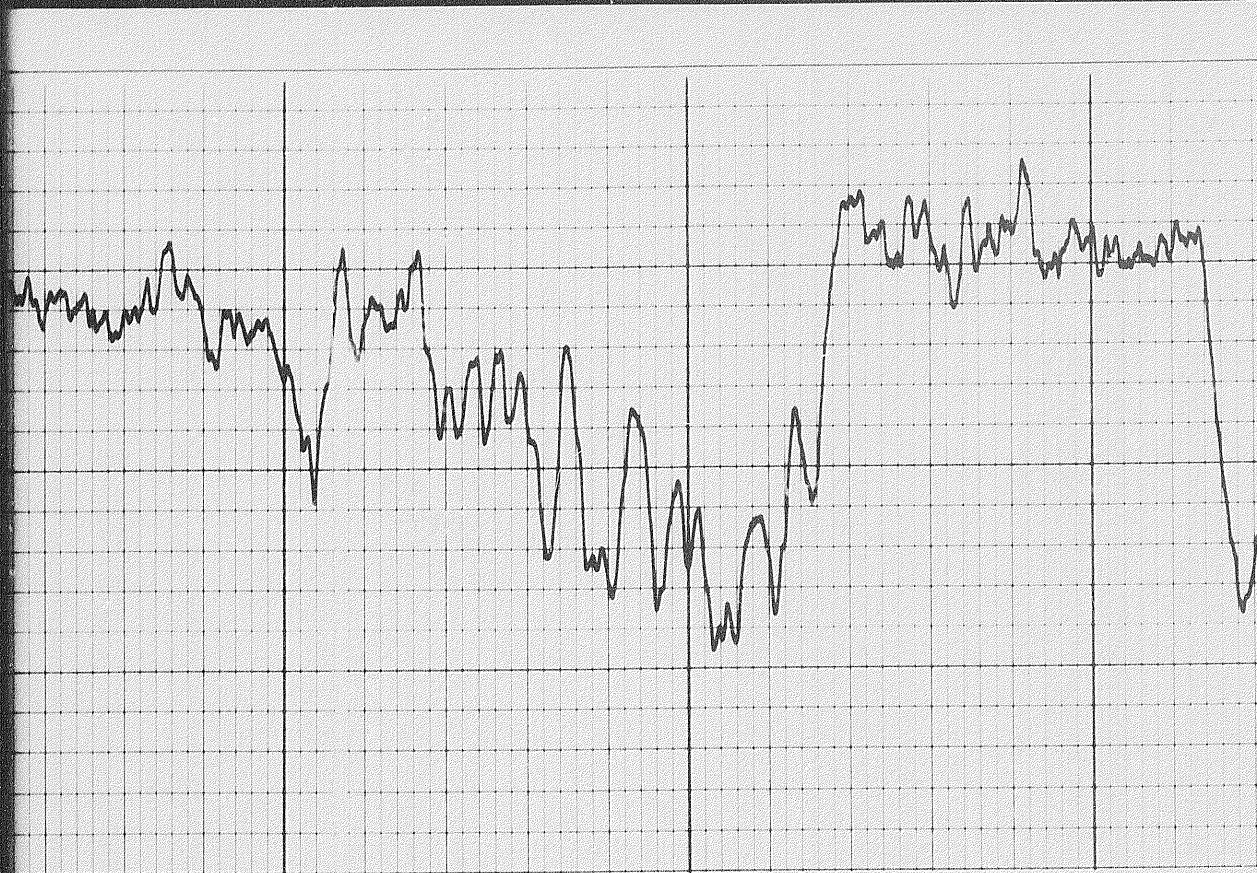
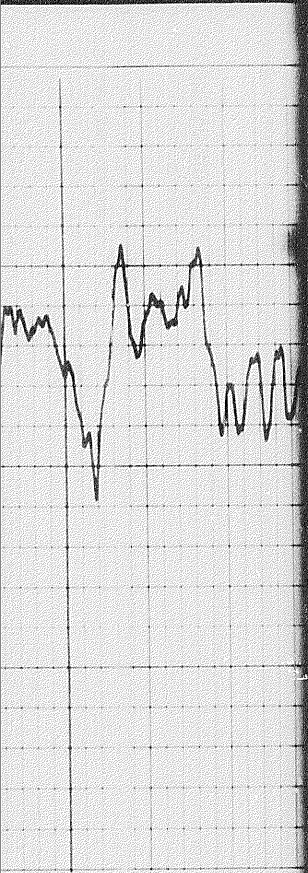
10 of



13200

13300

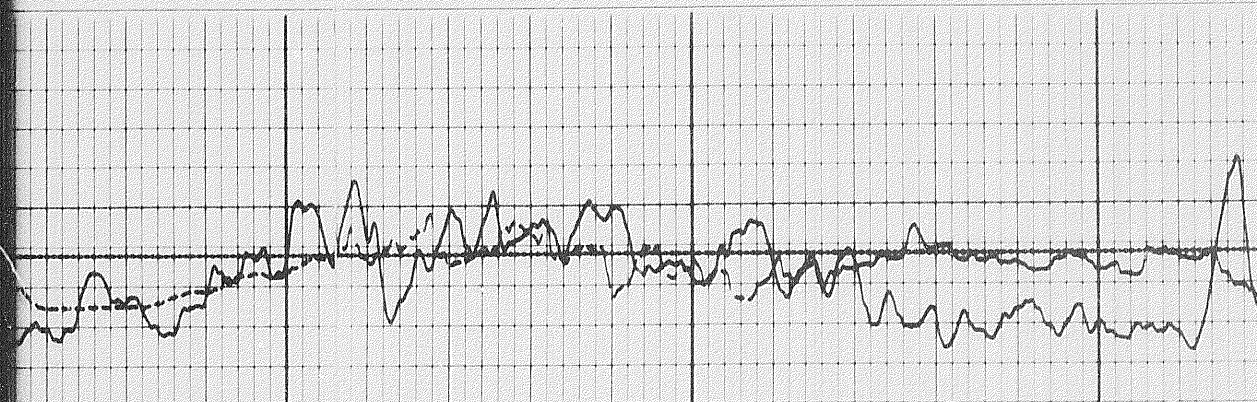
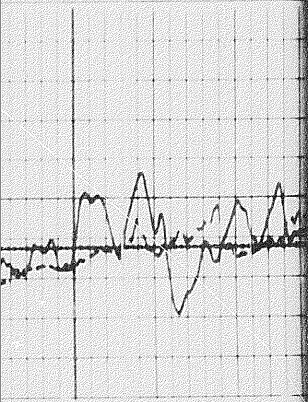


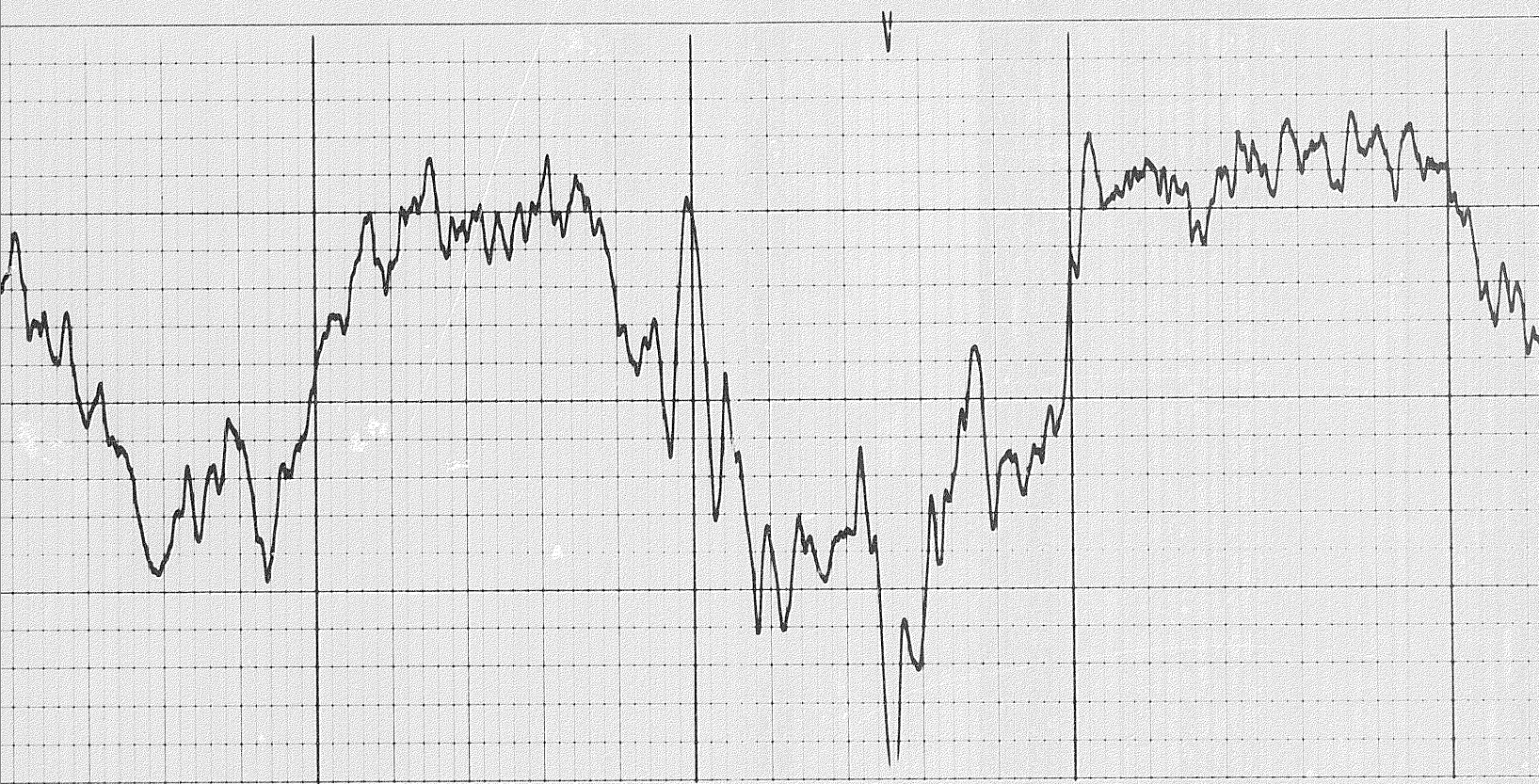


13400

13400

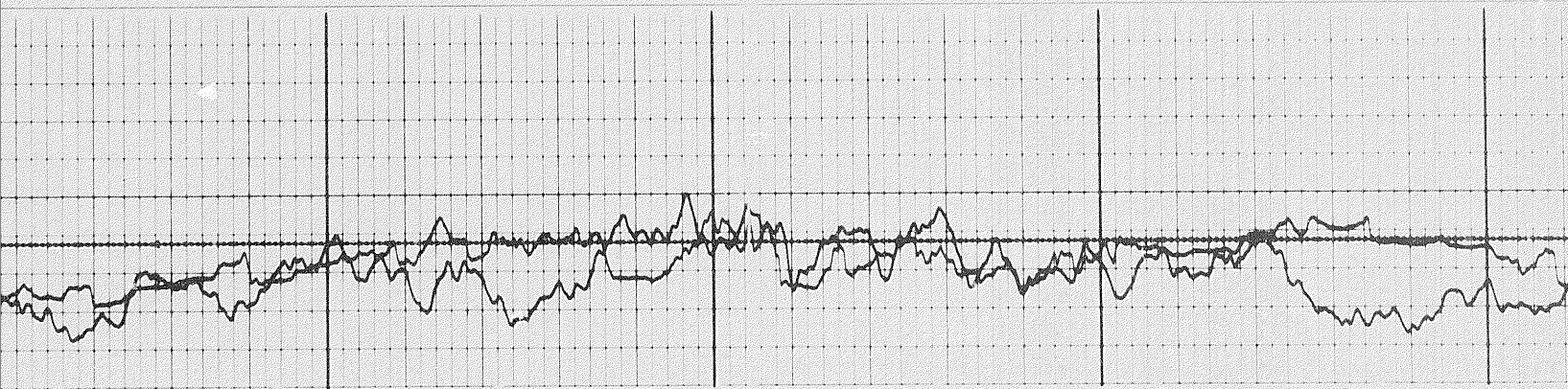
13500



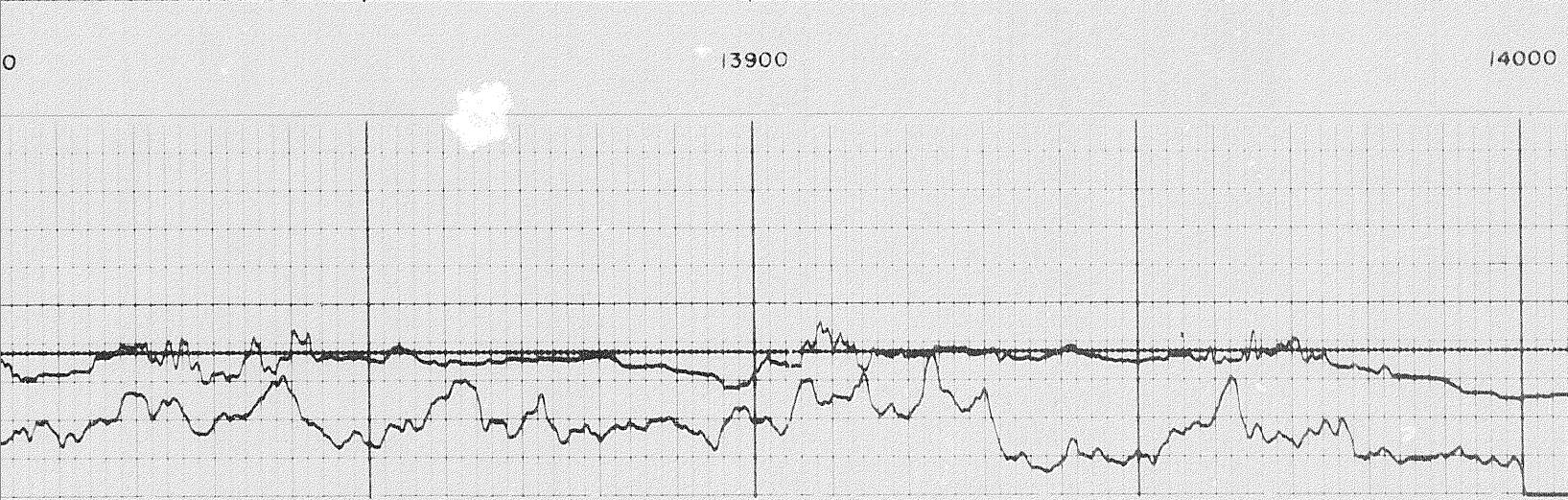
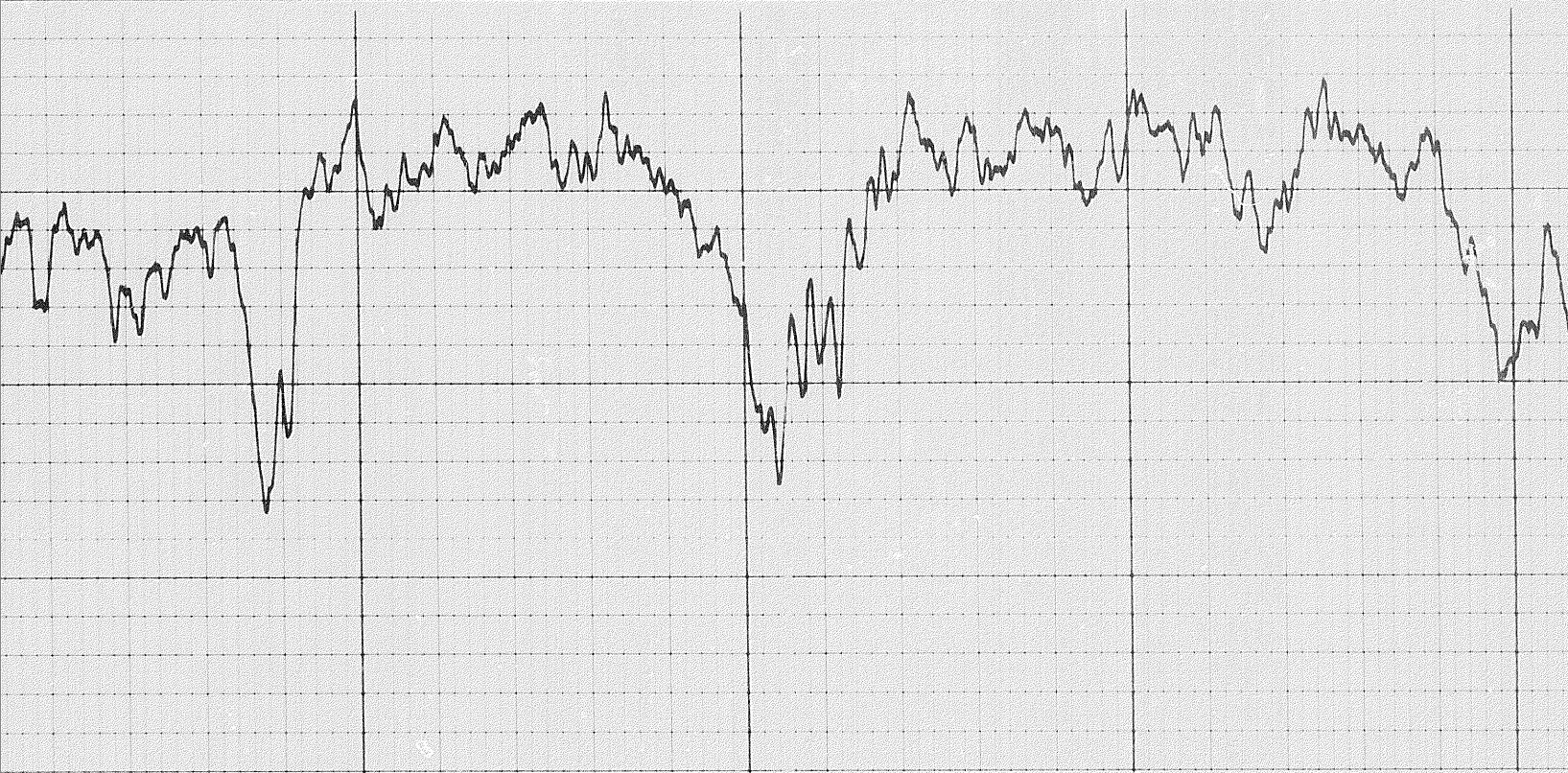


13600

13700



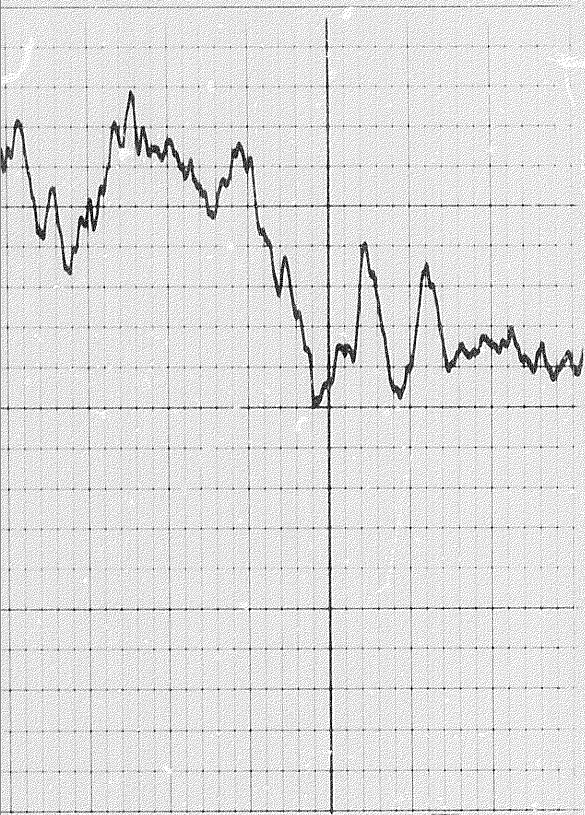
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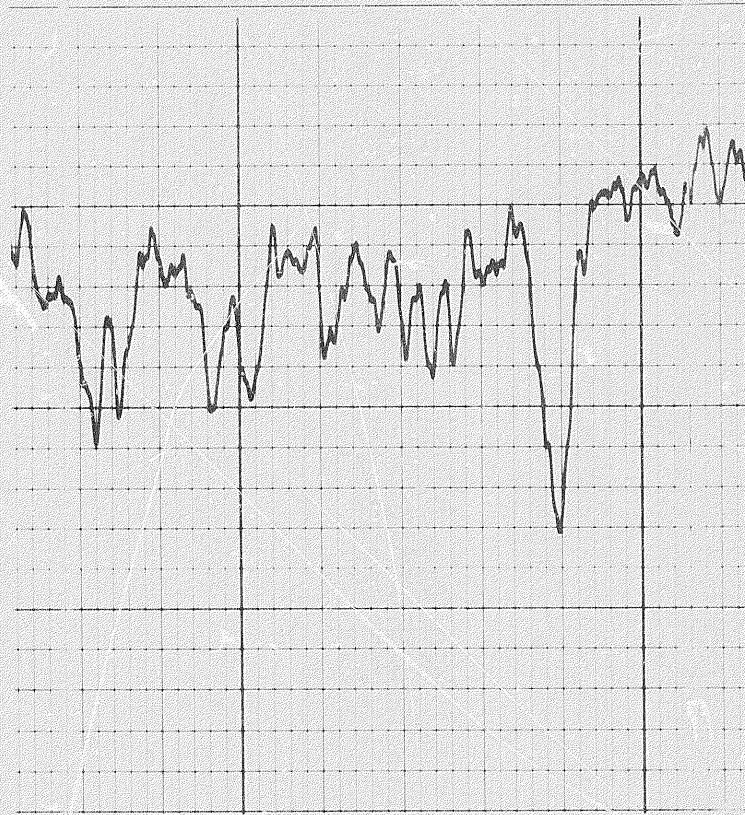
0

3900

14000

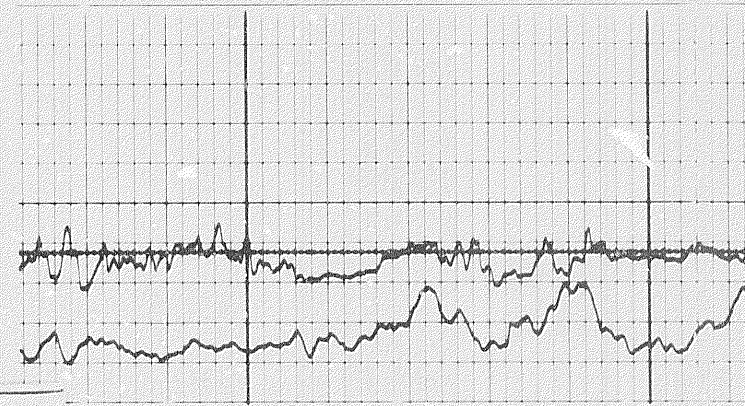
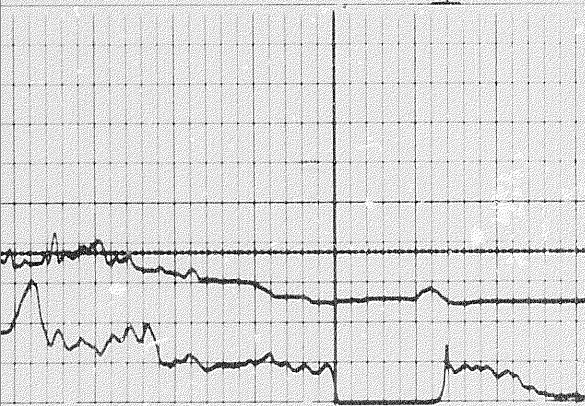


14000 μ



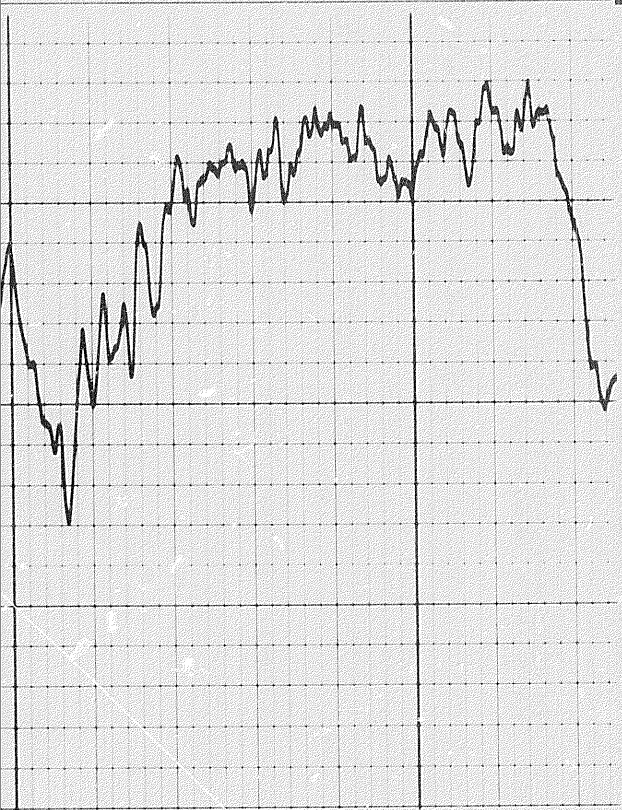
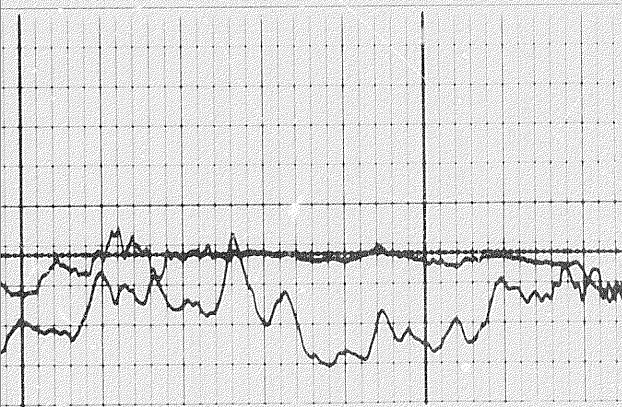
REPEAT SECTION

13800



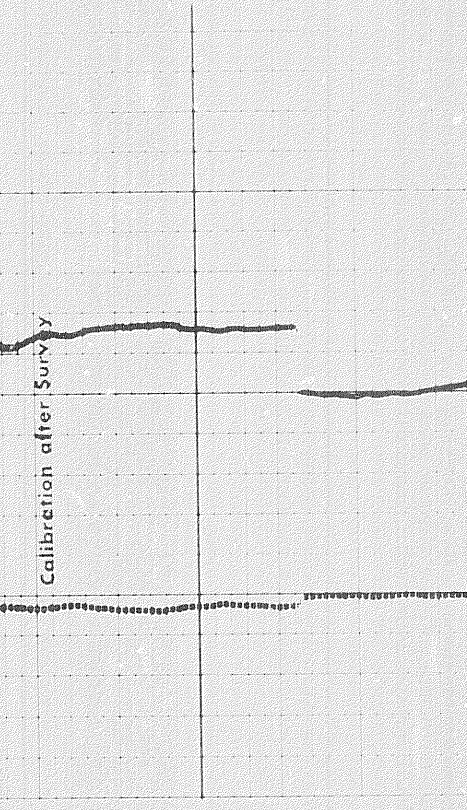
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5900

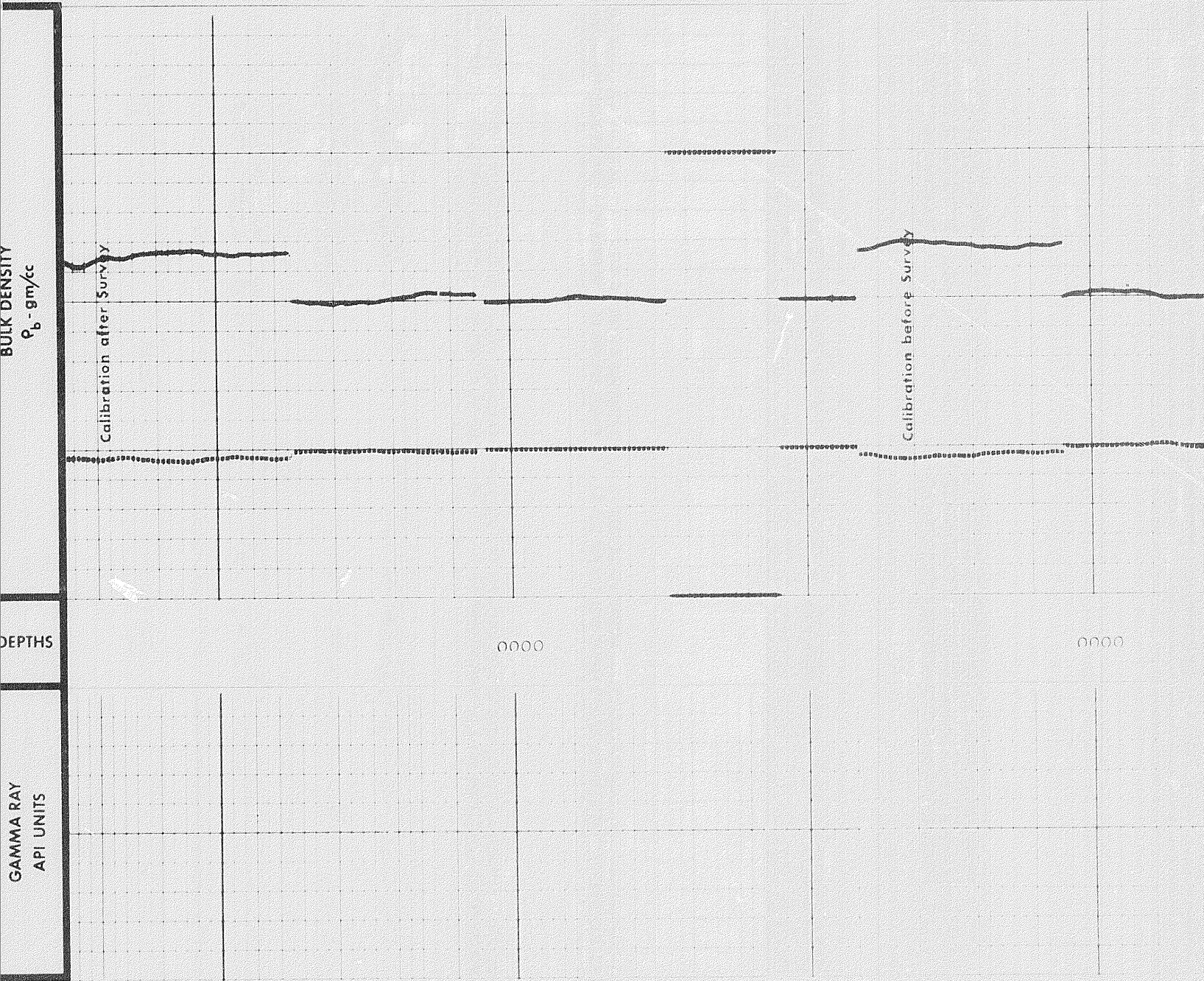


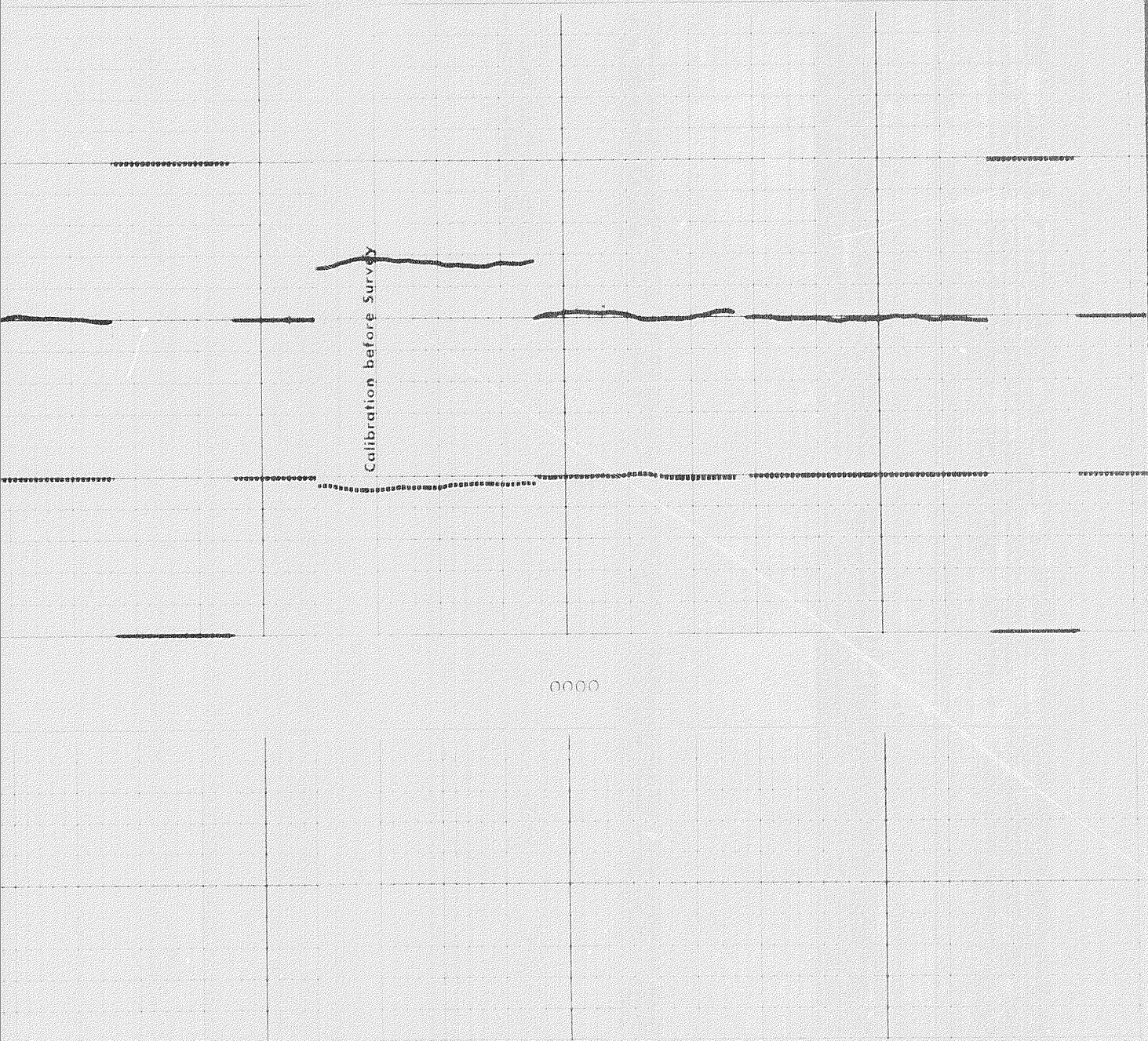
6	7	8	9	10	11	12	13	14
CALIPER hole diameter in inches								
Sens 100			T.C. 2			div to left		
Zero 0			100			200		
100								
GAMMA RAY API UNITS								

20	25	30
DEPTHS		
BULK DENSITY ρ_b - gm/cc		



→ Speed in FPM ←





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