

6900

7000

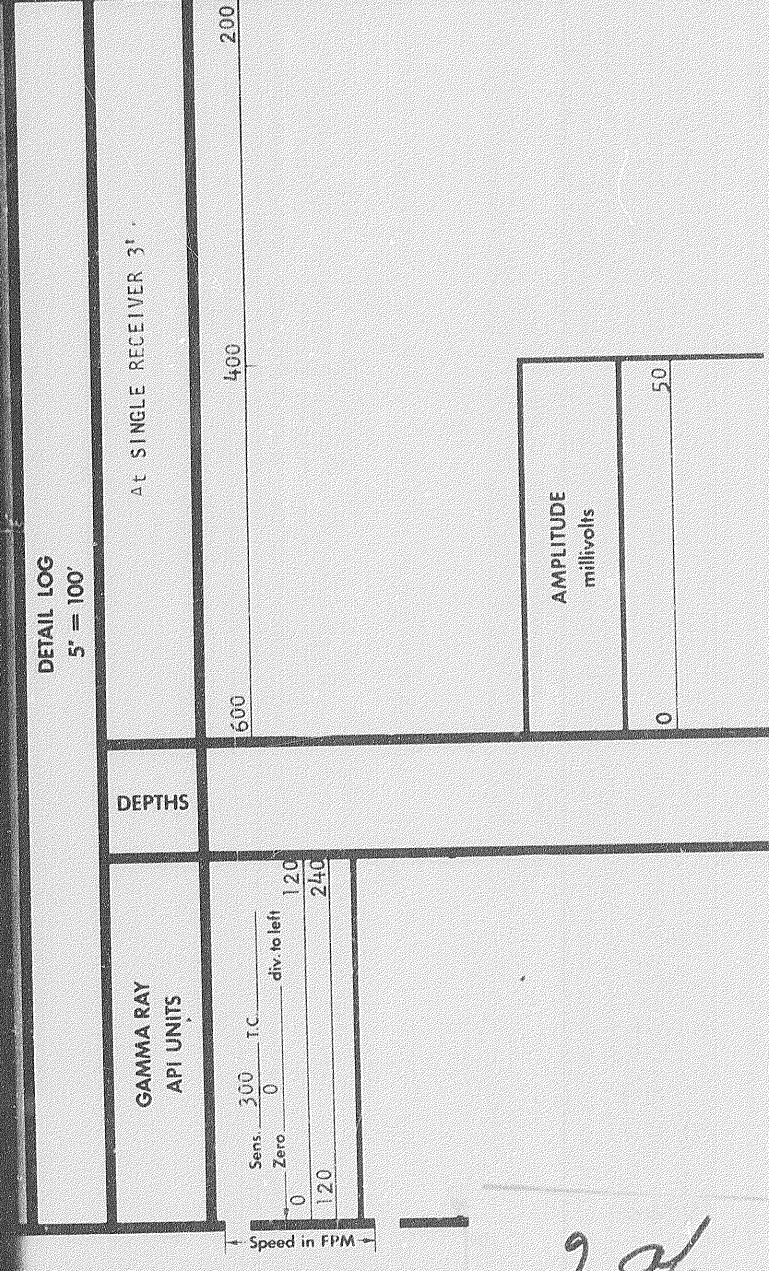
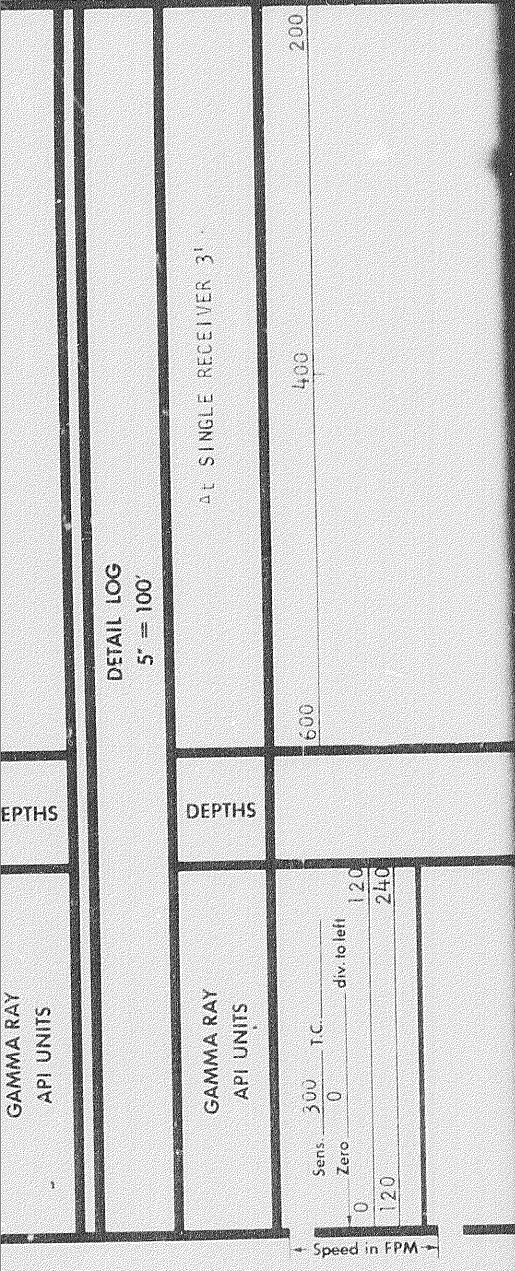
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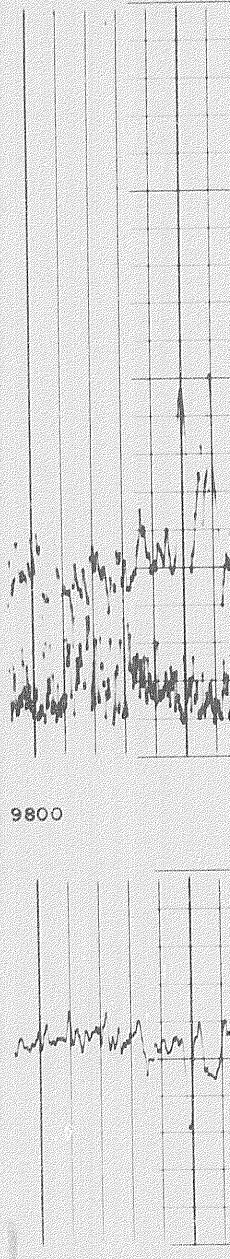
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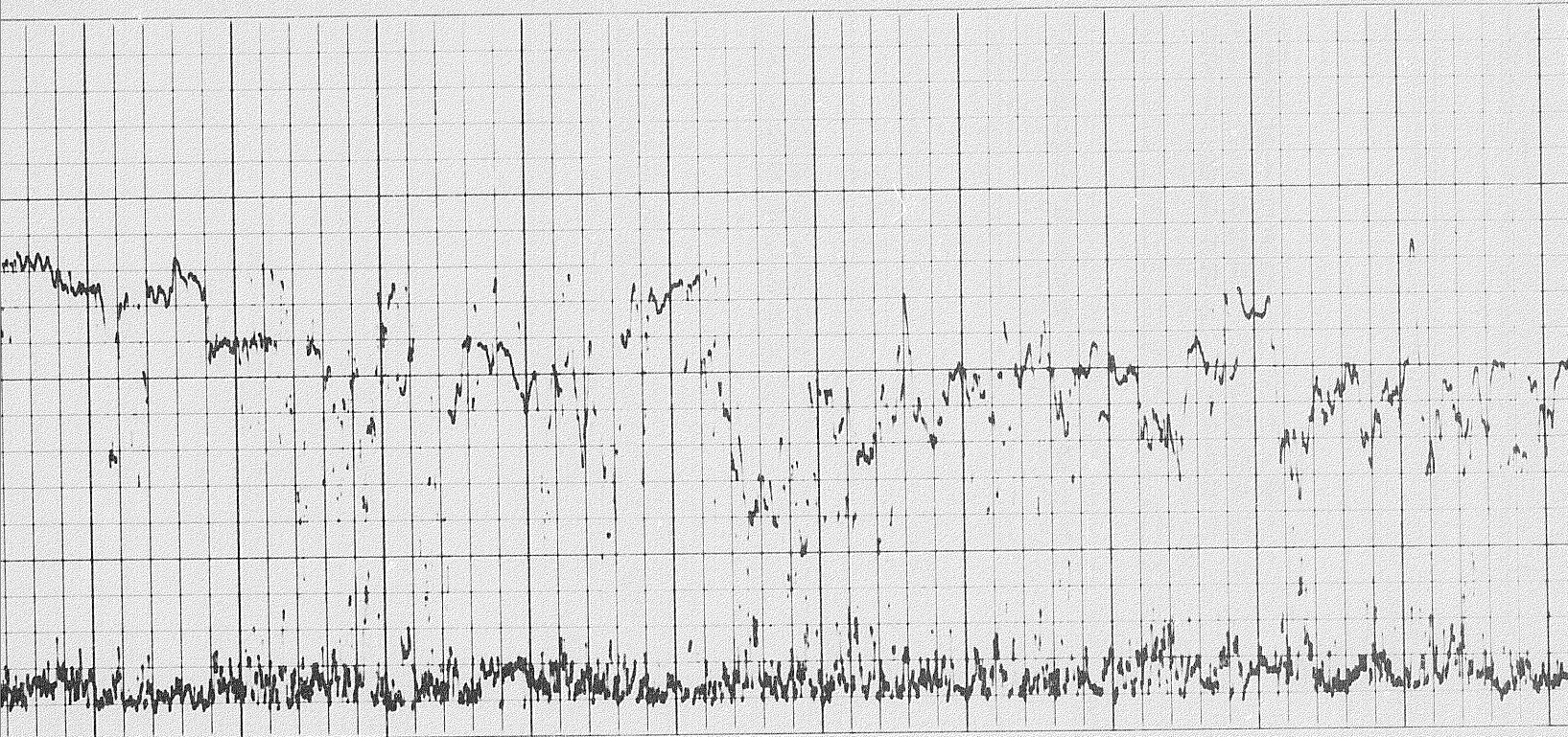
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2 of





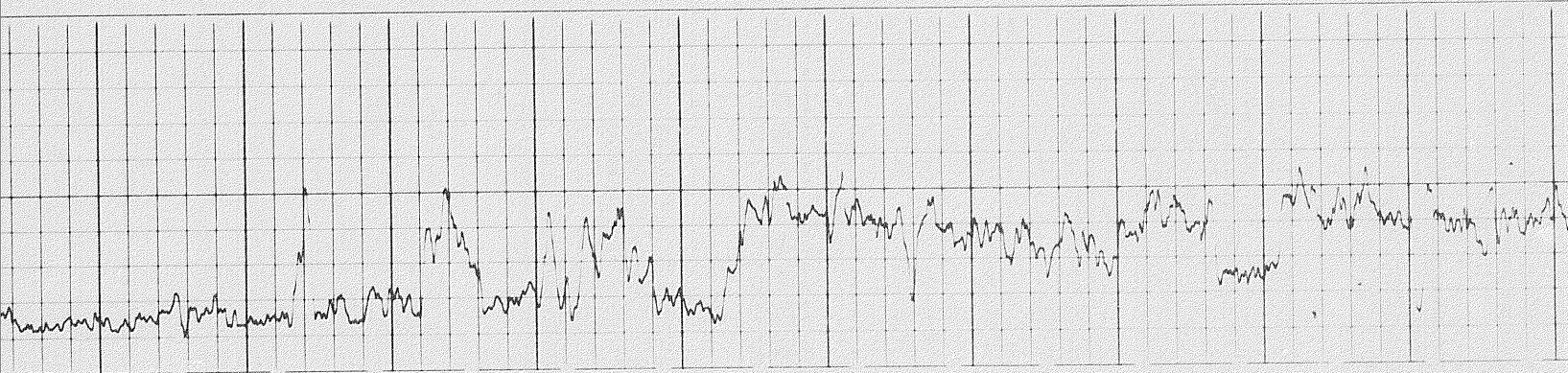
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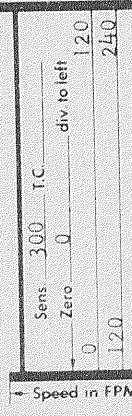
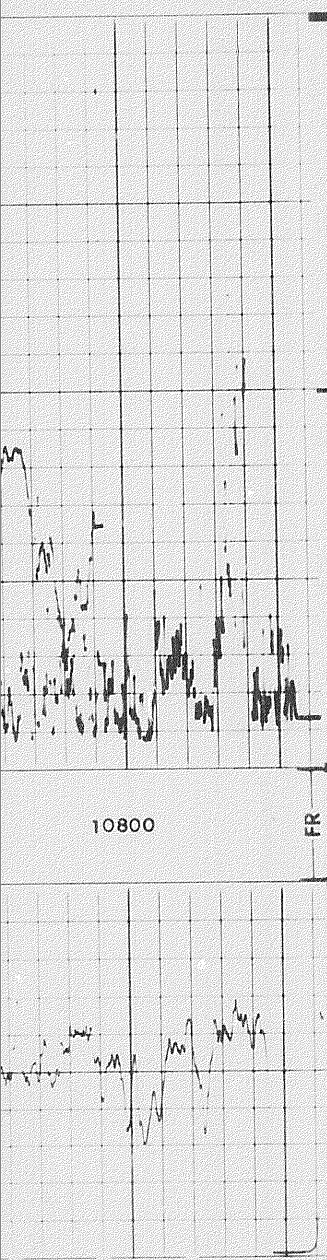
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10500



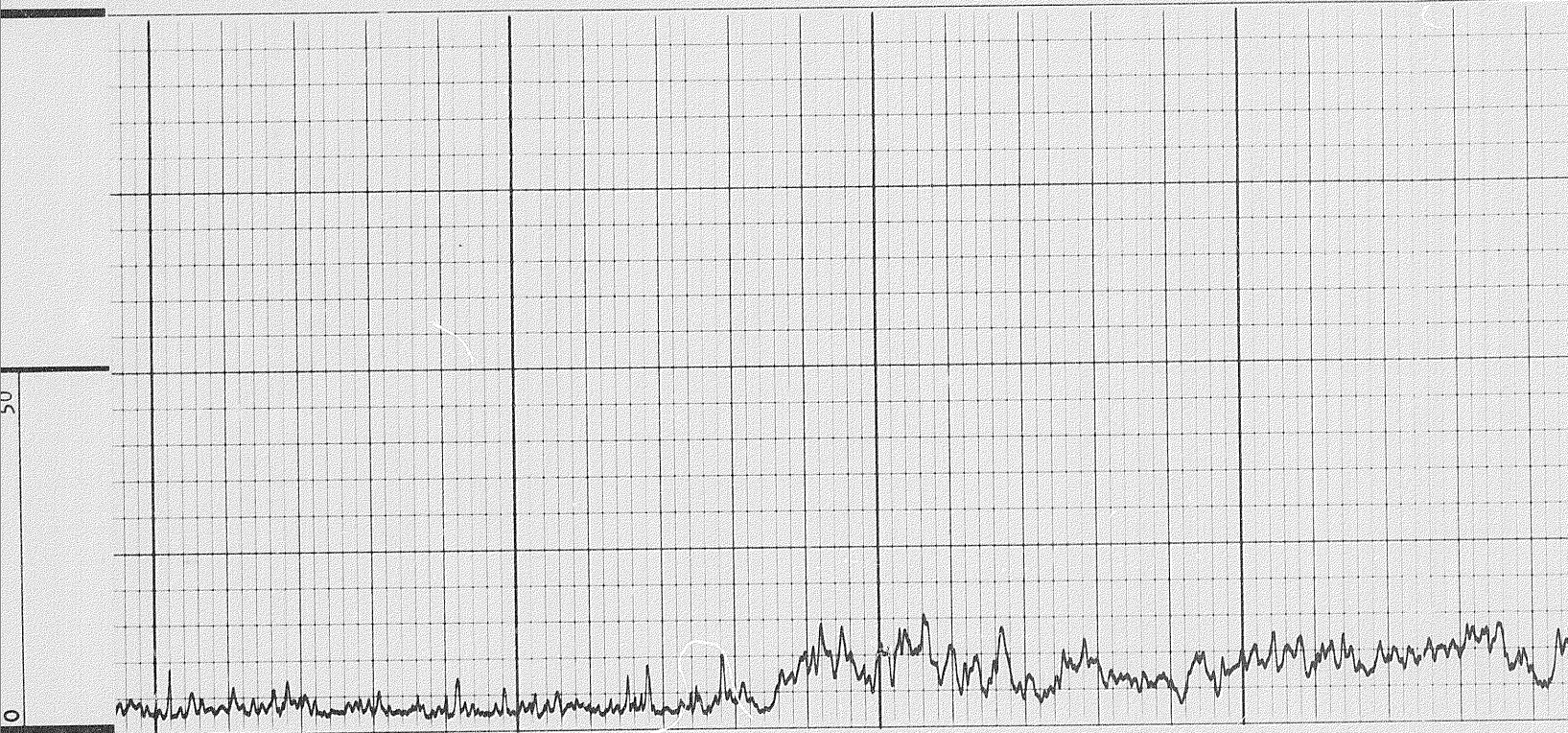


GAMMA RAY API UNITS		AT SINGLE RECEIVER 3'	
DEPTHS		DEPTHS	
DETAIL LOG 5" = 100'			
DEPTHS		DEPTHS	
DETAIL LOG 5" = 100'			

Speed in FPM

Speed in FPM

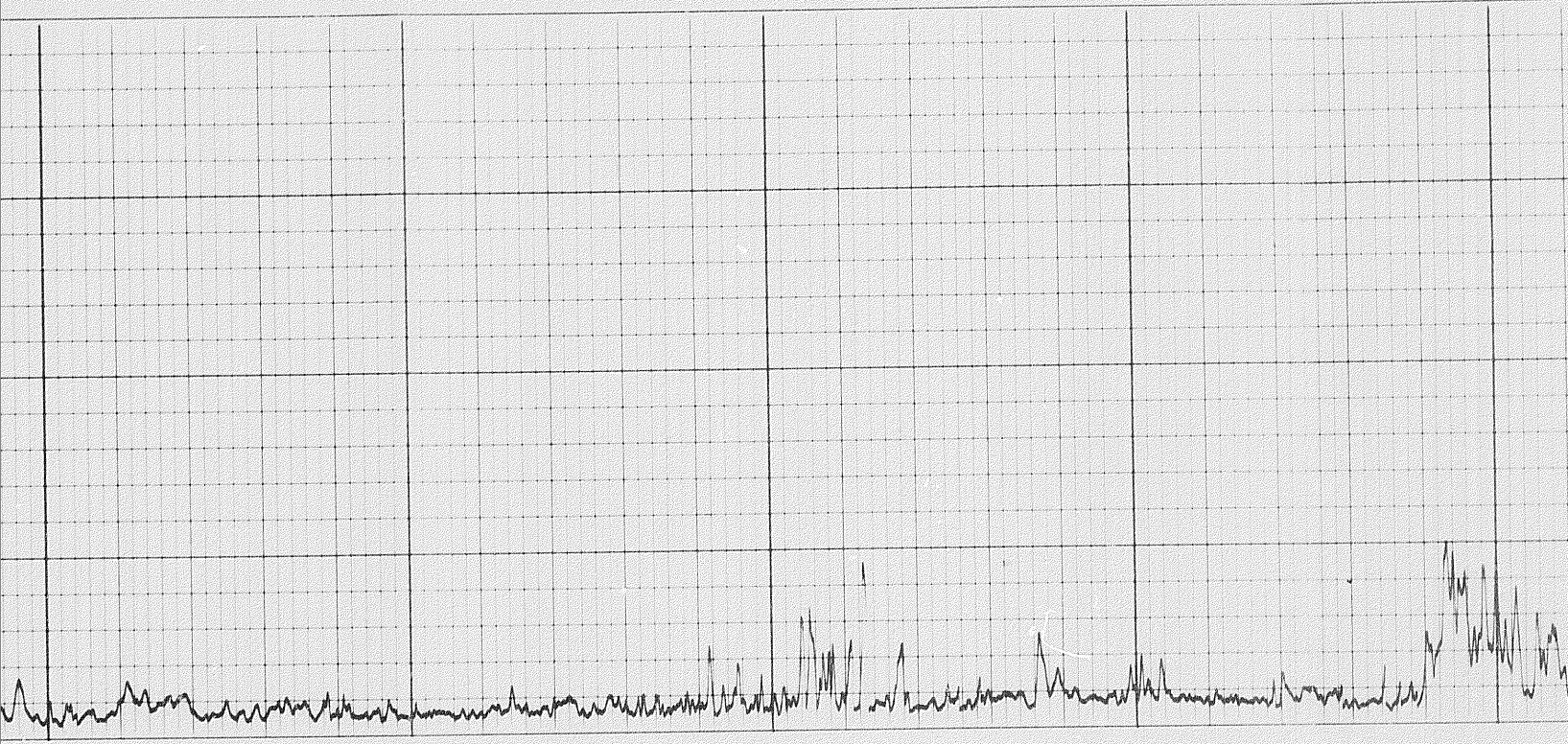
GAMMA RAY API UNITS		AT SINGLE RECEIVER 3'	
DEPTHS		DEPTHS	
DETAIL LOG 5" = 100'			
DEPTHS		DEPTHS	
DETAIL LOG 5" = 100'			



6800

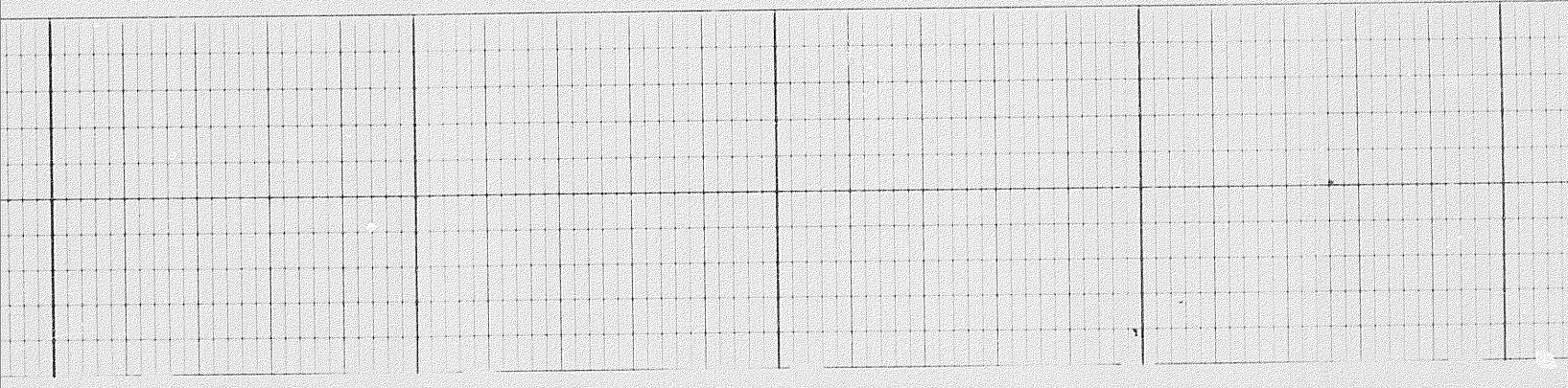
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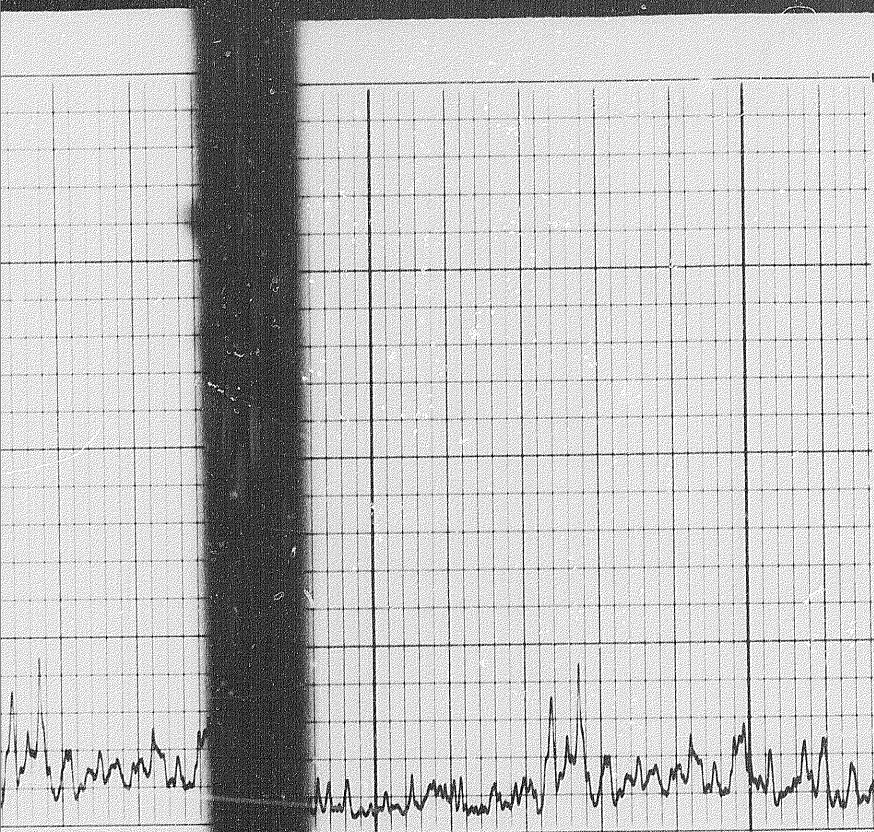
Handwritten mark



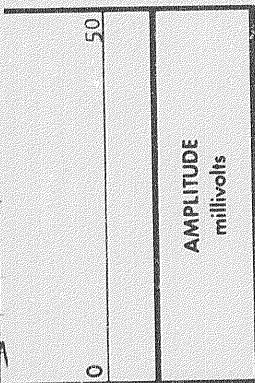
7100

7200





7300



DEPTH

4 of

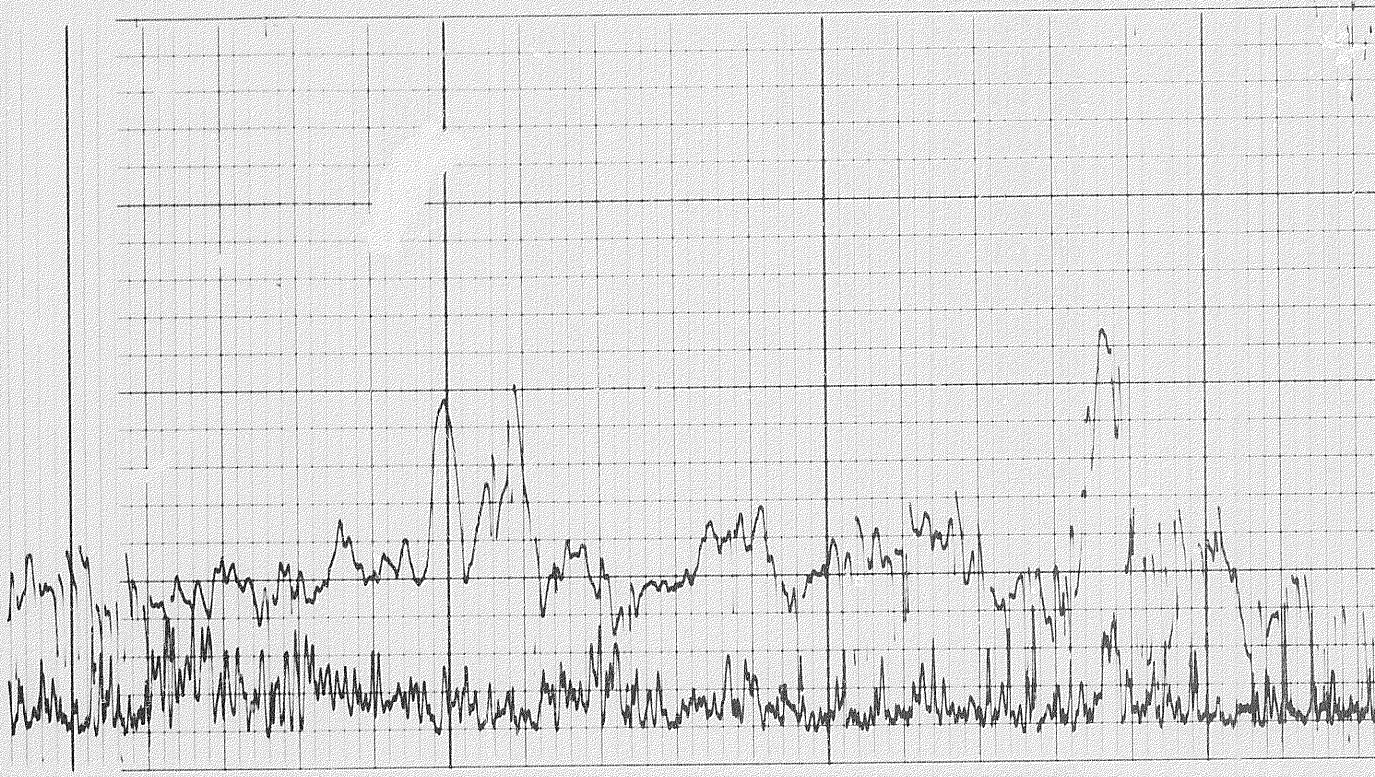
Speed in FPM

DETAIL LOG
5" = 100'

AMPLITUDE
millivolts

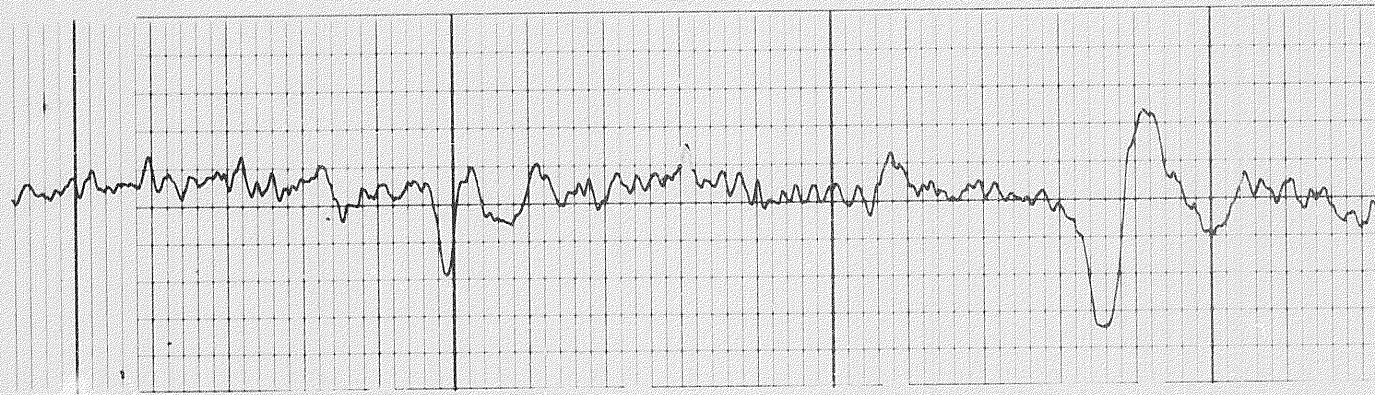
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0



9800

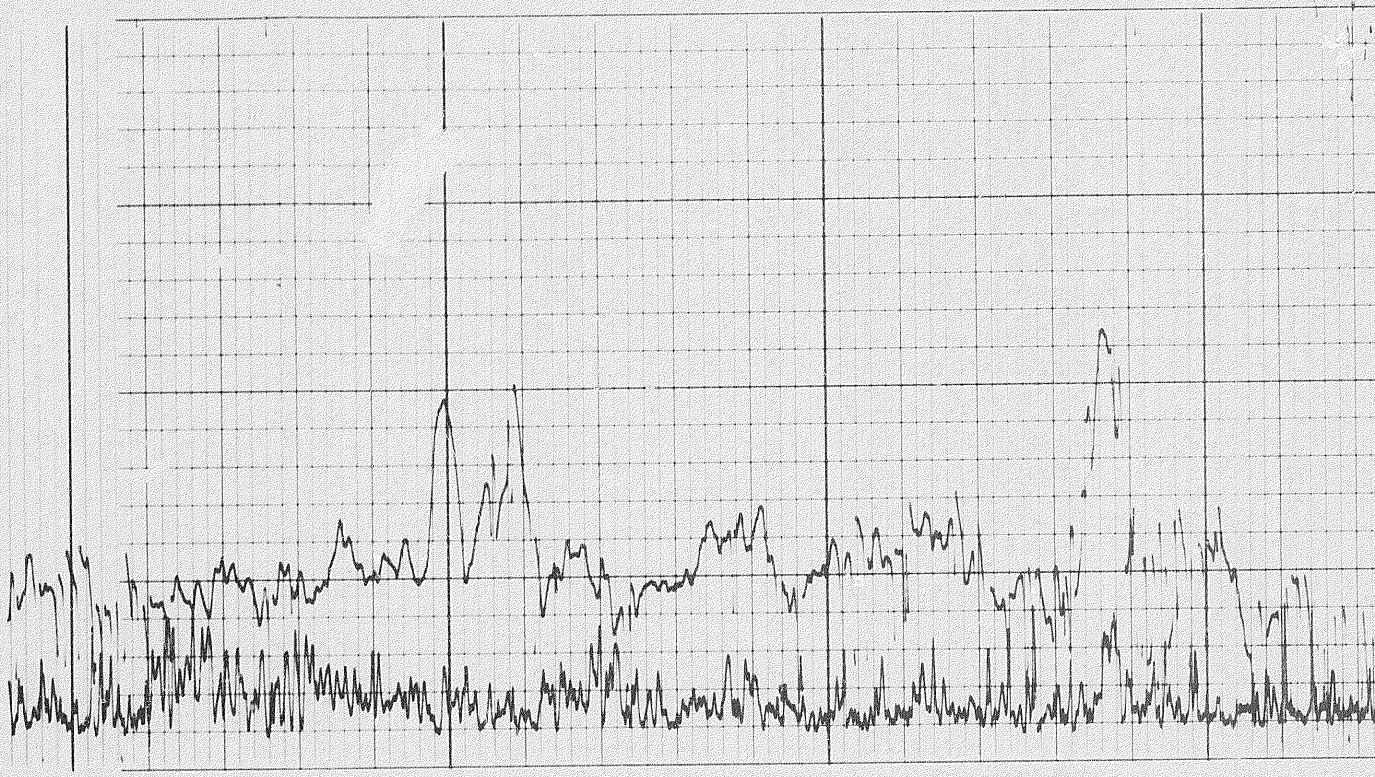
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AMPLITUDE
millivolts

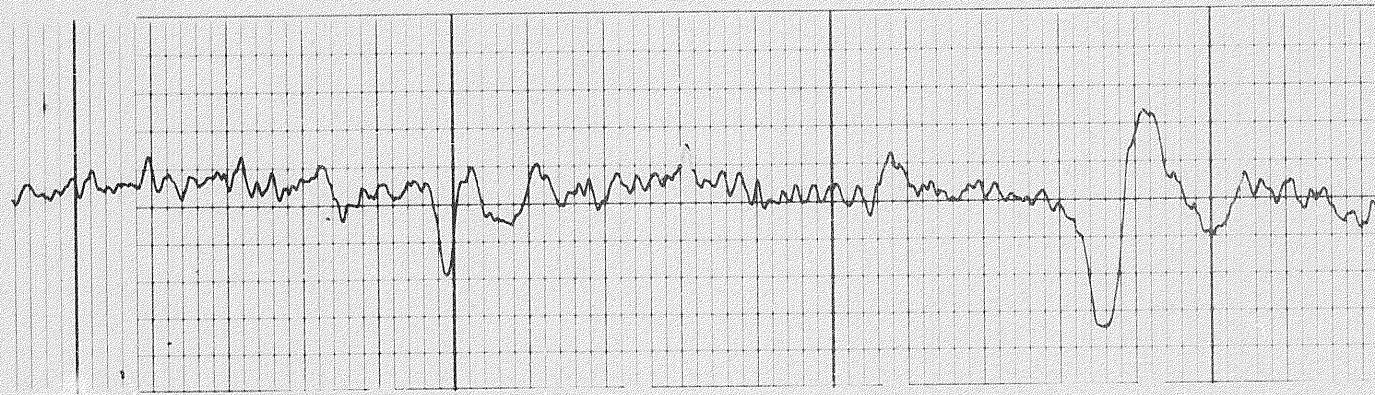
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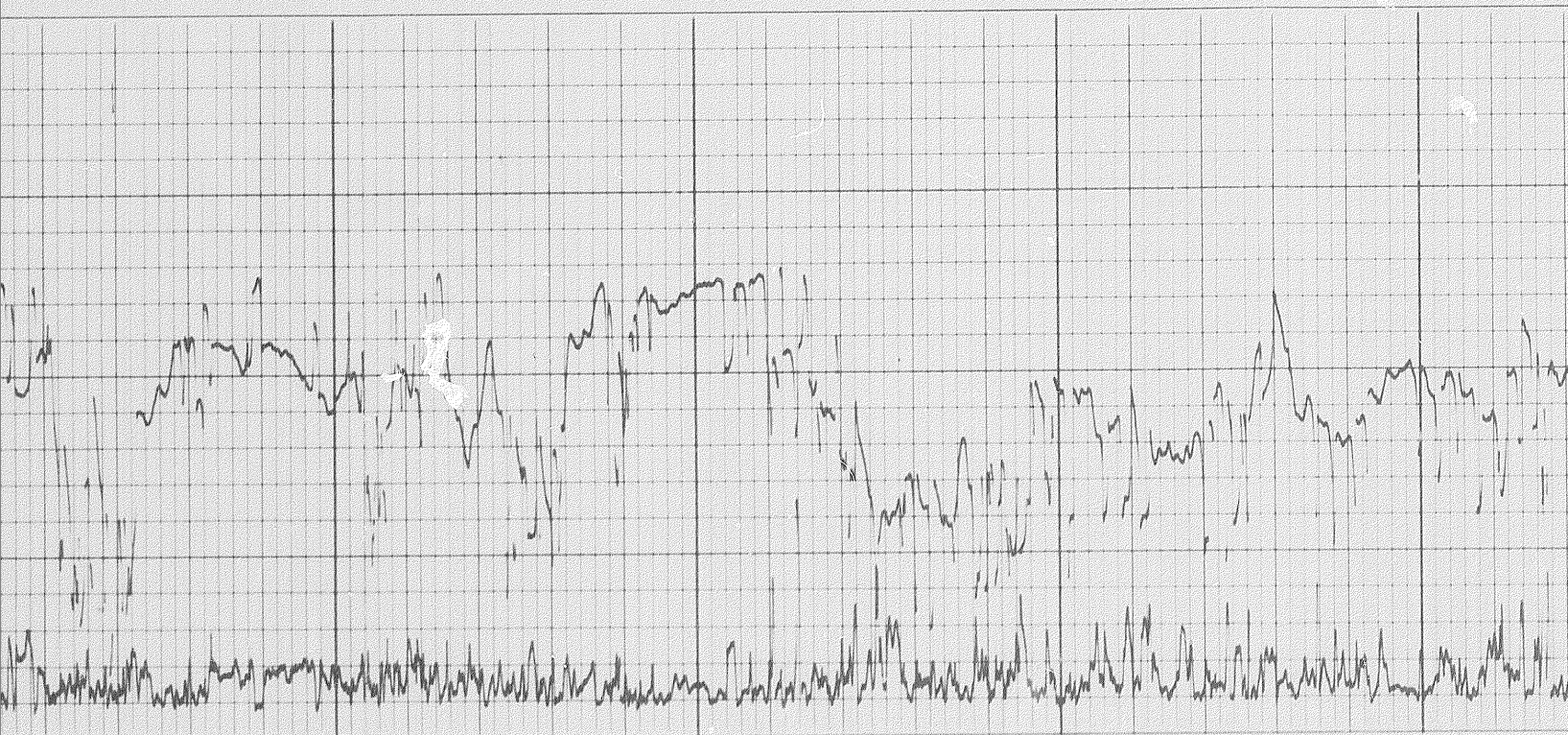
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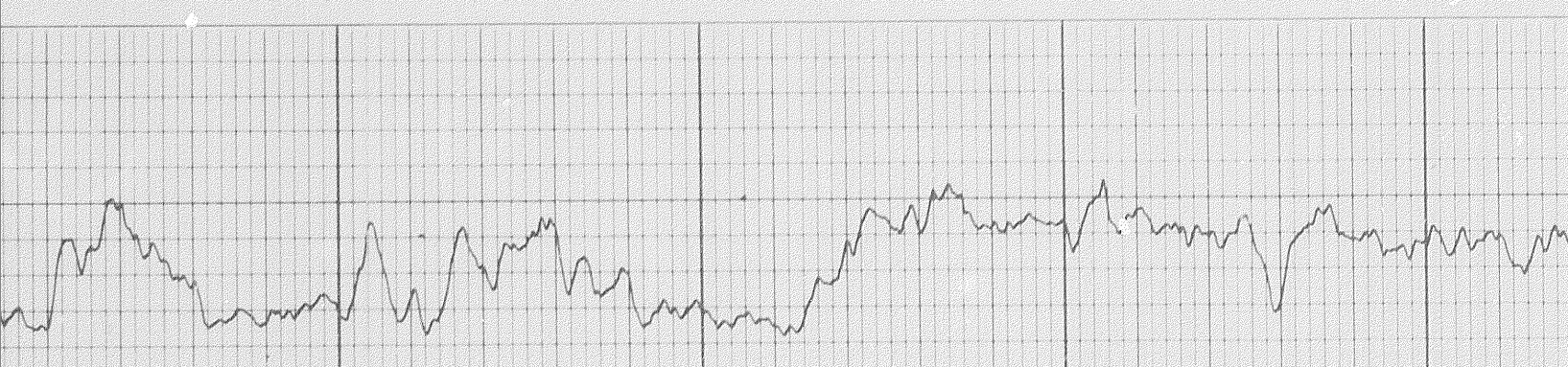
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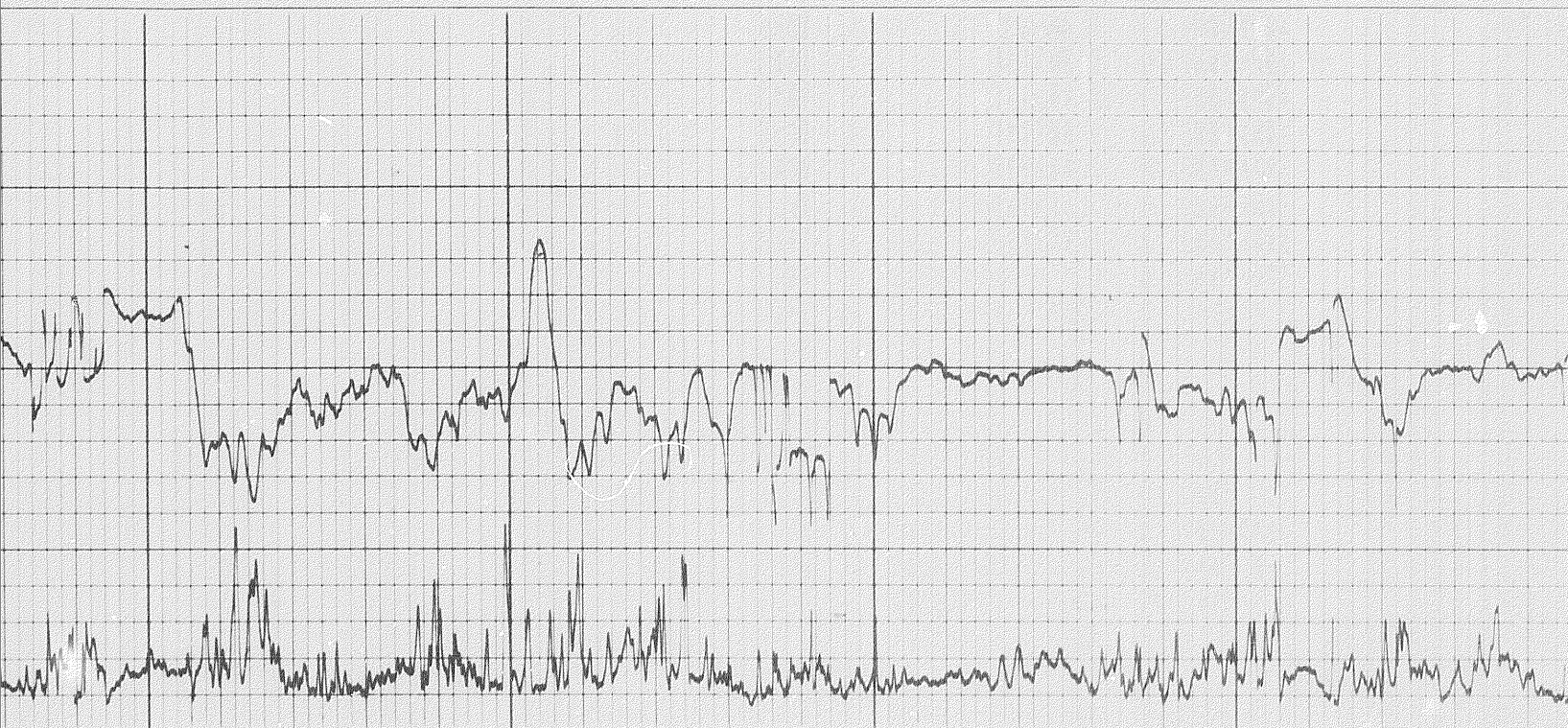


10200

10300

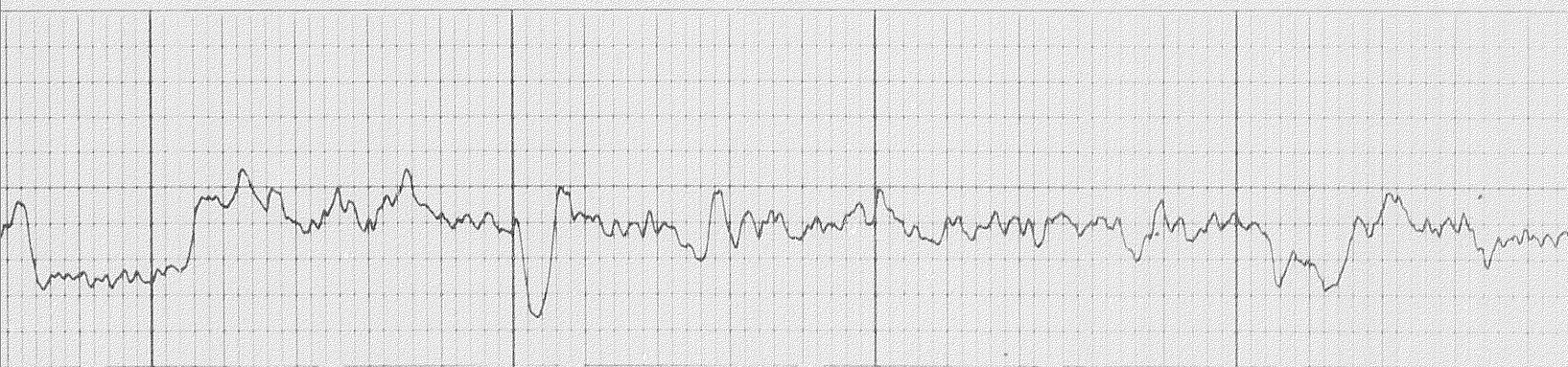


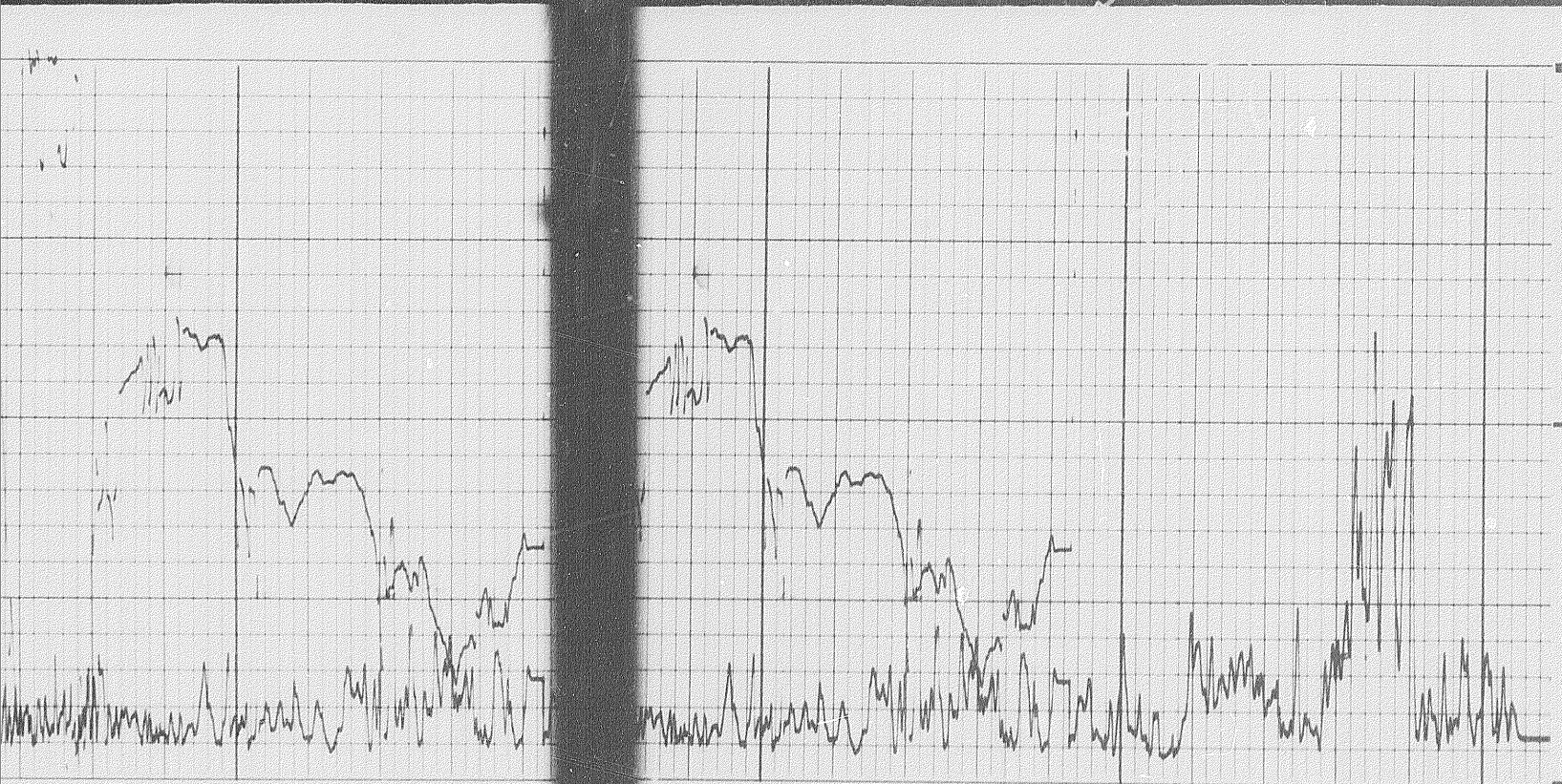
5 of



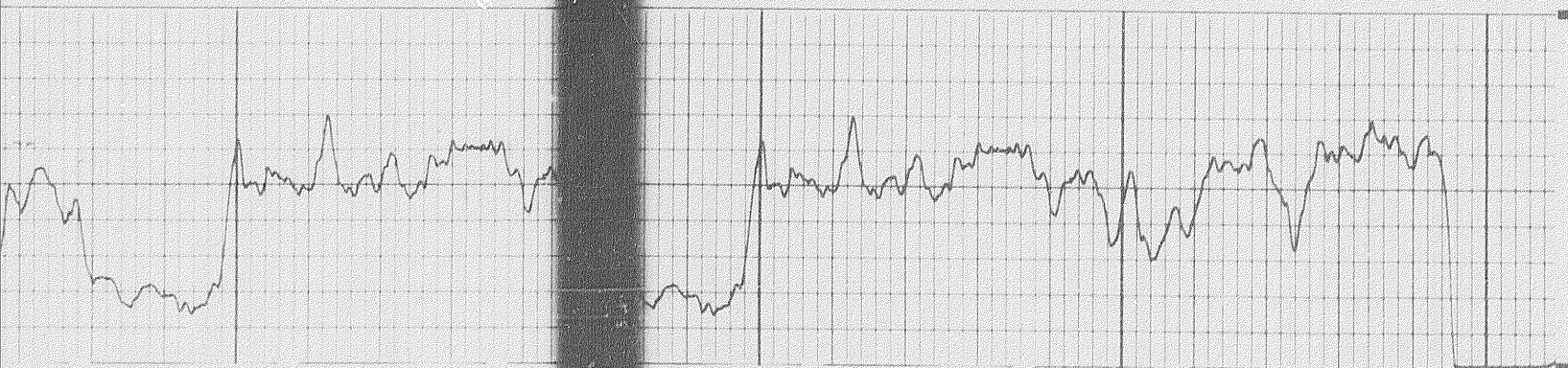
10500

10600





10800



GAMMA RAY
API UNITS

DEPTHS

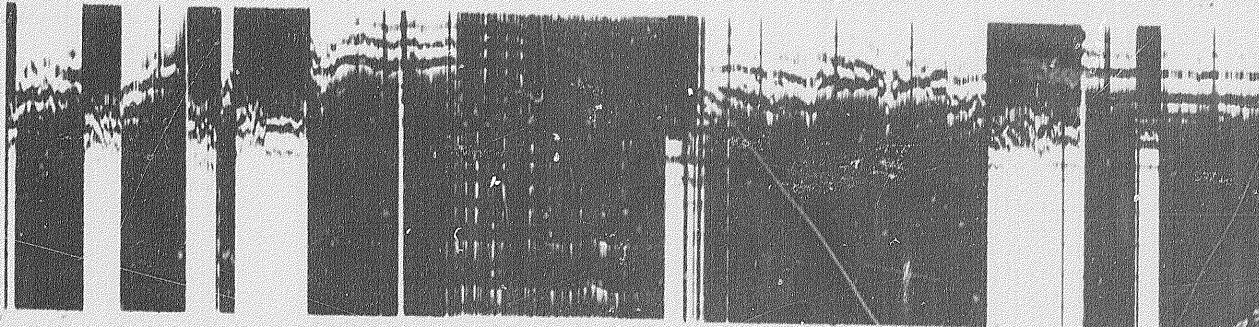
4" SINGLE RECEIVER 3'

SCHLUMBERGER

COMPANY PAN AMERICAN PETROLEUM CORPORATION

WELL PAN AM BEAVER YTG-01

FIELD BEAVER RIVER PROVINCE YUKON

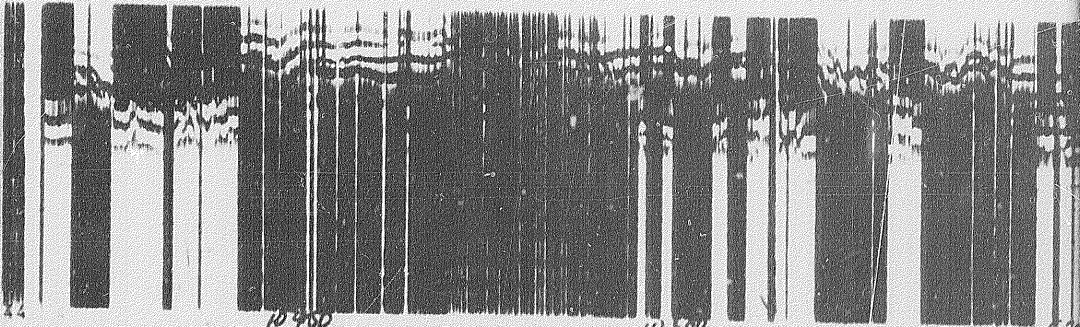


10/00

FIRST PASS 10' DEEP

MADE 2 1/5 CART GAIN

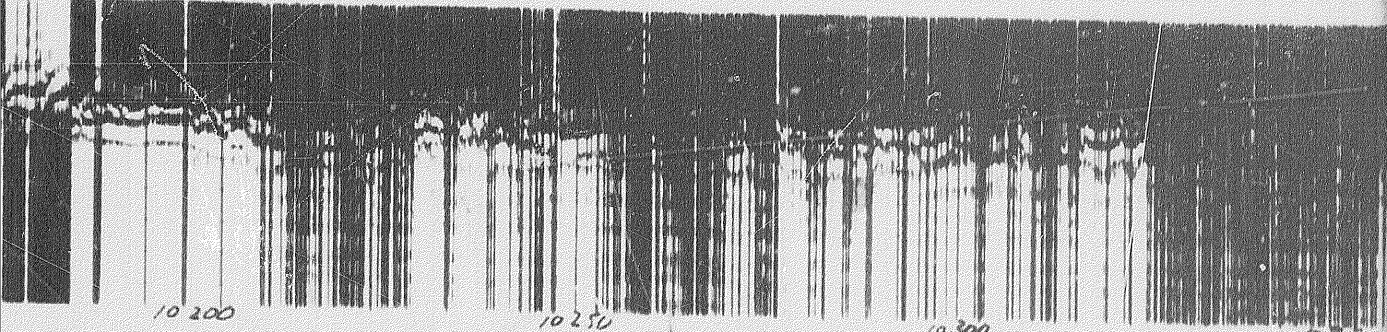
3' REC



10 450

10 500

10 550

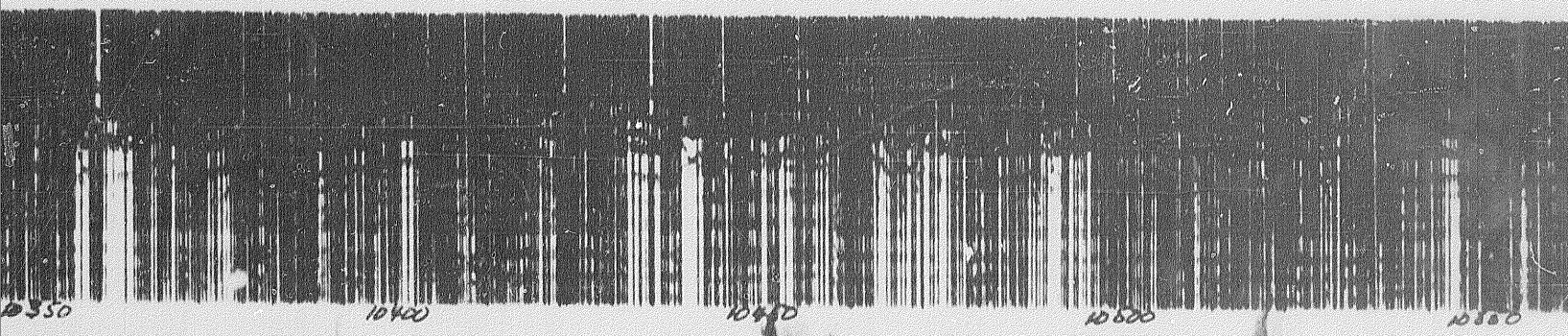
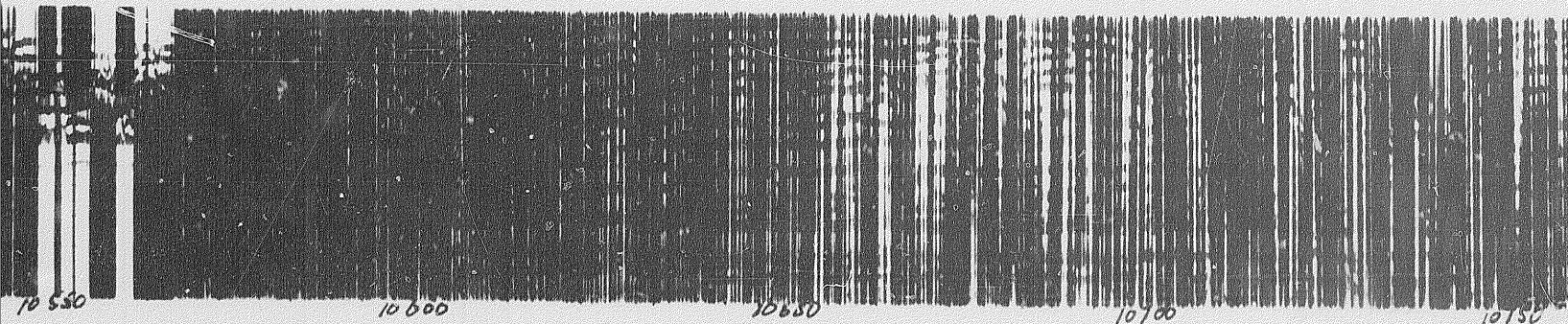


10 200

10 250

10 300

10 350



787



850



50

12700

10750

10800

10800