

GL02870-404

<b>DresserAtlas</b>		<i>Spectralog</i>					
FILE NO. R-406	COMPANY B.F.E.C. - E.R.D.A.						
	WELL CARSON SINK #1						
	FIELD WILDCAT						
	COUNTY CHURCHILL	STATE NEVADA					
LOCATION:		Other Services					
SE 1/4 & SE 1/4		TEMP/DITL					
SEC 16 TWP 19N RGE 27E		BHC/AL/CN					
		CCL/PP/LX					
		MIT					
Permanent Datum GROUPED LEVEL Elev 4057		Elevations					
Log Measured from P.K.F.		KB 4082					
Drilling Measured from R.K.F.		DF GL 4057					
Date	2/28/77						
Run No	01F						
Type Log	T-K-U-TH						
Depth-Driller	8472						
Depth-Logger	8393						
Bottom Logged Interval	8392						
Top Logged Interval	0						
Type Fluid in Hole	CHEM GEL						
Salinity Ppm Cl							
Density Lb/Gal	9.0+						
Level							
Max Rec Temp Deg F	280						
Opr Rig Time							
Recorded By	VAH:MH						
Witnessed By	MP CALLIHAN-MP HOKION						
Run No		Bore Hole Record		Casing Record			
	Bit	From	To	Size	Wgt	From	To
01F	8 3/4	699	8472	9 5/8"	37	SIPACI	699

Reproduced By  
*Electrical Log Services*  
 MIDLAND, TEXAS 79701

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 ROCKY MOUNTAIN  
 GEOLOGICAL LIBRARY, INC.  
 DENVER, COLORADO



REFERENCE K 9399N

27 COMPLETION RECORD

SPUD DATE \_\_\_\_\_

COMP DATE \_\_\_\_\_

DST RECORD \_\_\_\_\_

API NO. \_\_\_\_\_

CASING RECORD \_\_\_\_\_

PERFORATING RECORD \_\_\_\_\_

ACID FRAC SHOT \_\_\_\_\_

IP \_\_\_\_\_

GOR GR \_\_\_\_\_

TP CP \_\_\_\_\_

REMARKS: \_\_\_\_\_

REPRODUCTION FOR RESALE PROHIBITED

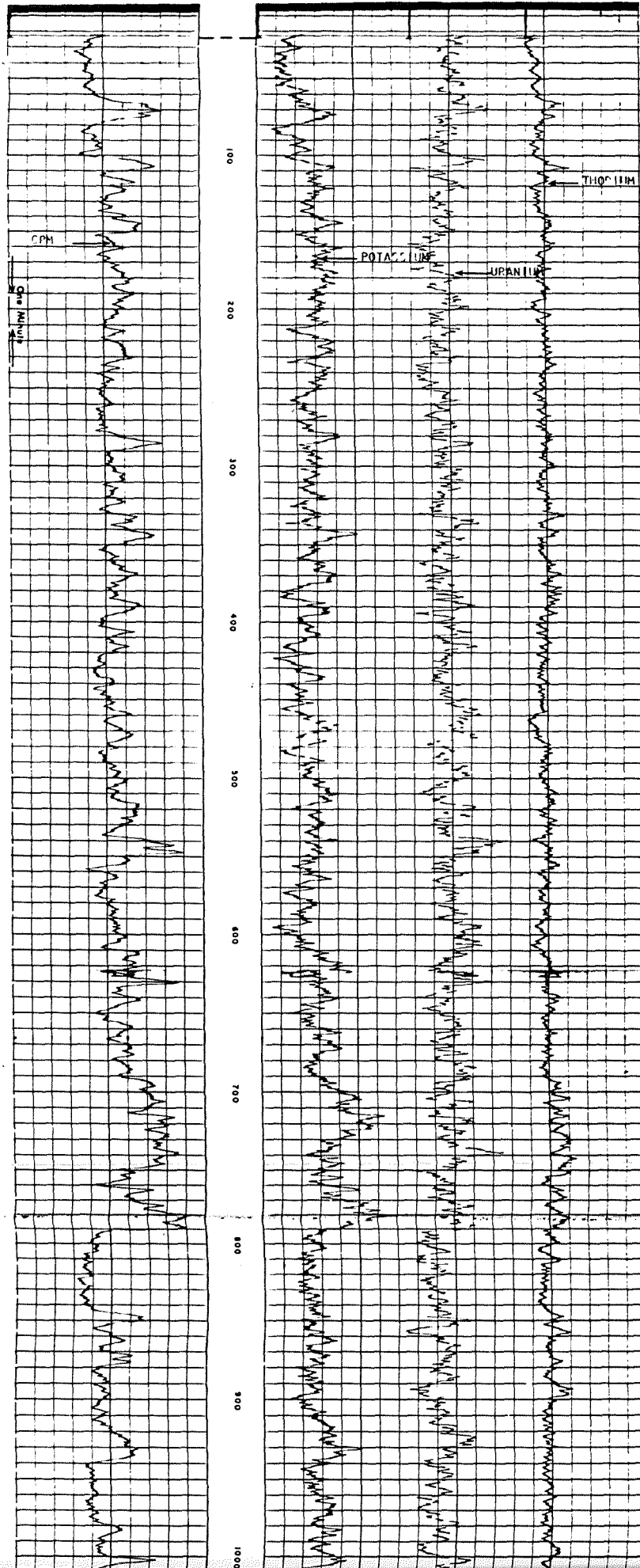
REMARKS: K GALVO ATI-400X1=3CD=1 VOLT U GALVO ATI-500X1=6CD=1 VOLT III GALVO ATI-500X1=6CD=1 VOLT		Equipment Used	
Series No	2712	Run No	01F
SO	39223	Too No	1
Elec No	1	Panel No	1
Equipment Data		Channel Ranges	
Run No	01F	Run No	01F
Type/Model No	2703	Ion	
Diam	3 9/16	MEV	Lower Limit Upper Limit
Detect Model No		K	4
Type	SCINT	U	1.76
Length	12"	Th	2.62
Dist Tr/N Source		Total	
General		K	
Host Truck No		U	
Inst Truck No		Th	
Total Serial No		Logging Data	
General		Sensitivity Settings	
Run No	Depths	Speed	Total
From	To	Ft/Min	T/C
			Sec
			Potassium
			T/C
			Sec
			Uranium
			T/C
			Sec
			Thorium
			T/C
			Sec

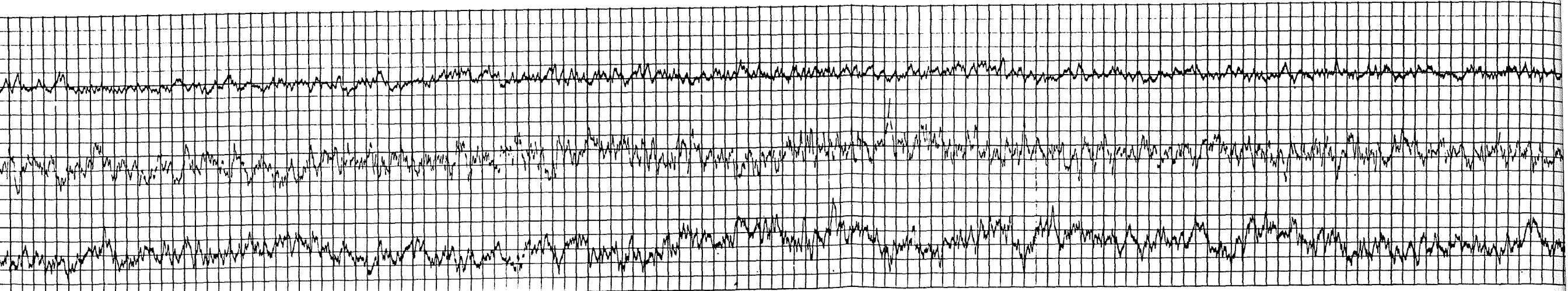
Run No	D11	Run No	Ion	Lower Limit	Upper Limit	Ch No	Ch No
Tool Model No	2703	Off	Total	4.4			
Diam	3.78		K	1.46			
Detect Model No			U	1.76			
Type	SC111.1		Th	2.62			
Length	12"		Total				
Dist To N Source			K				
	General		U				
Host Truck No			Th				
Inst Trace No							
Tool Serial No							

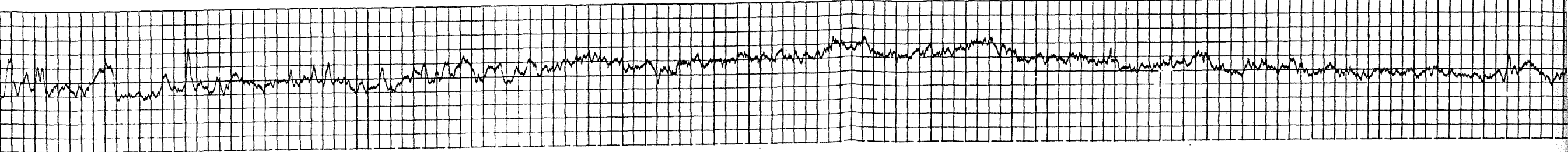
General				Sensitivity Settings							
Run No	From	To	Speed Ft/Min	Total	T C Sec	Potassium	T C Sec	Uranium	T C Sec	Thorium	T C Sec
CNE 8392	0	19	136 X 1	3	500X10	6	500X10	6	500X10	6	500X10

TOTAL COUNTS	DEPTH	COUNTS PER MINUTE
		Potassium .53X/C.D.
		Uranium 2.6 PPM/C.D.
		Thorium 6.8 PPM/C.D.
0 CPM 22,000		0
22,000 44,000		



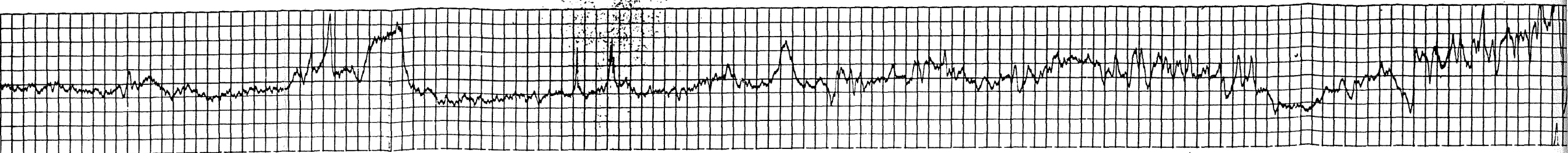


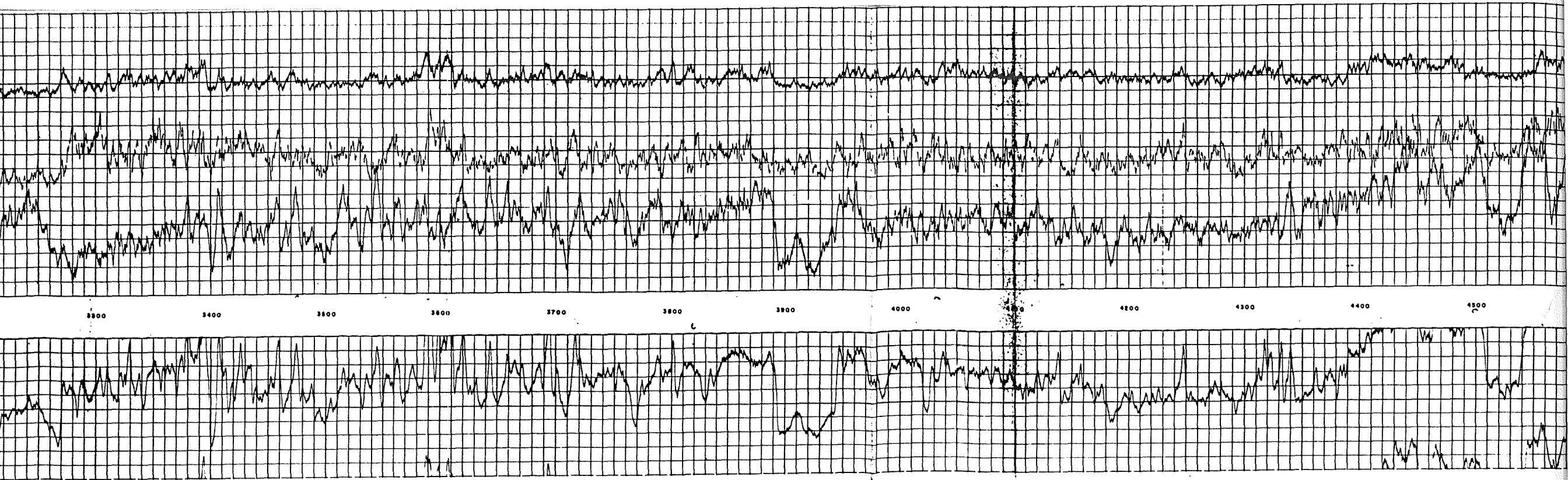
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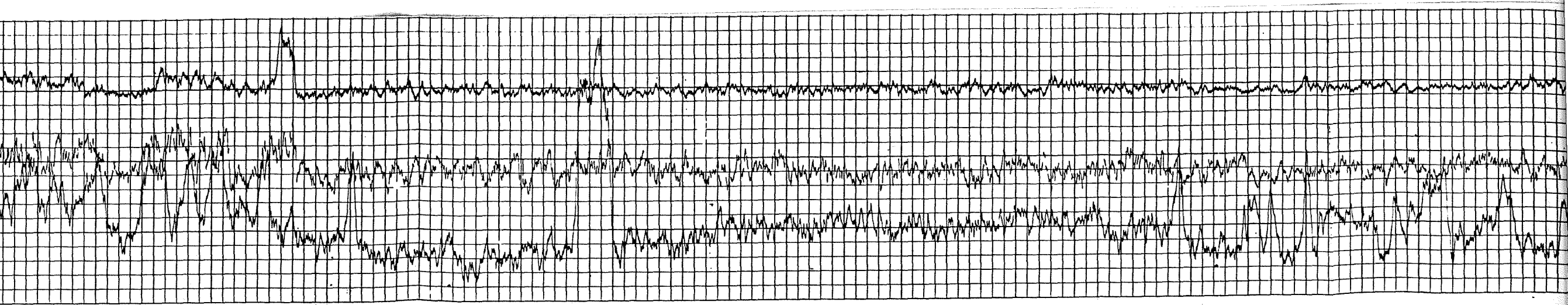




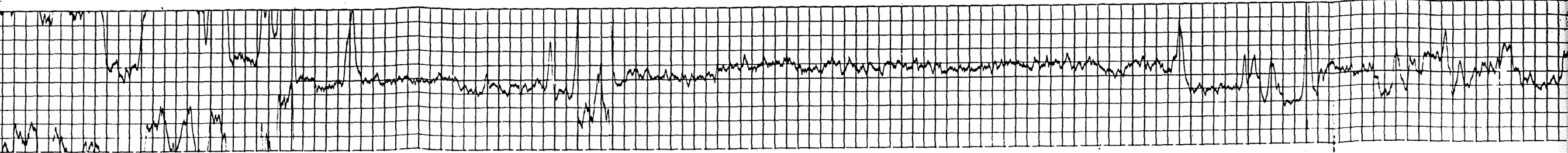
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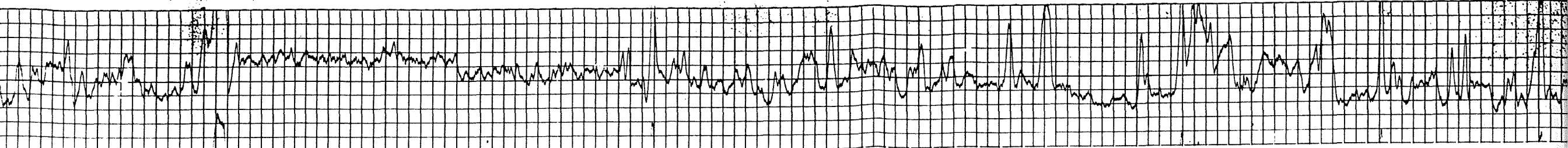


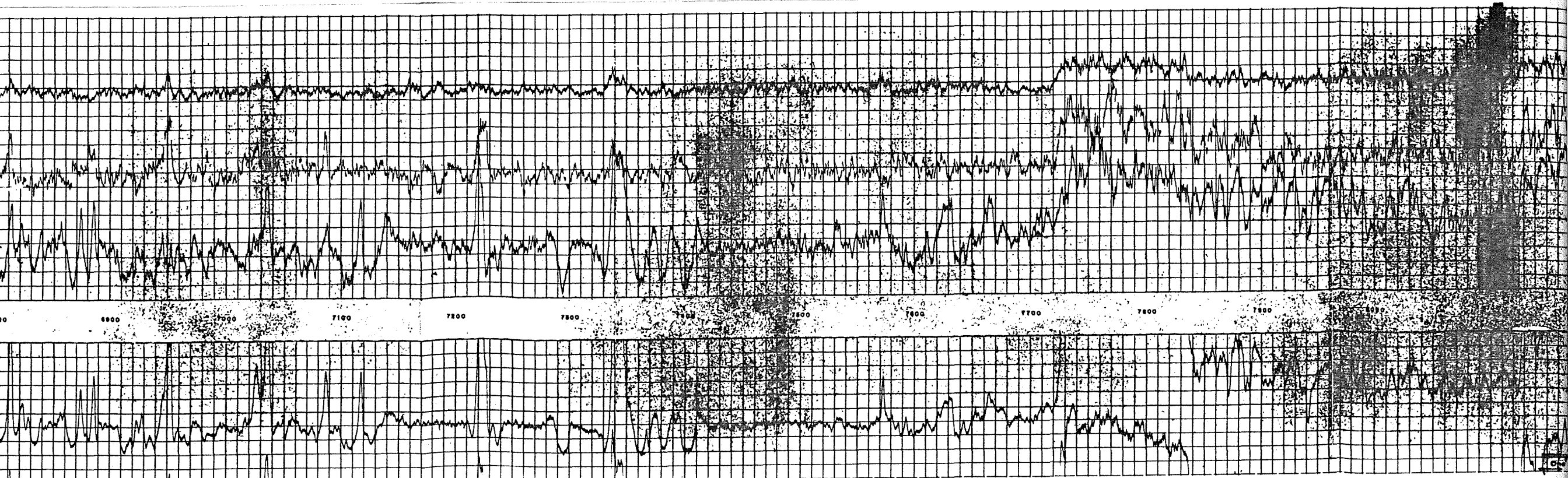
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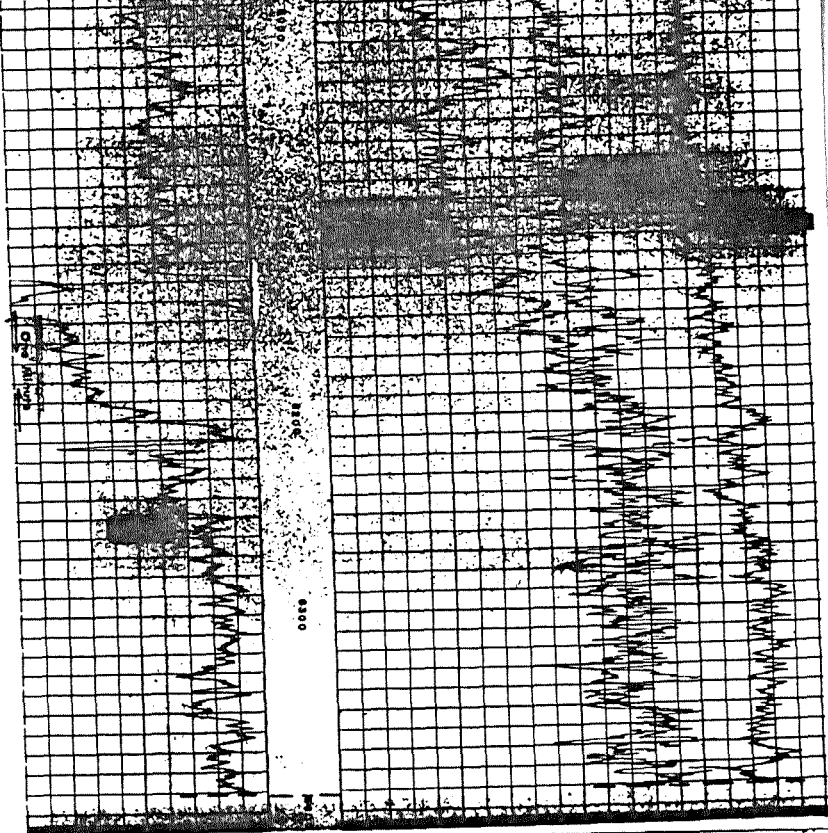


5700 5800 5900 6000 6100 6200 6300 6400 6500 6600 6700 6800

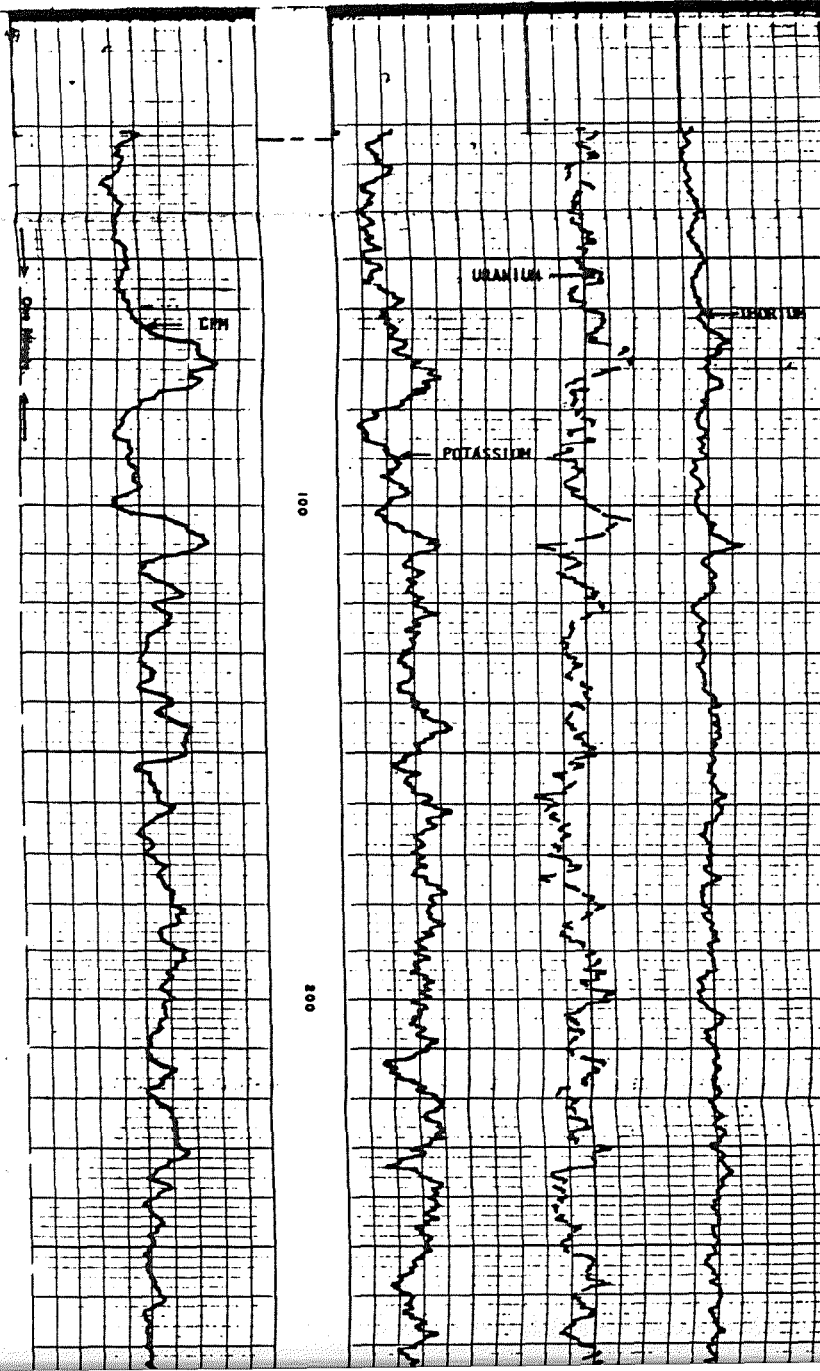


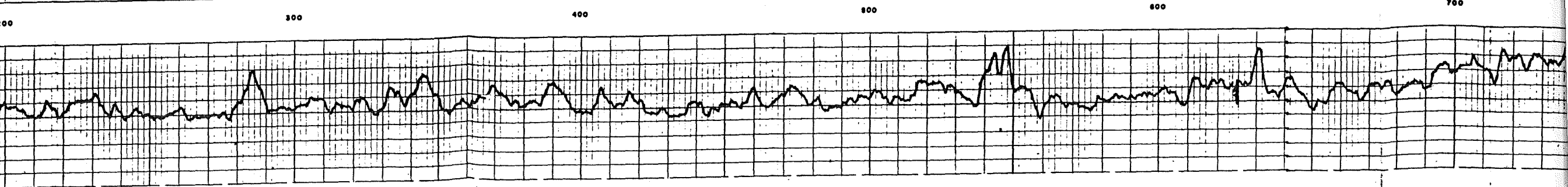
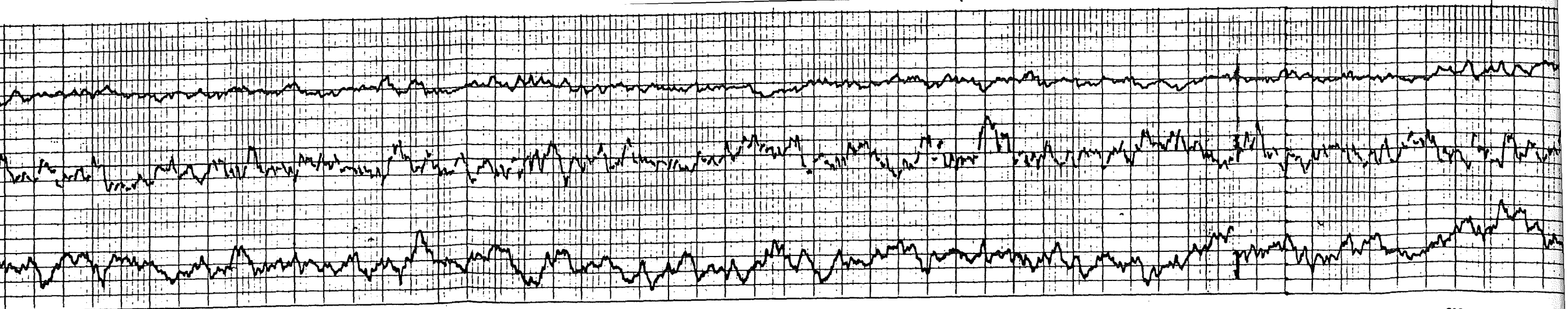




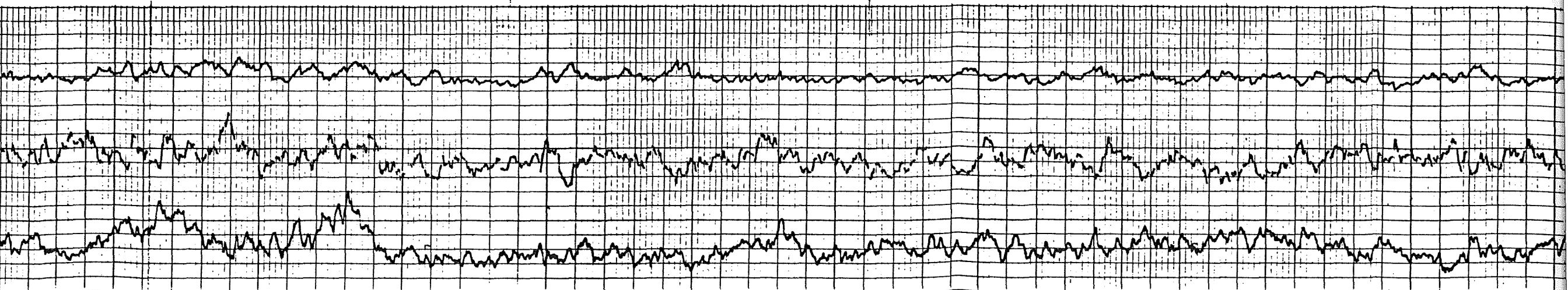


22,000	44,000	0	0	0	0
0	CPM	22,000		0	Thorium 6.8 PPM/C.D.
				0	Uranium 2.6 PPM/C.D.
				0	Potassium .53% PER C.D.
TOTAL COUNTS		DEPTH	COUNTS PER MINUTE		
Company B.F.E.C. - E.R.D.A.			Drillers T.D. 8472		
Well CARSON SINK #1			Log F.R. 8392		
Field WILCAT			Log T.D. 8393		
County CHURCHILL			Elevations:		
State NEVADA			K.B. 4082 D.F. G.L. 4057		





00 300 400 500 600 700



700

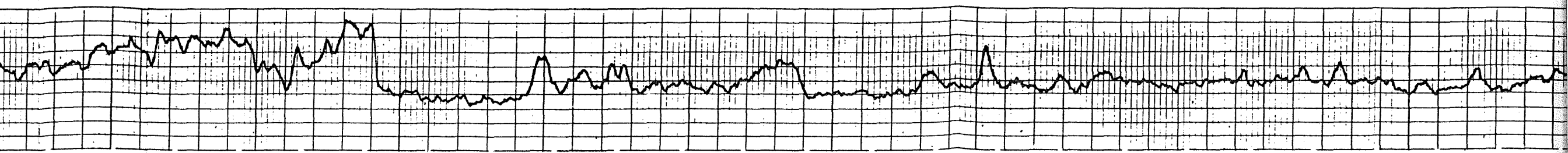
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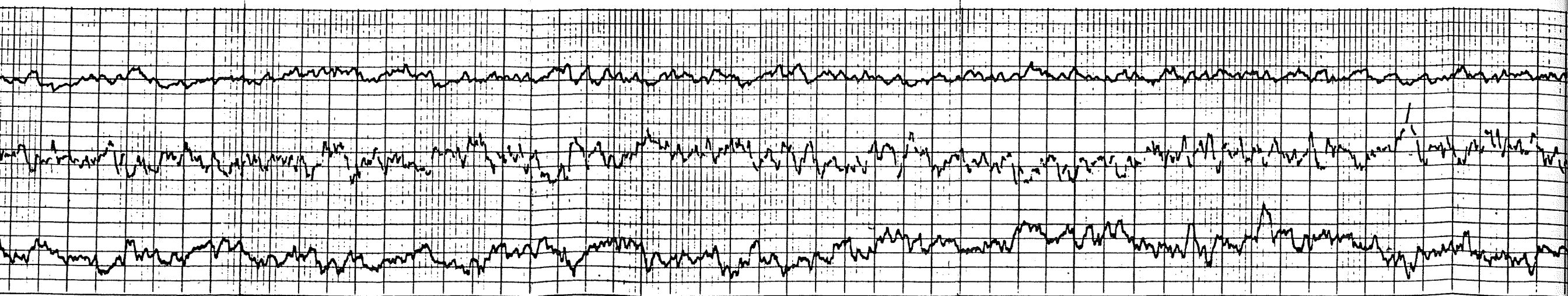
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1000

1100

1200





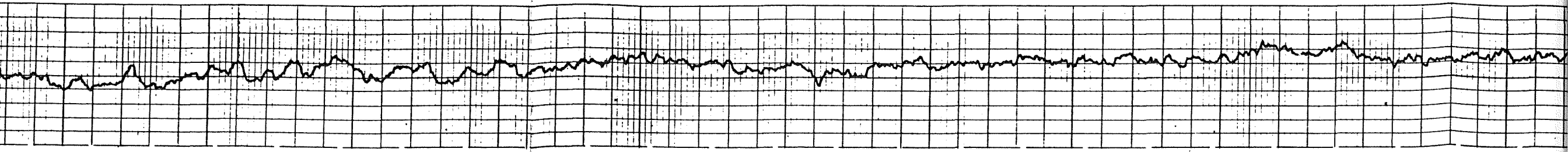
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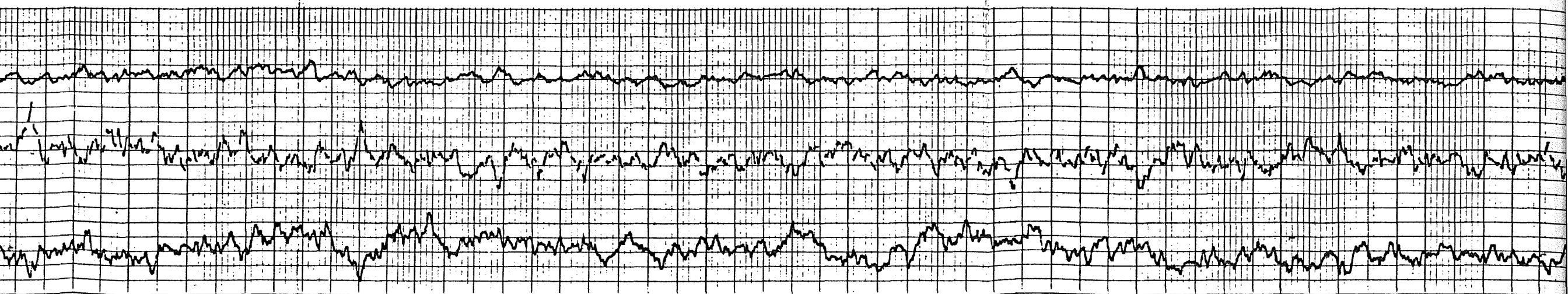
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1600





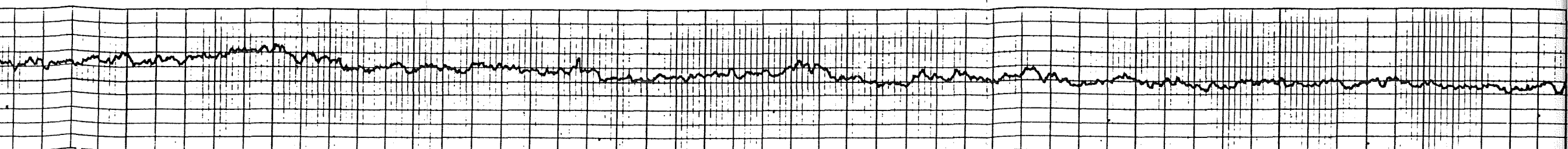
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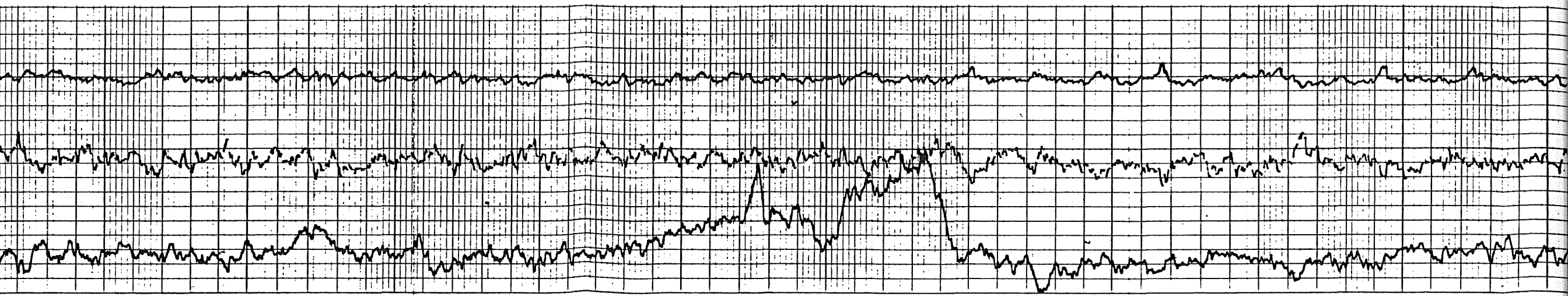
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2100

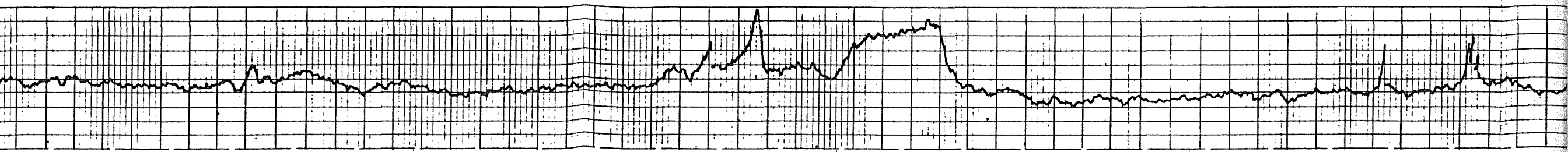
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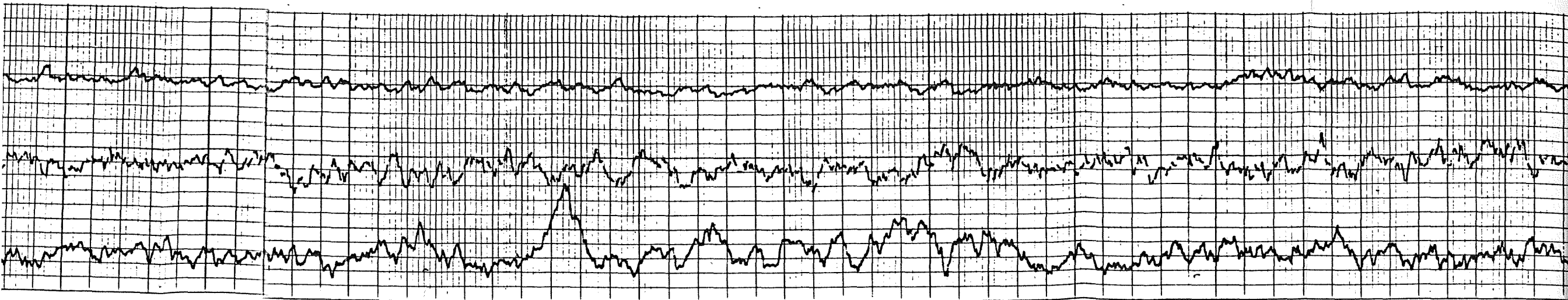
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2600





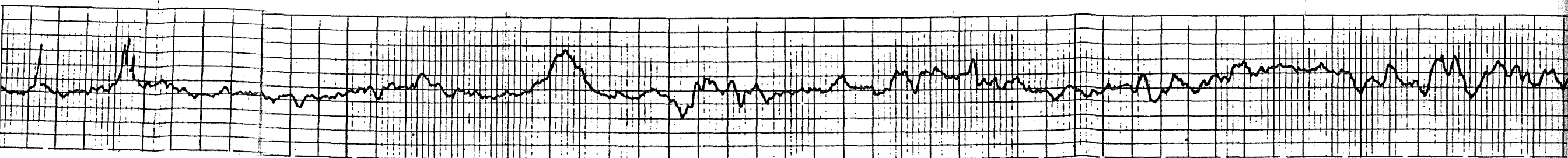
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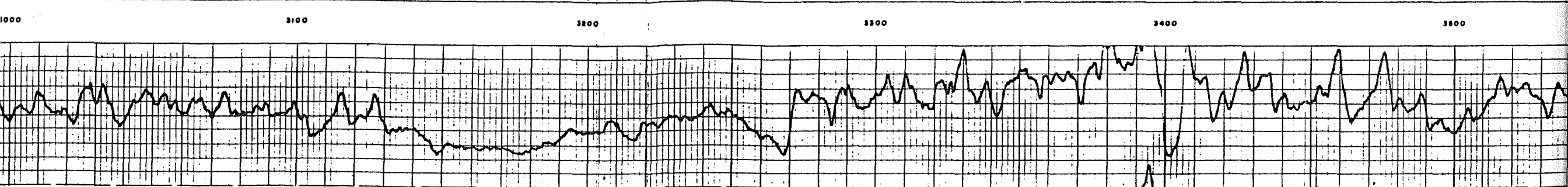
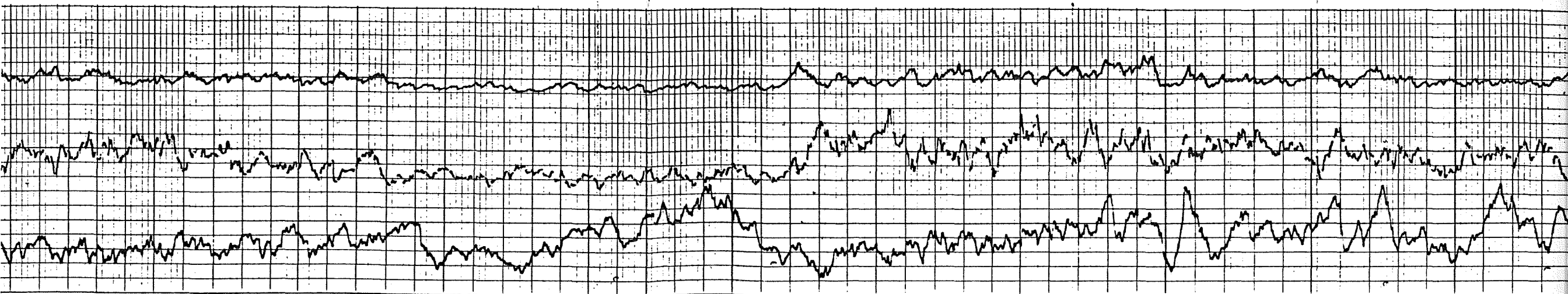
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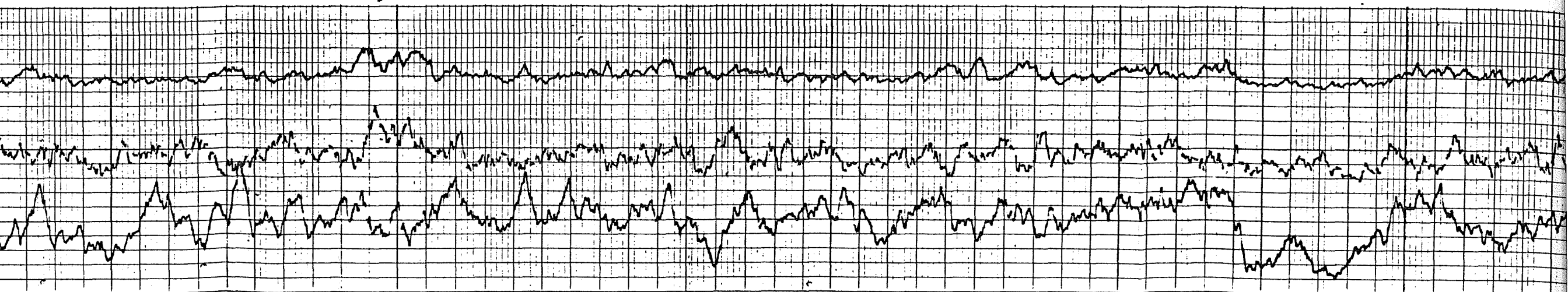
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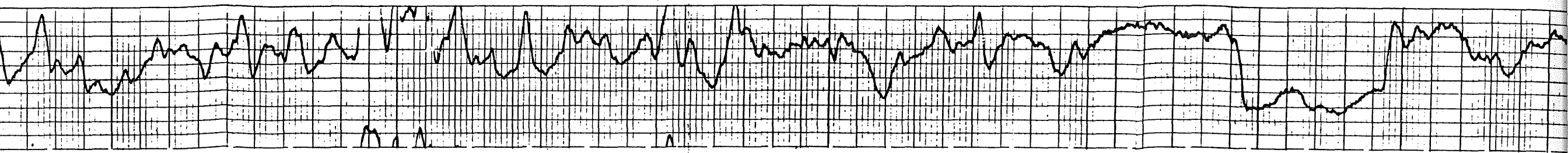
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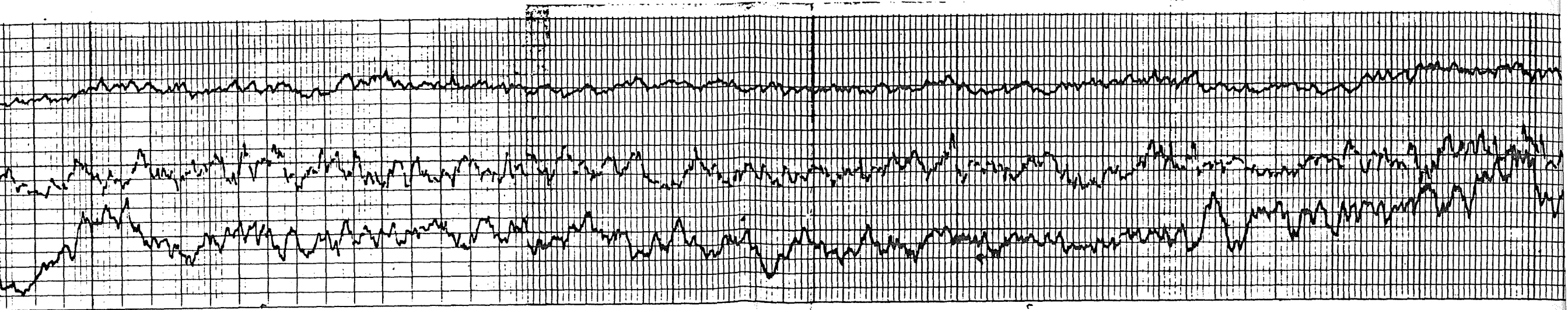
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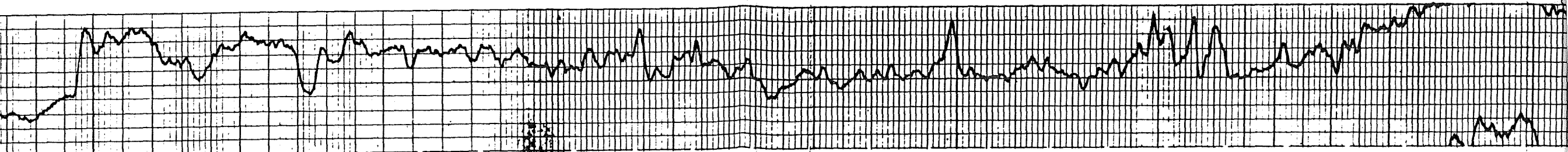
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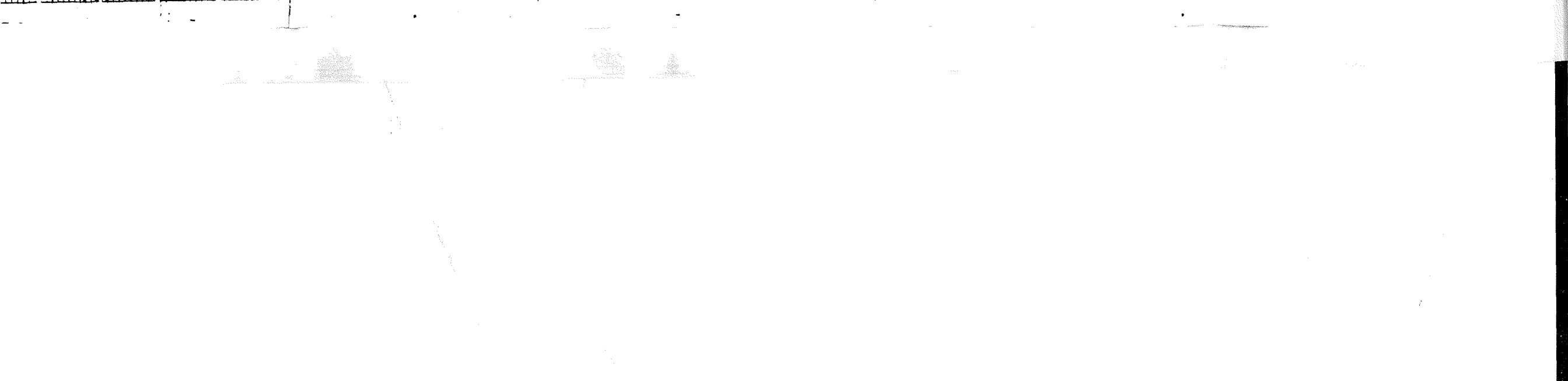
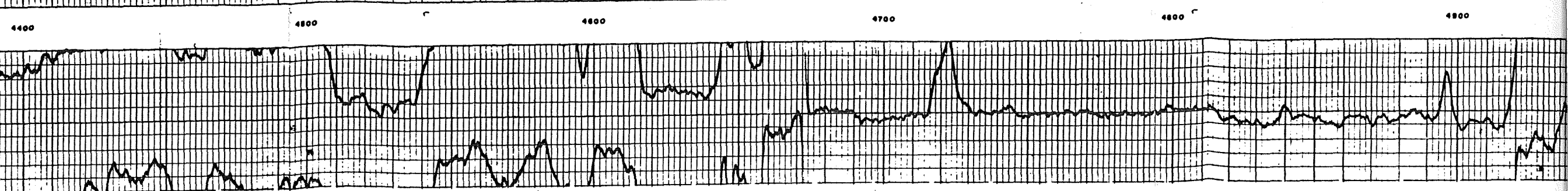
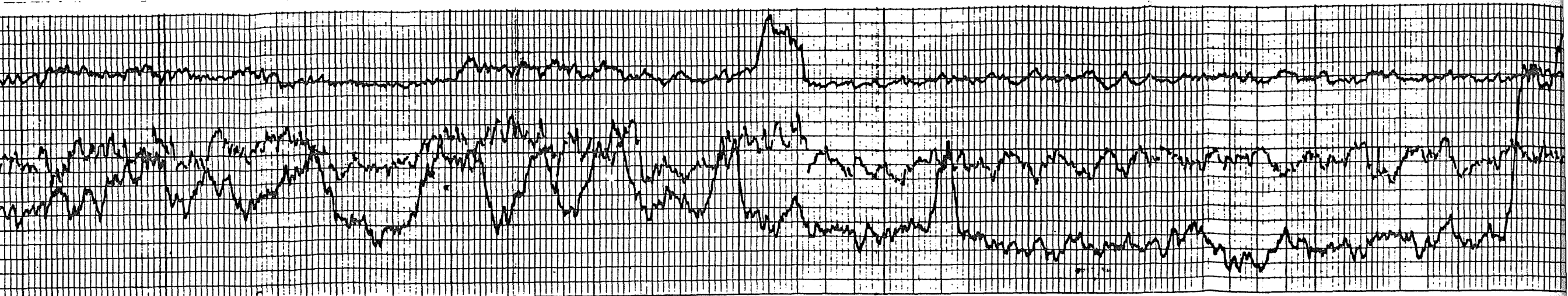
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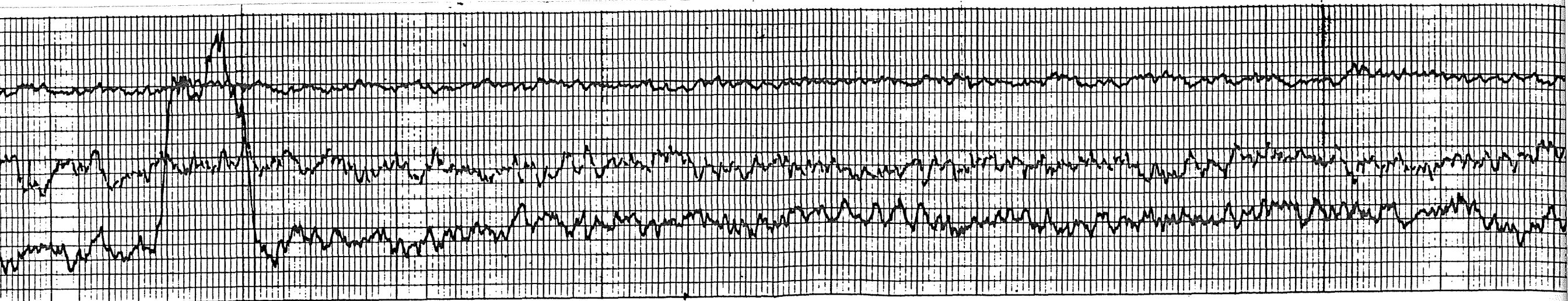
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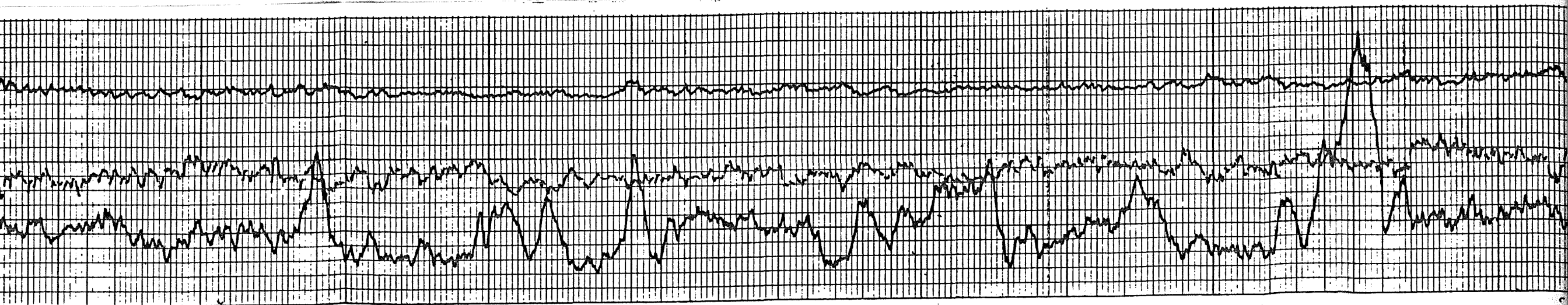
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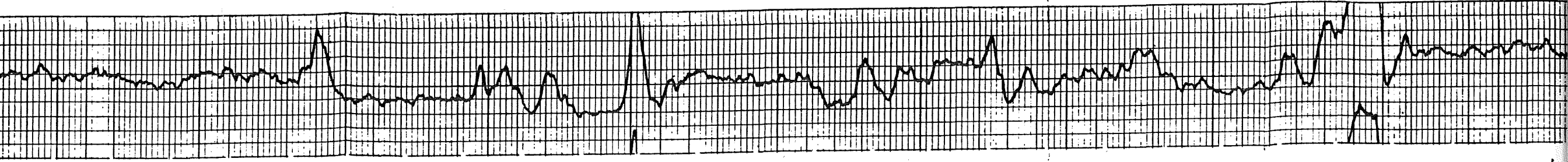
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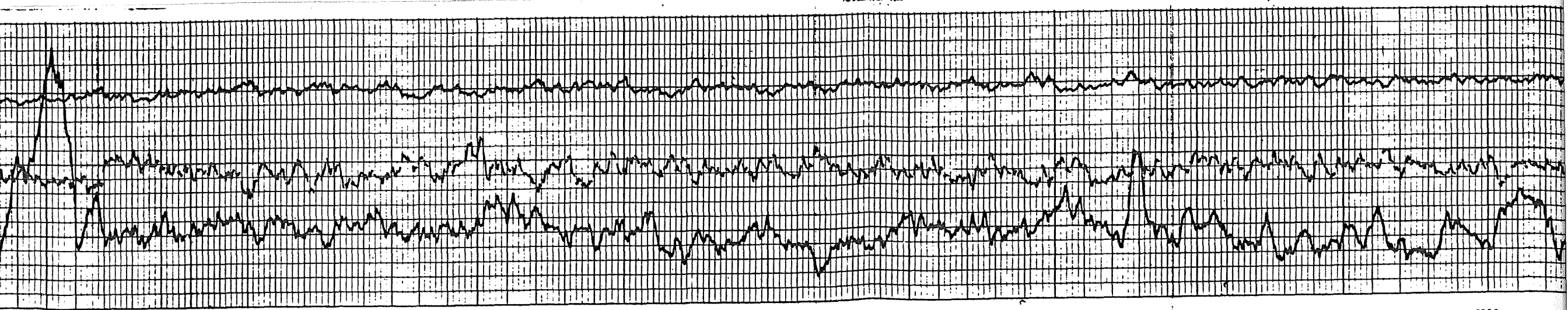
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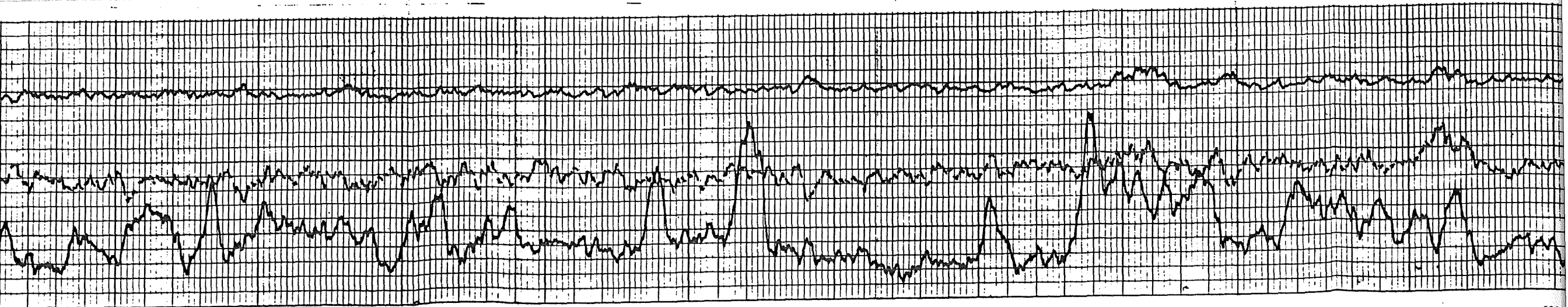
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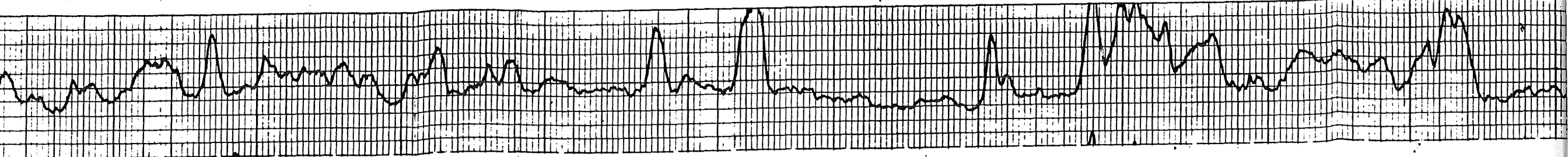
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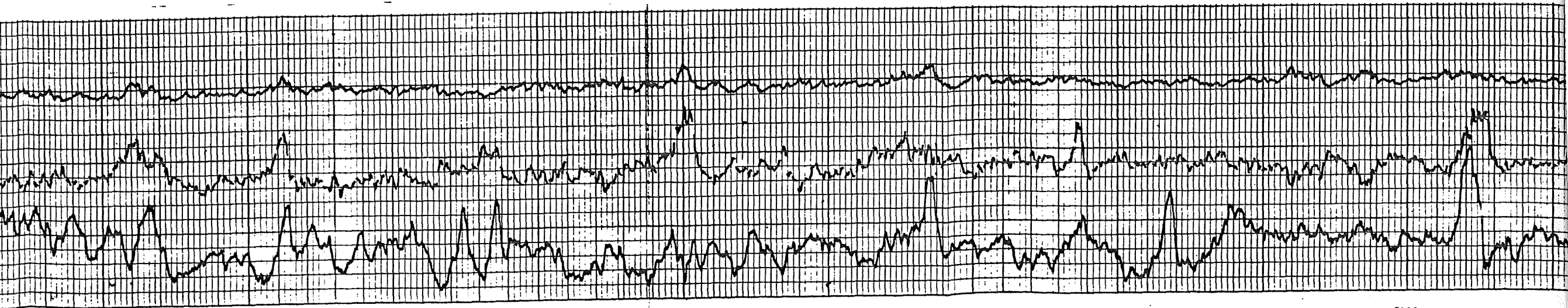
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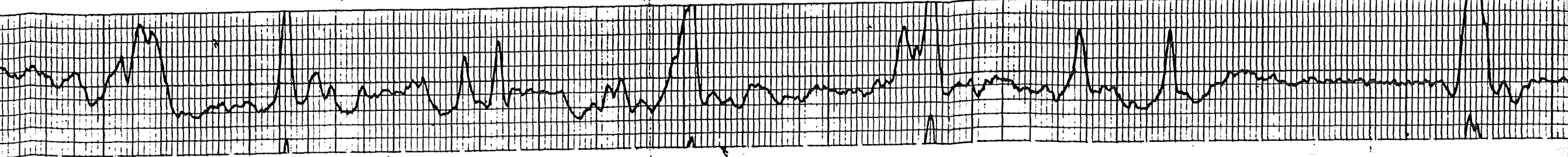
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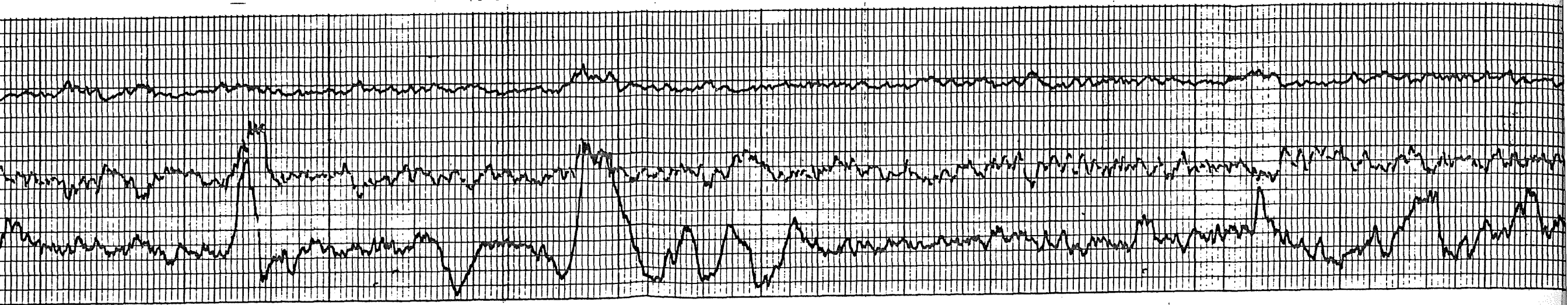
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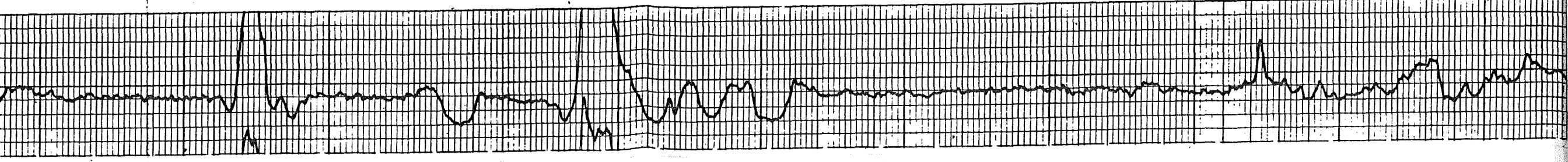
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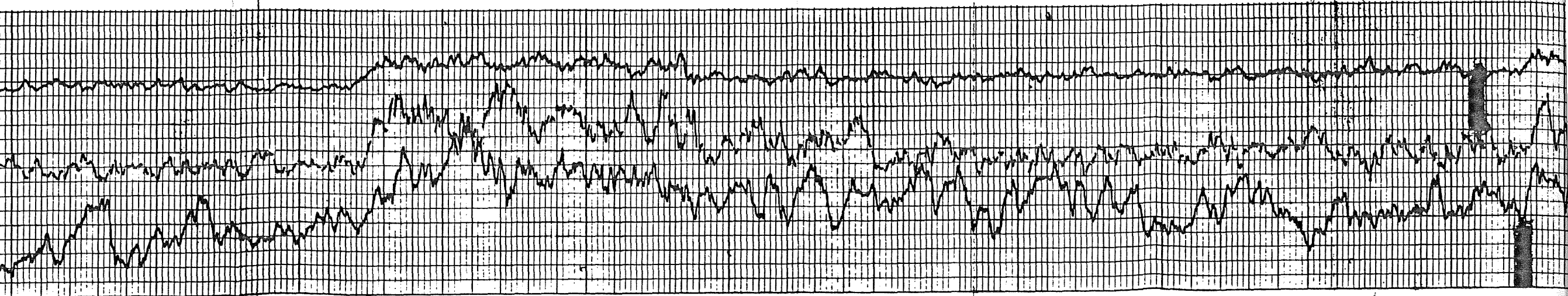
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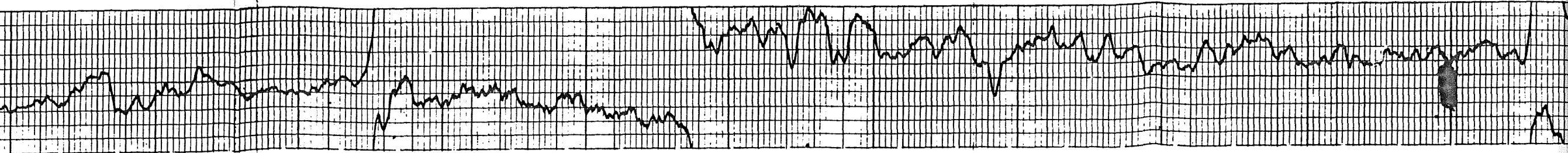
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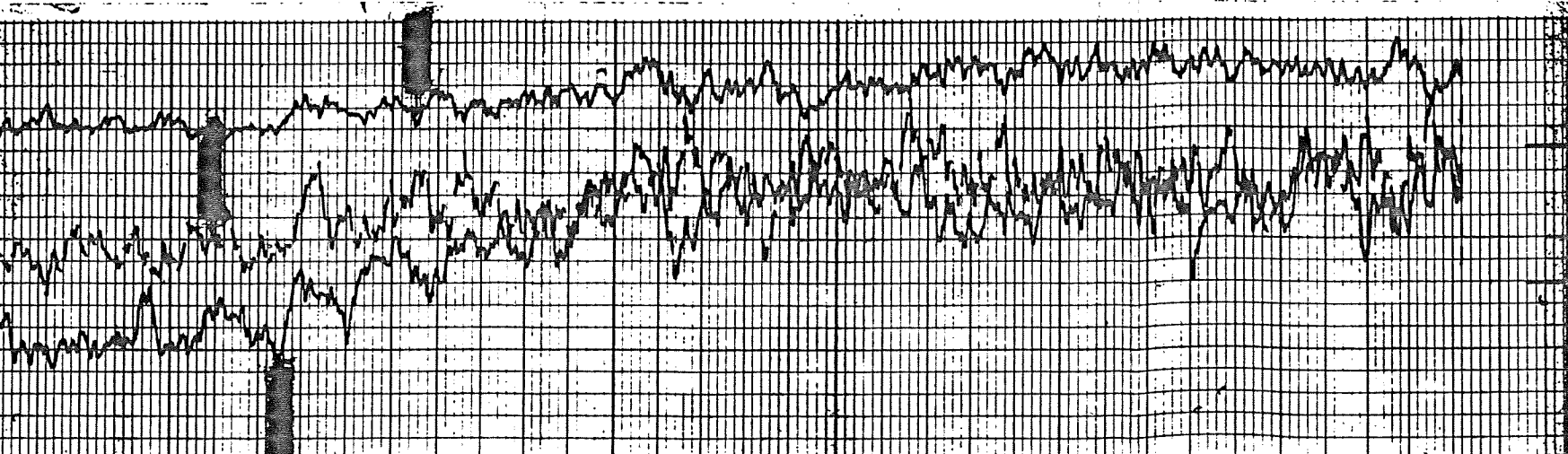
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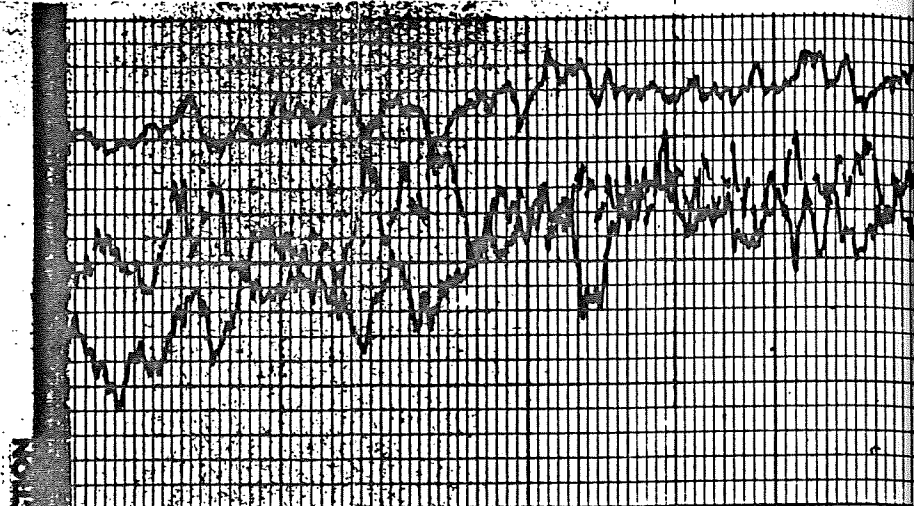
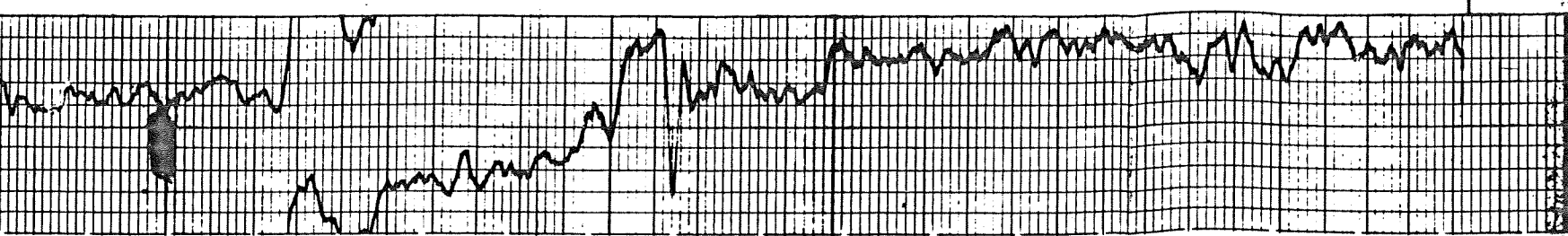


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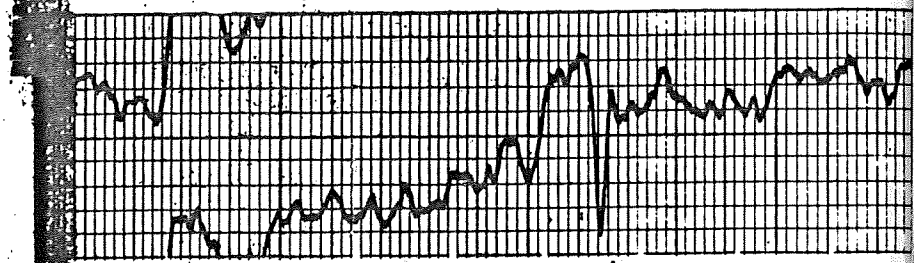
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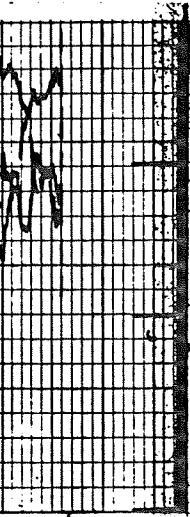
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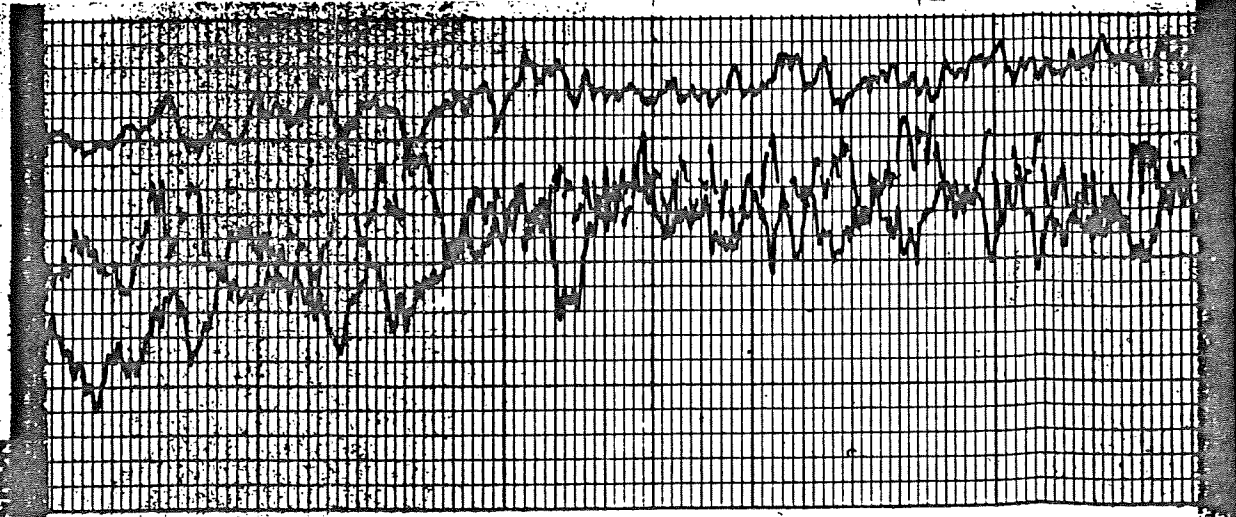
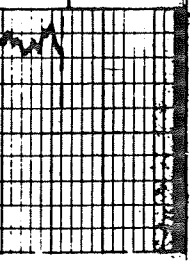


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0400



0200

0300

