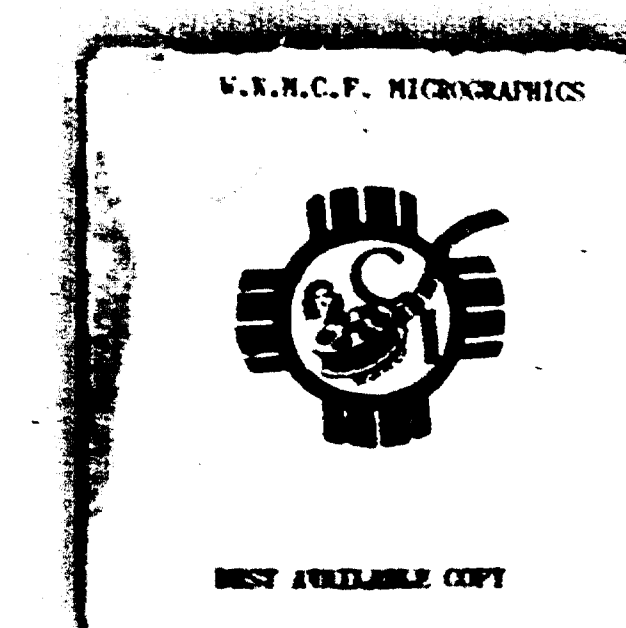
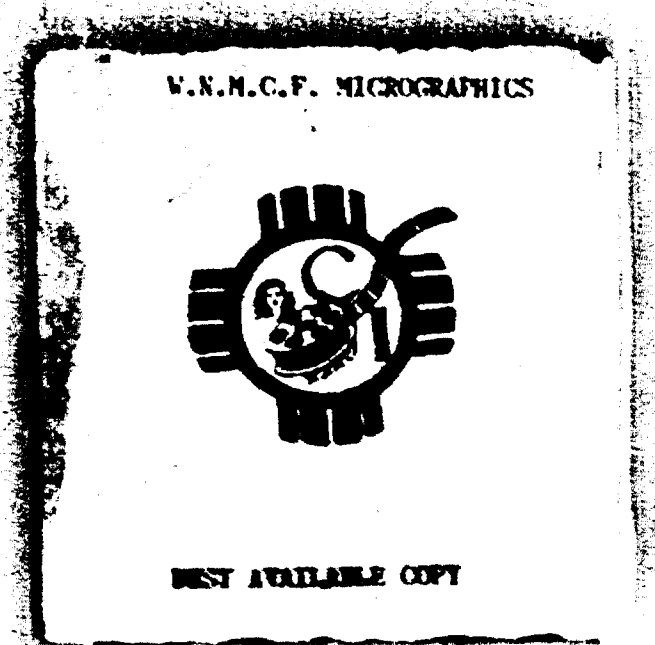
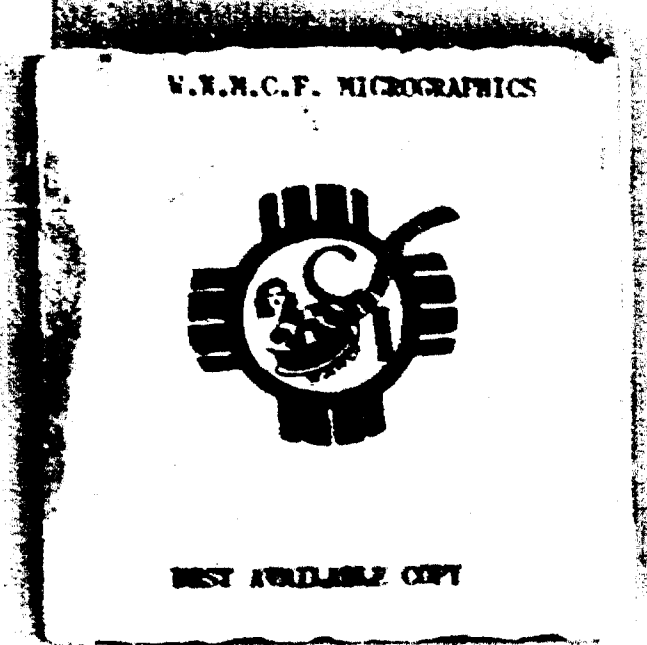


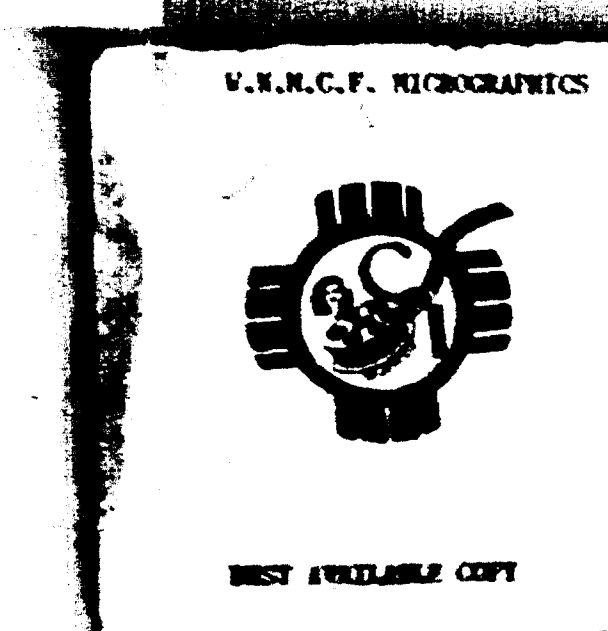
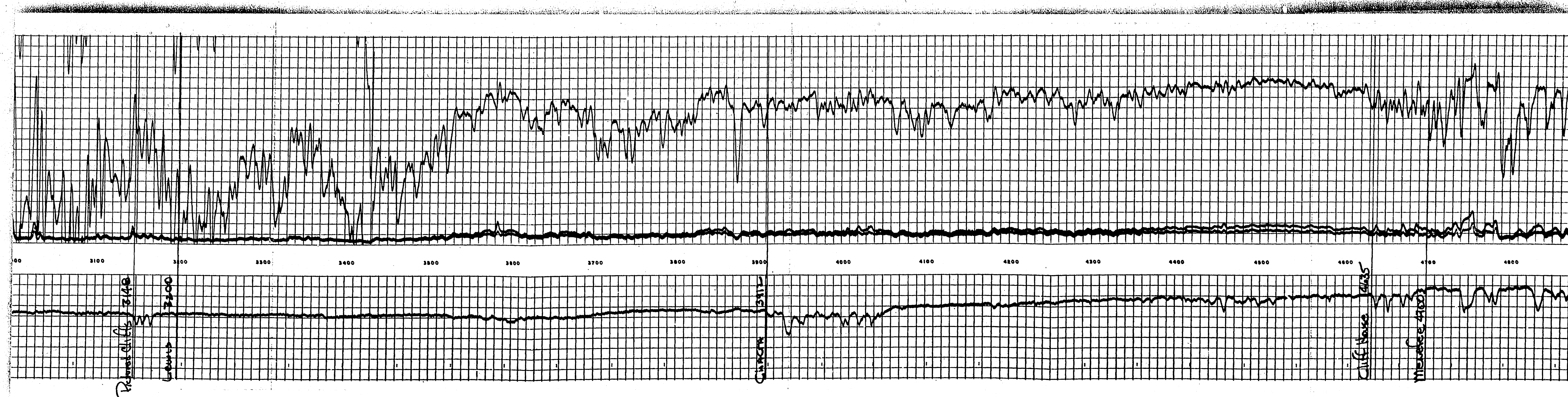
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5337

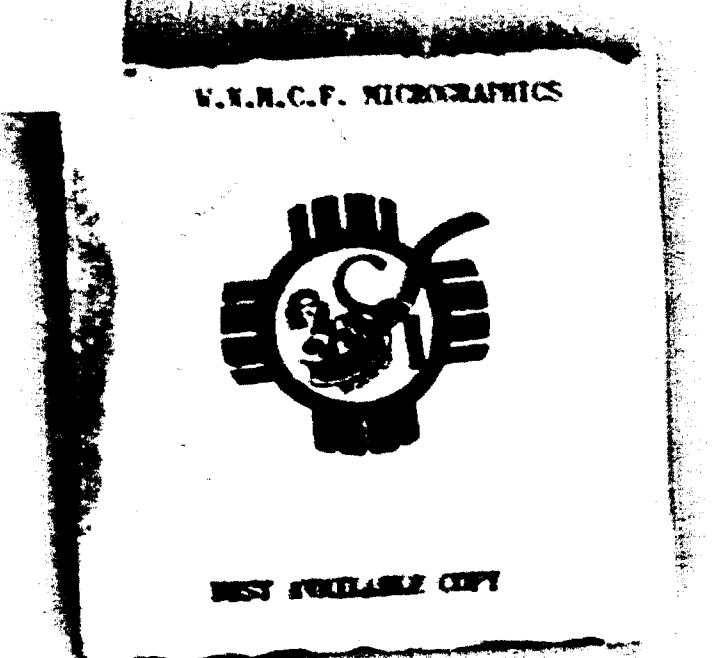
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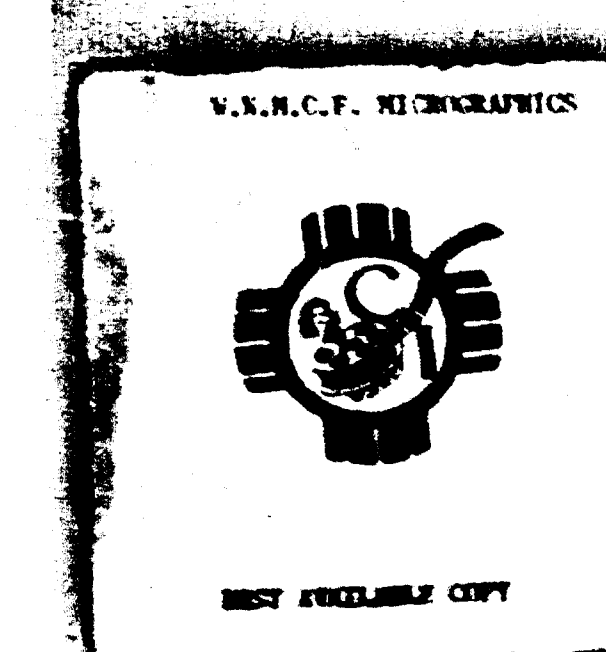
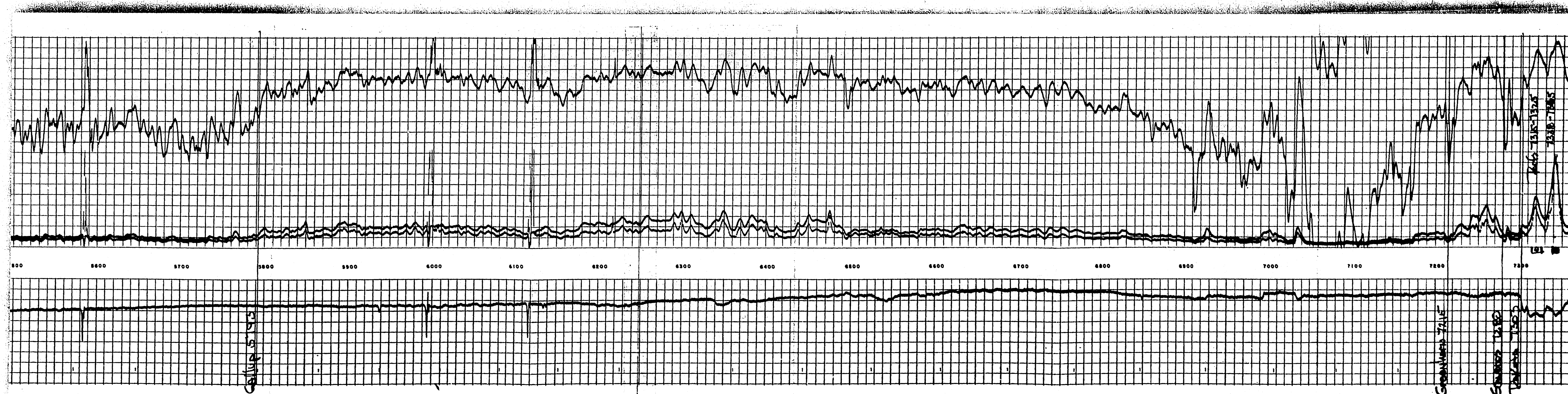


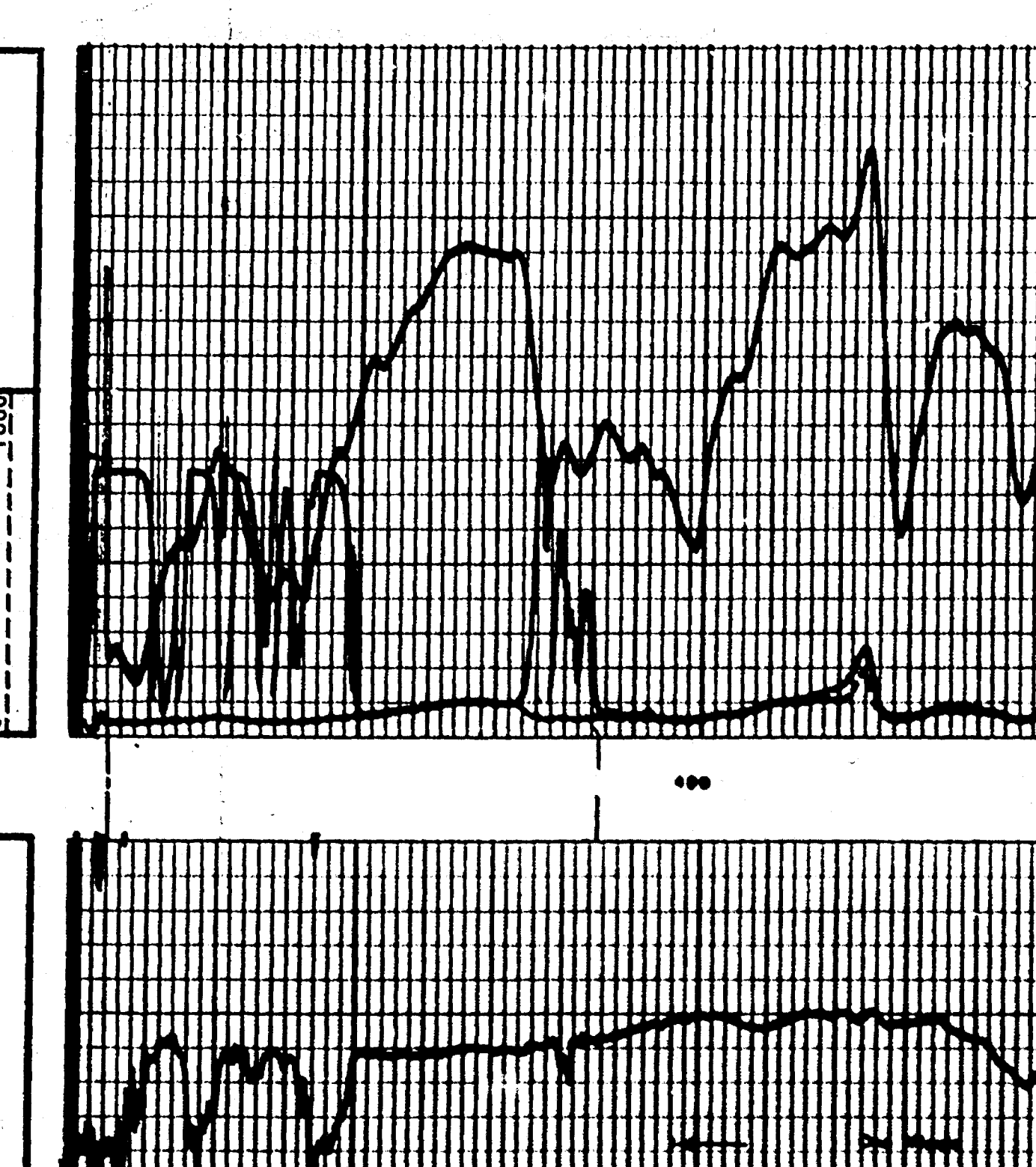
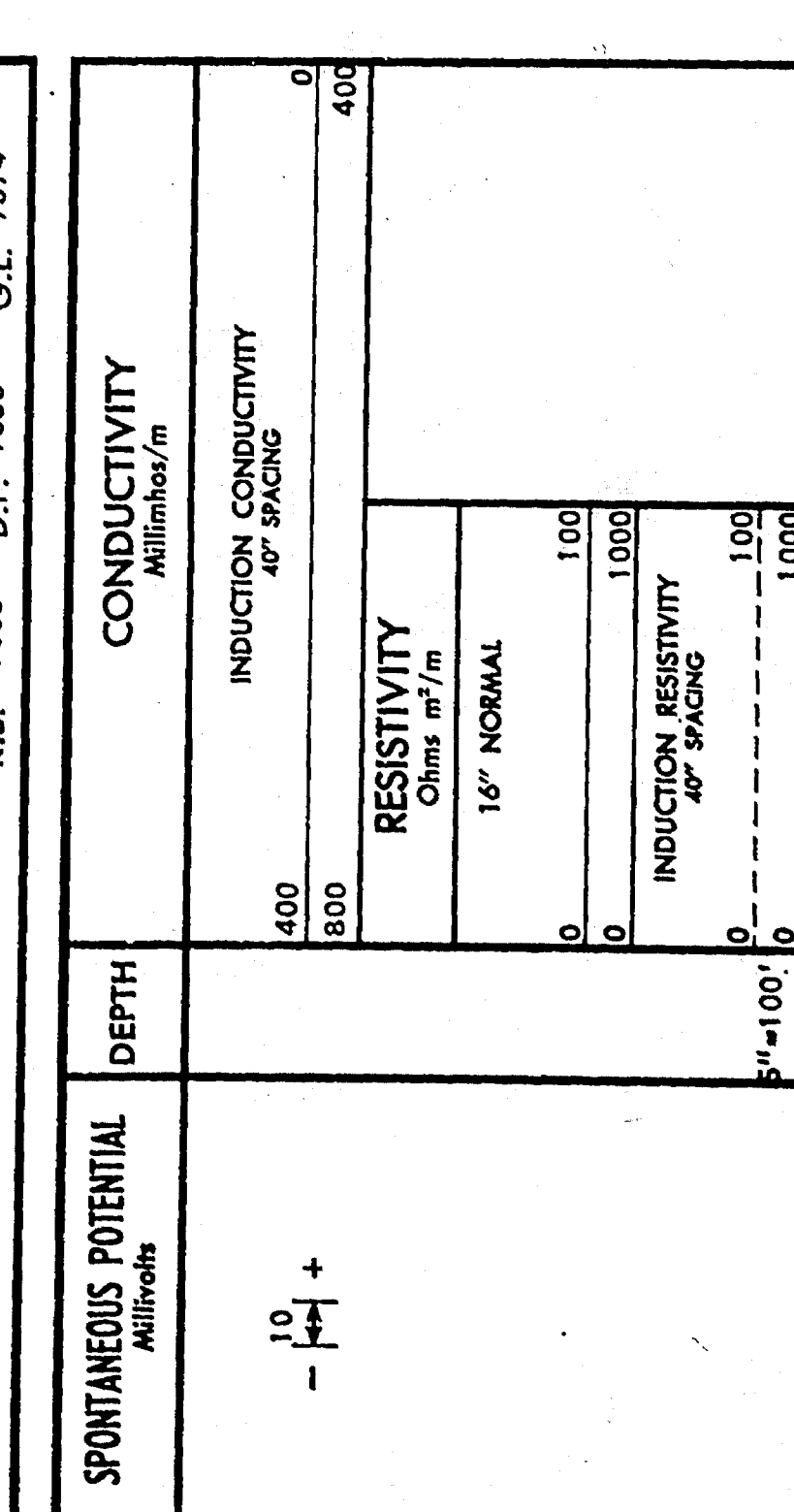
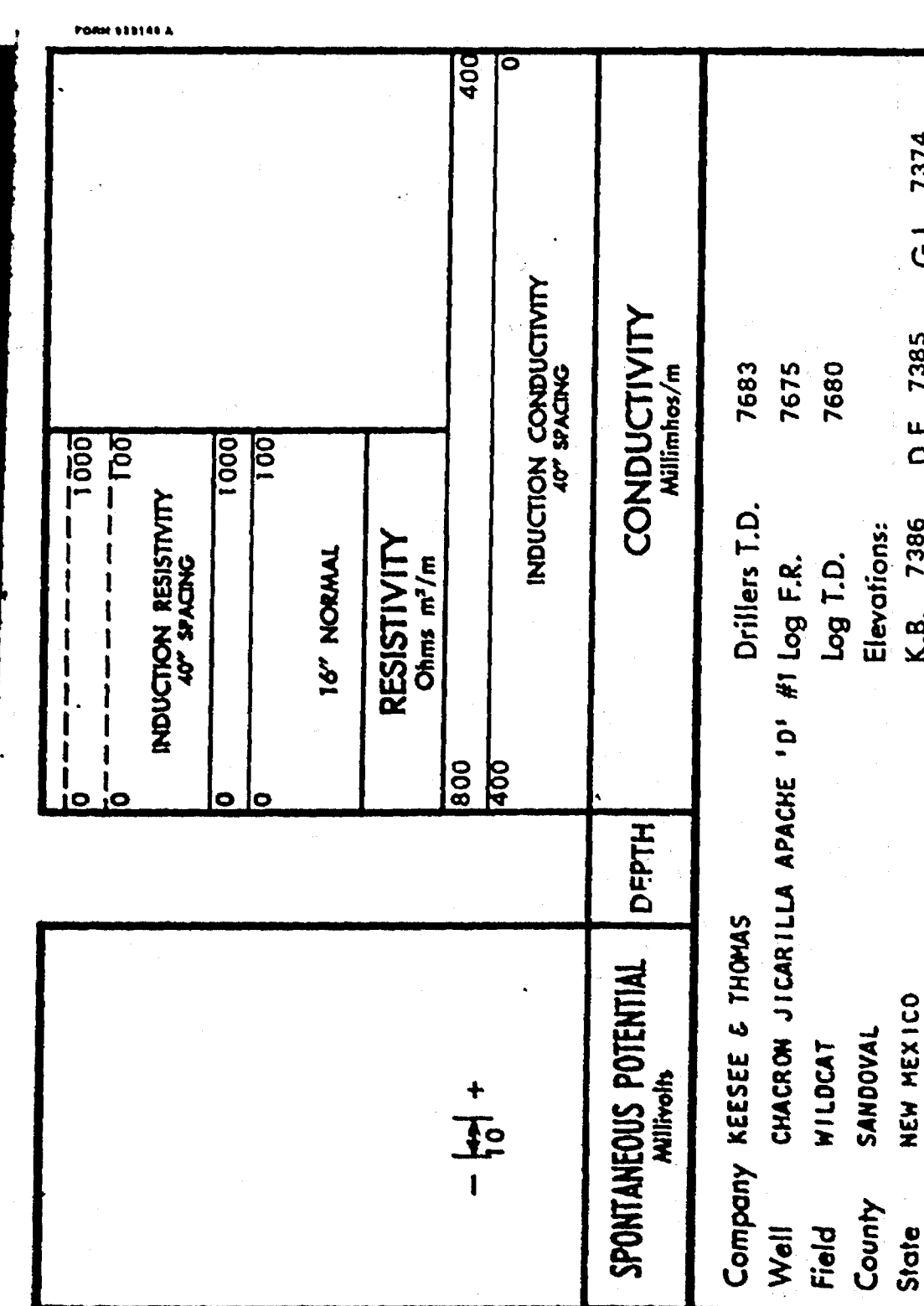




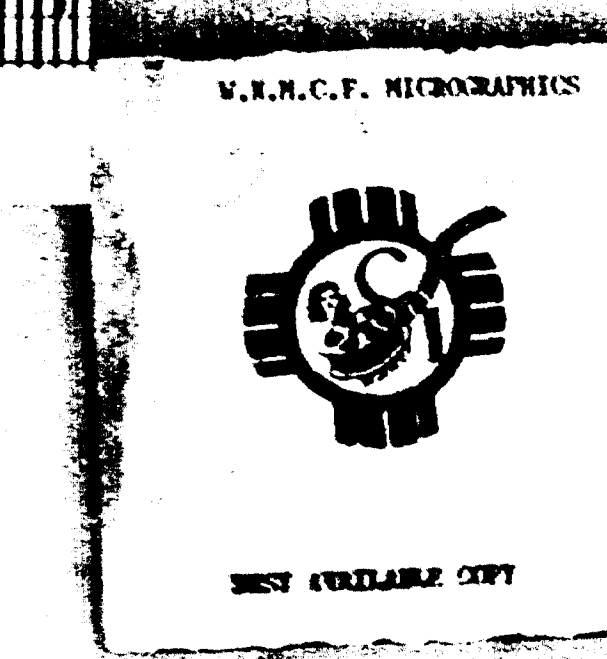
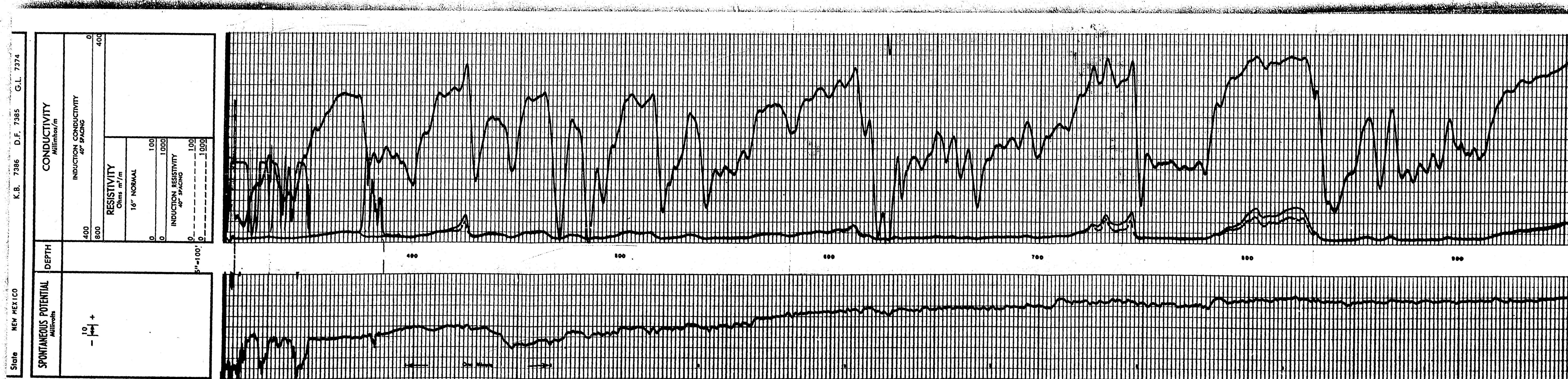


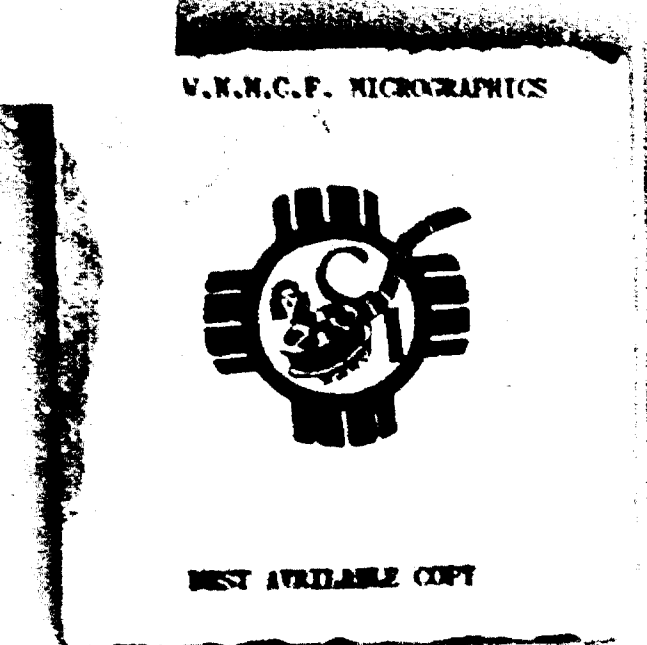


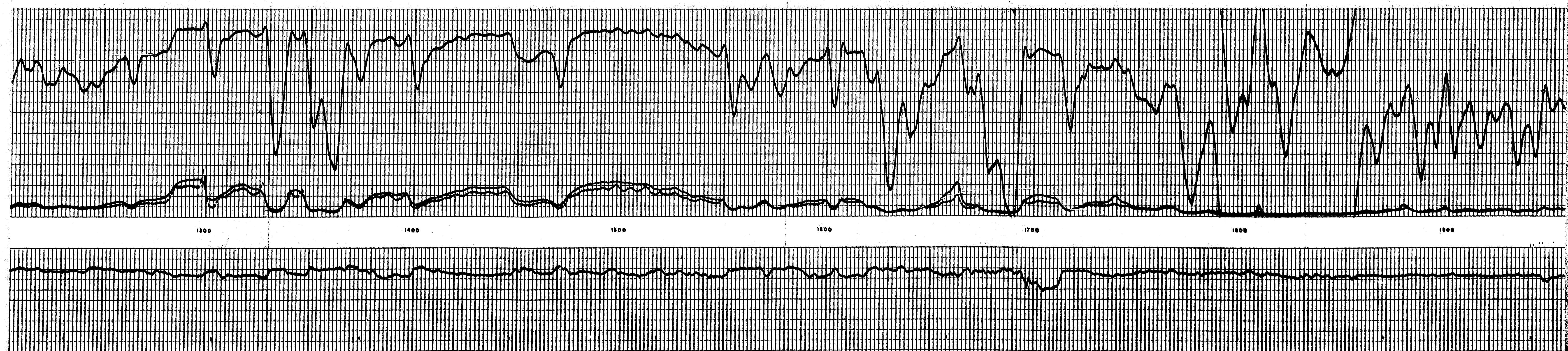




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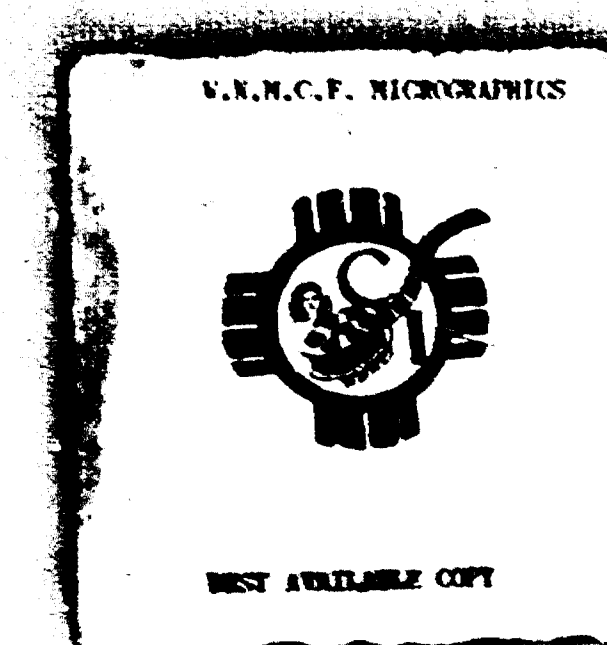
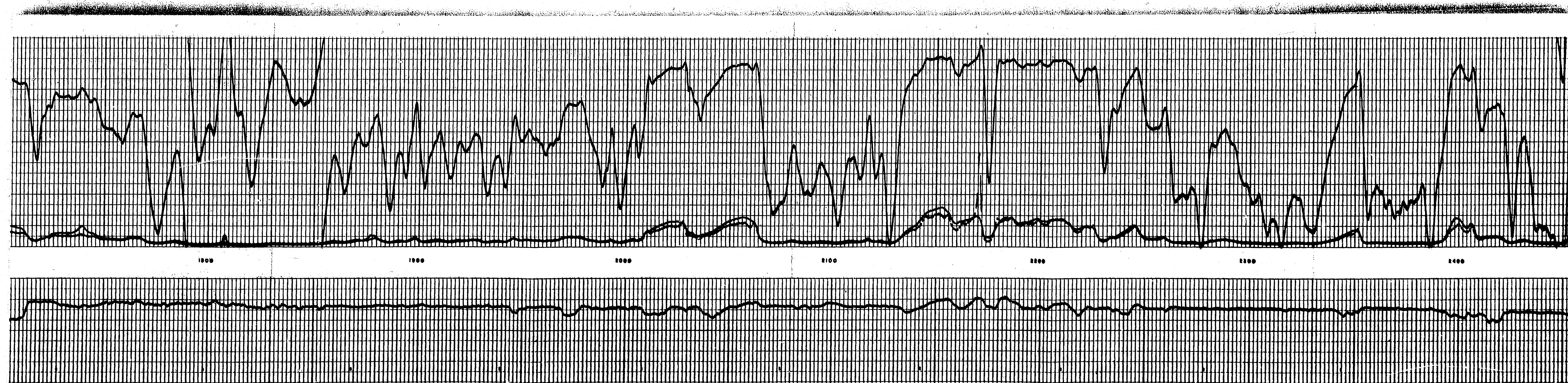


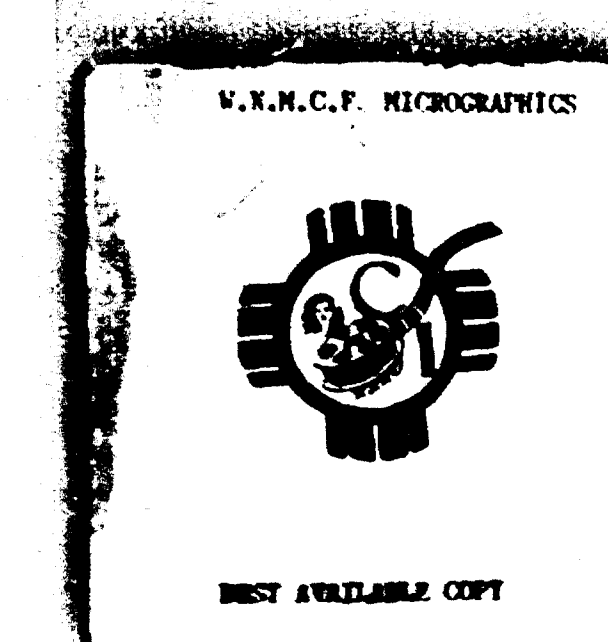


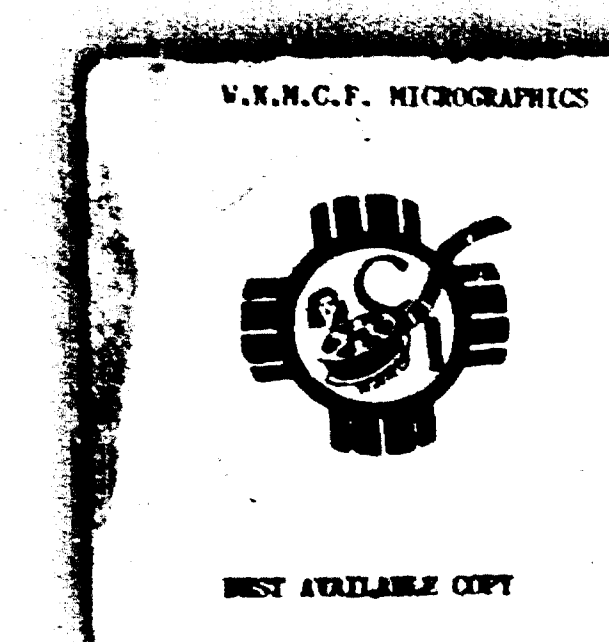
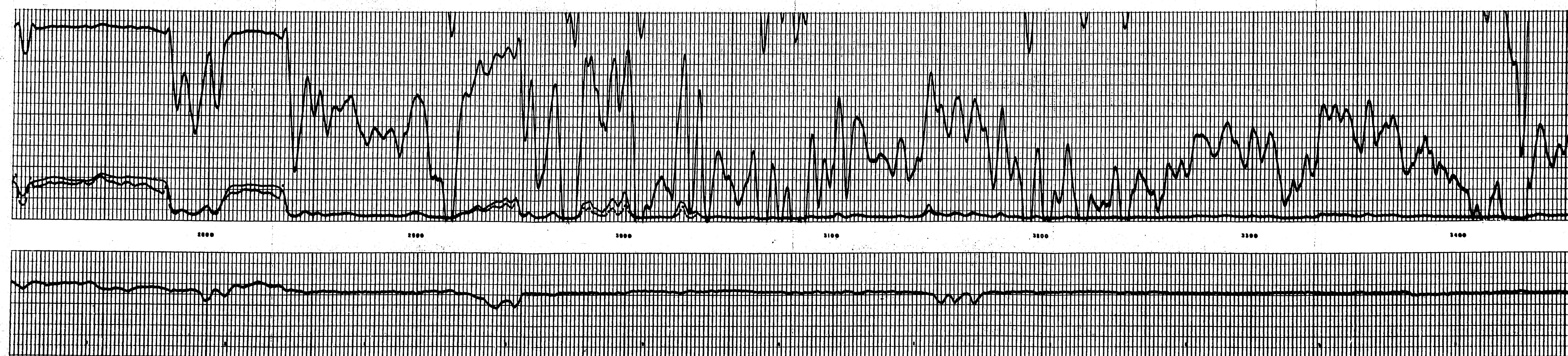
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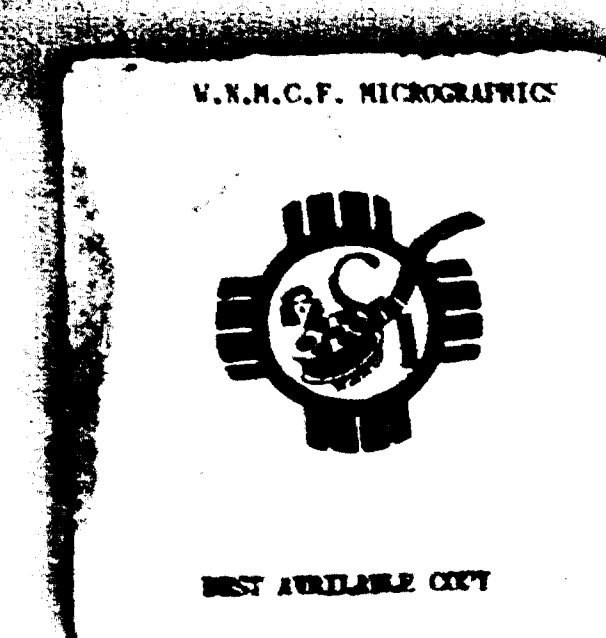
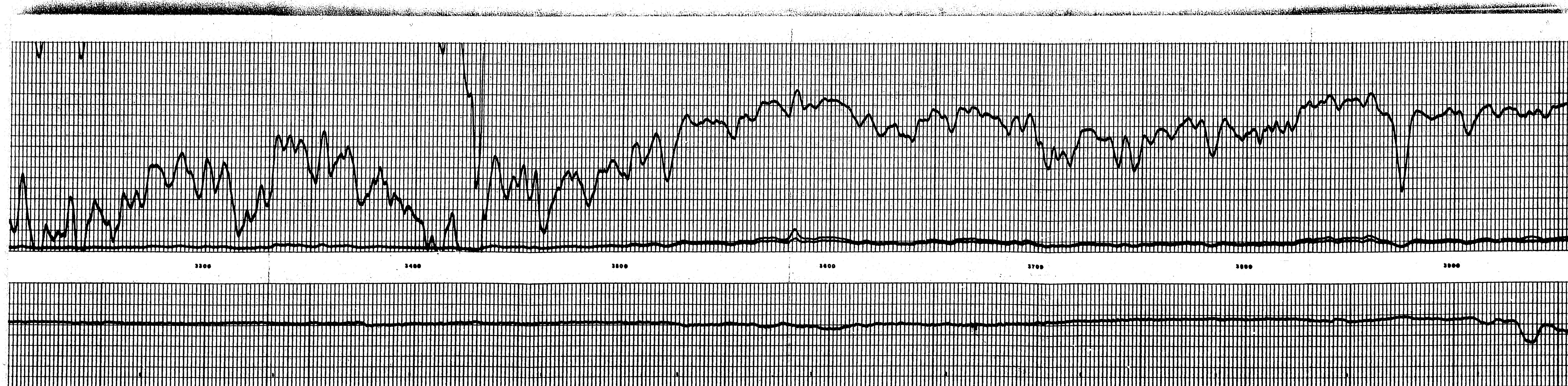


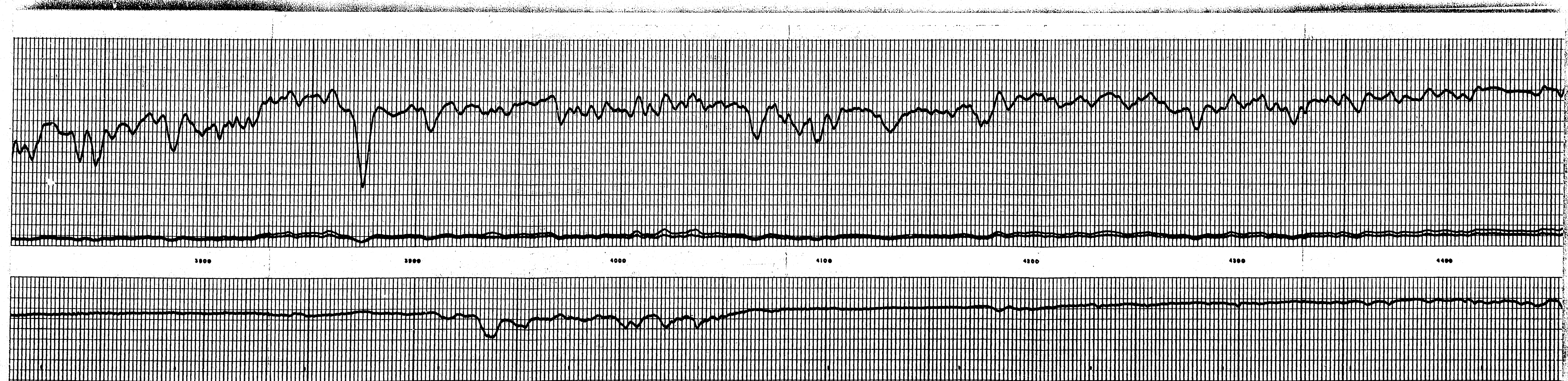
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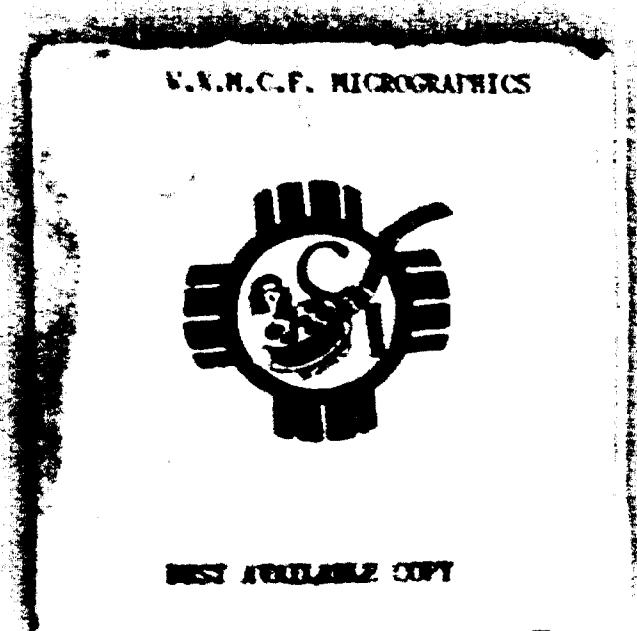
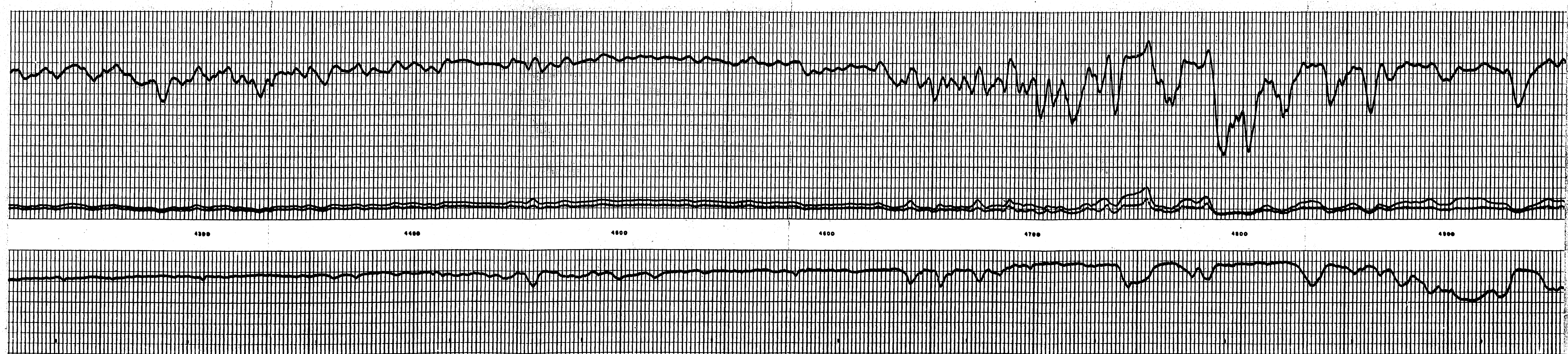


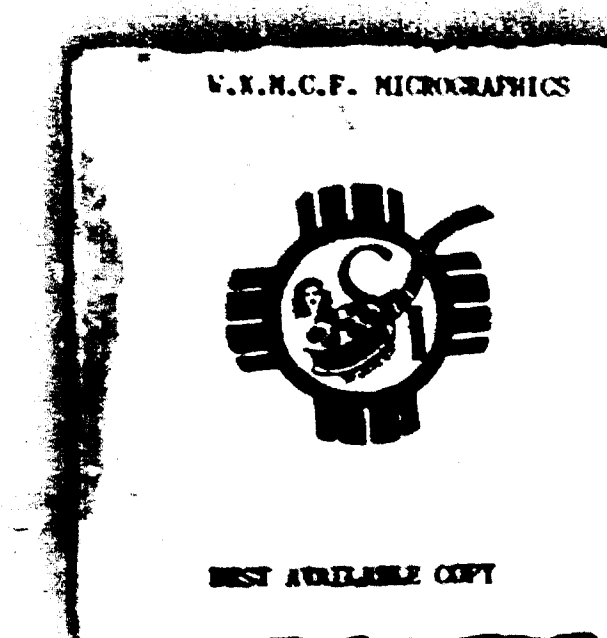
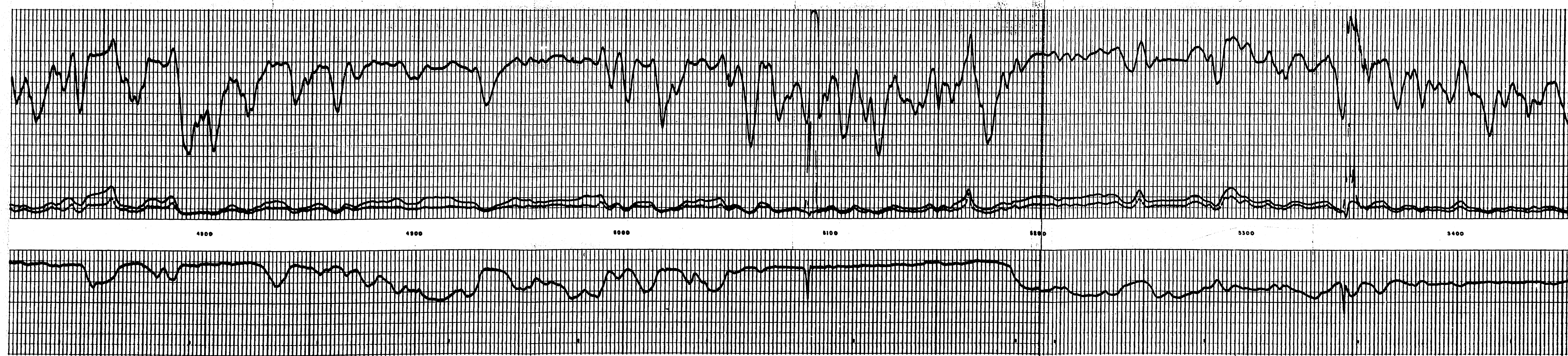


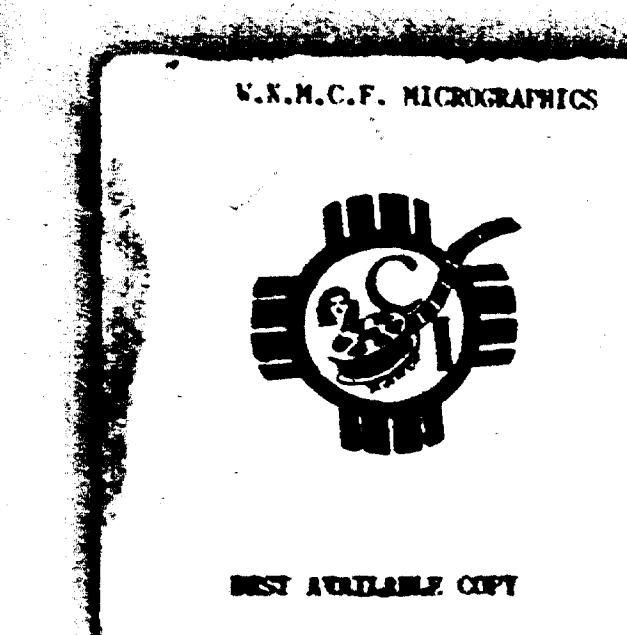


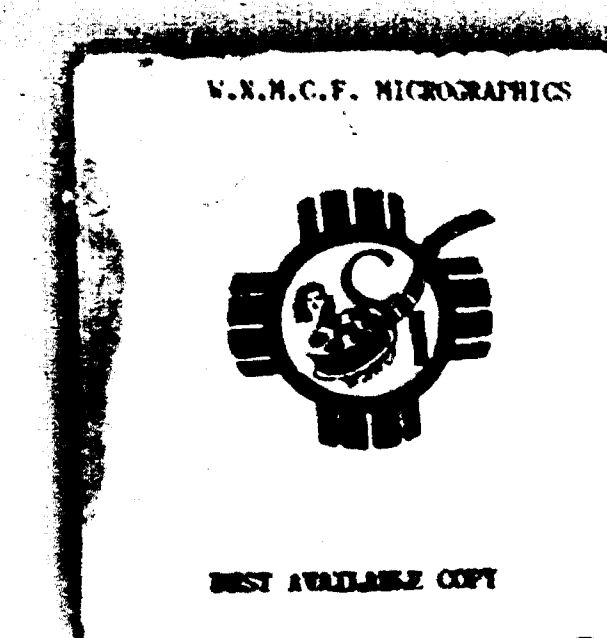
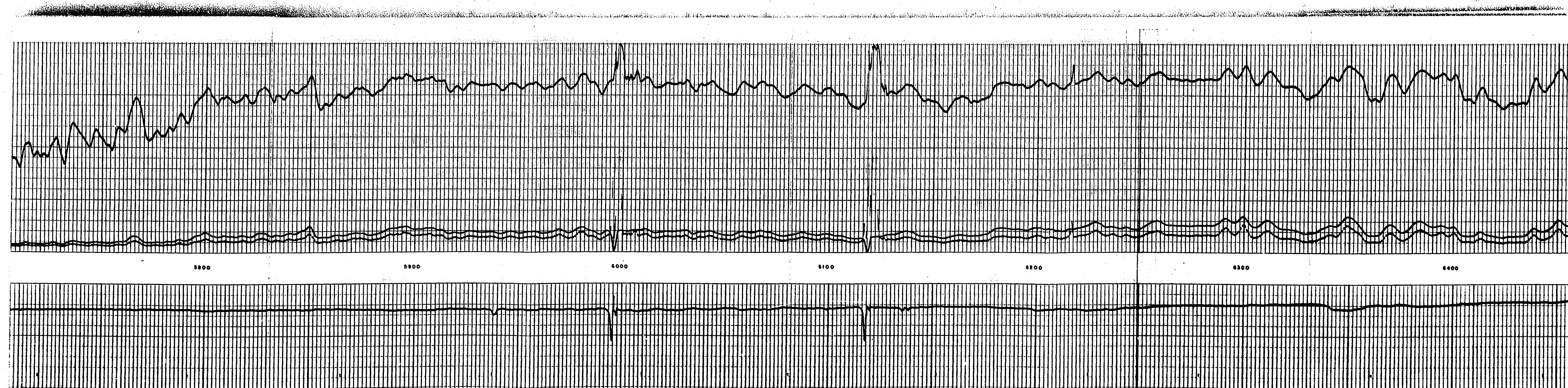


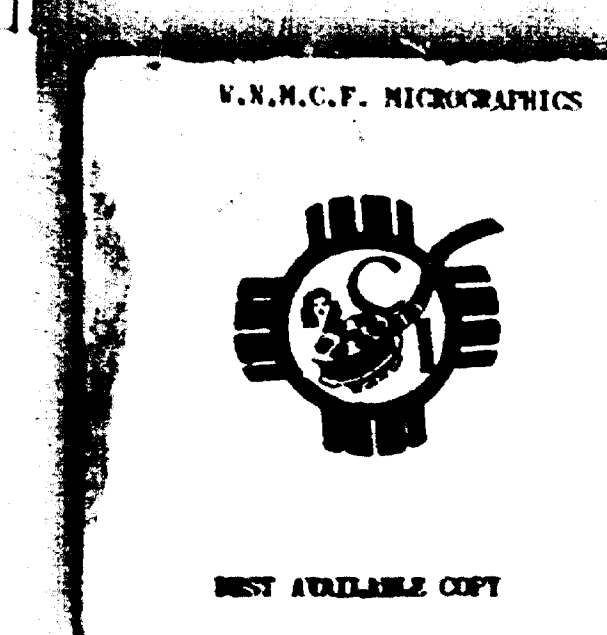


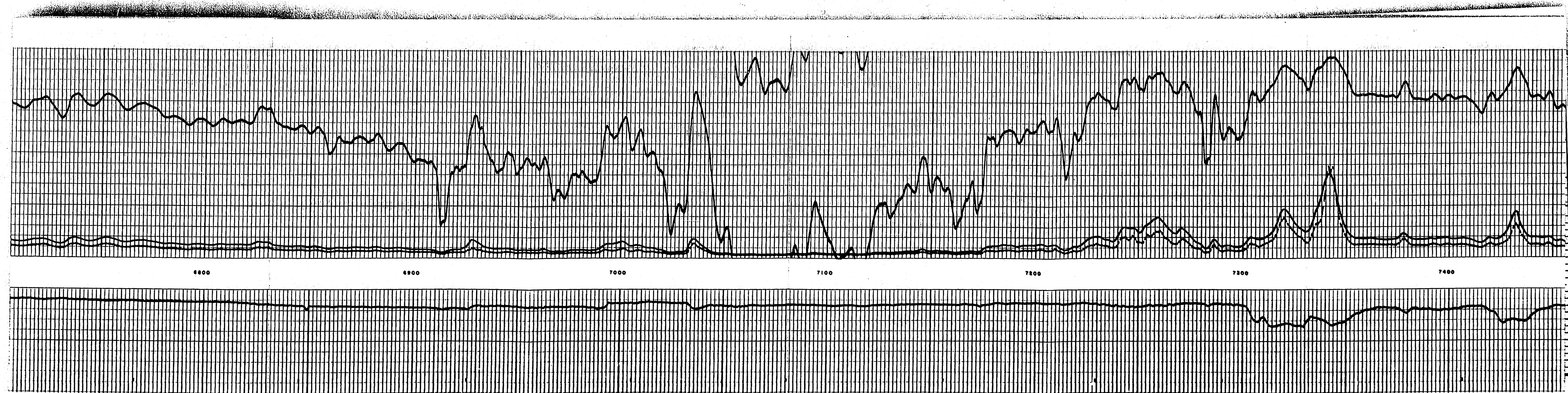


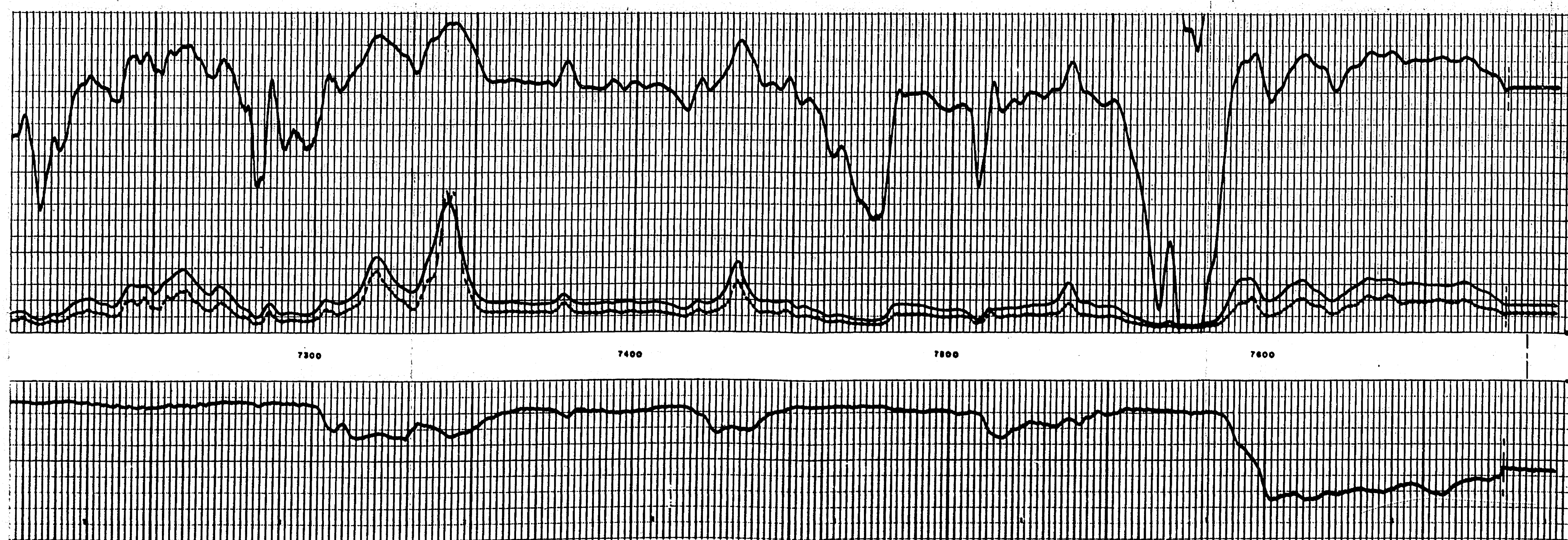




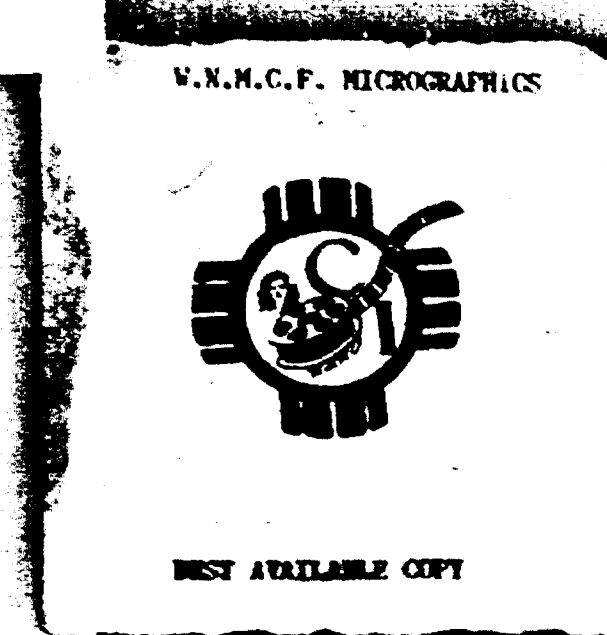
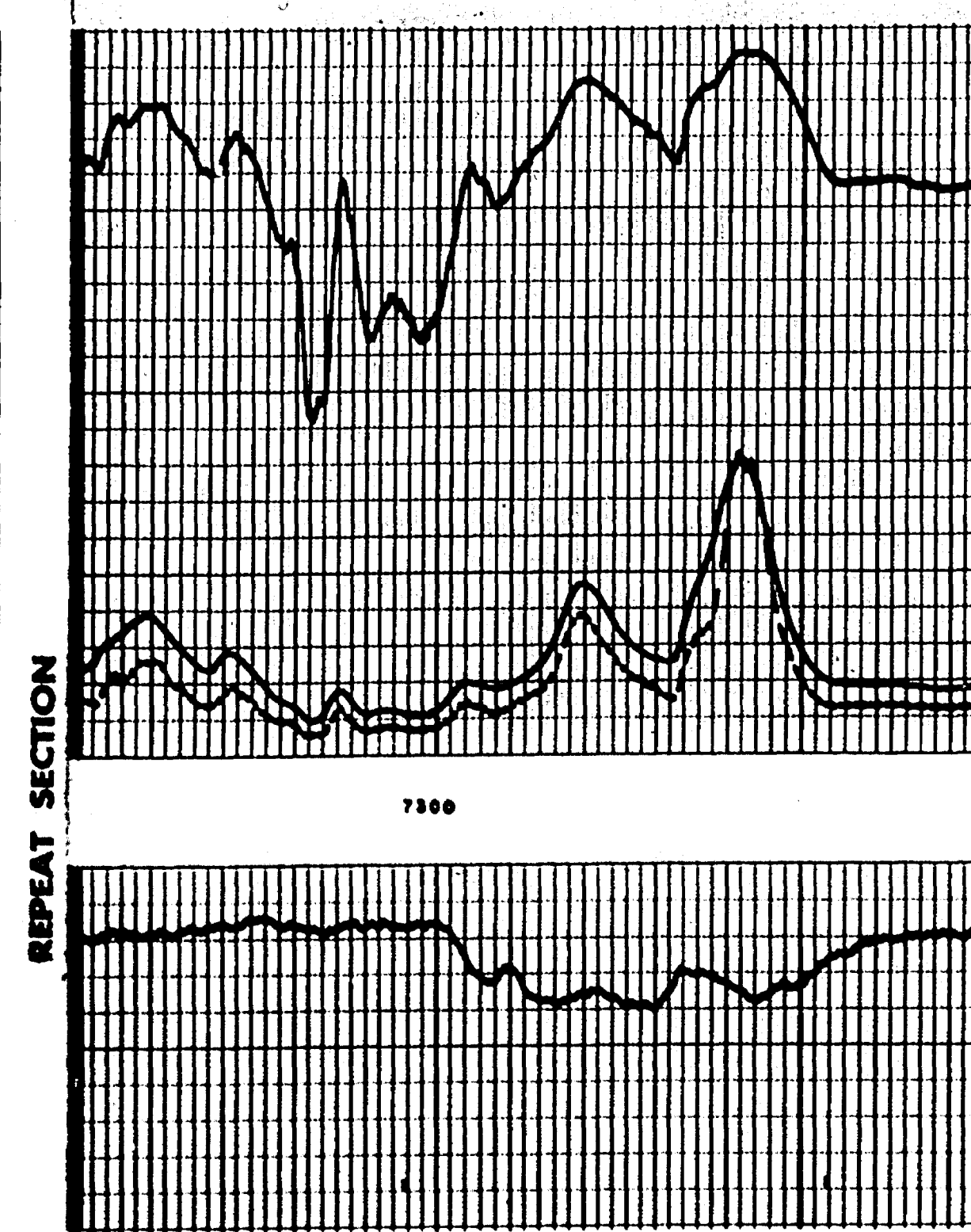








1000 100 INDUCTION RESISTIVITY 40° F/ΩCM 1000 100 16° NORMAL	400 0 INDUCTION CONDUCTIVITY 1000/ΩCM	400 0 CONDUCTIVITY Millimhos/m	DEPTH Feet	SPONTANEOUS POTENTIAL Millivolts	
Company KEESEE & THOMAS					
Well CHARRA JICATELLA APACHE '01					
Field WILCOAT					
County SANJOAQUIN SEC. 23-24N-34W					
State NEW MEXICO					
Driller T.D. 7693					
Well T.D. 7675					
Log T.D. 7660					
Elevations K.B. 7386 D.F. 7385 G.L. 7374					



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INDUCTION RESISTIVITY 4" SPACING 0 100 200 300 400 500 600 700 800 900 1000	
16" NORMAL RESISTIVITY Ohms m/m	
INDUCTION CONDUCTIVITY 4" SPACING 0 200 400 600 800 1000	
SPONTANEOUS POTENTIAL Millivolts $-\frac{1}{10} +$	DEPTH Feet 0 100 200 300 400 500 600 700 800 900 1000
Company KESSEE & THOMAS Well CHADON JICARILLA APACHE "D" Field WILCOAT SEC. 25-26N-34W County HALL CO. State NE Driller T.D. 7683 Log F.R. 7675 Log T.D. 7680 Elevations K.B. 7286 D.F. 7385 G.L. 7374	

