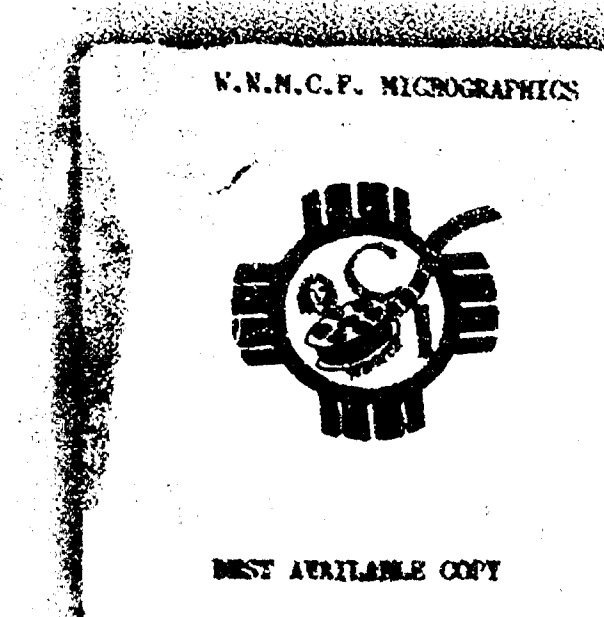


Case No.

2354

Large Exhibits



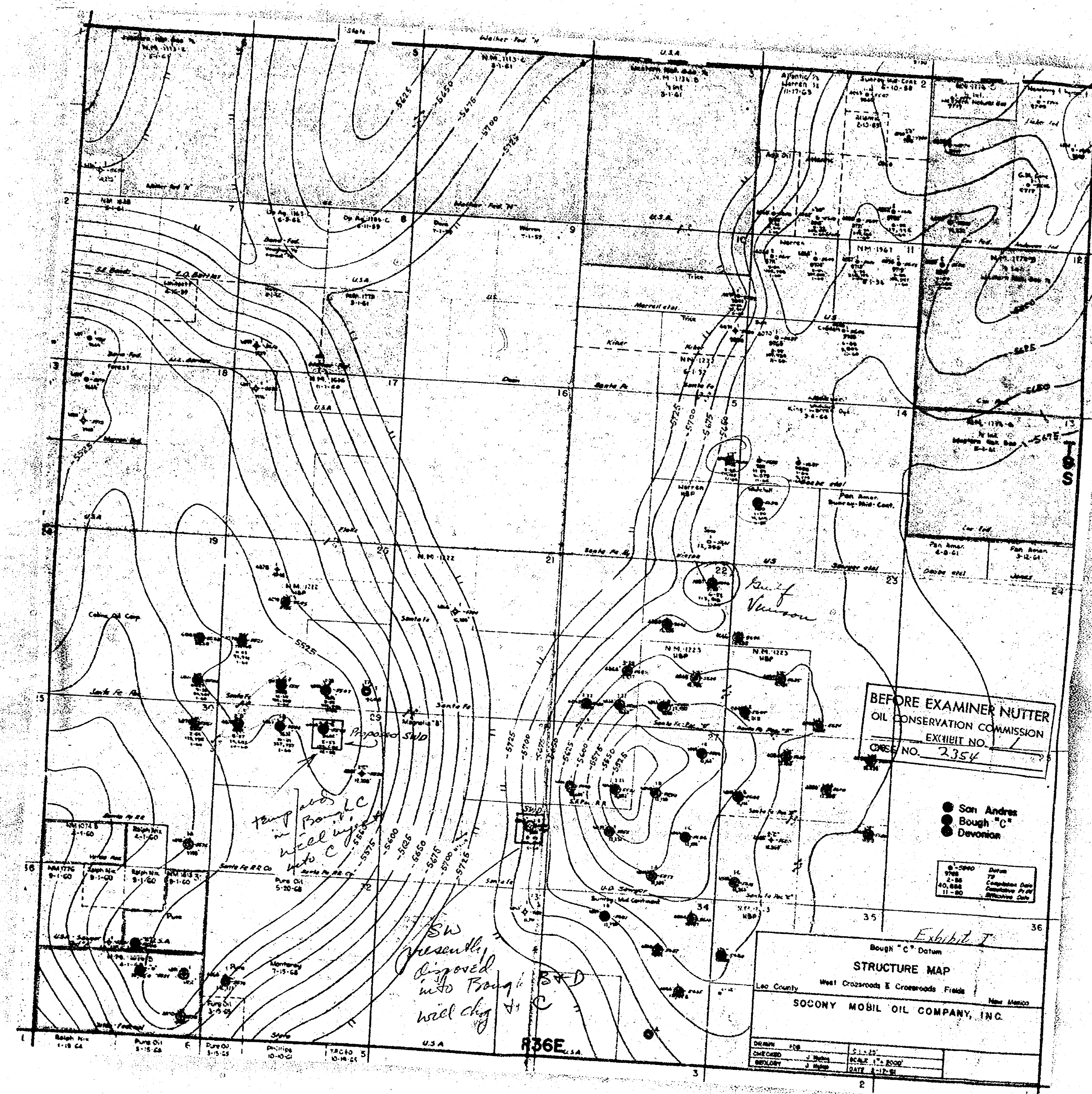
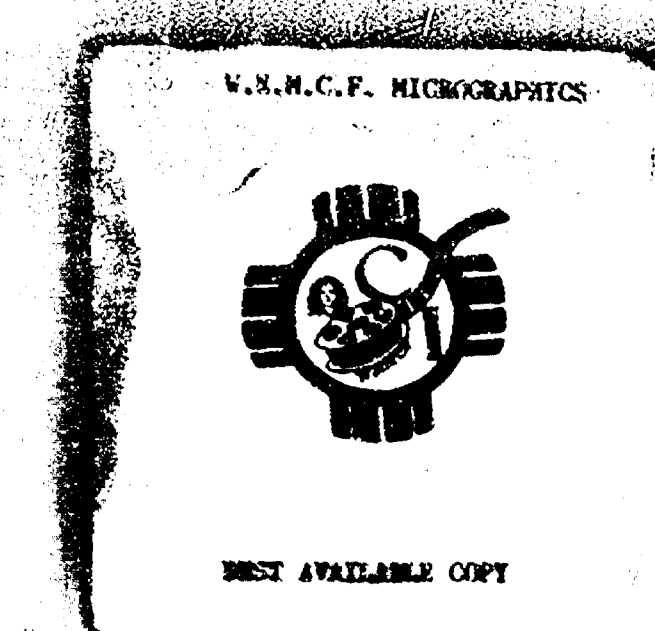
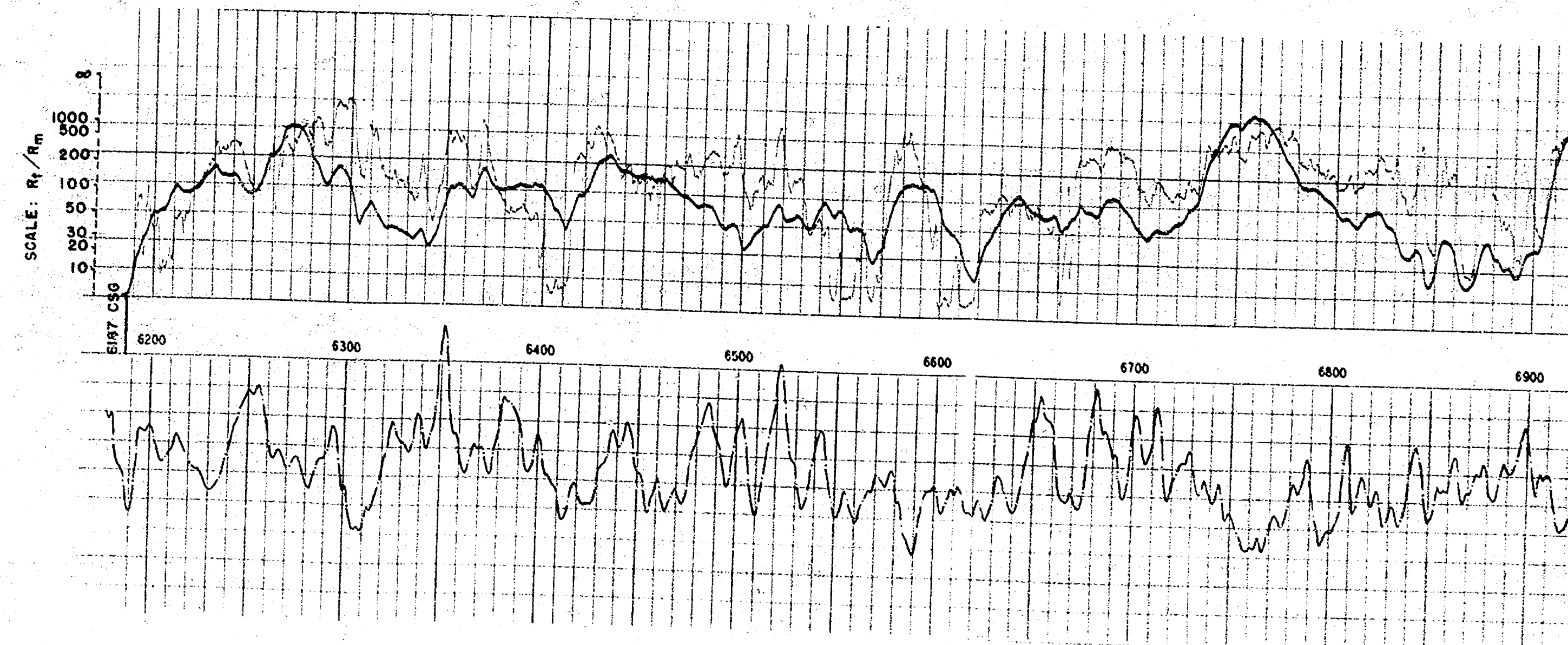
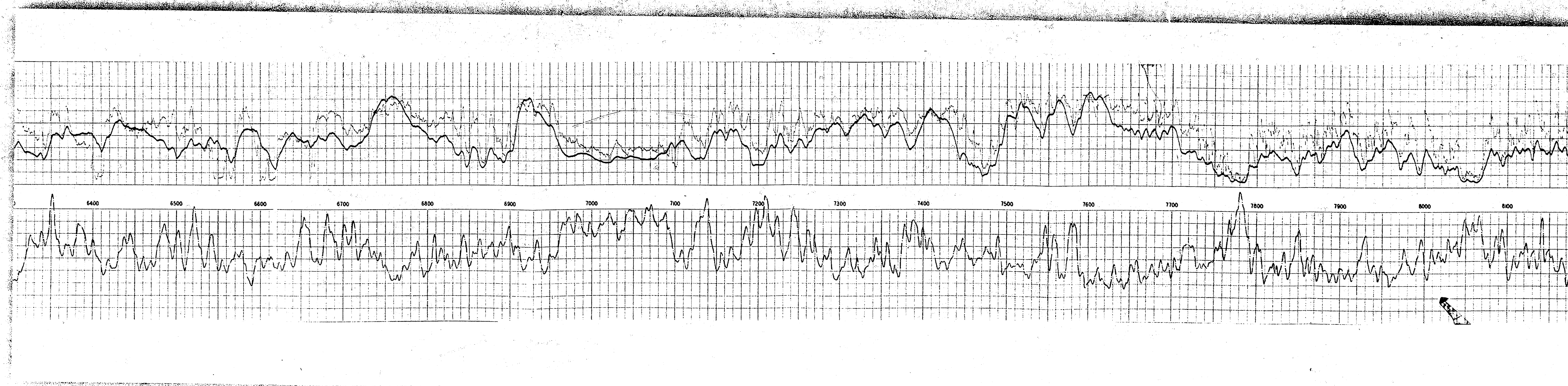
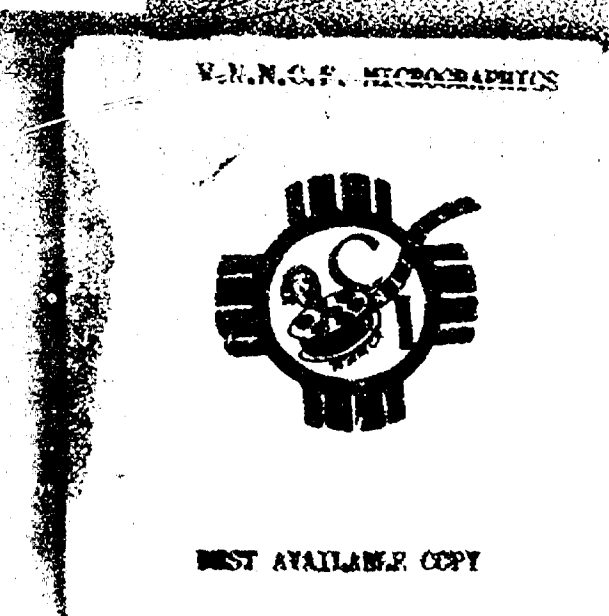
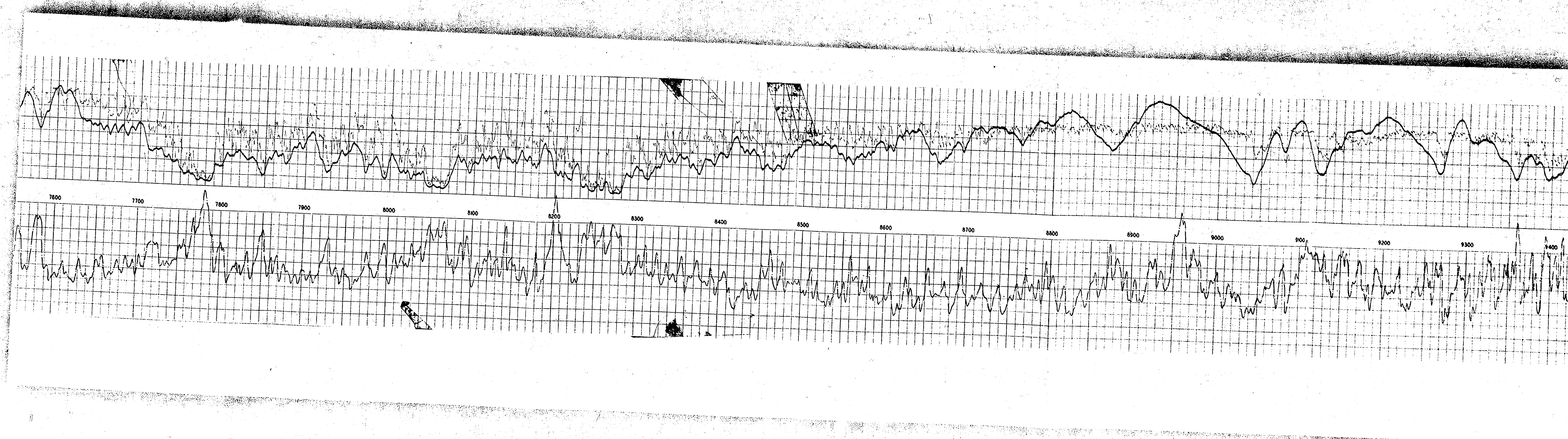
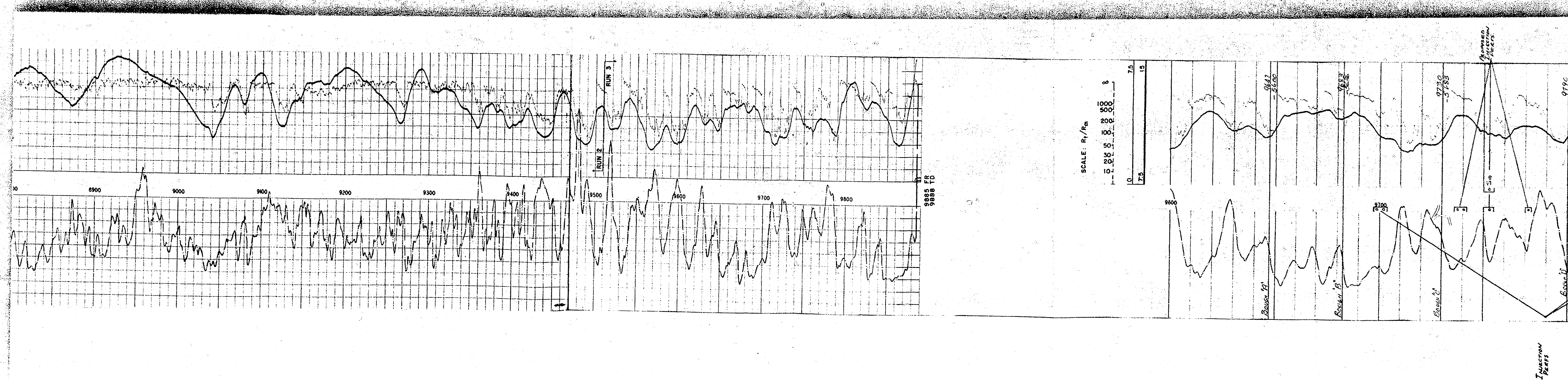


Exhibit II-A

[illegible]



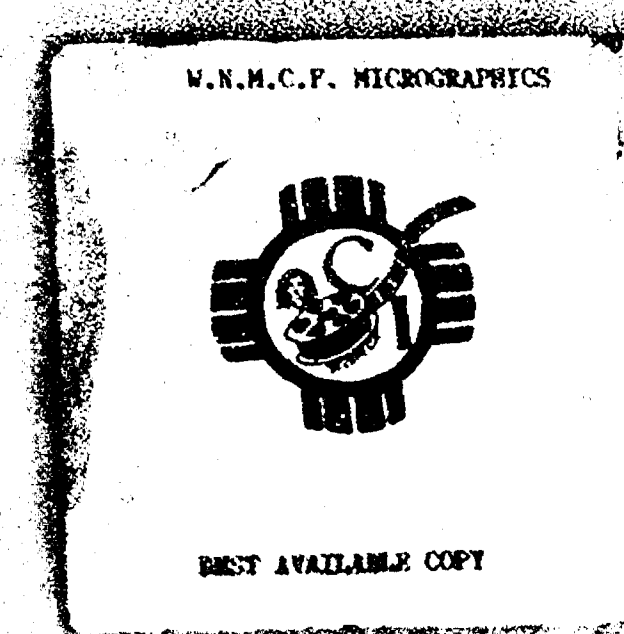


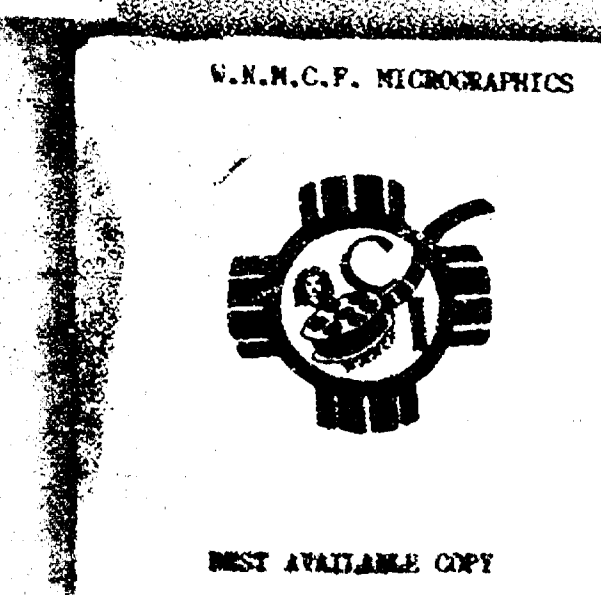
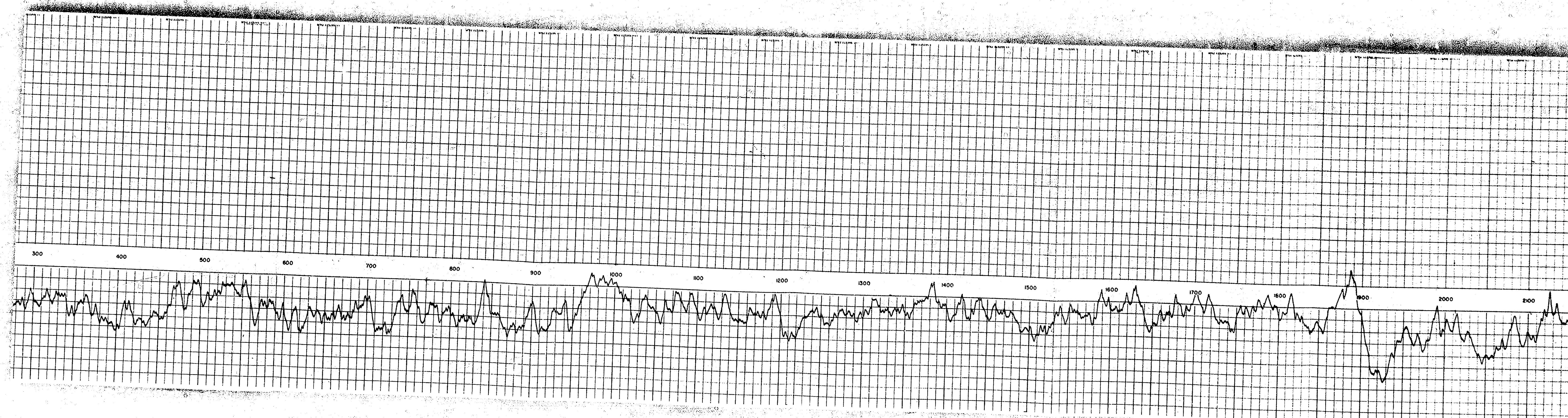


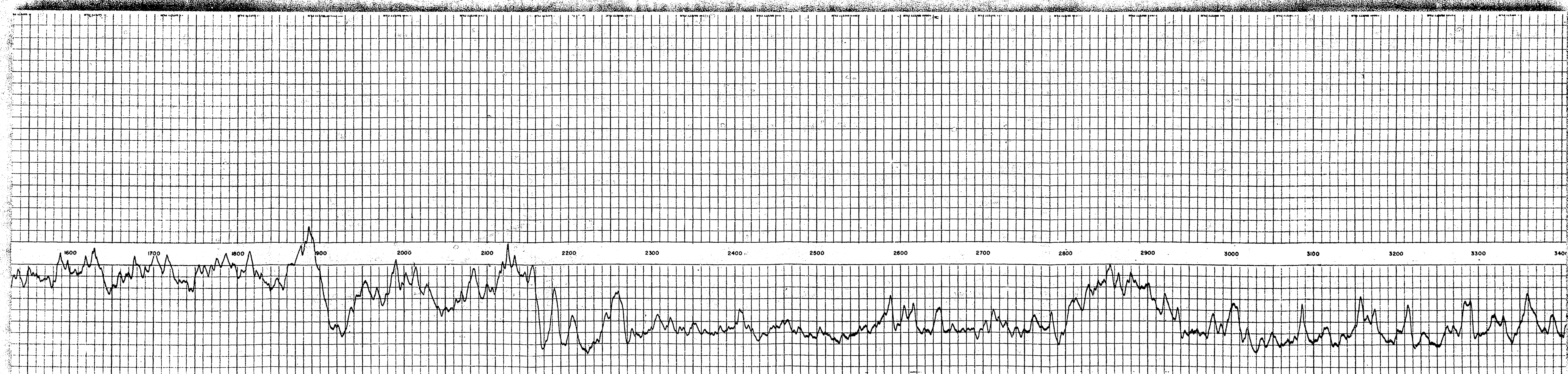
Transducer
Specs

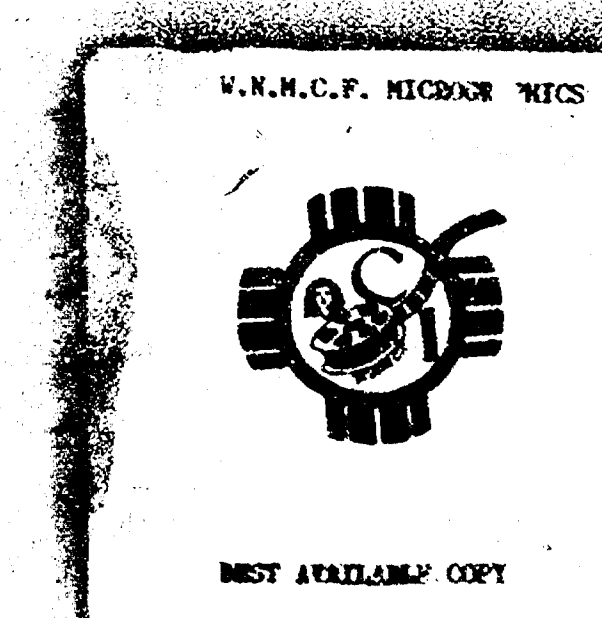
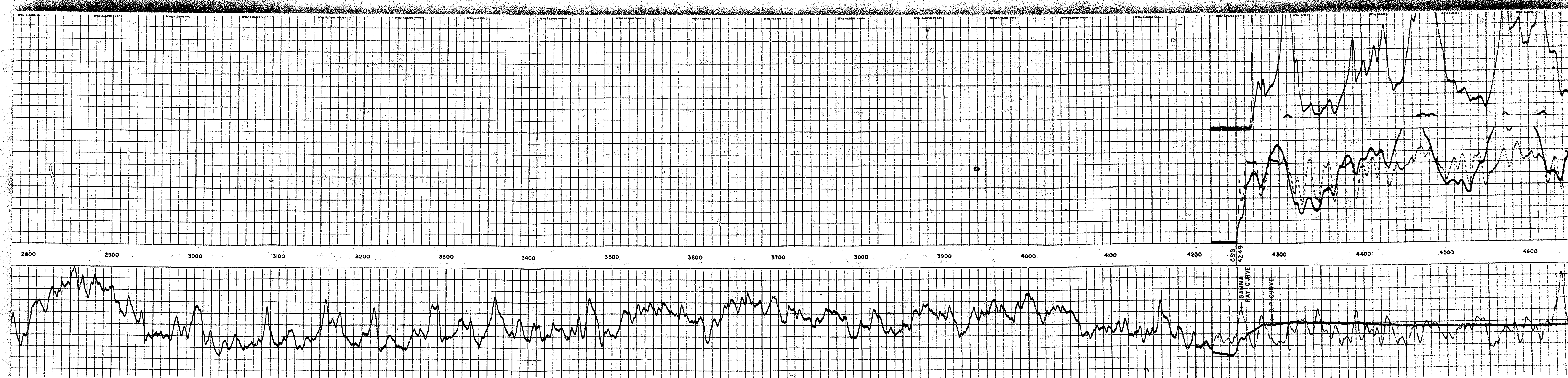


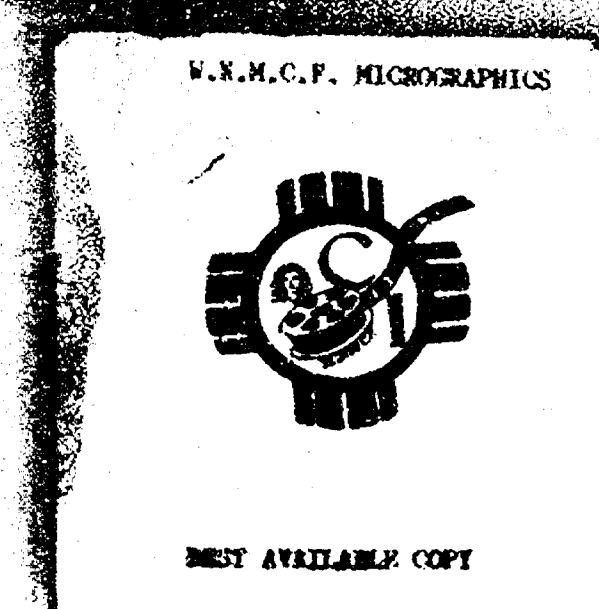
SCHLUMBERGER WELL SURVEYING CORPORATION		Electrical Log	
COMPANY MAGNOLIA PET. CO. WELL SANTA FE # 1-E LOCATION SEC. 29-35-36E COUNTY LEA STATE NEW MEXICO		Location of Well 660' fr N/L 1980' fr E/L Sec. 29-35-36E ES, ORL (ML) Elevation D.F. 4068 or G.L. FILING No.	
DATE 3-23-53 TIME 11:14-53 LOGGING 9453 TEST 9453 TEST MEASURED 120 COR. SCLUM. 4249 COR. INJER. 4250 DEPTH RECORDED 4250 DEPTH BOTTOM 4250 DEPTH RETURN 10' 30" G.L. Mud Not. Salt G.L. Density 10.2 Viscosity 10 Res. BHT 1046 147 1036 149 CC 30 min. 10 30 min. 10 30 min. 10 30 min. 10 30 min. Max. Temp. 141 BI Size 1 7/8" 1 1/2" 1 1/4" 1 1/8" 1 1/4" 3/4" Spore - AM 10 15 10 15 AD 15 15 15 15 On. Run Time 5:15 4:30 Truck No. 1722-Ros 1724-Ros Recorded by Wilson Wilson Witness by UDD UDD			
BEFORE EXAMINER NUTTER EXHIBIT NO. 1722-Ros CASE NO. 1724-Ros			
RESISTIVITY -ohms. m/m 10' Normal 150 0 10' Lateral 200 0		RESISTIVITY -ohms. m/m 10' Normal 175 0 10' Lateral 200 0	
DEPTHS 10' Normal 175 0 10' Lateral 200 0		DEPTHS 10' Normal 175 0 10' Lateral 200 0	
SPONTANEOUS POTENTIAL millivolts 20 + 10 - 0 - - - - - Radioactivity increases		SPONTANEOUS POTENTIAL millivolts 20 + 10 - 0 - - - - - Radioactivity increases	

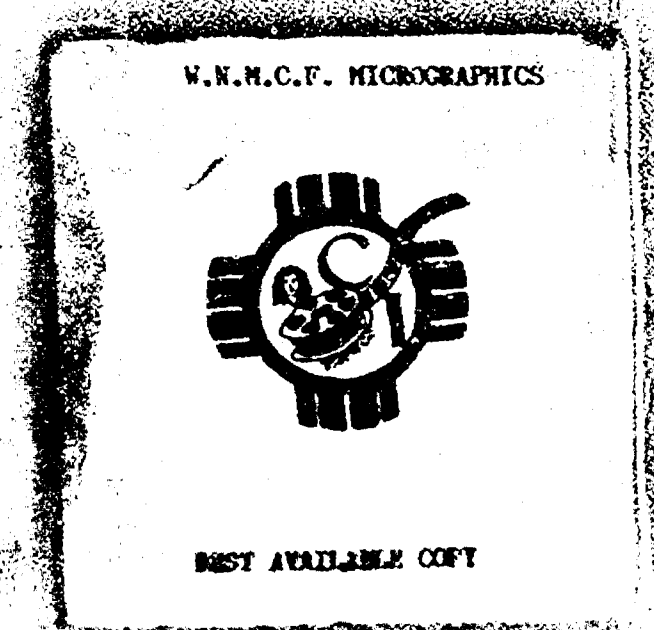
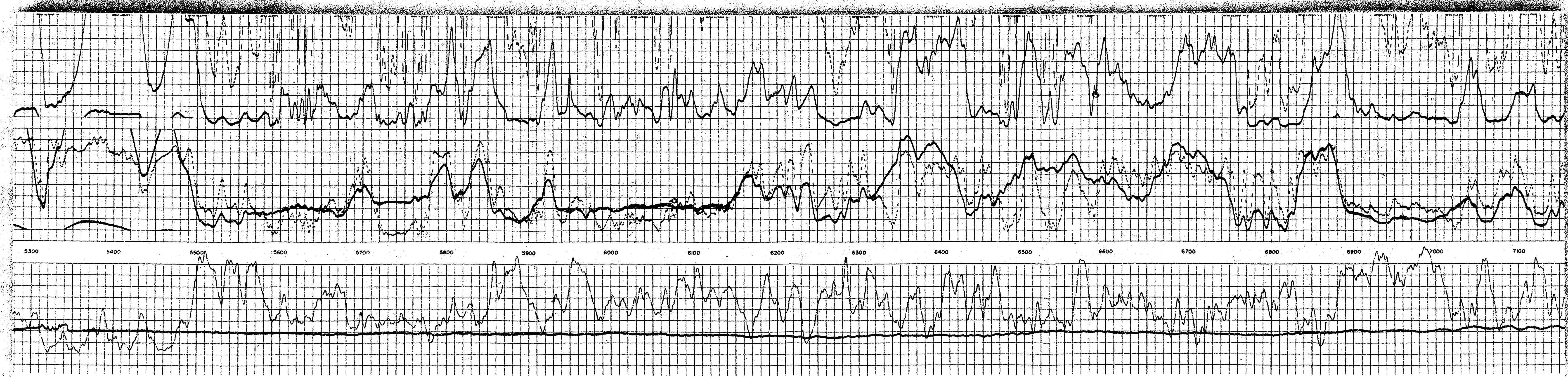


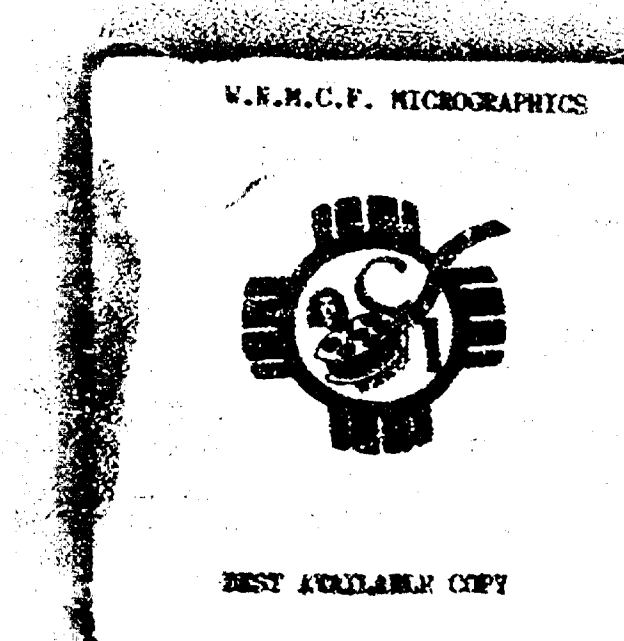
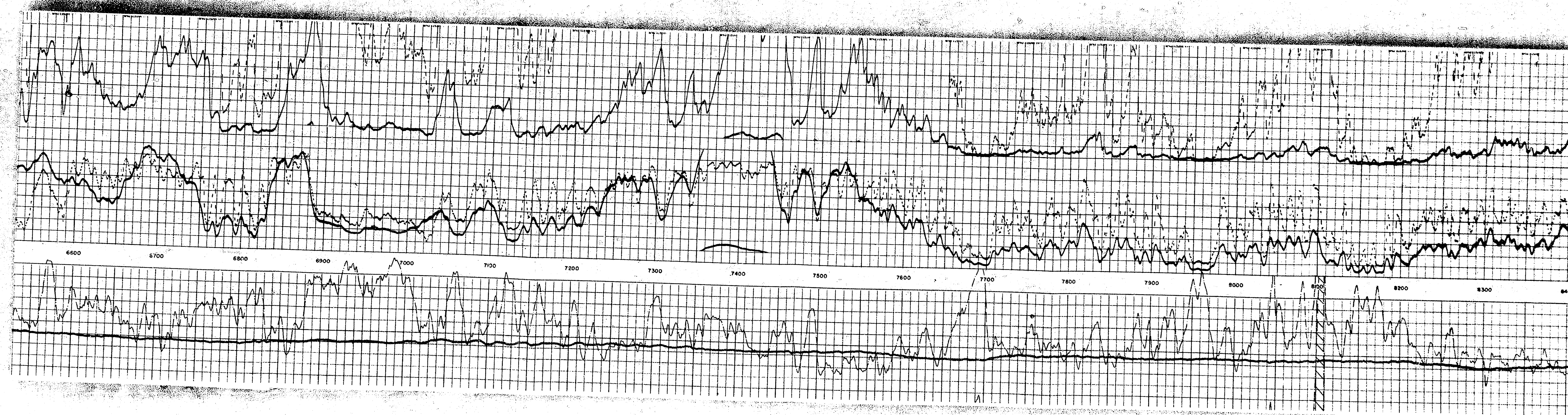


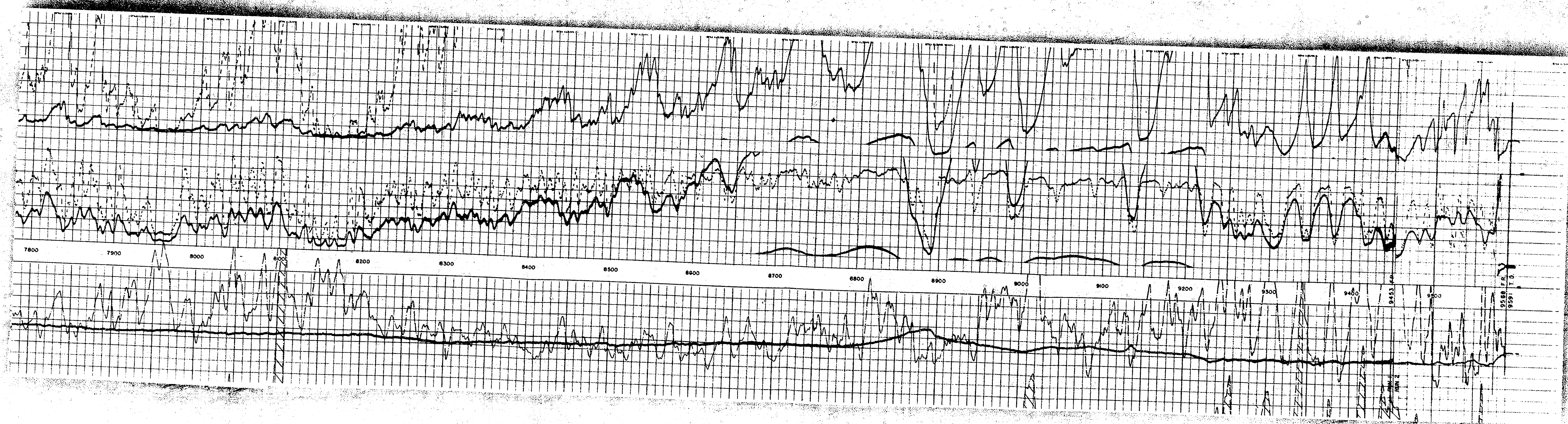


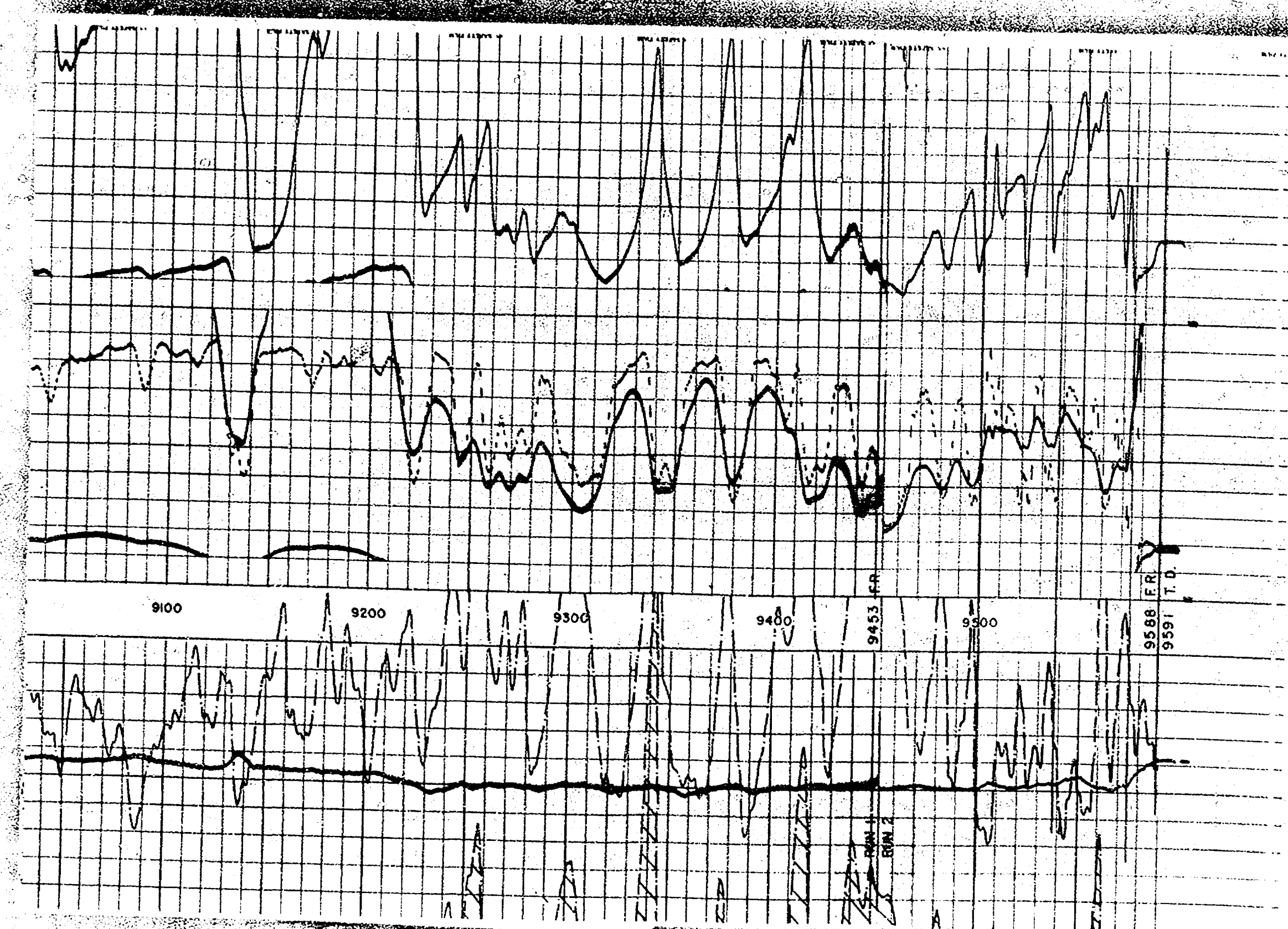




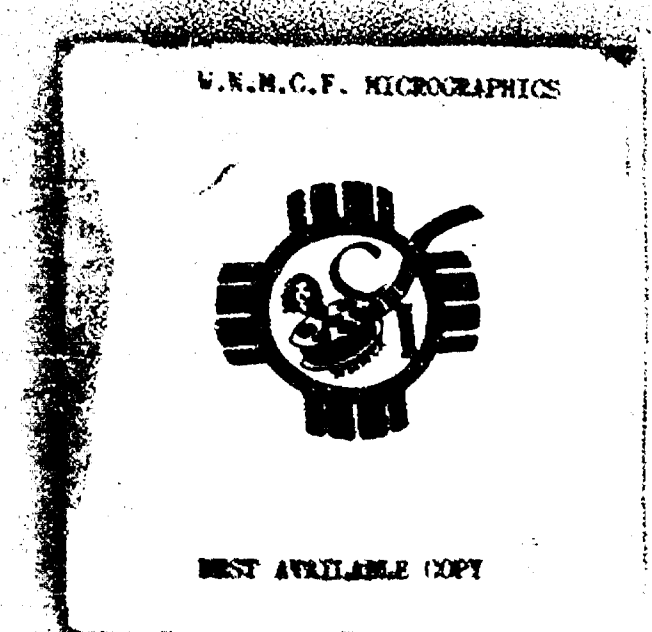








SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m ² /m	
		10" Normal	19" Lateral
20		15.0	20.0
0		150.0	2000
0		8.5	
Radioactivity increases			
		10" Normal	17.5
		0	175
		0	10
		0	100



BEST AVAILABLE COPY

