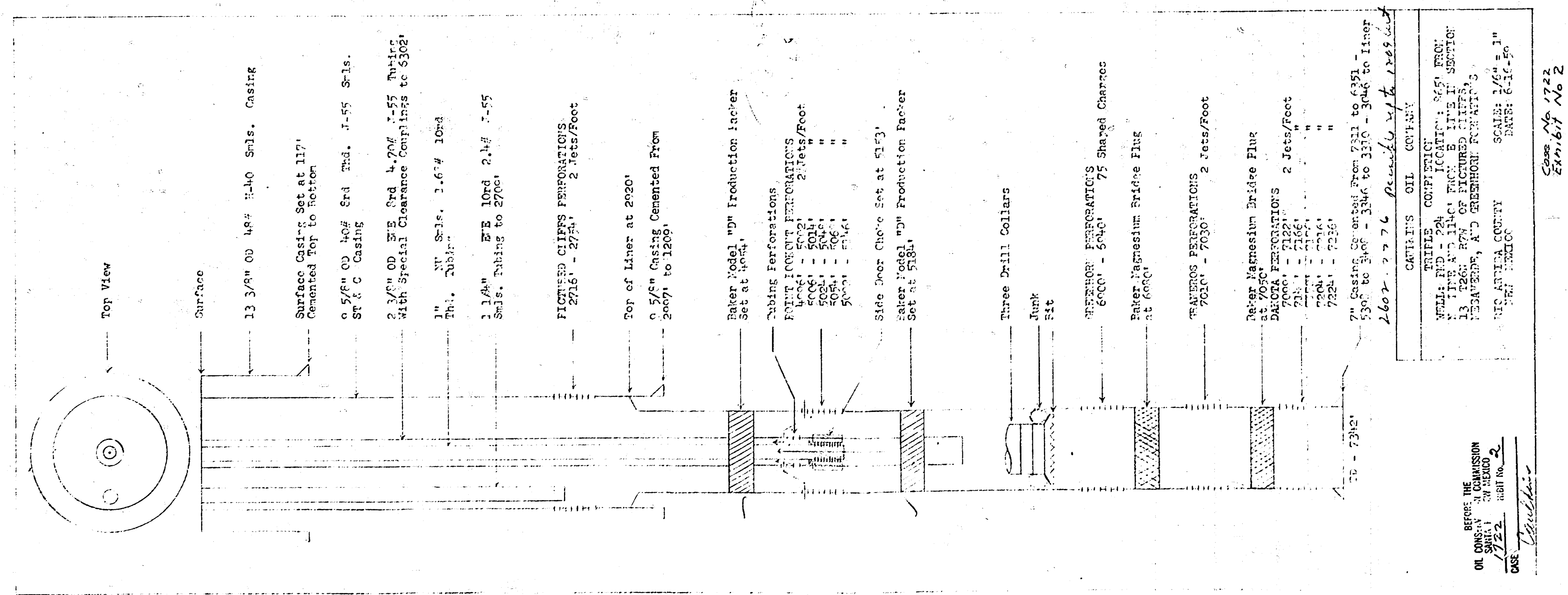


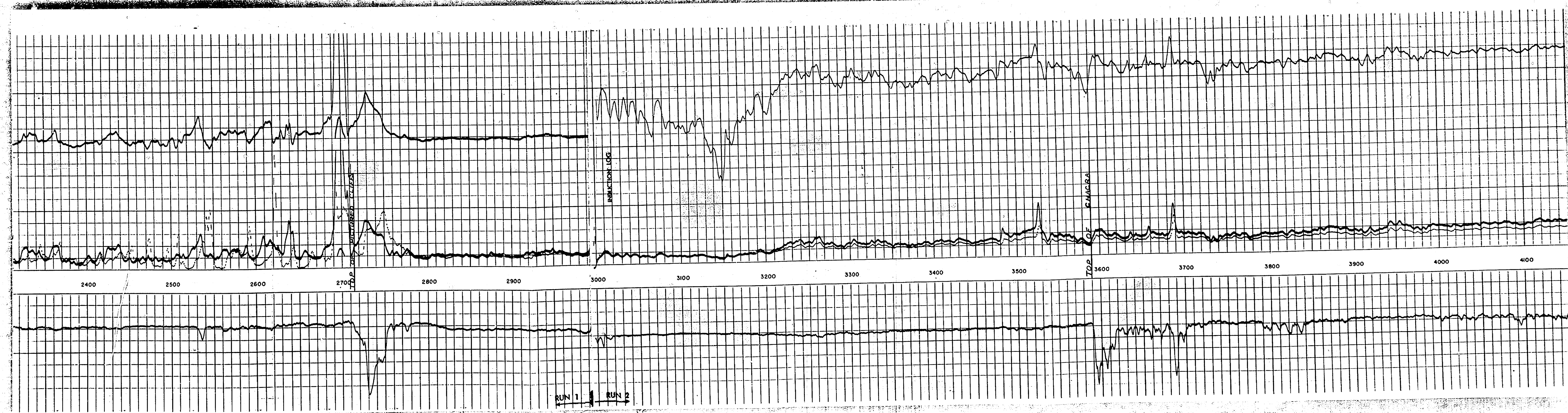
Case No.

1722

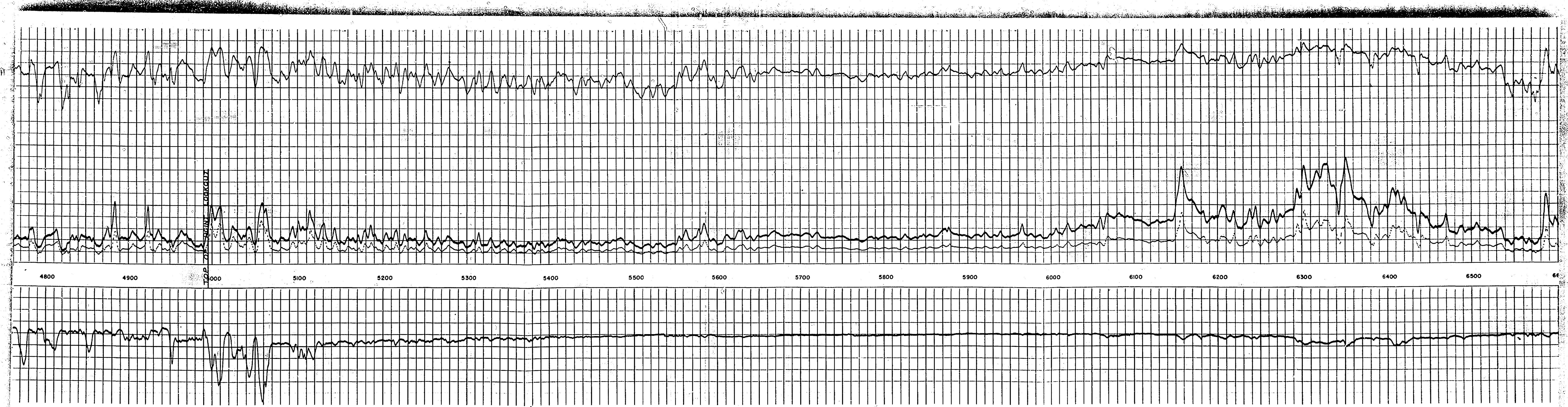
Large Exhibits

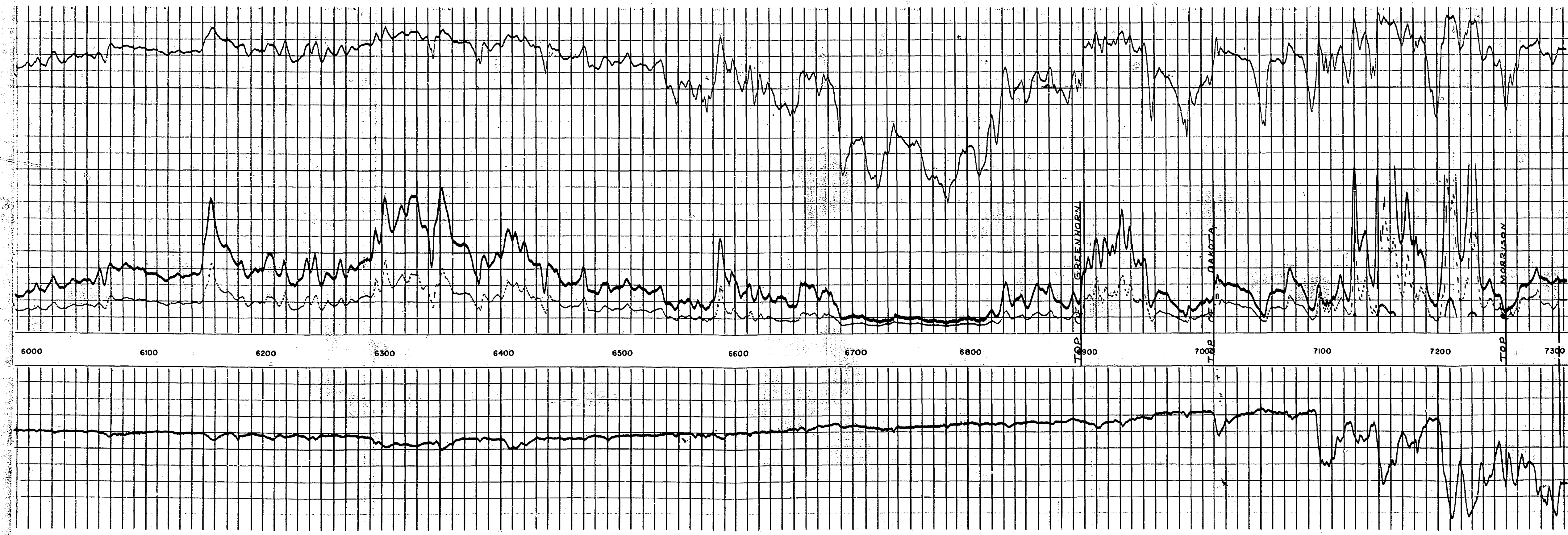






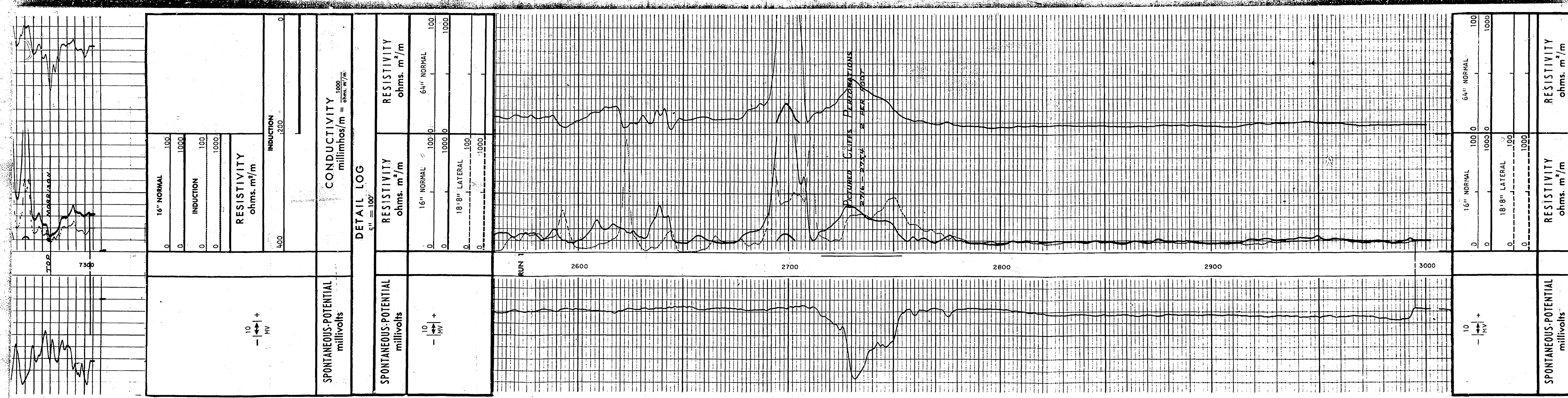


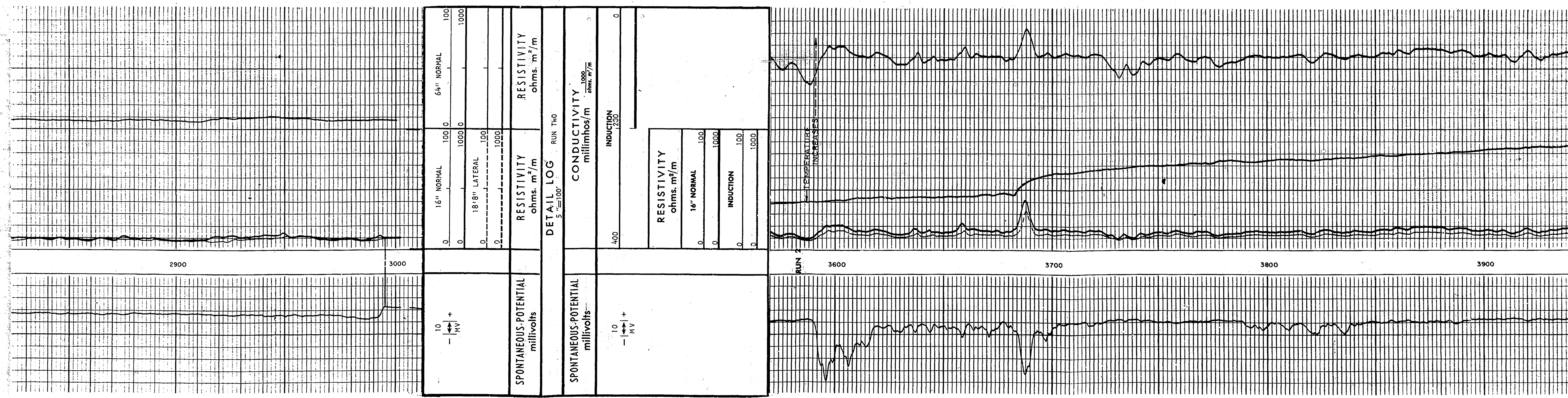




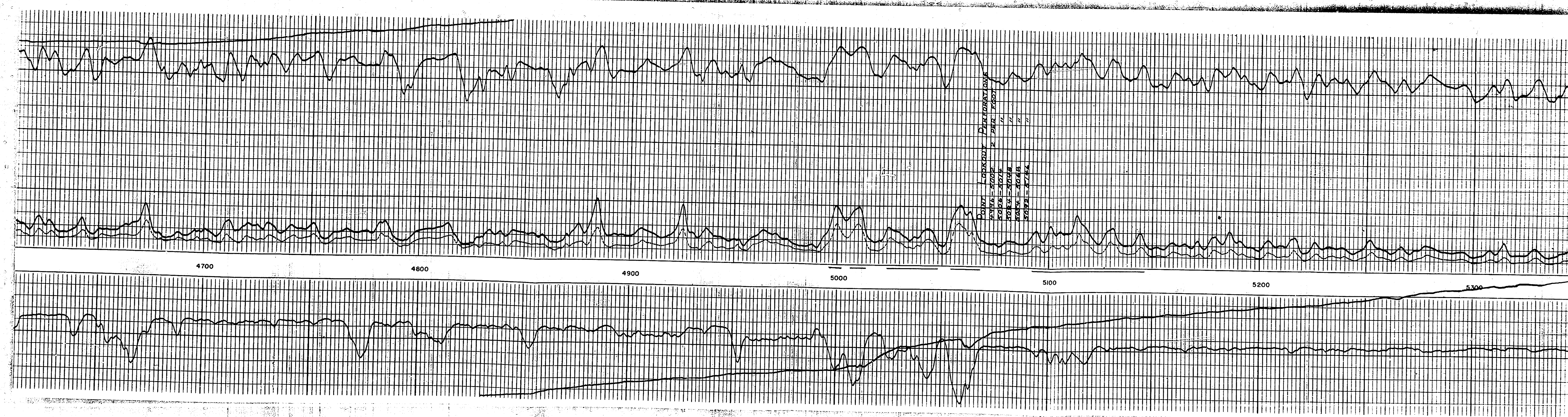
10 -10 SP	16" NORMAL 0 100		CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms} \cdot \text{m}}$	
	INDUCTION 0 100		RESISTIVITY ohms. m/m 400	
	RESISTIVITY ohms. m/m 1000		DETAIL LOG 100	
	SPONTANEOUS-POTENTIAL millivolts		RESISTIVITY ohms. m/m	
10 -10 SP	16" NORMAL 0 100		RESISTIVITY ohms. m/m	
	18" LATERAL 0 100		RESISTIVITY ohms. m/m	

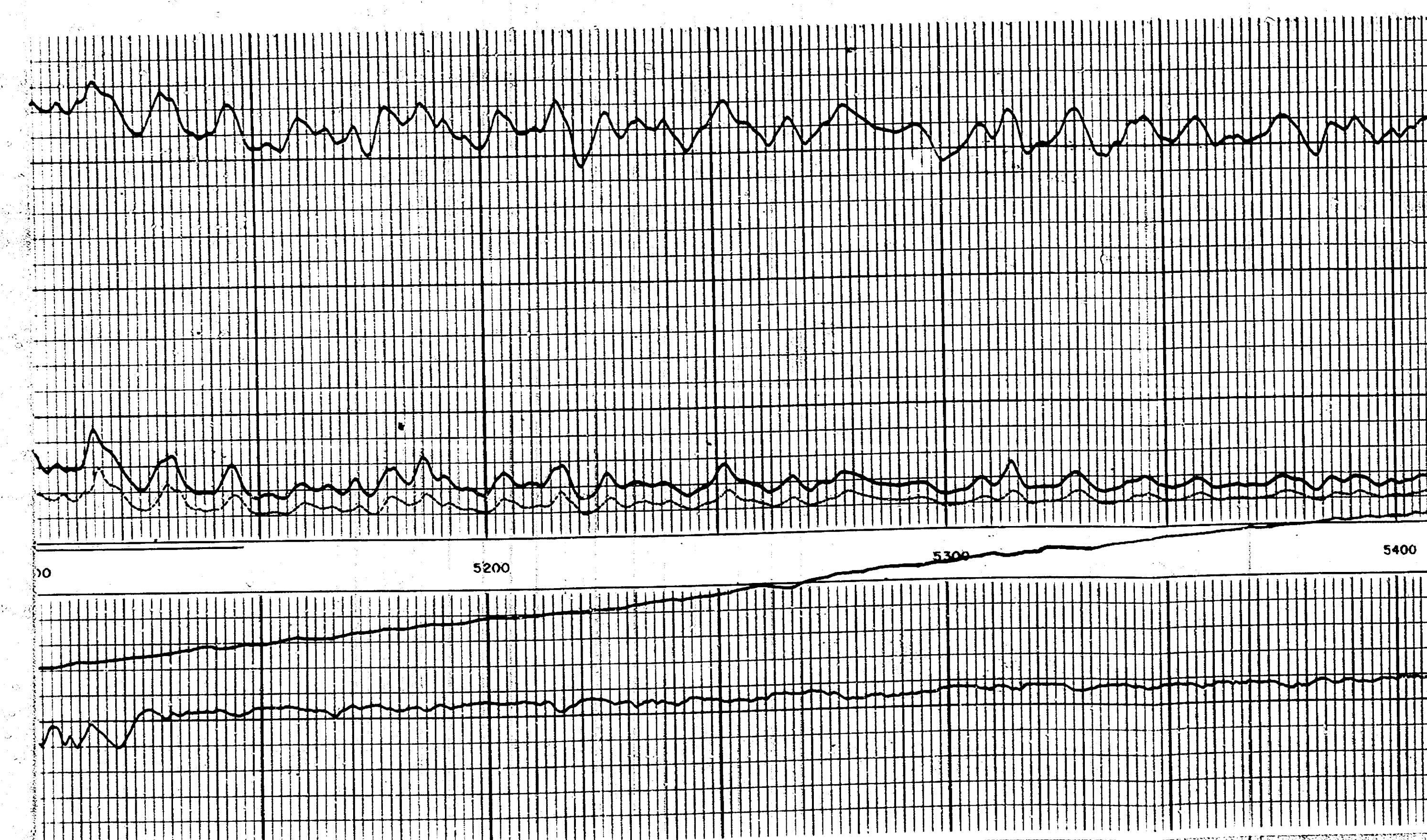
RUN

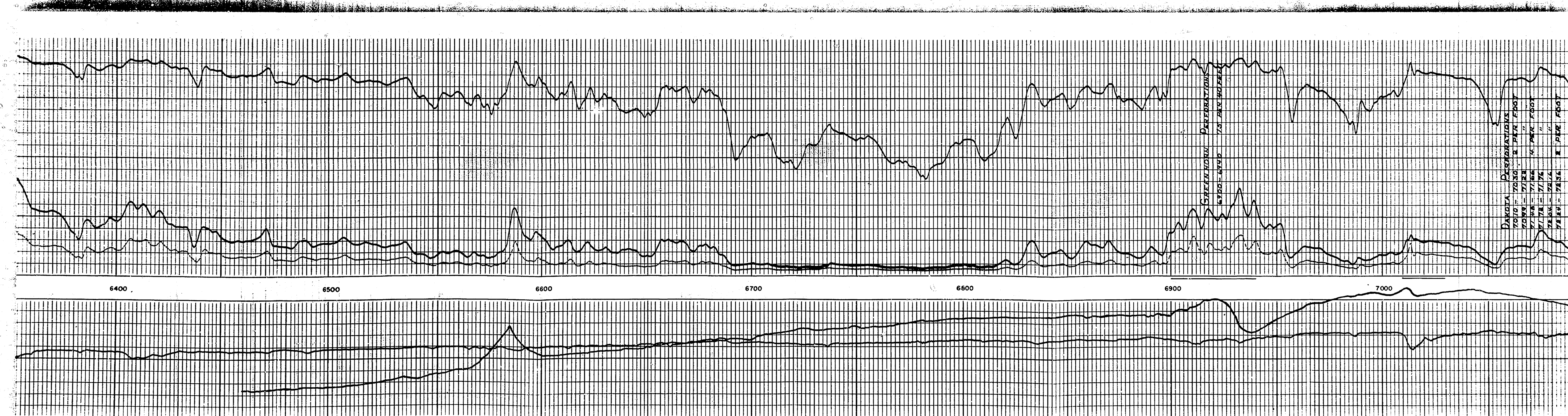


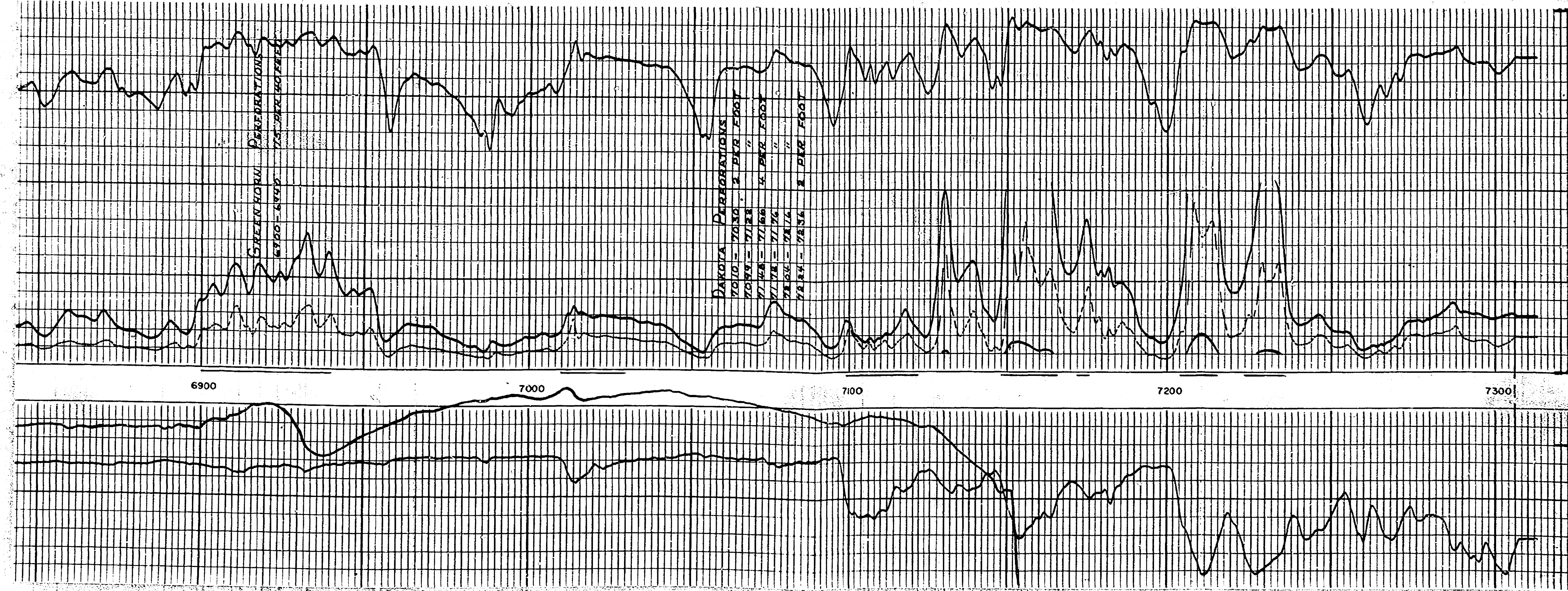












10 — 1 + W 1	16' NORMAL 0 100 1000
	INDUCTION 0 100 1000
	RESISTIVITY ohms. m²/m 0 500
	INDUCTION 0 500
SPONTANEOUS POTENTIAL mV/cells	CONDUCTIVITY millimhos/m = 1000 m²/m
COMPANY CAULKINS OIL COMPANY WELL BRECHER PHO J 234 FIELD SO. BLANCO COUNTY EL PASO STATE N.M. DATE 10-15-54	