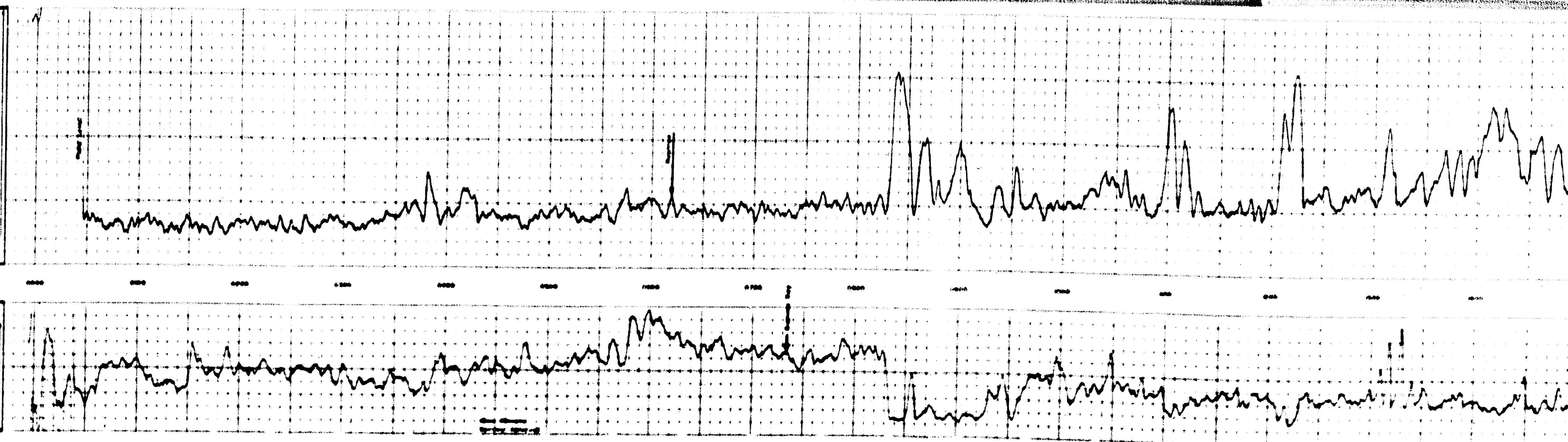


1752
Large Exhibits

440

[illegible]

GAMMA RAY Wavelength: 10⁻¹⁰ to 10⁻⁸ m	DEFINITION	NEUTRON Wavelength: 10⁻¹⁰ to 10⁻⁸ m	DEFINITION
CHARACTERISTICS Penetrating Ionizing 1935 1935	CHARACTERISTICS Penetrating Ionizing 1935 1935	CHARACTERISTICS Penetrating Ionizing 1935 1935	CHARACTERISTICS Penetrating Ionizing 1935 1935



Case No.

1752

Large Exhibits

2 3/4" EUE

G-O-T CIRCULATING VALVE

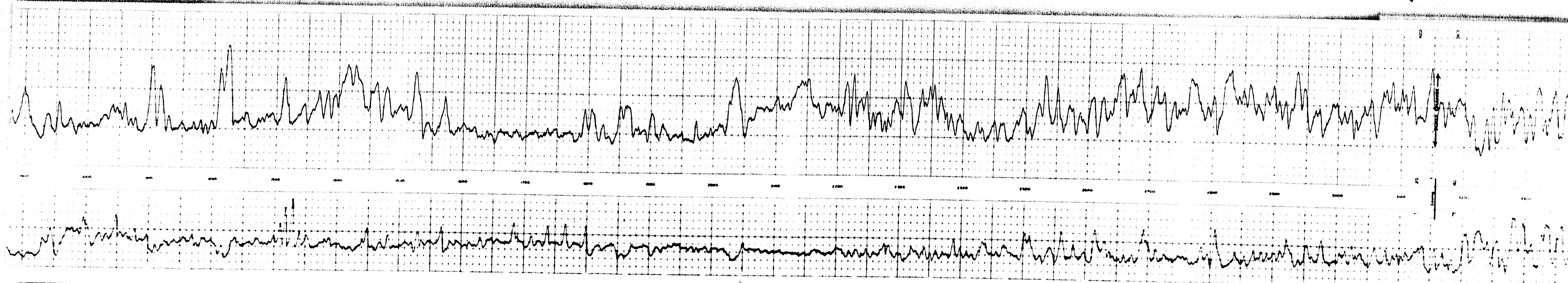
BAKER TUBING SEAL RECEPTACLE
MODEL G-3 4 1/2" X 32 X 20 UNIT G-3-C-3

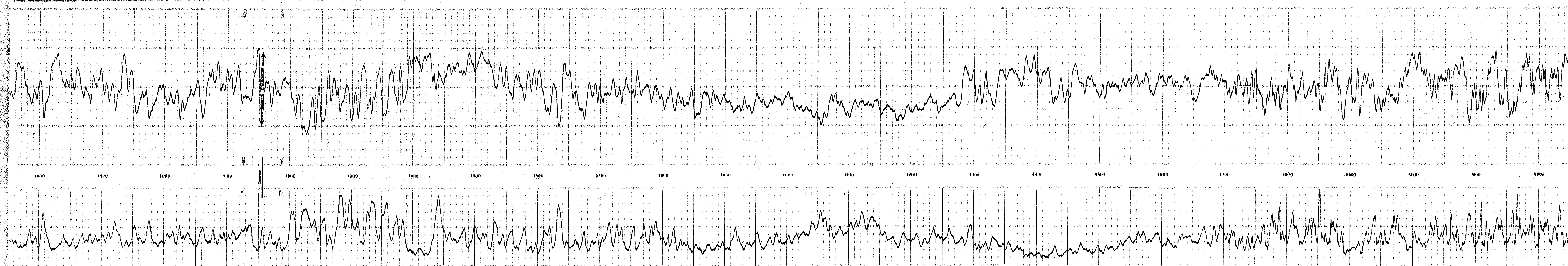
BAKER MODEL "E" ANCHOR
TUBING SEAL ASSEMBLY
PRODUCT NO. 81-32

BAKER MODEL "D" RETAINER
PRODUCTION PACKER PRODUCT

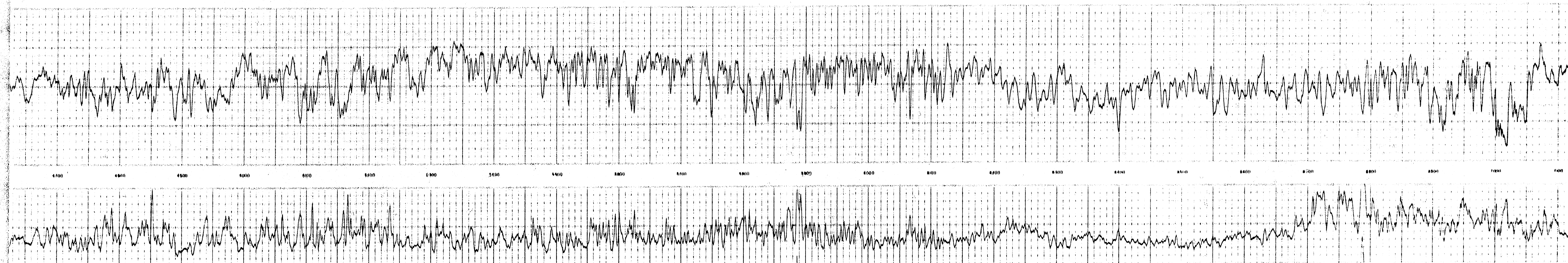
G-O-T CIRCULATING VALVE

441

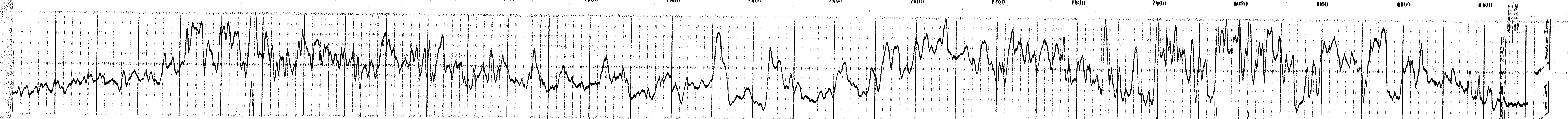
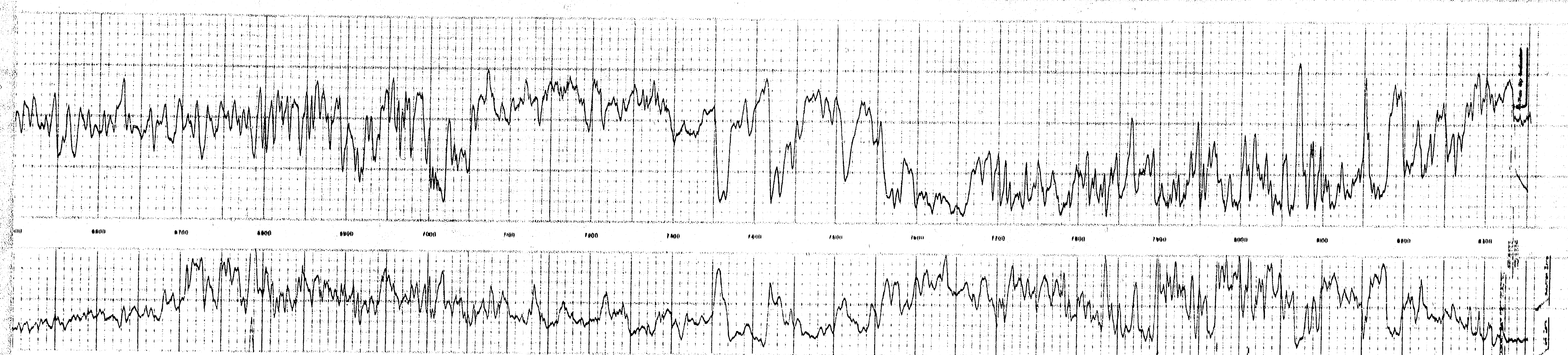




442

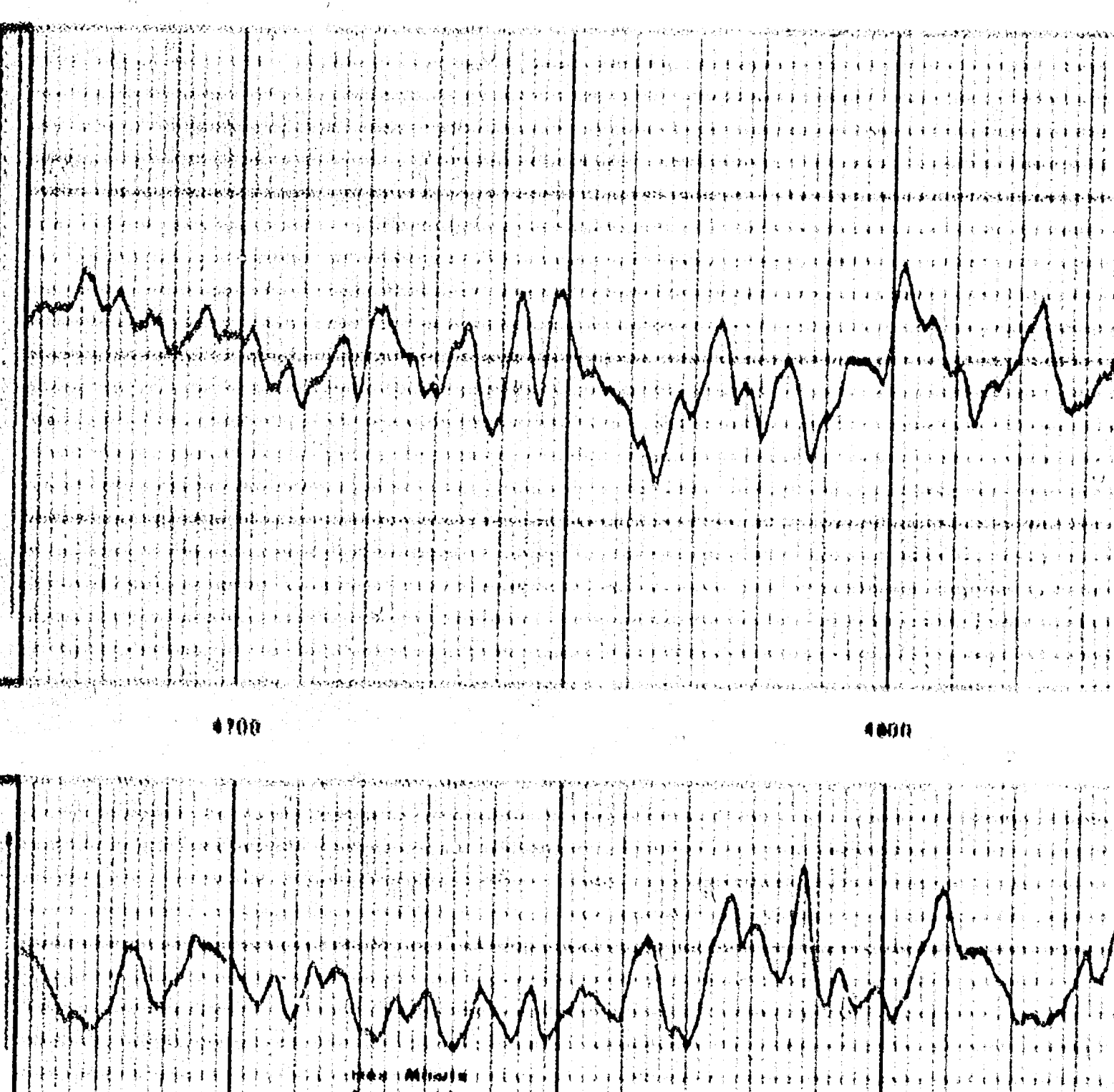


443

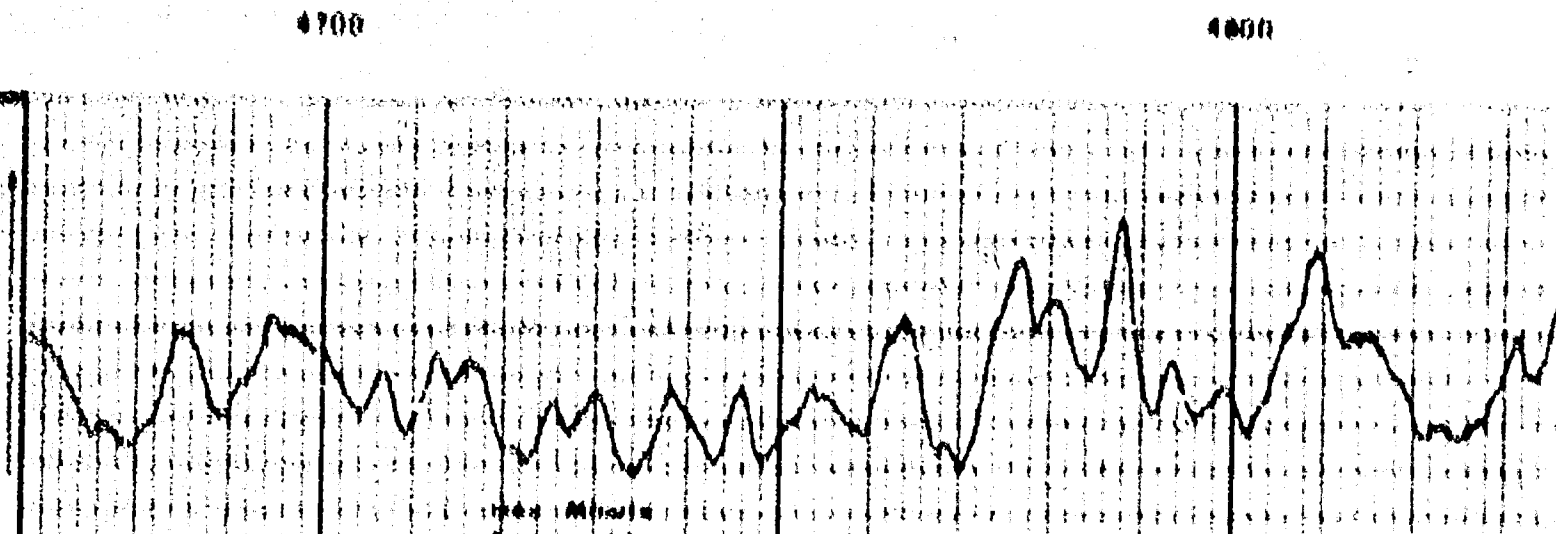


DETAIL LOG

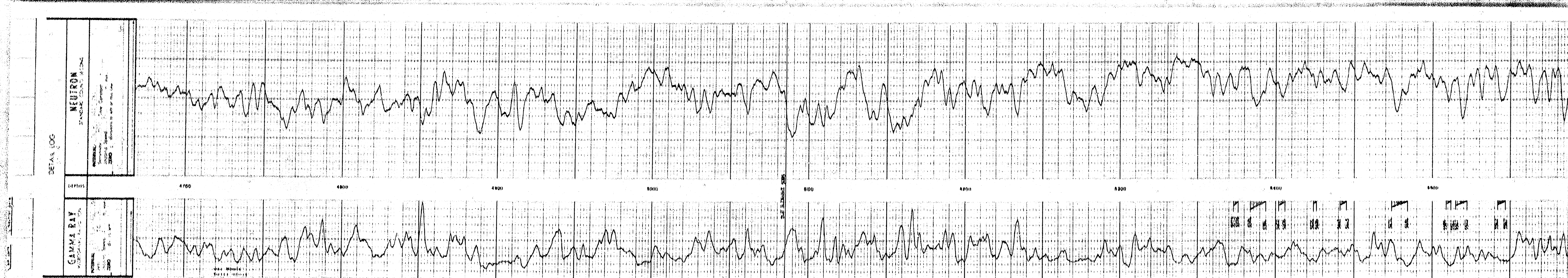
NEUTRON	
FRACTIONAL COUNT RATE	
DATE	TIME
LOCATION	DEPTH
REMARKS	

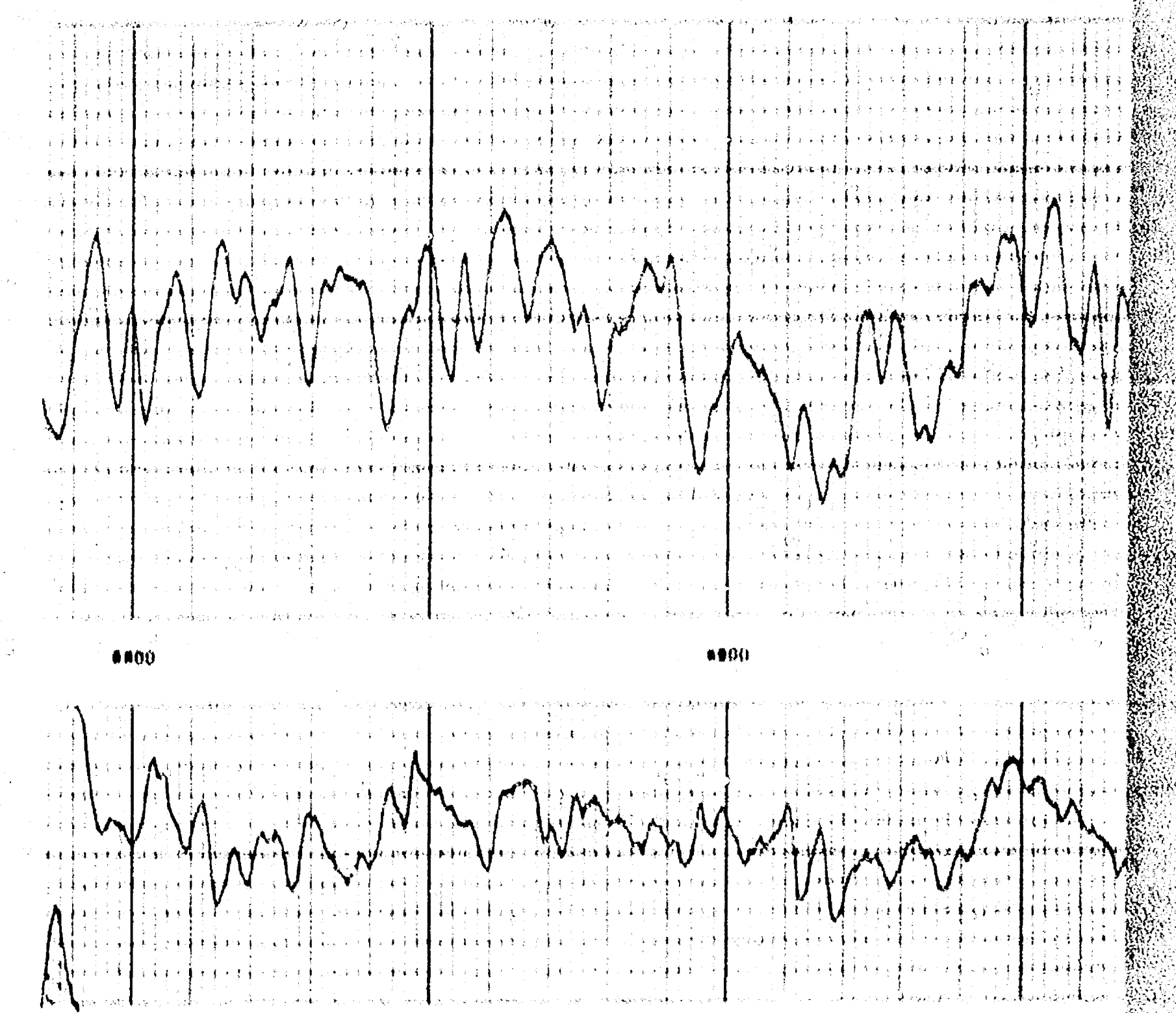
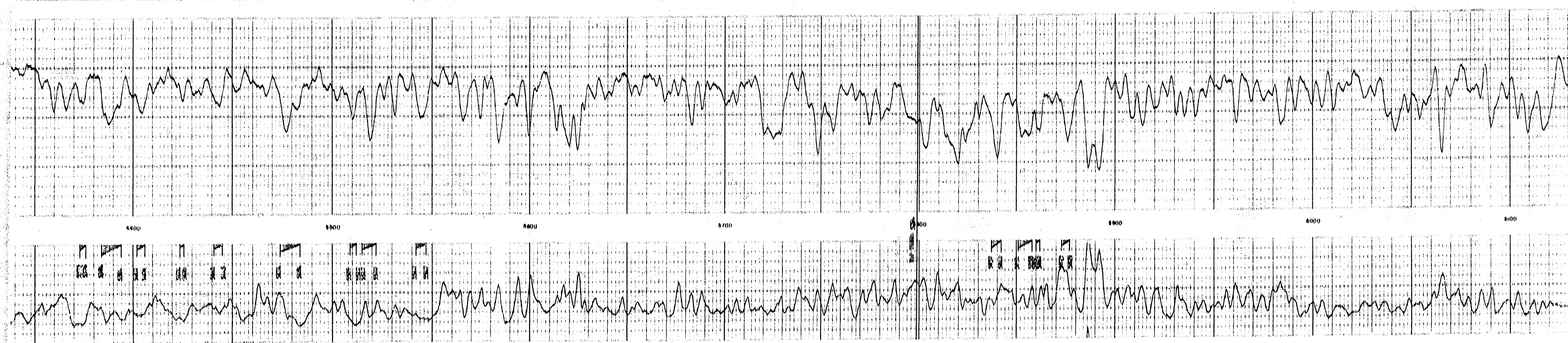


GAMMA RAY	
FRACTIONAL COUNT RATE	
DATE	TIME
LOCATION	DEPTH
REMARKS	

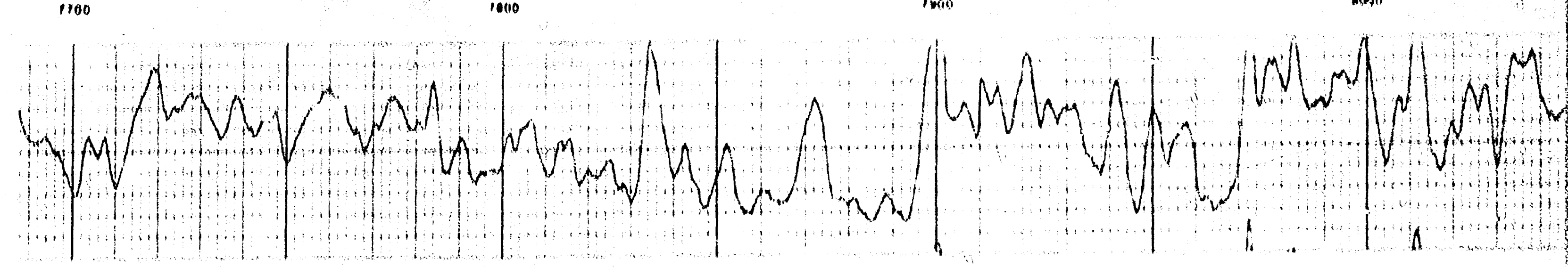
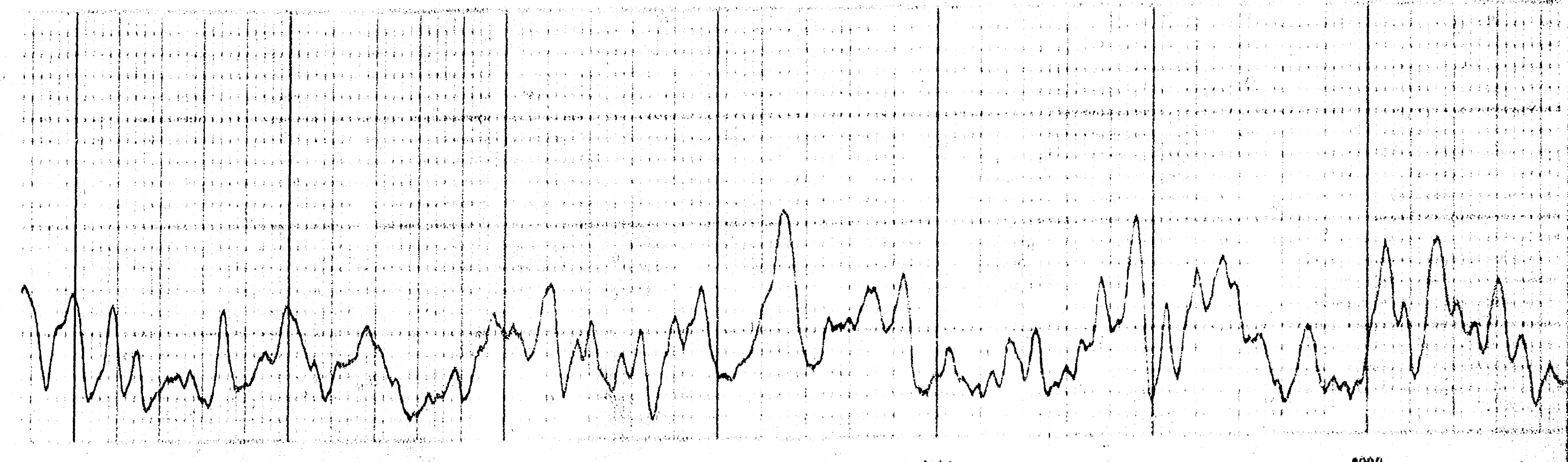
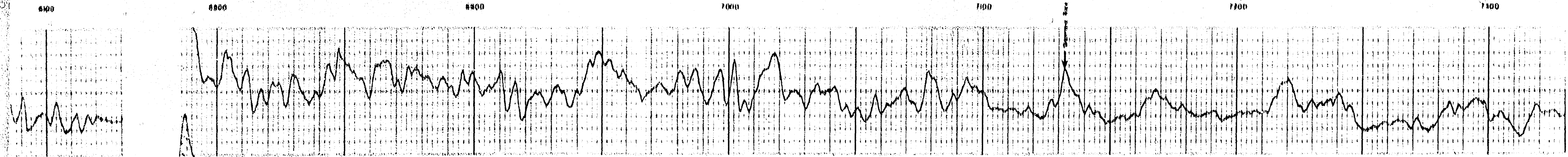
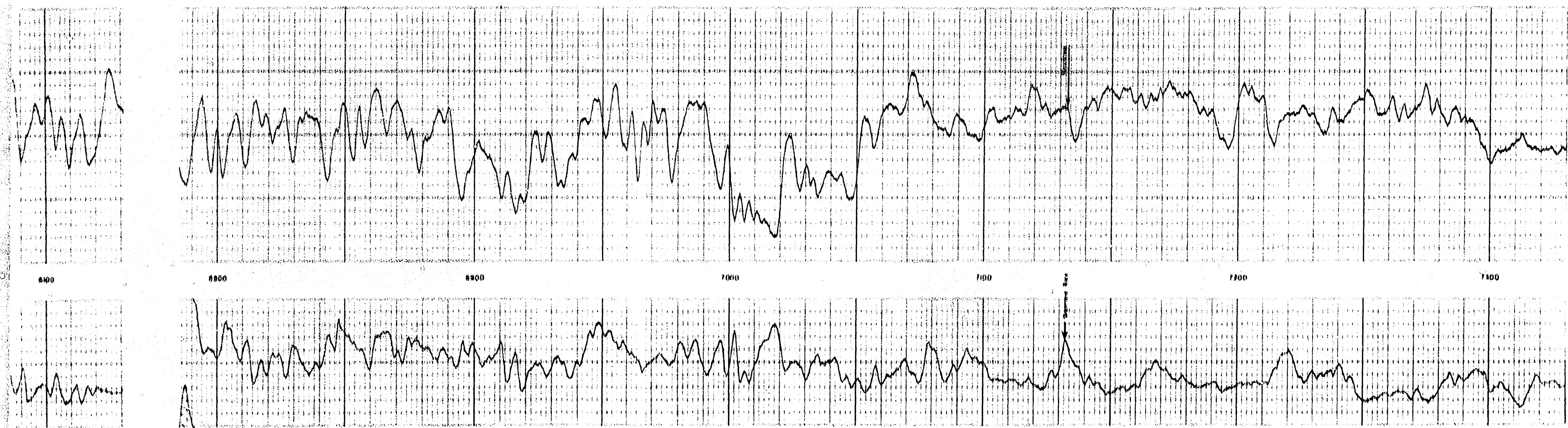


444

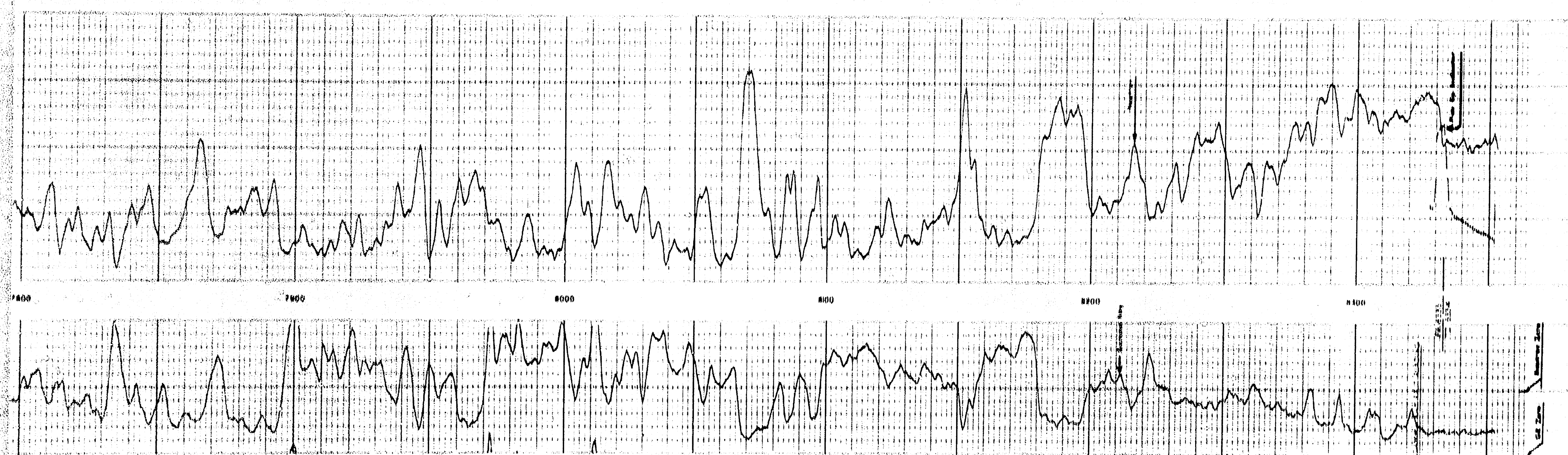




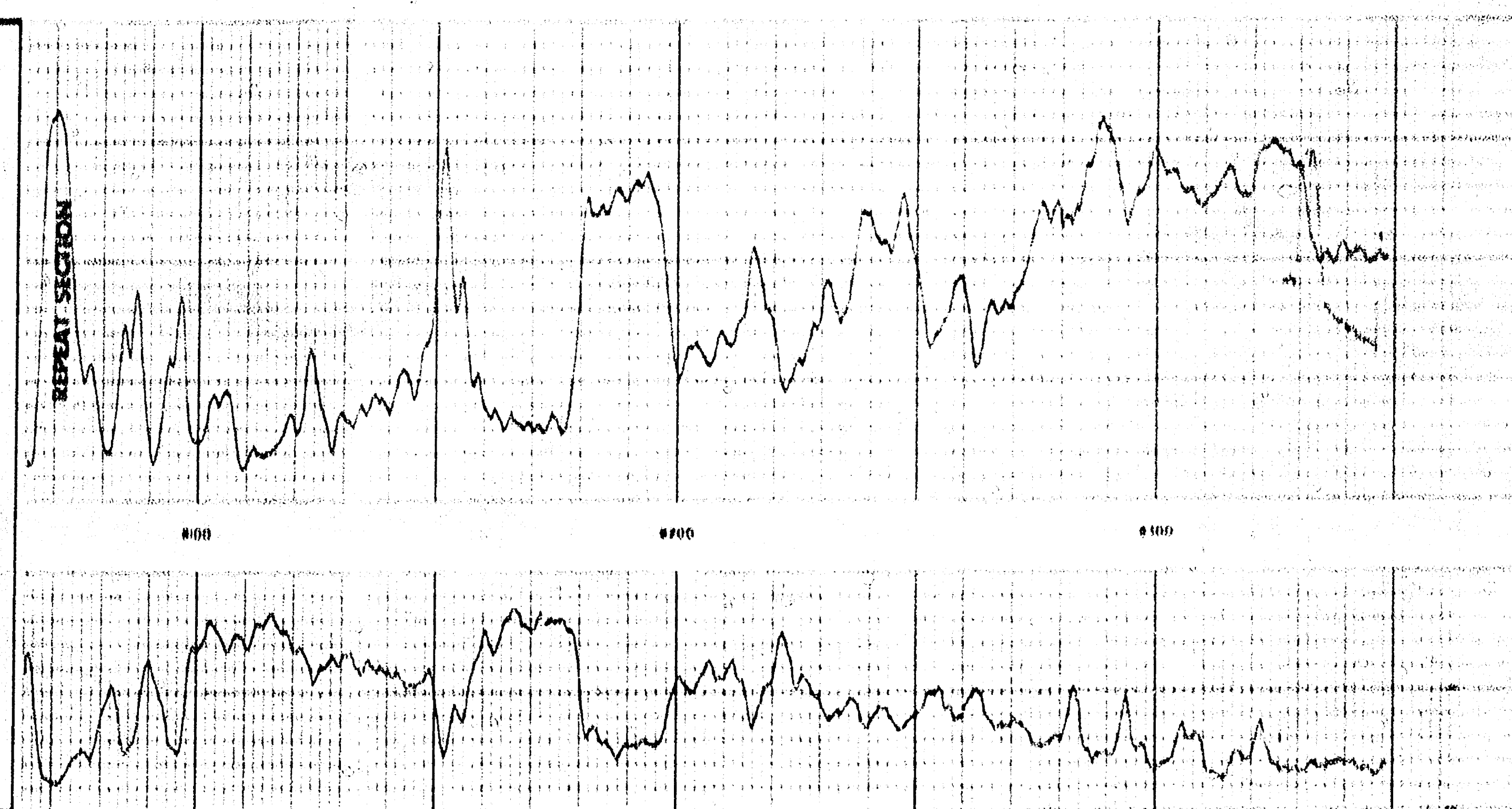
446



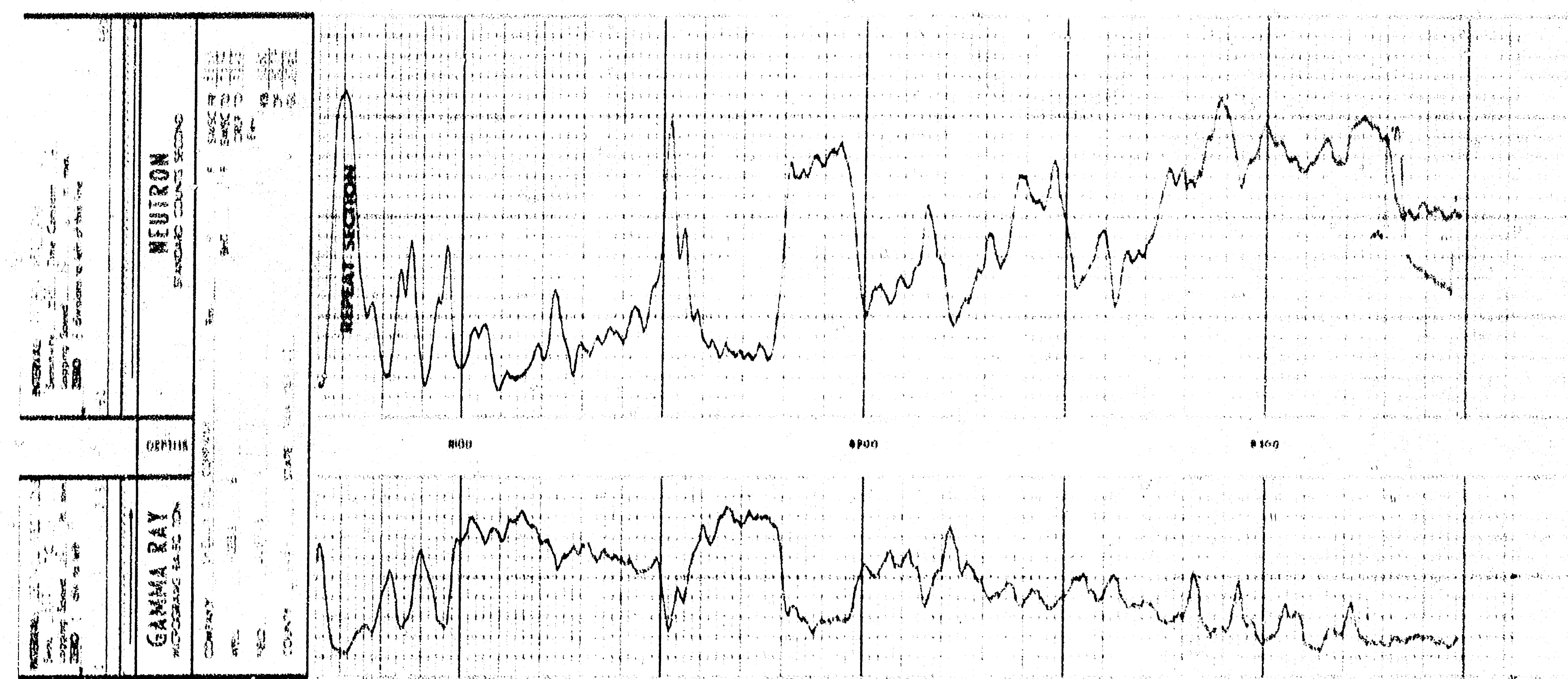
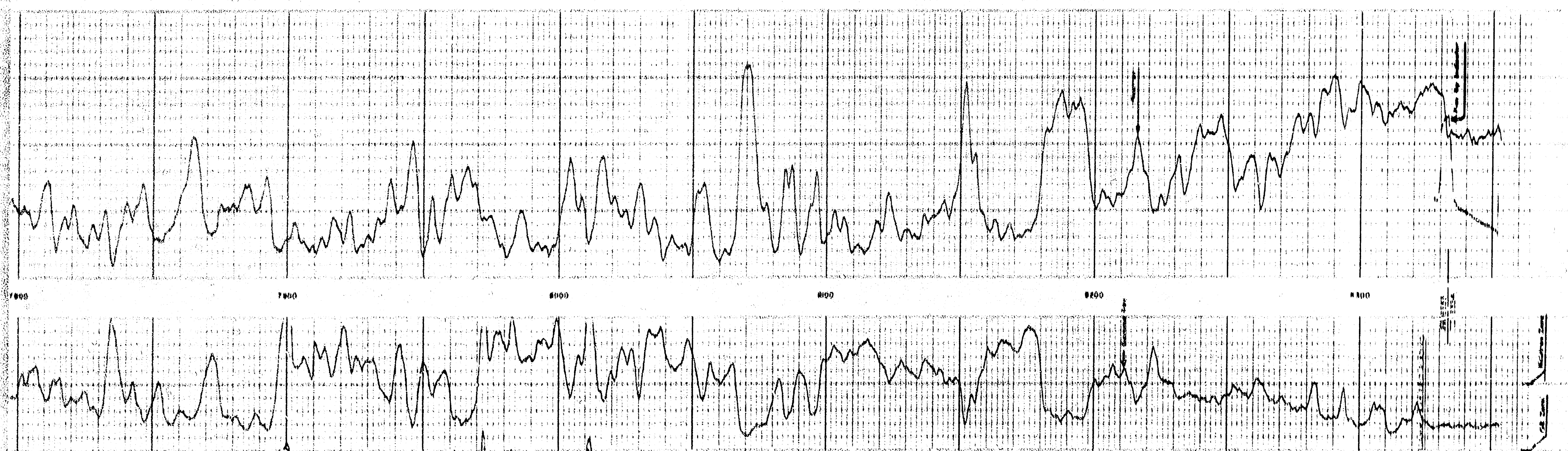
447



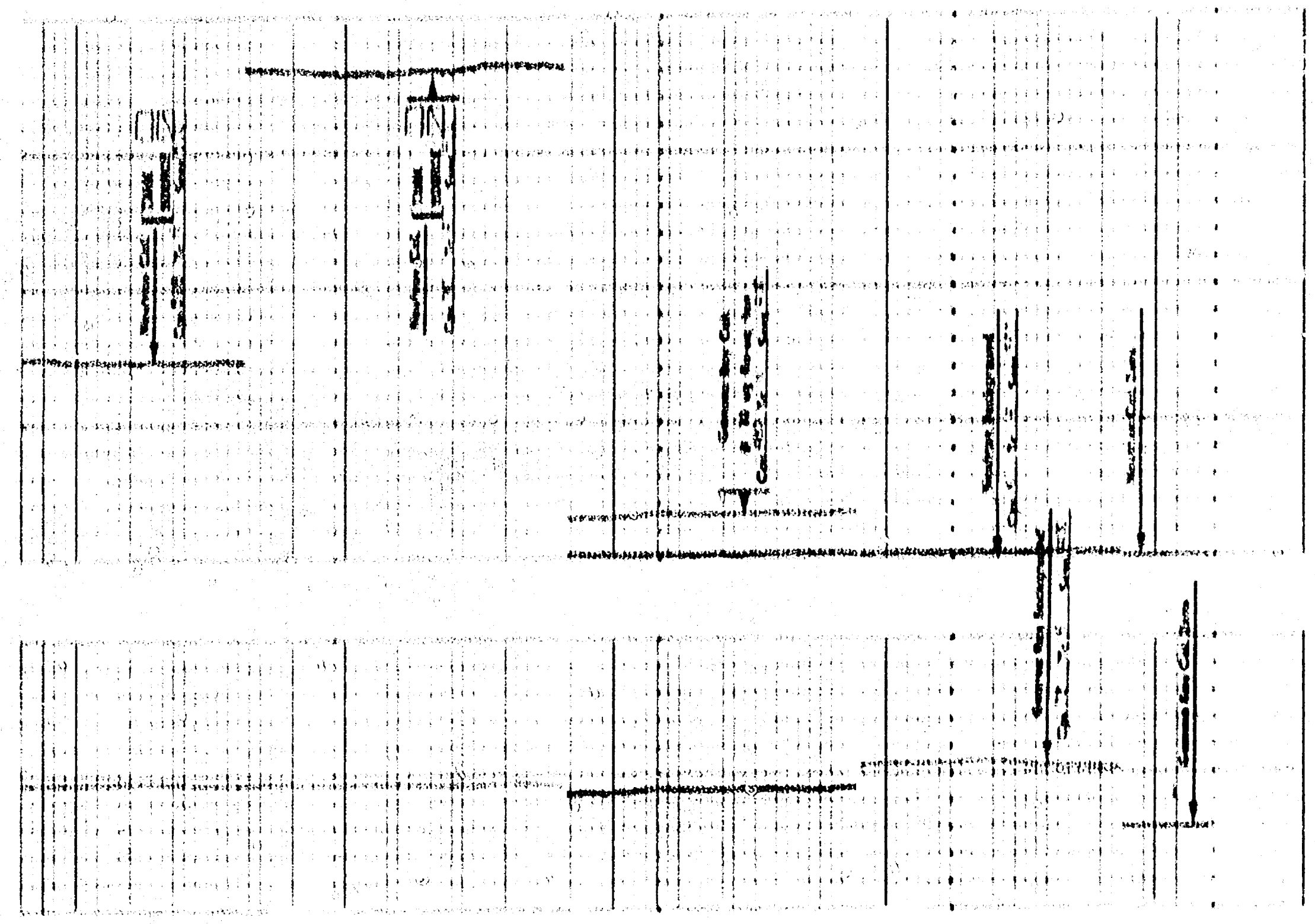
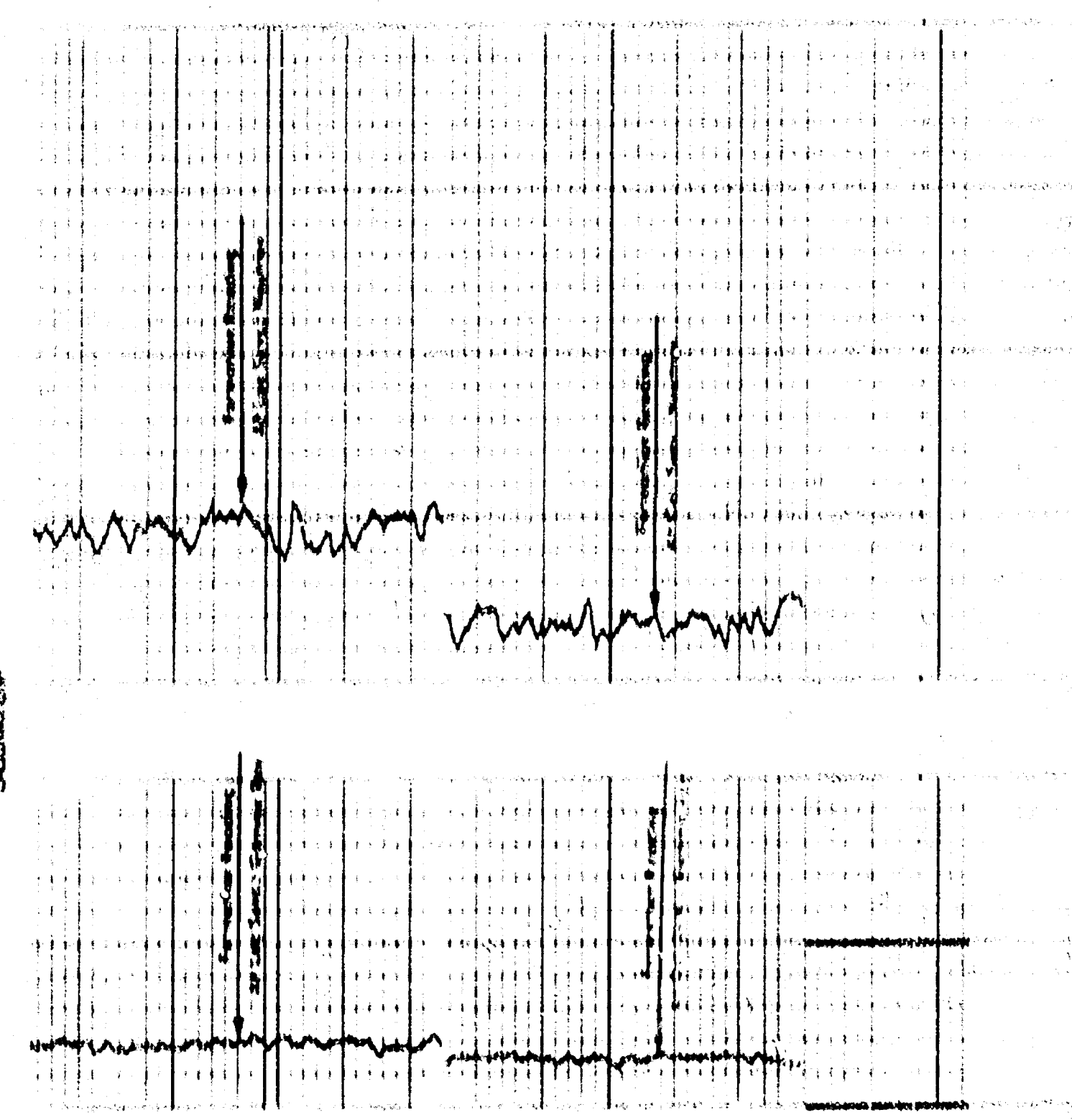
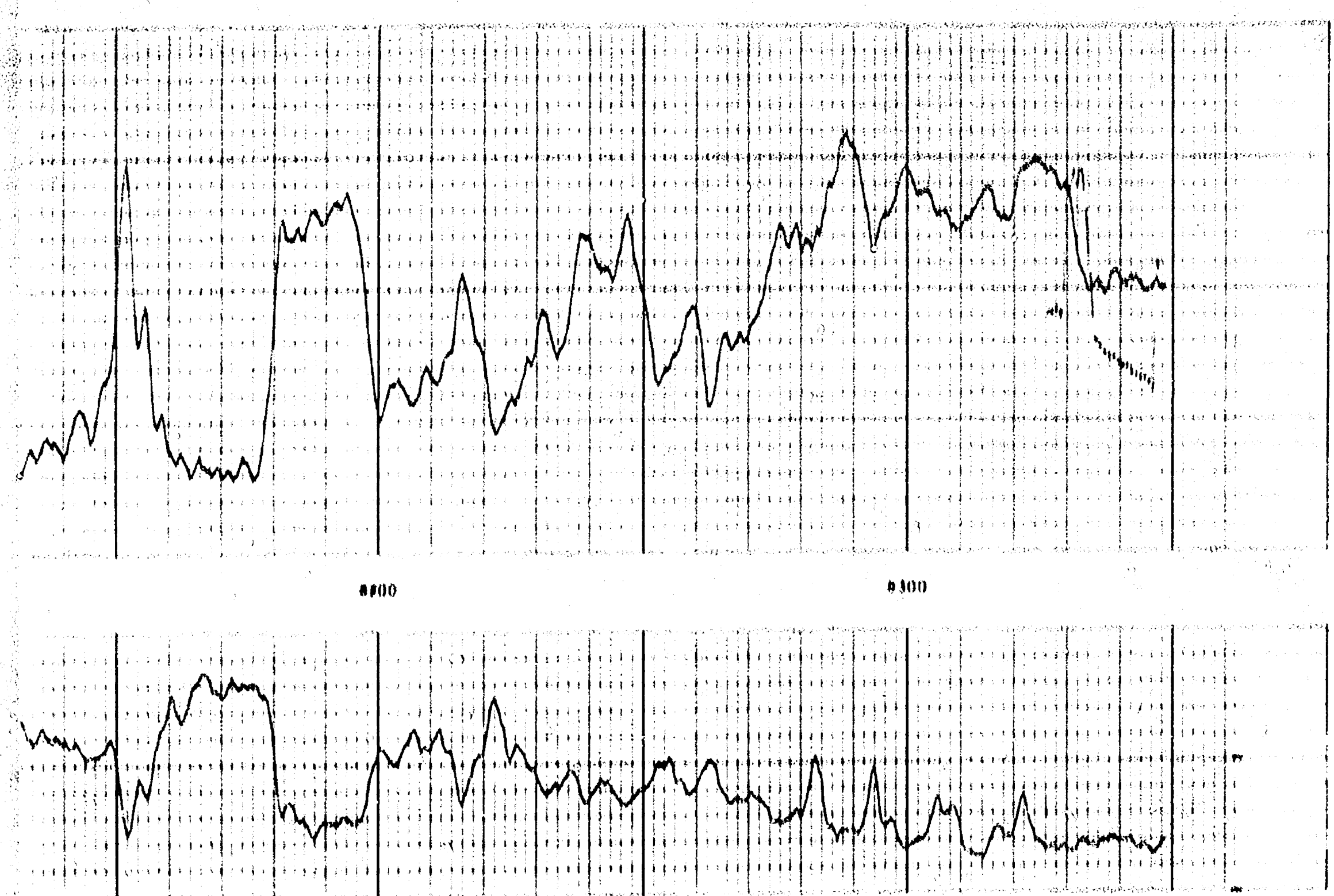
NEURON STANDARD ECG RECORD	
NAME DATE	TIME LOCATION
GAMMA RAY RECORDING SECTION	COMMENTS TECHNICIAN



448



448



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