

Case No.

1741

Large Exhibits

SCHLUMBERGER WELL SURVEYING CORPORATION
 ELECTRICAL LOG
 GAMMA RAY NEUTRON LOG
 INDUCTION LOG

COMPANY LL PASO NATURAL
WELL JANCOS 4 (PH)
FIELD ARTEC PC
LOCATION SEC. 23-28N-5W
COUNTY SAN JUAN
STATE NEW MEXICO

Location of Well
 1000' IS 57L
 250' FT. W/L
 SEC. 23-28N-5W
 Elevation D.F. 6082
 K.A. 6082
 or G.L. 6072

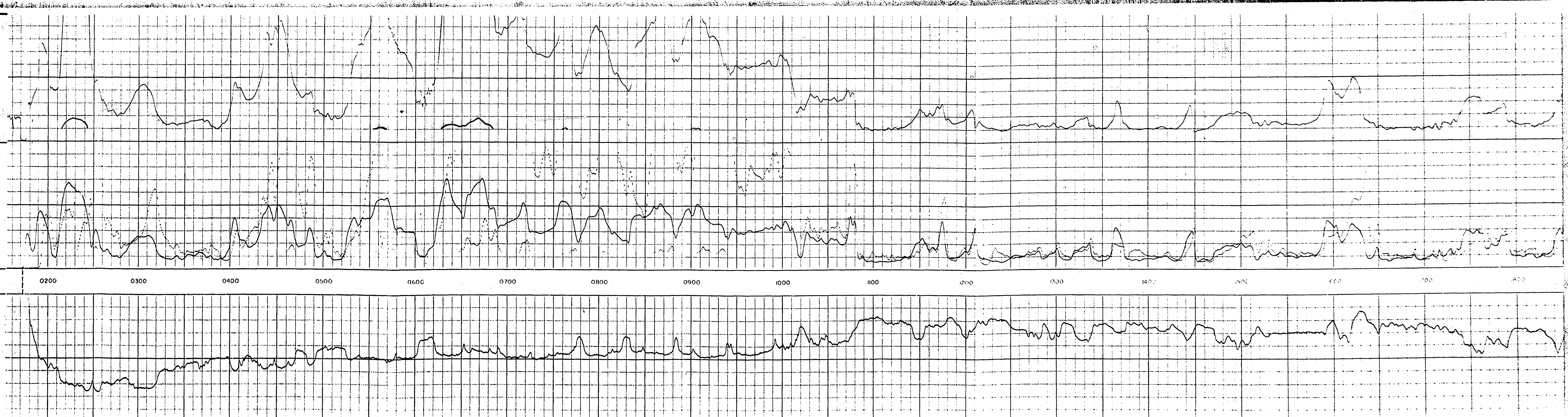
OTHER SURVYS
 ML - TEMP

EXAMINER NUTTER
DATE 12/17/57
TIME 10:30 AM

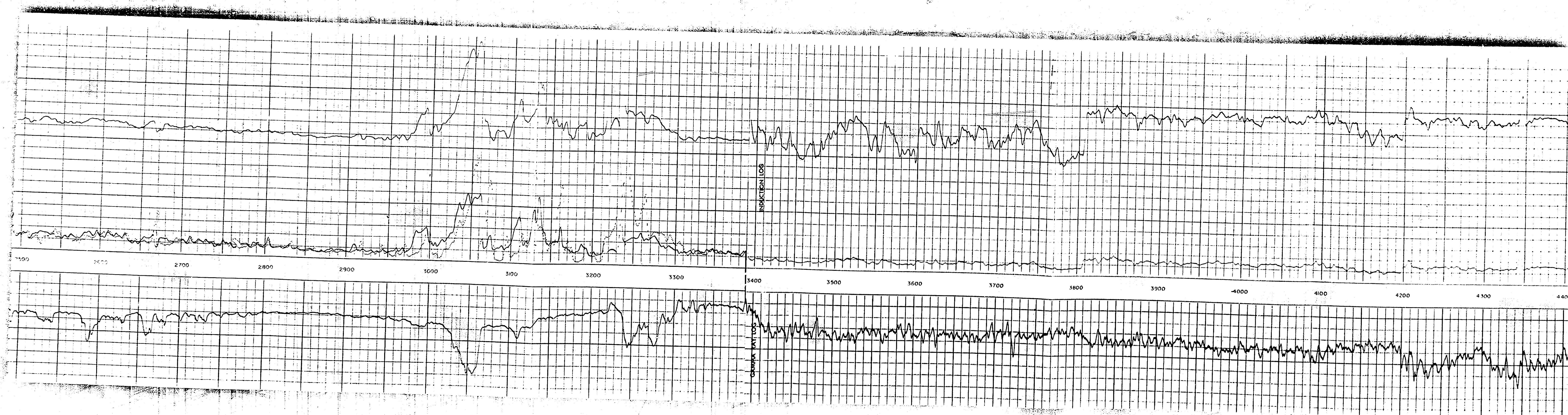
Run No. 3180-59
Core Reading 3180-59
Foot Reading 3180-59
Feet Measured 3180-59
Cap. Schum. 3180-59
Cap. Driller 3180-59
Depth Reached 3180-59
Bottom Driller 3180-59
Depth Bottom 3180-59
Mud Not. 3180-59
Density 3180-59
Viscosity 3180-59
Res. BHT 3180-59
PH 3180-59
W/L 3180-59
Max. Temp. 3180-59
SPEDS. 3180-59
TYPE EQUIP. 3180-59
TYPE PANEL 3180-59
Oper. Rig Time 3180-59
Recorded By 3180-59

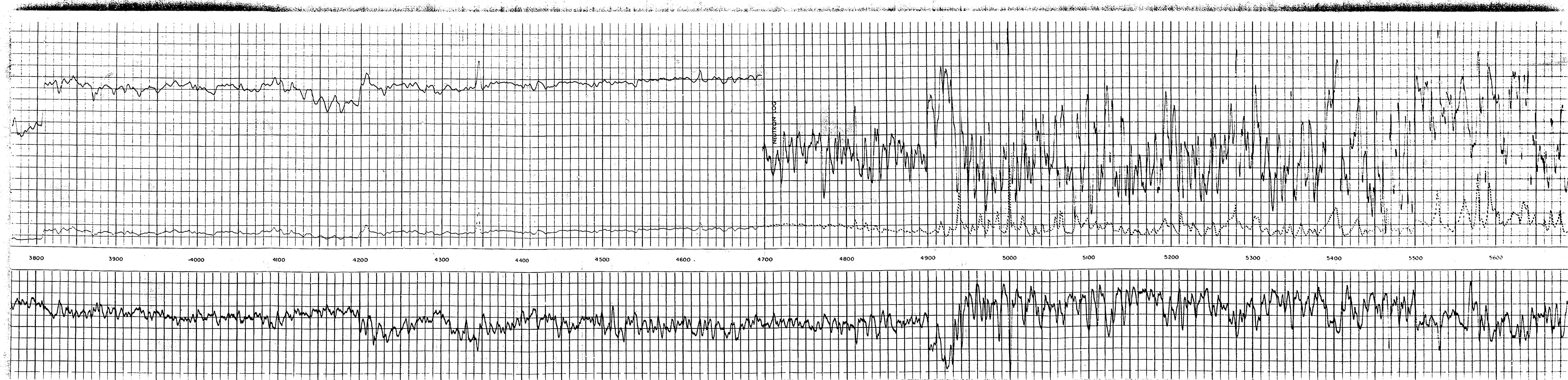
REMARKS

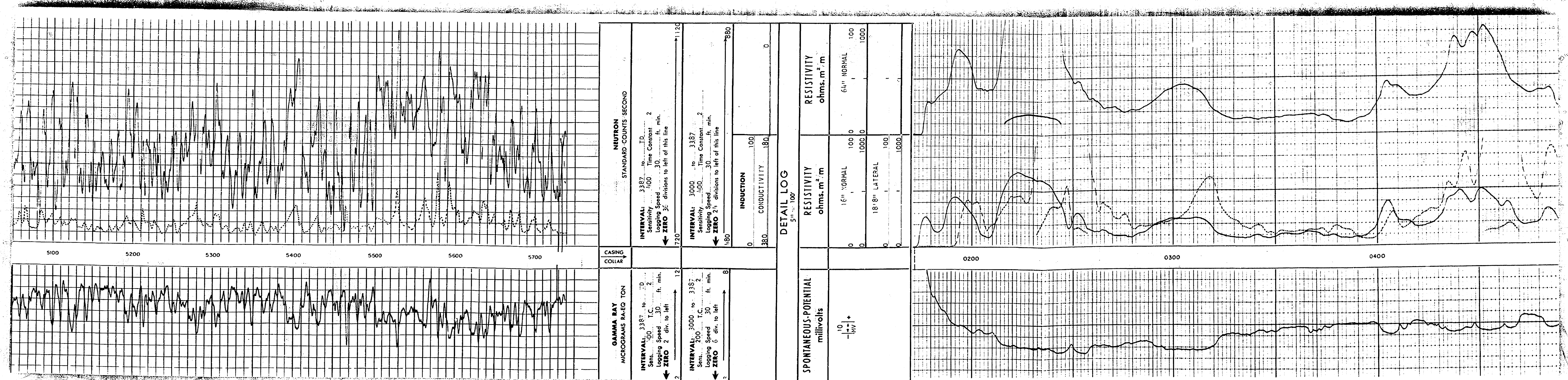
RESISTIVITY	ohms. m ² /m	ohms. m ² /m
15" NORMAL	1000	1000
18" LATERAL	1000	1000

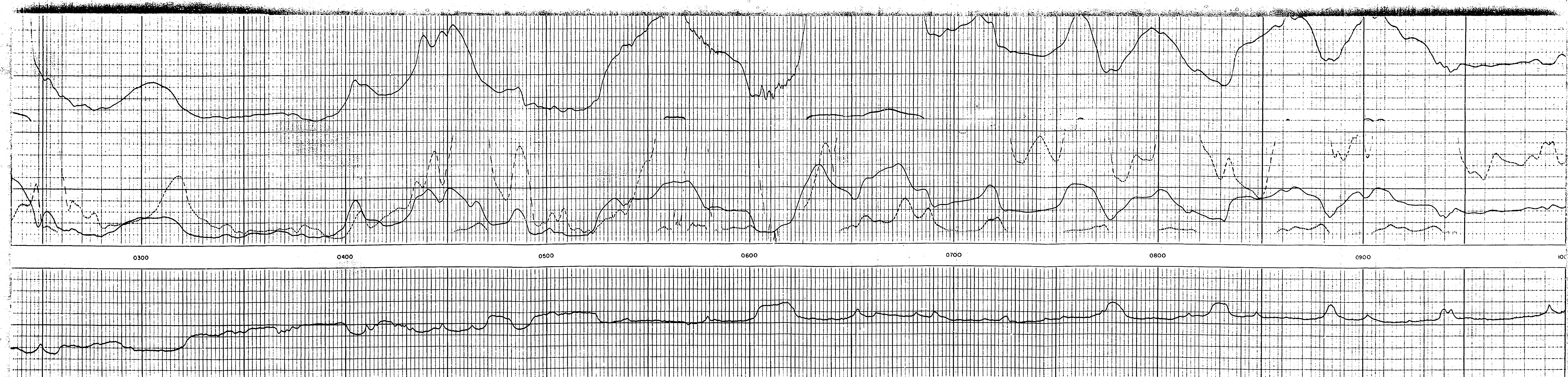




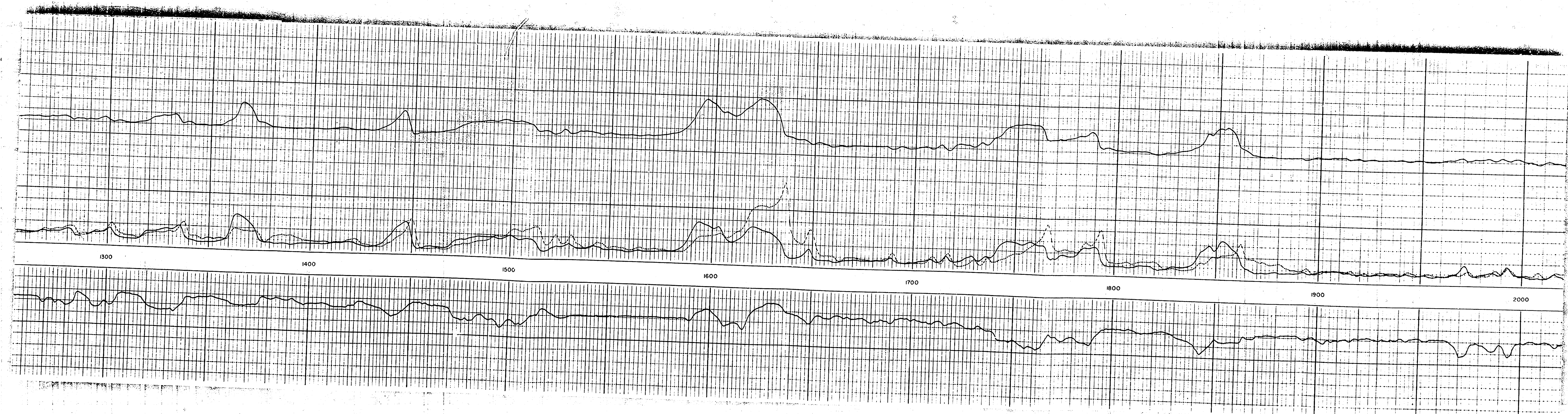




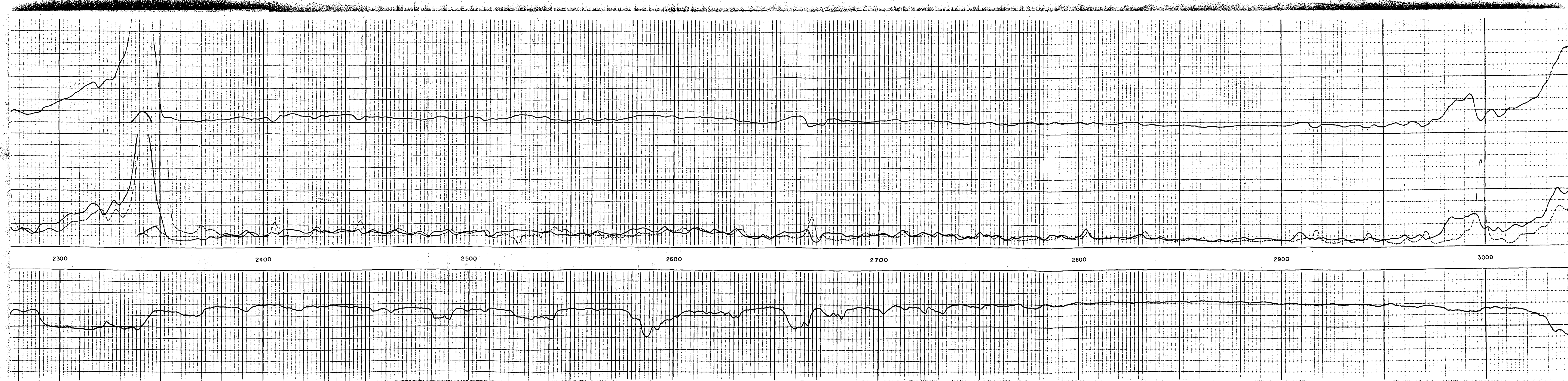




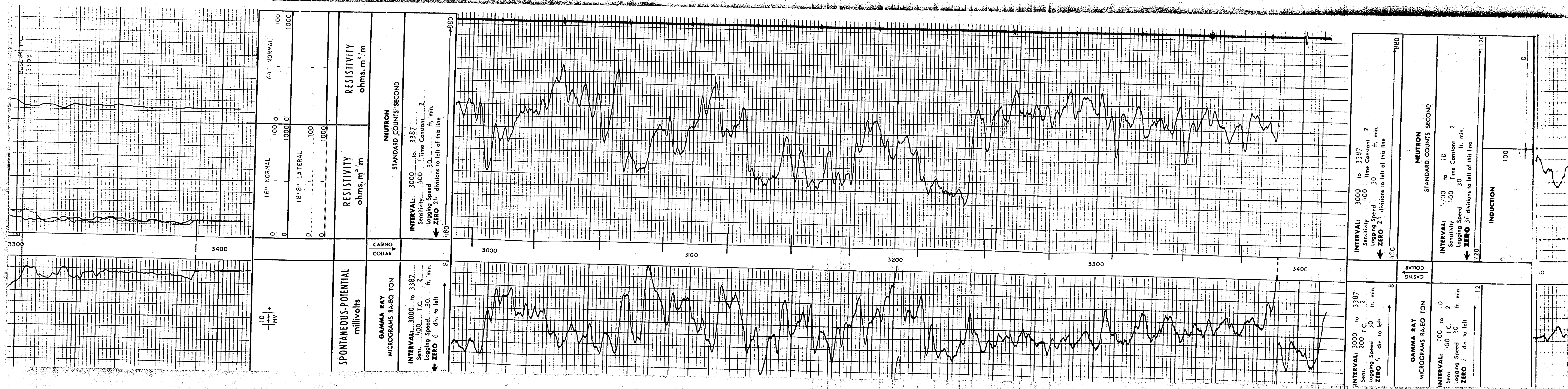


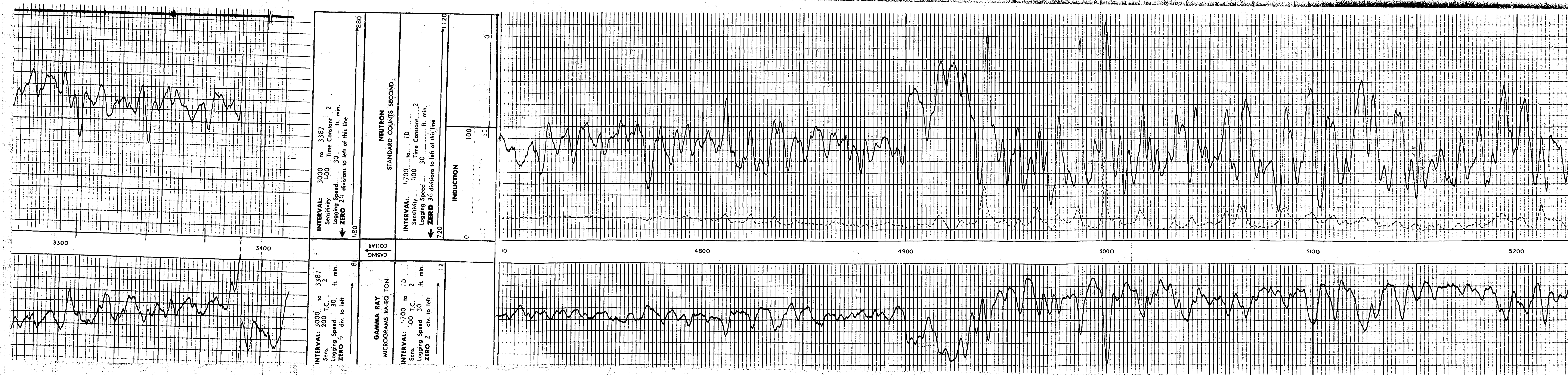


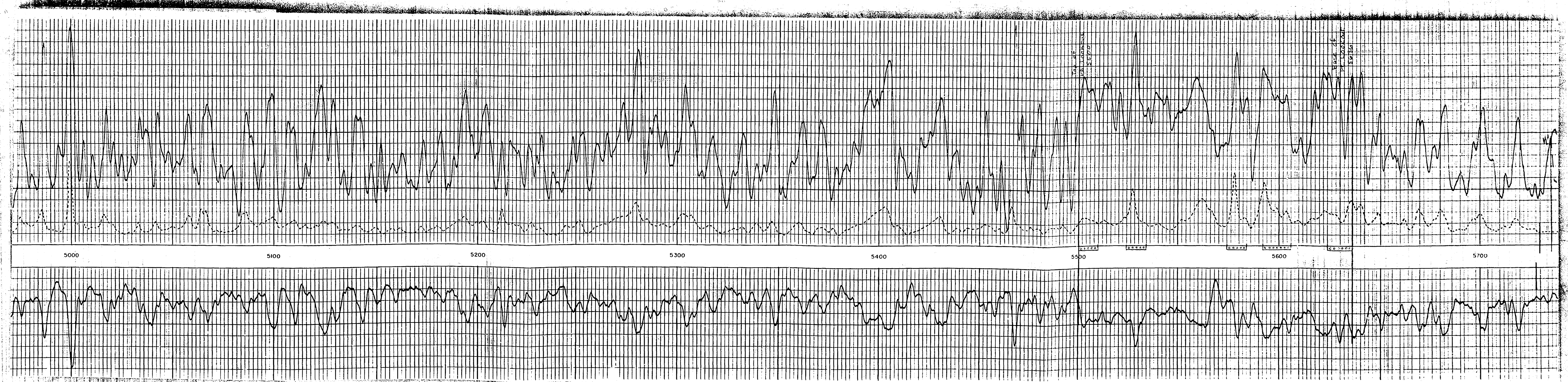


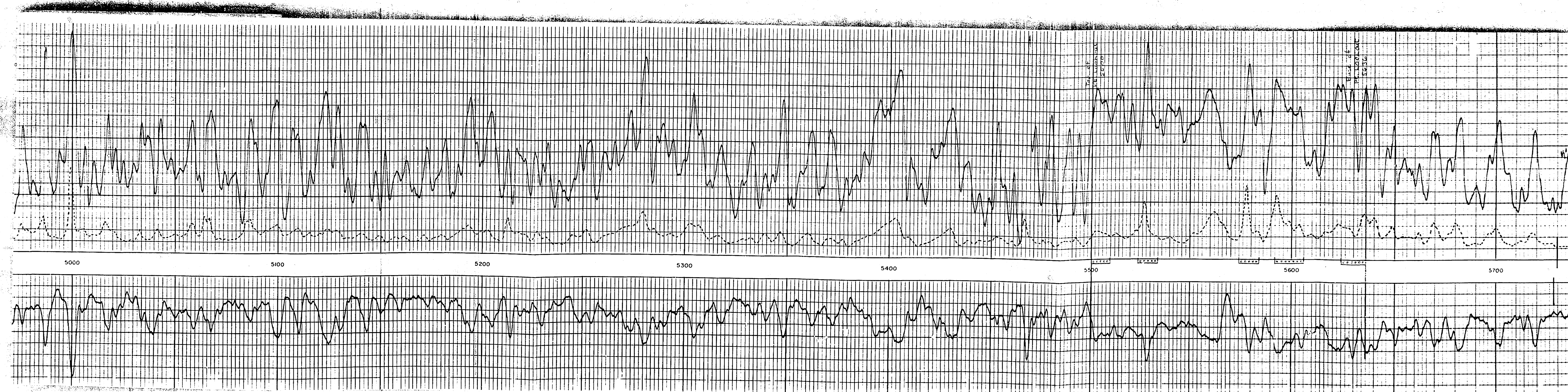


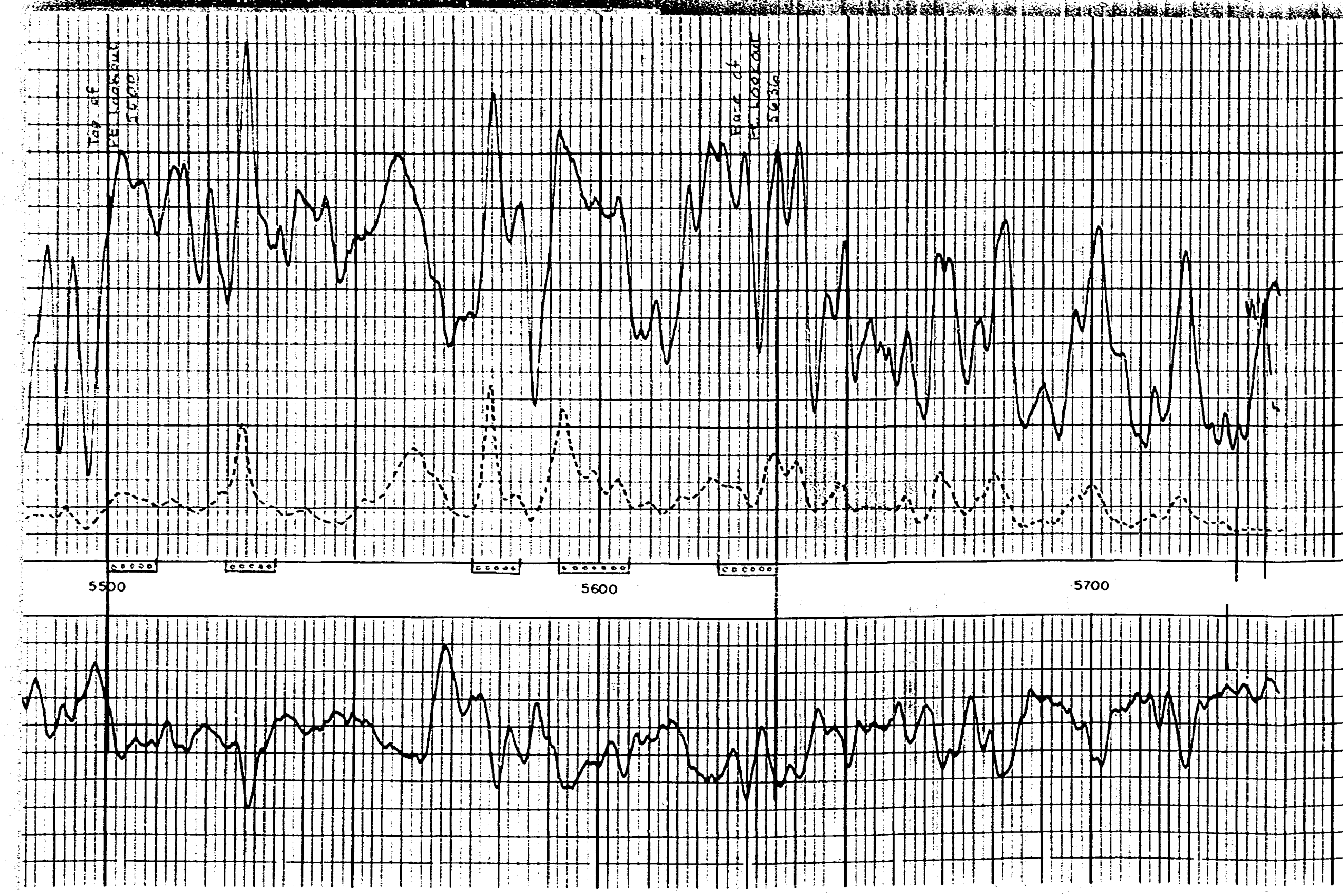




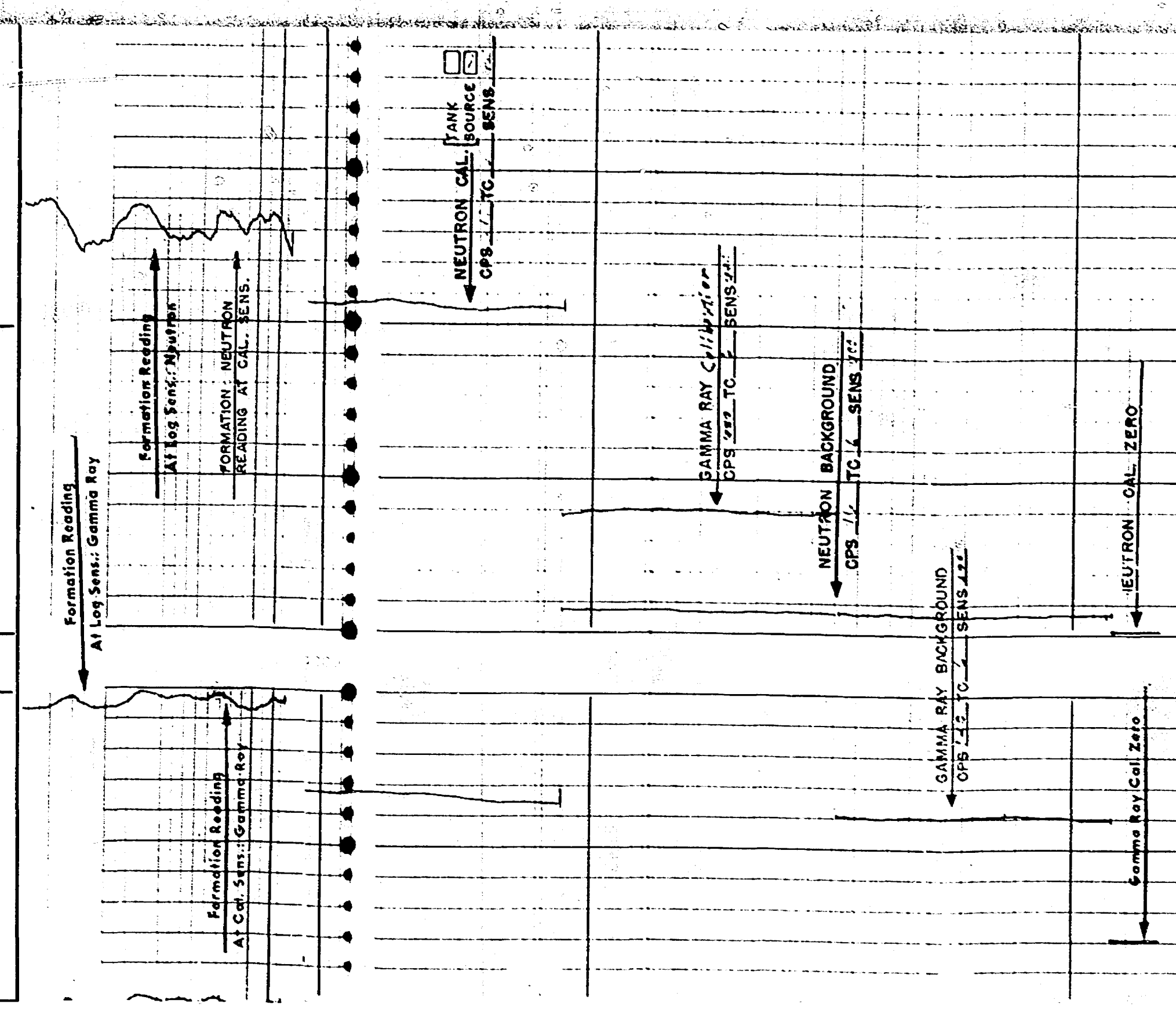








GAMMA RAY MEASURING FIELD ION		NUTRON STANDARD COUNTS SECOND	
INTERVAL 100	2	INSTRUMENT 17000	75
TEMPERATURE 100 °C.	0	SAMPLE 100	75
LOGGING SPEED 30	ft. min.	LOGGING SPEED 30	ft. min.
START 2 sec. to start	1	START 2 sec. to start	1
	2		2
		INDUCTION	190
		CONDUCTIVITY 190	0



WELL	COUNTY	SAN JUAN	STATE	NEW MEXICO
EL PASO NATURAL GAS COMPANY	EL PASO	4 (PH)	1059-75	350-74
			SFC. 23-151-34	

COUNTY OF LOS ANGELES
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