

Case No.

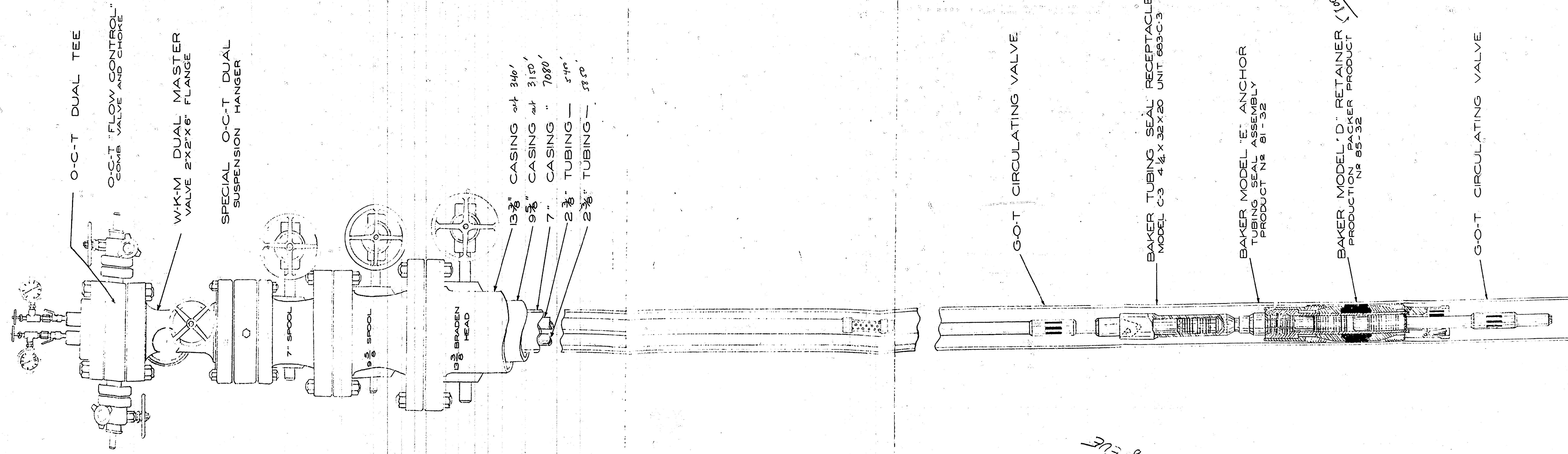
1752

Large Exhibits

SKELLY OIL COMPANY

HOBBS "A" No 6

PROPOSED DUAL COMPLETION



**SCHLUMBERGER WELL SURVEYING CORPORATION**  
**Gamma Ray - Neutron**

COMPANY: **SKELLY OIL**  
 WELL: **HOBBS A 6**  
 FIELD: **JUSTIS**  
 LOCATION SEC: **30-255-38E**  
 COUNTY: **LEA**  
 STATE: **NEW MEXICO**

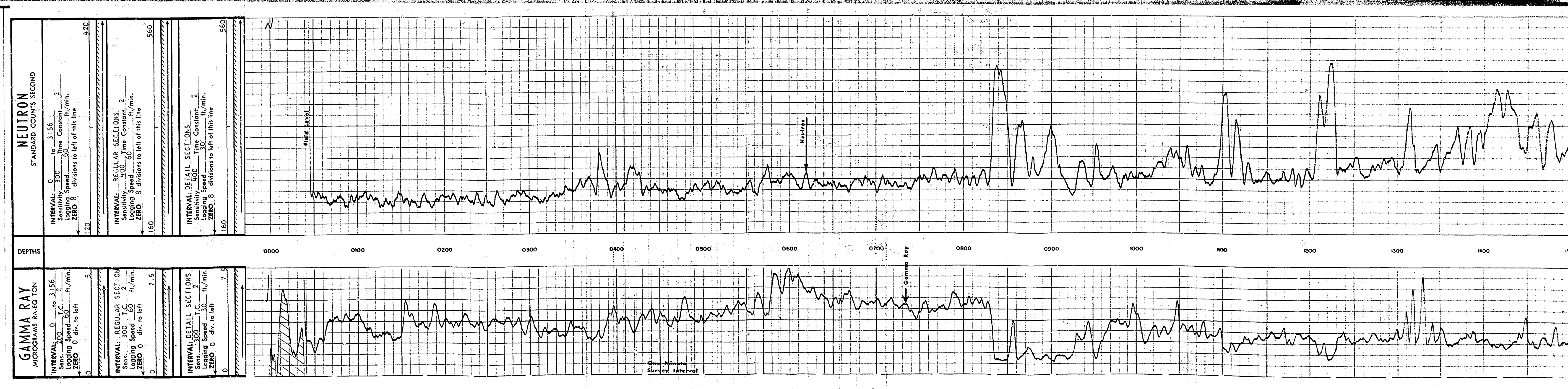
Other Surveys:  
 1ES, 1E  
 Location of Well:  
 1650' FROM N/L  
 330' FROM W/L  
 Elevation: **DF-2079**  
 K.R. 1000  
 or G.L. 2000  
 FILING No.:

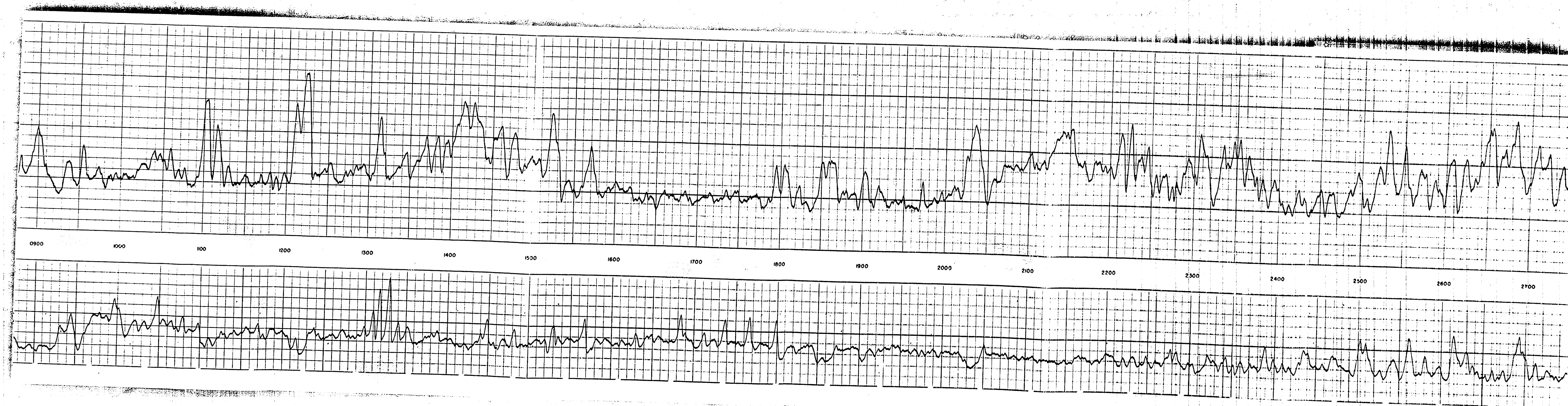
Log Depths Measured From: **18** **11** Ft. above GL

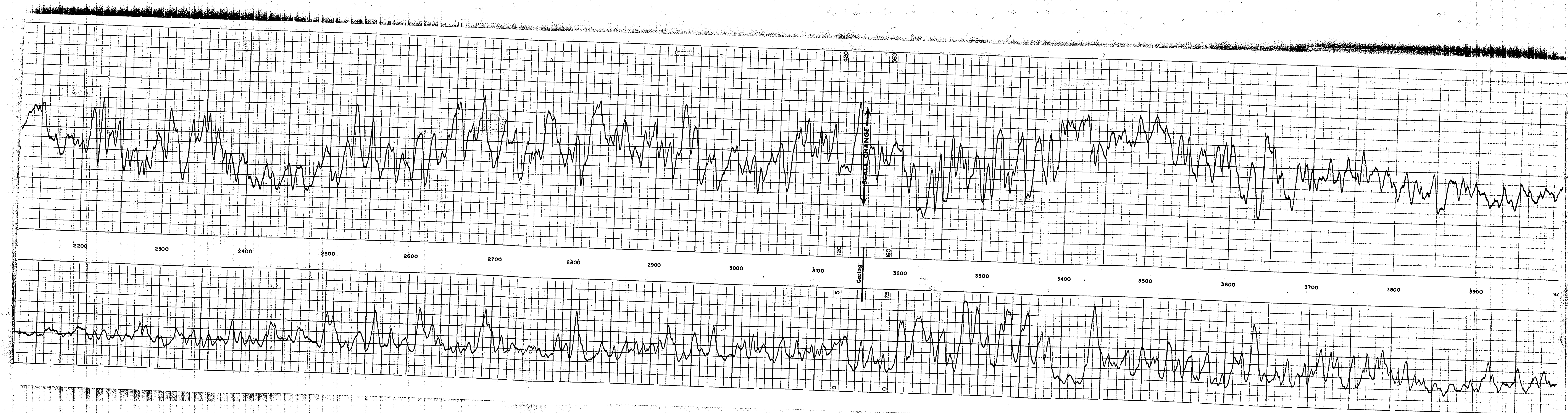
DATE: **7-29-59**  
 First Reading: **8333**  
 Last Reading: **8333**  
 Footage Measured: **8333**  
 Max. Depth Reached: **8333**  
 Bottom Diller: **118**  
 Maximum Temp.: **118**  
 Fluid Nature: **CUTL**  
 Fluid Level: **16**  
 Casing Size: **9 5/8 in.**  
 Casing Weight: **16.7 SURF to 3150**  
 Casing Size: **in.**  
 Casing Weight: **lb./ft.**  
 Bit Size: **6 in.**  
 No. Counters Used: **1**  
 Type Equipment: **GRAN-4**  
 Type Pistol: **GNP-C**  
 Op. Rig Time: **3 HOURS**  
 Truck No.: **2577-HOBBS**  
 Observer: **ROUSH**

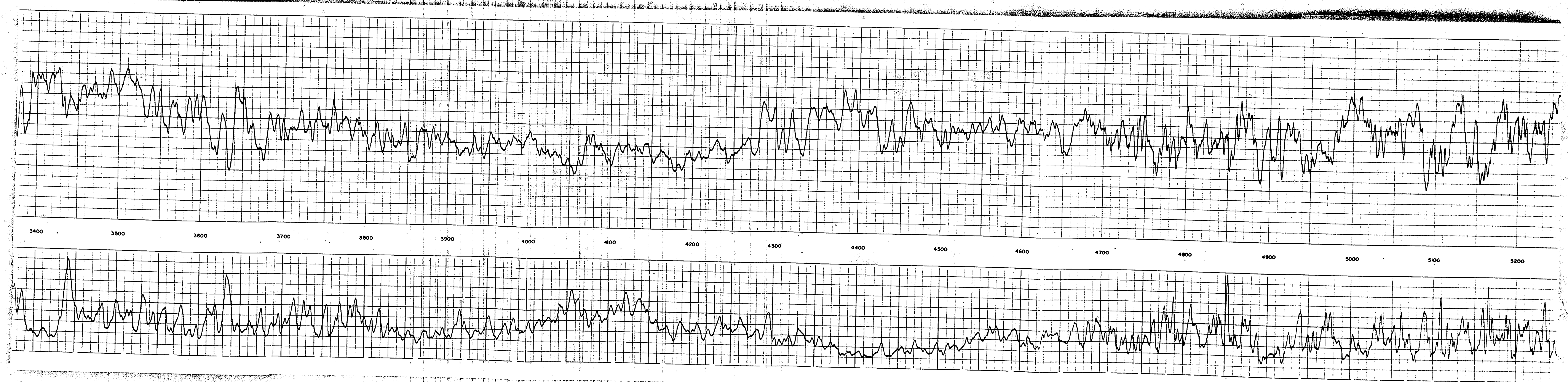
BEFORE EXAMINER UTZ  
 OIL CONSERVATION COMMISSION  
 EXHIBIT NO. **7**  
 CASE NO. **175V**

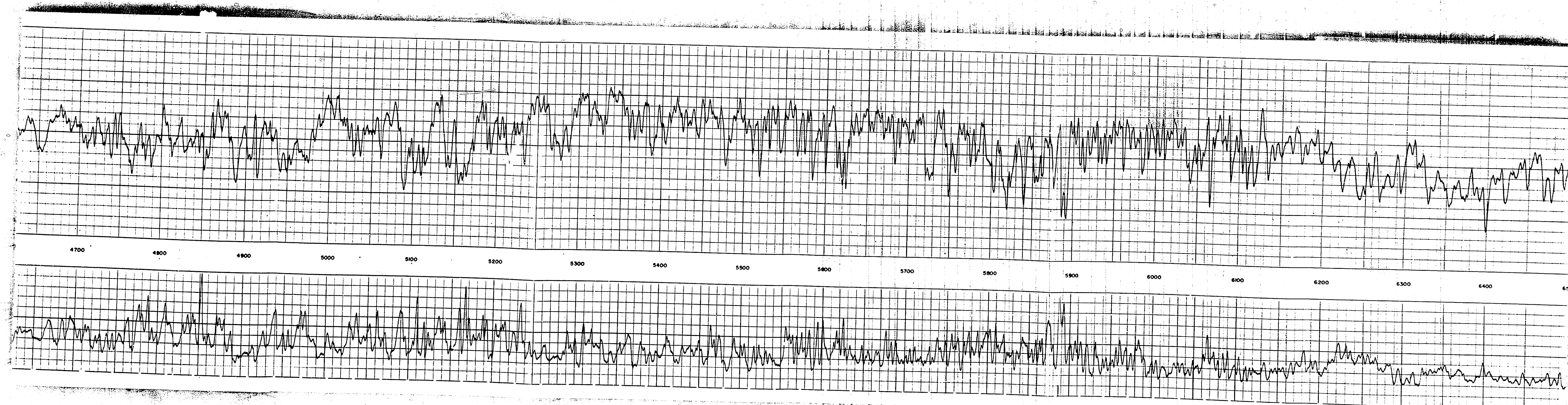
REMARKS: **CUMULATIVE BACKGROUND CPS**  
**NEUTRON**

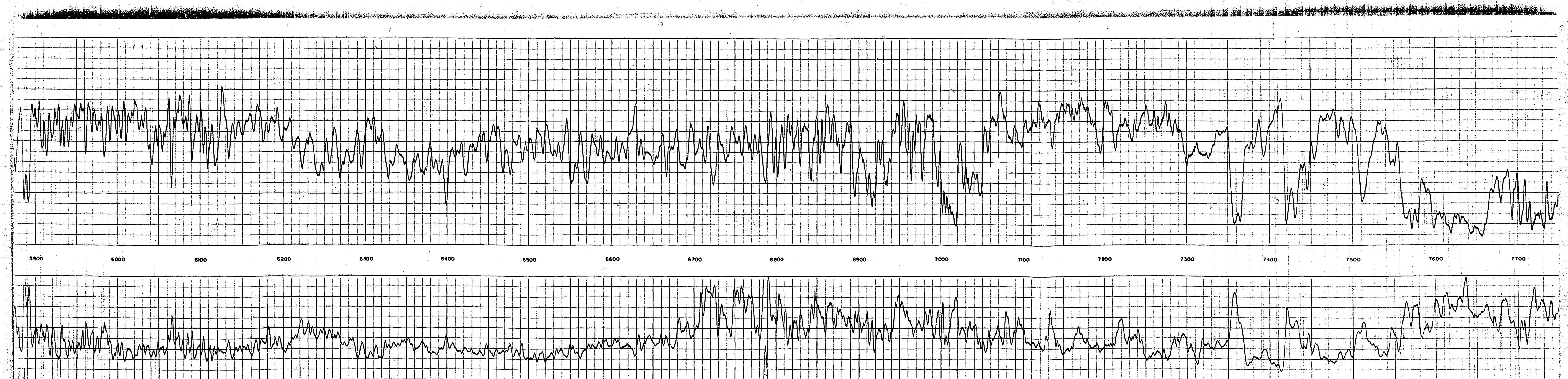


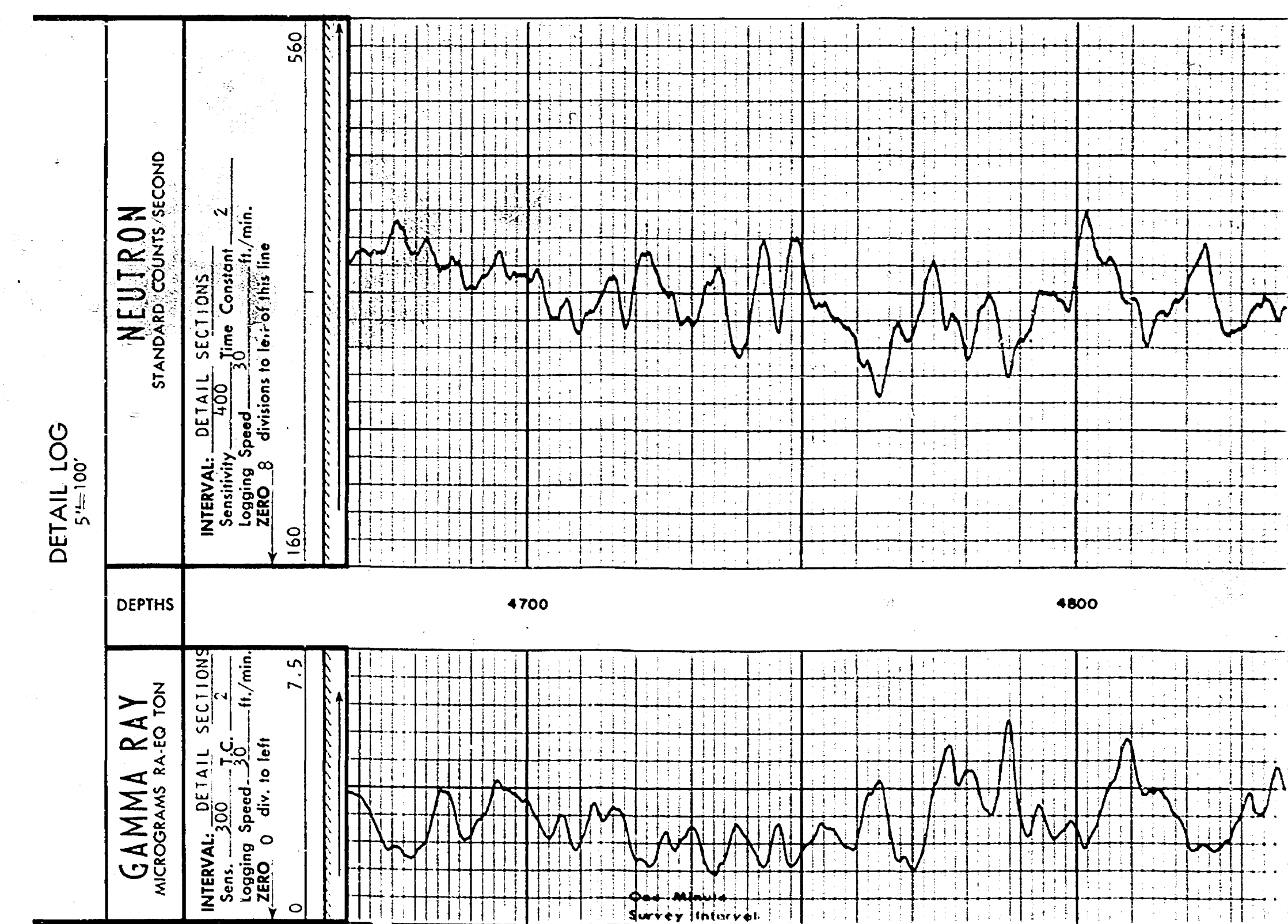
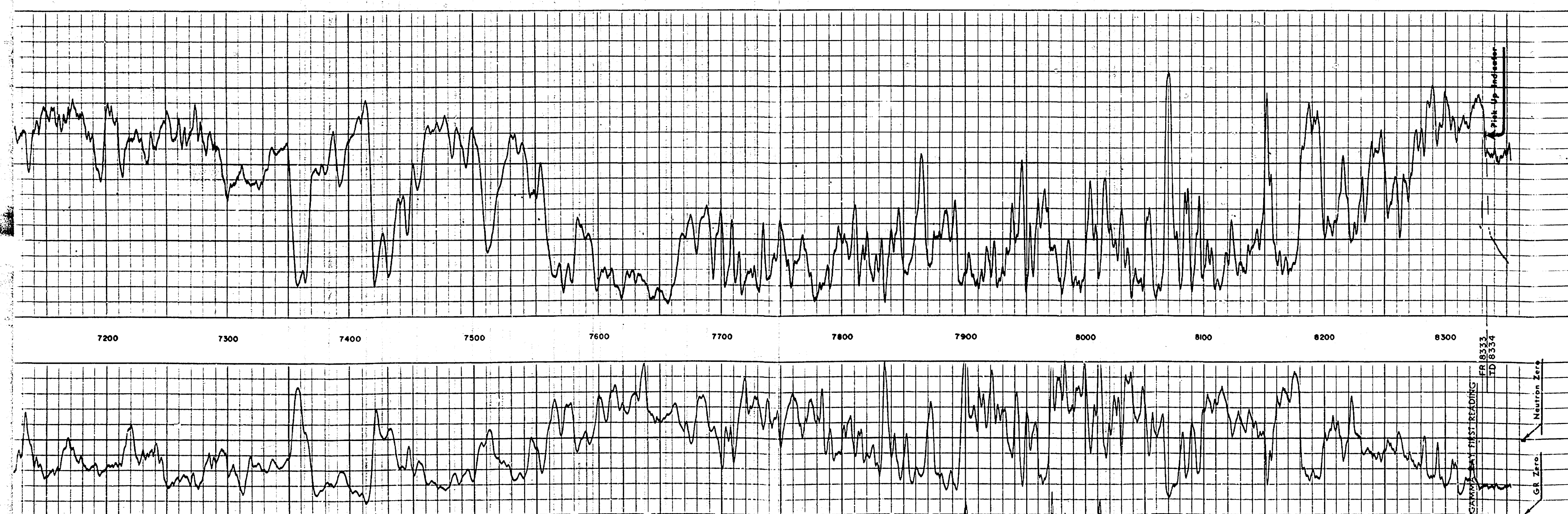






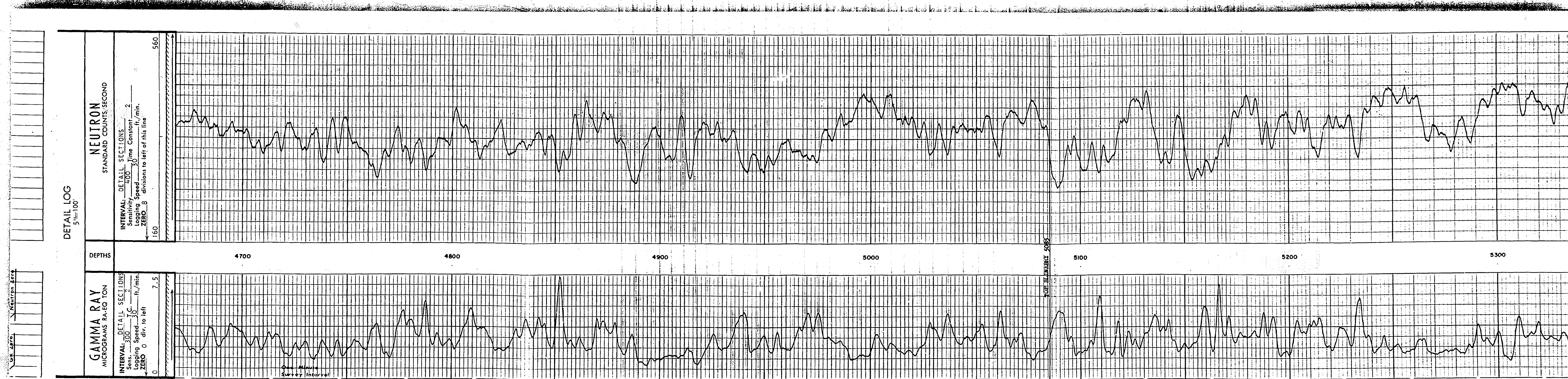


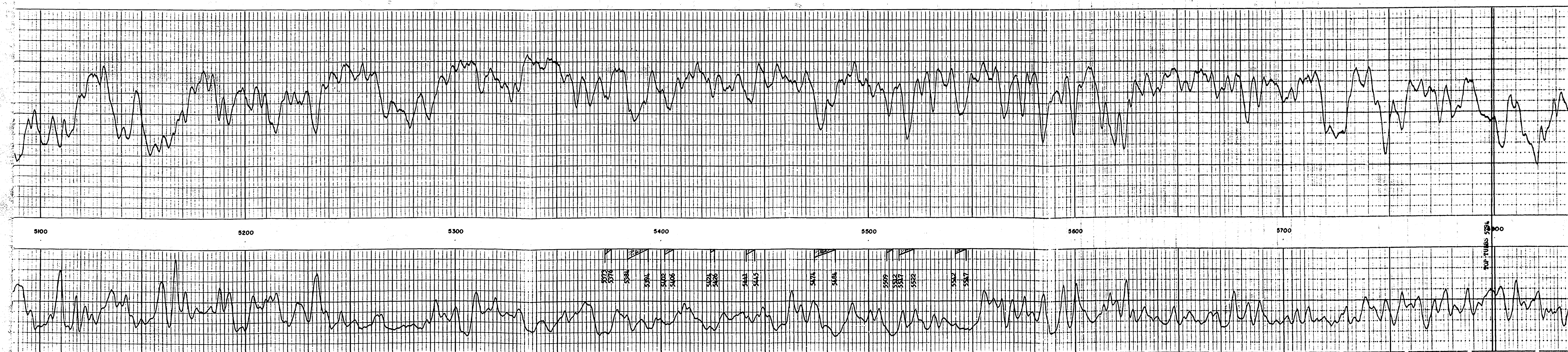


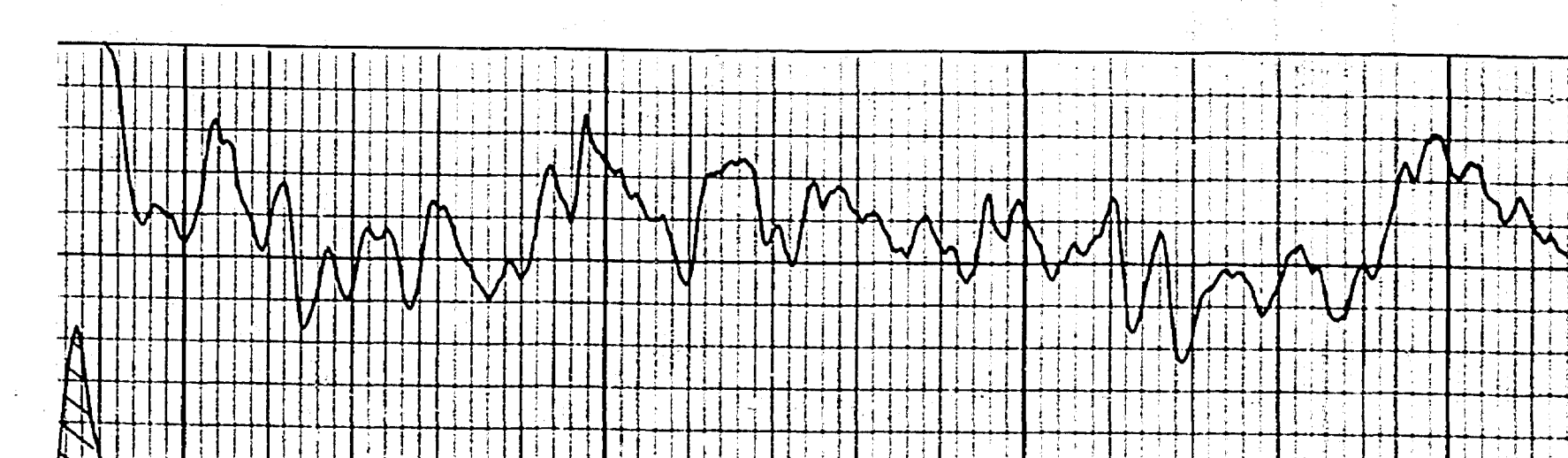
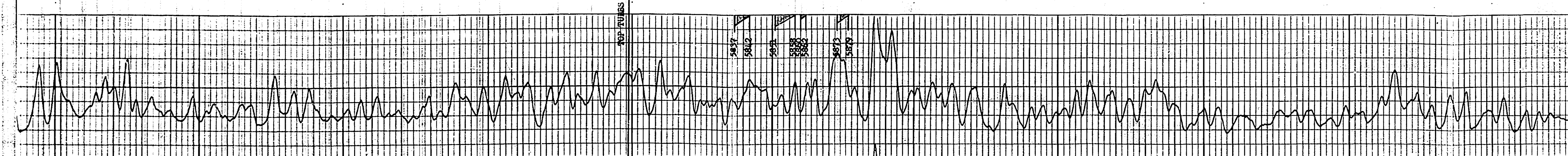
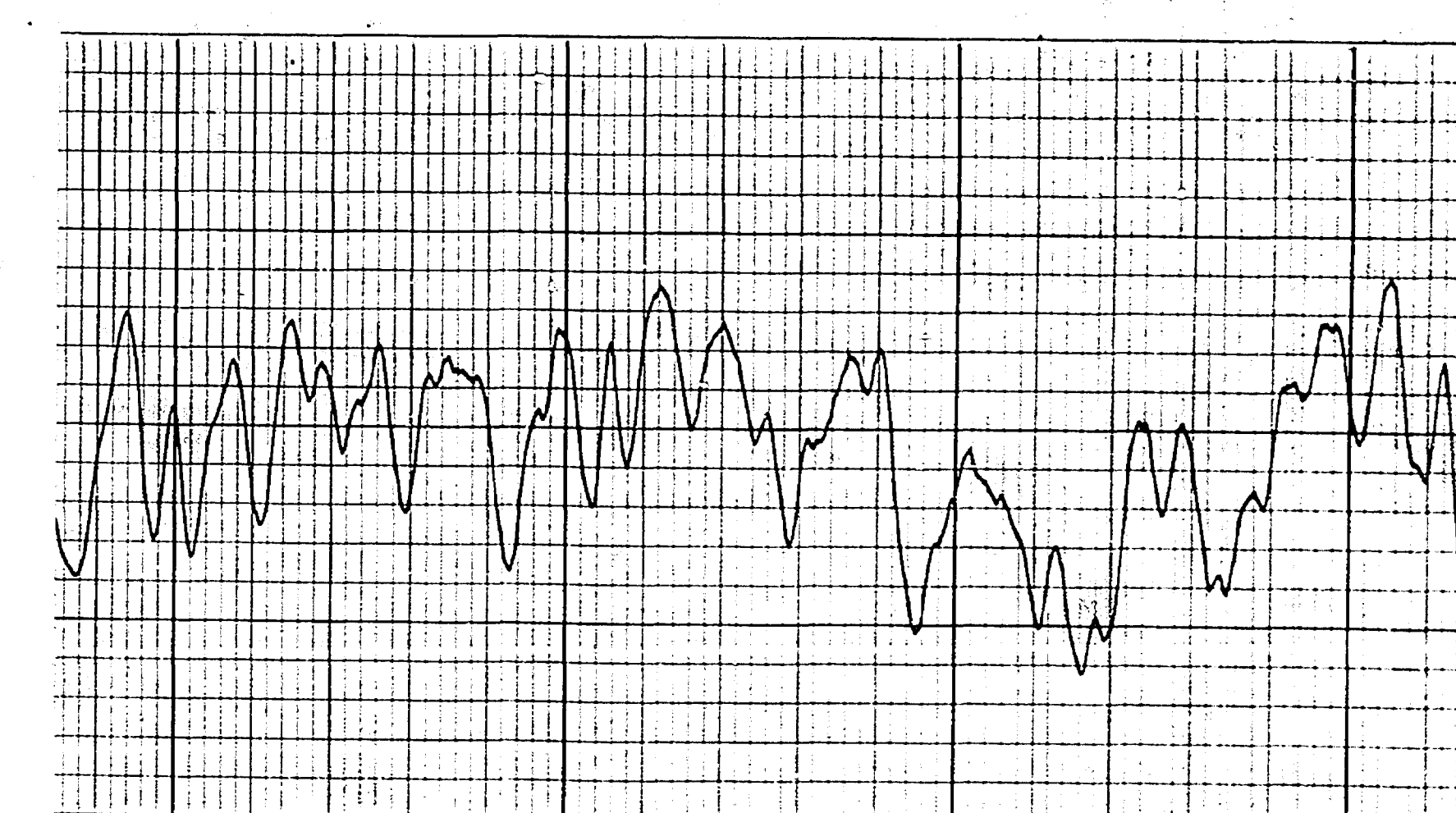
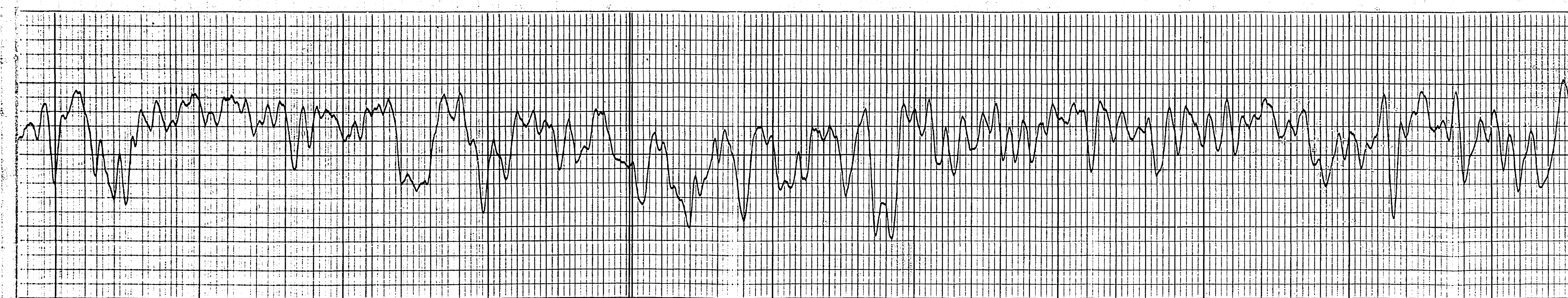


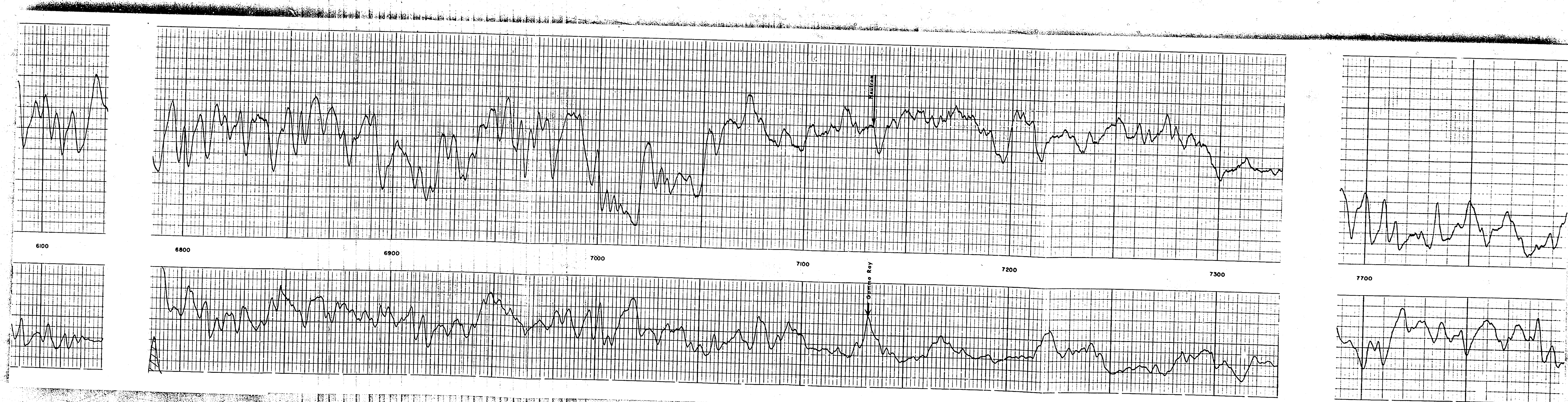
DETAIL LOG  
5" x 100"

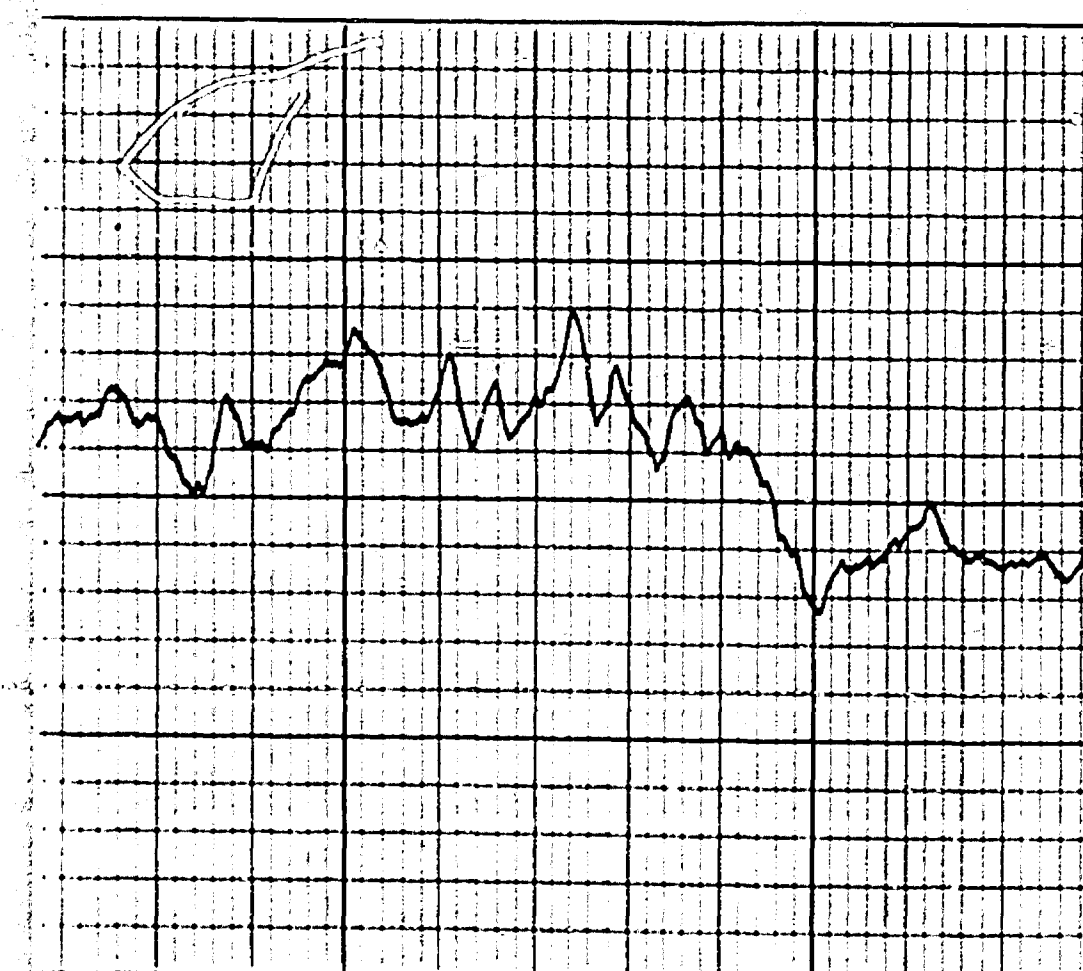
|                                 |                            |                                   |
|---------------------------------|----------------------------|-----------------------------------|
| GAMMA RAY<br>MICROGRAMS RAY/TON | INTERVAL<br>100            | NEUTRON<br>STANDARD COUNTS/SECOND |
|                                 | Logging Speed<br>30 ft/min | Logging Speed<br>30 ft/min        |
| 0                               | 0                          | 0                                 |
| 100                             | 100                        | 100                               |



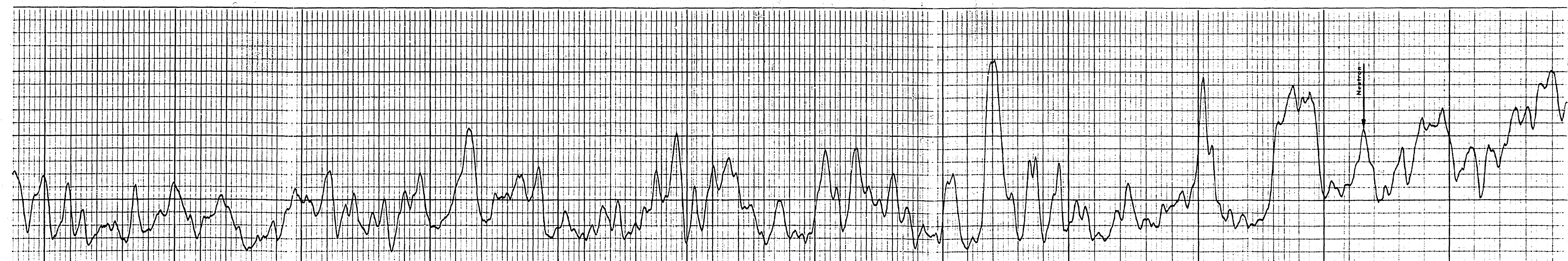








7300



7700

7800

7900

8000

8100

8200

