

Case No.

1746

Large Exhibits

SCHLUMBERGER WELL SURVEYING CORPORATION
Induction Electrical Log

COUNTY: RIO ARriba, NEW MEX. LOCATION: 10-25N-6W, WILDCAT
WELL: 990' FR W/L, 990' FR E/L
COMPANY: SKELLY OIL CO.
Other Surveys: SGR
Location of Well: 990' FR W/L, 990' FR E/L
FIELD: WILDCAT
Elevation: D.F. 6474, K.R. 6472, or G.L.
COUNTY: RIO ARriba
STATE: NEW MEXICO
FILING No.

RUN No. ONE
Date: 6-12-59
Time Reading: 8:15
Last Reading: 8:30
Core Measured: 6410
Core Number: 302
Core Driller: 302
Core Location: 6410
Bottom Driller: 6410
Depth Datum: 6410
Mud No.: GEL CHEN
Dens. Log: 92 @ 103
Mud Resist: 12 @ 82
Res. BHT: 10 @ 1479
Res. C: 0.5 @ 1479
Temp. C: 11 @ 1479
pH: 8 @ 1479
W/L Loss: 10 @ 1479
Bit Size: 8 1/2
Spool: 2" 2"
Opr. Rig: 1-185
Track No: 2517 FARN
Recorded By: MATHIAS
Witness: MR. BERRY

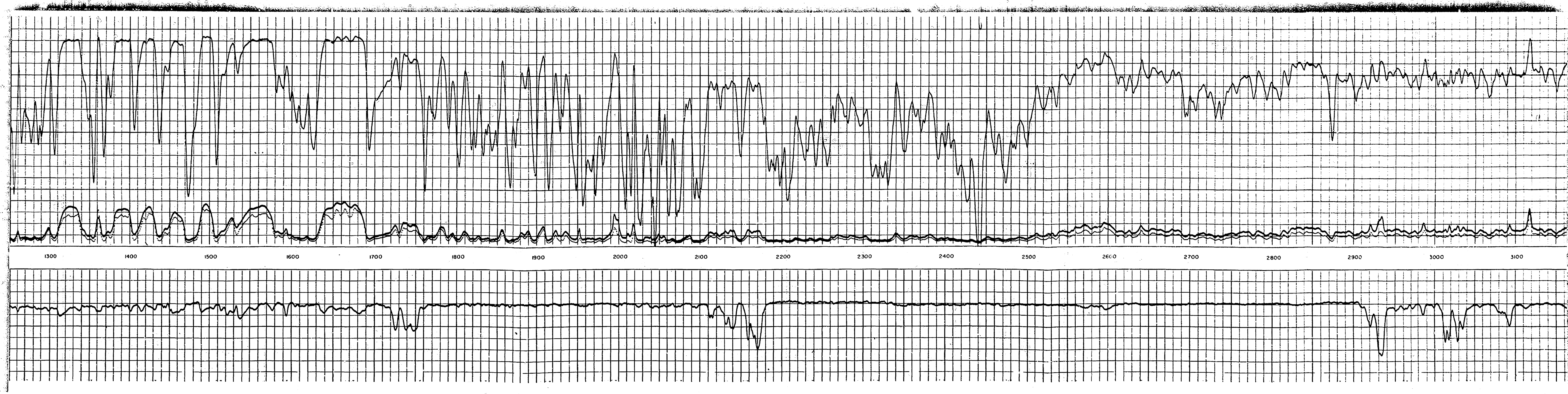
CONDUCTIVITY
millimhos/m = 1000
INDUCTION
600
620
640
660
680
700
720

RESISTIVITY
-ohms.m/m
16" NORMAL
100
1000
INDUCTION
100
1000

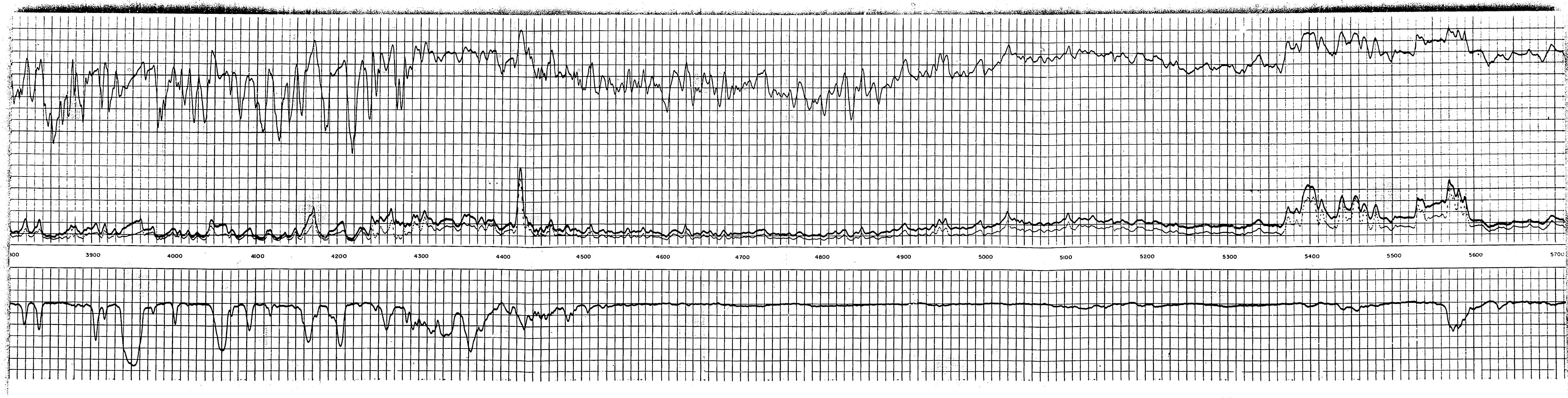
SPONTANEOUS-POTENTIAL
millivolts
10
0
-10

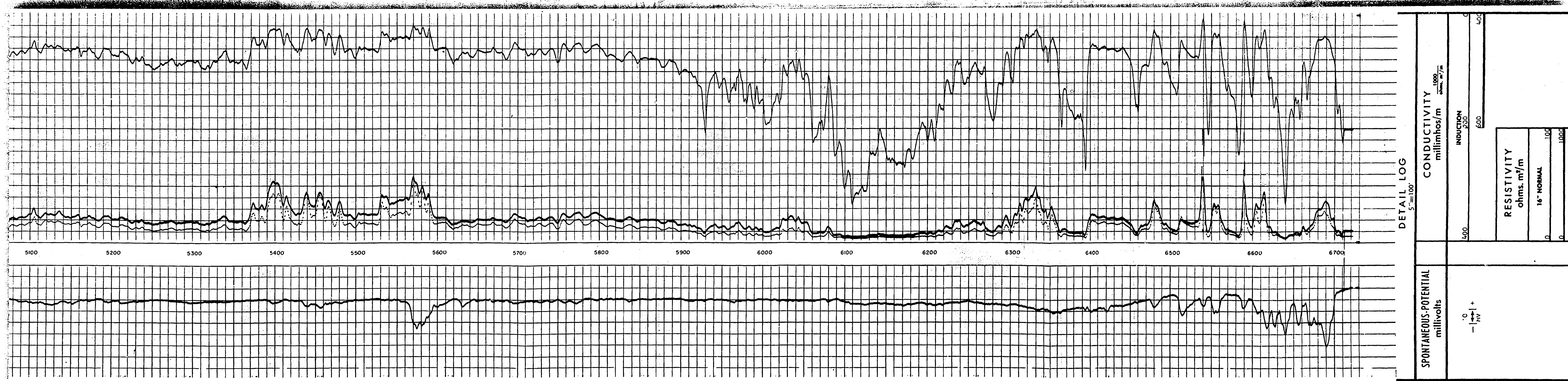
DEPTHS
2"-100
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800

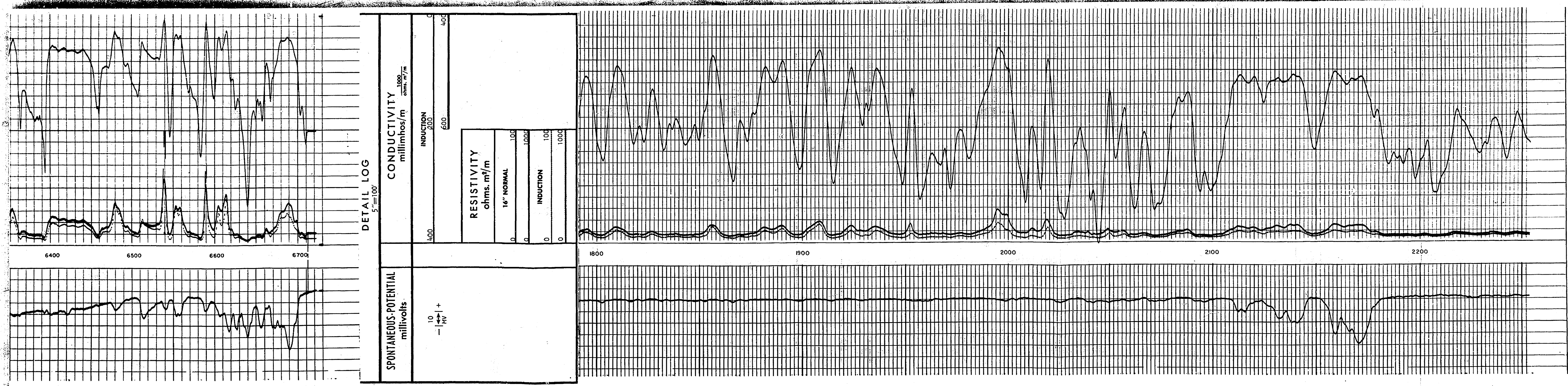
REMARKS: CO. USED: 185-211-C
Cartridge No. 185-211-C
Snout No. 185-211-C

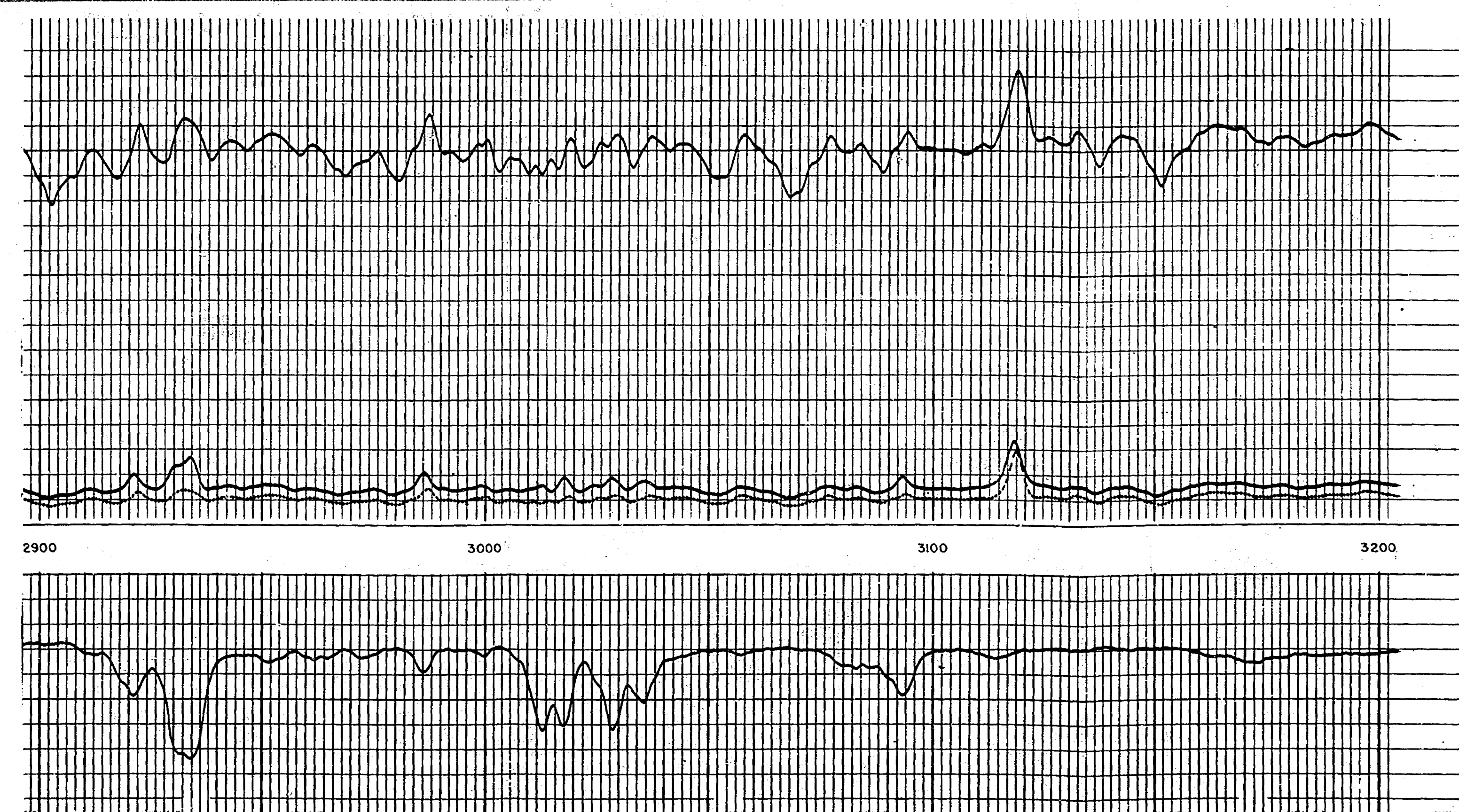
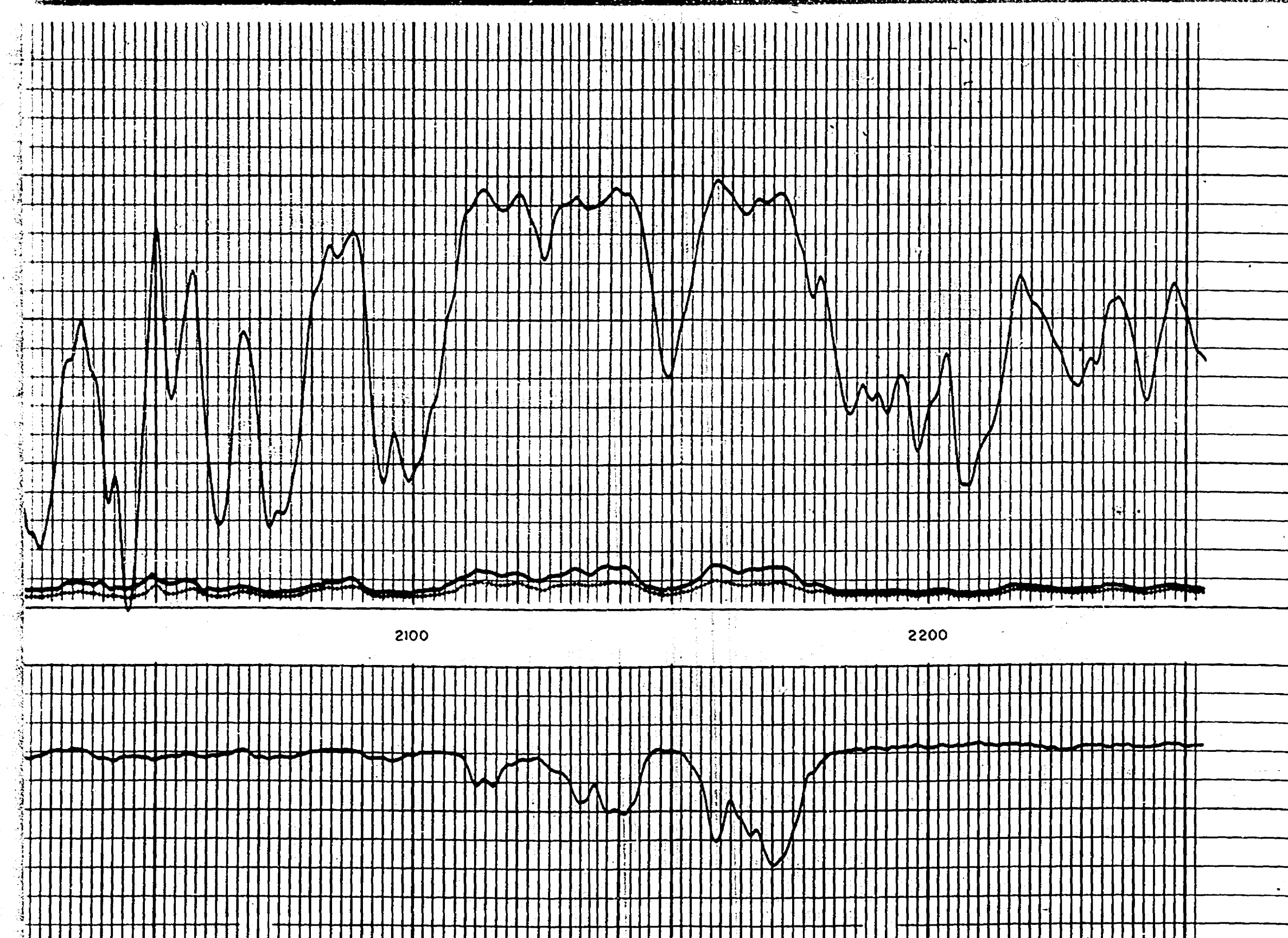


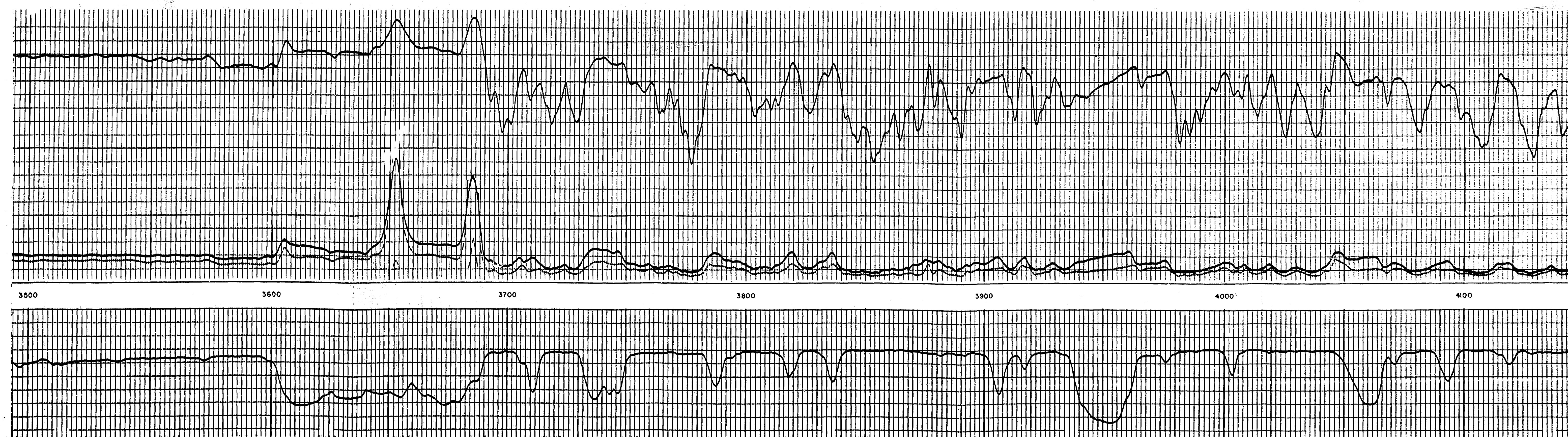
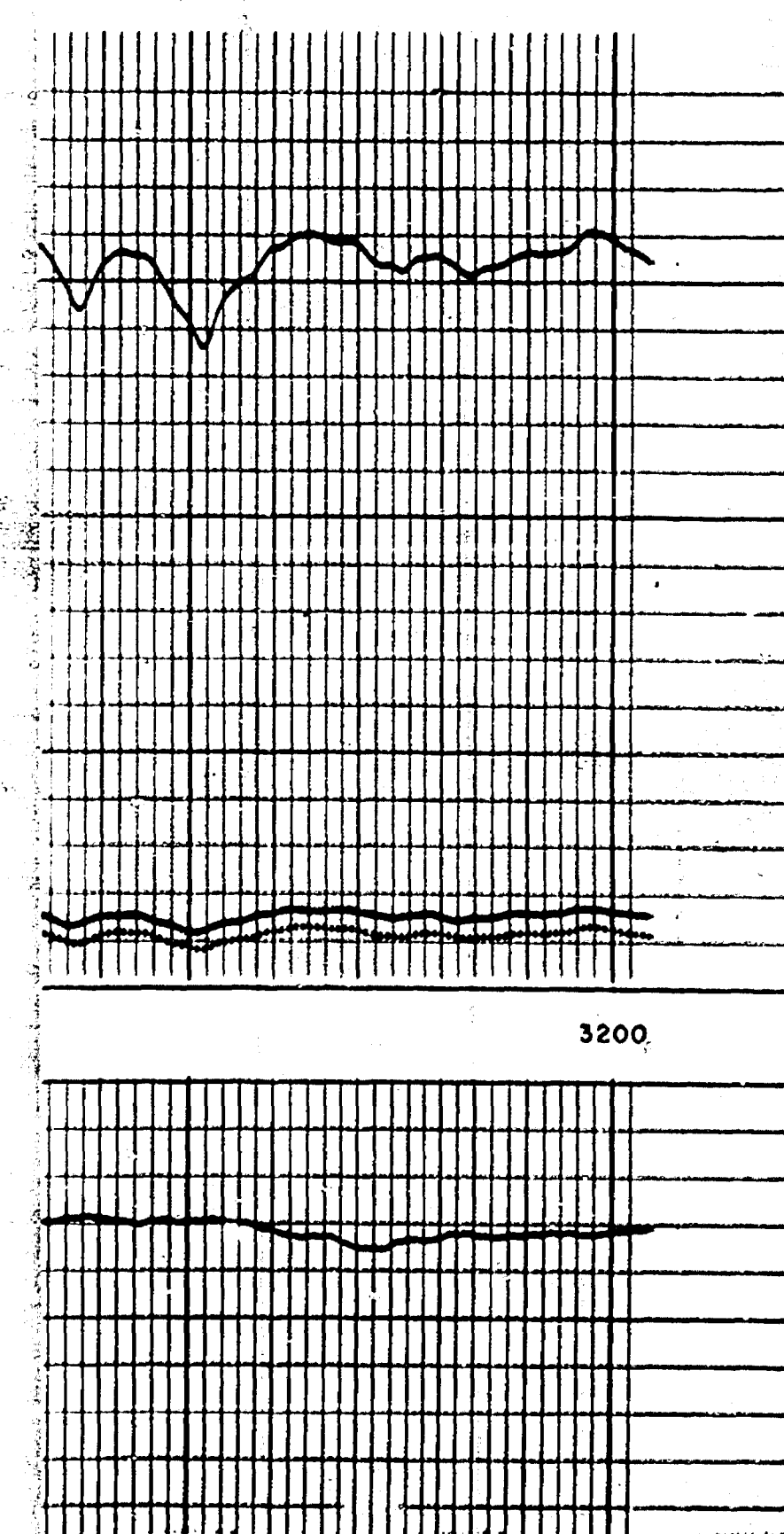


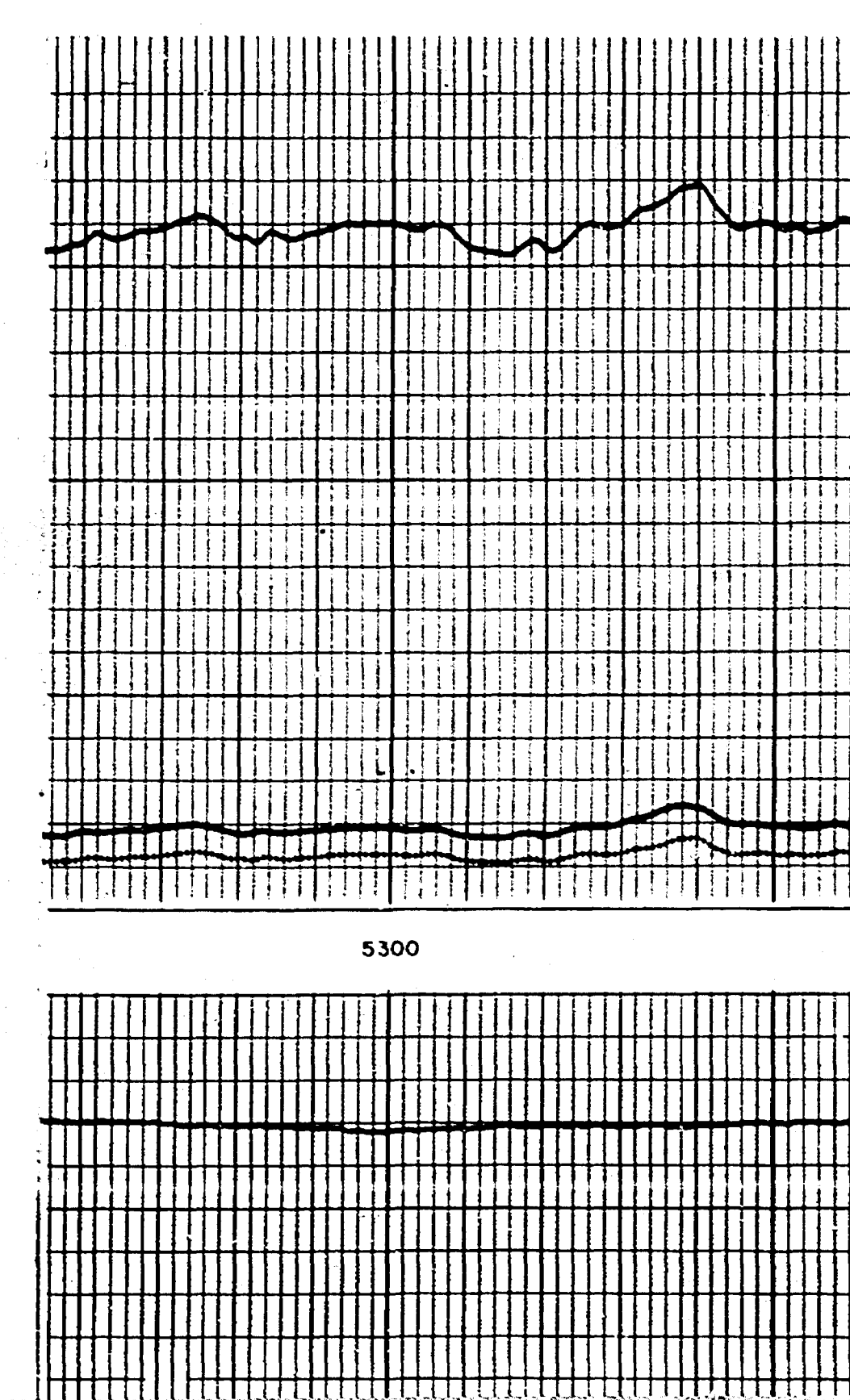


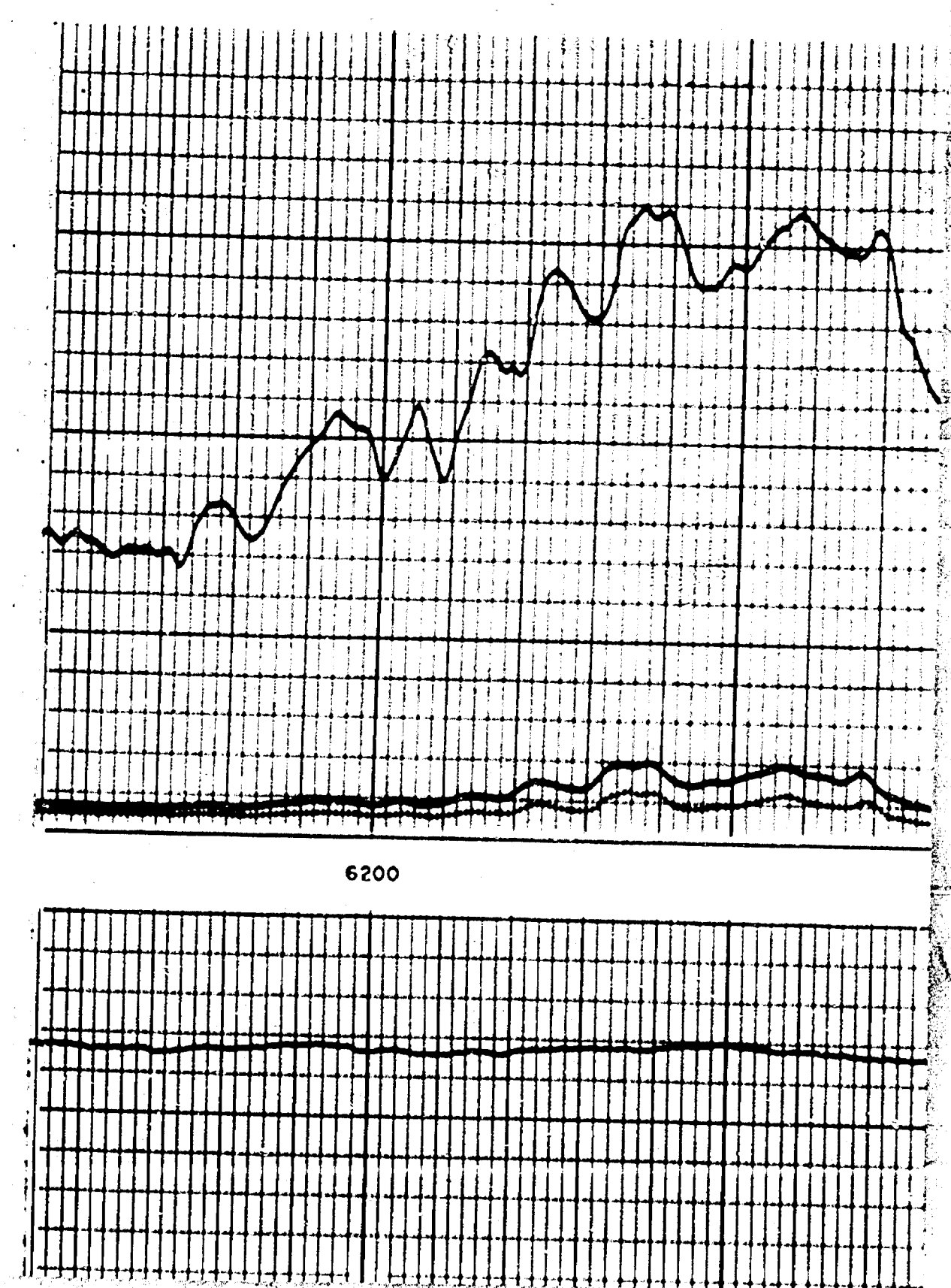
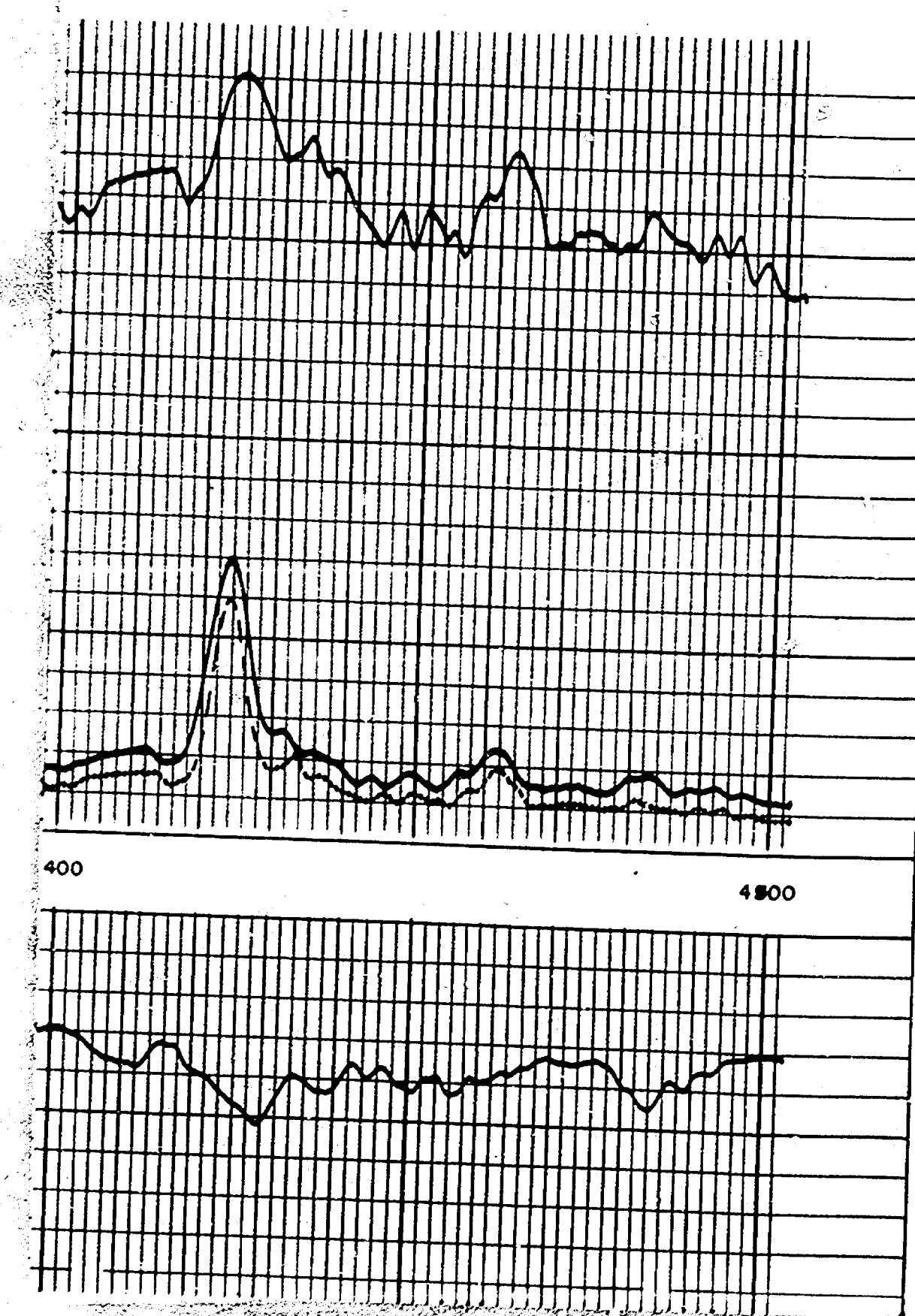


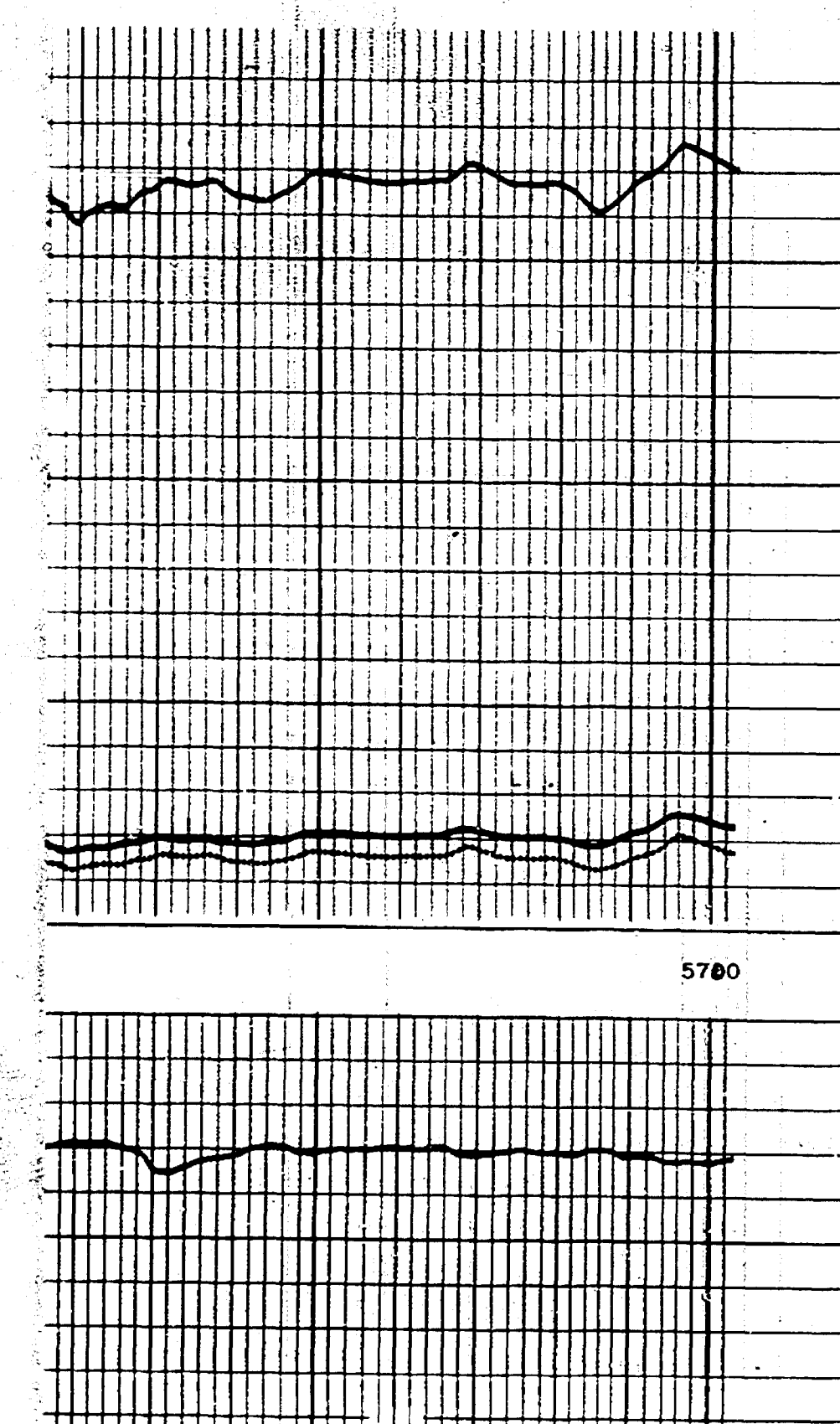












16" NORMAL	100
INDUCTION	100
RESISTIVITY	100
ohms m/m	1000

