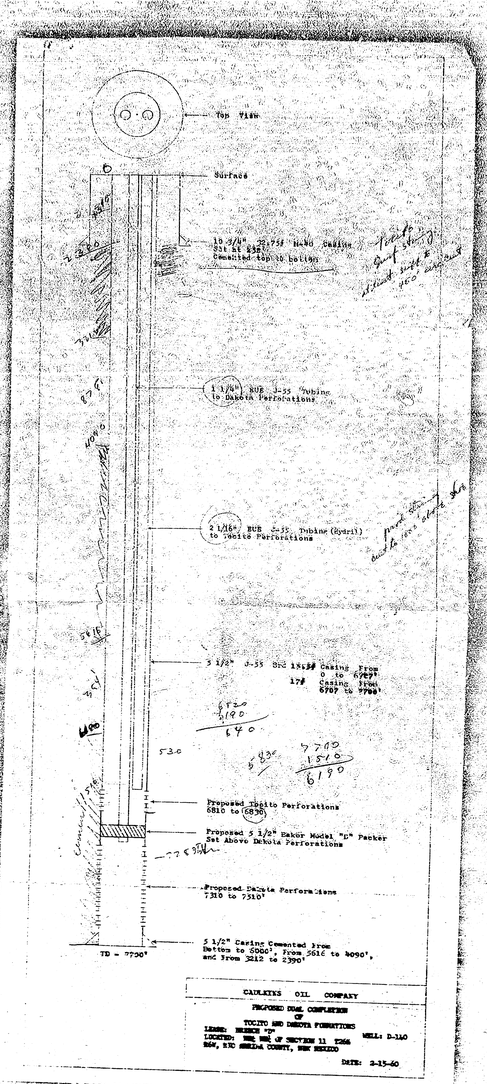
Case No.

1924

Large Exhibit

-1/4" IJ TUBING LOCKED IN DUAL
TRING CROSSOVER ANCHOR AT 6817'
2-3/8" "SLIMHOLE" TUBING LOCKED
IN BAKER MODEL D PRODUCTION
PACKER AT 7265'
5-1/2" CASING CEMENTED AT 7700'
WITH 850 SACKS 50-50 POZMIX A
CEMENT CONTAINING 12-1/2# GILSON-
ITE PER SACK AND 50 SACKS NEAT IN
3 STAGES. CALCULATED FILL UP OF
FIRST STAGE WAS 7705' TO 5900'
TOC/TD PERFORATIONS 6817 TO 6028
RALLIEL STRING TUBING SEAL
SSEMBLEY AT 6817'
BAKER DUAL STRING CROSSOVER
ANCHOR AT 6817'
BAKER MODEL E ANCHOR TUBING SEAL
ASSEMBLEY AT 7254.5-58'
AKER MODEL D RETAINER PRODUCTION
CKER AT 7254.5'
DAKOTA PERFORATIONS 7310 TO 7510
TD 7700' PBTD 7558'
TOC/TD-DAKOTA DUAL COMPLETION
CAMKINS OIL COMPANY
BREECH "B" D-140
NE NE SEC.28-T.11-25N-GW
RIO ARRIBA COUNTY, NEW MEXICO
AUG 2 1954
OIL CON. COM.
DIST. 3



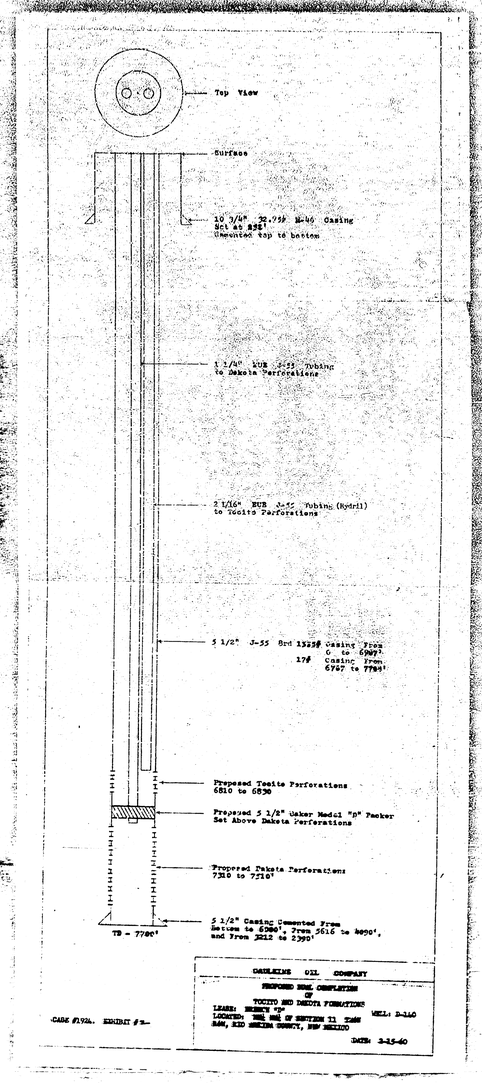
CAULKINS OIL COMPANY

PROPOSED DUAL COMPLETION
OF
TOCITO AND DAKOTA FORMATIONS

LEASE: NAVAJO "D" WELL: D-110

LOCATED: NE NE/4 OF SECTION 11 T26N R6W, RIO ARRIBA COUNTY, NEW MEXICO

DATE: 2-15-60



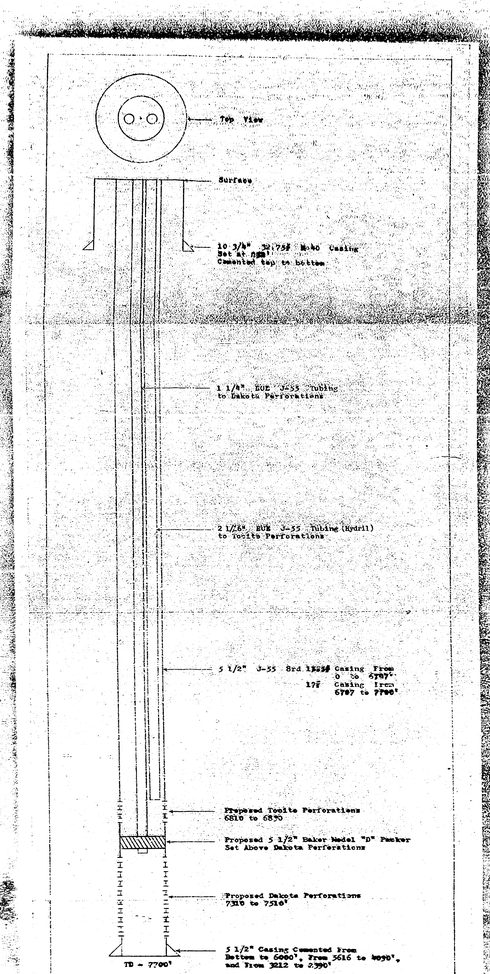
CASELKINS OIL COMPANY

PROPOSED DUAL COMPLETION
OF
TOCITO AND DAKOTA FORMATIONS

LEASE: HERMIT "B" WELL: D-110
LOCATED: 990' FEL OF SECTION 11 T26N
R6W, RIO ARRIBA COUNTY, NEW MEXICO

DATE: 3-15-60

CASE #1924. EXHIBIT #2.



CASE #1924. EXHIBIT # 2.

CONOCO OIL COMPANY

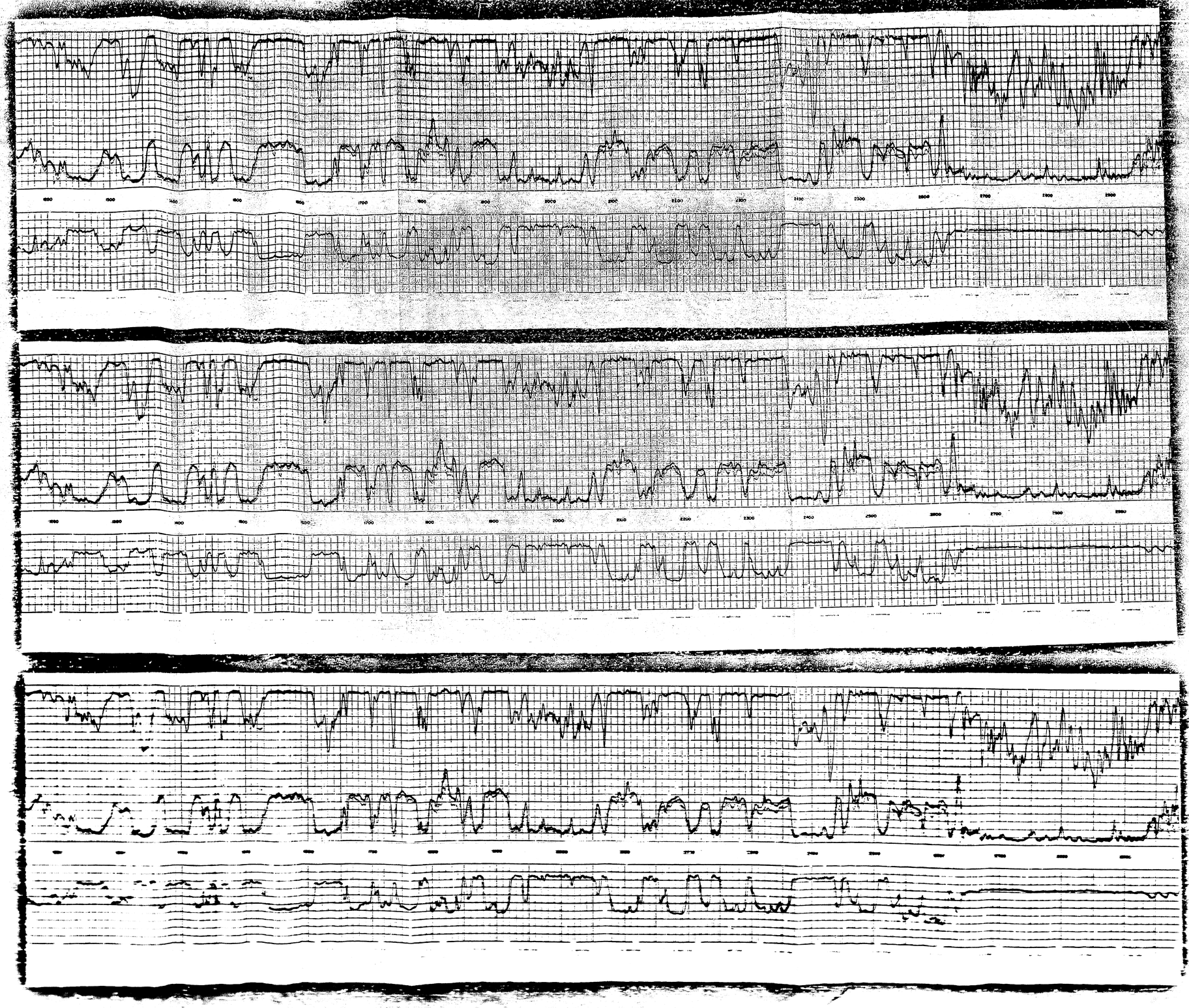
PROPOSED DUAL COMPLETION
OF
TOCITO AND DAKOTA FORMATIONS
LEASE: NAVAJO "F" WELL: D-110
LOCATED: NW¼ NW¼ OF SECTION 11 T26N
R6W, RIO ARRIBA COUNTY, NEW MEXICO

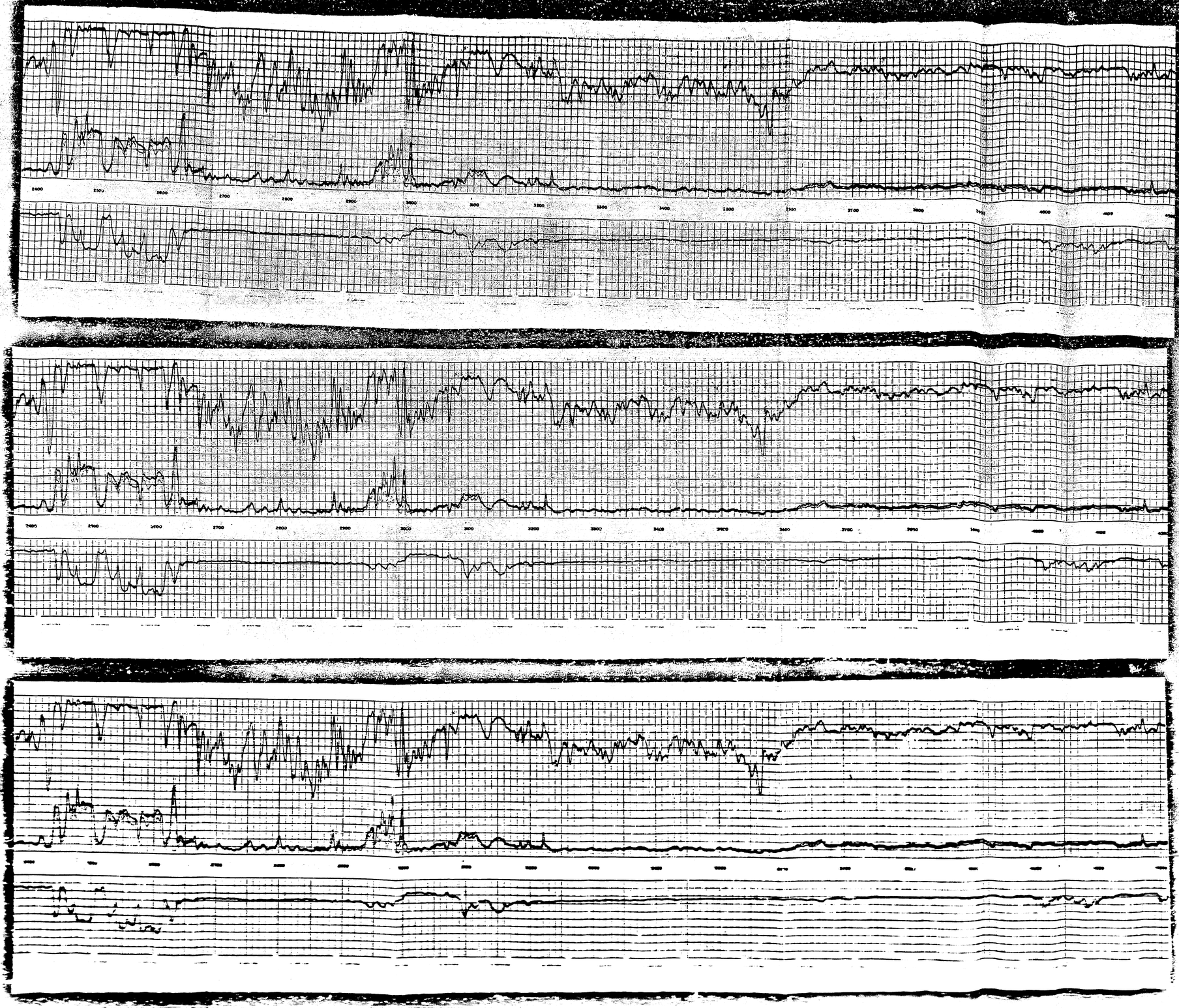
DATE: 3-15-60

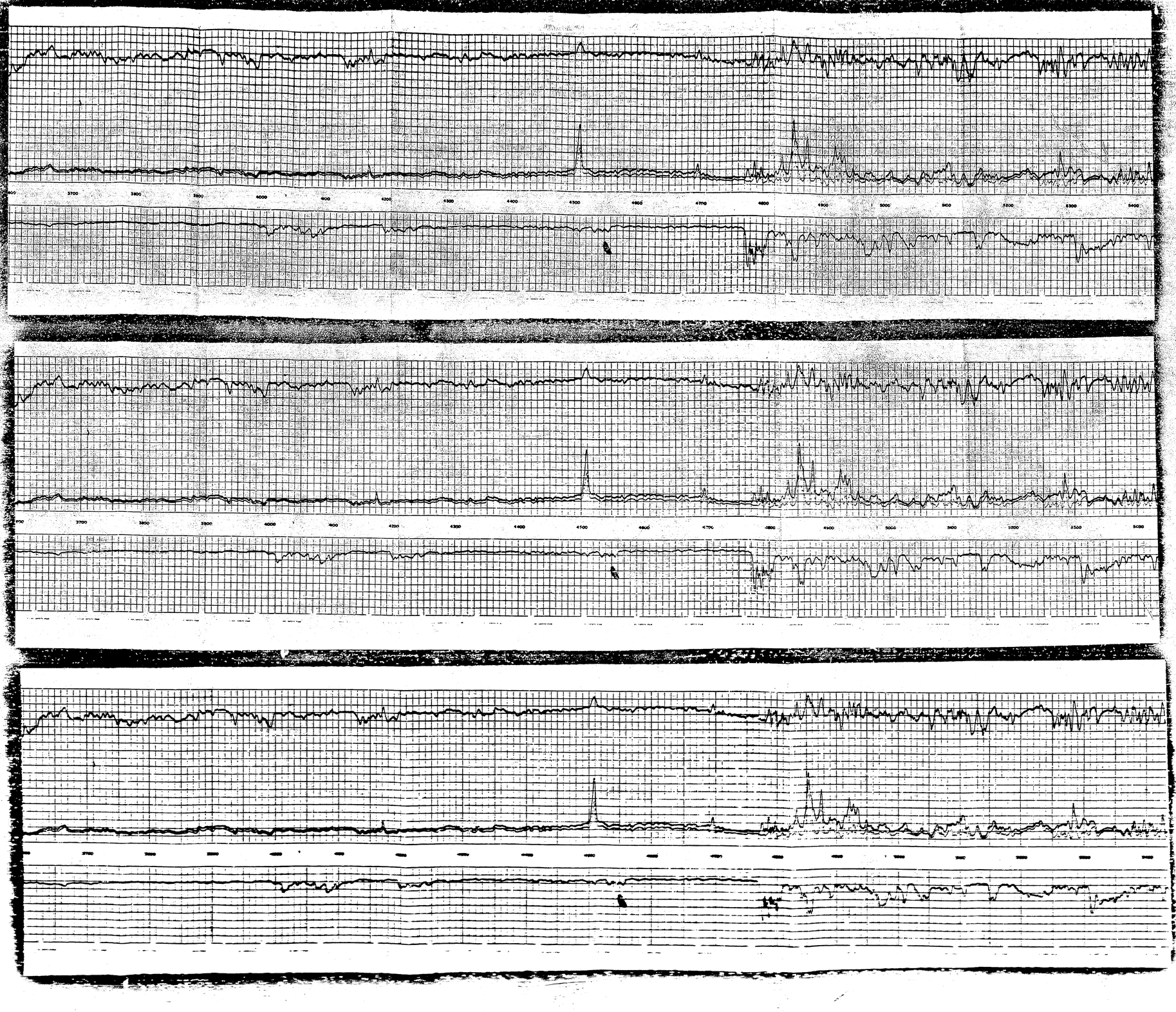
CONDUCTIVITY
millimhos/m
RESISTIVITY
-ohms. m²/m
SPONTANEOUS-POTENTIAL
millivolts
DEPTHS

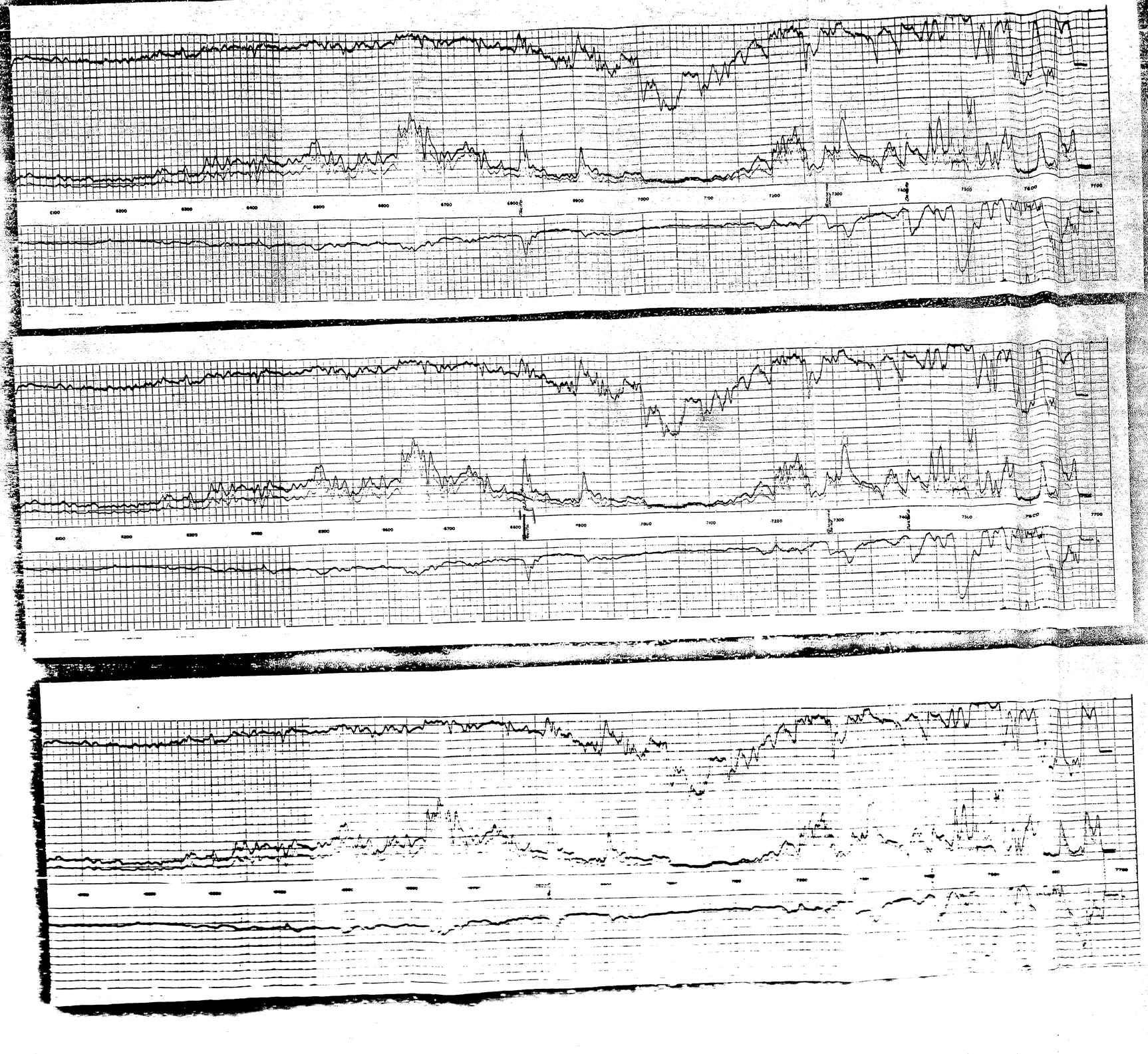
CONDUCTIVITY
millimhos/m
RESISTIVITY
-ohms. m²/m
SPONTANEOUS-POTENTIAL
millivolts
DEPTHS

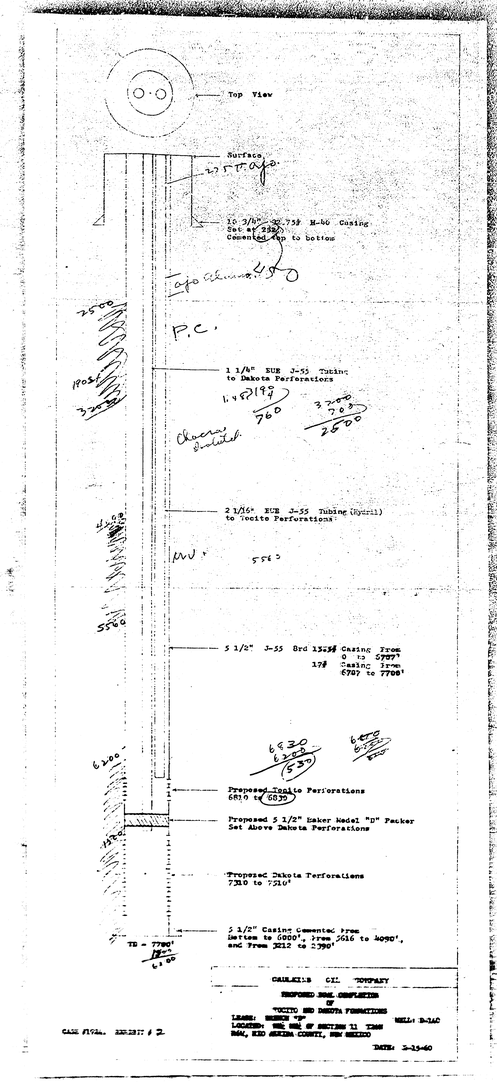
CONDUCTIVITY
millimhos/m
RESISTIVITY
-ohms. m²/m
SPONTANEOUS-POTENTIAL
millivolts











CASE 1172a. ORDER # 2.

CARL KIRBY OIL COMPANY

PROPOSED DUAL COMPLETION
OF
GALLUP AND DAKOTA FORMATIONS

LEASE: SECTION "B" WELL: B-14C
LOCATION: NE, NE, OF SECTION 11 T26S
R6W, RIO ARRIBA COUNTY, NEW MEXICO

DATE: 2-15-60