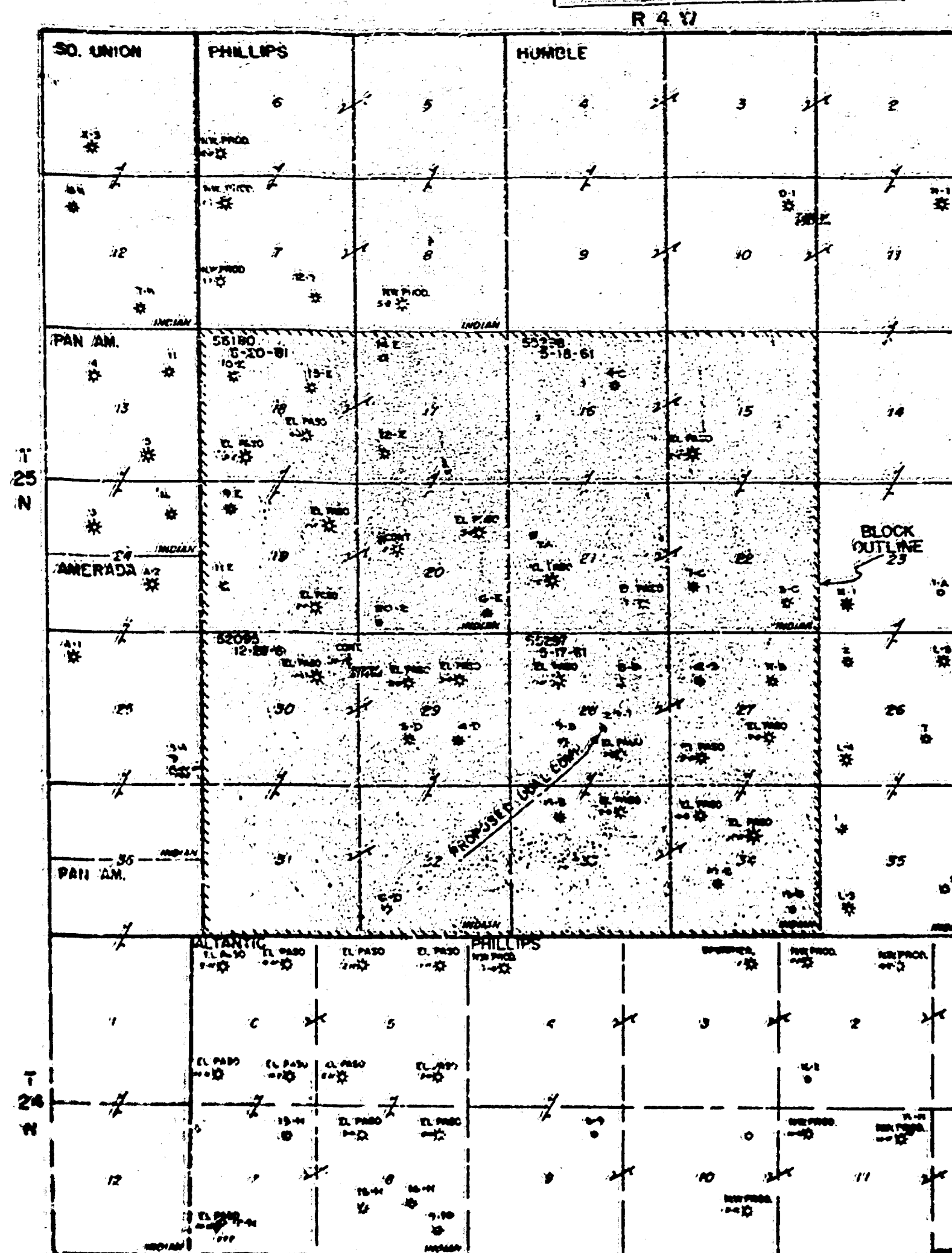


Case No.

1942

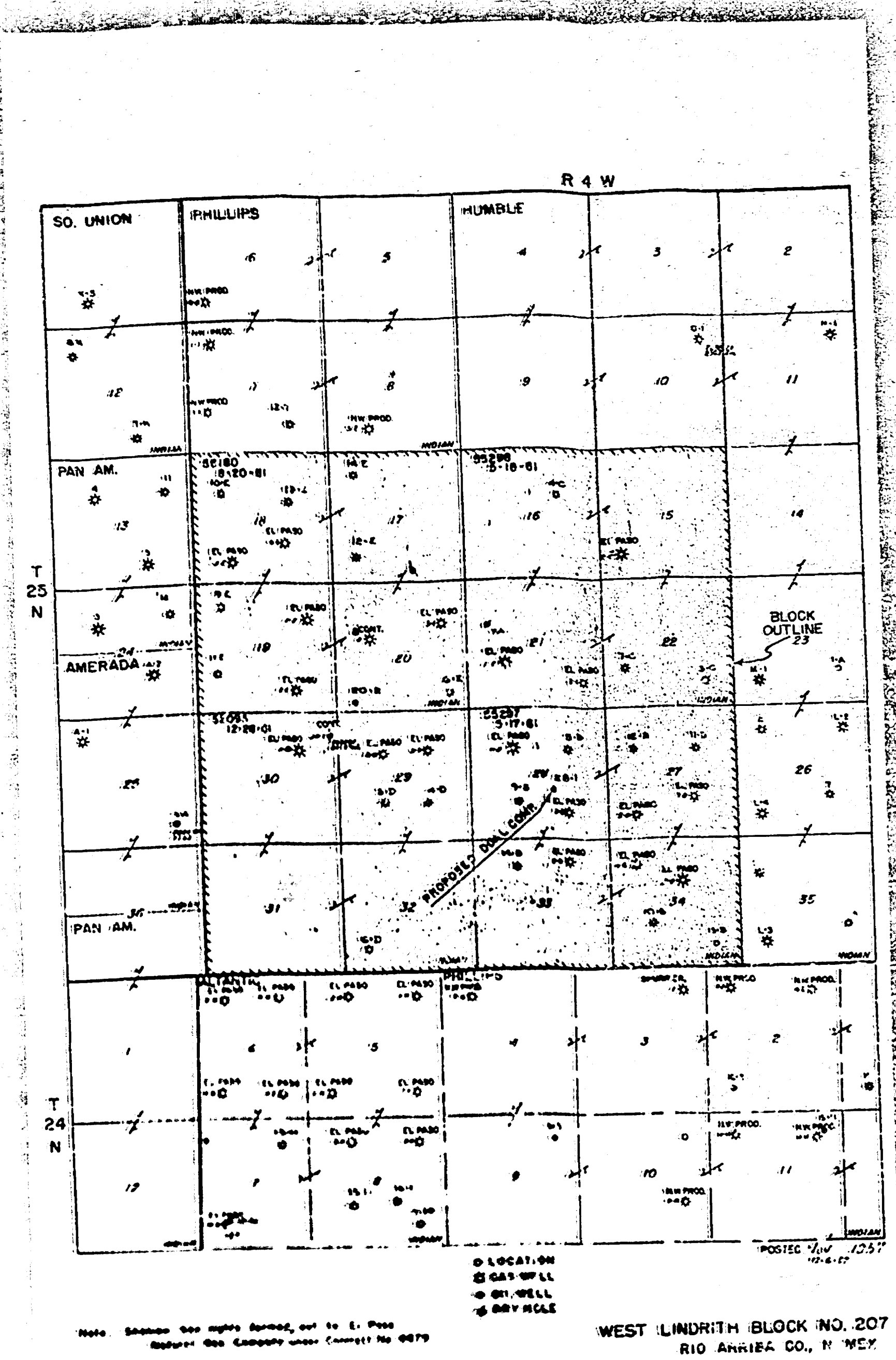
Large Exhibits

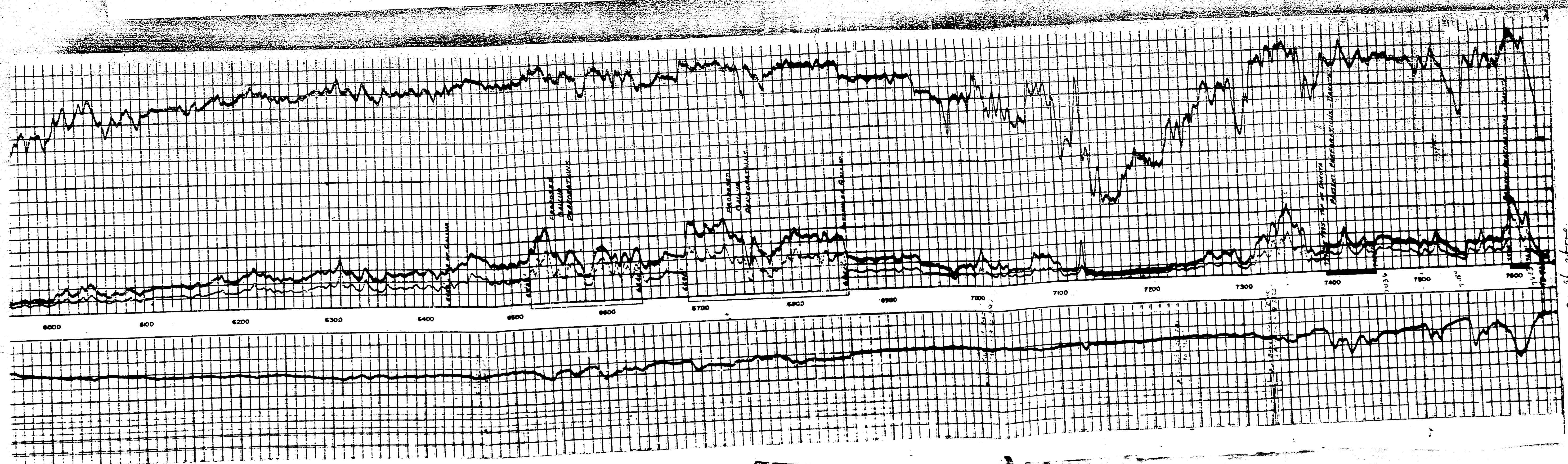
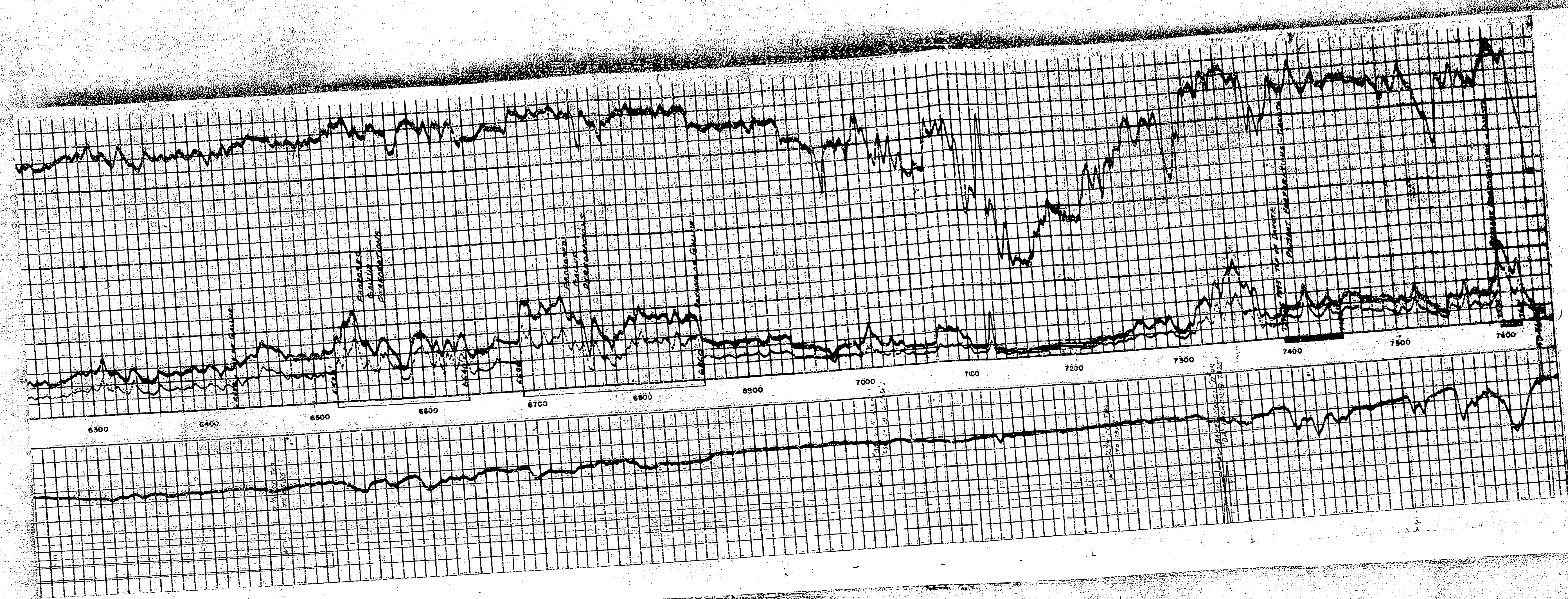
BEFORE EXAMINER UTZ
CIL CONSERVATION COMMISSION
EXHIBIT NO. 1
CASE NO. 1742



Scale: Section One (Right) Section, set to 1/2 inch = 1 mile. Report No. 1742, "Geological Survey" No. 1742.

WEST LINDRITH BLOCK NO. 207
RIO ARRIBA CO., N. MEX.





5.0 p/s above
H. 100 m/s

CONTINENTAL OIL CO.
PRODUCED BY COMPLETION
J. CARILLA Well No. 28-1
SW SE 29-25N-4W Rio Arriba County
New Mexico

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 4
CASE NO. 1042

DRAWING IS NOT TO SCALE

ALL DEPTHS FROM K.B. ELEV - 6942' MSL

GROUND ELEV - 6932' MSL

SURFACE COR. 10 1/4" - 32.75" - 140 @ 221'

1448' TOP OF SHAPE CEMENT

SHAPE COLLAR @ 3338'

2 3/4" O.D. TBG TO 6505'

5670' TOP OF CEMENT

2 3/4" O.D. TBG TO 7325'

6428' TOP OF GALLUP

6520'

6640'

6695'

6860'

7325'

7395' TOP OF DANCE

7396'

7450'

7578'

7617'

7650' T.D.

BOTTOM OF GALLUP

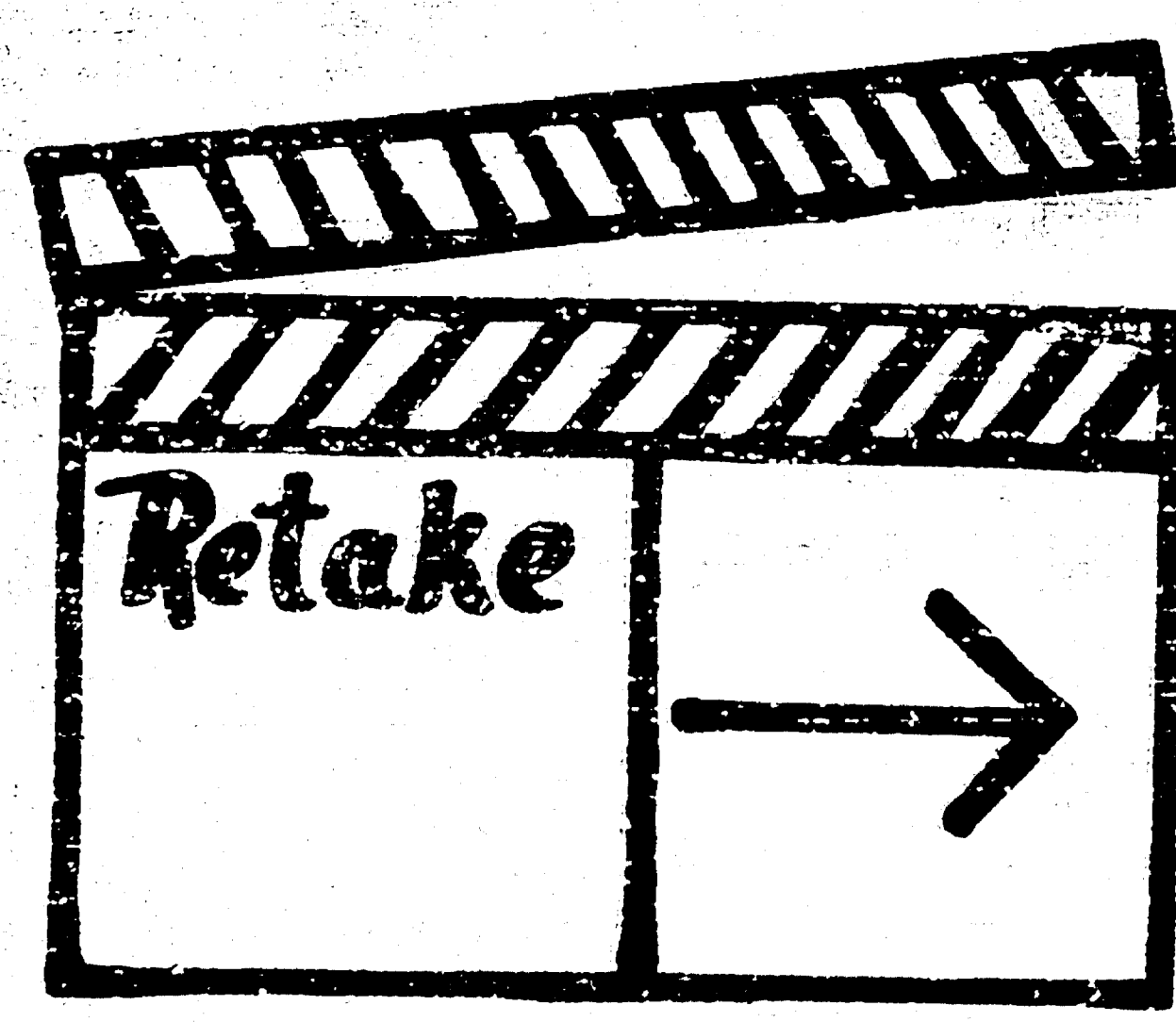
BAKER MOD. D.C. PACKER

Production Cor. 7 1/2" N80 @ 7650'

PRODUCER
GALLUP
FORMATION

PRODUCER
DANCE
FORMATION

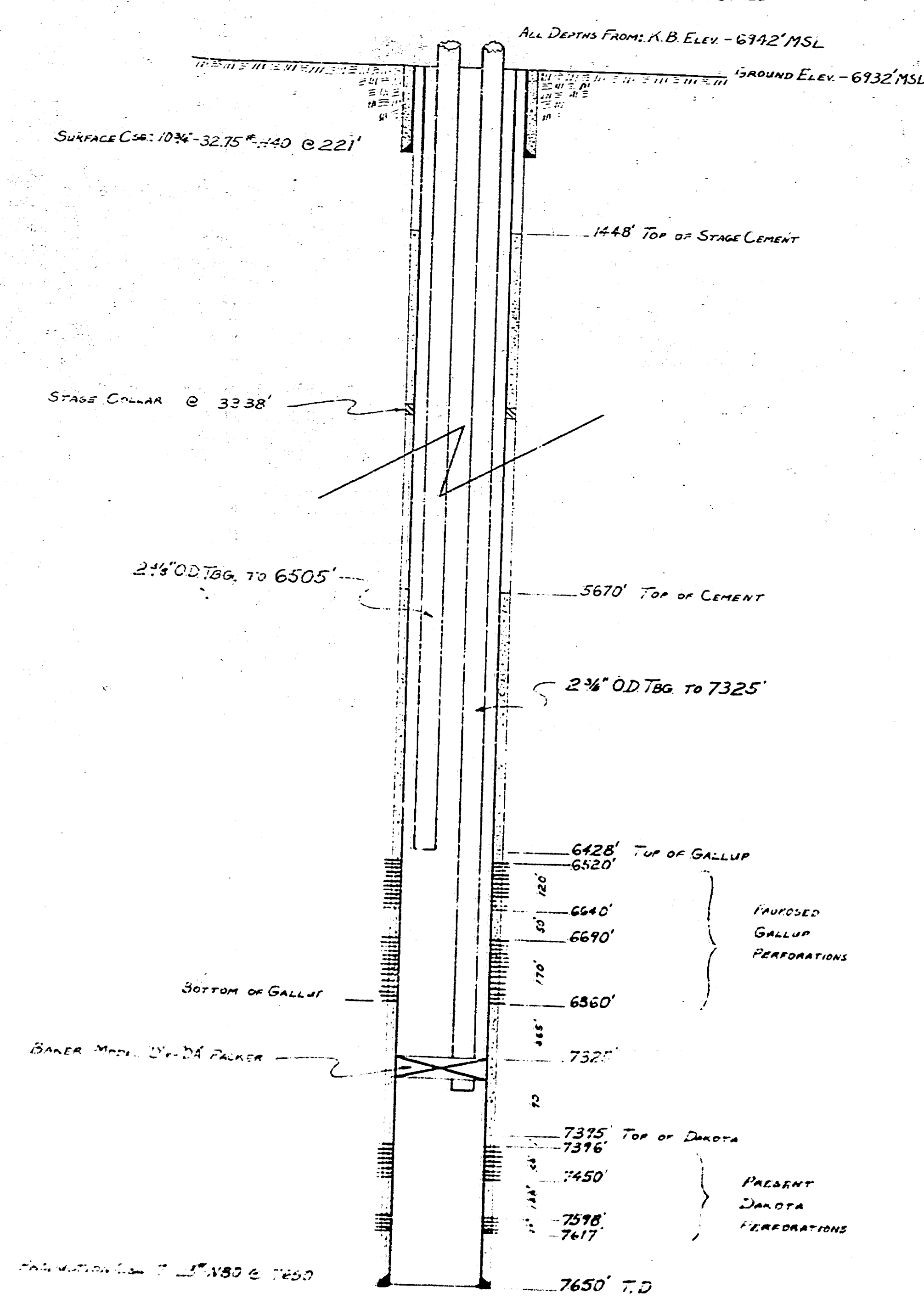
THE PRECEDING DOCUMENTS WERE REPELISHED DUE TO:
A MALFUNCTION IN FILMING

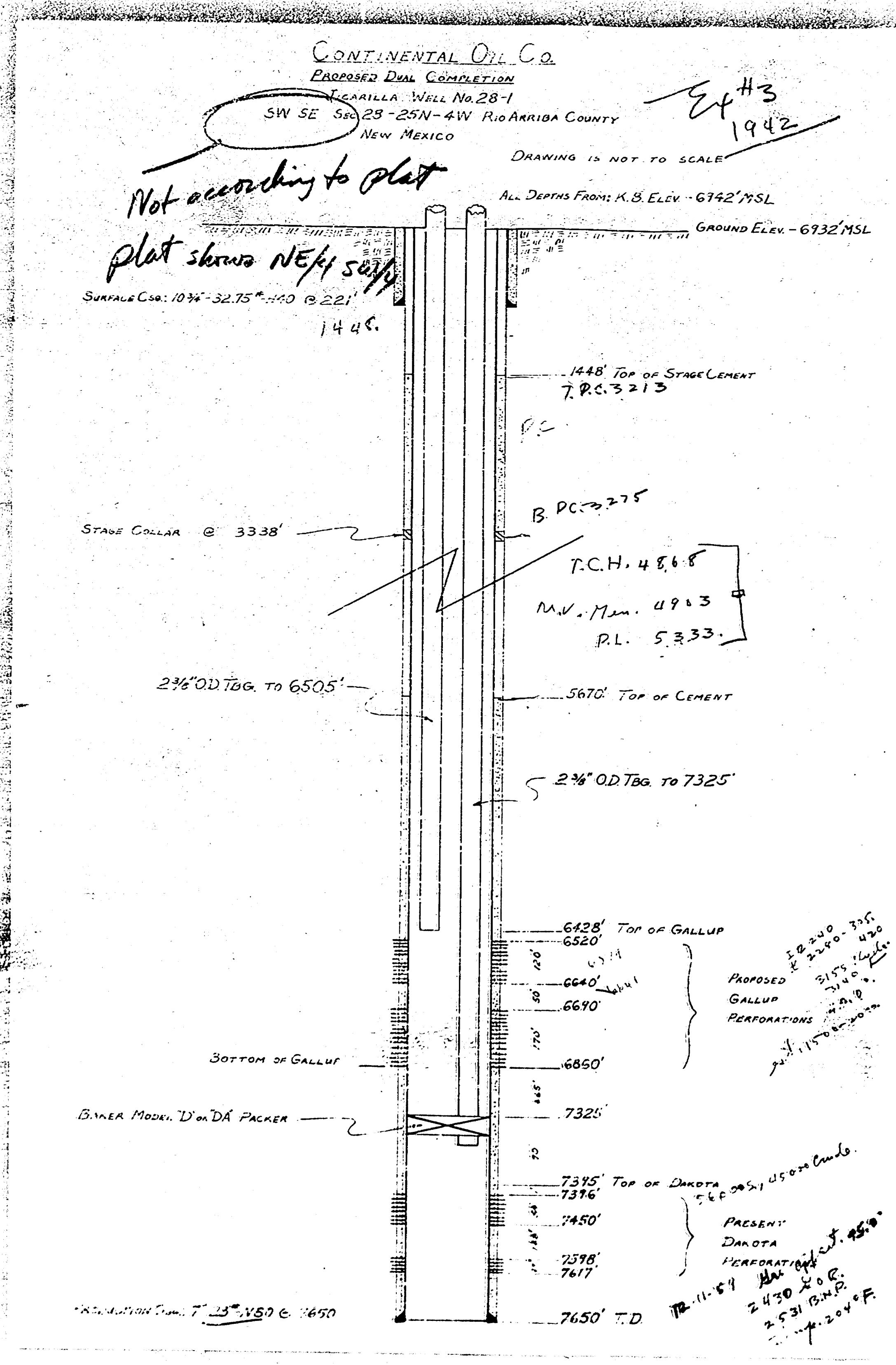


CONTINENTAL OIL CO.
PROPOSED DEEP COMPLETION
JICANILLA WELL No. 28-1
SW SE Sec. 28-25N-4W Rio Arriba County
NEW MEXICO

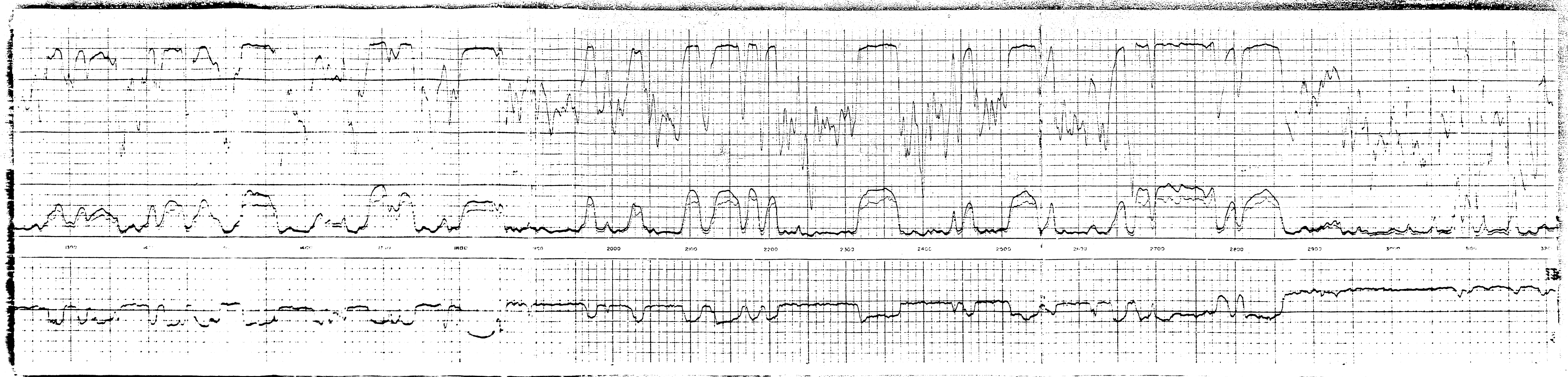
BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 4
CASE NO. 1942

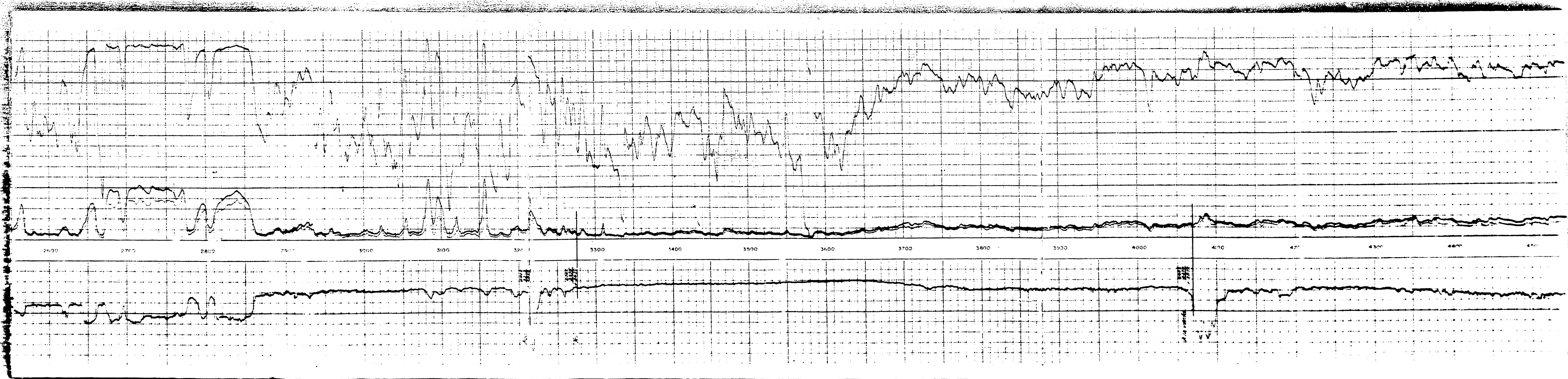
DRAWING IS NOT TO SCALE

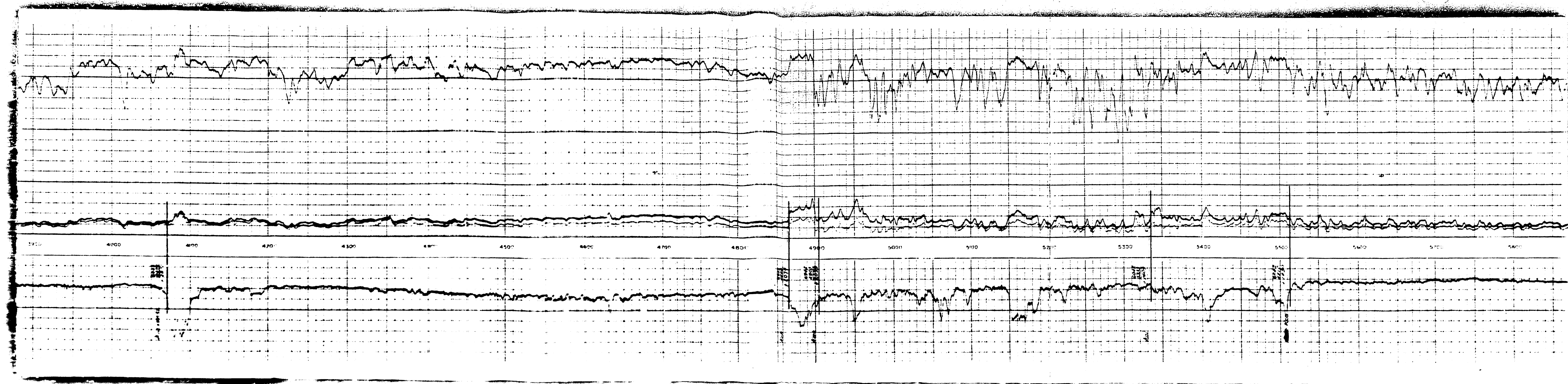


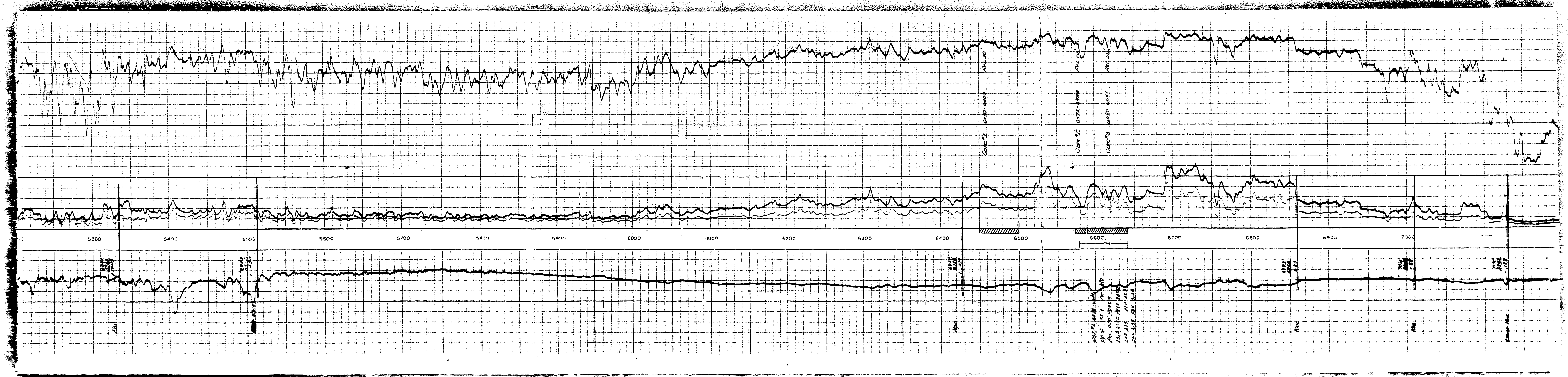


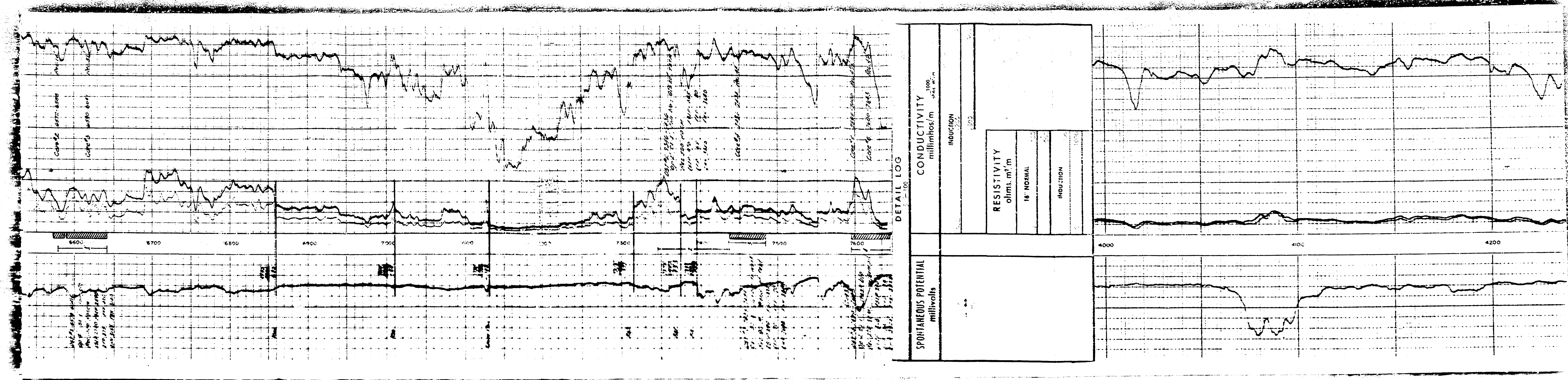


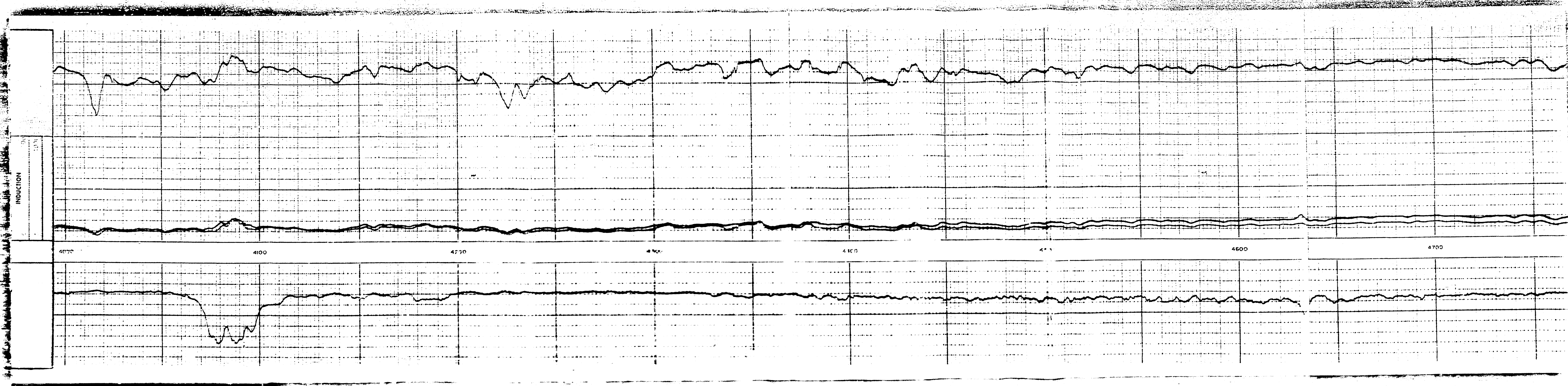


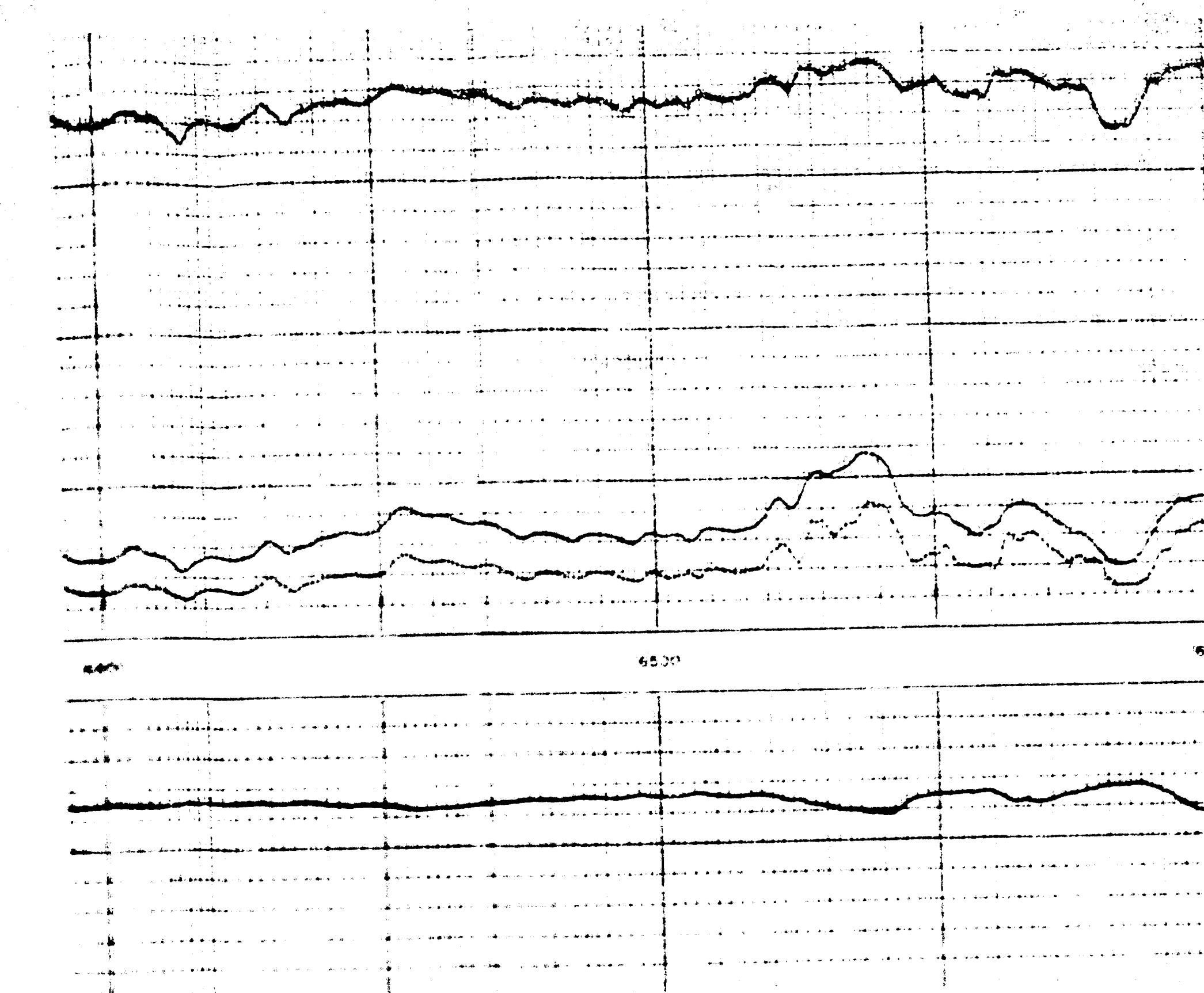
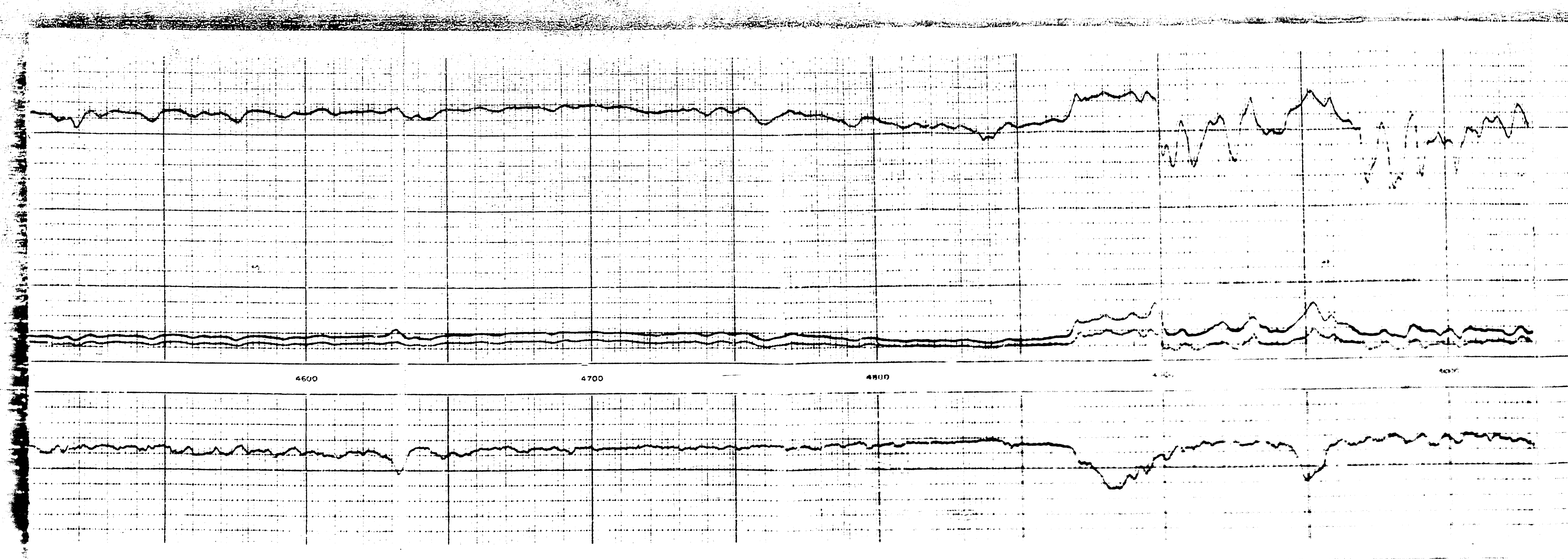


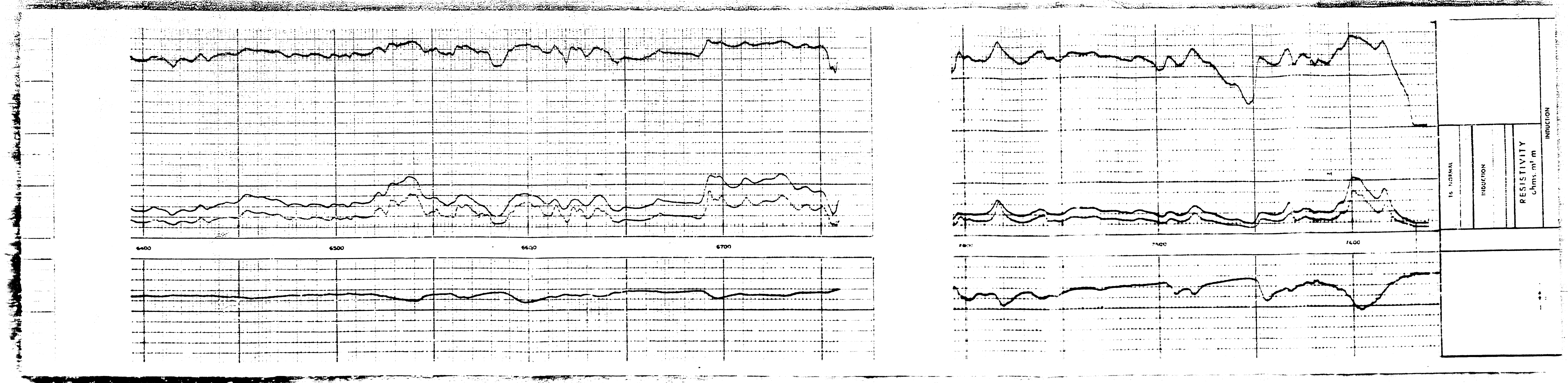


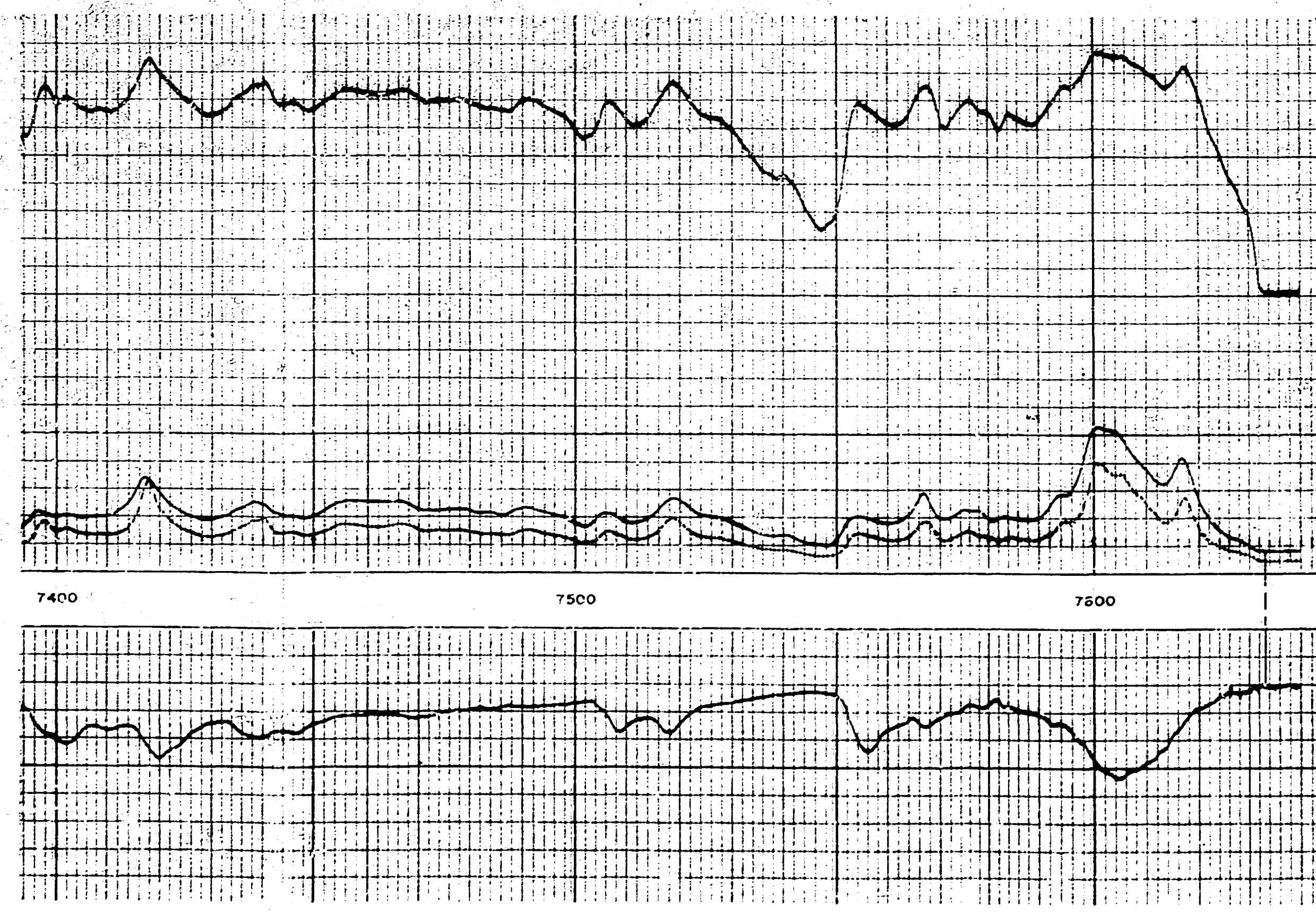
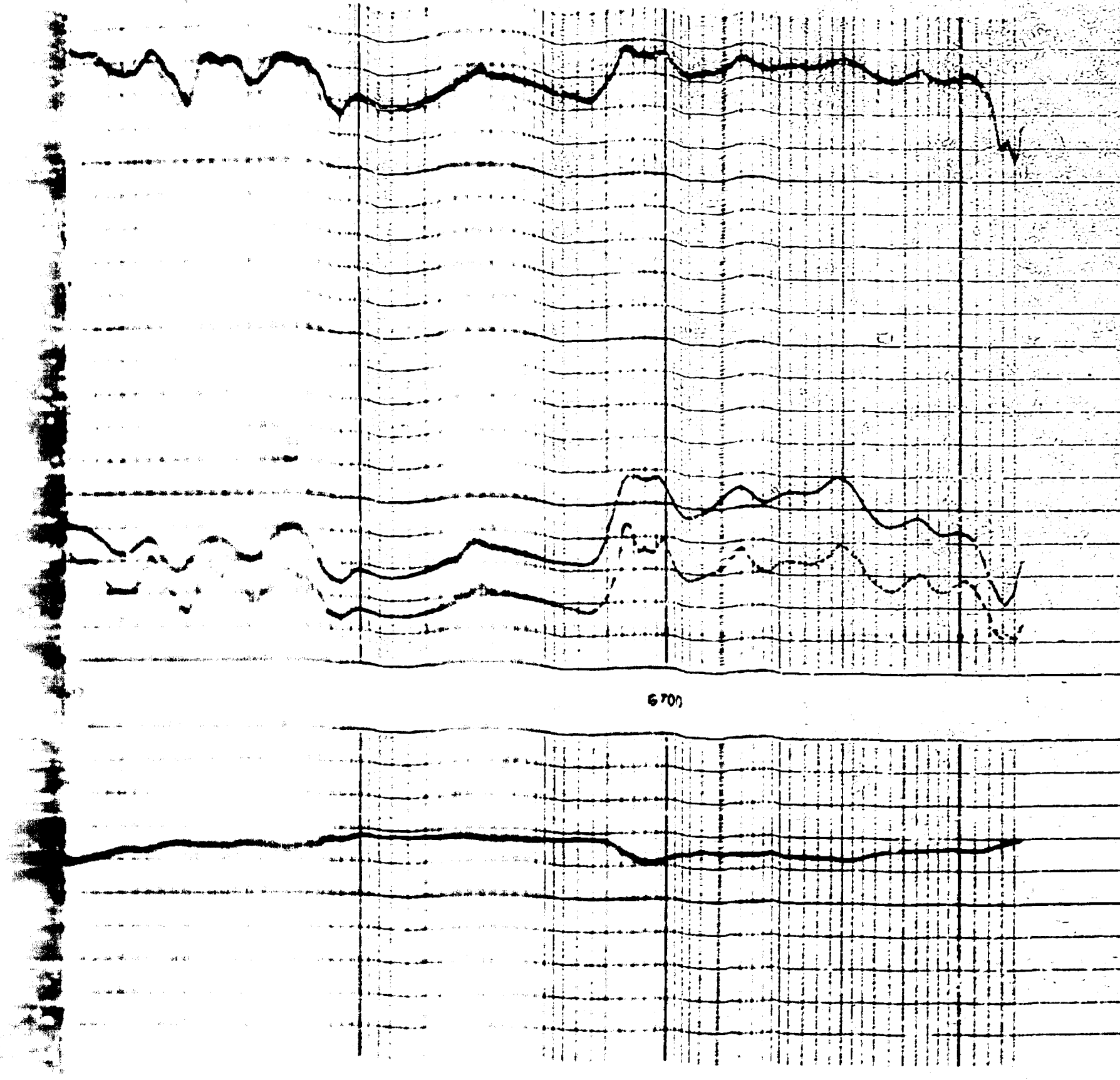












15" NORMAL 1000 INDUCTION 100 RESISTIVITY ohms. m/m		CONDUCTIVITY millimhos/m = 1000 SWAC 15 7633 SWAC 15 7633 SWAC 15 7633 Elev. 4500 DE 6500 CL 5500	
SPONTANEOUS POTENTIAL millivolts		COMPANY: CONTINENTAL OIL COMPANY WELL: JIPICARILLA 7B-1 FIELD: WILCOCK LOC. 514-750-100-10-25 COUNTY: TARRANT STATE: TEXAS	