— 10 + RESERVE OIL & GAS CO Roy-L&G-Bruer No. 1		0 AMP NORMAL 4 16" NORMAL 0 20 0 200 INDUCTION 0 20 0 200	INDUCTION 1000 0
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m^2/m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms. } m^2/m}$

COMPANY RESERVE OIL AND GAS COMPANY

WELL ROY - L AND G - BRUER NO. 1

FIELD HOLMES GAP AREA 31 -6S - 4W

COUNTY POLK STATE OREGON

SWSC FR 5521

SWSC TD 5527

DRLR TD 5549

Elev:

KB 358

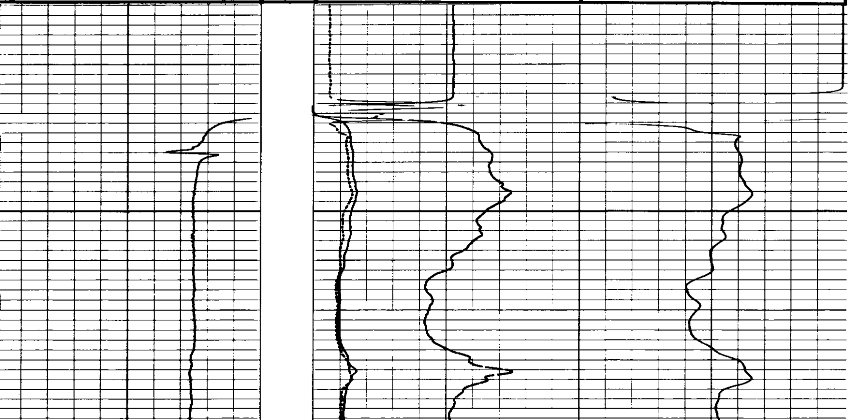
DF

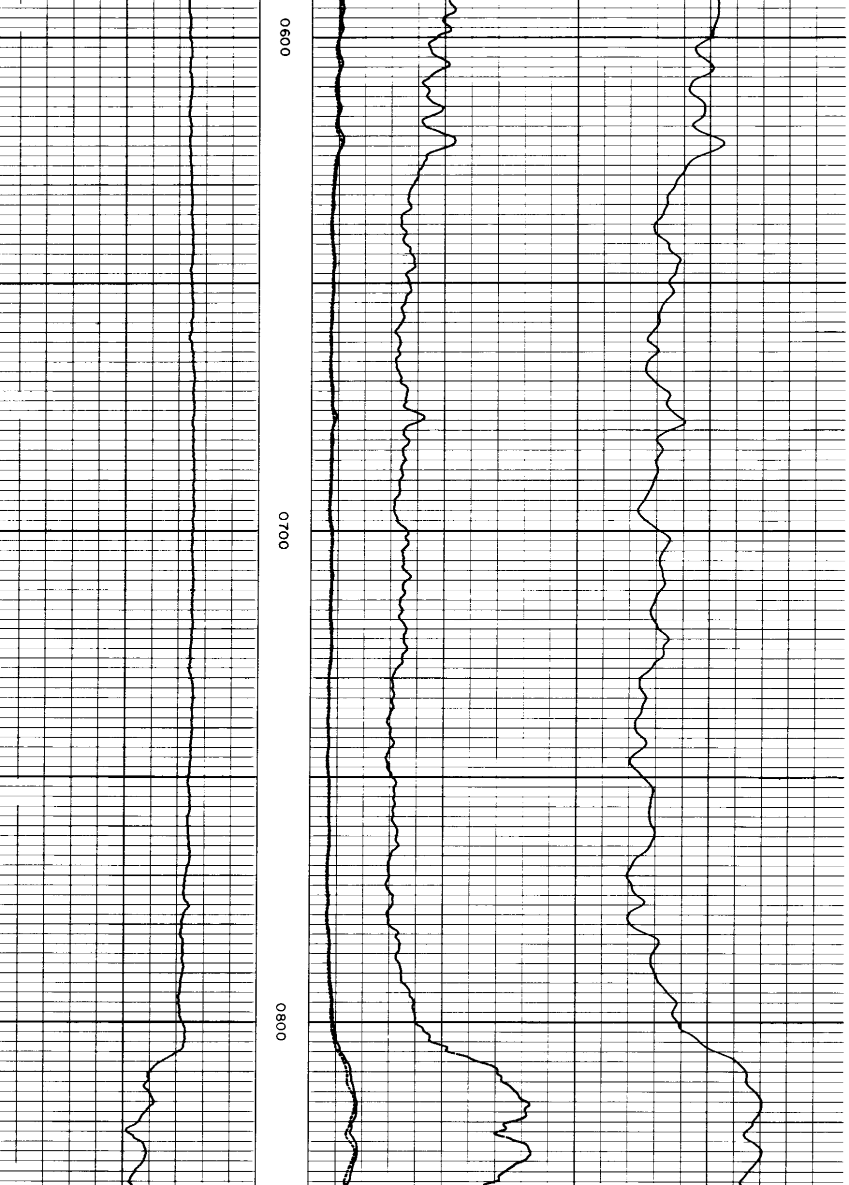
GL 345

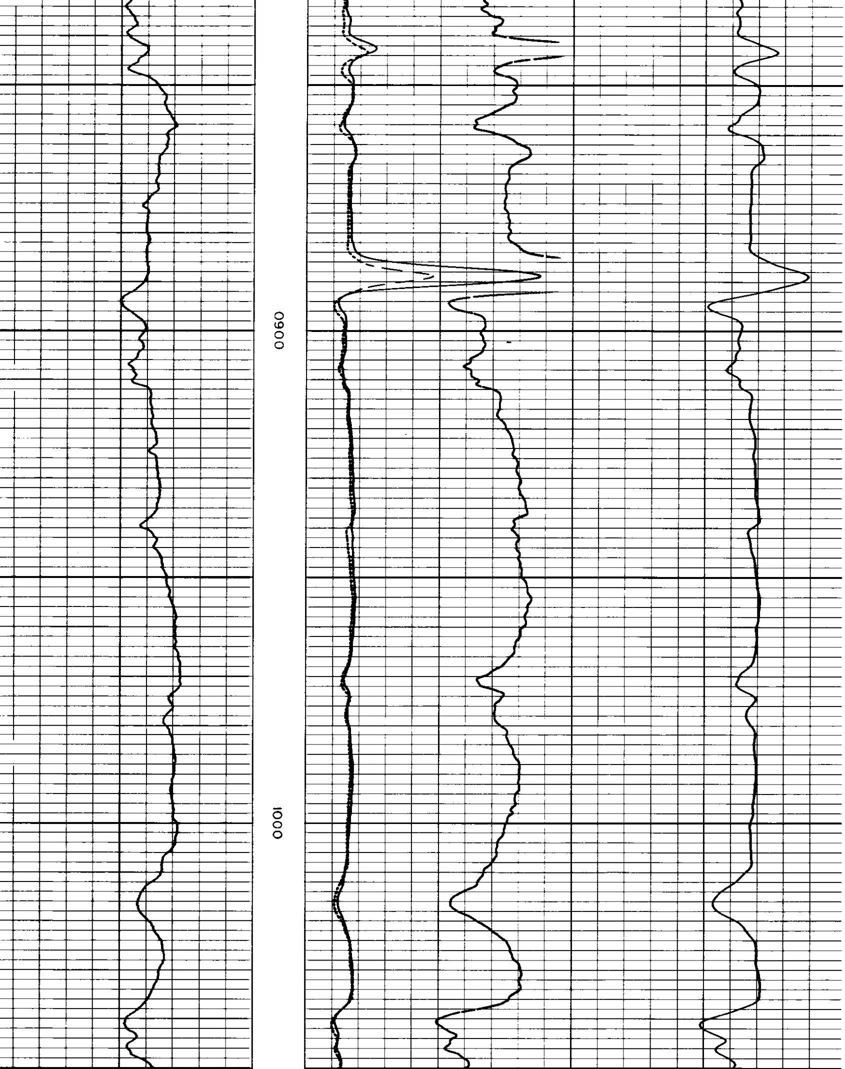
DETAIL LOG

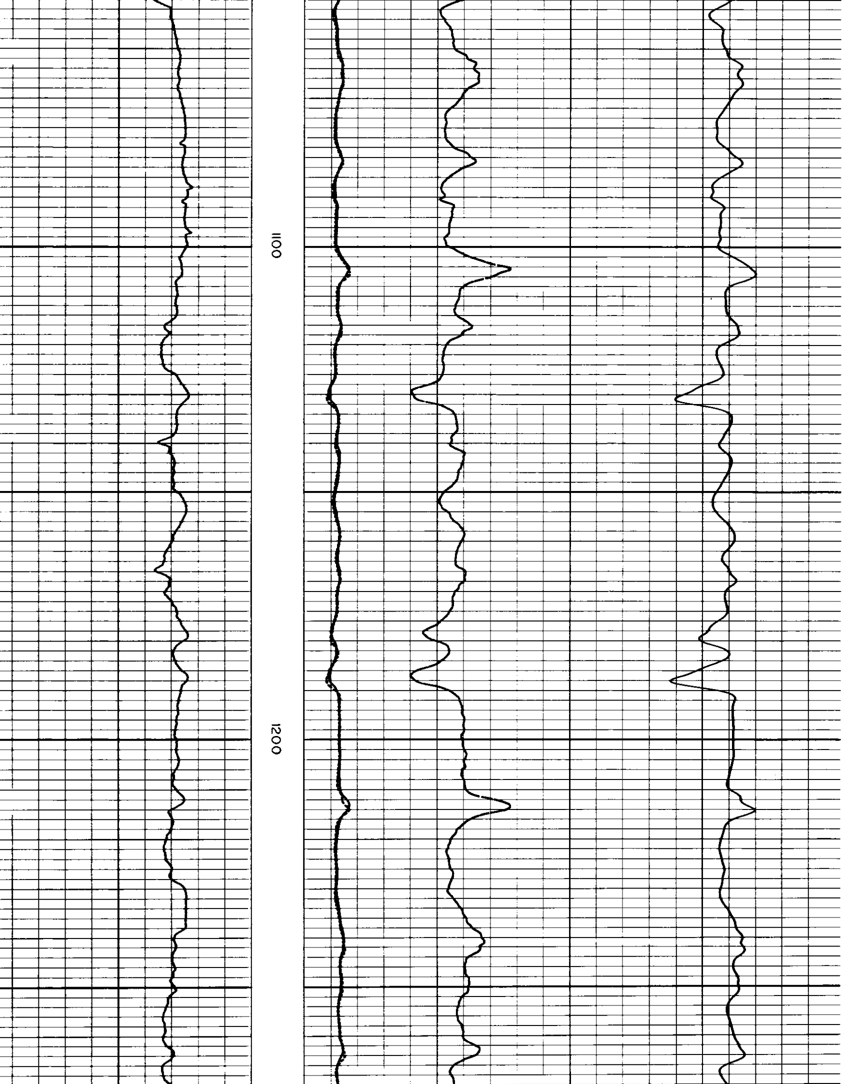
5 "=100'

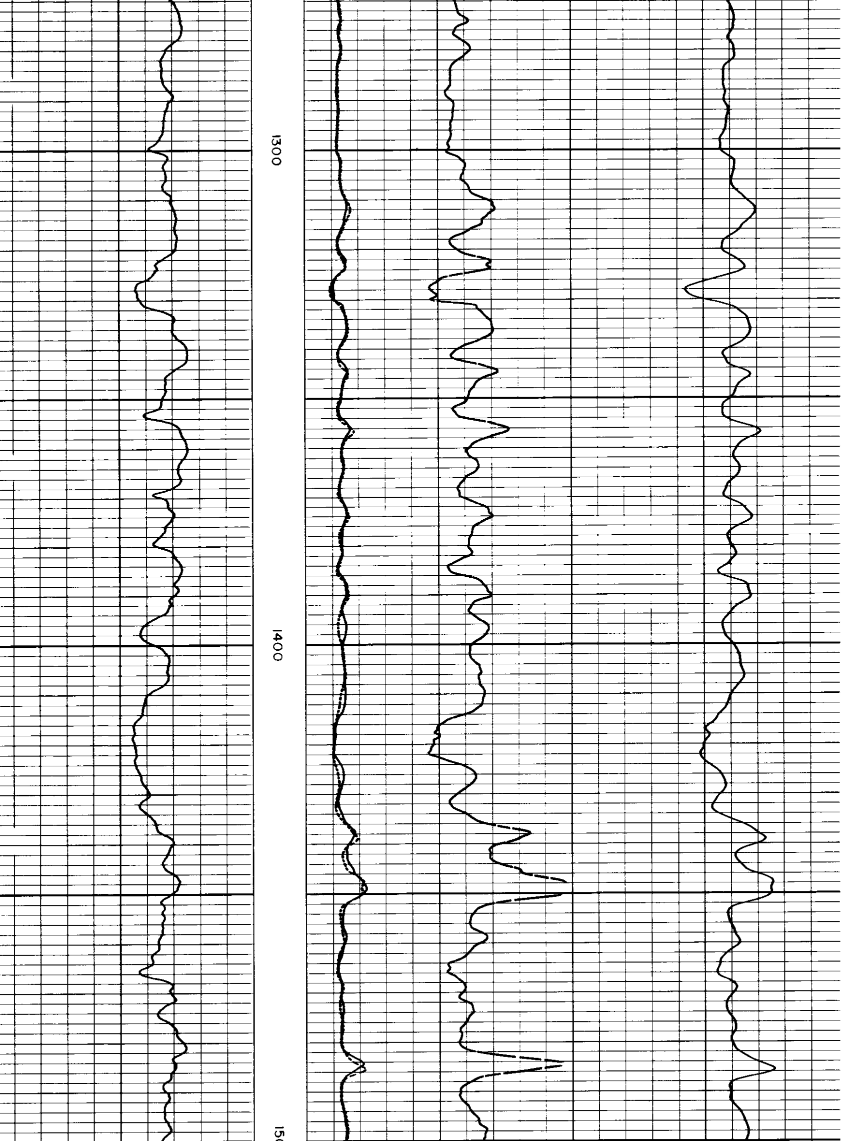
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m^2/m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms. } m^2/m}$
— 10 +		0 AMP NORMAL 4 16" NORMAL 0 20 0 200 INDUCTION 0 20 0 200	INDUCTION 1000 0

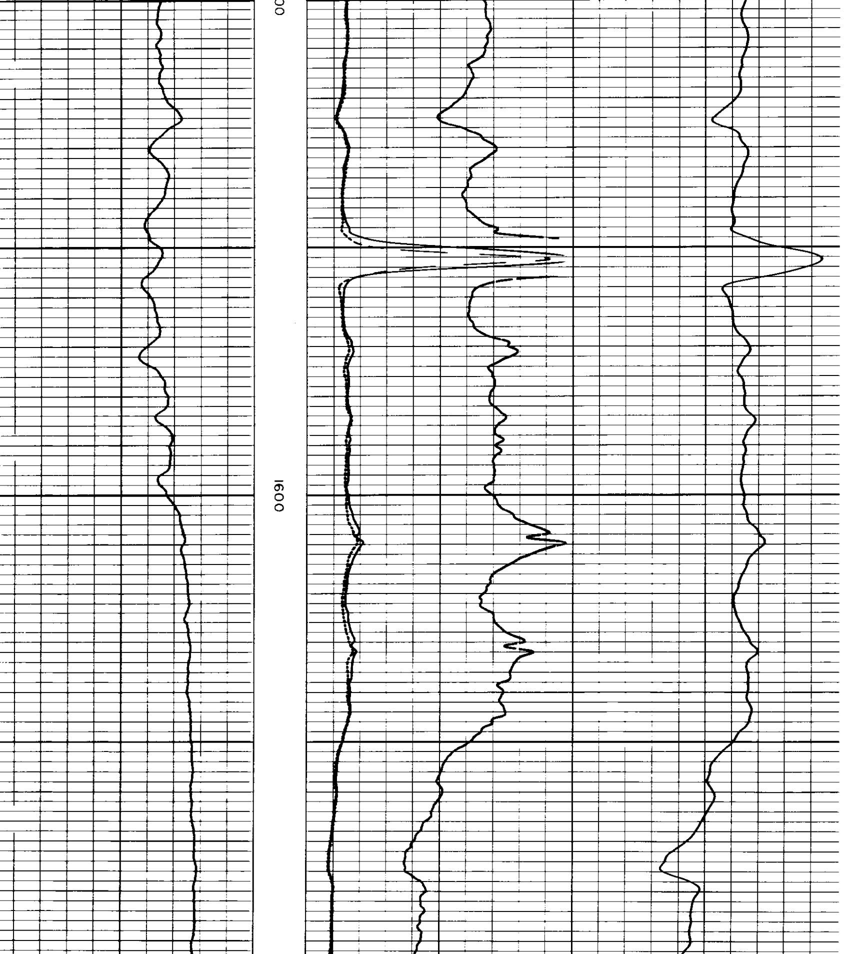


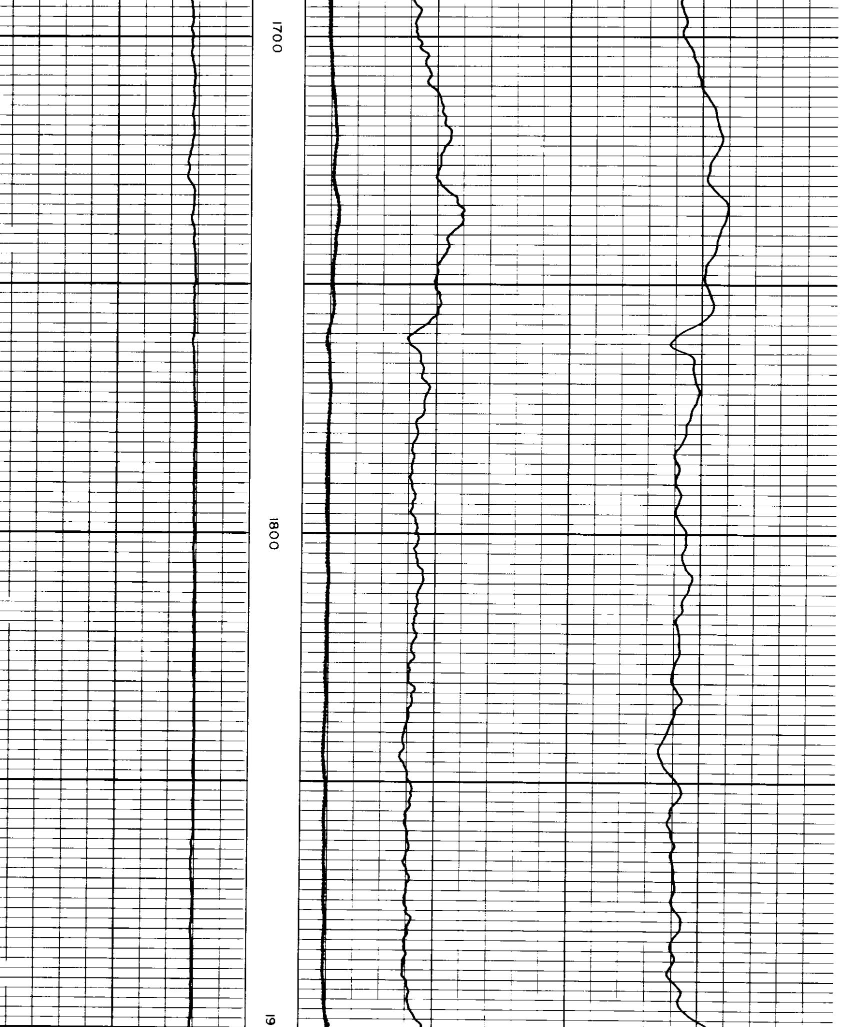


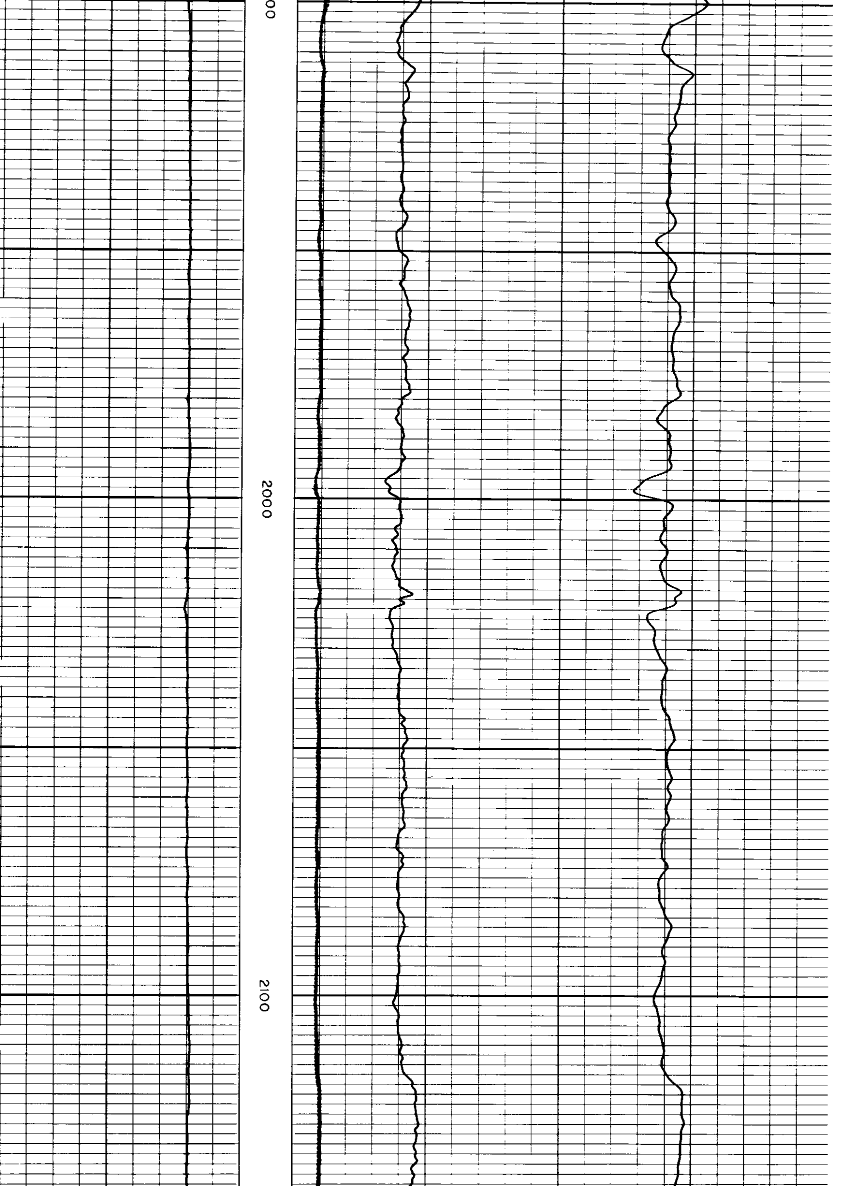


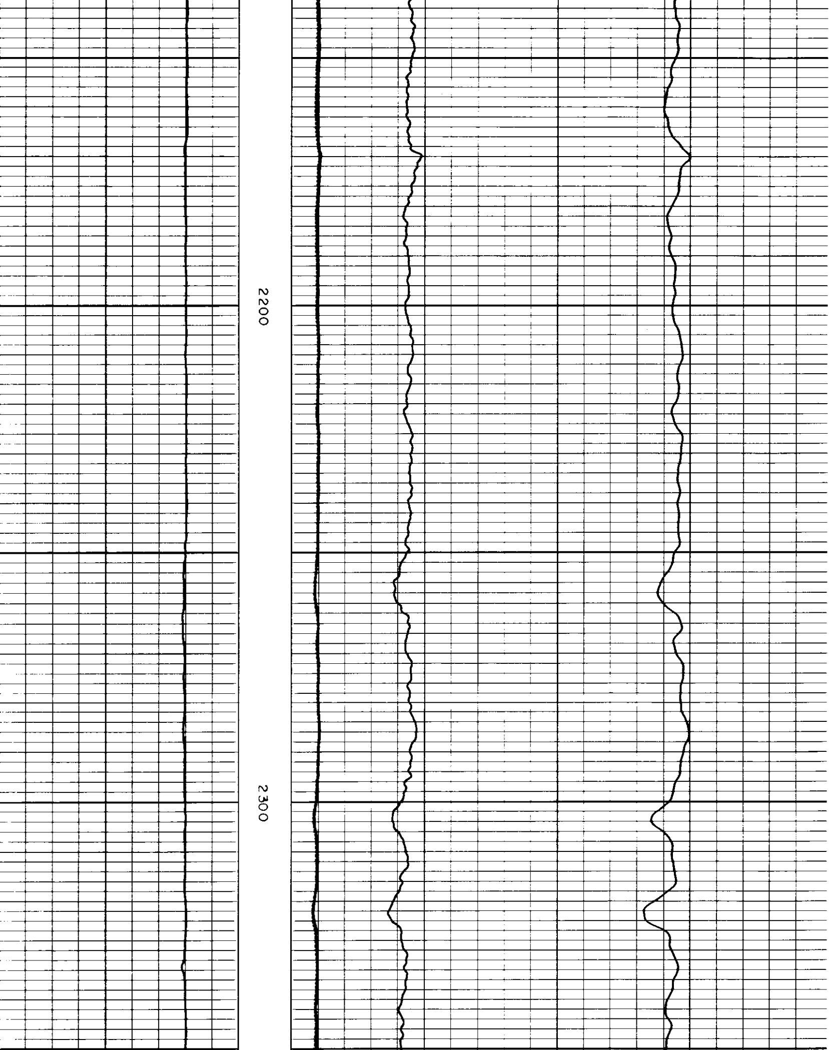


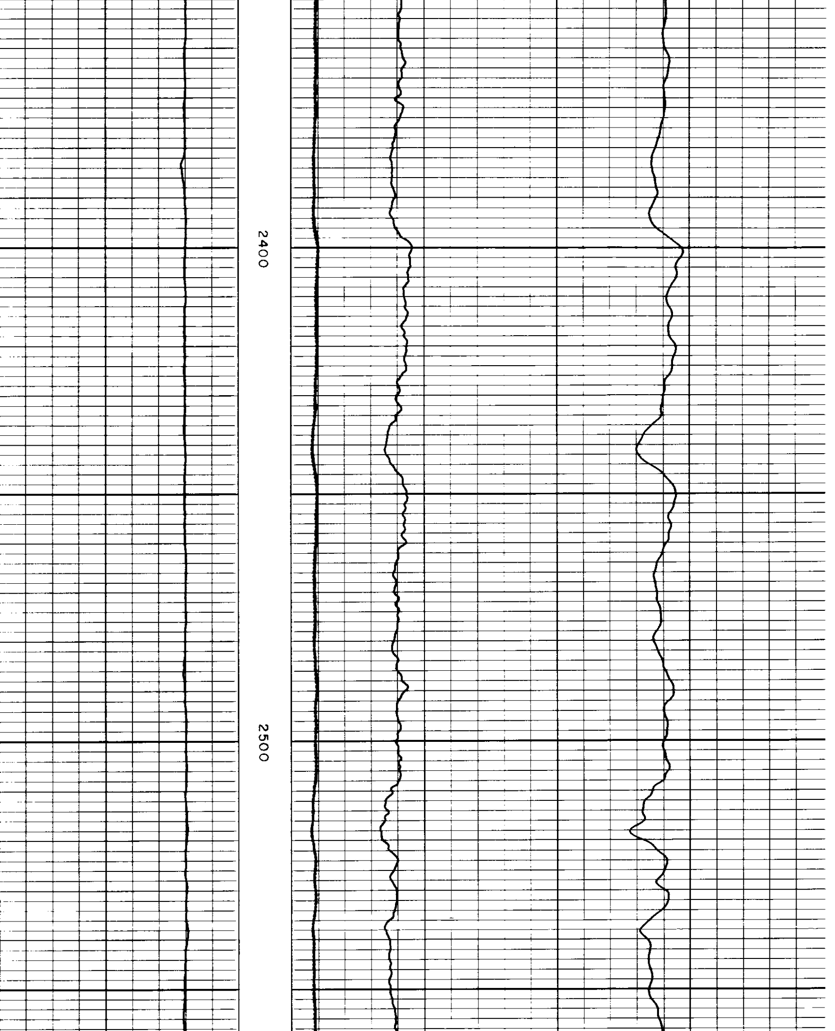


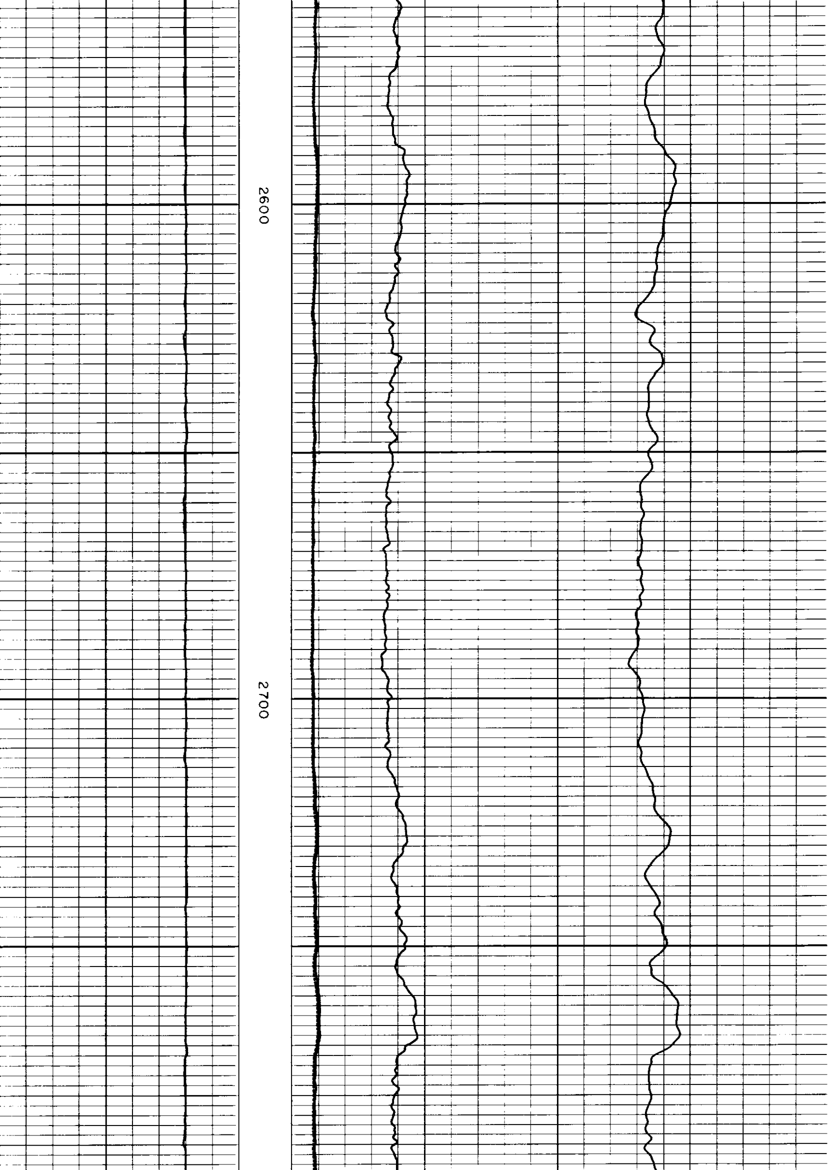


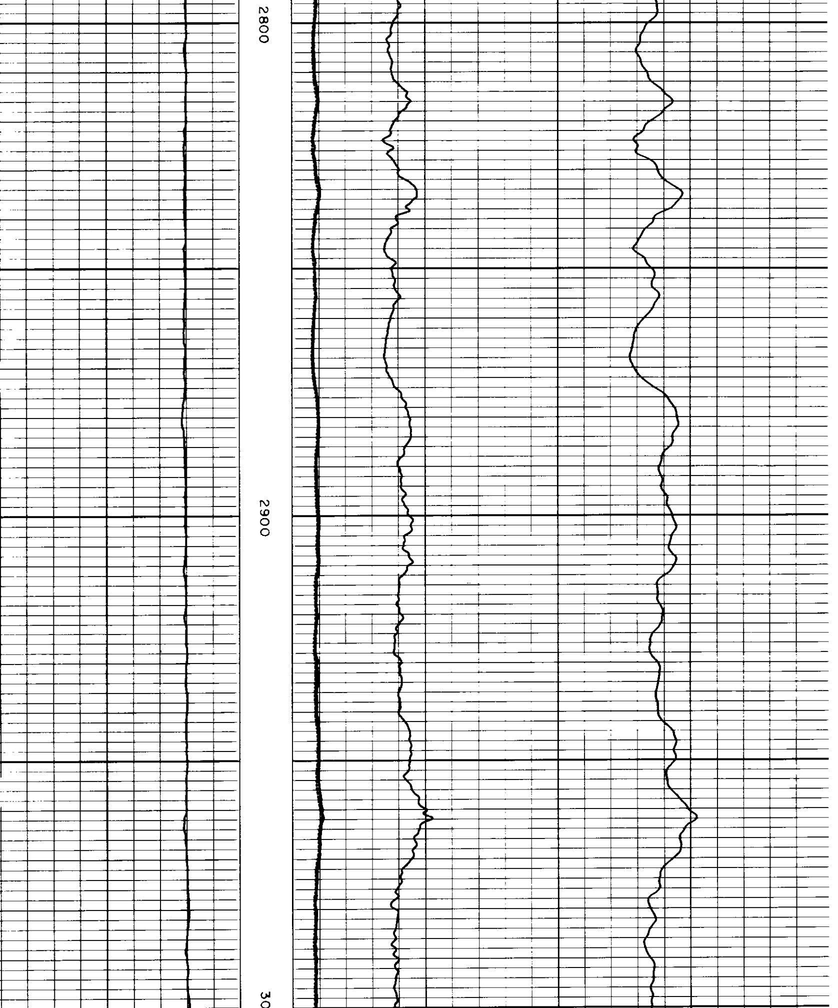


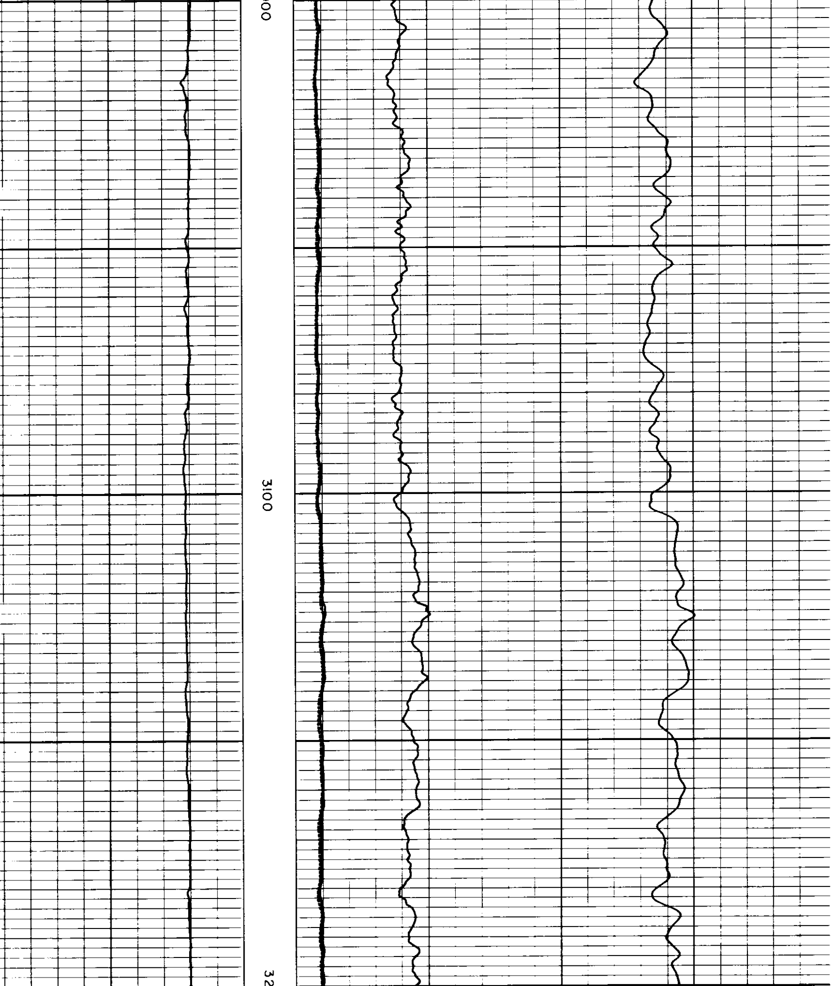


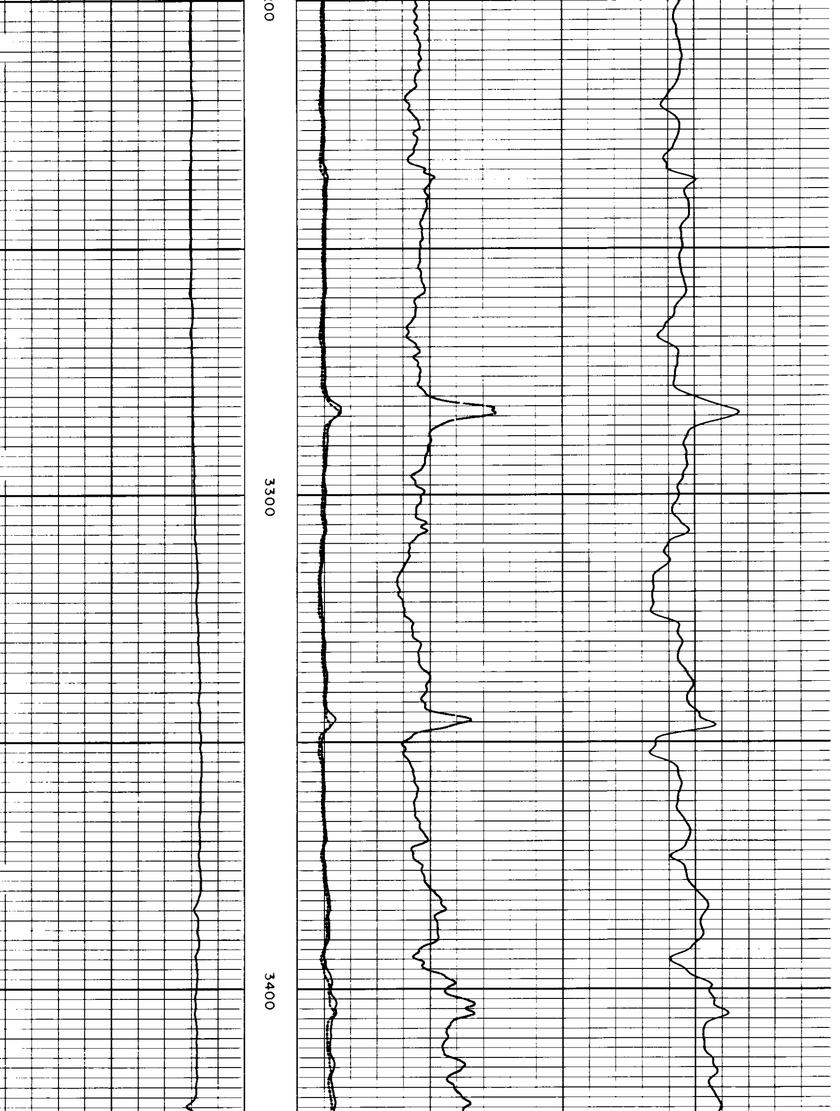


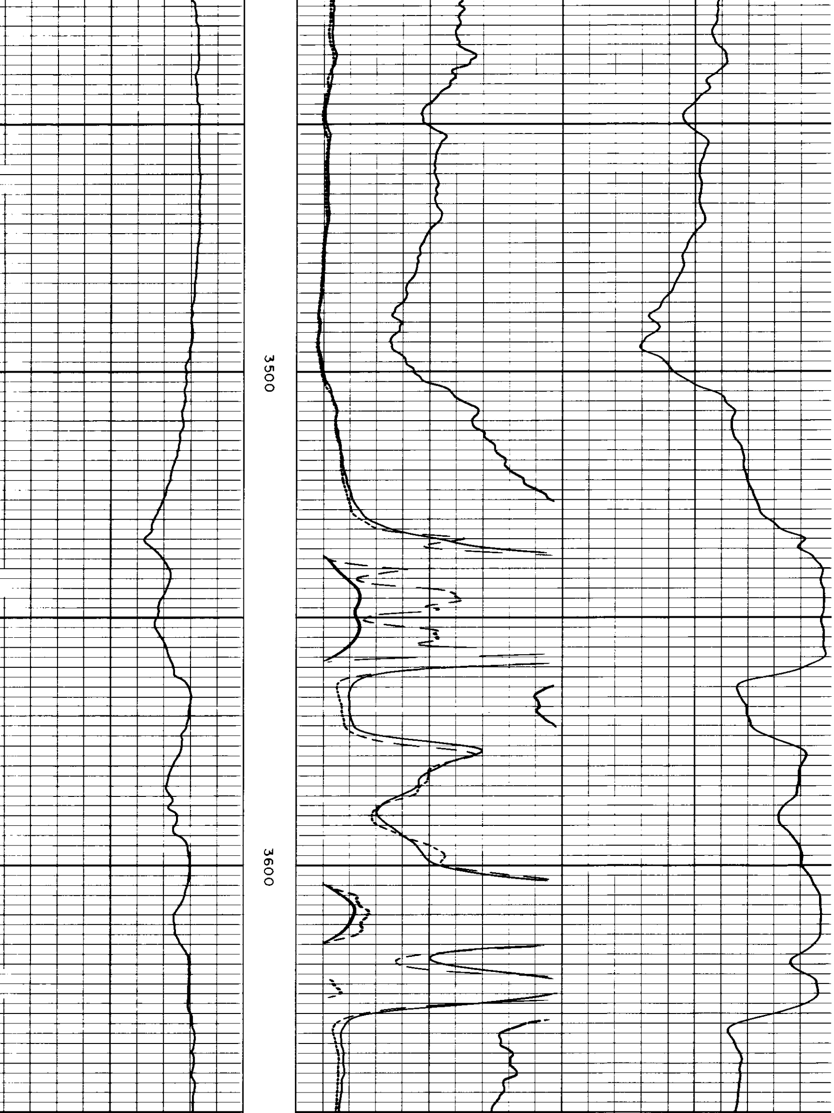


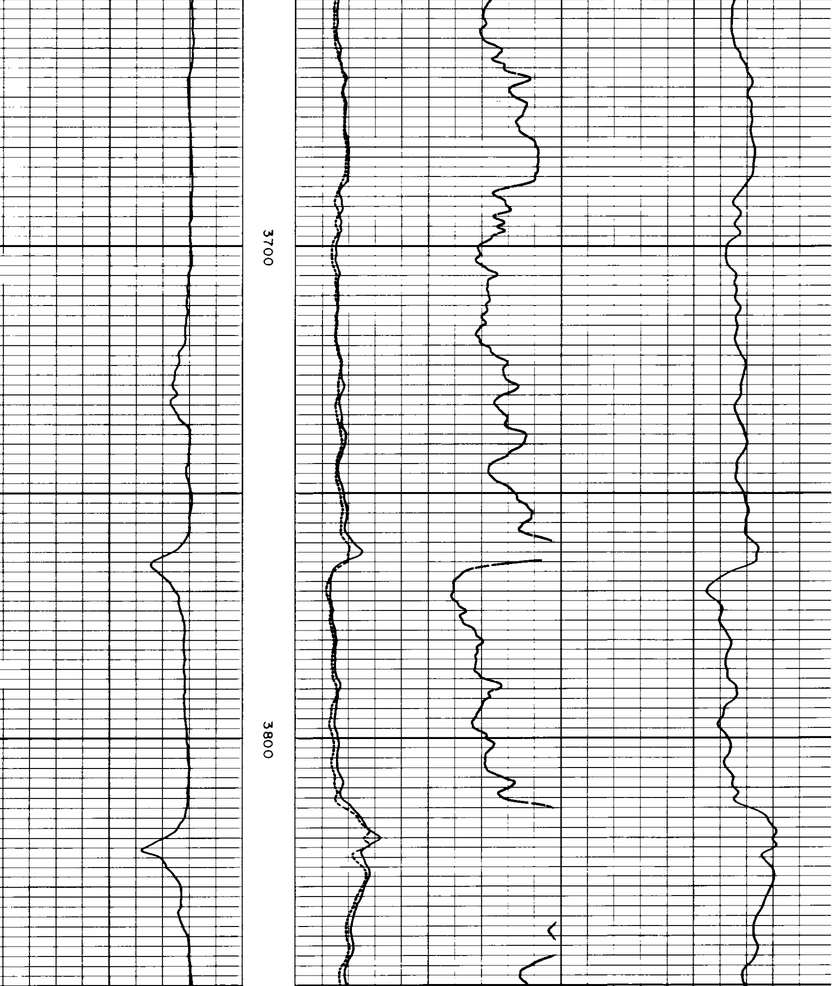


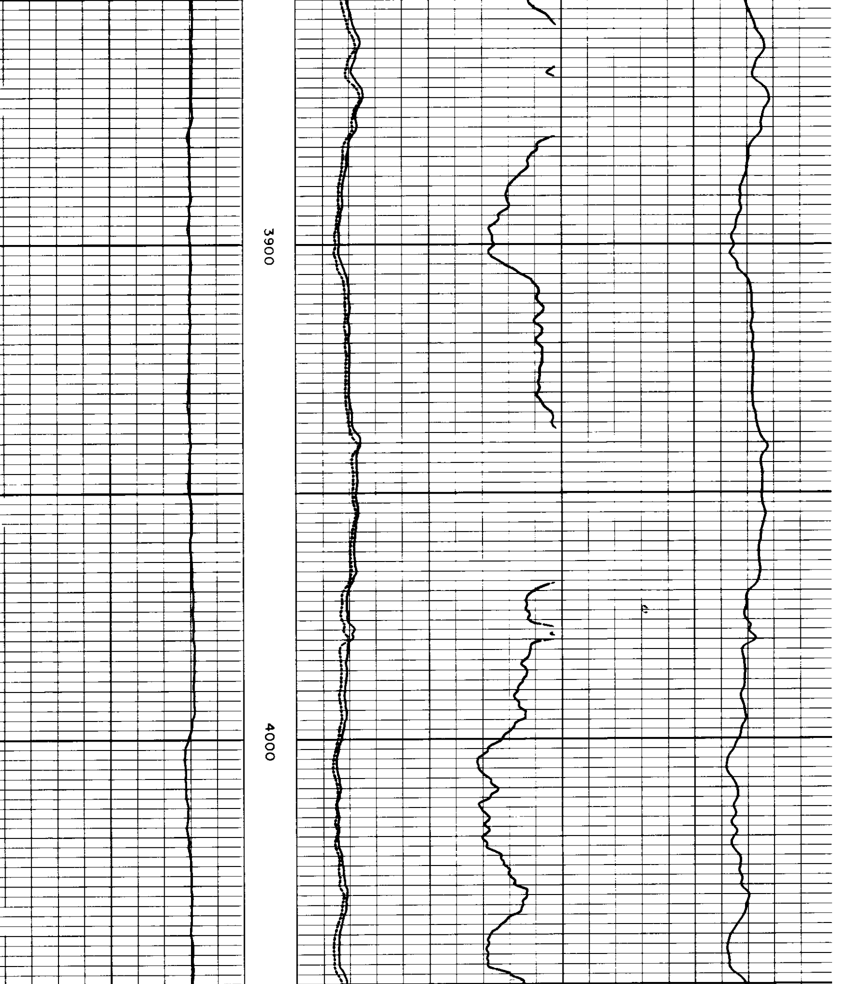


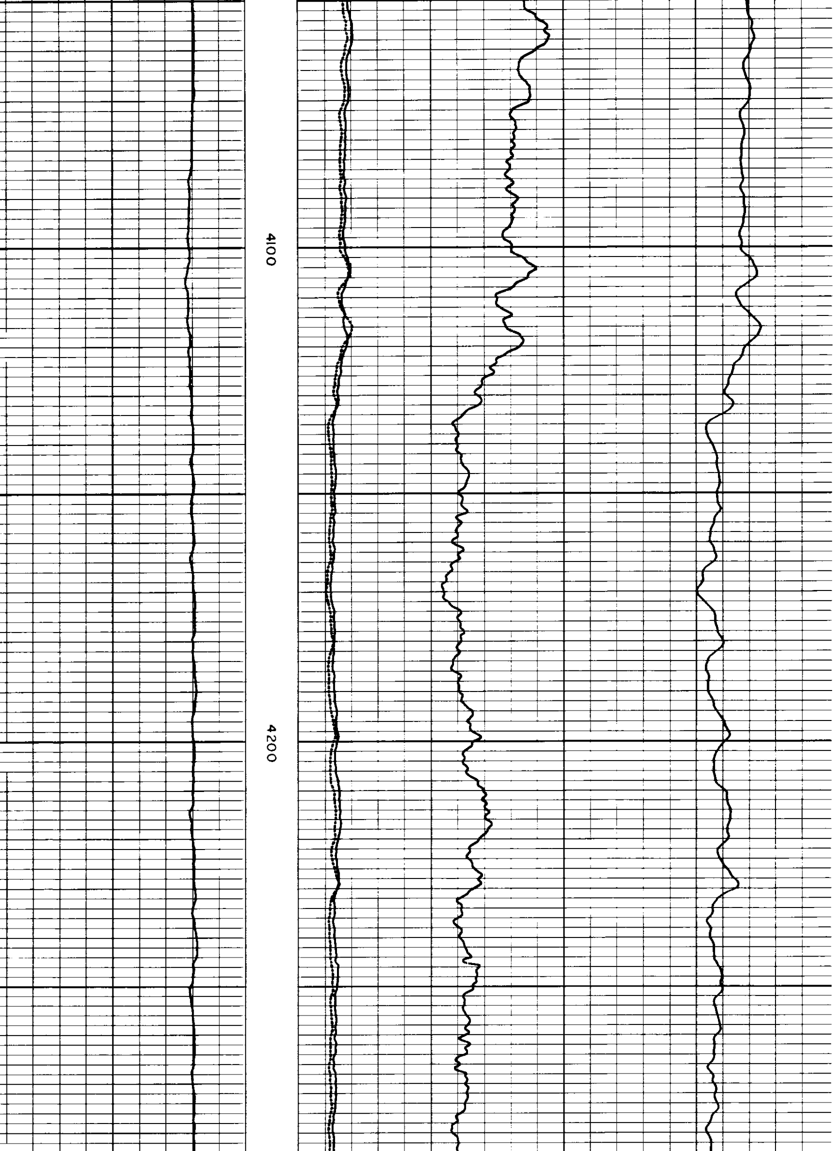


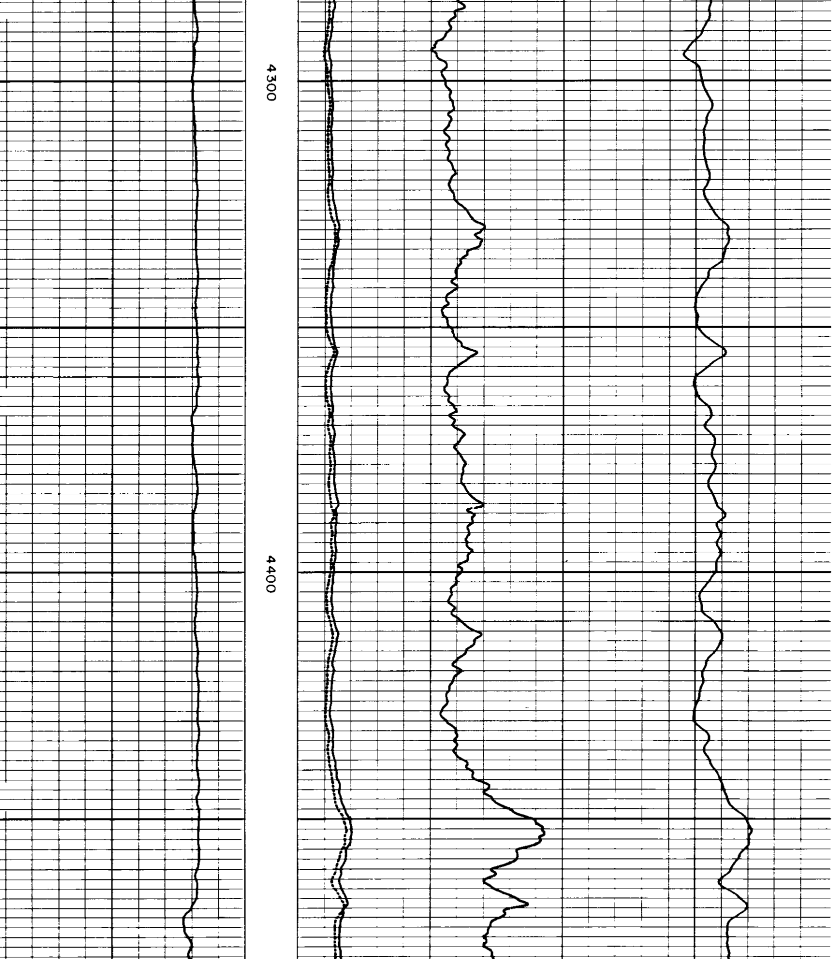


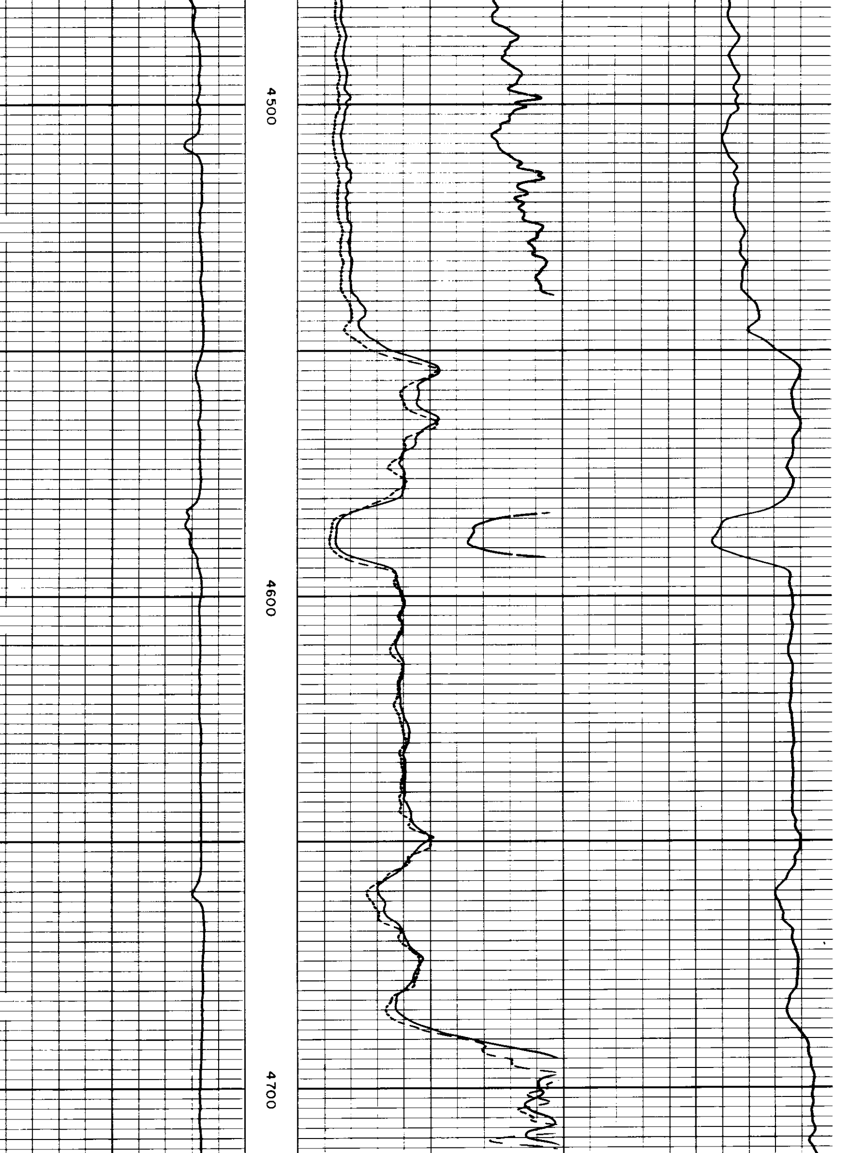


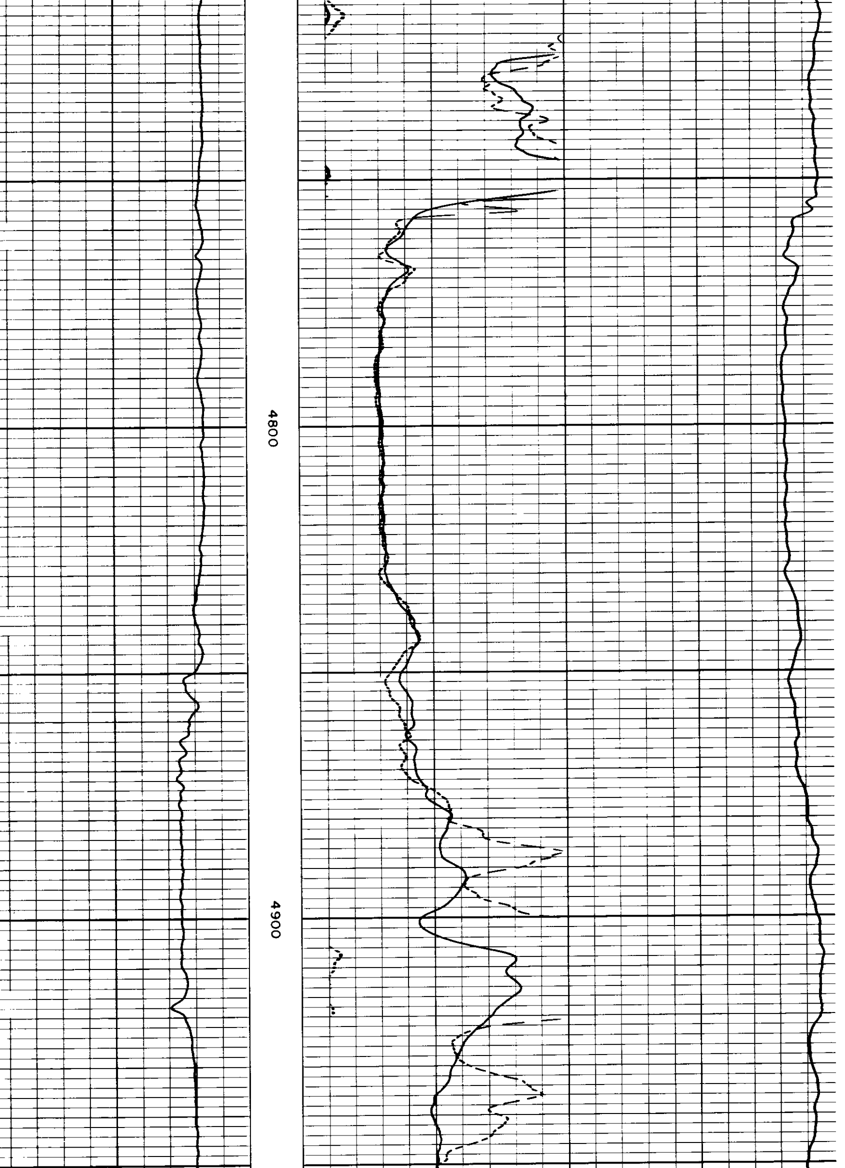


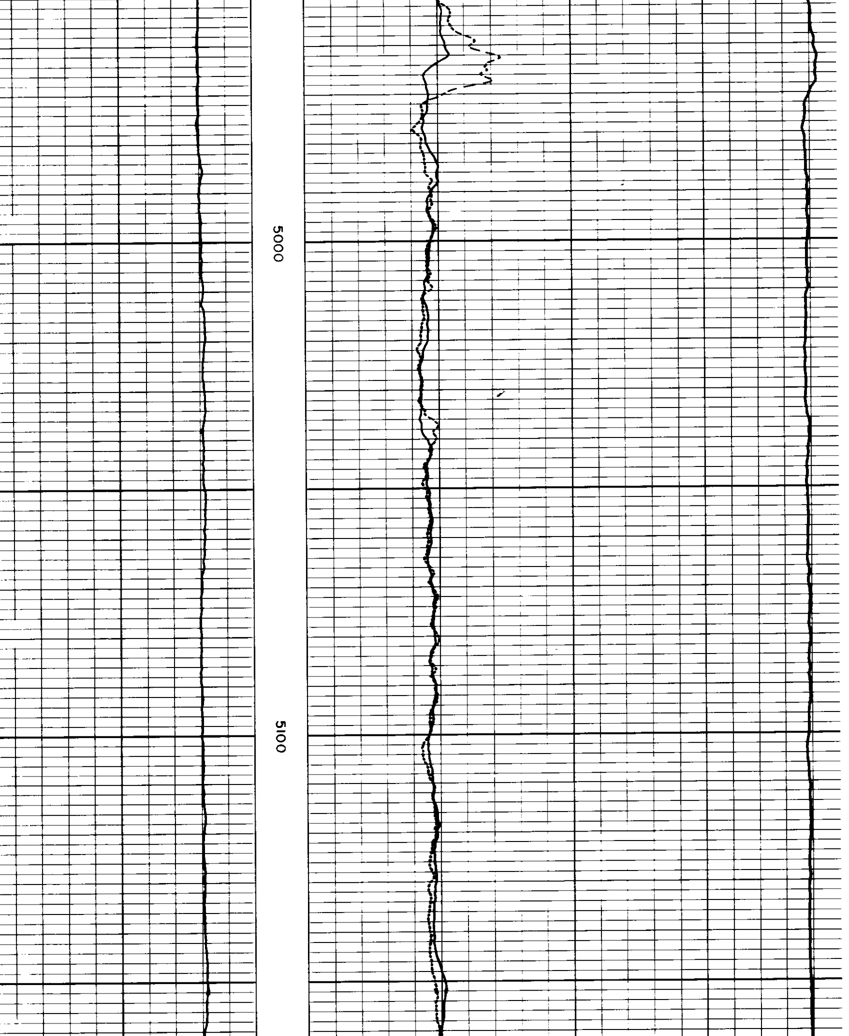


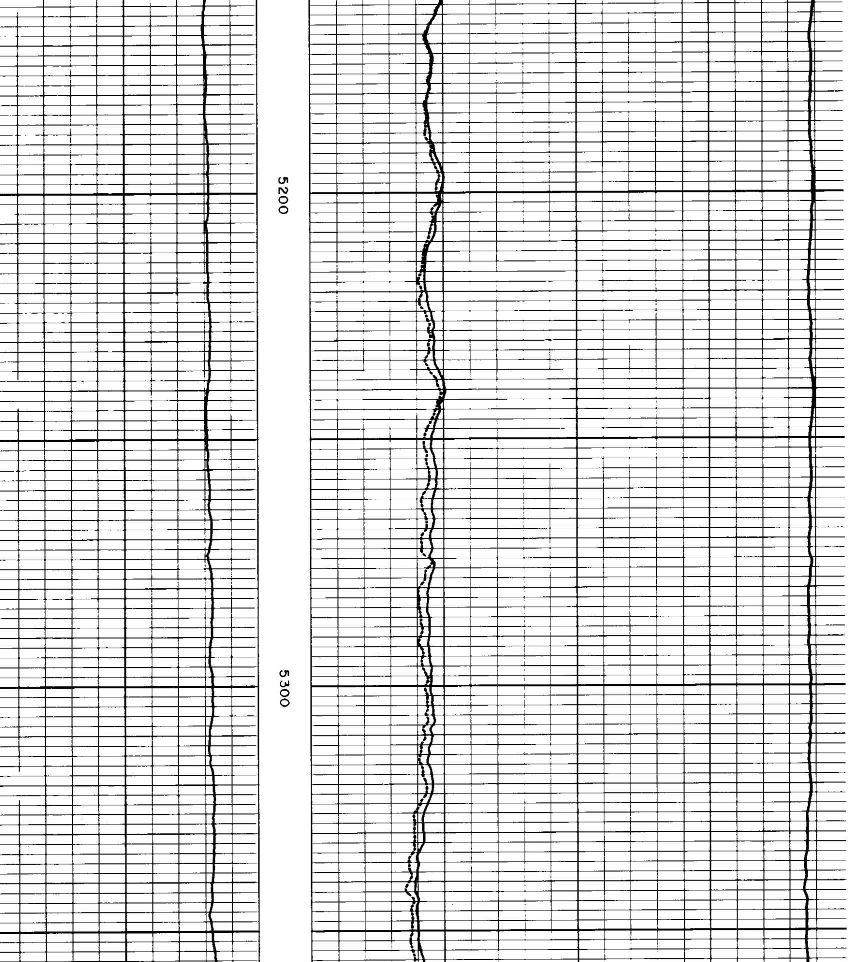


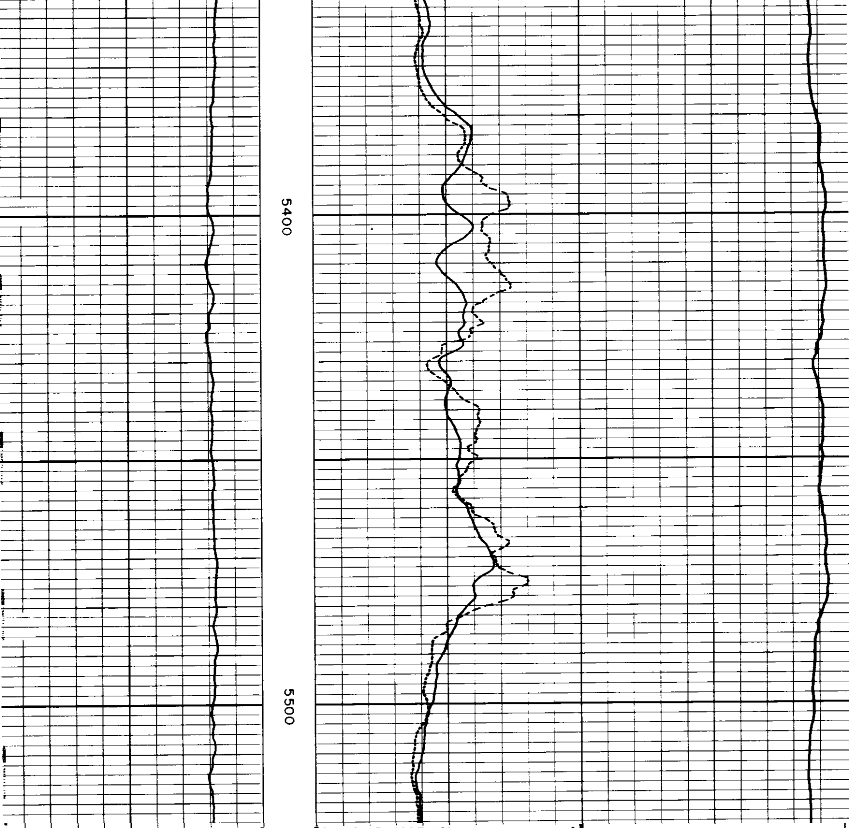












10
— |↔| +

0 AMP NORMAL 4
16" NORMAL
0 20
0 200

INDUCTION
0 20
0 200

INDUCTION
1000 0

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m^2/m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms. } m^2/m}$

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