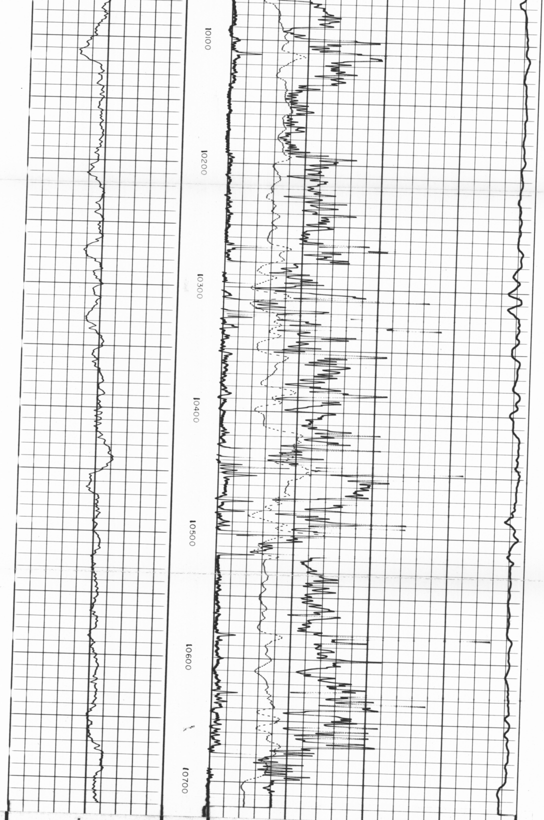

2"

0 AMP. SPH. FOC. 4

0 SPHER. FOCUSED. 20

0 200

INDUCTION

0 20

2000 6 FF40 INDUCTION 0

10
– |↔| +

SPONTANEOUS-POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms - m²/m

CONDUCTIVITY
millimhos/m = $\frac{1000}{\text{ohms - m}^2\text{/m}}$

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WELL POONBOON 1.
FIELD WILDCAT
COUNTY AUSTRALIA STATE

SCHL. FR 10708
SCHL. TD 10715
DRLR TD 10720
Elev:
KB 32
DF 31
GL -259

DETAIL LOG

5" = 100'

SPONTANEOUS-POTENTIAL
MILLIVOLTS

DEPTHS

INTERVAL TRANSIT TIME
MICROSECONDS PER FOOT

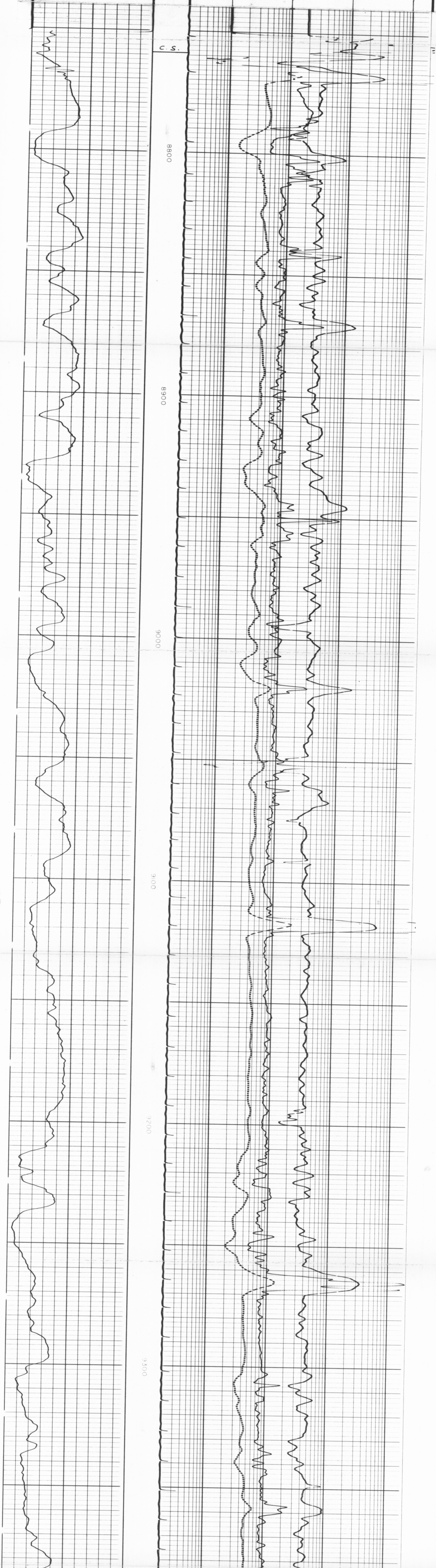
$T \underline{3} R_1 \underline{2} R_2$

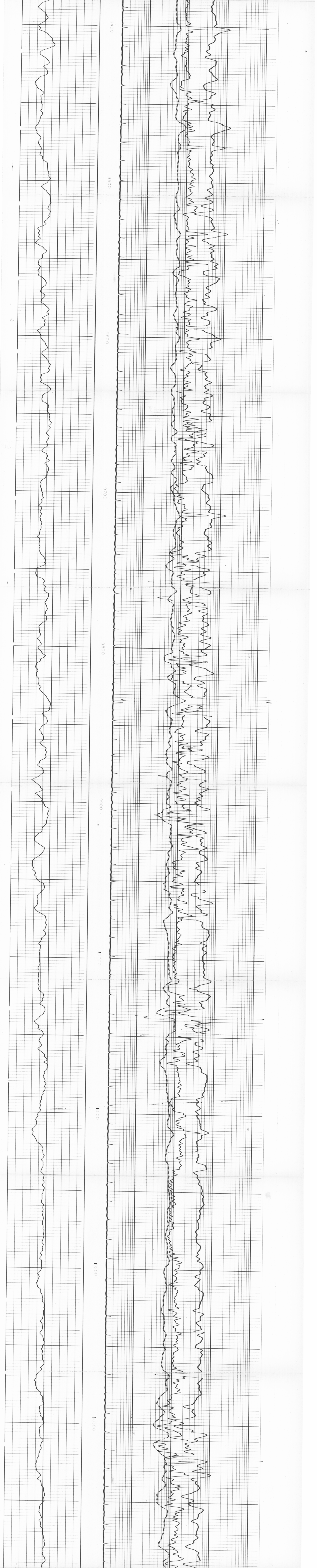
140 90 40

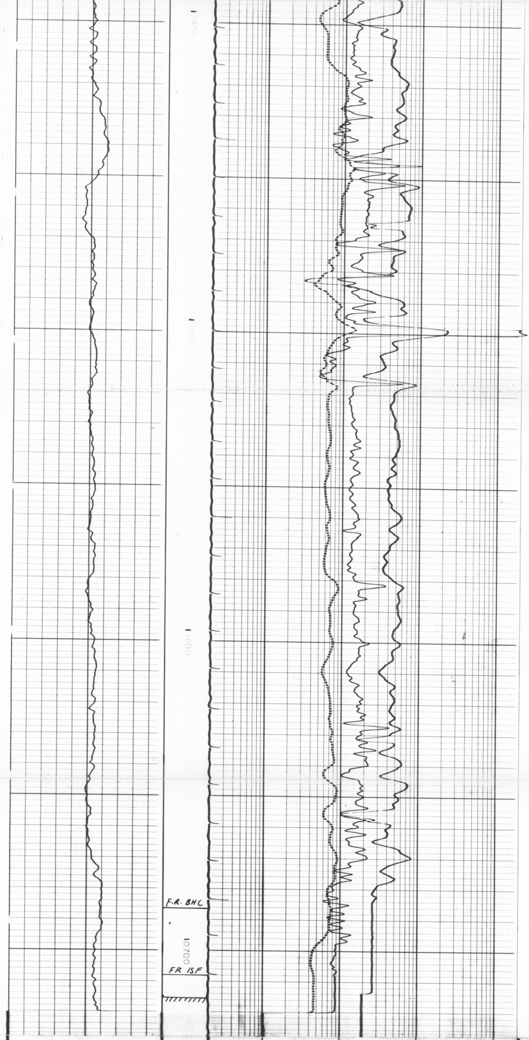
INDUCTION- SPHERICALLY FOCUSED RESISTIVITY

10
– |↔| +

5" 0.2 1 10 100 1000







— 10 +	5"	0.2 1.0 10 100 1000 INDUCTION - SPHERICALLY FOCUSED RESISTIVITY T 3 R₁ 2 R₂ 140 90 40
SPONTANEOUS-POTENTIAL MILLIVOLTS	DEPTHS	INTERVAL TRANSIT TIME MICROSECONDS PER FOOT

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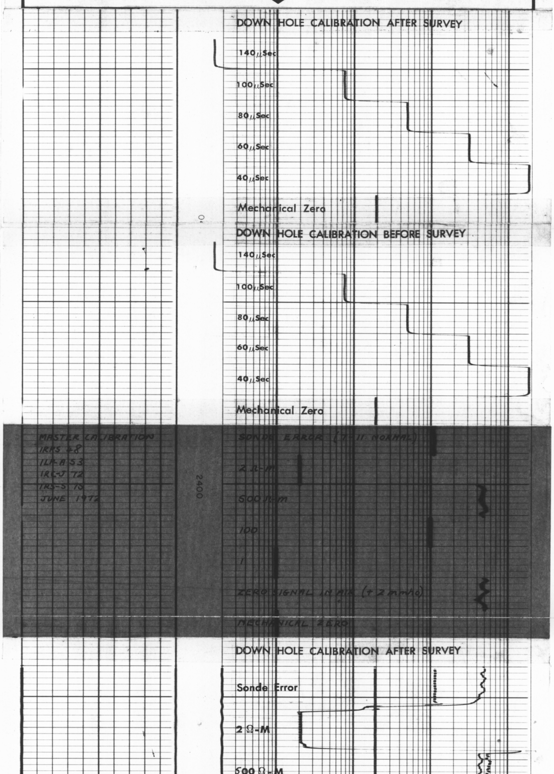
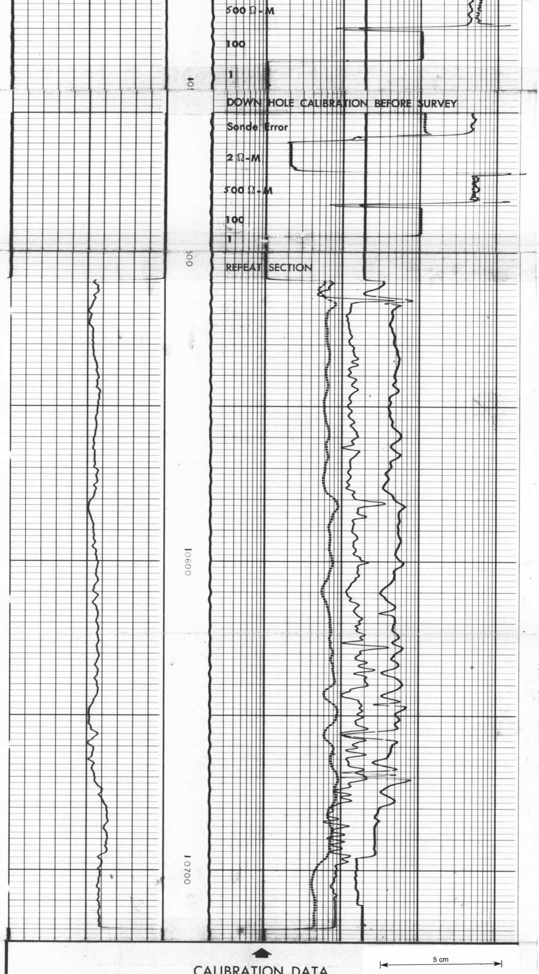
CALIBRATION DATA





CALIBRATION DATA

5 cm

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