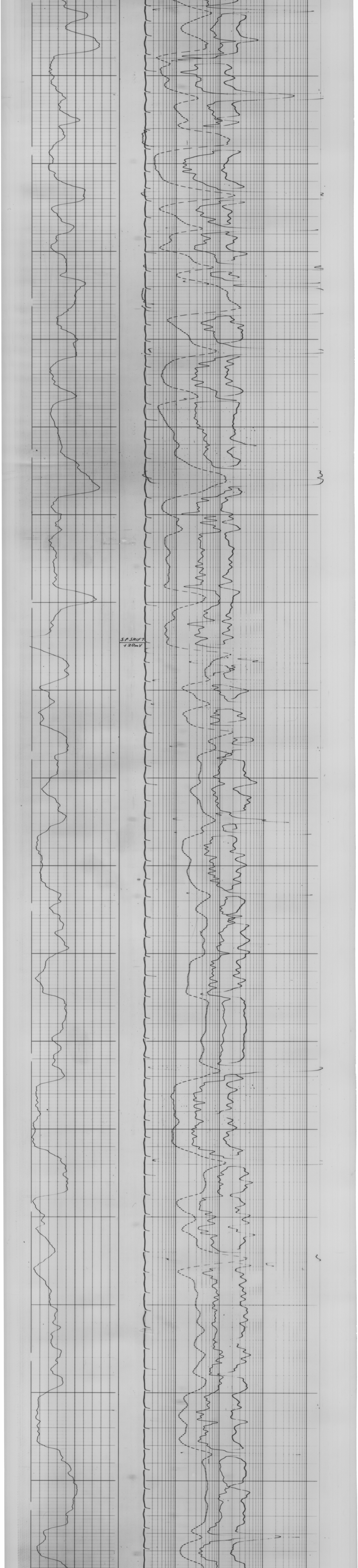
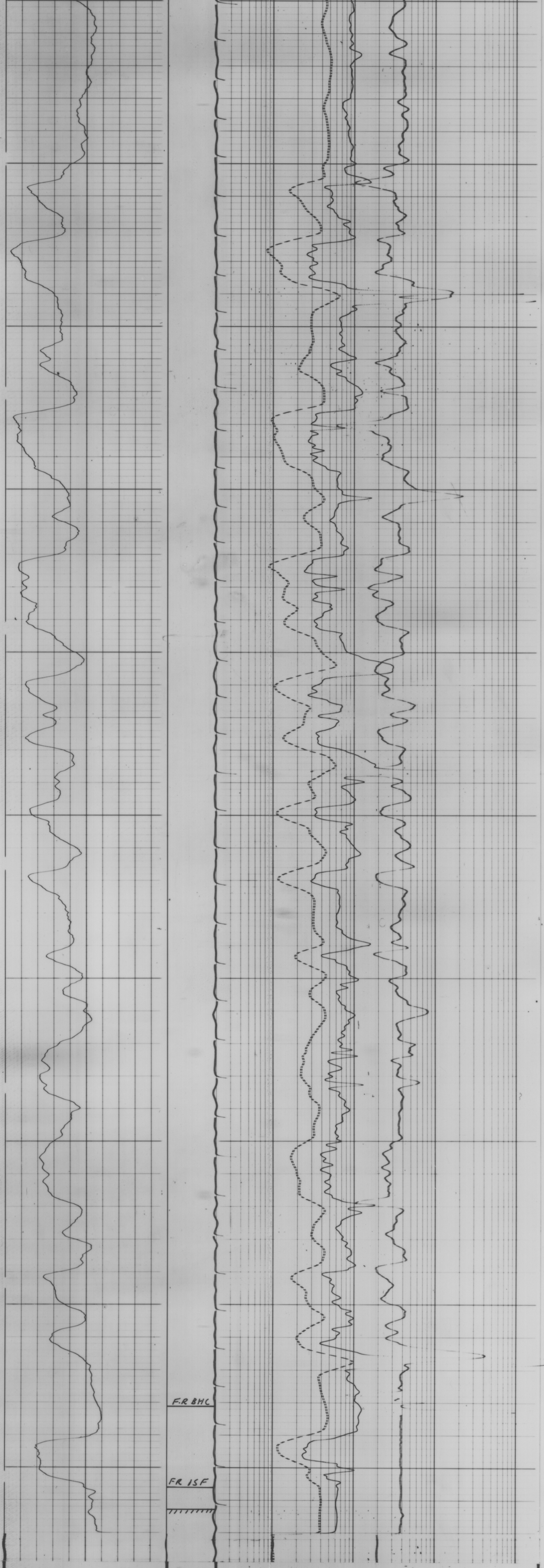




T3 R₁ 2 R₂

140 | 90 | 40

DEPTHS

INTERVAL TRANSIT TIME
MICROSECONDS PER FOOT

SFL

0.2 1.0 10 100 1000 2000

6 FF40
INDUCTION

0.2 1.0 10 100 1000 2000

10
− |↔| +

5"

SPONTANEOUS-POTENTIAL
millivolts

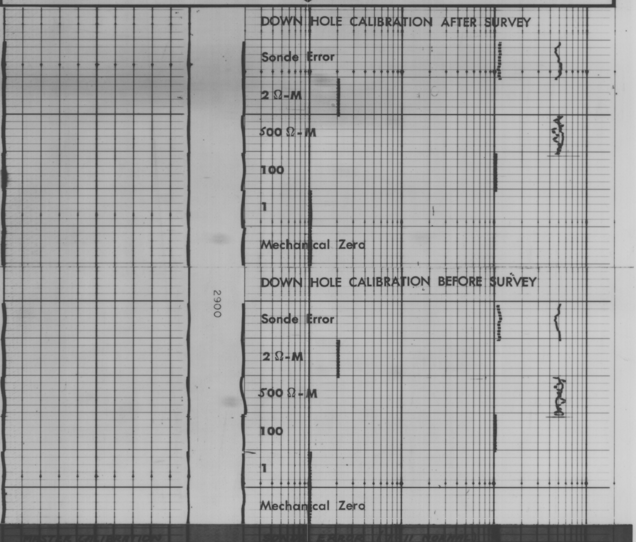
DEPTHS

RESISTIVITY
ohms - m²/m

COMPANY ESSO AUSTRALIA LIMITED
WELL POONBOON 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA

SCHL. FR 8806
SCHL. TD 8831
DRLR TD 8827
Elev:
KB 32'
DF 31'
GL 259'

CALIBRATION DATA



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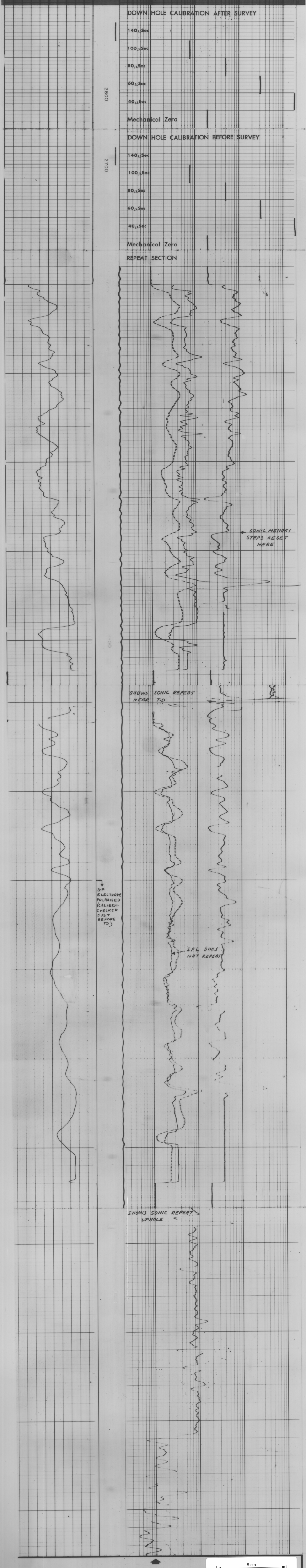

SONIC MEMORY STEPS RESET HERE

SHOWS SONIC REPEAT NEAR T-D.

S-P. ELECTRODE POLARISED (CALIBRN. CHECKED JUST BEFORE TD)

SFL DOES NOT REPEAT

SHOWS SONIC REPEAT UPHOLE

CALIBRATION DATA

5 cm

OMPANY ESSO AUSTRALIA LIMITED
VELL POONBOON 1
IELD WILDCAT
OUNTY AUSTRALIA STATE TASMANIA

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