0.2 — 1.0 — 10 — 100 — 1000 2000

INDUCTION — 6FF40

SPHERICALLY FOCUSED

5"

RESISTIVITY

OHMS = M^2/M

T 3 R 2 R

140 — 90 — 40

— 10 +

SPONTANEOUS-POTENTIAL
MILLIVOLTS

DEPTHS

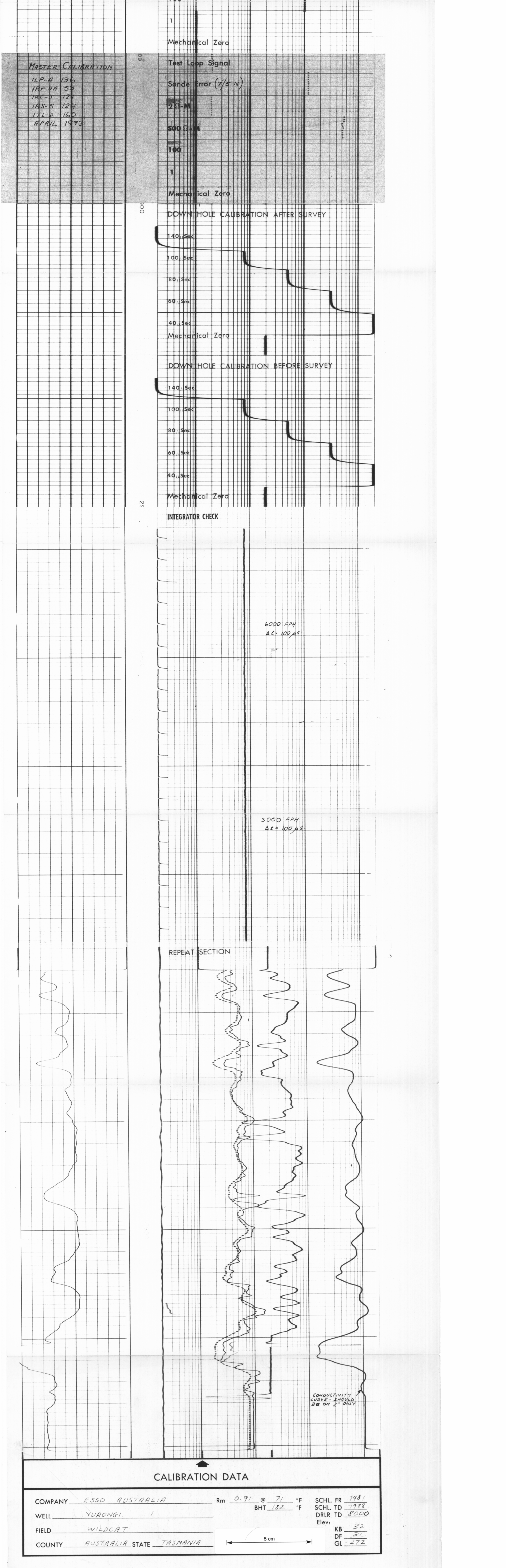
INTERVAL TRANSIT TIME

MICROSECONDS PER FOOT

COMPANY ESSO AUSTRALIA LTD.
WELL YURONG 1 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA

SCHL. FR 7981
SCHL. TD 7988
DRLR TD 8000
Elev:
KB 32
DF 31
GL -272

CALIBRATION DATA



MASTER CALIBRATION
ILP-A 136
IRP-UA 53
IRC-J 121
IAS-S 124
ITL-D 160
APRIL 1973

6000 FPH
Δt = 100 μs

3000 FPH
Δt = 100 μs

CONDUCTIVITY CURVE - SHOULD BE ON 2" ONLY

CALIBRATION DATA

COMPANY ESSO AUSTRALIA
WELL YURONGI 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA

Rm 0.91 @ 71 °F
BHT 182 °F

5 cm

SCHL. FR 7981
SCHL. TD 7988
DRLR TD 8000
Elev:
KB 32
DF 31
GL -272