0.2	1.0	10	100	1000

INDUCTION / SPHERICALLY FOCUSED
RESISTIVITY

T 3 R₁ 2 R₂

5"

10
– |↔| +

140	90	40

SPONTANEOUS-POTENTIAL MILLIVOLTS	DEPTHS	INTERVAL TRANSIT TIME MICROSECONDS PER FOOT

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

SCHL. FR 3056
SCHL. TD 3063
DRLR TD 3060
Elev:
KB 32
DF 31
GL -225

CALIBRATION DATA

DOWN HOLE CALIBRATION BEFORE SURVEY
Sonde Error
2 Ω-M
00 Ω-M
100
1
Mechanical Zero

DOWN HOLE CALIBRATION AFTER SURVEY
Sonde Error
2 Ω-M
00 Ω-M
100
1
Mechanical Zero

SURFACE CALIBRATION
OCTOBER 18 1972
ILF-A 53
IRR-S 48
IRC-J 60
IRS-S 27
ITT-D 160

Calibrate Signal
Sonde Error (8-16 Ω)
ZERO SIGNAL IN AIR
2 Ω-M
500 Ω-M
100
1
Mechanical Zero

DOWN HOLE CALIBRATION BEFORE SURVEY
140 μSec
100 μSec
80 μSec
60 μSec
40 μSec
Mechanical Zero

DOWN HOLE CALIBRATION AFTER SURVEY
140 μSec
100 μSec
80 μSec
60 μSec
40 μSec
Mechanical Zero

REPEAT SECTION

REPEAT SECTION

CALIBRATION DATA

COMPANY ESSO AUSTRALIA LTD
WELL DURROON 1
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SCHL. FR 3056
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5 cm