



GAMMA RAY
API UNITS 0 150

8" 18"
BY SIDE

CALIPER
HOLE DIA. IN INCHES

COMPANY ESSO AUSTRALIA LTD. SCHL. FR. 3062
WELL DURROON 1 SCHL. TD. 3063
FIELD WILDCAT DRLR. TD. 3060
COUNTY AUSTRALIA STATE TASMANIA Elev. KB 92
DF 37
GL 225

CALIBRATION DATA

CALIBRATION BEFORE SURVEY

FDC-KOP

TOOL CAL 2
 $\rho = 768 \text{ g/cc}$

TOOL CAL 1
 $\rho = 100 \text{ g/cc}$

REC SEIS

Mechanical Zero

CALIBRATION AFTER SURVEY

FDC-LOG

TOOL CAL 2
 $\rho = 768 \text{ g/cc}$

TOOL CAL 1
 $\rho = 100 \text{ g/cc}$

REC SEIS

Mechanical Zero

NEUTRON CALIBRATION
SECT. 137A
POS. 10 270
POS. 11 276
POS. 12 287
POS. 13 292

SEP. 287.06 270

FDC-LOG

TOOL CAL 2
 $\rho = 766 \text{ g/cc}$

TOOL CAL 1
 $\rho = 100 \text{ g/cc}$

RECORDER SEIS

MECHANICAL ZERO

GCB-B SURVIVAL BLOCK

GCB-A + MURKIN

GCB-C 1ST TIME

RECORDER SEIS

MECHANICAL ZERO

GCB-B ALUMINUM BLOCK

GCB-A + MURKIN

FDC-LOG

TOOL CAL 2
 $\rho = 766 \text{ g/cc}$

TOOL CAL 1
 $\rho = 100 \text{ g/cc}$

RECORDER SEIS

MECHANICAL ZERO

PANEL TEST

POS. 5

POS. 4

POS. 3

POS. 2

POS. 1

TOOL CAL 2

TOOL CAL 1

RECORDER SEIS

MECHANICAL ZERO

CALIBRATION BEFORE SURVEY

NEAR OPS

FAR OPS

TOOL CAL

REC SEIS

Mechanical Zero

CALIBRATION AFTER SURVEY

NEAR OPS

FAR OPS

TOOL CAL

REC SEIS

Mechanical Zero

PANEL TEST

POS. 4

POS. 3

POS. 2

POS. 1

REC SEIS

Mechanical Zero

NEUTRON CALIBRATION
SECT. 137B
CNR-A 63
CNR-B 62
CNR-C 61
CNR-D 63

SEP. 287.12

NEAR

$\rho = 12.6$

FAR

TOOL CAL

REC SEIS

MECH ZERO

NET-B

SLEEVE OUT $\rho = 2.62$

SLEEVE IN

NEAR-690

$\rho = 1.6$

FAR-300

TOOL CAL

REC SEIS

MECH ZERO

PANEL TEST

POS. 14

POS. 13

POS. 12

POS. 11

POS. 10

POS. 9

POS. 8

POS. 7

POS. 6

POS. 5

POS. 4

POS. 3

POS. 2

POS. 1

REC SEIS

MECH ZERO

CALIBRATION DATA

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