


FR BHC
FR MSFL
5"
POROSITY - SPHERICALLY FOCUSED RESISTIVITY
0.2 1.0 10 100 1000
ohm-m
160 80 40
SPONTANEOUS-POTENTIAL
MILLIVOLTS
SHALES
INTERVAL TRANSIT TIME
MICROSECONDS PER FOOT
COMPANY ESSO AUSTRALIA LTD.
WELL DUARDON 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA
SCHL. FR 7905
SCHL. TD 9912
DRLR TD 9922
Elev.:
KB 32
DF 27
GL 328
CALIBRATION DATA
DOWN-HOLE CALIBRATION BEFORE SURVEY
Sonde Error
212 MM
200 MM
100
1
Mechanical Zero
DOWN-HOLE CALIBRATION AFTER SURVEY
Sonde Error
212 MM
200 MM
100
1
Mechanical Zero
SURFACE CALIBRATION
INCREASE OF TOOL
MOVE UP
MOVE DOWN
TOOL AT
TOOL AT
Calibrate Switch
Sonde Error (BHC/AC)
REPEAT SECTION FOR BHC
212 MM
200 MM
100
1
Mechanical Zero
DOWN-HOLE CALIBRATION BEFORE SURVEY
Mechanical Zero
DOWN-HOLE CALIBRATION AFTER SURVEY
Mechanical Zero
REPEAT SECTION
CALIBRATION DATA
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WELL DUARDON 1
FIELD WILDCAT
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SCHL. FR 7905
SCHL. TD 9912
DRLR TD 9922
Elev.:
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DF 27
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5 cm