

WELL EVALUATION SUMMARY: 03.231

Location: OTWAY BASIN, VICTORIA
License: VIOPS1
Latitude: 38 49 50.381°S
Longitude: 141 50' 38.679"E

Total Depth: 2878m (L-Extras)
KBWT: 22.4m
Vertical Scale: 1:200
Vertical Unit: METRES

Bit Size: 215.0 MM
Mud Type: KCL POLYMER
DFO: 88 DEG C
KCI: 8.8%

Rm: 0.090 @ 21 DEGC
Rm: 0.079 @ 21 DEGC
Rm: 0.129 @ 21 DEGC

Analyzed By: M. Dubsky
Project Leader: R. Bent
Approved by: K. Boyle

Rvvs024chmm@25 DEGC,r=1.0,m=2,m=2 (Pearlite Formation)

Water Saturation Method: Dual Water - Linear

LEGEND

