

LAUNCESTON

GEOLOGICAL LOG REPORT

ATP EL2080

TENEMENT 2080

Launceston

| STRA NAME | SEQ NO | SEAM NAME | WOK SEC | SAMPL NUMBR | DEPTH (m) | THICK (m) | % REC | ROCK TYPE | GEOLOGICAL DESCRIPTION OF STRATA |
|--------------|-----------|--------------|------------|----------------|--------------|--------------|----------|-----------|--|
| | | | | R | 60.00 | 1.80 | | SAND | Clayey, quartzose, light grey - green, firm, non-plastic, fine and medium grained; SOME DOLERITE DETRITUS |
| | | | | R | 62.00 | 3.00 | | CLAY | Sandy, light green - grey, very low strength; SOME LOW STRENGTH FRIABLE CLASTS |
| | | | | R | 63.30 | 0.30 | | SIDERITE | Light grey, moderate strength, brittle |
| | | | | R | 64.00 | 0.70 | | CLAY | Silty, medium to dark brown, soft, low plasticity (clay) |
| | | | | R | 67.00 | 3.00 | | CLAY | Light green - grey, weathered, firm, high plasticity (clay); SOME MODERATE STRENGTH BANDS WEATHERED DOLERITE |

END OF BORE AT 67.00 m

EL2080 LAUNCESTON R0118