

LAUNCESTON

GEOLOGICAL LOG REPORT

ATP EL2080  
Launceston

TENEMENT 3062

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EL2080 LAUNCESTON R0050  
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Easting: 507600 000  
Northing: 5396200 000

Logging Organisation: AAR Limited  
Logged By: HOLZDSS

Grid Type: Australian Mapping Grid

Drilling Contractor: Exploration Drilling, WA Pty. Ltd.

Accuracy: Approximate

Geophysical Logging

Cr1: 145 00

Datum: Australian Height Datum

Sheet Reference:

County:

Sheet Index:

Parish:

Total Depth: 60 00

Portion:

Drilling Commenced: 24/03/81

Drilling Completed: 24/03/81

Inclination: 90

Plug Depths:

Azimuth:

Hole Diameter: 125

Standing Water Level:

Core Diameter:

Cased Depths: 4 0

Core Barrel

Available Data: Gamma Logs

Self Potential Logs

Resistivity Logs

Drill Bits: Blades

ALL ROCKS ARE FRESH UNLESS OTHERWISE INDICATED

EL2080 LAUNCESTON R0050

AKU(S)REAM 1(S)UMG-7 Bris. 1071.963 3433 Syd. 022 83 0771 Melb. 003 544 1889 Adel. 081 287 4788 Perth 060 440 1655

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STRA	SEQ	SEAM	WOK	SAMPL	DEPTH	THICK	%	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
NAME	NO	NAME	SEC	NUMBR	(m)	(m)	REC		
GA					5.00	5.00		SILT	Clayey, humified, light to medium brown, weathered, soft, iron oxide, secondary, staining.
GA					11.00	6.00		GRAVEL	Pebbly, siliceous, brown, weathered, loose, non-plastic, poorly sorted, iron oxide, secondary, staining, PEBBLES OF QUARTZ, QUARTZITE, SILTSTONE, ROUNDED
GA					13.00	2.00		CLAY	Mottled brown, weathered, soft plasticity (un-differentiated)
TE					22.00	9.00		CLAY	Dark grey - brown, soft plasticity (un-differentiated), abundant carbonaceous remains, FEW THIN SIDERITE BANDS
TE					28.00	6.00		SILT	Clayey, sandy, light grey, abundant carbonaceous remains.
TE					38.00	10.00		SAND	Quartzose, grey, loose, non-plastic, fine and medium grained, well sorted, common carbonaceous remains
TE					44.00	6.00		SAND	Quartzose, grey, loose, non-plastic, fine to coarse grained, poorly sorted
TE					56.00	12.00		SAND	Quartzose, grey, loose, nonplastic, fine and medium grained, well sorted
TE					60.00	4.00		SILT	Sandy, light grey, plasticity (un-differentiated), occasional carbonaceous remains.

AAR BOREHOLE 9 IS NEW NUMBERED R0050

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 END OF BORE AT 60.00 m  
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EL2080 LAUNCESTON R0050

MULLISRE-AM LISTING OF Bore: 07/26/93-333 SWD: 07/15/97-71 MMRD: 001 544 1599 ADEX: 001 304 738 PART: 001 441 555

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