

LAUNCESTON

GEOLOGICAL LOG REPORT

ATP EL2080  
Launceston

TENEMENT R0051

0175

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EL2080 LAUNCESTON R0051  
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Easting: 506600.000

Logging Organisation: AAR Limited

Northing: 5355300.000

Logged By: HDL705E

Grid Type: Australian Mapping Grid

Drilling Contractor: Exploration Drilling, WA Pty. Ltd.

Accuracy: Approximate

Geophysical Logging

Cr1: 140.00

Datum: Australian Height Datum

Sheet Reference:

County:

Sheet Index:

Parish:

Total Depth: 60.00

Portion:

Drilling Commenced: 24/03/81

Drilling Completed: 25/03/81

Inclination: 90

Plug Depth:

Azimuth:

Hole Diameter: 125

Standing Water Level:

Core Diameter:

Cased Depths:

Core Barrel

Available Data:

Drill Bits: Blades

ALL ROCKS ARE FRESH UNLESS OTHERWISE INDICATED

EL2080 LAUNCESTON R0051

ALANSURE-AM LISTING - Bris. (07)2633433 - Svc. (07)510772 - Mmb. (03)544888 - A/rl. (08)3974788 - Perth (09)4401555

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TENEMENT SUBC

STRA NAME	SEQ NO	SEAM NAME	WOK SEC	SAMPL NUMBR	DEPTH (m)	THICK (m)	% REC	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
TE					2.00	2.00		CLAY	Humified, silty, mottled red - grey, weathered, iron oxide secondary staining
TE					10.00	8.00		CLAY	Mottled red - grey, weathered, soft, plasticity (un-differentiated), iron oxide, secondary staining
TE					17.00	7.00		CLAY	Light brown, soft, plasticity (un-differentiated), abundant carbonaceous remains
TE					20.00	3.00		CLAY	Dark grey - brown, soft, plasticity (un-differentiated), abundant carbonaceous remains
TE				R1001	22.00	2.00		CLAY	
TE					43.00	21.00		CLAY and CLAY	Interbedded 50:50 CLAY, dark grey - brown, soft, plasticity (un-differentiated), abundant carbonaceous remains, CLAY, yellow - brown, OXIDATION RED BROWN 40 TO 43M
TE					50.00	7.00		SILT	Clayey, sandy, grey, abundant carbonaceous remains, CHARFIELD WOOD FRAGMENTS ABUNDANT
TE					52.00	2.00		SILT	
TE				R1002	54.00	2.00		SAND	Silty, gravelly, grey, plasticity (un-differentiated), THIN LIGNITE BANDS
TE				R1003	56.00	2.00		SAND	
TE					60.00	4.00		SAND	Silty, gravelly, grey, plasticity (un-differentiated),

AAR ROSEHOLE 10 IS NOW NUMBERED R0051

END OF BORE AT 60.00 m

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MULTISCREEN LISTING: Bore 017283 (41) Syd 101533071 MRNG 02:34 1989 AOKI 0812974/88 Perth 09/48:559