

LAUNCESTON

GEOLOGICAL LOG REPORT

ATP EL2080
Launceston

TENEMENT 2008

069

EL2080 LAUNCESTON R0048

Easting: 509800.000

Northing: 3396500.000

Grid Type: Australian Mapping Grid

Accuracy: Approximate

Cr1: 135.00

Datum: Australian Height Datum

Sheet Reference:

Sheet Index:

Total Depth: 64.00

Drilling Commenced: 20/03/81

Drilling Completed: 23/03/81

Inclination: 90

Azimuth:

Standing Water Level:

Logging Organisation: AAR Limited

Logged By: HOLZOSE

Drilling Contractor: Exploration Drilling, WA Pty. Ltd.

Geophysical Logging: AAR Limited

County:

Parish:

Portion:

Plug Depth:

Hole Diameter: 125

Core Diameter:

Cased Depth: 12.0

Core Barrel:

Available Data: Gamma Logs

Self Potential Logs

Resistivity Logs

Drill Bits: Blades

ALL ROCKS ARE FRESH UNLESS OTHERWISE INDICATED

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VERTICAL AXIS LISTING: B15: 071,263,3433 Svc: 021,53,0771 Mail: 001,544,1856 Adel: 081,297,4788 Perth: 081,415,1555

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STRA	SEQ	SEAM	WOK	SAMPL	DEPTH	THICK	Z	ROCK	TYPE	GEOLOGICAL DESCRIPTION OF STRATA
NAME	NO	NAME	SEC	NUMBR	(m)	(m)	REC			
GA					4.00	4.00		SILT		Clayey, humified, light to medium brown, soft, occasional carbonaceous remains.
GA					8.00	4.00		SILT		Sandy, pebbly, light to medium yellow - brown, loose, non-plastic, poorly sorted, iron oxide, secondary, staining.
GA					13.00	5.00		GRAVEL		Pebbly, sandy, light to medium yellow - brown, loose, non-plastic, poorly sorted, iron oxide, secondary, staining.
TE					18.00	5.00		SILT		Clayey, light to medium grey, soft, occasional carbonaceous remains.
TE				R0701	19.00	1.00		SILT		
TE				R0701	20.00	1.00		SILT and SAND		Interbedded 50:50 SILT, light to medium grey, soft, occasional carbonaceous remains; SAND, light to medium grey, loose, non-plastic, fine grained.
TE					30.00	10.00		SILT		
TE					44.00	34.00		SILT and CLAY		Interbedded 50:50 SILT, clayey, light to medium grey - brown, medium bedding, occasional carbonaceous remains; CLAY, siliceous, light to medium grey - brown, occasional carbonaceous remains.
WOODY FRAGMENTS ABUNDANT TOWARDS BASE										
AAR BOREHOLE 7 IS NOW NUMBERED R0048										
END OF BORE AT					44.00 m					

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