

LAUNCESTON

GEOLOGICAL LOG REPORT

ATP EL2080
Launceston

TENEMENT 2080

EL2080 LAUNCESTON R0130

Easting: 519100.000
Northing: 5374400.000
Grid Type: Australian Mapping Grid
Accuracy: Approximate
Cri: 170.00
Datum: Australian Height Datum

Lossing Organisation: CSR Exploration and Evaluation Group
Lossed By: M.CARR
Drilling Contractor: H.J. Stacepole
Geophysical Lossing:

Sheet Reference:

Sheet Index:
Total Depth: 75.60

County:
Parish:
Portion:

Drilling Commenced: 14/05/84
Drilling Completed: 15/05/84
Inclination: 90
Azimuth:
Standing Water Level:

Plus Depths:
Hole Diameter: 114
Core Diameter:
Cased Depths: 12.0
Core Barrel:

Available Data:

Drill Bits: Percussion

ALL ROCKS ARE FRESH UNLESS OTHERWISE INDICATED

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STRA NAME	SEQ NO.	SEAM NAME	WOK SEC	SAMPL NUMBR	DEPTH (m)	THICK (m)	% REC	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
TR				R	6.50	6.50		MUDSTONE	Metamorphosed, silicified, dark grey, slightly weathered, high strength, sub-conchoidal fracture, very dense, carbonate, secondary, on joints; CUT WATER 5.5M.
TR				R	14.50	8.00		MUDSTONE	Metamorphosed, silicified, light to medium grey, fresh, high strength, sub-conchoidal fracture, very dense, carbonate, secondary, on joints.
JU				R	23.00	8.50		BASIC INTRUSION	Medium to dark grey, high strength, uneven fracture, very dense, fine and medium grained.
JU				R	39.00	16.00		BASIC INTRUSION	Black, extremely high strength, uneven fracture, very dense, medium grained.
JU				R	75.60	36.60		BASIC INTRUSION	Dark green - grey, extremely high strength, uneven fracture, very dense, medium and coarse grained; FINAL WATER FLOW 9000 L/HR AIR LIFTED AT 350 PSI.

END OF BORE AT 75.60 m

EL2080 LAUNCESTON R0130

24/01/84 10:44 AM LISTING: Bris. 1071.263.3433 Syd. 1071.63.0771 Mals. 1031.544.1059 APL. 1081.2974.99 Form 09/483 P17