

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	57.80	5.80		CLAY and CLAY	Interbedded 80 20 CLAY, light grey - brown, firm, high plasticity (clay); CLAY, carbonaceous, light to medium grey - brown, firm, high plasticity (clay), occasional woody fragments
				R	58.90	1.10		LIGNEOUS CLAY	Dark brown, firm, low plasticity (organic).
				R	64.30	5.40		CLAY	Light grey - brown, firm, high plasticity (clay).
				R	64.60	0.30		CLAY	Carbonaceous, light to medium grey - brown, firm, high plasticity (clay).
				R	66.40	1.80		CLAY	Light grey - brown, firm, high plasticity (clay), common woody fragments.
				R	66.90	0.50		CLAY	Carbonaceous, light to medium grey - brown, firm, high plasticity (clay), common woody fragments.
				R	67.60	0.70		CLAY	Light grey - brown, firm, high plasticity (clay), common woody fragments.
				R	69.00	1.40		CLAY	Carbonaceous, light to medium grey - brown, firm, high plasticity (clay), common woody fragments.
				R	69.70	0.70		CLAY	Light grey - brown, firm, high plasticity (clay), common woody fragments.
				R	70.80	1.10		LIGNEOUS CLAY	Dark brown, firm, high plasticity (organic), common woody fragments.
				R	74.10	3.30		CLAY	Light grey - brown, firm, high plasticity (clay), common woody fragments.
				R	76.40	2.30		LIGNEOUS CLAY	Dark brown, firm, high plasticity (organic), common woody fragments. Bands include: CLAY, carbonaceous, light to medium grey, brown, firm, high plasticity (clay), common woody fragments.
				R	78.40	2.00		LIGNEOUS CLAY and CLAY	Interbedded 50 50 LIGNEOUS CLAY, dark brown, firm, high plasticity (organic), common woody fragments; CLAY, carbonaceous, light to medium grey - brown, firm, high plasticity (clay).
				R	79.00	0.60		CLAY	Light grey - brown, firm, high plasticity (clay), common woody fragments.

EL2080 LAUNCESTON R0105

Perth (08) 297 4788 Adel (08) 297 4788 Melb (03) 544 1899 Syd (02) 53 0771 Bris (07) 263 3433