

LAUNCESTON.

## GEOLOGICAL LOG REPORT

ATP EL2080 TENEMENT 2080  
LAUNCESTON

STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
				C2764	17.36	0.12	CLAY	Light to medium brown - grey; firm; low plasticity (clay); sood core - unbroken.
				C2764	17.55	0.19	CLAY	Light to medium grey - brown; firm; low plasticity (clay); sood core - unbroken; gradational base; occasional bioturbation; Additional features include: sood core - unbroken; rare ligneous wisps; Additional features include: sood core - unbroken; rare resin aggregates.
				C2764	17.66	0.11	CLAY	Ligneous; light to medium brown; firm; low plasticity (clay); sood core - unbroken; gradational base.
				C2764	17.68	0.02	LIGNEOUS CLAY	Dark brown; firm; low plasticity (organic); sood core - unbroken; subfissile; common ligneous wisps.
				C2765	17.73	0.05	INFERIOR LIGNITE	Clayey; medium to dark brown - black; firm; friable; sood core - unbroken; subfissile.
				C2765	17.83	0.10	INFERIOR LIGNITE	Clayey; dark brown; firm; friable; sood core - unbroken; common bioturbation; Bands include: CLAY; dark brown - grey; firm; low plasticity (clay); sood core - unbroken.
				C2765	18.00	0.17	LIGNITE	Dark brown - black; firm; friable; sood core - unbroken; common bioturbation.
				C2765	18.14	0.14	LIGNITE	Woody textured; dark brown - black; firm; friable; sood core - unbroken; fissile; common bioturbation.
				C2765	18.25	0.11	LIGNITE	Clayey; dark brown; firm; friable; sood core - unbroken; common bioturbation.
				C2765	18.29	0.04	LIGNITE	Clayey; dark brown; firm; friable; sood core - unbroken; fissile; common bioturbation.
				C2765	18.35	0.06	INFERIOR LIGNITE	Clayey; dark brown - black; firm; friable; sood core - unbroken; common bioturbation.
				C2765	18.38	0.03	INFERIOR LIGNITE	Clayey; dark brown - black; firm; friable; sood core - unbroken; fissile; common bioturbation.

EL2080 LAUNCESTON. C0019

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