

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
					59.30	5.70	CLAY	Light to medium grey; firm; high plasticity (clay); Bands include: CLAY; light to medium brown - grey; firm; high plasticity (clay).
					62.00	2.70	SAND	Silty; quartzose; light white - grey; very soft; non-plastic; common woody fragments; Bands include: CLAY; light to medium grey; firm; high plasticity (clay).
					62.40	0.40	SAND	Quartzose; woody textured; light to medium brown; medium dense; non-plastic; abundant woody fragments.
					63.00	0.60	SAND	Clayey; quartzose; light grey - white; medium dense; non-plastic; Bands include: CLAY; light to medium grey; firm; high plasticity (clay).
					63.50	0.50	SAND	Quartzose; woody textured; light to medium brown; medium dense; non-plastic; abundant woody fragments.
					65.80	2.30	CLAY and CLAY	Interbedded 50:50. CLAY: sandy; light white - grey; medium dense; non-plastic; CLAY: light to medium grey; firm; high plasticity (clay).
					66.20	0.40	SAND	Quartzose; light white - grey; medium dense; non-plastic; fine and medium grained.
					68.20	2.00	CLAY	Light to medium grey; firm; high plasticity (clay); common woody fragments; Bands include: SAND; clayey; quartzose; light white - grey; very soft; non-plastic; common woody fragments.
					70.00	1.80	CLAY	Light to medium grey; firm; high plasticity (clay); Bands include: SAND; clayey; quartzose; light white - grey; very soft; non-plastic; fine and medium grained; Bands include: SAND; quartzose; light grey; medium dense; non-plastic; fine and medium grained.

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