

LAUNCESTON

GEOLOGICAL LOG REPORT

ATP EL2080

TENEMENT 2000

Launceston

STRA NAME	SEQ NO	SEAM NAME	WOK SEC	SAMPL NUMBR	DEPTH (m)	THICK (m)	% REC	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
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BASE OF WORKING SECTION K 28.80 2.90

LDO R 29.60 0.80 CLAY Medium to dark brown, very soft, puggy

LDO L R 30.10 0.50 INFERIOR LIGNITE Clayey

BASE OF WORKING SECTION L 30.10 0.50

LDO R 30.50 0.40 LIGNEOUS CLAY

LDO M R 31.00 0.50 INFERIOR LIGNITE Clayey

BASE OF WORKING SECTION M 31.00 0.50

BASE OF SEAM LDO 31.00 13.00

R 33.00 2.00 CLAY Light brown - grey, stiff, puggy

R 36.00 3.00 CLAY Light grey - blue, stiff, high plasticity, common woody fragments

R 36.40 0.40 INFERIOR LIGNITE Clayey

R 41.50 5.10 CLAY and INFERIOR LIGNITE Interbedded 70:30 CLAY: light to medium brown, stiff, puggy

R 54.60 13.10 CLAY Light grey - blue, stiff, high plasticity

R 56.80 2.20 DOLERITE Light to medium blue - grey, highly weathered, moderate strength, brittle, common woody fragments

R 60.00 3.20 DOLERITE Light to medium blue - grey, high strength, tough

END OF BORE AT 60.00 m

EL2080 LAUNCESTON R0096

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