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	31.20	1.70		CLAY	Medium to dark brown - grey, very soft, high plasticity
				R	43.60	12.40		CLAY and CLAY and INFERIOR LIGNITE	Interbedded 50:30:20. CLAY: lithic, dark brown - grey, very soft, puggy; CLAY: medium to dark brown - grey, very soft, high plasticity; INFERIOR LIGNITE: dark brown - black, very soft, puggy.
				R	47.00	3.40		CLAY	Light brown - grey, very soft, high plasticity.
				R	54.00	7.00		CLAY and INFERIOR LIGNITE	Interbedded 50:50. CLAY: lithic, dark brown - grey, very soft, puggy; INFERIOR LIGNITE: dark brown - black, very soft, puggy.
				R	57.60	3.60		CLAY and CLAY	Interbedded 75:25. CLAY: lithic, dark brown - grey, very soft, puggy; CLAY: medium to dark brown, very soft, high plasticity.
				R	62.40	4.80		CLAY	Medium to dark brown - grey, very soft, high plasticity; LIGNEOUS BAND AT 61.0 METRES
		TOP OF SEAM LBO			62.40				
		LBO	21	R	64.80	2.40		LIGNITE	Clayey, dark brown - black, very soft, puggy
		BASE OF WORKING SECTION 1			64.80	2.40			
		LBO	22	R	67.00	2.20		LIGNITE and LIGNEOUS CLAY	Interbedded 60:40. LIGNITE: clayey, dark brown - black, very soft, puggy; LIGNEOUS CLAY: dark brown - black, very soft, puggy.
		BASE OF WORKING SECTION 2			67.00	2.20			
		BASE OF WORKING SECTION 2			67.00	4.60			
		LBO		R	68.10	1.10		CLAY	Medium to dark grey - brown, very soft, high plasticity
		LBO	31	R	69.60	1.50		INFERIOR LIGNITE	Dark grey - black, very soft, low plasticity

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