

REPORT TC14-01

CSR COAL DIVISION

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RUN AT 10:20:23 15/04/84

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
		LDO		C0330	65.38	0.16		LIGNEDUS CLAY	Medium to dark brown, firm, high plasticity (organic), good core - unbroken, laminated, siderite, nodules; CR14 SSU 1.92 + 4.00 = 5.92 CR14 FSU 2.92 CR14 FROM 65.38 TO 68.38 DRILL STRING 68.45 + 4.00 = 72.45 RAN 3.0 REC 2.52 KI AT BOTTOM OF CORE CATCHER BROKE
		LDO		C0331	65.56	0.18		CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, gradational base.
		LDO		C0331	65.79	0.23		CLAY	Silty, light to medium brown, firm, high plasticity (clay), good core - unbroken, fining upwards.
		LDO		C0331	65.87	0.08		CLAY	Silty, light to medium brown, firm, high plasticity (clay), good core - unbroken, fining upwards.
		LDO		C0331	66.04	0.17		CLAY	Silty, light to medium brown, firm, high plasticity (clay), good core - unbroken, laminated.
		LDO		C0331	66.55	0.51		CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken; PEN OFF SCALE
		LDO		C0331	66.76	0.21		CLAY	Silty, sideritic, light to medium brown, firm, high plasticity (clay), good core - unbroken, laminated, sharp planar base, beds dip at 00 degrees.
		LDO		C0331	66.88	0.12		CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, sharp planar base, beds dip at 00 degrees. PEN OFF SCALE
		LDO		C0331	66.93	0.05		SILT	Sandy, clayey, light to medium yellow - brown, firm, non-plastic, good core - unbroken.
		LDO		C0332	67.77	0.84		CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, laminated.

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