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C.R.A. EXPLORATION PTY. LIMITED
DRILL CORE LOG

SHEET 1 OF 1

TENEMENT NAME Mersey River J.V. No. EL 4/7

PLAN – MAP REFERENCE LATROBE 1 : 25 000

CO-ORDINATES 452690 E 5433230 N DRILLERS Exploration Drilling COMMENCED 15-3-82 DEPTH 22 HOLE No RD82MR13

RL COLLAR 58 m ASL INCLINATION -90° DRILL TYPE LR THQ COMPLETED 15-3-82 CASING LEFT DPO No(s)

DEPTH From (M)	DEPTH To (M)	Core Rec. (M)	Core Size	Graphic Log	CORE DESCRIPTION	Sample No.	From (M)	To (M)	Rec (M)	ASSAY VALUES (Analysed by)
0	2				SOIL : brown ochre, clay rich.					
2	17				WEATHERED ARGILLITE : light yellow-brown slightly siltyclays with occasional patches of white clay.					
17	22				SILTSTONE : mid grey, poorly sorted siltstone with occasional clasts.					
					HOLE ABANDONED : succession (and especially the depth of weathering) suggests that the hole is collared stratigraphically below the Tasmanite horizon					
					N. B. Results from MR134 and MR135 indicate that this conclusion is INCORRECT. This hole was probably collared above the Tasmanite horizon and should have intersected that horizon at >75m if drilling had persisted. RME.					