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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 453950 E 5430965 N DRILLERS Exploration Drilling COMMENCED 14.2.82 DEPTH 21m HOLE No RD82MR7

RL COLLAR 88 m ASL INCLINATION -90° DRILL TYPE I.R. TH60 COMPLETED 14.2.82 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	4				SOIL AND WEATHERED ARGILLITE : yellow-ochra clayey.					
4	10				MUDSTONES : very soft. Mid grey. Frequent qz and qzite clasts					
10	21				"MUDSTONE CONGLOMERATE" : as above but with many more clasts, often concentrated into 20-30cm bands rich in +1cm qz-qzite rounded clasts					
					Hole certainly ended stratigraphically beneath the Tasmanite horizon. It is possible that extremely weathered Tasmanite is present in the upper 4m - but unlikely.					