SHEET No. 1

C.R.A. EXPLORATION PTY. LIMITED

DRILL CORE LOG

TENEMENT NAME Endeavour S.V. No. EL4/74

PLAN – MAP REFERENCE Railton (4442) 1:25000

CO-ORDINATES 442250E 5427610N AZIMUTH – DRILLERS Overland COMMENCED 23:3:82 DEPTH 50 metres HOLE No. RD83NK2

RL COLLAR 165 m AMSL INCLINATION -90° DRILL TYPE Warman COMPLETED 23:3:82 CASING LEFT 9m DPO No(s)

DEPTH From (M)	DEPTH To (M)	Core Rec. (M)	Core Size	Graphic Log	CORE DESCRIPTION	SPECIAL FEATURES Weath, Alteration, Fracturing, Veining, Mineralization	Sample No.	From (M)	To (M)	Rec (M)	ASSAY VALUES (Analysed by)
0	1.0				Soil						
1.0	9.0				Weathered Argillitic Sediment	: ochre-brown clay and weathered siltstones, shale and mudstone. Soft. Becoming grey with depth					
9.0	23.0				Siltstones	light-mid grey, poorly sorted Some quartz, chert and sandstone dropstones but not common. Fossil fragments (chiefly bryozoa) quite common.					
23.0	50.0				Mudstones	: blue-grey poorly fissile mudstones with occasional dropstones and silt interbeds. Very uniform sequence.					
						Hole stopped at 50m in a stratigraphic succession certainly above that of the Tasmanite horizon. Distance to the Tasmanite horizon difficult to estimate; hole stopped as the programme was primarily looking for shallow Tasmanite occurrences.					

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