052

346053 BOREHOLE SURVEY LOG

DRILL HOLE N°: DD84 LR8 LOCALITY: LYONS RIVER Pinner Grid N.W. Tas DATE COMMENCED: 14 May 84 DATE COMPLETED: 16 May 84

Survey Depth	Interval	Magnetic Azimuth	Chord Length	Dip	Grid Azimuth	Northing	Easting	Reduced Level	Camera	Core Size	Comments
COLLAR	—	—	—	—	—				Eastman		
SETUP 0m		289		-46	300				single		
									shot		
53		—		-47							near casing

346054

053/1

SHEET No. 1

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

TENEMENT NAME ARTHUR R. EL No. 43/76

PLAN – MAP REFERENCE

CO-ORDINATES ..... AZIMUTH 300° AMG DRILLERS K. Parry COMMENCED 14th May 84 DEPTH 59 m HOLE No. DD84 LR8

RL COLLAR ..... INCLINATION −46° DRILL TYPE Boyles 37 COMPLETED 16th May 84 CASING LEFT nil 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	2				TRICONE 0 – 44 m						
					0 – 2 m						
					basalt float						
					2 – 28 m						
					yellow-brown clay and						
					silica sand, grit						
					28 – 44 m						
					yellow-brown sandy						
					clay with magnesite breccia						
44	47	[illegible]	NQ		44 – 47 m						
					limonitic weathered saprolite						
47	50	1·0									
					47 – 53 m						
50	53	·6			light green siltstone/schist						
53	59	·4			53 – 59 m						
					light green siltstone and						
					quartzite.						