

C.R.A. EXPLORATION PTY. LIMITED

SHEET No. 1 of 1

957232

DRILL CORE LOG

TENEMENT NAME ZEEHAN 1 No. EL28/88

TRIAL HARBOUR

PLAN - MAP REFERENCE TRIAL

CO-ORDINATES 349293 E 5856275 N AZIMUTH - DRILLERS N. POLTOCK COMMENCED 15/93

DEPTH 66.65m HOLE No. DD932T5

RL COLLAR ~58m ASL INCLINATION -90° DRILL TYPE COMPLETED 20/5/93

CASING LEFT - DPO No(s) 77104

DEPTH		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.....)				DRILL RUNS			
From (M)	To (M)										MAC	Ni%	From	To	REC	REL		
0	1.5	-	-		PRECOLLAR - NO RECOVERY									0	1.5	-	-	
1.5	15.7	13.65	NOR		WEATHERED MASSIVE OLIVINE ULTRAMAFIC Green. Massive even-textured ol u/m. 0.1-0.5% Mt as 1-2mm lath-like grains. Adcumulate? Moderately fractured due to weathering.		3753581	1.5	6.0	4.05	1.0	2.0		1.5	4.2	2.3	3F	
							582	6.0	11.0	5.15	1.5	1.9			6.85	1.3	3F	
							583	11.0	15.7	4.45	1.5	1.8			8.5	1.5	3F	
															7.75	1.5	3F	
															11.2	1.5	3F	
15.7	66.65	19.9	NOR		MASSIVE OLIVINE ULTRAMAFIC Dark blue grey. Massive even-textured ol u/m as for 1.5-15.7 but fresh. Mt rare to absent ~0.1%. as 1mm laths or fine single grains. Adcumulate? Rock locally spotted with 5-10mm clots of feathery serpentine asbestos, after tremolite? 50mm band of massive mt + rare chalcopyrite at 59.0m 59.0m mt band 70°-CA.		584	15.7	20.0	4.30	1.0	1.9			13.7	1.5	3F	
							585	20.0	25.0	5.05	0.7	2.0			14.15	1.45	3F	
							586	25.0	30.0	4.85	0.7	2.0			15.7	1.3	2F	
							587	30.0	35.0	5.05	1.0	1.9			16.6	1.15	1F	
							588	35.0	40.0	4.6	1.2	1.9			18.1	1.35	1F	
							589	40.0	45.0	4.75	0.7	1.9			19.35	1.5	1F	
							590	45.0	50.0	4.8	0.7	2.0			21.0	1.3	4F	
							591	50.0	55.0	4.85	1.5	2.0			22.25	1.25	3F	
							592	55.0	60.0	4.9	1.5	2.1			23.5	1.4	1F	
							593	60.0	65.0	5.1	1.5	2.0			25.0	1.4	1F	
							594	65.0	66.65	1.65	2.5	2.0			REDUCE TO 20		25.0	
							3530299	PET	17.4						27.0	1.5	2F	
															29.5	2.8	1F	
															31.1	1.7	1F	
															34.0	2.95	2F	
															36.8	2.7	1F	
															39.8	2.65	3F	
															42.6	2.7	2F	
															45.6	2.8	2F	
															47.45	1.7	4X	
															52.15	4.7	2F	
															53.15	2.85	1F	
															58.05	2.85	1F	
															61.0	2.90	1F	
															63.9	2.85	1F	
															66.65	2.9	1F	