

ELECTROLYTIC ZINC COMPANY OF A'ASIA LTD. MINERAL RESOURCES DIVISION - TASMANIA		DIAMOND DRILL CORE RECORD		HOLE No. <u>CHP 266</u>	
				SHEET No. <u>5</u>	
DEPTH		ROCK DESCRIPTION	MINERALISATION	CORE REC'D	
From	To			Run	Short
161.8	163.8	Interbedded dark grey Siltstone and pale grey mg Quartz Arenite with slump breccia textures 163.2-163.8 Bedding 50° Lower contact gradational			
163.8	165.5	Dark grey massive micaceous Siltstone to very fg Arenite. 164.2-165.3 Weakly brecciated with thin quartz and carbonate veinlets. Lower contact 50°			
165.5	165.9	Pale grey massive mg Quartz Arenite. Lower contact 30mm carbonate vein at 50°			
165.9	167.8	Sedimentary Breccia. Contorted beds of pale grey Quartz Arenite in a dark grey Siltstone matrix Lower contact irregular.			
167.8	169.9	Massive pale grey mg Quartz Arenite with rare quartz and carbonate veins. 169.0-169.2 Interbed of dark grey Siltstone. Contacts 30° Lower contact irregular			
169.9	172.7	Dominantly dark grey micaceous Siltstone to fg Arenite with minor irregular interbeds of pale grey f-mg Quartz Arenite. Lower contact gradational			
172.7	174.0	Interbedded dark grey Siltstone and pale grey f-mg Quartz Arenite. Bedding 30°. Lower contact gradational			
174.0	175.0	Dark grey massive weakly micaceous Siltstone to v.fg Sandstone. Lower contact irregular.			
175.0	175.75	Dominantly pale grey mg Quartz Arenite with irregular slumped interbeds of dark grey Siltstone and with thin quartz-(carbonate) veins 175.0-175.1 White massive Quartz-carbonate vein Lower contact carbonate vein at 60°			
175.75	176.8	As per 174.0-175.0 with thin quartz-(carbonate) veins. Lower contact irregular.			
176.8	178.1	As per 172.7-174.0. Bedding 60°. Lower contact gradational			
178.1	178.9	As per 174.0-175.0. Lower contact 40°.			
178.9	179.5	As per 172.7-174.0 with thin quartz-carbonate-chlorite veins. Bedding and Lower contact 45°	2% Pyrrhotite in stringers associated with quartz veins		
179.5	183.6	As per 174.0-175.0 Rare weak bedding traces at 55°. Lower contact gradational.			
183.6	190.5	Dark grey Siltstone and grey v.fg and fg micaceous Arenite. Thinly interbedded sometimes regularly laminated sometimes contorted and slumped. Rare irregular thin carbonate veins. 183.75-184.0 Weakly brecciated with carbonate veins 185.7-185.9 Core broken around a thick quartz-carbonate vein at 25° 186.3-186.8 Bedding 65° 189.3-189.5 Bedding 40° Lower contact 70°	Rare veinlets of Pyrrhotite. Total sulphides less than 1%		
190.5	191.7	Pale grey massive f-mg Quartz Arenite 191.2-191.7 Anastomosing thin quartz veins Lower contact gradational			
191.7	193.0	Thinly interbedded pale grey f-mg Quartz Arenite and dark Siltstone. Bedding 65° with soft sediment brecciation. Lower contact 60°			