

ELECTROLYTIC ZINC COMPANY OF A'ASIA LTD. MINERAL RESOURCES DIVISION — TASMANIA		DIAMOND DRILL CORE RECORD		HOLE No. <u>CHP 266</u>	
				SHEET No. <u>2</u>	
DEPTH		ROCK DESCRIPTION	MINERALISATION	CORE REC'D	
From	To			Run	Short
		48.0-50.5 Core fairly broken			
		50.3-50.5 Quartz-pyrite veins in broken core	5% cg pyrite		
		51.3-51.4 Broken core with some quartz-pyrite veined chips			
		53.8-54.0 Weak bedding 40°			
		55.0-55.5 Bedding changes rapidly from 25 to 45°			
		55.5-55.8 Slump breccia	3% pyrite associated with fg wacke clasts.		
		54.0-56.1 Laminated bedding 40°. Very weakscour and fill suggests up-hole facing			
		56.3-57.2 Contorted slumped bedding			
		57.5-58.1 Core broken with quartz-pyrite veins and brecciation	Pyrite 1-2%		
		58.1-59.0 Core broken along cleavages paralleling bedding at 20°. Possible transposition of bedding			
		59.0-61.2 Core very broken with rare thin brecciated quartz veins in places. Possible fault or fracture zone.			
		61.2-62.3 Core moderately broken with thin quartz veins and brecciation.			
		62.3-63.2 Weakly brecciated with rare thin quartz veins.			
		64.9-65.2 Slightly contorted laminations change rapidly from sub-parallel to 45°			
		66.6-67.0 Laminated ?bedding 20°. Very weak grading suggests up-hole facing			
		68.0-68.5 Thin quartz-pyrite veins	Pyrite less than 1%		
		68.7-69.2 Laminated ?bedding 75-80°			
		69.2-69.5 Core very broken			
		69.5-70.0 Laminated ?bedding 60-65°			
		70.8-71.1 Interbedded black siltstone, grey wacke, and greenish-grey wacke. Slightly contorted and slumped, mainly 75°			
		Lower contact gradational.			
71.1	77.4	Sedimentary Breccia. Dark grey Siltstone and Mudstone contain contorted beds and slumped clasts of grey fg Quartz Wacke and Quartz Arenite and rarely mg Quartz Wacke. A superimposed weak tectonic brecciation occurs with thin quartz veins.	Pyrite irregular in thin veinlets. Average 1%		
		71.1-71.7 Quartz veins common			
		71.4-71.7 Core very broken			
		72.0-72.9 Bedding more regular at 50-60°			
		73.4-74.9 Thin irregular quartz veins more abundant			
		76.2-76.3 Band of mg quartz wacke bedded at 65°			
		76.5-76.65 Core very broken			
		76.8-77.4 Quartz veins more abundant	3% pyrite in stringers and mg disseminations		
77.4	77.5	Completely crushed core in a puggy matrix.			
77.5	78.0	Sedimentary Breccia as per 71.1-77.4 with irregular quartz-pyrite veins and brecciation.	Pyrite 5% stringers		
78.0	78.1	Quartz-(carbonate)-pyrite vein with inclusions of Siltstone. Contact irregular about 65°	Pyrite 25% + Pyrrhotite 2%		