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ELECTROLYTIC ZINC CO OF A'ASIA LTD ROSEBERY - TASMANIA		DIAMOND DRILL CORE RECORD						HOLE No. DCP 235 5 of 9								
Depth (m)		ROCK DESCRIPTION	MINERALISATION	SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D	ASSAY DATA							CORE REC'D	
FROM	TO							Sample Length	20-25 Pb%	26-31 Zn%	32-37 Cu%	38-43 Ag - g/t	44-49 Au - g/t	50-55 Fe%	RUN	SHORT
77.05	78.40	Grey and dark grey Siltstone. Thin carbonate veins lie along the bedding at 45° Grey units are weakly silicified. Lower contact gradational	Pyrite approximately 1% total as thin (0.5mm) bands in the bedding													
78.40	79.10	Grey bedded fine grained crystal vitric acid tuff. Feldspar crystals up to 0.5mm in a silicified matrix. Bedding 50°. Lower contact gradational	1% pyrite on joint surfaces and in very fine veins.													
79.10	87.00	Pale grey very fine grained massive vitric tuff. Strongly silicified 79.25-79.45 Irregular band of coarse grained feldspar crystals & rhyolitic lithic fragments. 80.2-80.4 Zone of microfaulting & weak breccia. A small fault plane at 15° has a dextral movement 83.0 Sample No. 35192 for thin section Lower contact is diffuse through a zone of very strongly silicified breccia.														
87.00	87.65	White/grey, medium grained, reworked, lithic dacite tuff. Rounded and elongate liths up to 5mm long are very feldspar rich. Lower contact is irregular about 55° with quartz carbonate veins and weak brecciation.														
87.65	101.1	Pale grey, massive, very fine grained, crystal vitric acid tuff. Silicification slightly variable but generally strong Thin carbonate veins, up to 3mm thick, in several orientations have an average density about 1 per 80mm. 97.7-99.0 Zone of very broken core Lower contact 35° at the base of a 0.5m zone of slightly increasing grain size.														

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