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ELECTROLYTIC ZINC CO. OF ASIA LTD.  
ROSEBERY - TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. CHP 237

A 11241

FOOTAGE		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			
50.6	52.5	Yellow green clay = altered serpentinite																	
52.5	53.5	Pale yellow green porcellanous serpentinite with no regular shearing direction. Weakly magnetic																	
53.5	64.0	Medium granular apple green serpentinite with disseminated subhedral magnetite and veinlets of fibrous magnetite																	
64.0	74.0	Porcellanous apple green intensely sheared serpentinite. Disseminated and veinlet magnetite																	
74.0	83.8	Black and apple green, very magnetic, sheared porcellanous serpentinite. Irregular asbestos veins - cross fibre.																	
83.8	84.3	Partially white altered granophyre - fine grained quartz + feldspar with chloritized hornblende. Contacts with thin zones of altered serpentinite are very irregular and suggest assimilation of serpentinite by granophyre																	

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