ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. MRP 212 8 of 14

DEPTH (m) FROM	DEPTH (m) TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA per ppm unless specified: Sample Length	Pb	Zn	Cu	Ag - g/t	Au - g/t	Fe%	Mn	Sn	Sample type
172.1	172.45	Grn fg silicified & chloritised tuff. Very strong qtz vns & healed breccia	1% cg pyrite														
172.45	173.0	Brecciated, qtz & carb veined, strongly chloritised ?tuff	10% py as irreg blebs + minor ?pyrrhotite														
173.0	173.25	Strongly qtz veined grn fg ?tuff. Contacts all gradational															
173.25	176.2	Gry-grn fg & f-mg intermediate lithic vitric crystal tuff; feldspar, chloritised, strongly silicified. Strong qtz vns. Qtz healed breccia															
176.2	177.5	White qtz vn with inclusions of chloritic tuff. Contacts gradational.															
177.5	180.3	Ple grn-white fg intermediate ?lithic crystal vitric tuff chloritised, silicified, qtz-carb vns very strong:- in places total core is vn. Brecciated zones 177.5–178.3 Recovery 70% 178.3–178.9 Core very broken recovery 90%															
180.3	180.6	White qtz vn with inclusions of chloritic tuff.															
180.6	181.5	Ple grn silicified & chloritised ?tuff Qtz veined & brecciated. Core very broken recovery 80%. Contacts gradational	Disseminated py ~10%														
181.5	182.4	Gry and white qtz vn with chlorite inclusions Very fractured appearance. Core broken recovery 80%	181.5–187.5 Disseminated py 5–10%														
182.4	182.5	Ple grn puggy clay with siliceous fragments															
182.5	186.0	Chlorite-qtz schist. Traces of fluorite on slickensided surfaces. Core very broken 182.5–183.3 Recovery 40% 183.3–185.0 Recovery 10% only 0.2m of chips recovered from 1.7m interval 185.0–186.0 Recovery 50%															
186.0	186.20	Puggy clay with chlorite schist fragments															
186.2	187.5	Gry fg silicified tuffaceous ?siltstone Cleaved and brecciated. Folitation variable															

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