ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. MRP 212

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
212.65	213.1	Gry mg greywacke abundant carb and qtz-carb vns and clots. Possibly healing of a breccia zone. Lower contact sharp 25°	<1% cg pyrite														
213.1	213.3	Graded unit? Black shale lies above greywacke Strongly carbonated with vns & clots Greywacke section appears brecciated. Lower contact charp 50°.	213.2 at interface of shale & greywacke; irregular blob (20mm) of cg pyrite														
213.3	214.1	Mainly black shale with irregular bands and blebby intercalations of greywacke and vns and clots of carbonate. Moderate cleavage 80°. Lower contact sharp 80°	Trace disseminated pyrite														
214.1	222.3	Gry f-mg greywacke strong carb vns & qtz-carb vns and clots, also carb matrix. Weak chloritic cleavage 80° 220.5-221.3 Intercalations of black shale with sharp upper and lower contacts at ~60° Lower contact sharp 45° on a qtz-carb vn															
222.3	223.05	Graded unit with black shale grading down into grey f-mg greywacke with thin carb vns 222.7 Irregular flame-like inclusion of shale in greywacke Lower contact gradational															
223.05	225.55	Graded unit with black shale grading down into grey f-mg greywacke which contains some thin (<30mm) bands of shale. Rare thin carb vns & carb clots. Weak banding & cleavage 70-80°. Lower contact sharp 80°	<1% disseminated pyrite														
225.55	226.75	Graded unit? Gry-black shale grades down into grey calcareous sandstone or greywacke (effervesces with acid) 225.8-225.9 Possible cross bedding indicates top is up 226.5m Sample 27935 Thin section <u>Dolomitic sandy siltstone</u>															
226.75	227.35	Graded unit. Black shale grades down into gry fg greywacke. Lower contact sharp 80°															
227.35	227.95	Alternating bands of black shale & greywacke with carb vns & clots. Weak to moderate chl ~~cleavage 60-80° Lower contact sharp 85°~~	1% disseminated pyrite														

058794