ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. MRP 212. 10 of 14

DEPTH (m) FROM	TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	Sample Length	Pb	Zn	Cu.	Ag - g/t	Au - g/t	Fe%	Mn	Sn	Sample type
								ASSAY DATA per ppm unless specified									
		effervesces slightly with acid – Banding & cleavage 70°. Lower contact gradational	2% py in thin carbonate vns and as disseminations.														
202.9	204.7	Gry f-mg greywacke. Thin carbonate vns. 204.4-204.7 Brecciated with qtz carb vns. Contact broken core.															
204.7	207.6	Dk gry to black shale. Cleavage 60-80° Thin carbonate vns. Lower contact gradational.															
207.6	207.8	Gry f-mg greywacke. Weak banding 70°. Lower contact core broken – seems sharp 80°															
207.8	208.6	Graded bedded unit. Black shale at top grades down to gry mg greywacke with carbonate vns. Lower contact sharp 70°	1% disseminated py														
208.6	209.55	Graded bedded unit, black shale at top grades down to gry greywacke. Chloritic cleavage 80°. Banding variable 30-80° 209.3 Possible cross bedding indicates top is up Lower contact fairly sharp 70°															
209.55	210.20	Graded unit black shale at top contains 15mm bands of greywacke & grades down into greywacke at base. Lower contact sharp 55° but partly obscured by carbonate veining and microfaulting.															
210.2	211.1	Predominantly black fg shale with thin (<30mm) intercalations of greywacke. Carbonate vns & clots give breccia appearance in places. Chloritic cleavage 60-80°. Lower contact obscured by carbonate vns.	<1% Py in carbonate vns.														
211.1	211.4	Gry f-mg greywacke Carbonate vns mainly at 70° but also irreg. Chloritic cleavage weak 60-80° Lower contact sharp irregular average 50°															
211.4	212.65	Black fg shale. Moderate cleavage 60-70° Becomes more carbonate veined downwards. 211.8-211.87 Greywackes band at 70° sharp contacts Lower contact gradational through a zone of carbonate veins & clots.	Disseminated py ~1%														