ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. JCP 216 3 of 5

DEPTH (m) FROM	TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA per ppm Sample Length	Pb	Zn	Cu	Ag - g/t	Au - g/t	Fe%	Mn	CORE REC'D RUN	SHORT
42.6	57.9	Grey mottled f-mg porphyritic vitric crystal lithic tuff. Acid dacitic. Weakly chloritised and sericitised. Some fiamme like textures may indicate an ashflow origin or may be chloritised liths or devitrified glass stretched out by the prevasive cleavage at 35-45°, rare quartz-carbonate veins and carbonation of some liths 42.6-43 Quartz-carbonate veins & bracciation with limonite staining on joints 50.3 Sample 29737 Thin section (see CMS Report 80/3/21) Lower contact gradual decrease in grainsize & porphyricity															
57.9	61.1	Greenish-grey f.g. weakly porphyritic lithic vitric crystal tuff. Acid dacitic weakly chloritised. 60-60.3 Quartz-carbonate veins & weak breccia texture	60-60.3 3% pyrite in veins 60.3-69.5 Rare stringers & vein lets of pyrite & minor sphalerite.														
61.1	61.7	Green-grey mg crystal vitric lithic lapilli tuff. Acid dacitic. Feldspathic liths in an anastomosing matrix of chlorite veinlets															
61.7	66.1	Greenish grey fg weakly porphyritic lithic vitric crystal tuff. Acid dacitic weakly chloritised. Weak banding & schistosity 55°															
66.1	66.66	As per above but with rare fragments of gry shale. 66.1-66.2 Weak breccia & carbonation															
66.6	67.4	Volcanogenic sediment come reworked tuff blocks of very fg shale in a matrix of greenish grey lithic vitric crystal tuff. Acid dacitic chloritised. Some shale blocks have rounded ?slump edges, others are sharply angular. Microfaulting is common.															
67.4	68.5	Green-grey fg lithic vitric crystal tuff. Acid dacitic, weakly chloritised.															
68.5	69.5	Green-gry fg reworked tuff, acid dacitic weakly chloritised. Weak ?slump structures with v.fg tuff slumps in a slightly coarser matrix.															

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