ELECTROLYTIC ZINC CO. OF A'ASIA LTD.
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

01
HOLE No. (3-7) DP 7 p1 of 2

LOCATION
OBJECTIVE "To test at depth tuffs disclosed on surface."
RESULT Monotonous sequence of intermediate tuffs intersected.

TOTAL DEPTH ~~346'~~ 379'
HOLE SIZE
COMMENCED 14-3-43
COMPLETED 25-3-43
LOGGED BY T. Lees April 83.

03

8-12 Footage	13-16 Direction	17-18-21 Dip.	8-12 Footage	13-16 Direction	17-18-21 Dip.

02
ORE DIP. (8-11)
COLLAR DIP. (12-15) -50°
DIRECTION (16-19)
R.L. (20-23)
CO-ORDS. 5372 646 N 380,161 E
LOCATION

FOOTAGE FROM	FOOTAGE TO	ROCK DESCRIPTION	MINERALISATION
0	346'	Trachy-andesitic Tuffs. Grey to dark green, cleaved, usually mg. trachytic to andesitic tuffs. Feldspars carbonated throughout. 0-30' M-cg (5 cm) chloritic fragments in sericite-chlorite matrix with feldspar crystals. 30-45' Quartz, feldspar, and occasional lithic fragments in sericite and chlorite. 45-69' M-cg (2 cm) lithic tuff, c.f. 0-30'. 69-83'6" mg. lithic fragments in chloritic matrix; gradational contact at 83'6". 83'6"-189' F-mg. quartz and lithic fragments in sericite-chlorite matrix. 189'-198' White quartz-minor carbonate vein, f.g. chloritic tuff 191'-193', bleached margins. 198'-208' F-mg. sericitic lithic tuff, altered – "bleached". 208'-212' Mg. siliceous lithic fragments in chloritic matrix. 212'-234'. M-v.c.g agglomeratic tuff of felsic or chloritic fragments to 5cm in. feldspar-phyric chloritic groundmass.	

04

SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D	ASSAY DATA Sample Length	20-25 Pb%	26-31 Zn%	32-37 Cu%	38-43 Ag - g/t	44-49 Au - g/t	50-55 Fe%		CORE REC'D RUN	CORE REC'D SHORT

A 11241

ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. DP 7 p2 d2

A 11241

FOOTAGE FROM	FOOTAGE TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D
		234'-243'. Autobrecciated lithic tuff.			Core	Angles	
		243'-253'. F.g. vesicular (?) chloritic tuff or lava.			9'	67°	B
		253'-330' Speckled lithic tuff of chloritic	carbonated feldspar 253-330 Trace py.		17'	55°	B
		fragments, in sericitic matrix. Oxidised,			49'	60°	C
		Fe-stained core 275-277'.			55'	70°	B=C
		330-345'. F-m.g. lithic tuff, sericitic with carbonated feldspar.			64'	69°	C
					94½'	77°	B adj
						70°	C
		345-346' Silicified tuff.			98'	70°	C
346'	379'	Rhyolitic Lava. Cream, massive, f-mg. Felsic rhyolite.			110'	71°	C
					134'	70°	C
					156'	74°	C
					172'	75°	C
					210'	69°	C
					232'	85	B
					256'	76	C
					290'	90°	C
	379'	END OF HOLE.			320	87°	C.

ASSAY DATA Sample Length	20-25 Pb%	26-31 Zn%	32-37 Cu%	38-43 Ag - g/t	44-49 Au - g/t	50-55 Fe%		CORE REC'D RUN	CORE REC'D SHORT