No. 1
Sheet

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

DIAMOND DRILL CORE RECORD

HOLE No. BBP 209

LOCATION BULGOBAC EL 12/72 – BOCO AREA	Footage	Direction	Dip.	Footage	Direction	Dip.	COLLAR DIP. -50°	TOTAL DEPTH 162m
OBJECTIVE TO TEST THE SOURCE OF IP ANOMALY XIII	0	270°	-50°				DIRECTION 270°**	HOLE SIZE HQ, NQ, BQ
	50	(184°)*	-48°				R.L. 411m	COMMENCED 11/03/77
RESULT NO SIGNIFICANT MINERALIZATION WAS INTERSECTED	150	(199°)*	-44°				COORDINATES 13,720 N	COMPLETED 28/03/77
							(BOCO GRID) 9,440 E	LOGGED BY N.H.H.

FOOTAGE FROM	FOOTAGE TO	ROCK DESCRIPTION	MINERALISATION		SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA ppm Pb	Zn	Cu	Ag		Fe%	S%		CORE REC'D RUN	SHORT
0	17 M	Rubble & Rock Fragments (Glacials)	CORE ANGLES		CHIP	SAMPLES												
			22.4 Jointing	52°	11104	17	27	6.5	175	225	X			1.33	0.24			
17M	34.2M	Highly Leached mg. Crystal (Lithic)	25.8 Jointing	55°	11105	27	37	9.8	150	1350	T			1.89	1.06			
		Tuff (Showing very Crystal Rich	46.8 Jointing	40°	11106	37	47	6.2	150	200	T			1.4	0.05			
		Beds) Some Swirly (Flowage)	59.0 Quartz Vein	55°	11107	47	57	10.0	125	175	X			1.9	0.21			
		Textures Evident (31-34M);	73.2 Cleavage	60°	11108	57	67	9.8	200	550	25			1.6	0.36			
		Locally Blotchy Development	78.8 Cleavage	70°	11109	67	77	10.0	200	225	T			1.0	0.02			
		of Limonite and Manganese in			11110	77	81.6	4.6	150	200	X			0.67	0.02			
		Major Joints.																
			17 - 34.2M No Obvious		11111	86.4	97	10.0	225	375	T			1.8	0.04			
34.2	63.4M	Coarsely Interbedded cg-mg	Sulphide Mineralization		11112	97	107	10.0	200	425	25			3.1	0.05			
		Fragmental (Lithic) (Tuff) -	Limonite /(Manganese) on		11113	107	114.3	7.3	175	425	25			1.8	0.11			
		Brecciated Feldspar Porphry	Major Joints		11114	114.3	119.3	5.0	125	4000	25			6.1	0.22			
		- Numerous sections rich in																
		Chloritic Feldspar Porphry	CORE ANGLES		11115	125.6	135	9.4	175	475	25			1.1	X			
		(Fragments) (? Auto-Brecciated	92.7 Intrusive Contact	65°	11116	135	145	10.0	75	150	X			2.3	X			
		Lava) Blotchy Pink Albertization	93.5 Jointing	60°														
		Throughout.	109.3 Intrusive Contact	60°														
			122.1 Shearing/Qtz. vn	55°														
63.4	114.3M	Weakly Sheared fg/(mg) Crystal Tuff	124.0 Shearing/Qtz	60°														
		Blotchy Albertization Throughout																
		81.6 - 86.4m. Intricatly Fractured	81.6 - 86.4 Fractures Infilled		11100	81.6	83.5	1.9	200	225	75	25		0.76	0.13			
		fg Rock - Albertized	With Limonite & Manganese		11101	83.5	86.4	2.9	350	450	T	X		0.11	1.48			
		Footage Hole Size																
		0 - 3M HQ																
		3 - 30M NQ																
		30 - 162M BQ																

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63.4	114.3M	fg Crystal Tuff (cont.)	CORE ANGLES														
		92.7 - 93M fg Basic Intrusive	147.3 Jointing 65°														
		(Dark Green)	159 Jointing 60°														
		100.15 - 105M fg Basic Intrusive															
		109.3 - 110M fg Basic Intrusive															
114.3	119.3	fg Basic Intrusive (Dark Green)	116.2 - 119.3 Development														
		Highly Fractured Core 116.2 - 119.3M	of A Pinkish Mauve and														
			Yellow Secondary Mineral														
			on Fracture Surfaces Also														
			Minor Hematite.														
119.3	147.8M	Highly Sheared and Altered															
		fg to mg (Vitric) Crystal Tuff,	119.3 - 125.6 Minor Diss.	11102	119.3	122.2	2.9	300	500	25	X		2.13	0.50			
		Blotchy Albertization Throughout	Py (1-2%) Associated with	11103	122.2	125.6	3.4	250	675	50	X		1.66	0.57			
		But Particularly Intense at	Quartz Veining.														
		119.3 - 125.6 & 136.0 - 139.4M															
147.8	162M	fg to mg (Dark Green) Crystal															
		Tuff Containing Bands of															
		Large Porphry Fragments at															
		150 - 152.6M and 155.2 - 156.1M;															
		Minor Albertization.															
	162M	End of hole															