058559

(SS) Plotted

Electrolytic Zinc Co. of A'asia Ltd.
Rosebery, Tas.

GEOCHEMICAL DATA SHEET

Line
FROM:
TO:

PROJECT: STERLING VALLEY
MATERIAL: Stream sediments
LOCALITY: Port + Onzo Creeks
SAMPLED BY: G.F.
DATE 10, 11, 14 · 4 · 80
Title of Mr. R. Willey of Zinc, not Mr. Hudson. 18 · 4 · 80

Sample Number	Co-ordinates N	Co-ordinates E	Pb	Zn	Cu	Fe %	Mn	Sn	Sample Type	Soil Parameters: Depth	Soil Parameters: Colour	Sample Composition: Acid Frag	Sample Composition: Sand	Sample Composition: Clay	Sample Composition: Organics	Sample Composition: Oxides	Local Geology	Stream Parameters: Contamination	Stream Parameters: Order	Stream Parameters: Width	Stream Parameters: Direction
P	335889	372755	9	86680	65	500	15	>10·00	>10000	3										2	0·3	N
P	335889	372755	3	86495	120	70	10	0·70	4500	x										2	3	G
P	335901	372760	3	86660	10	15	<10	0·10	70	x										4	0·5	S
P	335911	372750	3	86420	130	65	10	1·80	4000	x										4	0·2	S
P	335923	372735	3	86410	<10	25	10	0·80	130	x										4	0·2	N
P	335934	372660	3	86235	70	45	10	0·90	2300	x										4	0·5	S
P	335944	372640	3	86240	65	85	10	0·90	1600	x										2	3	NE
P	335955	372645	3	86100	170	50	<10	1·80	4800	x										2	3	NE
P	335966	372250	3	86640	<10	30	<10	0·75	280	x										4	1	SE
P	335977	372205	3	86600	10	40	<10	1·30	3700	x										4	0·5	SE
P	335989	372170	3	86555	30	65	<10	0·80	1500	x										4	1·5	NE
P	335999	372130	3	86545	50	40	<10	0·70	3000	x										2	3	NE
P	336000	372185	3	86520	45	35	10	0·90	340	x										4	0·5	NE
P	357013	372080	3	86500	180	520	10	3·90	>10000	x										4	0·5	NE
P	357023	371930	3	86440	190	110	10	1·70	7000	x										2	3	NE
P	357033	371850	3	86420	<10	35	<10	0·30	170	x										3	1·5	N
P	357045	371750	3	86380	180	3200	15	>10·00	>10000	x										4	0·5	N
P	357055	371760	3	86355	1000	6500	30	>10·00	>10000	x										4	0·2	SE
P	357066	371770	3	86360	95	65	10	1·70	3800	x										4	0·7	SE
P	357077	371720	3	86310	85	55	<10	1·80	1500	x										4	0·7	NE
P	357088	371730	3	86295	110	85	10	0·85	1200	x										3	2	E
P	357093	372380	3	85295	<10	20	<10	0·25	60	x										3	2	NW
P	357101	372730	3	85210	15	15	<10	0·30	50	x										4	0·3	N
P	357111	372185	3	85420	<10	35	10	0·45	65	x										4	0·3	N
P	357123	372185	3	85430	<10	25	<10	0·40	70	x										4	1	NW