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(S.) Plotted

8.

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

GEOCHEMICAL DATA SHEET

PROJECT: STERLING VALLEY MATERIAL: Stream sediments.
LOCALITY: TRIBS. OF SOPHIA RIVER SAMPLED BY: G.I. DATE 27,28 · 3.80

Line / FROM: / TO:

Sample Number	Co-ordinates N	Co-ordinates E	Pb	Zn	Cu	Fe %	Mn	Sn	Sample Type	Soil Parameters: Depth	Soil Parameters: Colour	Sample Composition: Sand	Sample Composition: Clay	Local Geology	Stream Parameters: Contamination Order	Stream Parameters: Width	Stream Parameters: Direction
P 335338	374570	388780	30	50	15	0·90	120	4							B 3	3	N
P 335339	374410	368810	<10	30	15	0·45	80	4							B 4	5	NW
P 335340	374410	338995	15	25	<10	0·45	35	4							B 3	3	N
P 335341	374340	388800	10	30	<10	0·40	75	6							B 3	2	N
P 335423	374090	388555	<10	10	<10	<0·10	<10	3							4	1	NNW
P 335433	374025	388880	<10	10	10	<0·10	20	6							4	0·5	N
P 335443	374030	388895	25	20	<10	0·15	30	4							4	1	NNW
P 335453	373995	388905	<10	15	<10	<0·10	10	2							4	0·8	N
P 335463	373990	388925	<10	10	<10	0·10	10	2							4	0·3	NW
P 335473	374660	388605	10	10	10	0·10	100	4							B 2	3	N
P 335483	374240	388605	10	15	<10	0·15	20	36							2	4	N
P 335493	374070	388670	20	15	<10	0·20	95	31							2	4	W
P 335503	374095	388535	15	10	<10	0·20	40	7							4	0·4	NE
P 335513	374085	388540	10	20	10	0·10	30	16							4	5	NE
P 335523	374020	388745	25	15	<10	0·15	50	18							3	2	NW
P 335533	374020	388720	10	20	10	0·25	100	20							2	4	N
P 335543	373815	388630	15	25	<10	0·55	120	12							2	4	N
P 335553	373770	388625	10	25	10	0·15	35	4							4	0·3	NW
P 335563	373675	388590	20	25	<10	1·50	3000	4							4	0·3	NW
P 335573	373600	388560	<10	15	10	0·10	140	1							2	4	N
P 335583	373350	388565	<10	20	<10	0·30	100	x							4	0·3	NW
P 335593	373350	388545	<10	20	10	0·30	140	30							2	4	N
P 335603	373100	388515	<10	15	<10	0·15	15	4							2	4	N
P 335613	373060	388540	<10	15	10	0·25	40	x							4	0·3	NW
P 335623	372970	388525	<10	20	<10	0·10	85	x							4	0·3	NW

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80