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(CS) Plotted.

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

GEOCHEMICAL DATA SHEET

Soil Line
FROM:
TO:

PROJECT: STERLING VALLEY.
LOCALITY: MURCHISON RIVER DAM.
MATERIAL: STREAM SEDIMENTS
SAMPLED BY: A. MOLLISON
DATE 24-3-80, 10-4-80, 27-3-80

Sample Number	Co-ordinates N	Co-ordinates E	Pb	Zn	Cu	Fe %	Mn	P Sn.	Sample Type	Soil Parameters: Depth	Soil Parameters: Colour	Sample Composition: Rock Frag	Sample Composition: Sand	Sample Composition: Clay	Local Geology	Stream Parameters: Order	Stream Parameters: Width	Stream Parameters: Direction
P 31759	37880	38740	<10	45	<10	0.60	130		4 D									WSW
P 60	37409	38794	<10	55	<10	0.80	340		2 D									SW
P 61	37402	38798	75	90	15	1.30	1800		4 D									WSW
P 62	37385	38830	70	310	15	3.50	2400		4 D									W
P 63	37377	38801	45	85	10	0.85	2100		3 D									WNW
P 64	37343	38792	<10	26	<10	1.00	160		5 D									NW
P 65	37284	38730	<10	45	<10	0.50	900		5 D									NW
P 66	37509	38868	50	110	10	1.20	390		8 D									NNE
P 67	37507	38869	25	200	<10	0.80	330		8 D									N
P 68	37479	38876	<10	120	15	1.10	170		8 D									N
P 69	37478	38874	310	870	80	2.20	1000		9 D									NNE
P 70	37482	38877	<10	30	<10	0.40	60		2 D									NW
P 31771	37472	38854	55	410	15	1.40	870		11 D									E
P 31777	37239	38730	<10	60	<10	0.80	300		2 D									SW
P 78	37238	38733	<10	30	10	1.00	330		2 D									WSW
P 79	37211	38766	10	200	30	2.20	1700		4 D									SW
P 31780	37183	38789	60	120	10	2.50	1900		10 D									WSW
P 31781	37224	38579	340	90	25	1.20	1500		2 D								4	ENE
P 82	37222	38587	150	150	20	1.60	610		8 D								4	ENE
P 83	37220	38593	650	480	30	4.70	>10000		5 D								3	NE
P 84	37200	38576	560	400	30	3.40	>10000		4 D								3	NE
P 85	37184	38561	530	230	30	2.00	>10000		X D								3	NE
P 86	37265	38525	<10	20	<10	0.40	190		X D								3	NNW
P 87	37261	38673	10	20	<10	0.10	110		X D								4	ENE
P 31788	37252	38675	15	25	<10	0.20	260		X D								4	ENE