E Z Co of A'Asia Ltd
Rosebery Tas

GEOCHEMICAL SAMPLE DATA SHEET

626179

Project : Mt. Black E.L. 1/62
Locality : Natone
Grid Name : Natone
Nominal Grid Azimuth : A.M.G.

Material : Soil Samples
Sample Method : Hand Shell Auger
Sampled By : Mallinson Contractors
Date : Feb-March 1982

Size Fraction Analysed : -80#
Analysed By : Amlabs
Method : A.A.S.

SAMPLE NUMBER	Sample Location Data: Grid Line No 3667CON / Grid Easting	AMG CO-ORDINATES: NORTHING	AMG CO-ORDINATES: EASTING	DEPTH	Sample Composition Data: COLOUR	Clay	Sand	Rock Frags.	Organic	Contam.	Geology	METAL CONTENT (ppm. unless specified): Cu	Pb	Zn	Ag	Au	Fe %	Mn	As	Sn	U
49686	373540E	53	3	0·40	WHBR	60	20	20				5	25	15	0·5		4450	10	X	17	55
87	560	53	A-HORZ	0·15	DKBR	60	10	20	10			10	45	45	X		1400	20	X	16	75
88	580	53	B-HORZ	0·20	BRGYWH	70	10	10	10			X	20	10	0·5		1400	10	X	12	55
89	600	53	3	0·30	LTBR	70	10	20				10	55	25	X		1·00%	20	2	1	3.25
90	620	53	B-HORZ	0·20	LTBR	70	10	15	5			5	50	20	X		2·50%	25	12	X	4.25
91	640	53	3	0·25	LTBR	70	10	20		MINE		X	65	10	1·0		3350	10	7	1	10.5
92	660	53	B-HORZ	0·25	LTBRWH	60	10	20	10			X	20	15	0·5		8900	20	2	X	3.5
93	680	53	B-HORZ	0·25	LTBR	60	10	20	10			10	335	15	6·0		1·25%	20	180	1	7.5
94	700	53	ABHORZ	0·30	DKBR	60	10	20	10			10	275	25	1·0		2·55%	40	250	5	8.0
95	720	53	B-HORZ	0·25	LTBR	70	10	20		CREEK		85	250	30	1·0		2·55%	405	12	2	8.5
96	740	53	3	1·05	YLGN	70	10	20				20	45	45	X		4·50%	30	1	X	4.0
97	760	53	3	0·15	LTBR	60	10	20	10			5	60	30	X		2·50%	40	X	X	2.5
98	780	53	3	0·40	BR	80	10	10				5	105	55	X		3·45%	40	X	X	3.5
99	800	53	3	1·20	GNBR	70	10	20				25	120	185	X		7·55%	150	4	X	4.5
49700	373820	53	3	1·00	GYBR	70	10	20				15	75	25	X		1·35%	15	X	X	5
1	840	53	3	0·30	LTBR	70	10	20				35	60	75	0·5		2·90%	40	2	X	9.0
2	860	53	B-HORZ	0·20	BRGY	75	10	5	10	CREEK		30	85	60	X		3·00%	35	6	X	7.0
3	880	53	3	0·40	LTBR	70	10	20				35	75	25	X		1·50%	10	1	X	2.0
4	900	53	3	0·20	BRGYGN	90	5	5				35	55	45	X		3·65%	45	3	X	3.5
5	920	53	3	0·75	LTBR	70	10	20				30	40	60	X		2·70%	955	6	X	4.0
6	940	53	3	0·30	GYOR	85	10	5				20	40	35	X		2·05%	50	3	X	4.0
7	960	53	3	0·40	BR	70	10	20				25	65	45	X		4·35%	95	3	1	5.5
8	980	53	3	0·45	GYOR	80	10	10				10	35	45	X		3·35%	65	X	X	4.0
9	374000	53	3	0·60	GYBR	70	10	20				50	30	45	X		4·00%	40	5	X	7.0
10	020	53	3	0·45	BR	80	10	10				30	20	40	X		5·75%	50	X	X	6.0
11	040	53	3	0·65	BR	70	10	20				50	45	75	X		8·50%	320	2	X	9.0
12	060	53	A-HORZ	0·10	DKBR	60	20	10	10			55	115	85	X		8·20%	1·30%	22	X	5.5
13	080	53	3	0·55	ORBR	70	10	20				55	50	55	X		7·35%	145	17	1	8.5
14	100	53	3	1·00	YLGNBR							70	60	65	X		7·50%	160	13	X	8.0
49715	374120	53	3	0·75	ORBR	70	10	20				140	45	120	X		13·5%	810	19	X	9.5