EZ Co of A'Asia Ltd
Rosebery Tas.

GEOCHEMICAL SAMPLE DATA SHEET

626172

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 : Analabs
Method : A.A.S.

SAMPLE NUMBER	Sample Location Data: Grid Line No (3649 CON)	AMG CO-ORDINATES: Grid Easting	NORTHING	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	Cr
49405		375070	53	4+B HORZ	0·10	DKBR	20	40	20	40			60	725	170	0·5		1·30%	360	23	x	35
6		60	53	3	0·30	DRBR	70	10	20				110	405	760	0·5		5·70%	320	54	x	70
7		80	53	3	0·20	LTBR	60	10	20	10			65	525	260	x		5·10%	670	47	x	35
8		100	53	3	0·30	DRBR	70	10	20				10	90	100	x		3·45%	150	40	x	45
9		120	53	3	0·60	DRBR	70	10	20				5	55	60	x		3·75%	50	29	x	35
10		140	53	3	1·05	DKGY	40	30	30				10	10	60	x		2·00%	60	15	x	30
11		160	53	3	0·20	DKBR	60	10	20	10			5	80	40	x		1·50%	130	20	x	45
12		180	53	3	0·15	LTBR	60	10	30		CREEK		30	105	120	x		3·90%	1450	20	60	55
13		200	53	3	0·40	LTORBR	70	10	20				20	70	60	x		2·70%	175	12	x	35
14		220	53	B-HORZ	0·15	DKBR	60	10	10	20			20	85	50	x		1·15%	150	13	x	20
15		240	53	3	0·20	LTBR	70	10	20				15	70	100	x		3·45%	210	21	x	55
16		260	53	3	0·45	LTBR	70	10	20				10	200	130	x		3·15%	185	27	11	40
17		280	53	3	0·30	LTGY	70	10	20				10	40	50	x		2·75%	220	13	x	30
18		300	53	3	0·30	ORBR	70	10	20				5	30	45	x		1·80%	80	21	11	30
19		320	53	3	0·20	LTBR	70	10	20				x	30	30	x		1·00%	40	5	x	x
49420		375340	53	3	0·15	LTBR	70	10	20				x	20	20	x		38·00	30	4	x	x
21		360	53	3	0·40	LTBR	70	10	20				x	10	55	x		61·50	40	3	2	x
22		380	53	3	0·20	YLBR	70	10	20				x	105	45	x		1·60%	60	10	2	x
23		400	53	B-HORZ	0·15	DKBR	60	10	20	10			x	70	40	x		1·00%	90	6	x	x
24		420	53	B-HORZ	0·10	BR	60	10	10	20			x	255	60	0·5		1·00%	60	11	1	x
25		440	53	3	0·30	LTBR	70	10	20				5	345	90	x		2·40%	35	15	x	x
26		460	53	3	0·40	GYBR	80	10	10				x	205	60	x		1·40%	60	11	x	x
27		480	53	B-HORZ	0·15	BR	50	20	20	10	CREEK		x	235	50	x		1·75%	60	13	x	x
28		500	53	3	0·35	BRGYGN	80	10	5	5			5	285	100	x		2·70%	90	21	x	x
29		520	53	B-HORZ	0·20	BR	60	10	20	10			5	155	40	x		1·00%	60	18	x	x
30		540	53	3	0·10	WHBR	60	20	10	10	CREEK		x	330	25	x		3350	35	5	x	x
31		560	53	3	0·30	ORBR	70	10	20				x	60	30	x		1·55%	70	5	1	x
32		580	53	B-HORZ	0·40	BR	60	10	10	20			x	70	30	x		51·00	40	7	x	x
33		600	53	3	0·40	LTBR	70	10	20				x	35	20	0·5		73·00	60	5	x	x
49434		375620	53	3	0·30	LTBR	80	10	10				x	35	15	x		27·00	35	4	x	x