[illegible] Co of Australia Ltd
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GEOCHEMICAL SAMPLE DATA SHEET

626138

Project : Mt. Black
Locality :
Grid Name : NATONE GRID
Nominal Grid Azimuth :

Material : SOILS
Sample Method :
Sampled By : MALLISON CONTRACTORS
Date :

Size Fraction Analysed :
Analysed By :
Method :

SAMPLE NUMBER	Sample Location Data: Grid Line No. 5367100N / Grid Easting	AMG CO-ORDINATES: NORTHING	EASTING	DEPTH	COLOUR	Sample Composition Data: Clay	Sand	Rock Frags.	Organic	Contam.	Geology	METAL CONTENT (ppm unless specified): Cu	Pb	Zn	Ag	Au	Fe %	Mn	As	Sn	Cr
39799	373700E	53	3	0·35	LTGY	70	10	20				5	10	25	1·0		2·90%	100	4	X	17
800	720	53	3	0·30	LTBRGY	70	10	20				5	20	25	0·5		1·90%	5	7	X	23
49501	740	53	3	1·20	GN	70	10	20				50	20	175	X		5·50%	115	10	X	32
502	760	53	3	0·45	BRGYOR	70	10	20				35	45	370	X		3·05%	50	9	X	16
503	780	53	3	0·70	ORBR	70	10	20				20	15	25	X		3·35%	10	8	X	6
504	800	53	3	0·45	ORBRGN	80	15	5				5	30	55	X		2·00%	30	4	X	39
505	820	53	3	1·20	ORBR	70	10	20				20	30	155	X		7·75%	140	7	X	35
506	840	53	B HORZ	0·30		70	10	20				30	30	45	X		4·35%	40	7	X	18
507	860	53	3	0·75	ORBR	70	10	20				45	5	75	X		8·85%	85	5	X	13
508	880	53	3	0·90	OR	80	15	5				40	20	85	X		8·25%	75	36	X	18
509	900	53	3	0·115	BR	70	10	20				40	25	50	X		6·55%	75	22	X	14
510	920	53	3	0·95	LTBROR	70	10	20	CREEK			30	50	35	X		3·60%	95	9	X	10
511	940	53	3	0·60	LTBR	70	10	20				15	20	75	X		7·65%	250	20	X	6
512	960	53	3	0·550	RRDBR	80	10	10				25	25	50	X		6·70%	70	8	X	6
513	980	53	3	0·75	ORBR	70	10	20				40	25	90	X		6·05%	80	8	1	6
49514	374000	53	3	0·45	GRBROR	70	10	20				35	30	55	X		3·15%	50	11	X	8
515	020	53	3	0·75	GY	70	10	20				X	15	10	X		5·70%	5	5	X	3
516	040	53	3	0·55	YLBR	60	20	20				5	15	10	0·5		1·05%	15	8	X	2
517	060	53	3	0·40	YLBR	70	10	20				30	255	25	X		3·45%	30	16	X	2
518	080	53	B HORZ	0·350	RGYGN	90	10					5	20	15	X		1·40%	190	3	X	
519	100	53	3	0·40	LTGYBR	70	10	20				5	20	15	X		6·60%	20	5	X	1
520	120	53	3	0·30	LTBR	40	20	30	10			X	10	5	X		4·50	10	X	X	1
521	140	53	3	0·25	LTBR	60	10	20	10			X	15	5	X		12·50	30	X	X	
522	160	53	3	1·30	GNYLOR	70	10	20				15	30	35	X		3·25%	90	18	X	1
523	180	53	3	0·300	ORBR	70	10	20	CREEK			40	50	85	X		3·30%	280	22	1	1
524	200	53	B HORZ	0·30	LTBR	60	10	20	10			30	65	80	X		2·55%	520	23	X	2
525	220	53	3	0·20	LTBR	70	10	20				15	30	50	X		3·55%	150	15	X	
526	240	53	B HORZ	0·40	LTBR	50	20	30	CREEK			25	75	105	X		4·05%	1350	19	X	2
49527	374260	53	3	0·30	LTBR	70	10	20				35	120	65	0·5		4·20%	310	24	1	2