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ASSESSMENT REPORT

describing

**GEOLOGICAL MAPPING, GEOCHEMICAL SAMPLING,
PROSPECTING & DIAMOND DRILLING**

094516

at the

ANTIMONY MOUNTAIN PROPERTY

Jan 1-12 YC25889 - YC25900
13-44 YC30201 - YC30232
45-56 YC34383 - YC34394

NTS 116B/8

Latitude 64°17'N; Longitude 138°13'W

in the

Dawson Mining District
Yukon Territory

prepared by

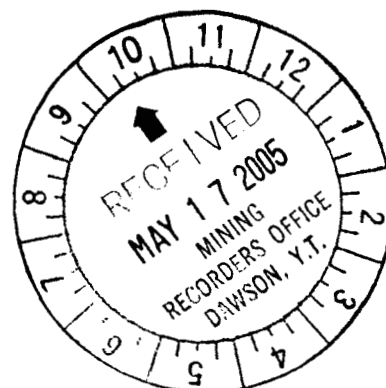
Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

W. Douglas Eaton, B.Sc. Geology
April 2005



This report has been examined by
the Geological Evaluation Unit
under Section 95 (4) Yukon Quartz
Mining Act and is hereby
represented to be the amount
of \$ 27,000

M. B. B.
for Regional Engineer, Exploration and
Geological Services for Commissioner
of Yukon Territory.

Costs associated with this report have been
approved in the amount of \$ 27,00
for assessment credit under Certificate of
Work No. 2000595

K. Perry
Mining Recorder
Dawson City Mining District

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INTRODUCTION

The Antimony Mountain property was staked in spring 2004 by a 50-50 joint venture between Strategic Metals Ltd. and War Eagle Mining Company Inc. The property covers copper, gold and silver soil and stream sediment geochemical anomalies reported by earlier workers from the Mt. Walker area of the Antimony Mountain Stock.

Exploration in 2004 was funded by the joint venture and conducted in two phases. The first phase was done between July 7 and 26. It consisted of soil geochemical sampling, geological mapping and prospecting by a two to four person crew working from two fly camps on the property. The second phase was performed between August 9 and September 18. It included additional geological mapping and four diamond drill holes totalling 831.8 m. This work was also done from a tent camp on the property. Both phases were conducted under the author's supervision. His Statement of Qualifications appears in Appendix I.

PROPERTY, LOCATION AND ACCESS

The Antimony Mountain property consists of 56 contiguous mineral claims located in the Tintina Gold Belt. The claim block is centred at 64°17' N and 138°13' W on NTS map sheet 116B/8, approximately 70 km northeast of Dawson City in the central Yukon Territory (Figure 1). The claims are registered with the Dawson Mining Recorder in the name of Archer, Cathro & Associates (1981) Limited, which holds them in trust for Strategic Metals. Claim registration data are summarized below and the locations of individual claims are shown on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Jan 1-12	YC25889 – YC25900	March 18, 2010
13-44	YC30201 – YC30232	March 18, 2010
45-56	YC34383 – YC34394	March 18, 2010

*Expiry dates include 2004 assessment work which has been filed but not yet accepted.

In spring 2005, Strategic Metals acquired War Eagle's interest in the joint venture, giving it 100% ownership of the property.

At present, the property is only accessible by helicopter. The Dempster Highway is located approximately 10 km to the west. A variety of helicopters were used for logistical support in 2004, mostly working from permanent bases in Dawson City. A temporary staging area was set up at a gravel pit near Wolf Creek (49.5 km on the Dempster Highway) during mobilization and demobilization of camp gear and drill supplies.

GEOMORPHOLOGY

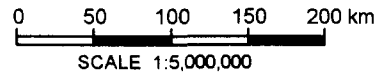
The property lies in rugged terrain within the Tombstone Range of the Ogilvie Mountains. It is characterized by broad U-shaped glacial valleys separated by steep ridges. Cirques are common, particularly at the heads of east and north facing valleys. Local relief ranges from 1350 m on the

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FIGURE 1

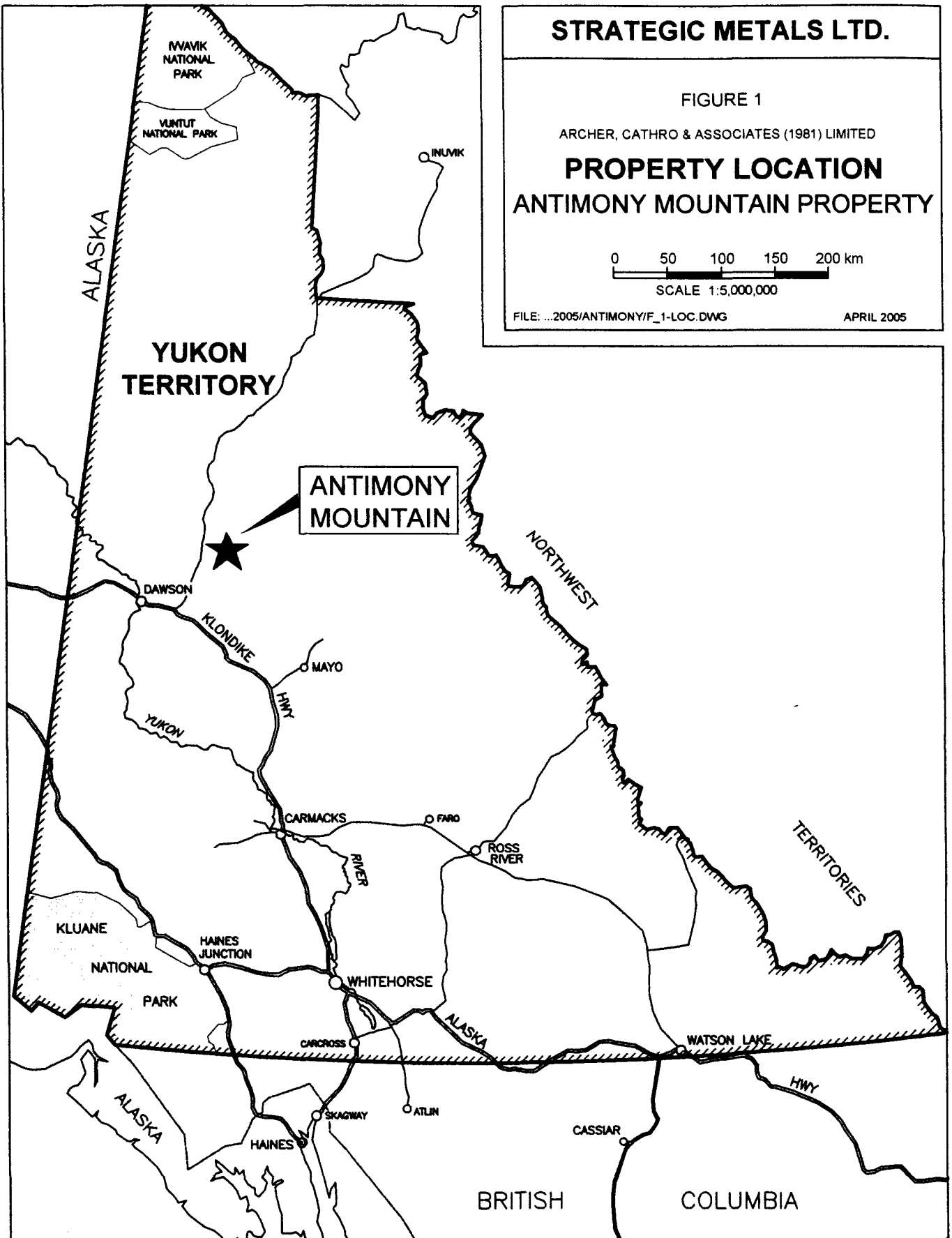
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

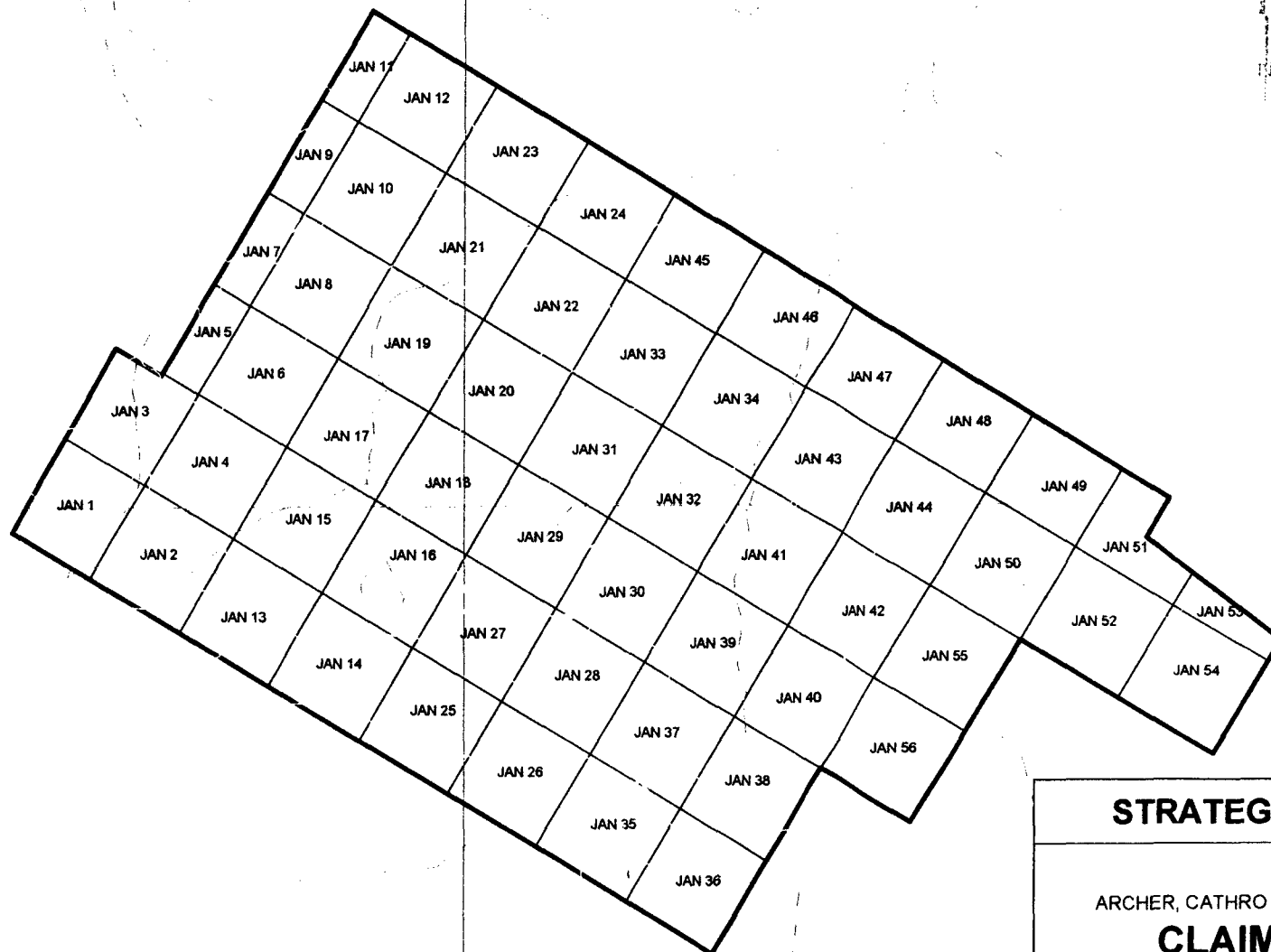
PROPERTY LOCATION ANTIMONY MOUNTAIN PROPERTY



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APRIL 2005





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FIGURE 2
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
CLAIM LOCATION
ANTIMONY MOUNTAIN
PROPERTY

DRAWN / REVISED BY: MRD

PROJECT: ANTIMONY

FILE: ...2005\ANTIMONY\F_2-CLAIMS.dwg

DATE: APRIL 2005

valley floors to about 2000 m atop Mt. Walker. Outcrop is abundant above 1500 m. Glacial features, including tarn lakes, rock glaciers and moraines, are common at lower elevations.

All creeks draining the property are part of the Klondike River system, which lies within the Yukon River watershed. There is abundant water for camp and diamond drilling purposes on the property. The entire property is above tree line. Vegetation is restricted to scattered slide alder, willow and grass on valley floors giving way to lichen covered rock on hillsides. Climate is harsh, with long cold winters and short warm summers. Annual precipitation is low. The property is generally snow free from mid June to early September.

HISTORY

The original claims at Antimony Mountain were staked by M. Walker in 1916 to cover stibnite veins in an aplite dyke cutting syenite on the southwestern edge of the Antimony Mountain Stock. In 1966, Conwest Exploration explored a number of gold bearing arsenopyrite veins (AJ Showing) in a 15 m wide shear zone within contact metamorphosed sedimentary rocks along the northeast margin of the pluton. Drill results from this showing ranged up to 28.5 g/t gold over 2.74 m (Deklerk, 2003). Neither of these showings is on the Antimony Mountain property.

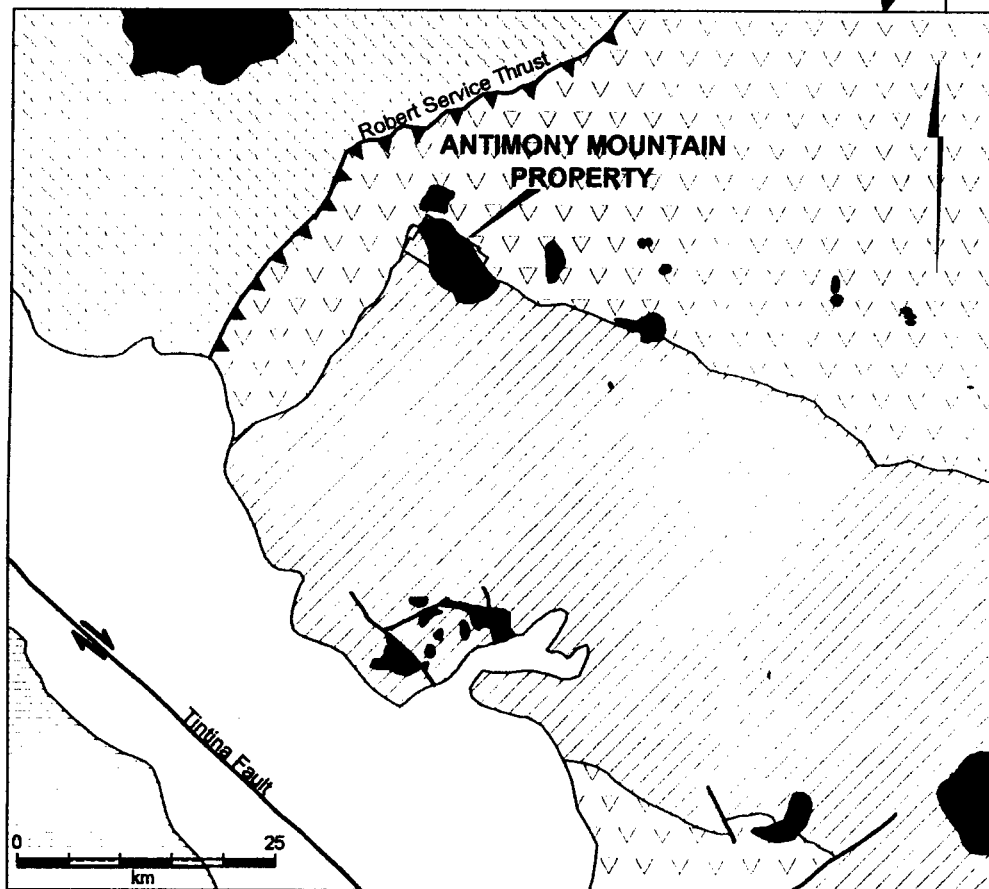
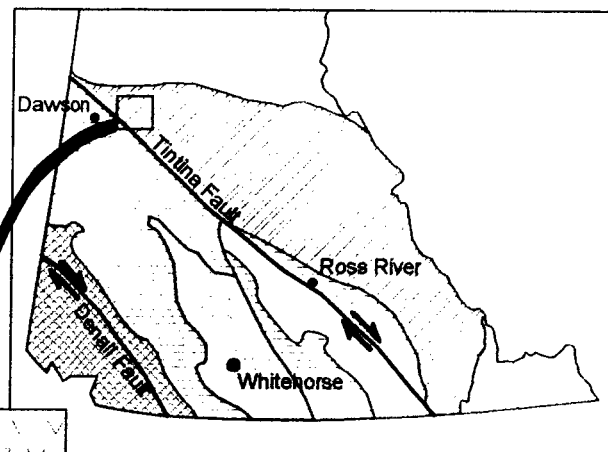
Between 1975 and 1998, Total Energold Corporation, Kennecott Canada Exploration and others traced the AJ vein system for over 700 m by geophysical and geochemical surveys, hand trenching and limited drilling (Coombes, 1996; Grant, 1983; Gasparrini, 1983 and 1984; Heah 1995a and 1995b; Hodge, 1983; Holcapek, 1975; Hudson 1987; McCrea, 1987; and Pelletier and Basnett, 1990). In addition to the AJ Showing, similar work was performed on the Toby, Tom, Rainbow and JC Veins, which are located in hornfelsed metasedimentary rocks just north and west of the Antimony Mountain Stock. Samples of arsenopyrite bearing vein material routinely assayed over 15 g/t gold but overall values were too erratic to justify further work. In all, eight showings were identified by pre 2004 exploration, only one of which is on the Antimony Mountain property.

Very little work has been done to evaluate bulk tonnage copper-silver-gold targets within the Antimony Mountain Stock. Only reconnaissance scale geochemistry, by Total Energold and Kennecott, was performed within and around the intrusion (Fekete, 1988; Anderson and Hulstein, 1998; Pelletier and Tucker, 1989; and Pelletier and Basnett, 1990). Silt samples from creeks in this area (which is covered by the Antimony Mountain property) returned up to 227 ppb gold, 170 ppm copper, 36 ppm silver and 1140 ppm arsenic.

PROPERTY GEOLOGY

The Antimony Mountain property is located within the Selwyn Basin tectonic element about 50 km northeast of the Tintina Fault. It straddles the transition zone from predominantly Late Proterozoic to Lower Cambrian strata to the north and younger Paleozoic metasediments to the south (Green, 1972). The surface trace of the Robert Service Thrust, a regional scale southwest dipping fault, lies approximately 10 km to the northwest (Figure 3).

-  Selwyn Basin
-  Coastal and Insular Belts
-  Intermontane Belt
-  Yukon-Tanana Terrane and Slide Mountain Terrane
-  Ancestral North America including Cassiar Terrane and Mackenzie Platform



-  Quaternary overburden
-  Cretaceous granitic and syenitic plutons
-  Paleozoic - Mesozoic clastic metasediments and mafic igneous rocks
-  Paleozoic metasediments
-  Late Proterozoic to Lower Cambrian metasediments and metavolcanics
-  Yukon-Tanana Terrane

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FIGURE 3

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REGIONAL GEOLOGY ANTIMONY MOUNTAIN PROPERTY

The claims cover the northwestern portion of the Mid Cretaceous Antimony Mountain Stock, one of a series of epizonal intrusions belonging to the Tombstone Plutonic Suite. The stock consists of medium to coarse grained hornblende syenite to monzonite. It intrudes a southeast dipping sequence of variably deformed and metamorphosed coarse to fine grained clastic rocks. Most of the property is underlain by intrusive rocks. Metasediments are present only in the northwestern and southwestern corners (Figure 4).

The Antimony Mountain Stock is marked by a donut shaped magnetic anomaly on regional airborne surveys. A strong magnetic low is located at the centre of the stock and a fringing high is related to adjacent hornfelsed sediments. The property covers the magnetic low (GSC, 1969).

MINERALIZATION

Previous exploration focussed primarily on high grade gold and silver veins around the margins of the Antimony Mountain Stock and has identified a number of showings, only one of which is located on the property (Figure 4). The T.T. Showing, located along the northern border, is an east-west trending arsenopyrite-pyrite-quartz-tourmaline-calcite vein, approximately 25 to 35 cm wide and 200 m long. Samples of vein material returned values of 1.85 and 1.61 g/t gold (Pelletier and Tucker, 1989).

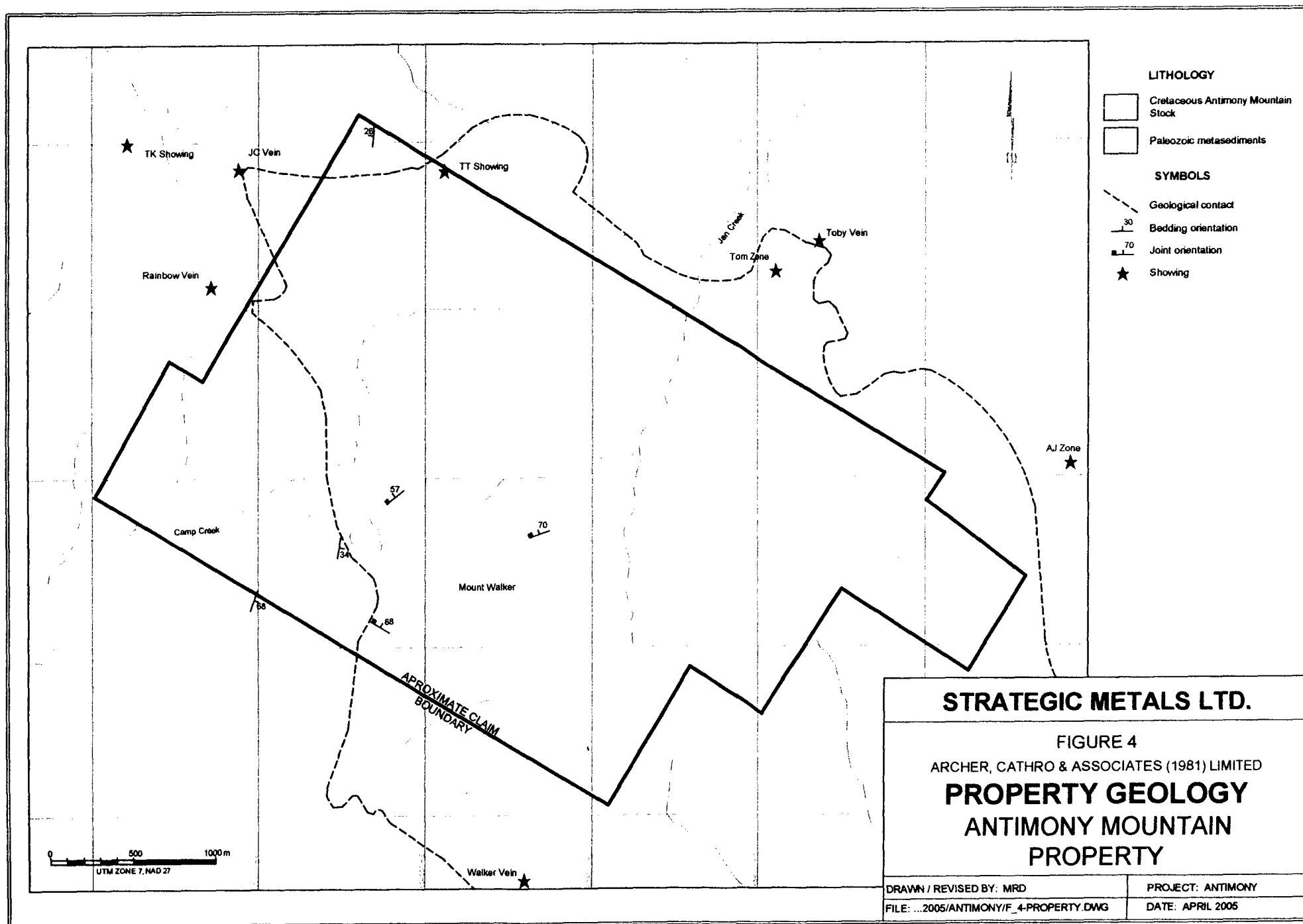
The Rainbow Vein and JC Vein showings are located immediately to the northwest of the property, within the metasediments. The JC Vein showing is a 30 cm wide arsenopyrite-pyrite-quartz-tourmaline vein extending over 130 m. The Rainbow Vein comprises two east-west trending veins, approximately 2 m wide and traceable for 170 m. Mineralization within the Rainbow Vein is primarily quartz-tourmaline, with variable amounts of calcite, chalcopryrite, pyrite and arsenopyrite. Both showings were trenched and drilled.

Several narrow (1-10 cm) quartz-calcite veins have been discovered in scattered outcrops and talus within the stock on the northeast side of Mt. Walker. Some of these veins contain minor chalcopryrite, arsenopyrite, pyrite and/or tourmaline. The veins are usually surrounded by pale green alteration envelopes, within which hornblende is chloritized, feldspar is saussuritized and there are traces of disseminated sulphides. Barren gypsum veins are also common in talus.

SOIL AND ROCK GEOCHEMISTRY

Prior to 2004, geochemical sampling focussed largely on the metasediments. Sampling within the Antimony Mountain Stock was limited to contour soil sampling at the headwaters of Jan Creek and stream sediment sampling along all of the main creeks.

During 2004, sampling consisted of 427 soil samples and 52 rock samples. Soil samples were taken from grids and along contour lines. Samples collected along contour lines were taken at 50 to 100 m intervals where terrain made grid sampling impractical. Grid sampling was done on three grids established along a common northwest-southeast trending baseline marked with 1 m wooden lath every 100 m. The samples were collected at 100 m intervals along lines spaced



100 m apart, oriented perpendicular to the baseline. Sample sites are marked with 0.5 m wooden laths bearing aluminum tags inscribed with the sample number and grid location. The samples were taken from the B horizon, where mature soil is present usually at depths between 20 and 30 cm below surface, and elsewhere from C horizon talus fines.

Samples were sent for analysis to ALS Chemex in North Vancouver, BC via Greyhound Courier Express. Certificates of Analysis appear in Appendix II. Sample locations are shown on Figure 5, while Figures 6 and 7 illustrate gold and copper values, respectively.

Soil samples across most of the property returned weak (less than 50 ppb) gold values. Peak values came from a sample collected 500 m west of Mt. Walker, which returned 1195 ppb gold, and a sample collected near the T.T. Showing, which returned 1085 ppb gold. Most samples that returned values exceeding 50 ppb were collected from an area located west of Jan Creek along the northeastern slopes of Mt. Walker. These correspond to similarly anomalous values reported from previous exploration programs.

Most soil samples returned between 50 and 100 ppm copper. The peak value (1850 ppm copper) was collected along the intrusive contact near the western property boundary. An area of weakly to moderately anomalous copper, with nearly all values greater than 100 ppm, is located along the northeastern slope of Mt. Walker west of Jan Creek. This area corresponds to the main area of anomalous gold values.

Rock samples collected in 2004 typically returned less than 100 ppb gold, with only six samples returning values greater than 100 ppb. One sample collected near the southwestern property boundary, 100 m south of Camp Creek, returned 5.69 g/t gold with 741 ppm copper. Five rock samples returned copper values greater than 0.1% copper. The high values were 3.33% from a sample collected near the western property boundary and 6.71% from a specimen taken from a ridge 750 m west of Mt. Walker. These samples returned 66 and 114 ppb gold, respectively.

DIAMOND DRILLING

General

Drilling was done between August 16 and September 15 and was contracted to E. Caron Diamond Drilling Ltd. of Whitehorse. The work was done with a diesel powered, Valdor drill using NQ equipment, except for holes A-04-02 and A-04-04 which used HQ equipment for the first 30.5 m and 36.58 m, respectively, before reducing to NQ. Four holes totalling 831.8 m were drilled from three drill pads (Figure 4).

The drill core was transported from the drill sites to a logging area where recovery was measured, geological and geotechnical logging were performed and splitting was done. Appendix III contains the Geological and Geotechnical Logs, while Synoptic Logs are contained in Appendix IV. The entire length of each hole was split with one half bagged and sent for analysis, and the other half returned to the core box. The core boxes are stored on the property.

Core samples were flown from the property to the Dempster Highway where they were transported to Whitehorse by truck, escorted by a representative of Archer Cathro. The samples were then shipped to ALS Chemex. Core samples were dried and crushed to 70% minus 2 mm, before a 250 g split was taken and pulverized to better than 85% minus 75 microns. A 30 g split of the pulverized fraction was analyzed for gold using fire assay followed by atomic absorption. Another split of the pulverized fraction was dissolved in aqua regia and analyzed for 34 elements using the ICP-AES technique.

In order to verify the sample data collected during the 2004 work program, various check assays were conducted. For each group of twenty samples, a blank sample was inserted into the sample sequence and analyzed along with the core samples. The blank material was obtained from a barren limestone outcrop in an abandoned copper mine near Whitehorse prior to the field season. It was crushed, screened to approximately 0.5 to 1.0 cm and thoroughly mixed. Before transporting the material to the property, eight random samples were extracted. Four of these were sent to ALS Chemex and the other four to Acme Analytical Laboratories in Vancouver. The coarse rejects and pulps for each sample sent to Acme were then sent separately to ALS Chemex and again analyzed. Table I shows statistical data for the 16 analyses performed on the blank material prior to the field season. Table II shows similar data for 14 blank samples inserted with the core samples.

TABLE I
STATISTICAL DATA TO ESTABLISH BLANK SAMPLES

	Au	Ag	Al	As	B	Ba	Bi	Ca	Co	Cr	Cu	Fe	K
Minimum	<0.005	0.2	0.19	3	7	30	<0.1	20.5	1	6	11	0.36	0.03
Maximum	0.005	0.3	0.48	10	20	60	0.2	22.2	2	14	68	0.58	0.06
Mean	-	0.2	0.34	6	12	43	0.2	21.1	2	10	21	0.44	0.04
Std. Dev	-	0.1	0.09	2	4	10	-	0.56	1	3	15	0.06	0.01

	Mg	Mn	Mo	Na	Ni	P	Pb	Sc	Sr	Ti	V	Zn
Minimum	8.1	124	0.7	0.02	2	230	3	0.7	286	0.02	8	16
Maximum	10.55	162	2	0.04	5	280	12	1	416	0.03	15	26
Mean	9.41	142	1.3	0.03	4	255	7	1	356	0.02	10	20
Std. Dev	0.83	10	0.7	0.01	1	15	2	0.1	36	0	2	3

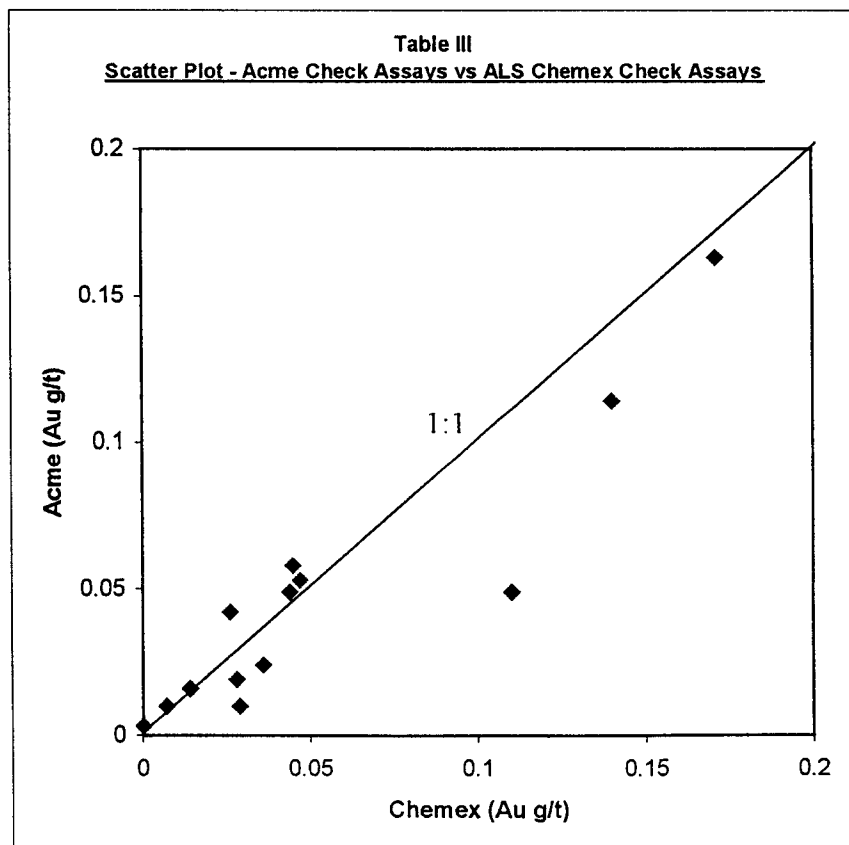
TABLE II
STATISTICAL DATA FOR BLANK SAMPLES SUBMITTED WITH CORE SAMPLES

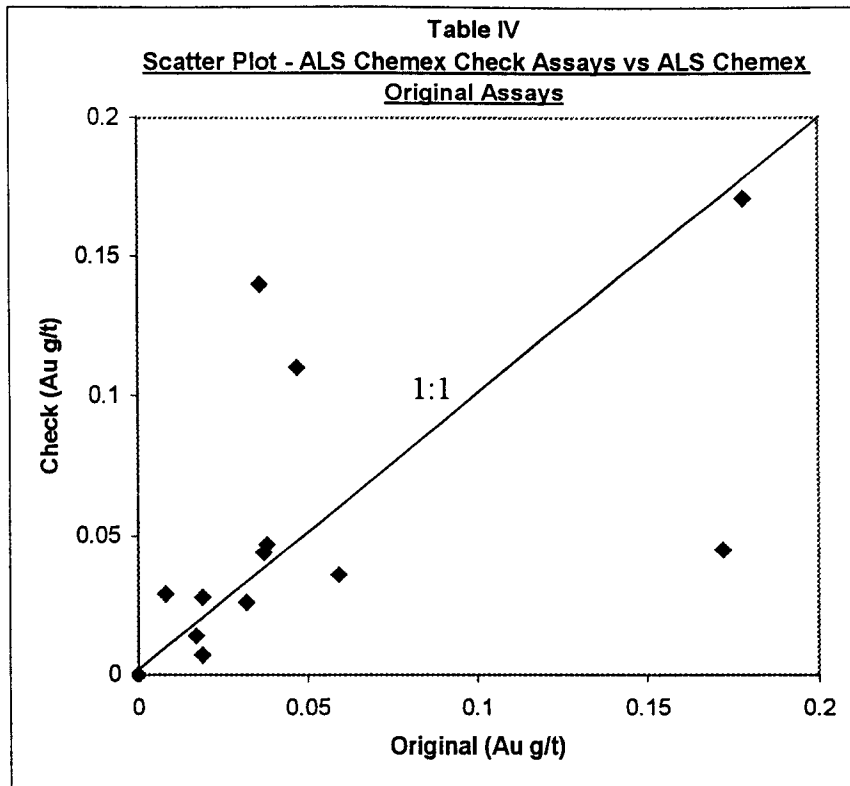
	Au	Ag	Al	As	B	Ba	Bi	Ca	Co	Cr	Cu	Fe	K
Minimum	<0.005	<0.2	0.30	3	<10	20	<2	19.20	<1	9.0	9	0.26	0.03
Maximum	0.035	0.7	0.75	54	30	350	11	23.50	4	20.0	481	1.48	0.12
Mean	0.016	0.4	0.48	13	12	69	11	21.07	2	14.0	80	0.66	0.07
Std. Dev	0.014	0.2	0.11	14	7	83	-	1.22	1	4.1	141	0.32	0.03

	Mg	Mn	Mo	Na	Ni	P	Pb	Sc	Sr	Ti	V	Zn
Minimum	8.17	123	<1	0.01	<1	230	2	1	266	0.02	7	15
Maximum	10.50	289	1	0.05	10.0	460	8	2	412	0.05	22	26
Mean	9.17	176	1	0.03	5.6	329	5	1	335	0.03	16	20
Std. Dev	0.59	44	0	0.01	2.9	64	2	0	42	0.01	4	3

Table I shows excellent reproducibility between the labs and clearly established low gold and copper backgrounds. Table II shows slightly elevated gold and copper values in a few samples, suggesting that minor contamination may have occurred during the analytical process or that some readings may have been entered into the database incorrectly.

Within each group of 20 core samples, one sample interval was quartered and sent to Acme for independent verification of the grade. A total of 14 check samples were submitted. Pulps and coarse rejects from these check samples were then sent to ALS Chemex for further analyses. Table III is a scatter plot for gold showing Acme check assays against ALS Chemex check assays while Table IV is another scatter plot for gold showing ALS Chemex original assays against ALS Chemex check assays. Reproducibility for both data sets are good.





Results

The four holes all tested bulk tonnage targets around Mt. Walker. Three holes were drilled in the area of anomalous geochemistry on the northeastern slope of Mt. Walker, while the fourth hole (A-04-02) was located 400 m northwest of Mt. Walker near the soil sample that returned 1195 ppb gold.

All four holes were collared in syenite and encountered no other major rock units. With the exception of A-04-04, all holes were drilled towards the south. Hole A-04-04 was drilled north, from the same site as A-04-03.

Hole A-04-01 is located immediately north of Mt. Walker. Peak values for gold and copper were 441 ppb and 852 ppm, respectively. All but three gold values from surface to 48.16 m exceeded 0.1 g/t. Samples taken below 48.16 m all returned values less than 0.1 g/t. Copper values typically decreased with depth. The weighted average from surface to 113.69 m was 363 ppm copper with only one sample returning less than 100 ppm. The average below this point was only 45 ppm over 137.16 m with only two values exceeding 100 ppm (106 and 150 ppm) copper.

Hole A-04-02 did not encounter any significant mineralization. Gold assays returned a maximum of 73 ppb. Only four samples returned copper values greater than 100 ppm, including a maximum of 152 ppm.

Hole A-04-03 produced the highest gold intersections. This hole was located immediately east of Mt. Walker. Two intervals near the top of this hole returned significant gold assays (565 ppb over 3.05 m and 703 ppb over 6.09 m). The first of these intersections included a 0.65 m vein fault. Approximately half of the samples returned copper values greater than 100 ppm including a maximum of 584 ppm. In general, values were evenly distributed between 10 and 275 ppm.

The peak gold value from Hole A-04-04 is 729 ppb over 1.83 m and the highest copper value is 166 ppm.

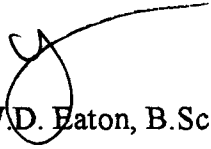
DISCUSSION AND CONCLUSIONS

Although the 2004 drilling produced disappointing results, the Antimony Mountain property still has potential for significant bulk tonnage porphyry style and high grade vein style mineralization. Only the periphery of the area of interest was tested and drill results did not adequately explain the soil values. The best results were obtained near the top of the holes, suggesting that vertical zoning may be present. Most of Mt. Walker, the apparent source of the geochemically anomalous soil, lies uphill from the collar of the drill holes.

The next stage of exploration should consist of widely spaced chip sampling on exposed rock faces in the vicinity of Mt. Walker to try and locate the source of the geochemically anomalous soil.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED


W.D. Eaton, B.Sc. Geology

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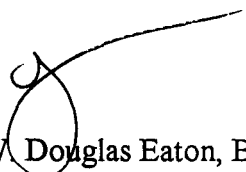
APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, W. Douglas Eaton, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 1980 with a B.Sc. majoring in Geological Sciences.
2. From 1971 to present, I have been actively engaged in mineral exploration in British Columbia and Yukon Territory and on June 1, 1981, became a partner in Archer, Cathro & Associates (1981) Limited.
3. I have personally participated in or supervised the field work reported herein and have interpreted all data resulting from this work.


W. Douglas Eaton, B.Sc. Geology

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AFFIDAVIT

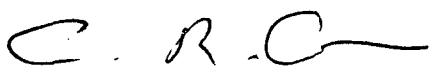
I, Joan Mariacher, of Vancouver, B.C. make oath and say:

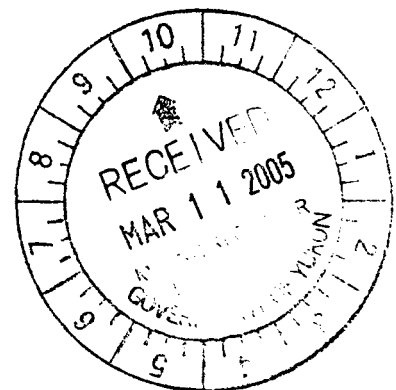
That to the best of my knowledge the attached Statement of
Expenditures for exploration work on the Jan 1-56 mineral claims
on Claim Sheet 116B/8 is accurate.


Joan Mariacher

Sworn before me at Vancouver, B.C.

this 11th day of March 2005


Notary Public, Yukon Territory



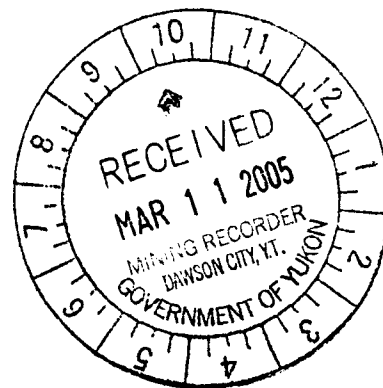
Statement of Expenditures
Jan 1-56 Mineral Claims
March 4, 2005

Contract Diamond Drilling

E. Caron Diamond Drilling Ltd.

\$107,653.05

DDH 1 - 823 ft	\$ 30,603.85	Jan 29
DDH 2 - 868 ft	30,427.88	Jan 16
DDH 3 - 743 ft	28,969.19	Jan 28
DDH 10 - 300 ft	<u>17,652.13</u>	Jan 28 total 46,621.32
2734 ft	\$107,653.05	





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7 Roundel Road, Whitehorse, Yukon Y1A 3H3

Phone: (867) 668-2424 Fax: (867) 668-4520

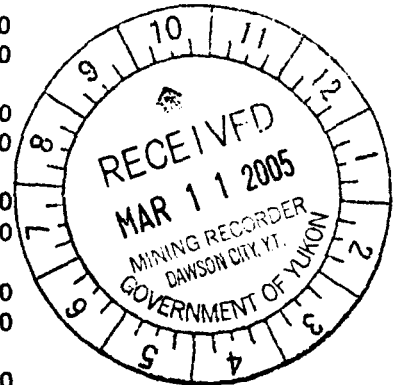
In Account With:
Strategic Minerals
1016-510 West Hastings Street
Vancouver, B.C.
V6B 1L8

Date: August 31/04
Invoice: 4004
Drill: Fly Valdor #2

Drilling Charges August 14-31/04

X Antimony

Hole	Work Description	\$/Hour	Sub-totals	Totals
Hole #A-1/-50/NQ	<u>Moving</u>			
69 81	man hrs.	\$ 37.00	\$ ~~2,997.00~~ 2,553.00	
	<u>Anchor</u>			
12	man hrs.	\$ 37.00	\$ 444.00	
6	machine hrs.	\$ 25.00	\$ 150.00	
	<u>Reaming Casing</u>			
2	man hrs.	\$ 37.00	\$ 74.00	
1	machine hrs.	\$ 25.00	\$ 25.00	
	<u>Conditioning Hole</u>			
15	man hrs.	\$ 37.00	\$ 555.00	
7.5	machine hrs.	\$ 25.00	\$ 187.50	
55 87	<u>Travelling</u>			
	man hrs.	\$ 37.00	\$ ~~3,219.00~~ 2,035.00	
	<u>Casing NQ</u>			
10	0 - 10 = 10 feet	\$ 24.38	\$ 243.80	
	<u>Drilling NQ 0 - 492 feet</u>		\$ -	
813	10-823=813 feet	\$ 24.38	\$ 19,820.94	\$ 26,088.24
				27,716.24
Hole #A-02/-50/HQ	<u>Moving</u>			
44	man hrs.	\$ 37.00	\$ 1,628.00	
	<u>Anchor</u>			
10	man hrs.	\$ 37.00	\$ 370.00	
5	machine hrs.	\$ 25.00	\$ 125.00	
	<u>Reaming Casing</u>			
18	man hrs.	\$ 37.00	\$ 666.00	
9	machine hrs.	\$ 25.00	\$ 225.00	
	<u>Reaming Cave</u>			
3	man hrs.	\$ 37.00	\$ 111.00	
1.5	machine hrs.	\$ 25.00	\$ 37.50	
	<u>Reducing</u>			
1	man hrs.	\$ 37.00	\$ 37.00	
0.5	machine hrs.	\$ 25.00	\$ 12.50	
	<u>Conditioning Hole</u>			
9	man hrs.	\$ 37.00	\$ 333.00	
4.5	machine hrs.	\$ 25.00	\$ 112.50	
	<u>Drilling HQ 0 - 100 feet</u>			
100	0 - 100 = 100 feet	\$ 25.91	\$ 2,591.00	
	<u>Drilling NQ 0 - 492 feet</u>		\$ -	
528	100 - 628 = 528 feet	\$ 24.38	\$ 12,872.64	\$ 19,121.14



Items Consumed & Chargeable

Mobilization	\$ 1,500.00	\$ 1,500.00
1 4x4 Truck Rental	\$ 90.00	\$ 90.00
2 Extreme #1	\$ 193.60	\$ 387.20
1 Rod Grease	\$ 98.40	\$ 98.40
1 Pail of Linseed Soap	\$ 92.00	\$ 92.00
1 G-Stop	\$ 310.20	\$ 310.20
2 10 foot NQ Anchor Rods	\$ 191.83	\$ 383.66

Sub-total
G.S.T. @ 7% 10155 7122

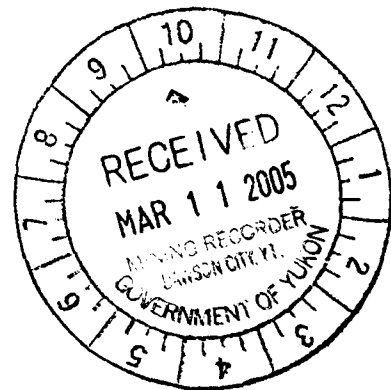
Total

— X

2771.46
\$ ~~2,861.46~~

\$ ~~49,698.84~~ 49,900.
\$ ~~3,478.92~~ 3358.1

\$ ~~53,177.76~~ 51339.5





E. CARON DIAMOND DRILLING LTD.

7 Roundel Road, Whitehorse, Yukon Y1A 3H3

Phone: (867) 668-2424 Fax: (867) 668-4520

In Account With:
Strategic Minerals
1016-510 West Hastings Street
Vancouver, B.C.
V6B 1L8

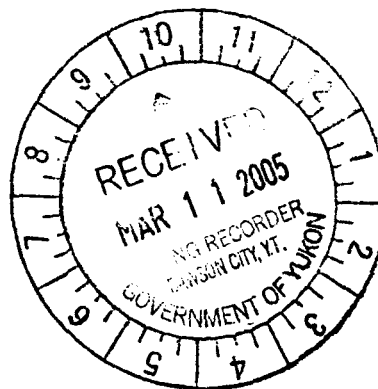
Date: September 17/04
Invoice: 4012
Drill: Fly Valdor #2

Drilling Charges September 1-17/04

Antimony

Hole	Work Description	\$/Hour	Sub-totals	Totals
Hole #A-2/-50/NQ	<u>Moving</u>			
	22 man hrs.	\$ 37.00	\$ 814.00	
	<u>Drilling NQ 0 - 984 feet</u>		\$ -	
	240 628 - 868=240 feet	\$ 24.38	\$ 5,851.20	\$ 6,665.20
Hole #A-3/-50/NQ	<u>Moving</u>			
	73 man hrs.	\$ 37.00	\$ 2,701.00	
	<u>Anchor</u>			
	4 man hrs.	\$ 37.00	\$ 148.00	
	2 machine hrs.	\$ 25.00	\$ 50.00	
	<u>Reaming Casing</u>			
	6 man hrs.	\$ 37.00	\$ 222.00	
	3 machine hrs.	\$ 25.00	\$ 75.00	
	<u>Waterline</u>			
	17 man hrs.	\$ 37.00	\$ 629.00	
	<u>Conditioning Hole</u>			
	29 man hrs.	\$ 37.00	\$ 1,443.00	
	19.5 machine hrs.	\$ 25.00	\$ 487.50	925.00
	<u>Travelling</u>			312.50
	44 man hrs.	\$ 37.00	\$ 1,628.00	
	<u>Drilling NQ 0 - 984 feet</u>		\$ -	
	743 0 - 743 = 743 feet	\$ 24.38	\$ 18,114.34	\$ 25,497.84

24804.84



Hole #A-4/-50/NQ Moving

129.5 man hrs. \$ 37.00 \$ 4,791.50

Anchor

2 man hrs. \$ 37.00 \$ 74.00

1 machine hrs. \$ 25.00 \$ 25.00

Reducing

2 man hrs. \$ 37.00 \$ 74.00

1 machine hrs. \$ 25.00 \$ 25.00

Waterline

12 man hrs. \$ 37.00 \$ 444.00

Travelling

30 man hrs. \$ 37.00 \$ 1,110.00

Mack & Hiboy

14 machine hrs. \$ 110.00 \$ 1,540.00

Casing HWL

8 0 - 8 = 8 feet \$ 25.91 \$ 207.28

Drilling HQ 0 - 984 feet

112 8 - 120 = 112 feet \$ 25.91 \$ 2,901.92

Drilling NQ 0 - 984 feet

180 120 - 300 = 180 feet \$ 24.38 \$ 4,388.40

\$ 15,581.10

Items Consumed & Chargeable

Demobilization \$ 1,500.00 \$ 1,500.00

2 Extreme #1 \$ 239.70 \$ 479.40

4 Rod Grease \$ 118.44 \$ 473.76

1 G-Stop \$ 310.20 \$ 310.20

4 Poly \$ 208.68 \$ 834.72

1 Clay Seam \$ 197.40 \$ 197.40

1 Kwik Seal \$ 56.40 \$ 56.40

9 10 foot NQ Anchor Rods \$ 191.83 \$ 1,726.47

\$ 5,578.35

Credit Per Invoice #4004

Mobilization

-34 man hrs \$ 37.00 \$ (1,258.00)

Travelling

-32 man hrs \$ 25.00 \$ (800.00)

\$ (2,058.00)

Sub-total

G.S.T. @ 7% 10155 7122

\$ 51,264.49

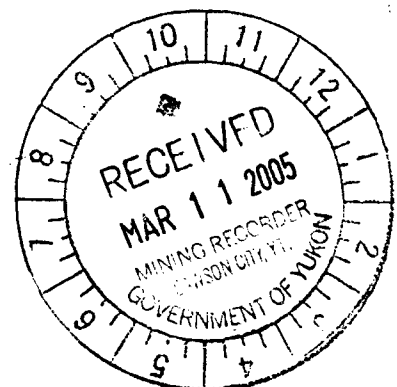
\$ 3,588.51

Total

56313.55 \$ 54,853.00

52629.49

see #4004 already deducted + truck



APPENDIX II
CERTIFICATES OF ANALYSIS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE (604) 253-3158 FAX (604) 253-7116
 9002 Accredited Co.)
GEOCHEMICAL ANALYSIS CERTIFICATE
Archer, Cathro & Assoc. (1981) Ltd. PROJECT Antimony File # A405914
 1016 - 510 V. Hastings St, Vancouver BC V6B 1C8

SAMPLE#	No	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Hg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au**	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb
SI	.1	11.2	.4	<.1	<.1	15.1	2.1	5	.15	<.5	<.1	.9	<.1	3	<.1	<.1	<.1	3	.14	<.001	<.1	<.1	<.01	4	<.001	1	.01	.508	<.01	.1	<.01	.1	<.1	.06	<.1	<.5	4	
8 395600	1.9	13.0	35.9	10	.1	6.2	1.8	124	.59	50.0	.8	229.8	2.5	6	.1	1.4	11.1	5	.21	.064	3	11.6	.01	8	.001	4	.17	.016	.01	3.1	.01	.4	<.1	<.05	1	<.5	267	
STANDARD 055/AU-R2	13.0	141.4	25.4	135	.3	24.4	11.9	738	3.04	17.8	6.6	39.9	2.6	48	5.5	3.5	6.2	59	.73	.094	12	188.5	.67	137	.096	17	1.99	.031	.14	4.7	.18	3.4	1.0	<.05	7	4.9	591	

GROUP 10X - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO₃-H₂O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: ROCK R150 60C AU** GROUP 38 - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Data 1 FA _____

DATE RECEIVED: SEP 27 2004 DATE REPORT MAILED OCT 28/04



P. 02/02

FAX NO. 6042531716

OCT-21-2004 THU 08:49 AM ACME ANALYTICAL LAB

ACME ANALYTICAL LABORATORIES LTD.
9002 Accredited Co.)

852 E. HASTINGS ST. VANCOUVER BC V6A 1R6

PHONE (604) 253-3158 FAX (604) 253-1716

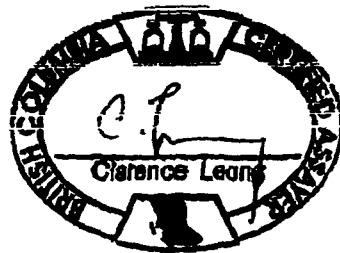
GEOCHEMICAL ANALYSIS CERTIFICATE

Archer, Cathro E. Assoc. (1981) Ltd. PROJECT Antimony File # A40E913

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Mt	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au**	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	kg
SI	.1	.4	.3	<1	<1	.4	<1	3	.03	<.5	<.1	<.5	<.1	1	<.1	<.1	<.1	<.1	.05	<.001	<.1	<.1	.01	2.11	<.01	<.1	.01	.211	<.01	<.1	<.01	.1	<.1	<.05	<.1	<.5	<.2	-
B 395319	1.7	213.2	24.5	29	.5	5.7	3.9	219	1.41	87.2	17.4	17.1	41.4	83	.1	1.3	2.1	23	.69	.042	37	14.3	.34	49	.078	7	.63	.082	.21	.5	.01	1.8	.4	.07	4	.7	42	2.11
B 395339	2.5	85.1	16.1	21	.2	6.8	3.7	191	1.17	136.5	20.3	25.2	41.3	132	<.1	1.0	1.6	20	.93	.040	38	11.0	.30	37	.059	2	.83	.067	.19	.2	.01	1.6	.3	<.05	4	<.5	19	4.04
B 395359	3.2	70.8	22.2	26	.2	5.1	3.7	211	1.34	10.9	20.3	21.4	43.4	51	.1	1.3	1.2	26	.66	.040	40	15.8	.38	47	.089	5	.60	.083	.25	.5	<.01	2.1	.4	<.05	4	<.5	53	3.39
B 395379	3.6	29.8	16.2	22	.1	3.8	3.3	223	1.03	27.9	21.2	40.0	41.7	90	.1	1.0	.4	19	.58	.048	35	9.8	.27	39	.071	8	.56	.077	.15	.8	<.01	1.3	.2	<.05	3	<.5	24	3.68
B 395410	4.2	21.9	24.5	36	.1	2.5	5.0	249	1.86	46.6	13.5	2.7	54.5	69	.1	4.6	.1	61	1.52	.149	47	7.1	.46	83	.155	272	.75	.082	.34	1.8	.01	2.1	.3	<.05	5	<.5	3	3.68
B 395430	3.9	93.5	21.3	44	.2	4.3	8.4	297	2.21	245.9	21.8	6.1	48.1	54	.1	2.5	.4	64	1.01	.178	67	10.2	.49	175	.181	68	.73	.104	.44	3.2	.01	2.1	.4	<.05	5	<.5	10	3.30
B 395450	5.2	34.2	15.6	44	.1	3.6	7.7	351	2.23	90.5	20.4	8.3	70.3	67	.1	1.1	.1	57	.98	.159	58	9.1	.49	111	.166	19	.75	.129	.39	2.4	.01	2.5	.3	.06	4	<.5	10	3.34
B 395470	4.1	30.2	13.0	50	.1	3.4	8.1	334	2.49	22.3	13.7	2.3	38.5	65	<.1	.8	.1	79	.90	.144	56	8.4	.48	148	.183	20	.83	.105	.45	4.3	<.01	2.0	.3	.06	5	<.5	3	3.26
B 395490	2.2	18.9	25.3	33	.1	4.2	4.4	293	1.59	53.9	19.6	20.4	40.5	75	.1	.8	.6	26	.91	.043	42	15.2	.42	40	.029	2	.76	.046	.15	1.0	.01	2.2	.2	<.05	4	<.5	49	3.50
B 395510	1.9	33.2	18.0	22	.1	4.1	3.5	215	1.24	75.2	19.8	33.1	40.2	45	.1	1.4	.7	23	.71	.049	37	11.7	.33	46	.077	10	.53	.076	.21	1.1	<.01	1.5	.3	.07	3	<.5	114	3.14
B 395530	2.3	178.4	18.7	27	.2	3.8	5.4	245	1.41	263.3	25.2	28.3	45.4	46	.1	1.3	1.0	27	.66	.051	42	13.8	.37	46	.087	3	.61	.078	.25	.5	<.01	1.8	.4	.08	4	.5	49	3.30
B 395550	3.4	49.2	18.6	33	.1	4.5	4.8	320	1.81	7.5	18.3	33.2	41.6	78	.1	.6	.2	24	1.21	.053	45	11.7	.51	32	.020	2	.93	.047	.15	1.4	.02	2.6	.1	.06	5	<.5	34	2.45
RE B 395550	3.9	48.9	18.8	33	.1	4.2	4.8	308	1.77	8.1	17.6	24.3	40.6	77	.1	.7	.3	24	1.17	.051	42	11.2	.49	29	.020	3	.89	.046	.14	1.7	.04	2.6	.2	.06	4	<.5	33	-
RRE B 395550	4.0	56.7	19.7	31	.2	4.3	5.0	293	1.76	8.9	18.4	13.0	41.9	76	.1	.6	.3	24	1.12	.049	43	13.1	.46	34	.024	2	.89	.049	.15	1.7	.02	2.5	.2	<.05	4	<.5	58	-
B 395570	1.7	128.7	23.0	40	.4	5.2	5.4	369	1.83	61.5	16.4	92.4	39.2	108	.2	1.1	2.6	28	1.28	.048	44	14.8	.37	38	.024	2	.62	.047	.16	.6	.09	3.2	.2	.11	3	<.5	163	1.40
B 395590	3.6	8.4	16.1	21	.1	2.7	2.7	219	1.10	7.7	19.9	2.8	38.2	105	.1	.8	.2	18	.51	.038	38	10.9	.24	48	.071	7	.50	.099	.21	10.2	<.01	1.5	.2	.06	3	<.5	16	3.40
STANDARD DSS/AU-R	12.3	142.3	24.6	136	.3	24.4	11.4	742	3.02	17.2	5.7	42.0	2.6	45	5.3	3.4	5.7	62	.72	.093	12	180.9	.69	137	.094	17	1.99	.034	.13	4.6	.18	3.3	1.1	<.05	6	4.8	492	-

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C AU** GROUP 38 - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA DATE RECEIVED: SEP 27 2004 DATE REPORT MAILED: Oct 20/04





ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1 Canada

Phone: 604 984 0221 Fax: 604 984 0218

STRATEGIC METALS LTD.

C/O ARCHER, CATHRO & ASSOCIATES (1981)

LIMITED

1016-510 W HASTINGS ST

VANCOUVER BC V6B 1L8

Project: Antiomny

Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 5-NOV-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04075996

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B395319		0.22	0.026	0.5	0.73	104	10	50	0.9	2	0.76	<0.5	4	14	222	1.58
B395339		0.26	0.028	<0.2	1.03	158	<10	40	1.1	<2	1.06	<0.5	4	12	89	1.37
B395359		0.26	0.047	0.2	0.73	11	10	50	0.8	<2	0.77	<0.5	4	17	74	1.60
B395379		0.28	0.036	<0.2	0.67	33	10	40	0.8	<2	0.65	<0.5	3	10	32	1.20
B395410		0.28	<0.005	<0.2	0.96	53	350	90	1.0	<2	1.88	<0.5	6	7	25	2.23
B395430		0.24	0.007	<0.2	0.90	329	80	180	1.1	<2	1.20	<0.5	8	10	101	2.58
B395450		0.30	0.029	<0.2	0.98	122	20	130	1.2	<2	1.22	<0.5	9	10	40	2.71
B395470		0.24	<0.005	<0.2	1.11	30	20	170	0.9	<2	1.15	<0.5	10	9	36	3.13
B395490		0.26	0.110	<0.2	0.93	67	<10	50	1.6	<2	1.06	<0.5	5	15	20	1.86
B395510		0.24	0.140	<0.2	0.61	97	10	50	0.8	<2	0.78	<0.5	4	12	34	1.41
B395530		0.26	0.044	<0.2	0.70	322	<10	50	0.9	<2	0.73	<0.5	6	14	185	1.56
B395550A		0.20	0.044	<0.2	1.10	7	<10	30	1.9	<2	1.32	<0.5	5	12	53	2.03
B395550B		0.16	0.045	<0.2	1.06	6	<10	40	1.8	<2	1.22	<0.5	5	13	61	1.94
B395570		0.24	0.171	0.4	0.71	69	<10	40	1.3	3	1.36	<0.5	5	14	138	1.95
B395590		0.24	0.014	<0.2	0.56	10	10	50	0.7	<2	0.56	<0.5	3	11	10	1.26
B395600		0.16	0.492	0.2	0.17	62	<10	10	<0.5	12	0.21	<0.5	2	10	14	0.63



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1 Canada

Phone: 604 984 0221 Fax: 604 984 0218



STRATEGIC METALS LTD.

C/O ARCHER, CATHRO & ASSOCIATES (1981)

LIMITED

1016-510 W HASTINGS ST

VANCOUVER BC V6B 1L8

Project: Antiomny



Page: 2 - B

Total Pages: 2 (A - C)

Finalized Date: 5-NOV-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04075996

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
B395319		<10	<1	0.22	40	0.37	236	2	0.09	6	460	27	0.09	2	2	93
B395339		<10	1	0.20	40	0.35	214	4	0.08	6	470	18	0.04	2	2	157
B395359		<10	<1	0.28	40	0.44	238	3	0.10	6	550	24	0.03	2	3	60
B395379		<10	<1	0.17	40	0.31	247	3	0.09	4	540	19	0.01	2	2	106
B395410		10	<1	0.39	50	0.54	289	4	0.10	3	1770	28	0.04	7	3	87
B395430		10	<1	0.49	70	0.55	333	4	0.12	4	2090	23	0.06	5	3	67
B395450		10	1	0.47	60	0.58	413	6	0.16	4	1870	18	0.03	2	4	87
B395470		10	1	0.57	60	0.58	405	4	0.13	5	1750	16	0.03	3	3	87
B395490		<10	<1	0.17	40	0.48	326	2	0.05	4	480	30	0.03	<2	3	89
B395510		<10	<1	0.23	40	0.36	233	2	0.09	4	510	20	0.03	2	2	51
B395530		<10	<1	0.26	40	0.41	258	2	0.09	4	540	18	0.05	2	2	52
B395550A		10	<1	0.17	50	0.55	333	3	0.05	4	570	19	0.02	<2	3	92
B395550B		10	1	0.17	40	0.50	308	4	0.05	3	550	22	0.02	2	3	86
B395570		<10	<1	0.17	40	0.40	374	1	0.05	5	510	25	0.06	2	4	124
B395590		<10	<1	0.23	40	0.26	235	3	0.10	4	400	18	0.01	<2	2	118
B395600		<10	<1	0.01	<10	0.01	128	2	0.01	12	700	37	0.02	2	<1	6



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CERTIFICATE OF ANALYSIS VA04075996

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395319		0.09	<10	20	24	<10	29
B395339		0.07	<10	20	21	<10	21
B395359		0.11	<10	20	29	<10	27
B395379		0.08	<10	30	20	<10	23
B395410		0.20	<10	10	69	<10	40
B395430		0.22	<10	20	68	<10	46
B395450		0.21	<10	20	66	<10	51
B395470		0.23	<10	20	90	10	58
B395490		0.04	<10	20	29	<10	37
B395510		0.09	<10	30	23	<10	22
B395530		0.10	<10	30	27	<10	27
B395550A		0.03	<10	20	25	<10	36
B395550B		0.03	<10	20	24	<10	33
B395570		0.03	<10	20	27	<10	42
B395590		0.08	<10	20	18	10	24
B395600		<0.01	<10	<10	2	<10	11



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Account: MTT

CERTIFICATE VA04066478

Project: Antimony

P.O. No.:

This report is for 41 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATEGIC METALS LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



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CERTIFICATE OF ANALYSIS VA04066478

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg 0.02	Au ppm 0.005	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
B395563		5.40	0.297	1.1	1.12	66	<10	80	1.9	2	1.18	<0.5	5	60	41	2.34
B395564		5.32	0.012	0.3	0.93	22	<10	80	1.6	<2	1.39	<0.5	5	44	26	2.20
B395565		6.18	0.012	<0.2	1.20	45	<10	110	1.6	<2	1.29	<0.5	5	55	31	2.23
B395566		5.48	<0.005	<0.2	1.07	12	<10	80	1.9	<2	1.44	<0.5	6	48	6	2.21
B395567		5.14	0.007	<0.2	1.45	30	<10	60	2.2	<2	1.91	<0.5	6	56	8	2.35
B395568		8.74	0.024	<0.2	1.11	32	<10	90	1.6	<2	1.26	<0.5	5	50	16	2.13
B395569		6.66	0.152	1.1	1.01	461	<10	70	1.5	4	1.52	<0.5	5	74	166	2.13
B395570		3.72	0.178	0.7	0.96	83	<10	80	1.6	4	1.36	<0.5	5	49	164	2.03
B395571		1.12	<0.005	0.6	0.30	12	10	20	<0.5	<2	23.5	<0.5	<1	9	151	0.26
B395572		5.08	0.434	0.6	0.89	776	<10	70	1.6	8	1.48	<0.5	9	46	120	2.10
B395573		5.98	0.039	0.3	1.14	83	<10	60	1.8	<2	1.91	<0.5	5	48	43	2.04
B395574		4.76	0.048	0.2	1.36	264	<10	50	2.1	<2	2.70	<0.5	5	32	37	2.18
B395575		3.38	0.093	<0.2	1.88	120	<10	40	2.9	2	1.58	<0.5	4	46	9	3.02
B395576		3.70	0.083	0.3	1.38	77	<10	60	2.2	<2	1.24	<0.5	5	40	47	2.21
B395577		6.96	0.729	0.3	0.93	90	<10	70	1.4	5	1.04	<0.5	4	41	87	1.82
B395578		6.60	0.076	<0.2	0.96	42	<10	50	1.4	<2	1.24	<0.5	4	46	32	1.98
B395579		5.54	0.162	0.3	0.76	488	<10	30	1.5	5	1.82	<0.5	4	48	66	1.63
B395580		5.52	0.067	<0.2	1.06	37	<10	40	1.7	<2	1.28	<0.5	5	43	34	1.99
B395581		5.50	0.026	0.2	1.34	37	<10	40	2.1	<2	2.11	<0.5	6	43	40	1.92
B395582		6.18	0.073	0.5	0.83	234	<10	40	1.6	2	1.02	<0.5	3	43	94	1.62
B395583		5.82	0.117	0.4	0.80	162	<10	70	1.2	<2	0.76	<0.5	4	48	61	1.55
B395584		10.50	0.052	<0.2	0.67	53	<10	60	1.1	<2	0.63	<0.5	3	62	20	1.32
B395585		5.08	0.026	0.3	0.81	259	<10	60	1.2	<2	0.89	<0.5	3	41	30	1.52
B395586		6.42	0.035	0.3	0.59	33	<10	60	0.9	<2	0.55	<0.5	2	57	32	1.26
B395587		7.50	0.013	0.2	0.69	20	<10	70	0.9	<2	0.62	<0.5	3	40	38	1.28
B395588		7.94	0.090	0.3	0.56	10	<10	50	0.8	<2	0.54	<0.5	3	66	58	1.22
B395589		8.06	0.085	0.4	0.80	70	<10	70	1.0	<2	0.69	<0.5	3	45	54	1.46
B395590		7.36	0.017	<0.2	0.60	9	<10	50	0.8	<2	0.58	<0.5	2	48	6	1.22
B395591		0.96	<0.005	0.2	0.56	3	<10	60	<0.5	<2	19.2	<0.5	1	19	9	0.52
B395592		6.68	0.025	0.2	0.68	28	<10	50	1.0	<2	0.68	<0.5	4	53	45	1.44
B395593		8.38	0.014	<0.2	0.81	91	<10	80	1.0	<2	0.78	<0.5	3	42	20	1.48
B395594		6.58	0.009	<0.2	0.60	31	<10	50	0.8	<2	0.59	<0.5	3	54	8	1.23
B395595		7.04	<0.005	<0.2	1.00	10	<10	60	1.2	<2	1.14	<0.5	3	41	11	1.35
B395596		7.70	<0.005	<0.2	0.66	3	<10	60	0.9	<2	0.63	<0.5	3	62	12	1.38
B395597		7.48	0.014	<0.2	0.76	179	<10	70	1.0	<2	0.80	<0.5	3	46	19	1.48
B395598		6.28	0.033	<0.2	0.56	160	<10	40	0.8	<2	0.57	<0.5	3	72	24	1.36
B395601		7.58	<0.005	<0.2	0.81	17	<10	70	1.1	<2	0.83	<0.5	3	46	12	1.50
B395602		7.08	<0.005	<0.2	0.66	9	<10	50	0.9	<2	0.68	<0.5	2	52	7	1.34
B395603		7.66	0.012	<0.2	0.68	22	10	70	0.9	<2	0.65	<0.5	4	54	15	1.38
B395604		7.82	0.019	<0.2	0.58	28	<10	50	0.7	<2	0.56	<0.5	4	69	17	1.37



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CERTIFICATE OF ANALYSIS VA04066478

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
B395563		10	<1	0.29	50	0.32	488	2	0.11	7	540	25	0.03	<2	5
B395564		<10	<1	0.29	50	0.40	456	3	0.13	5	470	20	0.02	<2	4
B395565		10	<1	0.36	50	0.54	402	7	0.19	6	560	22	0.02	<2	4
B395566		<10	1	0.31	50	0.43	446	2	0.12	5	520	20	0.01	<2	5
B395567		10	<1	0.27	50	0.57	436	5	0.08	5	480	25	0.01	<2	4
B395568		<10	<1	0.31	50	0.52	399	4	0.17	6	530	22	0.01	<2	4
B395569		<10	1	0.26	40	0.53	414	3	0.14	6	500	27	0.08	<2	4
B395570		<10	<1	0.28	40	0.41	411	2	0.12	5	490	30	0.07	<2	4
B395571		<10	<1	0.03	<10	10.50	188	<1	0.03	1	250	8	<0.01	<2	1
B395572		<10	<1	0.27	40	0.43	426	4	0.10	6	500	45	0.14	6	4
B395573		<10	2	0.25	40	0.53	448	2	0.08	6	500	22	0.11	4	4
B395574		<10	1	0.22	40	0.58	585	2	0.02	5	380	59	1.04	8	4
B395575		10	1	0.23	40	0.42	324	2	0.02	5	410	28	0.07	<2	3
B395576		10	<1	0.28	40	0.38	293	1	0.07	5	450	23	0.05	2	4
B395577		<10	1	0.31	40	0.44	311	2	0.11	5	410	22	0.05	<2	3
B395578		<10	<1	0.21	40	0.51	372	1	0.08	5	460	18	0.04	<2	3
B395579		<10	<1	0.15	40	0.36	450	6	0.04	4	470	26	0.10	2	3
B395580		<10	1	0.19	40	0.47	352	2	0.05	5	470	20	0.04	<2	3
B395581		<10	1	0.20	50	0.43	523	3	0.04	6	490	24	0.07	<2	4
B395582		<10	<1	0.25	40	0.34	257	3	0.06	3	440	24	0.23	3	2
B395583		<10	<1	0.30	40	0.42	286	2	0.15	4	460	19	0.06	<2	3
B395584		<10	1	0.22	40	0.35	245	2	0.10	4	390	18	0.04	<2	2
B395585		<10	<1	0.26	40	0.36	279	3	0.11	4	430	26	0.18	6	3
B395586		<10	<1	0.23	40	0.30	233	4	0.12	3	400	19	0.03	<2	2
B395587		<10	1	0.26	40	0.31	267	3	0.16	2	430	20	0.02	2	2
B395588		<10	<1	0.21	40	0.27	238	3	0.12	5	410	21	0.03	2	2
B395589		<10	1	0.31	40	0.35	279	3	0.16	4	410	20	0.05	<2	2
B395590		<10	<1	0.23	40	0.28	238	2	0.11	4	410	21	0.01	<2	2
B395591		<10	<1	0.07	10	8.53	158	<1	0.04	6	290	5	<0.01	2	1
B395592		<10	<1	0.23	40	0.33	259	2	0.09	3	410	18	0.02	<2	2
B395593		<10	1	0.30	40	0.38	299	4	0.17	3	440	21	0.02	<2	3
B395594		<10	<1	0.20	40	0.27	238	3	0.10	3	420	20	0.01	<2	2
B395595		<10	1	0.24	40	0.31	292	2	0.15	5	420	23	0.01	2	2
B395596		<10	1	0.25	40	0.30	270	3	0.14	4	430	18	0.02	2	2
B395597		<10	<1	0.27	40	0.34	292	4	0.14	4	420	23	0.04	2	2
B395598		<10	<1	0.20	40	0.29	239	3	0.09	4	400	23	0.04	<2	2
B395601		<10	1	0.24	40	0.37	311	3	0.15	4	450	19	0.02	<2	3
B395602		<10	1	0.19	40	0.30	273	3	0.12	4	430	20	0.01	<2	2
B395603		<10	<1	0.26	40	0.32	284	3	0.16	4	430	18	0.01	<2	2
B395604		<10	1	0.23	40	0.29	239	4	0.10	5	430	19	0.02	<2	2



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CERTIFICATE OF ANALYSIS VA04066478

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395563		0.03	<10	10	36	10	54
B395564		0.04	<10	20	32	<10	45
B395565		0.08	<10	20	37	<10	42
B395566		0.03	<10	20	33	<10	43
B395567		0.02	<10	10	32	<10	46
B395568		0.07	<10	20	34	<10	41
B395569		0.04	<10	20	33	<10	44
B395570		0.04	<10	10	31	<10	44
B395571		0.02	<10	<10	8	<10	19
B395572		0.03	<10	20	27	<10	37
B395573		0.01	<10	20	27	<10	43
B395574		<0.01	<10	20	19	<10	88
B395575		0.01	<10	20	23	<10	32
B395576		0.03	<10	20	28	<10	37
B395577		0.06	<10	20	28	<10	31
B395578		0.05	<10	20	33	<10	35
B395579		0.02	<10	20	23	<10	33
B395580		0.03	<10	20	29	<10	37
B395581		0.01	<10	20	26	<10	39
B395582		0.05	<10	20	19	<10	31
B395583		0.11	<10	30	26	10	30
B395584		0.08	<10	20	20	10	23
B395585		0.07	<10	20	22	10	28
B395586		0.09	<10	20	19	20	23
B395587		0.10	<10	20	22	10	26
B395588		0.09	<10	20	19	10	25
B395589		0.10	<10	20	24	10	27
B395590		0.09	<10	20	19	10	23
B395591		0.04	<10	<10	14	<10	20
B395592		0.10	<10	20	22	10	25
B395593		0.11	<10	20	25	10	29
B395594		0.09	<10	20	19	<10	23
B395595		0.10	<10	10	22	<10	28
B395596		0.10	<10	30	21	<10	25
B395597		0.10	<10	20	24	<10	34
B395598		0.09	<10	30	19	<10	23
B395601		0.10	<10	20	24	<10	29
B395602		0.08	<10	20	21	10	25
B395603		0.10	<10	20	22	10	26
B395604		0.10	<10	20	20	10	24



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Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B395605	9.32	0.008	<0.2	0.63	6	<10	40	0.8	<2	0.71	<0.5	3	62	8	1.32



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VANCOUVER BC V6B 1L8

Project: Antimony

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CERTIFICATE OF ANALYSIS VA04066478

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B395605		<10	<1	0.19	40	0.30	255	3	0.09	3	450	20	0.01	<2	2	52



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CERTIFICATE OF ANALYSIS VA04066478

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl	Tl	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395605		0.09	<10	20	20	10	24



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Finalized Date: 7-OCT-2004

Account: MTT

CERTIFICATE VA04065817

Project: Antimony

P.O. No.:

This report is for 77 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: _____



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Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
Sample Description															
B395486	2.86	0.069		0.3	0.79	60	<10	60	1.1	<2	0.87	<0.5	6	80	68
B395487	7.42	0.024		0.4	0.68	54	<10	60	0.9	<2	0.73	<0.5	6	50	47
B395488	6.48	0.050		<0.2	0.98	61	<10	50	1.7	<2	1.16	<0.5	5	65	18
B395489	6.24	0.101		<0.2	0.93	2160	<10	40	1.9	<2	2.56	<0.5	6	50	17
B395490	6.62	0.047		<0.2	0.92	63	<10	50	1.5	<2	1.12	<0.5	4	61	16
B395491	0.56	<0.005		<0.2	0.75	15	10	70	<0.5	<2	20.3	<0.5	3	19	23
B395492	6.48	0.565		0.3	1.04	238	<10	70	1.7	5	1.08	<0.5	4	59	46
B395493	6.78	0.242		0.6	0.72	221	<10	40	1.4	3	1.68	<0.5	4	43	66
B395494	6.84	0.040		<0.2	0.68	34	<10	60	1.0	<2	0.74	<0.5	5	60	15
B395495	4.88	0.174		<0.2	0.74	379	<10	50	1.4	2	1.12	<0.5	5	49	10
B395496	7.28	0.249		<0.2	1.04	139	<10	60	1.8	3	1.24	<0.5	6	55	30
B395497	6.56	0.039		0.4	1.04	241	<10	30	2.5	<2	2.78	<0.5	8	34	57
B395498	4.86	0.111		0.3	0.92	182	<10	20	2.4	<2	3.57	<0.5	9	54	164
B395499	8.22	0.413		<0.2	0.70	1060	<10	20	2.0	4	2.63	<0.5	6	51	26
B395500	5.56	0.804		0.3	0.81	1050	<10	30	1.7	7	1.88	<0.5	5	64	79
B395501	7.32	0.603		<0.2	1.00	194	<10	20	2.5	4	1.90	<0.5	7	43	10
B395502	6.50	0.183		<0.2	1.20	322	<10	10	2.9	<2	2.23	<0.5	6	47	36
B395503	7.22	0.012		<0.2	1.20	40	<10	20	3.5	<2	2.11	<0.5	5	32	17
B395504	6.54	0.054		0.2	0.93	96	<10	20	3.1	<2	1.88	<0.5	6	46	47
B395505	7.38	0.046		<0.2	0.97	112	<10	50	1.7	<2	1.38	<0.5	6	52	38
B395506	5.88	0.144		0.4	0.84	289	<10	50	1.2	2	1.19	<0.5	6	58	226
B395507	7.34	0.027		0.2	0.74	116	<10	50	1.1	<2	0.71	<0.5	5	57	54
B395508	8.58	0.029		0.4	0.79	114	<10	60	1.2	<2	1.10	<0.5	4	66	49
B395509	7.92	0.073		<0.2	0.92	152	<10	30	1.7	2	1.80	<0.5	5	67	12
B395510	7.24	0.036		<0.2	0.63	98	10	60	0.9	<2	0.72	<0.5	4	55	18
B395511	0.30	0.014		<0.2	0.48	54	<10	90	<0.5	<2	21.7	<0.5	2	20	11
B395512	7.72	0.034		0.3	0.63	156	20	60	0.7	<2	0.61	<0.5	4	50	154
B395513	5.96	0.138		0.2	0.94	124	10	60	1.1	3	0.87	<0.5	5	78	149
B395514	8.40	0.102		0.5	0.75	397	10	50	0.9	4	0.88	<0.5	3	53	196
B395515	4.72	0.010		0.3	0.76	96	10	50	0.9	<2	0.81	<0.5	3	70	112
B395516	7.62	0.063		<0.2	0.67	202	10	50	0.8	2	0.73	<0.5	4	58	71
B395517	7.62	0.014		0.3	0.77	317	10	40	1.0	<2	1.04	<0.5	3	52	121
B395518	7.36	0.055		0.2	0.68	295	20	50	0.8	2	0.76	<0.5	4	60	120
B395519	6.30	0.018		0.2	0.92	231	10	30	1.5	<2	1.87	<0.5	4	44	96
B395520	6.86	0.129		0.3	1.20	562	<10	120	1.2	6	1.58	<0.5	6	60	136
B395521	7.52	0.086		1.0	0.81	3990	<10	30	1.0	10	1.40	<0.5	2	61	275
B395522	6.60	0.066		0.5	0.80	1865	<10	30	1.0	7	1.06	<0.5	2	56	230
B395523	7.14	0.092		0.2	1.05	539	<10	20	1.9	2	1.58	<0.5	5	27	85
B395524	7.00	0.051		0.5	1.06	158	<10	10	2.1	2	2.96	<0.5	4	22	167
B395525	6.82	0.021		0.2	0.40	42	10	30	0.8	<2	0.77	<0.5	3	25	35



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	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
B395486		1.72	<10	<1	0.29	40	0.47	286	4	0.09	8	590	24	0.02	<2	3
B395487		1.46	<10	<1	0.24	40	0.47	263	4	0.09	5	540	20	0.01	<2	2
B395488		2.00	<10	<1	0.26	40	0.55	365	5	0.06	8	520	30	0.06	<2	3
B395489		2.05	<10	<1	0.15	100	0.43	485	35	0.04	7	510	25	0.13	2	3
B395490		1.79	<10	<1	0.19	40	0.46	340	4	0.07	8	520	29	0.01	<2	3
B395491		0.83	<10	<1	0.12	10	8.68	289	1	0.04	10	460	8	<0.01	<2	1
B395492		1.96	<10	<1	0.35	50	0.61	311	3	0.06	8	490	26	0.06	<2	3
B395493		1.42	<10	<1	0.14	40	0.37	331	4	0.05	5	480	19	0.03	2	3
B395494		1.42	<10	<1	0.22	40	0.43	284	5	0.10	7	490	19	<0.01	<2	2
B395495		1.52	<10	<1	0.20	40	0.37	294	4	0.06	6	480	26	0.03	2	3
B395496		1.85	<10	<1	0.22	50	0.48	341	8	0.05	7	510	25	0.03	2	3
B395497		1.98	<10	<1	0.14	40	0.29	556	2	0.02	6	490	25	0.03	<2	4
B395498		1.64	<10	<1	0.15	50	0.25	650	4	0.02	7	500	41	0.04	6	4
B395499		1.46	<10	<1	0.15	50	0.31	466	4	0.02	8	510	30	0.04	<2	4
B395500		1.56	<10	<1	0.22	50	0.36	322	8	0.04	10	510	33	0.06	3	4
B395501		1.86	<10	<1	0.13	50	0.36	363	3	0.03	7	530	32	<0.01	<2	3
B395502		1.98	<10	<1	0.11	40	0.35	390	4	0.02	6	400	32	0.03	3	3
B395503		2.07	<10	<1	0.12	40	0.29	400	3	0.02	7	490	30	0.03	2	4
B395504		1.35	<10	<1	0.17	40	0.20	362	4	0.02	6	420	33	0.03	<2	4
B395505		1.84	<10	<1	0.24	40	0.50	344	2	0.05	7	540	18	0.01	<2	3
B395506		1.42	<10	<1	0.17	40	0.46	280	4	0.07	8	500	24	0.04	<2	2
B395507		1.44	<10	<1	0.24	40	0.46	258	2	0.08	6	550	18	0.01	<2	2
B395508		1.49	<10	<1	0.23	40	0.48	284	4	0.08	8	530	26	0.02	<2	3
B395509		1.78	<10	<1	0.16	40	0.41	322	6	0.05	6	540	23	0.02	<2	4
B395510		1.27	<10	<1	0.24	40	0.38	220	2	0.09	5	520	20	0.02	3	2
B395511		0.59	<10	<1	0.07	10	9.16	150	1	0.03	10	360	4	<0.01	<2	1
B395512		1.36	<10	<1	0.31	40	0.35	207	5	0.10	4	490	19	0.04	<2	2
B395513		1.52	<10	<1	0.29	40	0.38	236	3	0.09	6	560	20	0.07	3	2
B395514		1.28	<10	<1	0.20	40	0.34	230	2	0.11	3	520	20	0.07	<2	2
B395515		1.26	<10	<1	0.19	40	0.31	244	4	0.12	5	550	19	0.03	<2	2
B395516		1.26	<10	<1	0.21	40	0.33	244	3	0.11	4	550	18	0.03	<2	2
B395517		1.28	<10	<1	0.17	40	0.32	226	2	0.09	4	520	21	0.06	2	2
B395518		1.29	<10	<1	0.23	40	0.34	235	3	0.10	4	550	18	0.04	2	2
B395519		1.56	<10	<1	0.17	40	0.34	337	28	0.04	4	530	17	0.04	2	3
B395520		2.16	10	<1	0.28	50	0.74	330	3	0.08	7	880	26	0.11	3	6
B395521		1.70	<10	<1	0.15	40	0.55	219	1	0.06	5	570	25	0.25	5	4
B395522		1.53	<10	<1	0.14	40	0.59	212	<1	0.05	4	550	22	0.15	2	3
B395523		1.93	10	<1	0.12	50	0.56	296	1	0.02	4	540	20	0.08	<2	4
B395524		2.09	<10	<1	0.10	40	0.32	401	2	0.01	4	510	30	0.27	2	4
B395525		1.08	<10	<1	0.14	40	0.26	204	2	0.04	3	480	19	0.05	<2	2



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CERTIFICATE OF ANALYSIS VA04065817

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Sr	Ti	Ti	U	V	W	Zn
		ppm 1	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395486		53	0.08	<10	10	31	<10	35
B395487		54	0.08	<10	20	26	<10	28
B395488		80	0.06	<10	20	32	<10	39
B395489		141	0.02	<10	10	28	10	36
B395490		87	0.04	<10	20	28	<10	37
B395491		412	0.04	<10	<10	22	<10	24
B395492		99	0.07	<10	20	33	<10	32
B395493		107	0.03	<10	20	22	<10	32
B395494		52	0.08	<10	20	24	10	30
B395495		94	0.04	<10	20	23	<10	31
B395496		127	0.03	<10	20	27	<10	36
B395497		159	0.01	<10	20	25	<10	39
B395498		183	<0.01	<10	30	20	<10	45
B395499		158	0.01	<10	20	21	<10	31
B395500		117	0.02	<10	20	26	<10	33
B395501		139	0.01	<10	20	21	10	38
B395502		180	<0.01	<10	20	19	<10	39
B395503		170	<0.01	<10	20	24	<10	38
B395504		164	<0.01	<10	20	20	<10	34
B395505		116	0.04	<10	20	27	<10	32
B395506		110	0.05	<10	20	21	<10	32
B395507		58	0.08	<10	20	24	<10	26
B395508		72	0.08	<10	20	27	<10	29
B395509		95	0.04	<10	20	30	<10	32
B395510		44	0.09	<10	20	23	<10	23
B395511		330	0.04	<10	<10	15	<10	18
B395512		69	0.11	<10	20	22	20	24
B395513		284	0.10	<10	30	25	<10	26
B395514		275	0.09	<10	20	23	<10	26
B395515		100	0.09	<10	20	22	<10	26
B395516		63	0.10	<10	20	22	<10	25
B395517		168	0.07	<10	20	21	<10	25
B395518		65	0.10	<10	20	23	<10	24
B395519		93	0.04	<10	20	21	<10	26
B395520		94	0.11	<10	10	56	<10	44
B395521		62	0.05	<10	20	33	<10	27
B395522		64	0.06	<10	20	29	<10	26
B395523		94	0.02	<10	20	34	<10	31
B395524		122	<0.01	<10	20	20	<10	33
B395525		47	0.06	<10	20	18	<10	23



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
B395526		7.46	0.093		0.6	0.40	340	40	30	0.6	<2	0.53	<0.5	3	23	584
B395527		7.20	0.016		<0.2	0.50	70	40	30	0.7	<2	0.66	<0.5	4	30	94
B395528		7.68	0.021		0.4	0.54	144	10	30	0.7	<2	0.75	<0.5	7	29	142
B395529		7.78	0.028		0.4	0.81	138	10	60	0.9	<2	0.81	<0.5	4	30	210
B395530		7.54	0.037		0.3	0.82	203	<10	70	1.0	<2	0.82	<0.5	6	45	267
B395531		0.30	0.008		<0.2	0.57	28	10	50	<0.5	<2	19.6	<0.5	3	12	34
B395532		7.16	0.051		0.4	1.74	186	<10	50	2.1	2	1.16	<0.5	4	24	351
B395533		3.96	0.068		0.5	2.28	452	<10	50	2.9	<2	1.40	<0.5	6	24	324
B395534		6.88	0.050		0.4	1.05	416	<10	40	1.4	<2	0.90	<0.5	9	29	327
B395535		6.94	0.057		0.3	1.76	78	<10	50	1.9	<2	1.04	<0.5	6	27	201
B395536		7.48	0.079		0.3	1.16	205	<10	60	1.4	<2	0.98	<0.5	9	77	277
B395537		7.00	0.060		0.4	0.79	152	10	70	0.9	<2	0.77	<0.5	7	91	238
B395538		7.40	0.034		0.5	0.80	47	10	60	0.9	<2	0.80	<0.5	7	94	126
B395539		7.38	0.034		0.5	0.90	14	10	70	1.1	<2	0.88	<0.5	5	69	215
B395540		7.68	0.055	0.083	0.3	0.92	15	<10	60	1.1	<2	0.86	<0.5	5	96	233
B395541		7.22	0.070	0.040	0.2	1.14	18	10	70	1.1	<2	0.92	<0.5	5	86	170
B395542		6.64	0.140		0.4	0.82	7	10	70	0.9	<2	0.85	<0.5	5	84	273
B395543		7.82	0.035		<0.2	0.79	10	<10	60	0.9	<2	0.87	<0.5	4	80	67
B395544		7.04	0.101		0.3	0.89	9	<10	60	1.0	<2	0.84	<0.5	5	91	158
B395545		7.28	0.479		0.7	0.98	12	<10	60	1.1	2	0.96	<0.5	5	75	469
B395546		7.26	0.107		0.8	0.96	8	<10	50	1.3	<2	1.28	<0.5	5	98	426
B395547		8.02	0.043		0.3	0.94	10	<10	50	1.2	<2	1.46	<0.5	4	85	104
B395548		7.18	0.084		0.3	1.25	11	<10	50	1.6	<2	1.34	<0.5	5	73	93
B395549		7.42	0.136		0.5	0.94	11	<10	60	1.1	<2	1.04	<0.5	5	94	206
B395550		7.16	0.172		0.4	1.18	12	<10	30	1.9	<2	1.22	<0.5	5	61	83
B395551		1.28	<0.005		0.2	0.38	14	10	40	<0.5	<2	21.7	<0.5	2	13	21
B395552		8.08	0.165		0.3	0.74	11	<10	50	1.1	<2	0.92	<0.5	4	89	108
B395553		7.12	0.153		0.4	0.77	10	<10	60	1.0	<2	1.08	<0.5	4	100	134
B395554		7.64	0.017		<0.2	0.75	15	<10	50	1.4	<2	1.96	<0.5	5	74	49
B395555		7.56	0.032		0.2	0.77	9	<10	60	1.0	<2	1.00	<0.5	4	80	60
B395556		6.72	0.052		0.2	0.89	19	<10	50	1.2	<2	1.04	<0.5	5	98	106
B395557		7.52	0.021		<0.2	0.72	17	<10	50	1.0	<2	0.89	<0.5	4	71	43
B395558		6.64	0.018		<0.2	0.97	28	<10	70	1.3	<2	0.67	<0.5	4	82	34
B395559		7.58	0.013		<0.2	0.75	28	<10	60	1.2	<2	1.18	<0.5	4	91	47
B395560		7.32	0.028		<0.2	0.84	50	<10	60	1.3	<2	1.26	<0.5	5	78	49
B395561		7.74	0.020		<0.2	0.88	93	<10	50	1.4	<2	1.82	<0.5	5	82	41
B395562		7.42	0.024		<0.2	0.75	32	<10	70	1.3	<2	1.49	<0.5	6	93	29



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Project: Antimony

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Finalized Date: 7-OCT-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04065817

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		% 0.01	ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
B395526		1.08	<10	<1	0.12	30	0.25	170	2	0.06	3	520	19	0.11	3	1
B395527		1.18	<10	<1	0.18	40	0.30	200	1	0.07	4	530	21	0.03	2	2
B395528		1.24	<10	<1	0.18	40	0.31	190	1	0.05	4	500	18	0.05	<2	2
B395529		1.50	<10	<1	0.23	40	0.38	236	2	0.08	3	540	19	0.06	<2	2
B395530		1.76	<10	<1	0.32	40	0.41	275	1	0.11	5	530	20	0.07	2	2
B395531		0.85	<10	<1	0.07	10	8.17	212	<1	0.03	6	450	7	<0.01	<2	2
B395532		1.58	<10	<1	0.21	40	0.42	249	1	0.08	3	550	22	0.08	3	2
B395533		1.69	10	<1	0.21	40	0.42	252	1	0.11	3	540	23	0.08	2	3
B395534		1.86	<10	<1	0.23	40	0.50	309	1	0.05	4	540	20	0.08	2	3
B395535		1.84	<10	<1	0.21	40	0.49	313	1	0.11	3	560	21	0.05	<2	3
B395536		1.92	<10	<1	0.35	30	0.51	317	1	0.09	6	530	21	0.06	2	3
B395537		1.71	<10	<1	0.39	40	0.42	277	2	0.13	5	540	19	0.05	<2	2
B395538		1.81	<10	<1	0.39	40	0.45	286	2	0.11	5	560	19	0.04	<2	3
B395539		1.85	<10	<1	0.31	40	0.47	300	2	0.12	6	620	19	0.05	<2	3
B395540		1.74	<10	<1	0.27	40	0.44	285	2	0.10	5	540	19	0.05	<2	2
B395541		1.68	<10	<1	0.33	40	0.42	291	2	0.14	5	590	22	0.04	<2	2
B395542		1.82	<10	<1	0.41	40	0.44	307	5	0.13	5	560	18	0.05	<2	3
B395543		1.74	<10	<1	0.36	40	0.44	309	2	0.12	42	560	16	0.02	<2	3
B395544		1.80	<10	<1	0.33	40	0.45	297	2	0.11	6	560	22	0.04	<2	3
B395545		2.00	<10	<1	0.36	40	0.48	298	2	0.09	6	580	19	0.08	<2	3
B395546		2.13	10	<1	0.30	40	0.49	347	1	0.08	6	560	19	0.08	<2	3
B395547		1.86	<10	<1	0.24	40	0.44	323	17	0.06	5	550	18	0.05	<2	3
B395548		2.03	10	<1	0.28	50	0.52	321	9	0.07	7	560	23	0.07	<2	3
B395549		1.78	<10	<1	0.32	40	0.52	311	3	0.09	6	530	24	0.03	<2	3
B395550		1.98	<10	<1	0.17	40	0.54	335	3	0.06	4	570	27	0.02	<2	3
B395551		0.43	<10	<1	0.05	<10	9.30	123	<1	0.03	5	300	5	<0.01	<2	1
B395552		1.51	<10	<1	0.22	40	0.42	293	5	0.10	4	520	20	0.02	2	2
B395553		1.75	<10	<1	0.31	40	0.42	306	8	0.11	7	540	17	0.02	<2	3
B395554		1.76	<10	<1	0.25	40	0.36	315	24	0.08	6	560	19	0.02	<2	3
B395555		1.75	<10	<1	0.29	40	0.42	301	5	0.10	5	530	18	0.01	<2	3
B395556		1.71	<10	<1	0.26	40	0.47	320	4	0.09	5	530	20	0.02	<2	3
B395557		1.44	<10	<1	0.22	40	0.39	280	3	0.10	5	540	17	0.01	<2	2
B395558		1.44	<10	<1	0.21	40	0.44	263	3	0.09	5	560	18	0.01	<2	2
B395559		1.72	<10	<1	0.25	40	0.39	317	3	0.12	6	570	18	0.01	<2	3
B395560		1.99	<10	<1	0.29	50	0.44	338	5	0.10	6	560	18	0.02	<2	3
B395561		2.00	<10	<1	0.29	40	0.41	428	5	0.07	6	570	18	0.04	2	4
B395562		2.18	<10	<1	0.31	40	0.51	437	8	0.09	6	570	16	0.02	<2	4



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Project: Antimony

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Finalized Date: 7-OCT-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04065817

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Sr	Tl	Tl	U	V	W	Zn
		ppm 1	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395526		24	0.07	<10	20	16	<10	26
B395527		37	0.09	<10	20	20	<10	24
B395528		113	0.07	<10	20	20	<10	24
B395529		416	0.09	<10	20	24	<10	28
B395530		80	0.10	<10	20	27	<10	29
B395531		308	0.05	<10	<10	20	<10	26
B395532		433	0.07	<10	30	25	<10	31
B395533		488	0.08	<10	50	28	<10	33
B395534		262	0.09	<10	20	30	<10	33
B395535		392	0.10	<10	20	31	<10	32
B395536		218	0.11	<10	30	32	20	32
B395537		51	0.12	<10	20	28	<10	30
B395538		52	0.12	<10	20	30	<10	27
B395539		163	0.12	<10	20	31	<10	31
B395540		105	0.09	<10	20	28	<10	30
B395541		158	0.11	<10	20	28	10	29
B395542		76	0.12	<10	20	30	10	33
B395543		52	0.12	<10	20	29	<10	27
B395544		88	0.11	<10	20	29	<10	29
B395545		97	0.10	<10	20	30	<10	32
B395546		81	0.08	<10	20	31	<10	35
B395547		96	0.06	<10	20	25	<10	26
B395548		109	0.06	<10	20	28	<10	32
B395549		102	0.09	<10	20	28	<10	30
B395550		98	0.03	<10	20	25	<10	34
B395551		397	0.03	<10	<10	7	<10	22
B395552		53	0.08	<10	20	23	10	29
B395553		67	0.09	<10	20	27	<10	29
B395554		141	0.05	<10	10	25	<10	31
B395555		72	0.08	<10	20	27	<10	28
B395556		80	0.07	<10	20	25	<10	29
B395557		70	0.08	<10	20	22	<10	26
B395558		146	0.07	<10	20	23	<10	25
B395559		79	0.07	<10	20	26	10	31
B395560		93	0.07	<10	20	29	<10	34
B395561		121	0.05	<10	20	28	<10	35
B395562		133	0.05	<10	20	30	<10	34



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Finalized Date: 28-SEP-2004

Account: MTT

CERTIFICATE VA04064231

Project: Antimony

P.O. No.:

This report is for 97 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: STRATEGIC METALS LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



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CERTIFICATE OF ANALYSIS VA04064231

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B395389		6.28	0.035	0.3	1.51	23	40	370	0.6	<2	1.40	<0.5	13	47	55	3.43
B395390		6.32	0.033	<0.2	1.49	36	20	340	0.9	<2	1.36	<0.5	12	16	92	3.44
B395391		4.12	0.035	<0.2	1.56	34	30	380	0.6	<2	1.32	<0.5	14	34	78	3.57
B395392		4.78	0.015	<0.2	1.74	53	80	400	0.8	<2	1.54	<0.5	13	17	105	3.49
B395393		4.92	0.010	0.2	1.72	56	90	410	0.8	<2	1.41	<0.5	12	36	56	3.13
B395394		5.56	0.040	0.3	1.19	158	40	250	0.9	<2	1.20	<0.5	9	12	46	2.79
B395395		5.36	0.022	<0.2	1.23	255	40	280	0.9	<2	1.19	<0.5	11	10	67	3.27
B395396		3.40	0.044	<0.2	1.34	140	170	280	0.8	<2	1.36	<0.5	10	28	75	3.19
B395397		4.10	0.008	0.2	1.14	93	30	180	1.7	<2	1.92	<0.5	10	8	38	3.40
B395398		6.74	<0.005	<0.2	1.06	78	70	150	1.4	<2	1.54	<0.5	9	21	30	2.93
B395399		6.26	0.010	0.3	1.00	140	50	130	1.4	<2	1.38	<0.5	8	7	34	2.65
B395400		6.90	<0.005	<0.2	1.04	72	30	140	1.4	<2	1.39	<0.5	9	20	40	2.82
B395401		7.08	0.011	0.4	1.15	166	40	170	1.5	3	1.54	<0.5	9	8	37	3.07
B395402		5.68	<0.005	<0.2	1.04	518	30	140	1.4	<2	1.42	<0.5	8	20	42	2.78
B395403		6.06	<0.005	<0.2	1.02	71	90	140	1.4	<2	1.30	<0.5	8	7	25	2.72
B395404		9.42	<0.005	0.2	0.99	106	40	150	1.4	<2	1.26	<0.5	8	19	40	2.54
B395405		6.42	<0.005	<0.2	1.16	40	10	220	0.9	<2	1.04	<0.5	9	9	14	2.96
B395406		7.42	0.008	<0.2	1.18	110	40	210	0.9	<2	1.16	<0.5	9	22	57	2.77
B395407		7.76	0.010	0.2	1.04	134	130	170	1.0	<2	1.38	<0.5	7	8	43	2.57
B395408		7.10	<0.005	0.2	1.24	50	20	210	0.8	<2	1.18	<0.5	10	23	29	2.95
B395409		7.58	0.012	<0.2	1.11	90	140	150	0.9	<2	1.84	<0.5	6	8	33	2.25
B395410		7.00	<0.005	<0.2	0.52	10	10	350	<0.5	<2	21.4	<0.5	2	14	20	0.63
B395411		0.48	0.005	0.2	1.16	39	90	190	0.8	<2	1.17	<0.5	9	9	39	2.80
B395412		7.84	<0.005	<0.2	1.11	60	350	110	1.2	<2	2.17	<0.5	5	22	29	2.23
B395413		7.64	0.007	<0.2	1.18	49	150	190	0.9	<2	1.30	<0.5	8	8	41	2.74
B395414		7.64	0.017	<0.2	1.18	159	240	190	1.0	<2	1.44	<0.5	8	21	19	2.48
B395415		7.62	0.039	<0.2	1.01	80	200	150	0.9	<2	1.33	<0.5	6	11	19	2.23
B395416		7.40	<0.005	<0.2	1.04	66	210	170	0.8	<2	1.22	<0.5	8	26	30	2.39
B395417		7.52	0.023	<0.2	1.32	128	70	250	0.9	<2	1.30	<0.5	11	63	32	2.93
B395418		7.68	0.024	<0.2	1.48	239	150	330	0.7	<2	1.26	<0.5	10	29	25	3.20
B395419		7.26	0.008	<0.2	1.49	107	190	350	0.8	<2	1.28	<0.5	10	42	39	3.08
B395420		7.46	0.005	<0.2	1.64	36	10	430	0.8	<2	1.24	<0.5	14	29	50	3.53
B395421		7.10	0.008	0.3	1.40	16	10	390	0.9	<2	1.26	<0.5	12	39	35	3.23
B395422		7.70	0.010	<0.2	1.38	96	130	310	1.1	<2	1.38	<0.5	12	26	60	3.12
B395423		7.56	0.017	<0.2	1.38	110	140	340	0.9	<2	1.32	<0.5	10	34	15	3.15
B395424		7.72	0.070	0.2	1.39	70	80	350	1.0	4	1.32	<0.5	12	28	25	3.24
B395425		7.96	0.007	0.2	1.10	168	30	210	1.1	<2	1.68	<0.5	9	12	24	2.86
B395426		7.68	0.011	0.2	1.08	390	140	250	1.1	<2	1.30	<0.5	9	16	32	2.80
B395427		7.98	0.009	<0.2	0.81	128	60	160	1.0	<2	0.91	<0.5	7	12	52	2.17
B395428		8.04	0.061	<0.2	0.77	158	40	160	0.8	<2	0.95	<0.5	7	16	39	2.09



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CERTIFICATE OF ANALYSIS VA04064231

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
B395389		10	1	0.83	50	0.71	366	2	0.22	7	2390	15	0.03	<2	3
B395390		10	2	0.74	50	0.68	380	2	0.23	3	2150	17	0.07	2	3
B395391		10	1	0.85	40	0.77	363	1	0.21	5	2440	16	0.03	<2	3
B395392		10	2	0.75	60	0.73	382	2	0.25	6	2400	15	0.04	2	3
B395393		10	<1	0.82	50	0.75	352	2	0.23	7	2290	18	0.02	<2	3
B395394		10	<1	0.59	60	0.60	346	2	0.21	5	1740	22	0.03	2	3
B395395		10	1	0.66	50	0.62	357	4	0.23	4	1900	20	0.04	2	3
B395396		10	2	0.66	50	0.66	366	3	0.23	5	2010	26	0.05	<2	3
B395397		10	1	0.54	60	0.69	601	4	0.22	1	1830	18	0.05	3	6
B395398		<10	1	0.50	60	0.62	492	5	0.22	3	1780	18	0.04	2	4
B395399		10	1	0.44	60	0.55	431	4	0.22	2	1750	19	0.03	<2	4
B395400		10	1	0.47	60	0.58	468	5	0.24	3	1740	14	0.03	<2	4
B395401		10	1	0.53	60	0.63	496	5	0.25	4	1750	20	0.08	2	5
B395402		10	1	0.49	60	0.58	451	5	0.23	3	1740	18	0.06	3	4
B395403		10	1	0.50	60	0.56	424	5	0.22	3	1730	16	0.04	<2	4
B395404		10	<1	0.49	60	0.53	379	5	0.22	2	1740	19	0.03	<2	4
B395405		10	1	0.76	70	0.55	339	4	0.18	2	1820	16	0.01	<2	2
B395406		10	2	0.71	60	0.55	347	4	0.21	3	1790	26	0.04	2	3
B395407		10	1	0.54	50	0.54	377	4	0.22	2	1740	29	0.03	2	4
B395408		10	<1	0.76	50	0.58	379	4	0.21	3	1760	20	0.03	<2	3
B395409		10	1	0.48	60	0.57	307	4	0.18	3	1880	32	0.03	5	3
B395410		<10	1	0.11	10	9.25	195	1	0.04	3	340	5	<0.01	2	1
B395411		10	1	0.68	50	0.56	344	4	0.20	1	1710	21	0.04	2	3
B395412		10	1	0.40	50	0.63	322	4	0.17	2	1780	29	0.04	6	4
B395413		10	<1	0.64	50	0.56	360	4	0.21	1	1780	25	0.04	3	3
B395414		10	2	0.61	60	0.57	330	4	0.20	4	1880	31	0.03	3	3
B395415		10	1	0.52	60	0.51	315	4	0.19	4	1740	35	0.02	5	3
B395416		10	1	0.60	60	0.53	295	3	0.16	5	1700	21	0.03	3	2
B395417		10	1	0.80	60	0.60	351	3	0.18	6	1780	21	0.03	<2	3
B395418		10	1	0.96	60	0.70	355	6	0.21	6	2010	27	0.02	<2	3
B395419		10	<1	0.96	60	0.69	341	3	0.21	5	2050	24	0.02	2	2
B395420		10	1	1.06	60	0.79	385	3	0.20	5	2240	17	0.04	<2	3
B395421		10	1	0.92	70	0.73	391	4	0.20	6	2200	14	0.03	<2	3
B395422		10	1	0.86	70	0.76	420	5	0.23	5	2100	21	0.03	<2	4
B395423		10	1	0.92	70	0.73	386	10	0.20	5	2180	24	0.02	<2	3
B395424		10	2	0.90	70	0.74	404	7	0.20	4	2060	23	0.01	2	3
B395425		10	<1	0.64	70	0.60	395	5	0.11	3	1760	23	0.03	<2	3
B395426		10	1	0.66	70	0.65	370	7	0.15	7	1880	28	0.04	3	3
B395427		<10	1	0.49	80	0.45	289	7	0.13	4	1360	22	0.05	2	2
B395428		<10	<1	0.52	80	0.46	261	4	0.08	3	1580	25	0.05	3	2



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395389		0.30	<10	<10	142	<10	63
B395390		0.28	<10	10	126	<10	62
B395391		0.33	<10	<10	150	<10	60
B395392		0.30	<10	10	133	<10	62
B395393		0.32	<10	10	142	<10	70
B395394		0.24	<10	10	96	<10	52
B395395		0.26	<10	10	114	10	57
B395396		0.26	<10	10	111	<10	54
B395397		0.21	<10	10	96	<10	65
B395398		0.21	<10	10	86	<10	57
B395399		0.19	<10	20	79	10	52
B395400		0.20	<10	20	86	10	60
B395401		0.21	<10	20	90	10	59
B395402		0.19	<10	20	82	10	55
B395403		0.20	<10	10	82	10	53
B395404		0.20	<10	20	77	<10	47
B395405		0.29	<10	20	100	10	55
B395406		0.27	<10	10	90	<10	56
B395407		0.23	<10	10	75	10	49
B395408		0.28	<10	10	92	10	54
B395409		0.23	<10	10	76	<10	45
B395410		0.03	<10	<10	18	<10	22
B395411		0.27	<10	10	89	10	53
B395412		0.24	<10	10	75	<10	42
B395413		0.26	<10	10	83	<10	52
B395414		0.28	<10	10	78	<10	44
B395415		0.24	<10	20	68	<10	43
B395416		0.24	<10	10	77	<10	47
B395417		0.29	<10	10	91	10	58
B395418		0.35	<10	10	103	<10	58
B395419		0.36	<10	10	106	<10	59
B395420		0.39	<10	10	137	10	68
B395421		0.35	<10	20	126	10	63
B395422		0.33	<10	10	103	10	60
B395423		0.35	<10	20	107	10	55
B395424		0.35	<10	10	106	10	60
B395425		0.26	<10	20	78	10	49
B395426		0.27	<10	20	79	<10	48
B395427		0.20	<10	30	58	10	38
B395428		0.21	<10	30	61	10	42



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CERTIFICATE OF ANALYSIS VA04064231

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B395429		7.40	0.009	0.4	0.45	652	50	90	0.8	<2	0.87	<0.5	5	9	152	1.46
B395430		8.22	0.019	0.2	0.77	580	160	160	0.9	<2	1.20	<0.5	9	11	98	2.26
B395431		0.60	<0.005	<0.2	0.53	4	30	40	<0.5	<2	22.2	<0.5	2	9	13	0.59
B395432		7.20	0.054	0.2	0.88	807	140	130	1.3	<2	1.41	<0.5	11	10	74	2.53
B395433		7.44	0.022	<0.2	0.90	532	100	200	1.2	<2	1.29	<0.5	8	12	61	2.37
B395434		7.44	0.061	0.2	0.87	554	70	340	0.9	<2	0.83	<0.5	7	16	35	1.75
B395435		7.26	0.045	0.2	0.73	236	40	90	1.4	2	1.20	<0.5	9	9	23	2.15
B395436		6.88	0.010	0.3	0.57	102	30	70	1.0	<2	0.99	<0.5	6	10	46	1.80
B395437		7.44	0.010	0.2	0.74	173	60	90	1.3	<2	1.20	<0.5	7	9	48	2.23
B395438		7.42	0.008	0.2	0.59	72	180	70	1.1	<2	1.06	<0.5	6	9	50	1.86
B395439		7.58	0.010	0.2	0.91	498	270	100	1.8	<2	1.58	<0.5	8	37	56	2.73
B395440		7.08	<0.005	0.2	0.99	34	20	130	1.7	<2	1.44	<0.5	8	39	26	2.79
B395441		7.74	<0.005	<0.2	0.81	21	40	100	1.6	<2	1.32	<0.5	7	28	30	2.48
B395442		7.46	<0.005	<0.2	0.94	29	50	120	1.8	<2	1.43	<0.5	9	38	36	2.67
B395443		7.34	<0.005	<0.2	0.86	34	30	110	1.6	<2	1.30	<0.5	8	26	26	2.50
B395444		8.00	0.007	0.2	0.93	299	50	120	1.7	<2	1.37	<0.5	9	30	26	2.66
B395445		6.96	<0.005	<0.2	0.79	42	20	90	1.5	<2	1.26	<0.5	8	33	26	2.41
B395446		7.40	<0.005	<0.2	0.83	61	20	100	1.6	<2	1.38	<0.5	8	33	45	2.50
B395447		6.94	<0.005	<0.2	0.83	158	20	120	1.1	<2	1.22	<0.5	8	27	17	2.39
B395448		6.78	<0.005	<0.2	1.12	102	20	140	1.3	<2	1.44	<0.5	9	32	30	2.61
B395449		7.22	<0.005	<0.2	0.86	232	20	130	1.1	<2	1.20	<0.5	9	29	29	2.56
B395450		7.80	0.008	<0.2	0.82	153	30	110	1.1	<2	1.16	<0.5	7	32	39	2.38
B395451		0.64	<0.005	<0.2	0.50	11	10	40	<0.5	<2	21.8	<0.5	2	10	11	0.59
B395452		7.36	0.006	<0.2	0.93	129	20	150	1.1	<2	1.21	<0.5	9	11	31	2.75
B395453		7.54	0.049	<0.2	0.80	178	20	100	1.1	<2	1.22	<0.5	9	12	35	2.43
B395454		7.68	0.007	<0.2	0.66	89	20	80	0.8	<2	0.97	<0.5	7	10	37	2.05
B395455		7.46	<0.005	<0.2	0.88	27	20	140	0.6	<2	0.87	<0.5	9	12	31	2.60
B395456		7.42	<0.005	<0.2	0.84	68	10	150	<0.5	<2	0.76	<0.5	8	12	30	2.56
B395457		6.60	<0.005	0.2	1.42	20	20	490	<0.5	<2	0.89	<0.5	13	15	32	3.69
B395458		7.92	0.032	<0.2	1.28	489	10	460	<0.5	<2	0.89	<0.5	26	15	40	3.58
B395459		7.14	<0.005	<0.2	0.92	18	20	150	0.7	<2	1.04	<0.5	9	12	29	2.83
B395460		7.74	<0.005	0.2	0.99	142	30	170	1.0	<2	1.28	<0.5	10	12	28	2.86
B395461		5.42	<0.005	<0.2	1.00	23	20	190	0.8	<2	1.20	<0.5	9	12	55	2.95
B395462		5.20	0.012	<0.2	0.86	158	30	140	0.6	<2	1.04	<0.5	12	9	33	2.36
B395463		7.62	<0.005	<0.2	0.98	47	20	160	0.8	<2	1.09	<0.5	10	10	36	2.90
B395464		7.68	<0.005	0.4	1.04	27	20	180	0.8	<2	1.16	<0.5	10	24	34	2.97
B395465		7.30	0.006	<0.2	1.02	71	60	170	0.7	<2	1.11	<0.5	10	32	52	2.83
B395466		7.70	<0.005	<0.2	0.97	20	20	140	0.8	<2	1.10	<0.5	8	25	35	2.75
B395467		6.96	0.007	<0.2	1.16	120	20	130	1.7	<2	1.27	<0.5	8	28	50	2.38
B395468		8.48	0.006	<0.2	1.01	282	20	110	1.5	<2	1.12	<0.5	7	26	60	2.06



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
B395429		<10	1	0.23	90	0.22	209	4	0.09	2	1480	31	0.12	5	1	51
B395430		<10	<1	0.45	70	0.49	283	3	0.10	3	2200	21	0.07	3	2	59
B395431		<10	1	0.05	<10	9.61	150	<1	0.04	<1	350	2	<0.01	3	1	345
B395432		<10	1	0.43	60	0.55	388	5	0.17	2	1910	24	0.07	3	4	70
B395433		<10	1	0.47	60	0.60	366	4	0.15	5	1720	26	0.08	3	3	93
B395434		<10	1	0.50	110	0.47	240	5	0.11	5	1040	28	0.08	5	2	85
B395435		<10	2	0.34	70	0.48	380	8	0.17	3	1740	23	0.03	3	3	62
B395436		<10	<1	0.29	70	0.39	301	5	0.12	1	1780	18	0.04	3	2	48
B395437		<10	1	0.34	70	0.49	385	6	0.17	2	1750	21	0.05	2	3	61
B395438		<10	1	0.27	60	0.40	313	5	0.13	3	1700	17	0.04	2	3	47
B395439		10	1	0.38	70	0.60	478	6	0.19	3	1800	21	0.06	3	4	68
B395440		10	1	0.46	70	0.60	498	6	0.23	4	1760	19	0.02	<2	4	87
B395441		<10	<1	0.36	70	0.53	455	6	0.19	4	1720	19	0.03	2	4	76
B395442		10	1	0.40	80	0.59	504	6	0.23	3	1740	21	0.03	<2	4	81
B395443		<10	1	0.40	70	0.55	455	4	0.20	2	1740	17	0.02	2	4	70
B395444		10	1	0.42	70	0.57	473	6	0.21	4	1730	20	0.03	3	4	72
B395445		<10	<1	0.33	70	0.50	420	6	0.17	3	1780	16	0.02	<2	3	72
B395446		<10	<1	0.35	70	0.55	457	6	0.20	3	1820	17	0.03	<2	4	75
B395447		<10	1	0.43	60	0.50	354	5	0.13	4	1830	16	0.02	<2	3	62
B395448		10	1	0.49	60	0.57	419	4	0.19	3	1810	18	0.01	<2	4	89
B395449		<10	<1	0.46	60	0.55	408	5	0.16	4	1820	14	0.03	<2	3	58
B395450		<10	<1	0.43	60	0.52	370	4	0.14	3	1840	18	0.03	2	3	75
B395451		<10	<1	0.07	<10	8.88	171	<1	0.05	4	330	4	<0.01	<2	1	367
B395452		<10	<1	0.54	60	0.58	412	5	0.16	3	1920	15	0.03	<2	3	68
B395453		<10	1	0.42	60	0.54	394	4	0.17	2	1790	15	0.03	<2	3	64
B395454		<10	1	0.36	60	0.42	322	4	0.12	2	1820	13	0.03	2	2	51
B395455		<10	1	0.61	50	0.51	330	4	0.13	3	1740	12	0.03	<2	2	55
B395456		10	1	0.62	60	0.50	279	3	0.09	4	1860	10	0.03	<2	2	45
B395457		10	1	1.14	50	0.81	360	3	0.14	4	2170	8	0.02	<2	2	78
B395458		10	1	1.03	50	0.74	330	4	0.11	7	2230	8	0.04	<2	2	77
B395459		10	1	0.58	50	0.56	362	5	0.14	2	1850	15	0.03	<2	3	60
B395460		<10	1	0.57	60	0.62	406	6	0.17	1	2000	19	0.03	<2	4	74
B395461		<10	1	0.63	50	0.64	372	4	0.14	5	2090	17	0.02	<2	3	71
B395462		10	<1	0.54	50	0.55	284	5	0.10	3	2040	19	0.02	2	2	67
B395463		10	1	0.63	50	0.61	363	4	0.14	4	1920	12	0.03	<2	3	83
B395464		10	<1	0.66	50	0.65	387	5	0.16	2	2040	16	0.02	<2	3	79
B395465		10	1	0.64	50	0.60	334	4	0.13	6	1970	22	0.03	<2	3	82
B395466		<10	1	0.57	50	0.56	341	4	0.13	5	1740	8	0.03	<2	3	81
B395467		10	<1	0.46	80	0.51	373	4	0.16	4	1370	18	0.02	2	3	189
B395468		10	1	0.40	80	0.44	297	4	0.12	2	1340	21	0.03	2	2	204



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl	Tl	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395429		0.10	<10	40	40	<10	35
B395430		0.21	<10	20	63	10	41
B395431		0.04	<10	<10	19	<10	22
B395432		0.21	<10	20	62	<10	47
B395433		0.20	<10	20	60	<10	49
B395434		0.19	<10	40	52	<10	37
B395435		0.16	<10	30	52	10	45
B395436		0.14	<10	20	48	10	46
B395437		0.16	<10	30	55	10	48
B395438		0.14	<10	30	48	10	39
B395439		0.20	<10	20	63	10	51
B395440		0.21	<10	30	69	10	56
B395441		0.17	<10	30	64	10	56
B395442		0.19	<10	20	66	10	59
B395443		0.18	<10	30	64	10	54
B395444		0.19	<10	30	67	10	54
B395445		0.17	<10	30	61	10	49
B395446		0.18	<10	30	63	10	52
B395447		0.20	<10	20	63	10	45
B395448		0.22	<10	20	67	<10	51
B395449		0.22	<10	20	67	10	51
B395450		0.20	<10	20	60	<10	45
B395451		0.03	<10	<10	16	<10	19
B395452		0.24	<10	20	70	10	51
B395453		0.19	<10	20	65	<10	48
B395454		0.17	<10	20	56	10	41
B395455		0.24	<10	10	77	10	52
B395456		0.25	<10	10	77	<10	46
B395457		0.40	<10	10	127	<10	70
B395458		0.37	<10	10	125	<10	68
B395459		0.24	<10	10	83	<10	55
B395460		0.25	<10	10	83	<10	55
B395461		0.26	<10	10	92	<10	53
B395462		0.23	<10	10	73	<10	43
B395463		0.26	<10	10	89	<10	56
B395464		0.27	<10	10	90	20	56
B395465		0.25	<10	10	89	<10	57
B395466		0.23	<10	10	86	<10	53
B395467		0.20	<10	30	55	<10	42
B395468		0.18	<10	30	55	10	41



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Project: Antimony

Page: 4 - A
Total # Pages: 4 (A - C)
Finalized Date: 28-SEP-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04064231

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B395469		7.98	<0.005	<0.2	1.12	31	20	190	0.7	<2	1.07	<0.5	10	30	40	3.02
B395470		6.70	<0.005	<0.2	0.95	34	30	160	0.9	<2	1.10	<0.5	9	29	30	2.78
B395471		0.60	0.035	0.7	0.41	15	10	30	<0.5	11	21.3	<0.5	4	13	481	1.12
B395472		7.18	<0.005	<0.2	0.86	18	30	120	0.8	<2	1.02	<0.5	9	26	39	2.75
B395473		7.52	0.040	<0.2	0.97	164	40	130	1.0	<2	1.18	<0.5	11	31	48	2.93
B395474		8.26	<0.005	<0.2	0.85	33	80	130	0.8	<2	1.06	<0.5	10	26	36	2.96
B395475		7.82	<0.005	0.3	0.83	22	50	130	0.9	<2	1.06	<0.5	9	32	39	2.92
B395476		7.70	0.069	<0.2	0.77	51	60	120	0.8	<2	1.02	<0.5	9	27	41	2.90
B395477		7.52	0.073	0.3	0.84	116	50	130	0.9	<2	1.08	<0.5	15	34	60	3.05
B395478		8.04	0.021	<0.2	0.78	174	40	110	0.9	<2	1.10	<0.5	9	23	45	2.64
B395479		7.50	0.084	<0.2	0.98	596	40	110	1.0	<2	1.64	<0.5	19	24	49	2.63
B395480		7.22	0.048	<0.2	0.89	38	30	140	0.8	<2	1.09	<0.5	9	11	62	2.85
B395481		7.52	0.075	0.2	0.90	114	20	140	0.6	<2	0.94	<0.5	10	13	99	2.83
B395482		7.68	0.010	<0.2	1.06	52	40	210	0.6	<2	0.95	<0.5	11	12	56	3.19
B395483		7.50	0.042	0.2	1.10	44	20	270	0.5	<2	0.86	<0.5	9	14	112	3.15
B395484		7.52	0.028	0.2	1.55	86	20	530	0.6	<2	1.08	<0.5	13	17	129	3.42
B395485		8.30	0.005	<0.2	1.50	56	10	540	<0.5	<2	1.08	<0.5	12	18	37	3.50



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Project: Antimony

Page: 4 - b

Total # Pages: 4 (A - C)

Finalized Date: 28-SEP-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04064231

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
B395469		10	1	0.66	50	0.59	335	4	0.14	5	1830	14	0.03	<2	2
B395470		10	1	0.55	60	0.54	357	4	0.12	3	1700	14	0.03	2	2
B395471		<10	1	0.09	10	9.16	183	<1	0.04	2	320	5	<0.01	<2	1
B395472		<10	1	0.52	60	0.56	339	4	0.13	3	1890	10	0.04	<2	3
B395473		<10	1	0.51	60	0.62	385	7	0.15	4	1880	9	0.04	<2	3
B395474		10	1	0.54	60	0.58	350	5	0.13	4	1940	10	0.04	<2	3
B395475		<10	1	0.50	60	0.56	369	5	0.15	3	1840	9	0.04	<2	3
B395476		10	1	0.48	60	0.54	344	5	0.13	3	1900	8	0.04	<2	3
B395477		10	1	0.51	60	0.58	369	5	0.15	4	1920	13	0.04	<2	3
B395478		<10	<1	0.44	60	0.53	333	5	0.14	3	1860	16	0.04	<2	3
B395479		10	<1	0.43	50	0.61	358	6	0.15	5	1890	26	0.05	<2	3
B395480		10	<1	0.55	50	0.56	340	4	0.15	4	1940	17	0.04	<2	3
B395481		<10	<1	0.59	50	0.57	313	6	0.11	4	1960	17	0.03	<2	2
B395482		10	<1	0.76	60	0.64	343	5	0.13	4	2030	12	0.02	<2	3
B395483		10	<1	0.83	60	0.65	315	5	0.10	5	2160	11	0.02	<2	2
B395484		10	<1	1.00	60	0.78	362	4	0.16	5	2310	12	0.02	<2	3
B395485		10	<1	1.06	50	0.79	337	2	0.12	6	2650	13	<0.01	2	2



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Project: Antimony

Page: 4 - C
Total # Pages: 4 (A - C)
Finalized Date: 28-SEP-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04064231

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395469		0.26	<10	10	97	<10	53
B395470		0.23	<10	10	86	10	56
B395471		0.03	<10	<10	18	<10	19
B395472		0.22	<10	20	89	<10	55
B395473		0.23	<10	10	95	10	58
B395474		0.23	<10	20	96	10	57
B395475		0.21	<10	20	94	10	56
B395476		0.20	<10	10	94	<10	54
B395477		0.21	<10	20	99	10	57
B395478		0.19	<10	20	85	10	49
B395479		0.20	<10	10	79	<10	45
B395480		0.22	<10	10	92	<10	51
B395481		0.21	<10	10	87	<10	53
B395482		0.26	<10	10	102	<10	61
B395483		0.29	<10	10	106	<10	58
B395484		0.35	<10	10	121	<10	59
B395485		0.38	<10	<10	140	<10	48



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Page: 1
Finalized Date: 24-SEP-2004

Account: MTT

CERTIFICATE VA04063085

Project: Antimony

P.O. No.:

This report is for 9 Rock samples submitted to our lab in Vancouver, BC, Canada on 17-SEP-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
----------	-------------

WEI-21	Received Sample Weight
--------	------------------------

LOG-22	Sample login - Rcd w/o BarCode
--------	--------------------------------

CRU-31	Fine crushing - 70% <2mm
--------	--------------------------

SPL-21	Split sample - riffle splitter
--------	--------------------------------

PUL-31	Pulverize split to 85% <75 um
--------	-------------------------------

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
----------	-------------	------------

ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
----------	-------------------------------	---------

Au-AA23	Au 30g FA-AA finish	AAS
---------	---------------------	-----

To: STRATEGIC METALS LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



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Project: Antimony

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Total # Pages: 2 (A - C)

Finalized Date: 24-SEP-2004

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CERTIFICATE OF ANALYSIS VA04063085

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
M012743		0.42	1.320	6.9	0.43	6000	10	40	0.9	7	7.83	<0.5	9	78	12	2.63
M012744		0.18	3.32	0.8	0.28	241	20	10	<0.5	14	0.08	<0.5	3	168	8	0.71
M012745		0.40	0.050	0.2	0.46	227	<10	20	<0.5	<2	0.09	<0.5	1	210	7	0.70
M012746		0.46	0.017	0.4	0.48	75	40	10	0.6	<2	4.66	<0.5	1	65	2	0.64
M012747		0.62	0.248	1.5	1.07	6390	<10	10	0.9	<2	1.33	<0.5	17	64	28	2.66
M012748		0.14	0.012	0.3	0.46	1040	<10	20	1.4	<2	1.84	<0.5	2	118	11	0.72
M012749		0.20	0.127	5.0	0.68	>10000	<10	20	1.6	43	1.48	<0.5	4	106	882	2.40
M012750		0.32	0.189	1.2	1.04	78	<10	50	1.1	3	0.44	<0.5	2	69	1185	1.47
M011869		0.18	0.027	0.7	1.03	1870	<10	50	1.7	3	1.28	<0.5	4	108	258	1.88



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Account: MTT

CERTIFICATE OF ANALYSIS VA04063085

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M012743		<10	28	0.08	20	2.76	1360	1	0.01	4	630	39	0.54	59	3
M012744		<10	1	0.02	<10	0.02	26	3	<0.01	8	70	21	0.03	15	<1
M012745		<10	7	0.02	10	0.02	29	3	<0.01	8	410	35	0.06	15	1
M012746		<10	<1	0.02	40	0.33	381	1	0.05	4	1950	8	<0.01	<2	4
M012747		<10	4	0.01	40	0.12	2030	3	0.01	7	1520	49	1.48	57	7
M012748		<10	<1	0.12	20	0.06	263	3	0.07	7	460	91	0.06	2	2
M012749		<10	<1	0.17	50	0.11	283	1	0.06	7	450	46	0.74	17	2
M012750		<10	<1	0.17	40	0.29	168	2	0.08	4	440	18	0.01	<2	2
M011869		<10	<1	0.19	40	0.33	273	1	0.09	7	500	36	0.10	2	3



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Project: Antimony

Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 24-SEP-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04063085

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
M012743		<0.01	<10	<10	12	<10	20
M012744		<0.01	<10	<10	10	<10	3
M012745		<0.01	<10	<10	5	<10	3
M012746		<0.01	<10	<10	22	<10	9
M012747		<0.01	<10	<10	30	<10	108
M012748		<0.01	<10	10	7	<10	29
M012749		<0.01	<10	10	7	<10	37
M012750		0.05	<10	10	19	<10	35
M011869		0.02	<10	10	24	<10	41



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Page: 1
Finalized Date: 24-SEP-2004
Account: MTT

CERTIFICATE VA04062455

Project: Antimony

P.O. No.:

This report is for 88 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-SEP-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: STRATEGIC METALS LTD.
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Total Pages: 4 (A - C)

Finalized Date: 24-SEP-2004

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CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B395301		3.64	0.149	0.6	0.85	134	<10	50	1.1	2	0.76	<0.5	4	54	336	1.82
B395302		6.28	0.225	0.9	1.22	116	<10	50	1.3	3	0.99	0.5	4	57	655	2.00
B395303		7.28	0.170	1.2	1.10	116	<10	50	1.5	4	0.89	0.5	4	49	697	2.27
B395304		6.96	0.094	0.9	1.02	73	<10	60	2.1	4	1.01	<0.5	5	75	457	2.73
B395305		4.70	0.069	0.7	0.84	39	<10	60	2.4	3	0.95	<0.5	5	63	309	2.56
B395306		7.36	0.124	0.6	0.70	1175	<10	50	1.3	3	0.71	<0.5	4	95	250	1.98
B395307		7.02	0.327	0.9	0.77	243	<10	50	0.9	6	0.72	<0.5	4	58	500	1.86
B395308		6.86	0.270	0.6	1.30	97	<10	50	1.3	2	1.07	<0.5	4	68	527	1.81
B395309		7.46	0.386	1.5	0.99	122	<10	50	1.1	6	0.80	<0.5	4	57	852	1.99
B395310		7.28	0.208	1.3	0.90	136	<10	50	1.0	4	0.73	<0.5	5	106	739	2.12
B395311		6.70	0.096	0.8	1.00	60	<10	60	1.1	3	0.86	<0.5	4	63	465	2.00
B395312		7.58	0.441	1.2	1.58	108	<10	50	1.4	16	1.32	<0.5	4	50	691	1.96
B395313		6.36	0.221	1.3	1.56	77	<10	50	1.3	4	1.46	<0.5	4	82	698	2.08
B395314		7.66	0.129	0.6	1.24	64	<10	50	1.2	3	1.12	<0.5	4	72	441	1.99
B395315		7.34	0.113	0.7	1.14	77	<10	80	1.3	2	0.98	<0.5	3	26	352	1.70
B395316		7.52	0.110	0.8	1.20	84	<10	110	1.2	3	0.92	<0.5	4	55	398	1.98
B395317		7.08	0.051	0.6	1.14	42	<10	90	1.2	2	0.90	<0.5	4	26	350	1.80
B395318		6.36	0.039	0.5	1.08	33	<10	80	1.2	<2	1.02	<0.5	4	29	258	1.72
B395319		4.24	0.032	0.8	1.02	179	<10	90	1.1	4	0.95	<0.5	4	24	231	1.80
B395320		1.44	<0.005	<0.2	0.54	3	<10	60	<0.5	<2	21.5	<0.5	1	9	16	0.51
B395321		7.70	0.058	0.5	1.04	85	<10	90	1.2	2	1.03	<0.5	5	29	296	1.96
B395322		7.28	0.047	0.6	1.02	195	<10	90	1.1	3	0.90	<0.5	4	30	342	1.82
B395323		6.82	0.046	0.7	1.29	247	<10	60	1.3	<2	1.08	<0.5	5	22	358	1.53
B395324		7.26	0.024	1.0	2.00	1225	<10	50	1.6	2	2.71	<0.5	5	20	389	2.12
B395325		7.14	0.030	0.9	0.95	366	<10	70	1.2	2	0.64	<0.5	5	28	369	1.63
B395326		7.52	0.009	0.2	0.68	18	<10	40	0.8	<2	0.63	<0.5	4	77	97	1.24
B395327		7.26	0.020	0.4	0.51	67	<10	30	0.9	<2	0.48	<0.5	4	35	211	1.22
B395328		7.38	0.078	0.7	0.67	13	<10	60	0.7	<2	0.60	<0.5	4	61	501	1.56
B395329		6.40	0.028	0.5	0.69	453	<10	40	0.8	2	0.67	<0.5	3	58	239	1.40
B395330		8.46	0.041	0.4	0.65	82	<10	60	0.7	<2	0.64	<0.5	3	81	217	1.36
B395331		6.84	0.025	0.5	0.73	170	<10	50	0.7	3	0.72	<0.5	5	66	247	1.54
B395332		7.22	0.032	0.6	0.68	233	<10	50	0.7	2	0.67	<0.5	4	61	293	1.54
B395333		7.00	0.015	0.3	0.66	26	<10	50	0.8	<2	0.66	<0.5	4	80	190	1.46
B395334		6.92	0.021	0.3	0.78	421	<10	40	0.9	3	0.98	<0.5	4	80	156	1.54
B395335		6.46	0.009	0.2	1.50	141	<10	40	1.1	2	1.66	<0.5	3	54	126	1.31
B395336		6.82	0.020	0.3	0.91	565	<10	50	0.9	2	0.86	<0.5	4	62	129	1.60
B395337		7.26	0.012	0.3	0.87	47	<10	40	0.9	<2	0.80	<0.5	4	86	126	1.54
B395338		6.86	0.014	0.3	0.84	84	<10	50	0.8	<2	0.76	<0.5	5	81	136	1.64
B395339		6.62	0.019	0.2	0.99	269	<10	40	1.0	3	1.12	<0.5	3	63	102	1.34
B395340		0.86	0.005	0.2	0.49	4	<10	40	<0.5	<2	19.4	<0.5	2	17	298	1.48



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CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
B395301		<10	<1	0.23	40	0.36	260	2	0.10	6	510	27	0.06	<2	2	106
B395302		10	<1	0.26	40	0.38	270	9	0.10	5	500	29	0.07	2	2	154
B395303		10	<1	0.32	40	0.44	278	2	0.08	5	490	29	0.18	2	3	138
B395304		10	<1	0.36	40	0.45	366	2	0.08	8	420	26	0.27	<2	3	82
B395305		10	<1	0.39	30	0.43	415	2	0.09	6	470	28	0.16	<2	3	57
B395306		<10	<1	0.19	30	0.30	279	4	0.08	9	380	30	0.15	3	2	67
B395307		<10	<1	0.22	40	0.36	243	7	0.08	5	430	21	0.13	<2	2	76
B395308		<10	1	0.22	30	0.34	252	1	0.07	6	420	25	0.02	<2	2	167
B395309		<10	<1	0.28	30	0.42	235	2	0.07	6	460	22	0.14	<2	2	168
B395310		<10	<1	0.30	30	0.41	250	10	0.08	8	420	22	0.18	2	3	116
B395311		<10	<1	0.27	30	0.37	251	2	0.09	5	460	23	0.11	<2	2	176
B395312		10	<1	0.26	40	0.38	233	3	0.08	4	440	53	0.07	<2	2	158
B395313		10	<1	0.26	40	0.40	252	2	0.08	7	430	25	0.09	2	2	152
B395314		<10	1	0.26	40	0.37	262	11	0.10	6	480	24	0.10	<2	2	152
B395315		<10	<1	0.35	40	0.36	259	8	0.16	5	400	20	0.07	<2	2	123
B395316		10	<1	0.44	40	0.42	289	12	0.20	5	450	21	0.12	<2	3	168
B395317		<10	<1	0.37	40	0.39	269	1	0.15	4	430	23	0.05	<2	2	138
B395318		<10	<1	0.34	40	0.36	277	2	0.16	3	440	21	0.08	<2	2	126
B395319		10	<1	0.37	40	0.40	289	1	0.17	5	470	55	0.08	<2	3	123
B395320		10	<1	0.08	10	9.82	128	1	0.03	7	300	4	<0.01	<2	1	324
B395321		<10	<1	0.36	40	0.45	324	2	0.15	4	480	22	0.10	<2	3	190
B395322		<10	<1	0.37	40	0.45	289	2	0.16	4	470	19	0.11	2	3	104
B395323		<10	<1	0.23	40	0.39	273	3	0.06	4	440	24	0.10	<2	3	55
B395324		10	<1	0.23	40	0.17	419	5	<0.01	5	460	41	0.15	3	3	50
B395325		<10	<1	0.33	40	0.42	241	5	0.12	5	360	25	0.15	<2	2	59
B395326		<10	<1	0.21	40	0.30	204	3	0.08	7	440	20	0.07	<2	2	60
B395327		<10	<1	0.24	40	0.27	172	4	0.05	3	390	15	0.08	<2	1	44
B395328		<10	<1	0.32	40	0.35	229	2	0.09	6	460	15	0.09	<2	2	40
B395329		<10	<1	0.24	40	0.33	200	2	0.08	5	470	18	0.08	<2	2	61
B395330		<10	<1	0.25	40	0.31	206	5	0.09	6	440	18	0.07	<2	2	54
B395331		<10	<1	0.28	40	0.36	233	4	0.09	6	510	17	0.08	<2	2	64
B395332		<10	<1	0.30	40	0.36	230	19	0.09	6	530	18	0.09	<2	2	56
B395333		<10	<1	0.26	40	0.33	226	16	0.09	4	490	18	0.08	<2	2	68
B395334		<10	<1	0.24	40	0.35	238	9	0.07	7	490	26	0.09	2	2	86
B395335		<10	<1	0.21	40	0.36	205	3	0.10	5	480	20	0.04	<2	2	256
B395336		<10	<1	0.30	40	0.40	233	5	0.08	5	480	24	0.07	<2	2	72
B395337		<10	<1	0.27	40	0.37	222	2	0.08	5	480	16	0.06	<2	2	55
B395338		<10	<1	0.31	40	0.40	231	2	0.09	7	490	16	0.06	<2	2	90
B395339		<10	<1	0.22	40	0.34	200	2	0.06	6	480	16	0.04	<2	2	168
B395340		<10	<1	0.08	10	9.09	219	<1	0.02	9	320	5	<0.01	<2	1	286



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CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395301		0.09	<10	10	24	<10	36
B395302		0.09	<10	10	25	<10	42
B395303		0.09	<10	20	29	<10	44
B395304		0.10	<10	20	30	<10	42
B395305		0.10	<10	10	29	<10	45
B395306		0.07	<10	20	20	<10	34
B395307		0.09	<10	10	24	<10	34
B395308		0.07	<10	10	22	<10	34
B395309		0.09	<10	20	27	<10	39
B395310		0.09	<10	10	27	<10	37
B395311		0.09	<10	10	25	<10	32
B395312		0.08	<10	20	25	<10	35
B395313		0.08	<10	20	26	<10	36
B395314		0.09	<10	10	26	<10	33
B395315		0.10	<10	10	25	<10	31
B395316		0.11	<10	10	28	<10	34
B395317		0.10	<10	10	26	<10	33
B395318		0.10	<10	10	24	<10	31
B395319		0.10	<10	20	27	<10	33
B395320		0.03	<10	<10	16	<10	20
B395321		0.10	<10	20	29	<10	36
B395322		0.11	<10	20	27	<10	32
B395323		0.05	<10	20	22	<10	33
B395324		0.01	<10	20	20	<10	44
B395325		0.08	<10	30	22	<10	31
B395326		0.07	<10	20	18	<10	22
B395327		0.08	<10	30	17	<10	21
B395328		0.10	<10	20	24	<10	32
B395329		0.09	<10	20	21	<10	26
B395330		0.09	<10	20	21	<10	25
B395331		0.10	<10	20	24	<10	27
B395332		0.10	<10	20	24	<10	29
B395333		0.09	<10	20	22	<10	27
B395334		0.07	<10	20	23	<10	33
B395335		0.08	<10	20	22	<10	25
B395336		0.09	<10	20	26	<10	26
B395337		0.09	<10	20	24	<10	25
B395338		0.10	<10	20	27	<10	25
B395339		0.07	<10	10	21	<10	22
B395340		0.04	<10	<10	18	<10	19



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CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B395341		7.40	0.010	0.2	0.85	147	<10	40	1.0	2	0.90	<0.5	3	67	82	1.29
B395342		6.84	0.013	0.2	0.91	42	<10	50	0.9	2	0.83	<0.5	3	90	48	1.45
B395343		7.40	0.019	0.3	0.58	81	<10	40	0.7	<2	0.72	<0.5	3	89	35	1.38
B395344		8.04	0.068	<0.2	0.62	53	<10	50	0.7	3	0.66	<0.5	3	75	31	1.41
B395345		6.38	0.006	0.2	0.61	101	<10	50	0.6	<2	0.61	<0.5	3	74	64	1.42
B395346		4.68	0.010	0.4	0.59	462	<10	40	0.7	2	0.64	<0.5	4	76	62	1.28
B395347		5.10	<0.005	0.2	0.48	157	<10	40	0.6	<2	0.50	<0.5	3	70	38	1.10
B395348		6.70	0.008	0.3	0.67	47	<10	50	0.7	<2	0.67	<0.5	4	84	95	1.53
B395349		7.10	0.008	0.3	0.75	213	<10	50	0.8	2	0.79	<0.5	4	83	42	1.59
B395350		7.54	<0.005	0.4	0.74	365	<10	50	0.9	2	0.80	<0.5	4	87	32	1.51
B395351		7.52	0.016	<0.2	0.69	1405	<10	50	0.8	3	0.83	<0.5	5	87	41	1.63
B395352		6.84	0.005	0.3	0.78	8	<10	50	0.8	<2	0.79	<0.5	4	67	40	1.50
B395353		7.16	<0.005	<0.2	0.59	11	<10	50	0.7	<2	0.64	<0.5	3	67	14	1.28
B395354		6.60	<0.005	<0.2	0.65	7	<10	50	0.7	<2	0.68	<0.5	4	75	31	1.46
B395355		6.60	0.014	0.2	0.61	20	<10	40	0.7	<2	0.70	<0.5	4	64	106	1.32
B395356		7.38	0.014	<0.2	0.84	55	<10	50	0.9	<2	0.93	<0.5	4	86	53	1.51
B395357		7.04	0.008	0.4	0.76	137	<10	50	0.8	2	0.79	<0.5	4	69	70	1.50
B395358		7.34	0.079	0.3	0.77	36	<10	50	0.8	<2	0.76	<0.5	4	99	150	1.72
B395359		7.06	0.038	0.6	0.67	11	<10	40	0.7	6	0.73	<0.5	4	83	65	1.43
B395360		0.98	<0.005	<0.2	0.37	3	<10	40	<0.5	<2	21.5	<0.5	1	19	12	0.47
B395361		6.84	0.058	0.4	0.86	28	<10	40	0.8	<2	0.95	<0.5	4	67	72	1.38
B395362		6.76	0.041	<0.2	0.78	140	<10	40	0.9	<2	0.83	<0.5	4	93	65	1.54
B395363		6.80	0.015	<0.2	0.71	296	<10	40	0.9	<2	0.99	<0.5	4	69	53	1.33
B395364		7.44	0.013	<0.2	1.60	25	<10	40	1.7	<2	1.42	<0.5	4	63	35	1.44
B395365		6.38	0.009	<0.2	1.78	84	<10	30	1.7	2	1.88	<0.5	4	58	52	1.40
B395366		6.70	0.013	0.2	1.20	139	<10	30	1.4	<2	1.54	<0.5	4	64	48	1.52
B395367		6.30	0.030	0.3	1.70	62	<10	40	1.5	2	1.48	<0.5	5	61	74	1.47
B395368		6.36	0.021	0.4	0.82	108	<10	40	1.0	<2	0.83	<0.5	4	68	91	1.32
B395369		6.68	0.029	<0.2	0.77	25	<10	40	0.9	2	0.81	<0.5	3	63	23	1.14
B395370		6.36	0.009	<0.2	0.90	85	<10	40	1.2	4	0.88	<0.5	3	64	13	1.15
B395371		6.38	0.008	0.3	1.23	118	<10	40	1.3	2	1.10	<0.5	4	60	53	1.16
B395372		6.56	0.013	<0.2	2.16	71	<10	40	2.2	2	1.69	<0.5	3	61	75	1.36
B395373		5.54	0.012	<0.2	3.31	173	<10	40	3.6	3	3.39	<0.5	4	35	31	1.56
B395374		6.68	0.009	<0.2	2.17	49	<10	30	2.2	<2	2.54	<0.5	4	60	27	1.38
B395375		5.02	<0.005	<0.2	0.88	15	<10	40	1.1	<2	0.86	<0.5	3	71	18	1.13
B395376		5.30	<0.005	<0.2	1.12	9	<10	40	1.2	<2	1.02	<0.5	3	64	8	1.16
B395377		6.54	<0.005	<0.2	1.00	146	<10	40	1.3	<2	1.08	<0.5	3	82	19	1.37
B395378		6.80	<0.005	0.2	0.77	1500	20	40	1.1	<2	0.93	1.1	4	86	12	1.43
B395379		6.86	0.059	<0.2	0.63	47	10	30	0.8	<2	0.57	<0.5	3	75	43	1.07
B395380		0.62	<0.005	<0.2	0.37	10	10	40	<0.5	<2	19.9	<0.5	1	13	16	0.39



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
B395341		<10	<1	0.21	40	0.33	204	4	0.07	4	520	15	0.03	<2	2
B395342		<10	<1	0.26	40	0.38	222	11	0.09	7	500	18	0.03	<2	2
B395343		<10	<1	0.24	40	0.34	225	4	0.08	6	510	16	0.03	<2	2
B395344		<10	<1	0.27	40	0.36	228	8	0.08	6	500	13	0.03	<2	2
B395345		<10	1	0.29	40	0.36	214	3	0.06	5	470	16	0.05	<2	2
B395346		<10	<1	0.22	40	0.35	210	6	0.06	6	440	21	0.03	<2	2
B395347		<10	<1	0.20	40	0.26	189	2	0.07	4	460	21	0.02	<2	1
B395348		<10	<1	0.30	40	0.37	235	3	0.09	6	500	16	0.05	<2	2
B395349		<10	<1	0.30	40	0.40	234	4	0.09	6	530	18	0.06	<2	2
B395350		<10	<1	0.26	40	0.39	241	5	0.09	8	560	17	0.04	<2	2
B395351		<10	<1	0.29	40	0.42	236	3	0.07	6	550	16	0.09	2	3
B395352		<10	<1	0.27	40	0.39	233	3	0.09	6	580	16	0.01	<2	2
B395353		<10	<1	0.23	40	0.33	213	2	0.08	4	540	16	0.01	<2	2
B395354		<10	<1	0.30	40	0.39	237	5	0.08	8	590	17	0.01	<2	2
B395355		<10	<1	0.21	40	0.33	219	1	0.09	6	590	19	0.02	<2	2
B395356		<10	<1	0.24	40	0.38	243	5	0.10	6	580	16	0.02	<2	2
B395357		<10	1	0.25	40	0.38	233	2	0.09	6	590	16	0.03	<2	2
B395358		<10	<1	0.34	40	0.45	245	5	0.08	7	560	20	0.03	<2	3
B395359		<10	1	0.26	40	0.38	215	3	0.07	5	530	37	0.02	<2	2
B395360		<10	<1	0.05	10	9.56	128	<1	0.02	6	310	2	<0.01	<2	1
B395361		<10	<1	0.23	40	0.40	215	3	0.08	5	540	19	0.03	<2	2
B395362		<10	<1	0.27	40	0.42	223	5	0.08	7	530	20	0.03	<2	2
B395363		<10	<1	0.20	40	0.32	213	4	0.07	5	550	19	0.03	<2	2
B395364		10	<1	0.21	40	0.39	234	5	0.10	5	550	20	0.02	<2	2
B395365		10	<1	0.18	40	0.40	238	3	0.11	7	540	23	0.03	<2	2
B395366		<10	<1	0.17	40	0.35	255	2	0.08	6	540	21	0.04	<2	2
B395367		10	1	0.23	40	0.38	227	4	0.09	6	550	22	0.03	2	2
B395368		<10	<1	0.20	40	0.33	214	3	0.07	6	490	20	0.03	<2	2
B395369		<10	<1	0.17	40	0.29	204	2	0.08	6	520	19	<0.01	<2	2
B395370		<10	<1	0.16	40	0.30	201	3	0.09	7	520	19	<0.01	<2	2
B395371		<10	<1	0.16	40	0.29	196	2	0.10	4	530	19	0.02	<2	2
B395372		10	<1	0.21	40	0.35	207	2	0.09	6	510	22	0.02	<2	2
B395373		10	<1	0.13	40	0.28	198	2	0.09	5	440	22	0.01	2	3
B395374		10	<1	0.16	40	0.31	262	4	0.12	5	520	23	0.03	<2	2
B395375		<10	<1	0.14	40	0.27	207	2	0.09	5	540	17	<0.01	<2	2
B395376		<10	<1	0.15	40	0.28	218	2	0.10	5	530	21	<0.01	<2	2
B395377		<10	<1	0.16	40	0.32	263	3	0.08	5	510	16	0.02	<2	2
B395378		<10	<1	0.16	40	0.27	312	4	0.08	7	540	62	0.14	4	2
B395379		<10	<1	0.16	40	0.28	213	2	0.08	4	500	16	0.02	<2	2
B395380		<10	<1	0.03	<10	8.64	164	<1	0.01	4	230	3	<0.01	<2	1



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Account: MTT

CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
B395341		0.08	<10	20	20	<10	22
B395342		0.09	<10	20	24	<10	29
B395343		0.09	<10	20	24	<10	23
B395344		0.09	<10	20	24	<10	24
B395345		0.09	<10	20	24	<10	24
B395346		0.07	<10	20	22	<10	25
B395347		0.07	<10	20	17	<10	26
B395348		0.10	<10	20	25	<10	25
B395349		0.10	<10	20	27	<10	25
B395350		0.09	<10	10	26	<10	26
B395351		0.09	<10	20	27	<10	23
B395352		0.11	<10	20	27	<10	25
B395353		0.09	<10	20	22	<10	24
B395354		0.11	<10	20	26	<10	29
B395355		0.09	<10	20	22	<10	26
B395356		0.10	<10	20	25	<10	25
B395357		0.10	<10	20	26	<10	25
B395358		0.12	<10	20	31	<10	28
B395359		0.10	<10	20	26	<10	26
B395360		0.03	<10	<10	14	<10	20
B395361		0.09	<10	20	26	<10	24
B395362		0.10	<10	20	28	<10	26
B395363		0.07	<10	20	21	<10	24
B395364		0.09	<10	20	26	<10	26
B395365		0.08	<10	20	25	<10	26
B395366		0.06	<10	20	24	<10	26
B395367		0.09	<10	20	25	<10	25
B395368		0.08	<10	20	23	<10	24
B395369		0.08	<10	20	20	<10	23
B395370		0.07	<10	20	20	<10	21
B395371		0.07	<10	20	19	<10	23
B395372		0.06	<10	20	22	<10	25
B395373		0.01	<10	20	20	<10	34
B395374		0.06	<10	20	22	<10	28
B395375		0.08	<10	20	18	<10	22
B395376		0.08	<10	20	19	<10	25
B395377		0.06	<10	20	22	<10	26
B395378		0.06	<10	30	18	<10	129
B395379		0.08	<10	20	19	<10	23
B395380		0.02	<10	10	12	<10	15



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CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	As	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B395381		6.94	0.024	<0.2	0.66	35	10	40	0.9	<2	0.76	<0.5	3	57	37	1.13
B395382		6.60	<0.005	<0.2	0.81	10	10	40	1.0	<2	0.82	<0.5	3	62	11	1.15
B395383		6.94	<0.005	<0.2	0.79	23	10	40	1.0	<2	0.81	<0.5	3	72	20	1.23
B395384		6.76	<0.005	<0.2	1.44	92	<10	40	1.8	<2	1.45	<0.5	4	56	16	1.52
B395385		6.50	<0.005	<0.2	0.58	62	<10	40	0.9	<2	0.65	<0.5	3	72	21	1.19
B395386		6.94	<0.005	<0.2	0.50	42	10	40	0.8	<2	0.60	<0.5	3	85	21	1.14
B395387		6.72	0.009	<0.2	0.50	104	10	40	0.8	<2	0.59	<0.5	4	91	12	1.13
B395388		6.92	<0.005	<0.2	0.57	57	10	50	0.8	<2	0.62	<0.5	3	95	17	1.31



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Account: MTT

CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
B395381		<10	<1	0.16	40	0.31	221	2	0.09	4	500	15	0.02	<2	2
B395382		<10	<1	0.16	40	0.30	216	3	0.11	5	510	15	0.02	<2	2
B395383		<10	<1	0.18	40	0.31	227	2	0.11	5	510	14	0.02	<2	2
B395384		10	<1	0.14	40	0.36	304	4	0.09	4	500	18	0.03	<2	3
B395385		<10	<1	0.17	40	0.32	236	2	0.09	4	500	15	0.02	<2	2
B395386		<10	<1	0.17	40	0.28	215	4	0.09	6	510	15	0.03	<2	2
B395387		<10	<1	0.19	40	0.28	220	4	0.10	6	510	15	0.03	<2	2
B395388		<10	<1	0.24	40	0.32	231	4	0.09	8	520	18	0.04	<2	2



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CERTIFICATE OF ANALYSIS VA04062455

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl	Tl	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
B395381		0.09	<10	30	20	<10	22
B395382		0.09	<10	30	20	<10	22
B395383		0.09	<10	30	22	<10	23
B395384		0.05	<10	20	25	<10	29
B395385		0.08	<10	20	20	10	25
B395386		0.08	<10	20	20	10	23
B395387		0.08	<10	30	20	20	23
B395388		0.10	<10	20	23	10	26

VA04052341 - Finalized

CLIENT : "GOLREV - Golden Revenue Project"

of SAMPLES : 7

DATE RECEIVED : 2004-08-10

PROJECT : " "

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	Au-AA23	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
P390116	5.69	1	3.11	288	<10	40	0.5	25	0.28	1.3	23	59	2200	6.2
P390136	0.747	0.7	1.16	110	<10	30	0.6	94	0.14	0.9	23	18	1135	3.32
P390153	0.094	0.2	0.98	35	<10	40	0.6	9	0.33	<0.5	13	28	418	3.96
P390176	1.07	0.6	0.62	325	<10	70	0.7	24	0.04	<0.5	8	14	370	3.31
P390186	0.058	<0.2	1.2	90	<10	40	0.6	3	0.16	<0.5	7	35	104	2.91
P396225	0.147	<0.2	2.16	178	<10	50	0.5	15	0.12	<0.5	11	23	1770	3.43
P396245	0.39	0.7	0.61	152	<10	90	<0.5	16	0.01	<0.5	<1	6	77	1.12

VA04052341 - Finalized
 CLIENT : "GOLREV - Golden Revenue
 # of SAMPLES : 7
 DATE RECEIVED : 2004-08-10
 PROJECT : " "
 CERTIFICATE COMMENTS : ""
 PO NUMBER : " "

	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41
SAMPLE	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
DESCRIPTION	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
P390116	10	1	1.3	10	2.39	248	<1	0.04	39	890	7	2.19	2	18
P390136	<10	<1	0.45	20	0.7	199	2	0.02	40	310	7	1.44	7	9
P390153	<10	<1	0.23	20	0.74	277	<1	0.06	16	340	4	1.48	2	9
P390176	<10	<1	0.24	20	0.06	48	1	<0.01	12	240	4	0.07	2	2
P390186	10	<1	0.54	30	0.5	75	1	0.02	15	380	2	0.43	<2	5
P396225	10	<1	0.46	30	0.99	124	<1	0.01	16	550	5	1.48	6	12
P396245	<10	<1	0.25	20	0.02	10	1	<0.01	2	170	4	0.26	8	3

VA04052341 - Finalized
CLIENT : "GOLREV - Golden Revenue
of SAMPLES : 7
DATE RECEIVED : 2004-08-10
PROJECT : " "
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41
SAMPLE	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	%	ppm	ppm	ppm	ppm	ppm
P390116	6	0.13	<10	<10	168	<10	28
P390136	6	0.05	<10	<10	54	<10	33
P390153	14	0.06	<10	<10	71	10	28
P390176	11	0.01	<10	<10	12	<10	21
P390186	17	0.05	<10	<10	32	<10	9
P396225	12	0.03	<10	<10	82	<10	15
P396245	9	<0.01	<10	<10	10	<10	2

VA04051733 - Finalized
 CLIENT : "RCM - Atac Resources Ltd."
 # of SAMPLES : 71
 DATE RECEIVED : 2004-08-06
 PROJECT : "Rosy"
 CERTIFICATE COMMENTS : ""
 PO NUMBER : " "

	Au-ICP21	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
BB38501	0.051	1.4	1.72	216	<10	360	0.6	<2	0.52	0.6	15	40	41
BB38502	0.009	0.2	2.42	41	<10	230	0.6	<2	0.31	<0.5	17	46	44
BB38503	0.058	1.1	1.31	484	<10	250	0.8	<2	0.33	<0.5	12	21	16
BB38504	0.096	2.2	0.95	521	<10	250	0.6	<2	0.48	<0.5	16	22	29
BB38505	0.014	<0.2	1.47	168	<10	140	<0.5	<2	0.21	<0.5	11	32	19
BB38506	0.038	0.7	1.37	184	<10	340	0.6	<2	0.42	<0.5	13	29	23
BB38507	0.004	<0.2	1.77	59	<10	210	0.6	<2	0.31	<0.5	12	36	23
BB38508	0.013	<0.2	1.66	18	<10	310	1	<2	0.67	<0.5	13	31	19
BB38509	0.009	<0.2	1.72	62	<10	340	0.7	<2	0.48	<0.5	14	40	28
BB38510	0.309	2	1.6	4510	<10	180	0.9	<2	0.36	<0.5	22	28	26
BB38511	0.009	<0.2	1.75	61	<10	290	0.5	<2	0.3	0.5	14	34	32
BB38512	0.007	0.7	1.66	59	<10	210	0.7	2	0.4	<0.5	11	31	27
BB38513	0.003	<0.2	1.2	9	<10	120	0.5	<2	0.24	<0.5	11	32	18
BB38514	0.005	<0.2	1.06	13	<10	100	<0.5	<2	0.14	0.6	7	29	18
BB38515	0.113	1.1	1.19	449	<10	240	0.7	<2	0.48	<0.5	12	23	29
BB38516	0.046	1.4	2.1	164	<10	260	0.7	<2	0.81	<0.5	16	41	18
BB38517	0.159	3.8	1.73	584	<10	260	0.8	<2	0.65	0.5	19	34	24
BB38518	0.08	1.8	1.57	271	<10	260	0.8	<2	0.65	<0.5	16	30	17
BB38519	0.272	3.3	1.44	757	<10	320	0.8	<2	0.63	<0.5	18	26	24
BB38520	0.011	<0.2	1.96	49	<10	200	0.5	<2	0.87	<0.5	14	41	18
BB38521	0.026	0.4	2.02	99	<10	230	0.8	<2	0.68	0.5	14	33	20
BB38522	0.033	0.7	1.42	235	<10	290	0.6	<2	0.62	<0.5	14	27	17
BB38523	0.11	2.5	0.91	626	<10	200	0.5	<2	0.53	<0.5	15	18	19
BB38524	0.125	1.8	1.51	725	<10	370	0.7	<2	0.79	<0.5	17	21	16
BB38525	0.09	1.1	1.65	350	<10	250	0.7	<2	0.5	<0.5	15	29	16
BB38526	0.097	2.8	1.48	358	<10	280	0.6	<2	0.57	<0.5	15	28	24
BB38527	0.082	0.7	2.03	298	<10	320	0.6	<2	0.85	<0.5	12	29	30
BB38528	0.297	5.2	1.63	849	<10	500	0.7	<2	0.67	<0.5	13	23	41
BB38529	0.037	0.3	1.29	225	<10	340	0.7	<2	0.54	<0.5	14	24	35
BB38530	0.013	0.6	1.54	100	<10	290	0.6	<2	0.73	<0.5	12	24	46
BB38531	0.006	<0.2	1.67	97	<10	380	0.7	<2	0.68	<0.5	16	31	82
BB38532	0.034	0.4	1	281	<10	310	0.6	<2	1.08	<0.5	15	20	24
BB38533	0.009	<0.2	1.91	49	<10	330	0.6	<2	0.81	<0.5	12	30	25
BB38534	0.1	0.5	0.95	530	<10	310	1	<2	0.82	0.5	16	12	20

BB38535	0.083	0.6	1.07	296	<10	290	1.4	<2	0.49	0.7	12	14	22	3.44
BB38536	0.042	0.6	1.43	130	<10	290	1.3	<2	0.49	0.7	12	21	27	3.41
BB38537	0.126	0.9	2.24	246	<10	480	0.9	<2	0.88	<0.5	18	32	31	4.62
BB38538	0.047	0.2	1.78	176	<10	740	1.1	<2	0.72	<0.5	16	24	27	4.2
BB38539	0.032	0.3	1.9	170	<10	430	1.1	<2	0.6	<0.5	16	30	27	4.41
BB38540	0.02	<0.2	1.54	83	<10	440	1	<2	0.62	<0.5	16	24	37	4.32
BB38541	<0.001	<0.2	1.82	30	<10	550	0.6	<2	0.55	0.5	9	30	27	3.12
BB38542	0.001	<0.2	1.76	10	<10	340	0.5	<2	0.39	<0.5	9	32	29	2.8
BB38543	<0.001	0.2	1.08	24	<10	150	<0.5	2	0.31	0.6	8	21	19	2.12
BB38544	0.061	<0.2	1.31	315	<10	260	0.7	<2	0.49	<0.5	12	23	27	4.49
BB38545	0.007	0.3	1.58	79	<10	370	0.6	2	0.22	<0.5	8	23	22	2.95
BB38546	0.002	0.2	1.67	21	<10	200	0.5	<2	0.51	<0.5	11	32	39	2.85
BB38547	<0.001	<0.2	1.56	9	<10	330	<0.5	2	0.64	<0.5	7	24	21	2.26
BB38548	0.002	0.2	1.36	55	<10	160	<0.5	<2	0.35	<0.5	7	25	23	2.27
BB38549	0.036	1	1.39	698	<10	150	<0.5	2	0.17	<0.5	10	24	20	3.58
BB38550	0.039	0.5	1.42	174	<10	130	<0.5	<2	0.38	<0.5	10	34	39	2.75
BB38551	0.025	0.3	1.22	71	<10	70	<0.5	<2	0.26	<0.5	7	25	23	2.23
BB38552	0.124	1.5	1.67	442	<10	120	0.6	<2	0.28	<0.5	13	39	30	4.4
BB38553	0.006	<0.2	0.61	23	<10	60	<0.5	2	0.21	<0.5	4	8	15	1.22
BB38554	0.02	0.6	1.78	154	<10	260	0.5	<2	0.53	<0.5	12	32	28	3.65
BB38555	0.014	0.2	1.82	87	<10	220	0.6	<2	0.38	<0.5	11	31	24	3.05
BB38556	<0.001	<0.2	2.06	18	<10	370	0.7	<2	0.77	<0.5	10	30	30	2.7
BB38557	0.002	<0.2	1.28	10	<10	530	0.5	2	1.76	0.5	7	20	29	1.94
BB38558	0.002	0.2	1.62	36	<10	520	0.5	<2	0.45	0.7	12	30	22	3.19
BB38559	0.082	0.4	1.63	81	<10	200	<0.5	<2	0.28	<0.5	9	27	29	2.86
BB38560	0.004	0.2	1.96	27	<10	190	<0.5	<2	0.24	0.5	12	36	34	3.08
BB38561	0.002	<0.2	1.31	12	<10	120	<0.5	<2	0.16	<0.5	8	24	22	2.78
BB38562	0.117	1.5	2.36	409	<10	400	0.7	<2	0.54	0.5	13	34	47	3.78
BB38563	0.648	5	0.55	2840	<10	650	0.9	<2	0.45	0.7	22	9	116	6.69
BB38564	0.01	0.5	0.87	79	<10	120	<0.5	2	0.2	0.6	5	14	16	1.76
BB38565	0.083	1	1.33	488	<10	220	0.6	<2	0.65	<0.5	16	26	27	4.53
BB38566	0.128	1.1	1.63	815	<10	330	0.7	<2	0.41	<0.5	13	24	36	4.34
BB38567	0.115	0.8	1.59	500	<10	270	0.7	<2	0.69	<0.5	15	29	37	4.13
BB38568	0.025	0.4	2.63	101	<10	270	<0.5	<2	1.23	<0.5	11	27	34	2.9
BB28374	0.047	0.4	1.5	198	<10	310	0.8	<2	0.71	<0.5	12	28	28	3.33
BB28375	0.003	<0.2	1.21	29	<10	180	<0.5	2	0.55	<0.5	9	32	16	2.26
BB28376	0.036	<0.2	1.2	359	<10	410	0.5	<2	0.77	<0.5	15	35	10	8.94

VA04051733 - Finalized
 CLIENT : "RCM - Atac Resources Ltd."
 # of SAMPLES : 71
 DATE RECEIVED : 2004-08-06
 PROJECT : "Rosy"
 CERTIFICATE COMMENTS : ""
 PO NUMBER : " "

	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41
SAMPLE	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
DESCRIPTION	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
BB38501	10	1	0.11	10	0.73	988	1	<0.01	27	850	43	0.02	4	8
BB38502	10	1	0.1	10	1.01	857	1	<0.01	35	470	8	<0.01	<2	6
BB38503	<10	1	0.13	10	0.39	1065	1	0.01	17	620	13	0.15	5	5
BB38504	<10	<1	0.12	10	0.42	1560	<1	<0.01	19	1390	10	0.02	9	6
BB38505	10	1	0.07	10	0.55	750	1	<0.01	16	930	8	0.05	4	2
BB38506	<10	<1	0.1	10	0.6	1000	<1	<0.01	19	1110	7	0.02	5	6
BB38507	10	<1	0.07	10	0.67	998	1	<0.01	19	1140	6	0.04	<2	3
BB38508	<10	<1	0.15	20	0.66	1235	1	<0.01	18	1400	10	0.01	3	8
BB38509	<10	<1	0.11	10	0.72	852	<1	<0.01	28	920	9	0.02	3	9
BB38510	<10	1	0.1	20	0.42	1405	1	<0.01	25	1350	14	0.01	38	7
BB38511	10	<1	0.07	10	0.63	928	1	<0.01	20	930	14	0.04	2	3
BB38512	<10	1	0.07	20	0.5	1855	1	<0.01	15	1660	10	0.11	<2	2
BB38513	<10	<1	0.07	10	0.47	671	1	<0.01	24	630	6	0.01	<2	4
BB38514	<10	1	0.04	10	0.29	459	1	<0.01	13	970	7	0.06	<2	1
BB38515	<10	1	0.12	10	0.44	829	1	<0.01	17	1160	9	0.03	7	6
BB38516	10	<1	0.1	10	1.5	1525	<1	0.01	20	1820	8	0.07	4	9
BB38517	10	1	0.12	20	1.1	1780	<1	<0.01	19	1720	16	0.12	9	9
BB38518	10	<1	0.12	10	0.98	1440	1	<0.01	18	1560	11	0.06	5	7
BB38519	<10	<1	0.11	20	0.66	1925	1	<0.01	20	1580	8	0.06	10	7
BB38520	10	1	0.08	10	1.42	1115	<1	0.01	16	1640	3	<0.01	<2	7
BB38521	10	1	0.12	20	1.18	1550	<1	<0.01	17	1340	11	0.03	2	7
BB38522	<10	1	0.12	10	0.9	1170	<1	<0.01	16	1620	7	0.07	6	6
BB38523	<10	<1	0.14	10	0.51	1030	1	<0.01	17	1560	11	0.24	10	4
BB38524	<10	1	0.13	10	0.65	1160	<1	0.02	17	1370	11	0.12	7	5
BB38525	<10	1	0.12	10	0.82	1285	<1	<0.01	15	1270	8	0.02	4	6
BB38526	<10	<1	0.11	20	0.8	1170	1	<0.01	18	1390	11	0.04	7	7
BB38527	10	<1	0.12	20	0.94	1020	1	<0.01	16	1390	6	0.03	4	6
BB38528	<10	<1	0.12	20	0.68	1065	1	0.01	16	1320	7	0.06	10	6
BB38529	<10	<1	0.13	20	0.57	1250	<1	<0.01	17	1200	8	0.01	3	8
BB38530	<10	<1	0.11	20	0.65	847	<1	<0.01	15	1110	8	0.02	4	6
BB38531	<10	<1	0.12	20	0.94	1310	1	<0.01	18	1460	5	0.03	2	9
BB38532	<10	<1	0.12	10	0.71	1275	1	<0.01	17	1620	8	0.13	5	7
BB38533	<10	1	0.1	10	1.06	938	<1	<0.01	17	1070	5	0.02	<2	5
BB38534	<10	1	0.16	20	0.46	1420	1	<0.01	17	1540	14	0.21	7	6

BB38535	<10	1	0.16	20	0.49	1575	3	<0.01	12	1100	18	0.07	3	5
BB38536	<10	1	0.15	20	0.85	1545	2	<0.01	14	1100	23	0.04	2	5
BB38537	10	1	0.15	10	1.23	1800	<1	<0.01	19	1450	9	0.05	4	9
BB38538	<10	<1	0.17	20	0.93	1840	1	<0.01	17	1320	14	0.03	4	8
BB38539	10	1	0.15	20	1.07	1895	1	<0.01	17	1310	16	0.02	4	8
BB38540	<10	1	0.14	20	0.83	1795	1	<0.01	18	1490	14	0.05	3	8
BB38541	10	1	0.08	20	0.55	1240	1	<0.01	15	1780	6	0.1	<2	2
BB38542	<10	<1	0.09	10	0.67	584	1	<0.01	17	1050	6	0.06	<2	1
BB38543	<10	1	0.07	10	0.36	984	1	<0.01	11	1040	4	0.08	<2	<1
BB38544	<10	<1	0.11	10	0.41	904	1	<0.01	17	1310	7	0.04	6	4
BB38545	<10	1	0.1	10	0.51	848	1	<0.01	11	1040	8	0.05	<2	1
BB38546	<10	<1	0.09	10	0.79	654	1	<0.01	23	1020	5	0.01	<2	4
BB38547	10	1	0.06	10	0.52	603	1	0.01	13	1540	6	0.12	<2	1
BB38548	<10	<1	0.06	10	0.55	415	1	<0.01	12	1060	3	0.06	<2	1
BB38549	<10	1	0.09	10	0.38	954	1	<0.01	14	1040	7	0.09	8	1
BB38550	<10	1	0.07	10	0.71	522	1	<0.01	24	1070	6	0.01	2	4
BB38551	<10	<1	0.06	10	0.55	476	1	0.01	14	950	3	0.03	<2	1
BB38552	10	1	0.07	10	0.74	1095	<1	<0.01	21	1260	5	0.02	5	6
BB38553	<10	1	0.05	<10	0.23	376	<1	0.01	6	880	3	0.03	<2	1
BB38554	10	<1	0.09	10	1	1060	<1	0.01	19	1360	5	0.05	3	7
BB38555	10	<1	0.07	10	0.75	979	1	<0.01	16	1040	6	0.04	<2	2
BB38556	10	1	0.08	20	0.67	1035	1	<0.01	15	1630	4	0.11	<2	2
BB38557	<10	1	0.05	20	0.33	1140	1	0.01	10	2480	4	0.26	<2	2
BB38558	10	<1	0.07	10	0.55	1225	1	<0.01	15	1380	5	0.09	<2	2
BB38559	<10	1	0.07	10	0.66	573	1	0.01	16	990	5	0.03	2	3
BB38560	10	1	0.07	10	0.78	776	1	0.01	22	580	7	0.04	<2	2
BB38561	10	<1	0.06	10	0.35	573	1	<0.01	12	730	7	0.06	<2	<1
BB38562	10	1	0.13	20	0.94	1190	1	<0.01	22	1160	4	0.08	2	6
BB38563	<10	<1	0.14	20	0.13	2460	1	<0.01	22	1360	21	0.1	31	7
BB38564	<10	1	0.05	<10	0.29	442	1	0.01	8	830	4	0.07	<2	<1
BB38565	<10	1	0.12	10	0.74	1330	1	0.01	18	1620	12	0.12	9	6
BB38566	<10	<1	0.12	20	0.63	1015	<1	<0.01	17	1220	6	0.04	6	6
BB38567	<10	<1	0.12	20	0.86	1110	<1	<0.01	18	1420	7	0.04	7	6
BB38568	10	<1	0.07	10	0.94	779	<1	0.02	15	1200	4	0.03	3	4
BB28374	<10	1	0.13	20	0.68	932	<1	0.04	17	1280	8	0.06	6	6
BB28375	<10	<1	0.06	10	0.61	433	<1	0.02	17	910	4	0.04	3	4
BB28376	<10	<1	0.08	10	0.62	3260	1	0.02	13	1430	<2	0.09	5	7

VA04051733 - Finalized
 CLIENT : "RCM - Atac Resources Ltd."
 # of SAMPLES : 71
 DATE RECEIVED : 2004-08-06
 PROJECT : "Rosy"
 CERTIFICATE COMMENTS : ""
 PO NUMBER : " "

	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41	E-ICP41
SAMPLE	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	%	ppm	ppm	ppm	ppm	ppm
BB38501	23	0.03	<10	<10	82	<10	129
BB38502	20	0.06	<10	<10	84	<10	68
BB38503	71	0.01	<10	<10	48	<10	58
BB38504	24	0.01	<10	<10	55	<10	74
BB38505	19	0.03	<10	<10	75	<10	50
BB38506	21	0.02	<10	<10	64	<10	67
BB38507	22	0.02	<10	<10	81	<10	58
BB38508	33	0.01	<10	<10	74	<10	66
BB38509	24	0.03	<10	<10	88	<10	73
BB38510	14	0.01	<10	<10	58	<10	88
BB38511	24	0.03	<10	<10	72	<10	61
BB38512	23	0.03	<10	<10	75	<10	64
BB38513	15	0.03	<10	<10	66	<10	55
BB38514	12	0.04	<10	<10	63	<10	41
BB38515	22	0.01	<10	<10	53	<10	78
BB38516	65	0.05	<10	<10	95	<10	85
BB38517	32	0.01	<10	<10	84	<10	91
BB38518	38	0.01	<10	<10	73	<10	76
BB38519	28	0.01	<10	<10	76	<10	77
BB38520	42	0.07	<10	<10	86	<10	73
BB38521	39	0.01	<10	<10	73	<10	72
BB38522	35	0.01	<10	<10	65	<10	71
BB38523	69	0.01	<10	<10	43	<10	73
BB38524	79	<0.01	<10	<10	41	<10	78
BB38525	34	0.01	<10	<10	60	<10	77
BB38526	34	0.02	<10	<10	63	<10	84
BB38527	56	0.02	<10	<10	60	<10	71
BB38528	35	0.01	<10	<10	51	<10	68
BB38529	25	0.01	<10	<10	61	<10	78
BB38530	49	0.02	<10	<10	57	<10	70
BB38531	34	0.02	<10	<10	73	<10	79
BB38532	32	0.01	<10	<10	47	<10	69
BB38533	75	0.02	<10	<10	59	<10	63
BB38534	25	<0.01	<10	<10	32	<10	74

BB38535	25	<0.01	<10	<10	33	<10	68
BB38536	25	0.01	<10	<10	44	<10	75
BB38537	63	0.01	<10	<10	65	<10	85
BB38538	31	0.01	<10	<10	57	<10	76
BB38539	30	0.01	<10	<10	67	<10	78
BB38540	22	<0.01	<10	<10	53	<10	75
BB38541	34	0.02	<10	<10	67	<10	53
BB38542	29	0.03	<10	<10	64	<10	50
BB38543	24	0.02	<10	<10	51	<10	41
BB38544	22	0.01	<10	<10	59	<10	80
BB38545	18	0.01	<10	<10	50	<10	53
BB38546	30	0.05	<10	<10	62	<10	54
BB38547	30	0.03	<10	<10	53	<10	46
BB38548	26	0.02	<10	<10	51	<10	43
BB38549	26	0.02	<10	<10	60	<10	63
BB38550	23	0.05	<10	<10	57	<10	48
BB38551	18	0.03	<10	<10	50	<10	39
BB38552	16	0.03	<10	<10	80	<10	62
BB38553	13	0.04	<10	<10	31	<10	24
BB38554	39	0.03	<10	<10	69	<10	59
BB38555	29	0.03	<10	<10	67	<10	46
BB38556	43	0.03	<10	<10	61	<10	58
BB38557	59	0.02	<10	10	45	<10	30
BB38558	30	0.03	<10	<10	68	<10	65
BB38559	21	0.03	<10	<10	58	<10	58
BB38560	24	0.05	<10	<10	70	<10	51
BB38561	18	0.04	<10	<10	75	<10	32
BB38562	49	0.02	<10	<10	67	<10	76
BB38563	51	<0.01	<10	<10	29	<10	86
BB38564	20	0.02	<10	<10	36	<10	30
BB38565	41	0.01	<10	<10	65	<10	78
BB38566	19	<0.01	<10	<10	51	<10	72
BB38567	24	0.01	<10	<10	58	<10	77
BB38568	104	0.04	<10	<10	56	<10	65
BB28374	42	0.01	<10	<10	59	<10	61
BB28375	38	0.04	<10	<10	47	<10	51
BB28376	56	0.02	<10	<10	72	<10	80



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212 Brooksbank Avenue

North Vancouver BC V7J 2C1 Canada

Phone: 604 984 0221 Fax: 604 984 0218

TO: STRATEGIC METALS LTD.

C/O ARCHER, CATHRO & ASSOCIATES (1981)

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VANCOUVER BC V6B 1L8

Page: 1
Finalized Date: 18-AUG-2004

Account: MTT

CERTIFICATE VA04050218

Project: Antimony

P.O. No.:

This report is for 118 Soil samples submitted to our lab in Vancouver, BC, Canada on 4-AUG-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



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Project: Antimony

Page: 2 - A
Total # Pages: 4 (A - C)
Finalized Date: 18-AUG-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04050218

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04098		0.24	0.057	<0.2	2.34	363	<10	120	2.7	3	0.53	<0.5	11	22	111	2.51
CC04099		0.16	0.037	0.2	2.68	902	<10	160	3.3	<2	0.50	<0.5	12	24	57	3.05
CC04100		0.20	0.041	<0.2	2.09	353	<10	130	1.7	2	0.23	<0.5	8	23	48	2.97
CC04101		0.14	0.007	0.3	1.74	448	<10	190	2.2	2	0.47	<0.5	10	22	60	3.10
CC04102		0.24	0.010	<0.2	2.03	312	<10	170	2.6	<2	0.34	<0.5	10	23	45	3.28
CC04103		0.22	0.020	0.2	1.52	214	<10	110	2.2	<2	0.40	<0.5	9	14	40	2.95
CC04104		0.12	0.093	0.6	1.71	502	<10	90	1.7	5	0.38	1.0	6	17	104	2.35
CC04105		0.22	0.012	<0.2	1.83	66	<10	70	2.1	<2	0.89	<0.5	4	13	19	1.20
CC04106		0.26	0.008	<0.2	1.82	36	<10	90	2.0	<2	0.65	<0.5	4	12	17	1.50
CC04107		0.24	0.450	<0.2	1.53	454	<10	100	1.6	3	0.43	<0.5	9	19	89	2.33
CC04108		0.12	0.035	0.3	2.51	374	<10	280	2.2	2	1.04	<0.5	17	24	100	4.41
CC04109		0.16	0.019	<0.2	1.80	28	<10	110	0.8	<2	0.27	<0.5	7	21	18	2.70
CC04110		0.18	0.193	<0.2	1.88	25	<10	120	0.9	<2	0.40	<0.5	7	23	24	2.26
CC04111		0.32	0.016	<0.2	1.15	34	<10	120	0.7	<2	0.37	0.5	8	22	25	2.18
CC04112		0.22	0.013	<0.2	1.29	13	<10	110	0.6	<2	0.27	<0.5	8	22	30	2.31
CC04113		0.20	0.004	<0.2	2.13	14	<10	110	1.0	<2	0.21	<0.5	7	27	23	2.61
CC04114		0.28	0.005	0.3	2.25	54	<10	150	1.2	<2	0.15	<0.5	9	33	29	2.98
CC04115		0.16	0.005	<0.2	2.54	62	<10	150	1.7	<2	0.18	<0.5	9	32	31	3.47
CC04117		0.50	0.004	<0.2	2.33	46	<10	140	1.2	<2	0.35	<0.5	8	28	25	2.61
CC04118		0.14	0.002	<0.2	1.67	16	<10	80	<0.5	<2	0.09	<0.5	6	25	13	2.90
CC04119		0.12	0.003	<0.2	2.17	116	<10	150	1.3	<2	0.29	<0.5	10	29	26	3.02
CC04120		0.18	0.005	<0.2	2.40	22	<10	100	0.8	<2	0.11	<0.5	8	27	19	3.32
CC04121		0.18	0.009	<0.2	1.88	72	<10	130	0.7	<2	0.14	<0.5	9	31	22	3.12
CC04122		0.52	0.012	0.2	3.15	194	<10	240	2.4	4	1.25	<0.5	20	27	63	3.82
CC04123		0.46	0.011	<0.2	2.81	71	<10	130	2.2	3	1.45	<0.5	14	15	71	3.78
CC04124		0.32	0.005	0.2	2.31	112	<10	120	2.0	2	1.12	<0.5	12	13	47	2.65
CC04125		0.24	0.006	<0.2	3.03	152	<10	120	2.5	<2	1.10	<0.5	9	11	50	2.39
CC04126		0.32	0.013	0.9	3.23	198	<10	90	3.1	<2	1.67	1.6	11	14	54	3.32
CC04127		0.34	0.014	<0.2	3.42	1190	<10	150	3.6	<2	1.14	<0.5	21	18	42	3.59
CC04128		0.32	0.004	<0.2	2.13	182	<10	130	2.9	<2	0.55	<0.5	9	19	28	3.22
CC04129		0.50	0.005	<0.2	1.24	15	<10	130	1.1	<2	0.32	<0.5	7	19	19	2.24
CC04130		0.32	0.009	0.3	1.88	51	<10	200	1.4	<2	0.36	0.5	9	27	38	2.54
CC04131		0.38	0.008	<0.2	1.60	56	<10	170	1.0	<2	0.28	<0.5	8	22	27	2.33
CC04132		0.48	0.007	<0.2	2.09	179	<10	120	2.6	<2	0.28	<0.5	11	20	29	3.46
CC04133		0.38	0.006	<0.2	2.43	71	<10	160	1.8	<2	0.19	<0.5	10	32	32	3.27
CC04134		0.26	0.004	<0.2	1.66	25	<10	100	0.5	<2	0.13	<0.5	4	24	11	2.72
CC04135		0.40	0.006	<0.2	1.95	52	<10	130	1.0	<2	0.30	<0.5	10	24	33	2.66
CC04136		0.30	0.005	<0.2	2.74	45	<10	160	1.2	<2	0.21	<0.5	7	22	21	3.12
CC04137		0.56	0.014	<0.2	4.01	102	<10	150	3.0	3	1.52	<0.5	16	13	98	3.71
CC04138		0.32	0.010	<0.2	3.56	192	<10	240	2.4	2	1.25	<0.5	15	21	55	3.27



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
CC04098		10	1	0.10	50	0.53	527	<1	0.01	15	1010	56	0.02	4	3
CC04099		10	1	0.06	60	0.56	577	2	0.02	16	830	82	0.05	2	3
CC04100		10	<1	0.06	30	0.50	535	3	<0.01	15	880	38	0.04	<2	2
CC04101		10	<1	0.07	50	0.46	781	4	<0.01	13	1160	53	0.07	3	3
CC04102		10	1	0.05	50	0.48	669	3	<0.01	14	760	53	0.03	3	5
CC04103		10	4	0.08	60	0.33	837	4	<0.01	7	1050	62	0.01	11	6
CC04104		10	<1	0.06	30	0.41	286	1	0.01	10	1030	134	0.04	3	2
CC04105		10	<1	0.09	60	0.43	313	<1	0.04	8	940	37	0.01	<2	2
CC04106		<10	<1	0.07	40	0.38	347	<1	0.03	6	800	48	0.03	<2	2
CC04107		<10	<1	0.07	40	0.41	399	2	0.01	17	970	33	0.02	2	3
CC04108		10	1	0.39	60	1.00	833	1	0.03	12	2680	88	0.04	3	8
CC04109		10	<1	0.06	20	0.33	460	2	<0.01	12	930	21	0.08	<2	1
CC04110		10	<1	0.05	20	0.46	330	2	0.01	16	960	15	0.07	2	1
CC04111		<10	<1	0.06	30	0.39	405	1	0.01	20	1110	18	0.01	2	3
CC04112		<10	<1	0.05	20	0.39	391	1	<0.01	21	830	31	0.01	2	3
CC04113		10	<1	0.05	20	0.52	305	1	<0.01	16	790	16	0.03	2	3
CC04114		10	1	0.05	30	0.52	314	8	<0.01	23	690	30	0.04	<2	3
CC04115		10	1	0.06	30	0.54	564	4	0.01	23	870	57	0.06	3	3
CC04117		10	<1	0.05	20	0.54	340	1	0.01	18	850	18	0.03	3	4
CC04118		10	<1	0.04	10	0.30	274	1	<0.01	12	460	14	0.03	2	2
CC04119		10	<1	0.06	20	0.55	431	1	<0.01	21	830	21	0.06	2	2
CC04120		10	1	0.05	10	0.31	296	2	<0.01	16	510	18	0.04	2	2
CC04121		10	<1	0.05	10	0.38	626	3	<0.01	18	580	36	0.04	3	2
CC04122		10	1	0.53	50	0.95	598	2	0.07	10	1670	33	0.03	8	6
CC04123		10	1	0.37	60	0.78	487	1	0.04	6	2470	35	0.01	5	4
CC04124		10	<1	0.18	70	0.48	345	1	0.05	7	2000	34	0.02	2	3
CC04125		10	1	0.08	70	0.47	305	<1	0.05	6	1740	39	0.04	2	2
CC04126		10	1	0.16	70	0.82	659	<1	0.04	9	2850	223	0.01	<2	8
CC04127		10	1	0.09	60	0.77	841	1	0.03	15	1800	61	0.02	4	8
CC04128		10	1	0.04	80	0.41	668	6	<0.01	10	1000	73	0.04	5	5
CC04129		<10	<1	0.06	40	0.43	386	1	<0.01	16	980	17	<0.01	<2	4
CC04130		10	<1	0.07	30	0.51	599	2	0.01	22	980	53	0.04	<2	3
CC04131		<10	<1	0.05	30	0.45	380	1	0.01	19	830	32	0.02	2	3
CC04132		10	1	0.05	60	0.39	837	4	<0.01	13	980	66	0.02	2	4
CC04133		10	<1	0.05	40	0.54	482	4	0.01	20	770	48	0.03	2	3
CC04134		10	<1	0.04	10	0.29	198	2	<0.01	10	440	18	0.03	2	1
CC04135		<10	<1	0.06	30	0.48	360	1	0.01	21	870	17	0.01	<2	3
CC04136		10	<1	0.06	20	0.36	242	2	0.01	14	580	23	0.02	2	2
CC04137		10	<1	0.22	70	0.89	517	1	0.05	6	2310	36	<0.01	3	7
CC04138		10	<1	0.38	40	0.94	514	1	0.05	11	1400	41	0.02	8	5



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04098		0.03	<10	10	39	<10	67
CC04099		0.01	<10	50	46	<10	78
CC04100		0.03	<10	20	50	<10	66
CC04101		0.03	<10	30	46	<10	75
CC04102		0.02	<10	50	49	<10	75
CC04103		0.01	<10	30	37	<10	64
CC04104		0.02	<10	20	35	<10	150
CC04105		0.02	<10	20	21	<10	33
CC04106		0.02	<10	20	26	<10	76
CC04107		0.05	<10	40	40	<10	63
CC04108		0.16	<10	10	120	<10	113
CC04109		0.06	<10	<10	59	<10	55
CC04110		0.05	<10	10	57	<10	60
CC04111		0.07	<10	10	46	<10	64
CC04112		0.06	<10	10	45	<10	84
CC04113		0.06	<10	<10	54	<10	69
CC04114		0.05	<10	60	60	<10	76
CC04115		0.04	<10	30	61	<10	86
CC04117		0.07	<10	10	74	<10	67
CC04118		0.06	<10	<10	65	<10	46
CC04119		0.06	<10	10	70	<10	82
CC04120		0.07	<10	<10	71	<10	62
CC04121		0.06	<10	10	68	<10	73
CC04122		0.16	<10	20	71	<10	64
CC04123		0.12	<10	10	124	<10	59
CC04124		0.07	<10	20	86	<10	49
CC04125		0.03	<10	10	67	<10	43
CC04126		0.04	<10	10	100	<10	224
CC04127		0.02	<10	30	77	<10	83
CC04128		0.01	<10	40	49	<10	87
CC04129		0.06	<10	20	41	<10	56
CC04130		0.06	<10	20	51	<10	114
CC04131		0.06	<10	10	49	<10	73
CC04132		0.02	<10	40	50	<10	79
CC04133		0.04	<10	30	61	<10	82
CC04134		0.07	<10	10	74	<10	50
CC04135		0.07	<10	<10	58	<10	61
CC04136		0.06	<10	<10	68	<10	49
CC04137		0.07	<10	<10	102	<10	59
CC04138		0.12	<10	10	61	<10	71



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04139		0.36	0.004	<0.2	2.96	63	<10	320	1.0	<2	0.78	<0.5	9	23	81	3.18
CC04140		0.38	0.049	0.3	1.78	1120	<10	120	1.4	5	0.22	<0.5	8	23	117	3.20
CC04141		0.54	0.012	0.3	1.16	513	<10	100	0.9	<2	0.31	<0.5	9	21	80	2.30
CC04142		0.44	0.023	<0.2	2.04	567	<10	110	1.1	2	0.21	<0.5	9	25	77	2.74
CC04143		0.52	0.011	<0.2	1.40	385	<10	90	1.1	3	0.27	<0.5	7	18	128	2.17
CC04144		0.50	0.012	0.2	1.48	308	<10	130	1.2	<2	0.29	<0.5	10	24	102	2.68
CC04145		0.54	0.024	0.4	2.58	297	<10	150	3.3	<2	0.90	<0.5	8	18	138	2.37
CC04146		0.56	0.014	<0.2	1.70	380	<10	120	2.3	<2	0.62	<0.5	6	15	87	1.78
CC04147		0.44	0.035	0.4	1.67	443	<10	140	2.1	3	0.40	<0.5	9	21	215	2.44
CC04148		0.46	0.122	<0.2	1.50	1380	<10	90	1.2	4	0.32	<0.5	8	17	223	2.38
CC04149		0.52	0.077	0.2	1.56	408	<10	110	1.4	2	0.67	<0.5	4	9	97	1.04
CC04150		0.44	0.035	<0.2	2.09	817	<10	130	1.6	3	0.42	<0.5	10	25	148	2.58
CC04151		0.40	0.030	0.2	2.21	446	<10	130	2.2	4	0.58	<0.5	6	17	68	2.31
CC04152		0.48	0.014	0.4	2.03	1630	<10	160	2.0	15	1.29	<0.5	16	27	347	3.49
CC04153		0.62	0.449	0.4	3.05	1055	80	340	1.9	7	1.66	<0.5	25	17	356	3.86
CC04154		0.44	0.129	<0.2	2.90	332	10	300	2.1	3	1.46	<0.5	13	16	147	2.87
CC04155		0.62	0.124	0.2	3.45	428	<10	40	4.2	4	1.60	<0.5	8	18	87	2.22
CC04156		0.54	0.273	0.9	3.22	1140	<10	60	4.1	12	1.46	<0.5	10	17	483	2.60
CC04157		0.50	0.475	1.2	2.77	636	<10	50	3.6	12	1.36	<0.5	8	12	553	2.17
CC04158		0.44	0.070	0.6	2.89	338	<10	90	3.6	6	1.40	<0.5	5	9	378	1.72
CC04159		0.46	0.122	1.0	2.33	505	<10	90	2.9	3	0.77	<0.5	8	19	385	2.44
CC04226		0.54	0.037	0.2	2.01	237	<10	80	2.0	3	0.78	<0.5	7	13	138	1.71
CC04227		0.38	0.418	0.2	2.35	633	<10	270	2.0	2	1.41	<0.5	19	20	130	4.98
CC04228		0.40	0.354	0.2	2.08	489	<10	230	1.8	2	1.10	<0.5	18	18	128	4.49
CC04229		0.40	0.178	0.3	2.03	288	<10	90	4.1	3	0.77	<0.5	16	16	91	3.31
CC04230		0.28	0.033	<0.2	2.35	579	<10	150	3.3	2	0.35	<0.5	8	21	50	2.83
CC04231		0.38	0.074	<0.2	2.36	936	<10	110	2.8	3	0.33	<0.5	11	24	95	3.33
CC04232		0.40	0.154	0.3	2.63	1000	<10	140	3.2	8	0.94	<0.5	9	17	157	3.28
CC04233		0.38	0.465	0.3	1.68	1155	<10	110	3.7	6	0.64	<0.5	17	19	217	3.75
CC04234		0.28	0.307	<0.2	2.11	1110	<10	220	3.0	6	0.64	<0.5	15	19	178	3.63
CC04235		0.54	0.309	<0.2	1.56	841	<10	230	2.1	3	0.58	<0.5	7	15	124	3.01
CC04236		0.32	0.033	<0.2	2.29	524	<10	150	2.4	2	0.22	<0.5	9	28	68	3.28
CC04237		0.22	0.010	0.2	1.74	611	<10	100	1.2	2	0.18	<0.5	7	22	43	2.76
CC04238		0.20	0.012	0.2	2.20	550	<10	140	2.3	<2	0.31	<0.5	9	26	49	3.41
CC04239		0.34	0.022	<0.2	2.10	569	<10	80	1.5	2	0.21	<0.5	9	20	56	2.87
CC04240		0.28	0.009	0.4	1.56	297	<10	140	1.9	2	0.28	<0.5	8	18	30	2.75
CC04241		0.26	0.010	0.5	2.20	725	10	140	2.3	2	0.32	<0.5	9	29	78	3.31
CC04242		0.20	0.148	0.3	2.61	857	10	180	2.4	4	0.83	<0.5	16	18	137	4.40
CC04243		0.38	0.264	0.4	1.98	699	10	180	2.0	3	0.95	<0.5	21	16	150	4.99
CC04244		0.34	0.590	0.2	2.11	584	10	210	1.8	3	1.04	<0.5	19	18	140	4.59



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
CC04139		10	<1	0.14	10	0.71	300	<1	0.02	21	2010	12	0.02	3	3
CC04140		10	<1	0.08	30	0.37	636	4	0.01	15	850	68	0.08	2	1
CC04141		<10	<1	0.07	30	0.38	438	1	<0.01	22	920	29	<0.01	2	3
CC04142		10	1	0.05	20	0.42	333	1	<0.01	20	530	28	0.01	<2	2
CC04143		<10	<1	0.06	30	0.35	291	1	0.01	18	840	30	0.01	2	2
CC04144		<10	1	0.06	40	0.45	502	2	<0.01	23	920	23	0.01	<2	4
CC04145		10	1	0.09	50	0.50	660	1	0.03	13	870	81	0.01	2	4
CC04146		<10	<1	0.06	40	0.39	428	<1	0.01	12	780	71	<0.01	2	3
CC04147		<10	<1	0.07	50	0.45	476	1	0.01	23	1120	54	0.01	3	4
CC04148		<10	<1	0.05	30	0.36	457	1	<0.01	15	850	42	<0.01	3	4
CC04149		<10	<1	0.06	40	0.27	255	<1	0.03	5	800	38	<0.01	2	2
CC04150		10	1	0.07	30	0.52	454	1	0.01	23	980	35	<0.01	<2	4
CC04151		10	1	0.04	30	0.38	489	3	0.03	11	770	71	0.04	2	2
CC04152		10	<1	0.39	70	0.83	714	<1	0.03	11	3120	30	<0.01	4	7
CC04153		10	1	0.61	60	0.87	544	2	0.05	9	3350	28	<0.01	2	5
CC04154		10	1	0.43	60	0.82	481	<1	0.05	7	2550	29	<0.01	2	4
CC04155		10	<1	0.18	60	0.59	438	<1	0.08	8	870	43	<0.01	3	4
CC04156		10	1	0.24	60	0.55	436	2	0.06	8	870	57	<0.01	4	4
CC04157		10	1	0.10	50	0.37	388	<1	0.05	7	700	58	<0.01	7	3
CC04158		10	<1	0.07	40	0.38	350	<1	0.02	7	460	65	<0.01	9	3
CC04159		10	<1	0.13	60	0.48	375	2	0.03	15	1030	56	0.02	3	3
CC04226		10	<1	0.18	50	0.41	386	1	0.03	7	740	33	<0.01	<2	2
CC04227		10	1	0.37	100	0.80	816	2	0.02	8	4390	38	<0.01	5	9
CC04228		10	<1	0.35	80	0.70	802	2	0.01	8	3130	30	<0.01	3	8
CC04229		10	<1	0.15	80	0.64	904	1	<0.01	9	1280	44	<0.01	3	7
CC04230		10	1	0.05	70	0.49	432	3	0.01	12	1050	57	0.05	2	2
CC04231		10	1	0.06	50	0.57	653	3	<0.01	15	970	50	0.02	3	4
CC04232		10	1	0.11	70	0.65	289	6	0.03	9	1220	59	0.02	8	6
CC04233		10	<1	0.14	80	0.58	898	1	<0.01	10	1250	49	<0.01	5	9
CC04234		10	1	0.08	60	0.58	818	2	0.01	11	1400	45	0.02	3	5
CC04235		10	1	0.11	70	0.49	249	4	0.01	6	1600	27	<0.01	3	5
CC04236		10	<1	0.06	60	0.55	512	7	<0.01	19	790	42	0.02	3	3
CC04237		10	1	0.06	30	0.41	369	3	<0.01	14	930	37	0.07	3	1
CC04238		10	<1	0.05	50	0.47	623	7	<0.01	15	950	49	0.05	4	3
CC04239		10	<1	0.07	30	0.43	447	3	0.01	11	670	49	0.02	4	2
CC04240		10	1	0.05	40	0.33	717	6	<0.01	8	1220	45	0.07	<2	1
CC04241		10	1	0.06	50	0.51	670	7	<0.01	15	1010	44	0.06	3	3
CC04242		10	2	0.09	50	0.69	997	4	<0.01	10	1580	41	0.06	3	5
CC04243		10	1	0.24	70	0.58	973	2	<0.01	8	2600	43	0.01	4	9
CC04244		10	1	0.32	70	0.69	850	2	0.01	8	2880	35	0.01	4	7



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CERTIFICATE OF ANALYSIS VA04050218

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl	Tl	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04139		0.08	<10	<10	49	<10	39
CC04140		0.04	<10	30	51	<10	76
CC04141		0.05	<10	20	40	<10	67
CC04142		0.06	<10	10	50	10	65
CC04143		0.06	<10	10	38	10	53
CC04144		0.06	<10	20	47	<10	64
CC04145		0.02	<10	40	36	<10	74
CC04146		0.02	<10	30	30	<10	66
CC04147		0.04	<10	60	41	<10	81
CC04148		0.03	<10	10	34	<10	52
CC04149		0.03	<10	30	17	<10	31
CC04150		0.05	<10	40	47	<10	64
CC04151		0.02	<10	30	39	<10	62
CC04152		0.14	<10	10	90	<10	65
CC04153		0.21	<10	10	130	<10	72
CC04154		0.12	<10	20	84	<10	51
CC04155		0.03	<10	30	38	<10	47
CC04156		0.03	<10	70	33	<10	53
CC04157		0.02	<10	30	25	<10	54
CC04158		0.01	<10	50	16	<10	52
CC04159		0.06	<10	40	41	10	69
CC04226		0.04	<10	20	29	<10	39
CC04227		0.13	<10	10	132	<10	79
CC04228		0.12	<10	10	117	<10	73
CC04229		0.01	<10	30	43	<10	63
CC04230		0.02	<10	40	44	<10	66
CC04231		0.02	<10	50	53	<10	76
CC04232		0.03	<10	40	52	<10	78
CC04233		0.02	<10	20	56	<10	73
CC04234		0.03	<10	20	61	<10	71
CC04235		0.04	<10	20	51	<10	51
CC04236		0.03	<10	70	53	<10	86
CC04237		0.04	<10	20	46	<10	60
CC04238		0.02	<10	50	53	<10	77
CC04239		0.04	<10	10	48	<10	62
CC04240		0.02	<10	10	43	<10	66
CC04241		0.03	<10	70	52	<10	82
CC04242		0.06	<10	10	88	<10	70
CC04243		0.08	<10	10	102	<10	82
CC04244		0.12	<10	<10	115	<10	75



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04245		0.34	0.248	0.2	2.34	421	40	320	1.7	3	1.40	<0.5	20	20	111	5.41
CC04246		0.36	0.077	0.3	2.06	475	<10	110	1.8	<2	0.33	<0.5	8	20	107	2.52
CC04247		0.42	0.051	0.3	1.90	799	<10	130	1.2	2	0.31	<0.5	10	23	96	2.76
CC04248		0.30	0.142	0.2	2.69	1045	<10	190	3.1	5	0.57	<0.5	14	20	145	3.61
CC04484		0.32	0.005	0.2	1.64	20	<10	100	0.5	<2	0.16	<0.5	9	24	21	2.48
CC04485		0.34	0.007	<0.2	2.18	29	<10	140	0.9	<2	0.19	<0.5	10	29	43	2.84
CC04486		0.34	0.010	0.2	2.34	64	<10	170	1.2	<2	0.23	<0.5	11	32	39	3.10
CC04487		0.48	0.006	0.5	1.82	50	<10	230	1.1	<2	0.22	0.5	9	29	30	2.76
CC04488		0.44	0.007	0.2	2.07	74	<10	210	1.9	<2	0.43	<0.5	10	29	47	2.67
CC04489		0.42	0.006	<0.2	1.60	64	<10	170	1.0	<2	0.36	<0.5	8	22	33	2.36
CC04490		0.36	0.019	0.6	1.70	81	<10	210	1.2	<2	0.37	0.5	9	26	56	2.60
CC04491		0.38	0.007	0.4	1.65	31	<10	180	1.0	<2	0.33	<0.5	11	25	33	2.53
CC04492		0.28	0.007	0.2	1.46	17	<10	100	0.5	<2	0.23	<0.5	5	19	19	1.88
CC04493		0.26	0.017	0.4	1.84	98	<10	160	1.5	<2	0.35	0.6	8	24	41	2.40
CC04494		0.32	0.009	<0.2	1.64	37	<10	140	0.8	<2	0.27	<0.5	9	22	29	2.35
CC04495		0.32	0.005	0.2	1.47	34	<10	120	0.8	<2	0.38	<0.5	10	23	26	2.45
CC04496		0.44	0.004	<0.2	3.18	309	<10	210	1.7	5	1.46	<0.5	21	17	47	2.88
CC04497		0.40	0.031	0.3	2.54	715	<10	200	1.4	13	1.08	0.8	18	20	138	4.49
CC04498		0.50	0.014	0.4	3.13	318	<10	210	1.6	3	1.46	0.7	17	22	60	3.18
CC04499		0.48	0.013	<0.2	3.68	419	<10	290	1.9	4	1.54	<0.5	15	23	53	3.36
CC04405		0.20	0.052	0.2	2.58	714	<10	110	2.3	4	0.27	<0.5	11	27	116	3.10
CC04406		0.18	0.011	<0.2	2.41	130	<10	130	2.7	<2	0.77	<0.5	5	15	26	1.74
CC04407		0.20	0.032	<0.2	2.34	437	<10	120	2.1	2	0.36	<0.5	8	23	71	2.75
CC04408		0.16	0.015	0.3	1.98	371	<10	120	2.5	2	0.69	<0.5	7	21	39	3.08
CC04409		0.26	0.023	<0.2	1.84	561	<10	90	1.1	2	0.18	<0.5	8	20	45	2.51
CC04410		0.12	0.021	0.3	1.96	356	<10	160	2.1	<2	0.25	<0.5	8	21	54	2.68
CC04411		0.20	0.282	0.2	1.66	761	<10	150	2.8	4	0.52	<0.5	13	17	196	3.07
CC04412		0.24	0.136	0.4	1.54	1110	<10	100	3.2	5	0.61	<0.5	16	19	216	3.60
CC04413		0.14	0.251	0.4	2.45	838	<10	90	3.9	4	0.60	<0.5	14	24	146	4.08
CC04414		0.18	0.140	<0.2	2.12	601	<10	110	1.9	4	0.62	<0.5	6	18	135	2.63
CC04415		0.32	0.152	0.3	2.30	1385	<10	190	2.0	4	1.40	0.5	23	22	162	4.95
CC04416		0.24	0.067	0.2	3.07	839	<10	150	2.7	8	1.50	<0.5	16	20	199	3.90
CC04417		0.28	0.062	0.3	2.75	2190	<10	80	2.8	17	1.76	<0.5	14	14	130	3.11
CC04418		0.24	0.022	<0.2	1.86	535	<10	70	2.0	5	0.74	<0.5	6	10	79	1.70
CC04419		0.22	0.022	<0.2	2.65	801	<10	140	3.4	<2	0.54	<0.5	13	17	51	3.11
CC04420		0.28	0.658	0.2	2.27	401	<10	90	4.7	4	0.53	<0.5	15	20	169	3.59
CC04372		0.14	0.022	0.3	1.77	1265	<10	110	2.8	4	0.65	<0.5	8	20	29	3.77
CC04373		0.16	0.037	0.6	1.90	656	<10	50	1.5	4	0.07	<0.5	7	24	53	3.50

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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
CC04245		10	1	0.48	80	0.91	990	2	0.02	6	3750	32	<0.01	2	10
CC04246		10	1	0.09	40	0.47	395	2	<0.01	14	830	38	0.02	3	3
CC04247		10	1	0.10	30	0.52	446	3	<0.01	19	890	33	0.01	3	4
CC04248		10	1	0.08	60	0.61	809	4	0.02	12	1200	51	0.03	2	4
CC04484		<10	1	0.04	20	0.38	344	1	<0.01	22	540	17	0.01	<2	2
CC04485		10	1	0.06	20	0.53	478	1	<0.01	23	820	22	0.01	<2	3
CC04486		10	<1	0.06	30	0.57	601	4	<0.01	23	790	45	0.03	<2	4
CC04487		10	1	0.05	30	0.54	500	2	<0.01	23	690	41	<0.01	2	4
CC04488		10	1	0.08	40	0.56	633	2	0.01	22	1030	55	0.03	<2	4
CC04489		<10	<1	0.06	30	0.44	406	1	<0.01	19	1100	34	0.01	<2	3
CC04490		10	1	0.07	40	0.53	427	1	<0.01	20	1210	38	0.01	<2	4
CC04491		<10	<1	0.07	30	0.46	594	1	<0.01	24	1090	33	0.01	2	3
CC04492		<10	<1	0.05	20	0.28	186	1	<0.01	14	570	15	0.03	<2	1
CC04493		<10	1	0.06	30	0.42	536	2	<0.01	20	1060	155	0.03	3	2
CC04494		<10	<1	0.06	20	0.40	431	1	<0.01	20	850	19	0.01	2	2
CC04495		<10	<1	0.07	20	0.48	480	1	<0.01	19	1140	29	<0.01	<2	3
CC04496		10	2	0.25	30	0.65	447	1	0.06	7	1410	38	0.04	10	4
CC04497		10	<1	0.26	40	0.59	569	2	0.04	8	1850	73	0.10	37	4
CC04498		10	2	0.32	40	0.70	603	1	0.05	9	1560	81	0.01	16	4
CC04499		10	<1	0.44	40	0.93	605	1	0.06	7	1620	49	0.03	17	5
CC04405		10	<1	0.07	40	0.57	565	5	0.01	22	820	62	0.03	2	3
CC04406		10	1	0.06	50	0.45	421	1	0.03	7	870	51	0.02	<2	2
CC04407		10	<1	0.06	40	0.47	634	3	0.02	15	840	53	0.03	<2	2
CC04408		10	1	0.06	60	0.42	611	6	0.01	13	1050	55	0.06	4	4
CC04409		10	<1	0.06	30	0.39	396	1	<0.01	13	670	42	0.02	4	2
CC04410		10	<1	0.06	50	0.42	516	5	0.01	12	1200	36	0.07	2	1
CC04411		10	<1	0.14	60	0.53	661	1	0.01	10	1170	38	0.01	3	6
CC04412		10	<1	0.16	80	0.56	778	1	0.01	11	1240	44	<0.01	5	8
CC04413		10	1	0.11	70	0.80	731	2	0.01	12	1080	61	0.02	7	8
CC04414		10	<1	0.12	50	0.54	278	2	0.04	11	1100	43	0.03	5	4
CC04415		10	<1	0.32	70	0.78	1435	2	0.03	15	3340	59	0.02	43	9
CC04416		10	1	0.29	70	0.91	657	1	0.05	10	2760	36	0.03	7	7
CC04417		10	<1	0.12	80	0.74	648	1	0.04	7	2980	64	0.02	7	6
CC04418		<10	<1	0.09	60	0.32	338	<1	0.03	4	1000	44	<0.01	3	3
CC04419		10	1	0.09	70	0.58	888	1	<0.01	9	1080	85	0.03	5	4
CC04420		10	1	0.12	80	0.61	1025	2	0.01	11	1270	47	<0.01	3	7
CC04372		10	<1	0.03	30	0.35	729	8	<0.01	8	1490	42	0.07	2	3
CC04373		10	<1	0.06	20	0.39	538	2	<0.01	11	940	45	0.06	<2	1



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04245		0.18	<10	<10	143	<10	82
CC04246		0.05	<10	30	40	<10	59
CC04247		0.08	<10	40	50	<10	70
CC04248		0.05	<10	40	66	<10	63
CC04484		0.07	<10	<10	50	<10	61
CC04485		0.07	<10	<10	56	<10	76
CC04486		0.07	<10	20	63	<10	88
CC04487		0.06	<10	20	53	<10	87
CC04488		0.05	<10	20	52	<10	103
CC04489		0.07	<10	<10	52	<10	80
CC04490		0.09	<10	20	61	<10	96
CC04491		0.07	<10	10	50	<10	85
CC04492		0.05	<10	<10	39	<10	48
CC04493		0.05	<10	20	49	<10	147
CC04494		0.07	<10	10	51	<10	71
CC04495		0.08	<10	<10	58	<10	73
CC04496		0.08	<10	<10	56	<10	62
CC04497		0.09	<10	<10	58	10	125
CC04498		0.11	<10	<10	64	<10	128
CC04499		0.15	<10	<10	66	<10	78
CC04405		0.04	<10	60	51	<10	83
CC04406		0.02	<10	30	32	<10	54
CC04407		0.03	<10	30	45	<10	65
CC04408		0.01	<10	40	47	<10	76
CC04409		0.04	<10	10	43	10	62
CC04410		0.03	<10	20	48	<10	59
CC04411		0.04	<10	30	49	<10	62
CC04412		0.02	<10	30	56	<10	71
CC04413		0.02	<10	40	59	<10	91
CC04414		0.05	<10	70	45	<10	52
CC04415		0.12	<10	30	105	<10	146
CC04416		0.13	<10	20	94	<10	74
CC04417		0.03	<10	30	57	10	80
CC04418		0.02	<10	30	25	<10	42
CC04419		<0.01	<10	30	40	<10	86
CC04420		0.02	<10	50	51	<10	78
CC04372		0.01	<10	20	53	<10	93
CC04373		0.02	<10	10	52	<10	79



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Page: 1

Finalized Date: 3-AUG-2004

Account: MTT

CERTIFICATE VA04047770

Project: Antimony

P.O. No.:

This report is for 20 Rock samples submitted to our lab in Vancouver, BC, Canada on 23-JUL-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATEGIC METALS LTD.**
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Signature: _____



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Project: Antimony

Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 3-AUG-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04047770

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
M012371		0.60	0.012	0.3	0.14	203	100	20	<0.5	<2	0.18	<0.5	1	107	15	0.43
M012372		0.44	<0.005	<0.2	0.30	7	<10	50	0.8	<2	17.2	<0.5	1	20	2	5.00
M012373		0.48	<0.005	<0.2	1.19	110	<10	10	1.0	<2	0.09	<0.5	2	47	16	3.51
M012374		0.60	0.009	<0.2	2.86	12	<10	50	1.9	<2	2.04	<0.5	3	33	27	0.95
M012375		0.42	<0.005	<0.2	0.84	57	10	40	2.0	<2	4.40	<0.5	3	55	3	0.62
M012376		0.42	<0.005	0.2	0.92	24	<10	10	<0.5	<2	0.08	<0.5	<1	47	12	0.96
M012377		0.58	<0.005	<0.2	0.86	12	<10	10	<0.5	<2	0.03	<0.5	<1	36	3	0.16
M012378		0.34	0.026	<0.2	0.96	6820	20	90	0.7	2	0.99	<0.5	9	75	13	1.76
M012379		0.60	<0.005	<0.2	0.73	51	20	40	1.7	<2	5.68	<0.5	2	52	5	1.68
M012380		0.62	<0.005	0.2	1.22	290	10	100	1.2	<2	1.23	<0.5	5	37	164	1.95
M012381		0.50	0.044	0.2	0.33	410	<10	10	<0.5	<2	0.03	<0.5	<1	83	8	1.90
M012382		0.38	0.027	<0.2	1.44	251	<10	10	1.1	<2	4.31	<0.5	6	38	48	2.88
M012383		0.48	0.015	<0.2	0.87	573	10	10	<0.5	<2	0.23	<0.5	3	36	3	1.26
M012384		0.46	0.045	2.4	1.82	796	10	160	<0.5	<2	0.12	<0.5	6	91	1820	4.26
M012385		0.58	0.006	<0.2	0.61	255	<10	60	<0.5	<2	0.02	<0.5	1	51	13	1.46
M012386		0.40	0.006	<0.2	1.60	99	<10	120	0.6	<2	0.20	<0.5	4	34	12	3.12
M012387		0.66	0.237	0.5	0.93	1040	<10	10	<0.5	<2	1.03	<0.5	12	37	131	3.86
M012388		0.42	0.065	<0.2	0.84	219	10	30	1.7	<2	7.91	<0.5	11	31	110	4.82
M012389		0.46	0.122	0.3	1.08	6390	200	100	0.8	4	2.56	<0.5	8	66	97	2.55
M012390		0.50	<0.005	<0.2	1.16	3680	10	20	1.3	<2	4.39	<0.5	12	22	90	4.91



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Project: Antimony

Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 3-AUG-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04047770

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
M012371		<10	<1	0.04	20	0.02	53	1	0.01	6	850	7	<0.01	2	<1
M012372		<10	<1	0.03	10	5.47	1170	1	0.01	<1	80	6	<0.01	3	4
M012373		10	1	0.02	40	0.03	29	3	<0.01	4	590	56	0.01	6	6
M012374		<10	1	0.12	40	0.24	203	1	0.17	2	640	27	<0.01	4	1
M012375		<10	<1	0.12	70	0.08	410	2	0.01	6	530	36	0.01	3	4
M012376		<10	1	0.03	30	0.02	26	4	0.01	2	720	55	0.06	4	2
M012377		<10	3	0.02	20	0.01	10	3	<0.01	2	30	30	0.02	19	<1
M012378		<10	<1	0.09	60	0.59	263	3	0.06	8	1080	21	0.23	6	4
M012379		<10	<1	0.12	60	0.25	422	1	0.04	4	1380	16	<0.01	5	6
M012380		<10	<1	0.20	50	0.41	288	4	0.11	3	1640	30	0.06	4	2
M012381		<10	<1	0.01	10	0.01	12	10	<0.01	1	310	26	0.02	38	1
M012382		<10	<1	0.02	10	0.65	736	2	<0.01	3	490	31	0.01	12	4
M012383		<10	<1	0.03	50	0.02	51	2	<0.01	5	980	31	<0.01	2	3
M012384		10	<1	1.13	20	0.90	508	2	0.07	8	140	24	1.12	8	18
M012385		<10	5	0.11	30	0.03	35	2	<0.01	2	990	11	0.06	5	1
M012386		10	2	0.01	50	0.01	48	12	<0.01	7	1290	57	0.01	6	13
M012387		<10	1	0.02	40	0.06	240	2	<0.01	11	1060	53	2.37	8	7
M012388		<10	1	0.04	40	1.90	1075	1	0.01	11	930	51	0.47	9	7
M012389		10	<1	0.46	30	0.73	291	5	0.07	5	1310	23	0.32	10	6
M012390		<10	1	0.01	70	1.00	1350	5	<0.01	4	1320	67	0.26	4	10



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Page: 1

Finalized Date: 4-AUG-2004

Account: MTT

CERTIFICATE VA04047719

Project: Antimony

P.O. No.:

This report is for 98 Soil samples submitted to our lab in Vancouver, BC, Canada on 23-JUL-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRATEGIC METALS LTD.
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Project: Antimony

Page: 2 - A
Total # Pages: 4 (A - C)
Finalized Date: 4-AUG-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04213		0.30	0.018	<0.2	1.80	187	<10	150	1.4	2	0.36	<0.5	11	27	139	2.97
CC04214		0.26	0.011	<0.2	2.14	83	<10	180	2.1	<2	0.29	<0.5	11	28	46	3.33
CC04215		0.36	0.020	<0.2	2.02	360	<10	100	1.9	<2	0.25	<0.5	8	26	76	2.89
CC04216		0.26	0.038	<0.2	1.59	109	<10	120	1.2	<2	0.20	<0.5	9	21	110	2.39
CC04217		0.30	0.124	0.3	1.95	292	<10	80	3.6	3	0.66	<0.5	10	20	160	3.34
CC04218		0.22	0.011	0.2	1.63	763	<10	70	1.4	2	0.09	0.7	8	23	39	3.19
CC04219		0.26	0.024	0.2	1.87	829	<10	100	2.9	4	0.36	<0.5	11	25	45	3.52
CC04220		0.20	0.013	<0.2	2.14	598	<10	100	2.9	3	0.50	<0.5	10	27	66	3.05
CC04221		0.18	0.023	0.5	2.24	1040	<10	80	3.3	10	0.50	<0.5	9	25	77	3.21
CC04222		0.26	0.036	1.7	1.96	1330	<10	80	4.7	18	0.72	4.1	20	27	321	4.70
CC04223		0.26	0.028	0.5	2.46	574	<10	90	4.3	9	0.72	<0.5	18	29	209	4.23
CC04224		0.22	0.010	<0.2	1.65	556	<10	120	1.1	4	0.30	<0.5	9	23	90	2.33
CC04225		0.28	0.014	0.3	2.03	1455	<10	160	1.8	14	0.36	0.5	11	25	158	3.03
CC04251		0.22	0.027	<0.2	1.99	311	<10	150	2.1	<2	0.50	<0.5	7	19	136	2.11
CC04252		0.16	0.024	0.2	2.47	493	<10	160	2.9	3	0.50	<0.5	9	23	152	2.63
CC04253		0.26	0.074	0.3	1.46	406	<10	130	1.5	3	0.29	<0.5	10	23	198	2.51
CC04254		0.18	0.016	<0.2	1.50	297	<10	100	1.3	3	0.23	<0.5	5	17	95	2.00
CC04255		0.20	0.018	0.4	1.90	831	<10	150	1.7	4	0.44	<0.5	12	23	196	2.73
CC04256		0.22	0.039	0.5	1.68	907	<10	110	1.2	5	0.37	<0.5	10	25	209	2.81
CC04257		0.20	0.020	0.3	1.48	554	<10	190	1.9	2	0.24	<0.5	11	25	49	2.81
CC04258		0.14	0.012	0.2	1.75	545	<10	140	1.3	3	0.25	<0.5	8	24	102	2.66
CC04259		0.16	0.011	0.3	1.83	131	<10	110	0.7	<2	0.12	<0.5	7	25	46	2.63
CC04260		0.14	0.015	<0.2	2.01	677	<10	130	1.6	2	0.23	<0.5	10	27	106	2.76
CC04261		0.18	0.019	0.2	2.15	758	<10	120	1.5	3	0.20	<0.5	9	28	102	2.90
CC04262		0.32	0.008	0.2	1.58	219	<10	140	2.2	<2	0.50	<0.5	11	15	44	3.05
CC04263		0.22	0.008	0.2	2.06	228	<10	140	2.4	<2	0.47	<0.5	9	20	50	3.32
CC04264		0.30	0.014	0.2	1.76	219	<10	150	2.4	<2	0.44	<0.5	11	15	51	2.85
CC04265		0.26	0.044	0.2	2.57	390	<10	180	3.2	2	0.54	<0.5	11	25	124	2.95
CC04266		0.24	0.035	0.2	2.24	466	<10	150	2.2	2	0.35	<0.5	11	24	95	2.93
CC04267		0.18	0.026	0.3	2.19	416	<10	150	2.4	2	0.31	<0.5	10	23	91	3.20
CC04268		0.22	0.124	0.2	2.63	1050	<10	190	2.8	6	0.41	<0.5	9	21	124	3.59
CC04269		0.22	0.015	<0.2	1.85	268	<10	90	0.7	<2	0.14	<0.5	7	23	48	2.57
CC04270		0.22	0.021	<0.2	1.97	152	<10	100	0.8	<2	0.13	<0.5	8	26	84	2.68
CC04271		0.26	0.091	<0.2	1.64	376	<10	160	1.2	3	0.42	0.5	10	22	166	2.40
CC04272		0.18	0.012	<0.2	2.13	681	<10	130	1.3	<2	0.19	<0.5	9	29	100	2.99
CC04273		0.22	0.016	0.2	2.05	658	<10	140	1.6	<2	0.30	<0.5	10	25	114	2.63
CC04274		0.22	0.028	0.2	1.95	560	<10	160	2.1	<2	0.42	<0.5	9	20	162	2.34
CC04275		0.26	0.025	0.4	1.83	383	<10	140	2.6	2	0.39	<0.5	9	18	148	2.81
CC04276		0.26	0.063	<0.2	1.66	713	<10	90	3.5	16	0.41	<0.5	16	30	79	3.18
CC04282		0.16	0.029	0.4	2.11	698	<10	140	2.8	6	0.32	<0.5	10	24	225	2.78



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Project: Antimony

Page: 2 - B

Total # Pages: 4 (A - C)

Finalized Date: 4-AUG-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
CC04213		10	1	0.11	40	0.54	515	2	0.01	23	1140	20	0.02	<2	4	182
CC04214		10	<1	0.09	50	0.68	566	1	0.01	20	1000	27	0.02	<2	4	285
CC04215		10	1	0.04	40	0.47	467	5	<0.01	19	960	23	0.04	3	2	48
CC04216		<10	<1	0.07	30	0.47	385	2	0.01	17	680	29	0.02	<2	3	124
CC04217		10	1	0.09	70	0.58	664	3	0.01	9	1050	41	0.02	<2	6	104
CC04218		10	1	0.04	20	0.30	873	2	<0.01	13	930	107	0.07	3	1	16
CC04219		10	1	0.05	60	0.44	825	4	<0.01	12	1120	47	0.04	3	3	68
CC04220		10	<1	0.07	50	0.65	656	2	0.01	14	950	43	0.03	<2	4	226
CC04221		10	1	0.05	50	0.62	655	2	0.01	11	890	54	0.05	<2	3	184
CC04222		10	1	0.12	100	0.74	1370	3	0.01	14	1300	333	0.02	3	9	132
CC04223		10	1	0.11	90	0.80	1170	2	0.01	16	1280	44	0.03	3	7	131
CC04224		10	1	0.07	40	0.42	385	2	0.01	22	1000	18	0.04	2	2	112
CC04225		10	<1	0.10	40	0.55	686	<1	0.01	22	1070	64	0.02	4	4	110
CC04251		<10	<1	0.06	30	0.41	425	<1	0.01	15	740	55	0.02	4	2	223
CC04252		10	<1	0.06	30	0.51	573	1	0.02	19	750	77	0.02	3	3	182
CC04253		<10	<1	0.07	40	0.44	459	1	<0.01	21	890	28	<0.01	4	3	57
CC04254		<10	<1	0.06	20	0.28	304	<1	<0.01	12	720	38	0.03	3	1	66
CC04255		10	<1	0.10	30	0.48	633	1	0.01	23	1080	40	0.03	4	3	127
CC04256		10	<1	0.09	40	0.47	452	3	0.01	23	800	83	0.04	4	3	108
CC04257		<10	<1	0.06	30	0.47	595	<1	<0.01	25	660	28	0.02	4	4	42
CC04258		<10	<1	0.06	20	0.43	445	2	<0.01	18	750	35	0.03	3	2	78
CC04259		10	<1	0.04	10	0.39	328	1	<0.01	17	550	23	0.03	2	1	22
CC04260		10	<1	0.05	20	0.49	446	5	<0.01	21	650	40	0.03	4	2	52
CC04261		10	<1	0.05	20	0.52	444	6	<0.01	22	630	40	0.03	3	2	47
CC04262		10	4	0.09	70	0.34	944	4	<0.01	8	1130	62	0.01	11	6	77
CC04263		10	3	0.06	70	0.45	812	4	<0.01	11	1020	61	0.02	9	6	74
CC04264		10	5	0.09	70	0.42	814	3	<0.01	8	1080	56	0.01	11	6	80
CC04265		10	1	0.07	60	0.58	720	2	0.01	19	1040	55	0.02	3	4	171
CC04266		10	<1	0.07	40	0.51	578	2	<0.01	18	750	47	0.02	4	4	78
CC04267		10	2	0.05	50	0.48	730	4	<0.01	15	830	55	0.04	7	4	76
CC04268		10	<1	0.05	50	0.56	419	3	0.01	12	1100	49	0.03	5	3	124
CC04269		10	<1	0.06	20	0.42	307	2	<0.01	16	510	20	0.02	3	2	25
CC04270		10	<1	0.05	20	0.45	303	1	<0.01	19	550	20	0.02	4	2	21
CC04271		<10	<1	0.10	30	0.42	579	2	<0.01	18	1000	43	0.01	4	2	69
CC04272		10	<1	0.05	20	0.52	455	10	<0.01	22	580	35	0.04	4	2	34
CC04273		10	<1	0.05	20	0.48	555	2	<0.01	21	790	55	0.03	5	2	77
CC04274		<10	<1	0.05	30	0.42	485	<1	0.01	18	830	65	0.02	4	2	128
CC04275		10	<1	0.04	40	0.33	619	<1	<0.01	14	920	64	0.02	5	3	144
CC04276		10	<1	0.06	80	0.41	881	1	<0.01	18	720	59	0.01	4	6	51
CC04282		10	1	0.05	40	0.46	608	2	<0.01	18	790	87	0.02	5	3	151



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CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04213		0.07	<10	10	52	<10	73
CC04214		0.06	<10	10	55	<10	71
CC04215		0.03	<10	20	50	<10	59
CC04216		0.06	<10	10	43	<10	70
CC04217		0.02	<10	20	43	<10	79
CC04218		0.02	<10	10	47	<10	113
CC04219		0.02	<10	10	46	<10	84
CC04220		0.03	<10	30	51	<10	76
CC04221		0.02	<10	20	49	<10	67
CC04222		0.02	<10	20	52	<10	427
CC04223		0.03	<10	50	57	<10	100
CC04224		0.06	<10	20	40	<10	67
CC04225		0.05	<10	40	46	<10	112
CC04251		0.03	<10	10	35	<10	63
CC04252		0.03	<10	50	42	<10	76
CC04253		0.06	<10	20	43	10	65
CC04254		0.04	<10	20	34	<10	53
CC04255		0.06	<10	30	46	<10	77
CC04256		0.06	<10	20	47	10	106
CC04257		0.05	<10	10	45	<10	67
CC04258		0.05	<10	20	45	<10	62
CC04259		0.05	<10	10	51	<10	58
CC04260		0.04	<10	60	48	<10	75
CC04261		0.04	<10	90	50	<10	69
CC04262		0.01	<10	30	38	<10	69
CC04263		0.01	<10	20	46	<10	74
CC04264		0.01	<10	30	37	<10	64
CC04265		0.03	<10	60	48	<10	78
CC04266		0.04	<10	30	47	<10	72
CC04267		0.02	<10	30	48	<10	68
CC04268		0.03	<10	40	63	<10	62
CC04269		0.07	<10	10	49	<10	57
CC04270		0.06	<10	<10	50	<10	64
CC04271		0.07	<10	10	49	<10	98
CC04272		0.05	<10	20	52	<10	80
CC04273		0.04	<10	30	46	<10	78
CC04274		0.03	<10	20	39	<10	79
CC04275		0.01	<10	30	42	<10	70
CC04276		0.01	<10	30	45	<10	63
CC04282		0.02	<10	70	44	<10	67



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CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04283		0.12	0.025	0.2	1.58	122	<10	90	0.5	3	0.12	<0.5	5	20	51	2.41
CC04284		0.20	0.099	0.4	2.12	685	<10	110	2.6	9	0.76	<0.5	9	17	186	2.36
CC04285		0.24	0.166	0.5	3.19	1955	<10	130	3.3	35	1.45	<0.5	15	19	589	3.03
CC04286		0.24	0.156	1.1	3.00	910	<10	100	3.8	12	1.25	<0.5	8	18	772	2.56
CC04287		0.22	0.048	0.2	2.06	929	<10	120	1.8	3	0.27	<0.5	10	27	174	2.81
CC04288		0.22	0.089	0.3	2.25	1625	<10	100	1.4	9	0.31	<0.5	10	28	502	3.19
CC04289		0.10	0.007	0.3	1.17	93	<10	80	0.8	2	0.11	<0.5	4	18	110	1.90
CC04290		0.28	0.111	0.4	1.63	440	<10	100	1.2	3	0.44	<0.5	8	16	294	2.05
CC04291		0.22	0.085	0.3	3.10	617	<10	100	3.8	5	1.34	<0.5	10	19	215	2.43
CC04292		0.24	0.170	0.3	2.45	668	<10	170	2.3	9	0.96	<0.5	13	18	188	3.27
CC04293		0.28	0.088	0.4	3.03	288	<10	190	3.2	4	1.01	<0.5	13	19	207	2.56
CC04294		0.26	0.124	0.3	3.41	70	<10	250	3.5	2	0.72	<0.5	6	17	49	2.07
CC04295		0.28	0.861	0.2	2.60	953	10	200	3.1	5	1.26	<0.5	25	18	168	4.68
CC04296		0.20	0.097	<0.2	2.05	1085	<10	120	2.5	8	0.43	<0.5	9	20	361	2.73
CC04297		0.22	0.104	0.7	1.68	632	<10	100	1.6	5	0.54	<0.5	9	17	497	2.27
CC04298		0.20	0.069	0.7	2.25	663	<10	150	2.3	5	0.45	<0.5	10	25	424	2.85
CC04299		0.26	0.102	0.4	2.70	861	<10	190	3.5	7	0.82	<0.5	16	23	246	3.28
CC04300		0.32	0.102	0.2	2.19	510	<10	170	1.8	4	1.12	<0.5	12	19	125	2.55
CC04363		0.14	0.018	<0.2	1.47	176	<10	120	0.5	2	0.22	<0.5	8	25	26	2.68
CC04364		0.24	0.007	0.2	1.63	512	<10	140	1.0	3	0.32	<0.5	12	28	53	2.89
CC04365		0.20	<0.001	0.3	1.68	86	<10	60	3.8	6	0.54	<0.5	12	27	46	3.04
CC04366		0.20	0.014	0.4	2.62	559	<10	90	5.1	8	0.75	<0.5	18	39	148	5.29
CC04367		0.22	0.052	0.3	1.91	834	<10	110	4.5	4	0.89	<0.5	12	22	84	3.76
CC04368		0.28	0.022	0.3	2.44	1005	<10	110	4.2	9	0.59	<0.5	14	29	98	3.89
CC04369		0.18	0.007	<0.2	2.40	318	<10	110	1.8	3	0.26	<0.5	12	27	34	3.57
CC04370		0.22	0.011	<0.2	1.43	677	<10	90	3.2	4	0.53	<0.5	13	22	29	4.48
CC04371		0.18	0.005	<0.2	1.94	1125	<10	100	2.0	8	0.21	<0.5	12	25	30	3.67
CC04374		0.14	0.018	0.4	2.04	740	<10	150	1.5	2	0.29	<0.5	12	30	95	3.16
CC04375		0.18	0.013	0.2	1.81	257	<10	130	0.6	<2	0.16	<0.5	8	27	50	2.86
CC04376		0.10	0.010	0.2	1.33	301	<10	110	0.8	4	0.34	<0.5	5	21	63	2.38
CC04377		0.14	0.010	0.2	1.61	480	<10	120	1.1	2	0.26	<0.5	9	24	104	2.53
CC04378		0.20	0.013	<0.2	0.94	375	<10	90	0.9	2	0.35	<0.5	8	16	66	1.77
CC04379		0.10	0.031	0.6	2.08	1065	<10	160	1.7	5	0.32	<0.5	11	29	157	3.33
CC04380		0.14	0.016	0.4	2.04	864	<10	130	1.2	5	0.24	<0.5	9	28	120	2.95
CC04381		0.14	0.014	0.3	2.04	757	<10	190	1.7	2	0.29	<0.5	11	29	99	3.00
CC04382		0.12	0.021	<0.2	1.58	283	<10	100	0.5	2	0.13	<0.5	7	22	46	2.41
CC04383		0.14	0.018	<0.2	1.39	183	<10	80	0.5	2	0.13	<0.5	4	20	30	2.30
CC04384		0.14	0.008	<0.2	1.74	167	<10	80	0.5	2	0.12	<0.5	5	20	31	2.51
CC04385		0.20	0.051	0.2	1.86	393	<10	120	1.4	3	0.33	<0.5	9	19	101	2.32
CC04386		0.16	0.072	0.3	1.21	238	<10	140	0.8	3	0.25	<0.5	10	14	66	1.82



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CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
CC04283		10	<1	0.04	10	0.20	129	1	<0.01	10	760	20	0.05	2	1	54
CC04284		10	<1	0.06	50	0.41	502	1	0.02	13	960	61	0.01	4	3	219
CC04285		10	<1	0.23	60	0.61	461	<1	0.05	10	2100	46	0.01	4	5	279
CC04286		10	<1	0.10	50	0.44	385	1	0.06	13	850	75	0.03	5	3	256
CC04287		10	<1	0.05	30	0.48	508	11	<0.01	21	710	49	0.02	5	2	77
CC04288		10	<1	0.07	20	0.56	338	3	0.01	25	820	42	0.03	5	3	57
CC04289		<10	<1	0.03	10	0.16	101	1	<0.01	8	830	17	0.09	4	1	26
CC04290		<10	<1	0.09	30	0.36	299	<1	0.01	14	860	41	0.01	3	2	89
CC04291		10	<1	0.13	50	0.54	459	1	0.05	11	880	54	0.02	5	3	275
CC04292		10	<1	0.33	60	0.69	494	1	0.02	10	1780	40	0.01	4	4	271
CC04293		10	1	0.18	60	0.48	663	2	0.03	15	1160	60	0.03	4	2	533
CC04294		10	<1	0.07	50	0.72	1060	<1	<0.01	8	720	35	0.01	3	2	232
CC04295		10	<1	0.23	80	0.72	993	1	0.01	11	2530	43	0.01	6	9	404
CC04296		10	<1	0.10	50	0.45	429	2	0.01	15	890	57	0.01	5	2	106
CC04297		<10	<1	0.12	40	0.41	316	1	0.01	15	980	37	<0.01	4	3	138
CC04298		10	<1	0.11	50	0.51	418	3	0.01	19	990	47	0.06	<2	3	116
CC04299		10	<1	0.17	40	0.59	617	2	0.01	19	1320	67	0.04	5	2	229
CC04300		10	<1	0.23	50	0.47	451	1	0.03	14	1100	48	0.01	2	2	361
CC04363		10	<1	0.05	20	0.32	293	<1	<0.01	19	780	18	0.02	2	1	45
CC04364		<10	<1	0.07	30	0.51	537	1	<0.01	29	1000	19	0.01	3	3	50
CC04365		10	<1	0.08	50	0.61	996	<1	0.03	10	940	49	0.02	4	5	346
CC04366		10	<1	0.09	100	0.94	897	2	<0.01	19	1540	90	0.01	3	10	102
CC04367		10	<1	0.09	80	0.61	862	1	<0.01	10	1160	57	<0.01	3	6	126
CC04368		10	<1	0.08	70	0.84	885	<1	<0.01	15	1080	62	0.01	4	5	180
CC04369		10	<1	0.06	30	0.54	714	1	<0.01	18	1050	51	0.02	3	2	202
CC04370		10	<1	0.04	70	0.31	895	3	<0.01	10	1500	56	0.01	4	5	41
CC04371		10	<1	0.05	30	0.53	690	1	<0.01	19	800	34	0.01	4	3	30
CC04374		10	<1	0.06	20	0.53	666	5	<0.01	24	780	42	0.04	5	2	49
CC04375		10	<1	0.04	10	0.44	375	4	<0.01	19	520	21	0.01	4	2	22
CC04376		10	<1	0.05	20	0.26	175	2	<0.01	12	930	33	0.07	4	1	72
CC04377		<10	<1	0.06	20	0.41	429	2	<0.01	20	810	33	0.03	4	2	59
CC04378		<10	<1	0.07	30	0.32	308	<1	<0.01	14	950	20	<0.01	3	2	37
CC04379		10	<1	0.07	30	0.55	528	3	<0.01	22	940	120	0.03	5	3	94
CC04380		10	<1	0.06	20	0.49	386	3	<0.01	20	740	37	0.02	2	2	58
CC04381		10	<1	0.06	30	0.51	600	6	<0.01	21	830	44	0.04	4	2	56
CC04382		10	<1	0.04	10	0.36	364	4	<0.01	13	490	19	0.02	3	1	22
CC04383		10	<1	0.03	10	0.26	164	<1	<0.01	10	560	21	0.03	2	<1	27
CC04384		10	<1	0.04	10	0.26	230	1	<0.01	11	630	21	0.03	3	1	29
CC04385		10	<1	0.09	30	0.39	438	1	<0.01	12	860	36	0.01	4	2	94
CC04386		<10	<1	0.06	20	0.27	1870	3	<0.01	9	760	35	0.06	3	1	78



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI	TI	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04283		0.05	<10	10	62	<10	40
CC04284		0.02	<10	60	36	<10	62
CC04285		0.07	<10	20	65	<10	59
CC04286		0.02	<10	60	34	<10	76
CC04287		0.04	<10	60	48	<10	69
CC04288		0.06	<10	60	50	<10	79
CC04289		0.04	<10	10	42	<10	32
CC04290		0.05	<10	20	33	<10	60
CC04291		0.02	<10	50	39	<10	61
CC04292		0.12	<10	10	76	<10	67
CC04293		0.06	<10	30	42	<10	80
CC04294		0.01	<10	10	33	<10	47
CC04295		0.06	<10	30	96	<10	91
CC04296		0.06	<10	60	42	<10	61
CC04297		0.07	<10	30	36	<10	63
CC04298		0.07	<10	40	46	<10	70
CC04299		0.06	<10	30	53	<10	93
CC04300		0.11	<10	20	48	<10	70
CC04363		0.07	<10	<10	57	<10	64
CC04364		0.08	<10	10	51	<10	83
CC04365		0.02	<10	10	51	<10	79
CC04366		0.01	<10	70	77	<10	172
CC04367		0.01	<10	20	47	<10	91
CC04368		0.02	<10	20	58	<10	93
CC04369		0.03	<10	10	54	<10	84
CC04370		0.01	<10	20	48	<10	92
CC04371		0.04	<10	10	52	<10	73
CC04374		0.04	<10	40	53	<10	91
CC04375		0.05	<10	10	50	<10	66
CC04376		0.05	<10	20	46	<10	49
CC04377		0.05	<10	20	44	<10	66
CC04378		0.06	<10	10	31	10	48
CC04379		0.06	<10	60	54	<10	76
CC04380		0.06	<10	50	51	<10	68
CC04381		0.05	<10	100	51	<10	76
CC04382		0.05	<10	10	46	<10	54
CC04383		0.04	<10	<10	47	<10	33
CC04384		0.05	<10	<10	52	<10	42
CC04385		0.06	<10	20	43	10	60
CC04386		0.04	<10	10	36	<10	43



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CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
CC04387		0.26	0.109	0.3	2.10	931	<10	150	2.5	5	0.72	<0.5	12	20	148	2.98
CC04388		0.18	0.019	0.3	2.13	676	<10	120	1.2	4	0.18	<0.5	8	25	112	2.83
CC04389		0.14	0.017	0.4	2.20	625	<10	150	1.5	3	0.20	<0.5	9	25	83	2.79
CC04390		0.18	0.067	0.2	2.19	821	<10	150	1.6	5	0.28	<0.5	8	21	115	2.78
CC04391		0.12	0.054	0.2	1.86	1105	<10	140	1.7	5	0.39	<0.5	11	21	158	2.80
CC04392		0.14	0.038	0.2	2.53	807	<10	190	1.9	<2	0.70	<0.5	18	23	85	3.65
CC04393		0.18	0.017	0.2	2.22	1075	<10	180	2.1	<2	0.67	0.6	23	25	97	3.73
CC04394		0.14	0.008	<0.2	1.92	985	<10	130	1.3	<2	0.42	<0.5	19	24	59	2.92
CC04395		0.18	0.264	<0.2	1.68	475	<10	100	0.9	<2	0.27	<0.5	11	19	39	2.21
CC04396		0.16	0.011	0.2	1.97	830	<10	150	1.4	<2	0.46	<0.5	13	24	59	3.04
CC04397		0.14	0.008	<0.2	1.68	339	<10	100	0.8	<2	0.16	<0.5	7	20	33	2.40
CC04398		0.12	0.026	<0.2	1.96	249	<10	120	0.9	<2	0.21	<0.5	8	23	32	2.85
CC04399		0.18	0.052	<0.2	2.38	813	<10	120	1.8	2	0.22	<0.5	12	28	95	2.95
CC04400		0.14	0.020	0.6	2.49	352	<10	130	2.5	<2	0.38	<0.5	9	25	55	2.68
CC04401		0.14	0.022	0.3	2.63	440	<10	130	2.1	2	0.43	<0.5	9	25	75	2.82
CC04402		0.24	0.016	<0.2	1.77	106	<10	100	0.7	<2	0.14	<0.5	11	23	36	2.44
CC04403		0.22	0.012	<0.2	1.95	79	<10	90	0.6	<2	0.12	<0.5	7	24	38	2.57
CC04404		0.16	0.006	<0.2	1.52	46	<10	70	0.5	<2	0.10	<0.5	5	20	21	2.42



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Finalized Date: 4-AUG-2004

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CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
CC04387		10	<1	0.14	60	0.52	632	2	0.01	12	1220	47	0.01	5	4	174
CC04388		10	<1	0.06	20	0.50	396	5	<0.01	18	680	32	0.03	3	2	42
CC04389		10	<1	0.06	30	0.45	835	11	<0.01	17	970	44	0.07	4	1	55
CC04390		10	<1	0.06	30	0.46	434	3	<0.01	14	960	40	0.03	5	2	73
CC04391		10	1	0.08	50	0.48	499	5	0.02	15	1120	59	0.05	3	3	97
CC04392		10	1	0.08	40	0.70	885	5	0.02	20	1280	82	0.06	4	5	131
CC04393		10	<1	0.07	30	0.65	819	10	0.01	23	1220	64	0.06	5	5	112
CC04394		10	<1	0.06	30	0.48	579	13	0.01	22	910	34	0.09	2	2	65
CC04395		10	<1	0.06	20	0.37	375	6	0.01	14	830	32	0.05	3	1	34
CC04396		10	1	0.06	20	0.50	469	13	0.01	20	910	41	0.07	4	2	63
CC04397		10	<1	0.05	20	0.39	351	4	<0.01	14	730	28	0.05	2	1	32
CC04398		10	1	0.05	20	0.44	517	4	<0.01	12	1080	33	0.07	<2	1	49
CC04399		10	<1	0.06	30	0.53	570	7	0.01	20	810	49	0.05	<2	3	84
CC04400		10	<1	0.05	40	0.56	572	6	0.01	17	830	62	0.05	3	3	114
CC04401		10	<1	0.05	40	0.53	521	6	0.02	16	910	54	0.07	2	2	138
CC04402		<10	<1	0.05	20	0.44	368	1	<0.01	20	640	12	0.03	<2	2	18
CC04403		10	<1	0.05	20	0.42	244	1	<0.01	16	610	15	0.04	4	2	15
CC04404		10	1	0.04	10	0.24	221	2	<0.01	10	460	15	0.04	2	1	19



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CERTIFICATE OF ANALYSIS VA04047719

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl	Tl	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04387		0.06	<10	90	57	<10	74
CC04388		0.05	<10	50	50	<10	63
CC04389		0.04	<10	40	52	<10	59
CC04390		0.04	<10	40	48	<10	60
CC04391		0.05	<10	50	50	10	62
CC04392		0.06	<10	20	74	<10	116
CC04393		0.05	<10	30	73	<10	154
CC04394		0.04	<10	30	51	<10	78
CC04395		0.05	<10	10	41	<10	52
CC04396		0.04	<10	20	56	<10	72
CC04397		0.04	<10	<10	48	<10	62
CC04398		0.05	<10	<10	64	10	60
CC04399		0.04	<10	70	50	<10	72
CC04400		0.02	<10	60	47	<10	74
CC04401		0.03	<10	30	48	<10	70
CC04402		0.05	<10	<10	45	<10	52
CC04403		0.05	<10	<10	47	<10	46
CC04404		0.06	<10	<10	54	<10	33



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Account: MTT

CERTIFICATE VA04047151

Project: Antimony

P.O. No.:

This report is for 211 Soil samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRATEGIC METALS LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: _____



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04001		0.22	0.392	2.0	0.56	>10000	<10	50	1.1	25	0.42	0.9	230	15	152	6.31
CC04002		0.34	0.017	<0.2	2.65	120	<10	290	2.9	2	0.59	<0.5	49	28	117	4.17
CC04003		0.12	0.032	<0.2	1.42	447	<10	140	1.4	3	0.25	<0.5	28	30	202	7.12
CC04004		0.22	0.019	0.2	2.99	450	<10	220	1.8	2	0.21	<0.5	32	35	215	7.31
CC04005		0.18	0.037	0.3	2.65	80	<10	190	1.6	<2	0.32	<0.5	10	43	186	7.93
CC04006		0.14	0.053	0.7	1.58	261	<10	160	1.0	2	0.17	<0.5	10	24	76	3.81
CC04007		0.12	0.048	0.5	2.33	237	<10	330	1.3	2	0.28	<0.5	14	38	164	6.86
CC04008		0.06	NSS	1.3	1.44	166	<10	130	0.8	2	0.14	<0.5	8	21	116	3.49
CC04009		0.12	0.004	<0.2	1.68	100	<10	120	0.7	<2	0.12	<0.5	12	26	48	3.38
CC04010		0.20	0.013	<0.2	1.79	186	<10	160	0.7	<2	0.18	<0.5	13	28	68	3.21
CC04011		0.08	0.015	<0.2	1.32	182	<10	90	0.5	2	0.13	<0.5	6	22	34	2.88
CC04012		0.12	<0.001	<0.2	1.36	120	<10	70	0.5	<2	0.08	<0.5	5	21	22	3.22
CC04013		0.10	0.015	<0.2	1.90	448	<10	140	0.9	<2	0.32	<0.5	14	26	46	2.82
CC04014		0.08	0.003	<0.2	1.72	140	<10	90	0.5	<2	0.13	<0.5	6	25	36	2.83
CC04015		0.16	0.021	<0.2	1.36	234	<10	170	0.8	<2	0.28	<0.5	13	23	70	2.55
CC04016		0.12	0.013	<0.2	1.50	114	<10	90	1.0	<2	0.16	<0.5	15	25	33	3.08
CC04017		0.08	<0.001	0.3	1.79	50	<10	70	0.7	<2	0.08	<0.5	9	30	37	3.65
CC04018		0.20	NSS	0.5	1.60	495	<10	180	1.6	2	0.06	<0.5	10	28	177	12.05
CC04019		0.18	0.006	<0.2	2.62	76	<10	150	1.5	<2	0.12	<0.5	21	35	79	4.03
CC04020		0.26	0.051	0.3	2.69	110	<10	150	1.5	2	0.33	<0.5	13	51	202	9.12
CC04021		0.16	0.080	0.7	2.64	546	<10	230	2.5	3	0.14	<0.5	37	37	160	6.85
CC04022		0.10	0.132	0.6	1.45	791	<10	100	1.3	2	0.22	0.6	21	24	114	3.89
CC04023		0.24	NSS	2.9	1.03	2000	<10	130	2.1	14	0.14	1.6	51	28	298	7.05
CC04024		0.10	0.014	1.2	1.33	856	<10	70	0.9	6	0.09	0.5	21	26	167	4.22
CC04025		0.12	0.003	0.4	2.73	130	<10	160	1.6	2	0.15	0.5	14	38	94	4.03
CC04026		0.12	NSS	0.2	2.31	110	<10	220	1.7	<2	0.14	0.5	29	25	58	3.68
CC04027		0.18	0.020	0.2	2.17	107	<10	200	2.1	<2	0.21	<0.5	39	30	114	4.99
CC04028		0.10	<0.001	0.2	2.78	139	<10	150	1.6	2	0.12	0.5	20	35	79	4.05
CC04029		0.12	0.004	0.3	1.74	50	<10	70	<0.5	2	0.08	<0.5	9	29	30	3.23
CC04030		0.08	<0.001	<0.2	1.30	59	<10	110	0.5	<2	0.11	<0.5	9	23	28	2.56
CC04031		0.08	<0.001	<0.2	1.82	36	<10	160	0.6	2	0.11	<0.5	9	26	30	2.84
CC04032		0.10	0.019	0.3	1.49	39	<10	80	<0.5	<2	0.06	<0.5	7	25	24	3.10
CC04033		0.08	0.012	<0.2	1.63	148	<10	130	0.6	<2	0.20	<0.5	9	22	41	2.65
CC04034		0.08	NSS	<0.2	1.68	206	<10	170	0.8	2	0.26	<0.5	10	24	55	2.82
CC04035		0.10	0.003	0.3	1.40	226	<10	120	0.6	<2	0.20	<0.5	8	24	39	2.81
CC04036		0.08	NSS	0.2	1.39	106	<10	80	0.5	<2	0.08	<0.5	9	22	30	2.81
CC04037		0.08	0.004	0.2	1.25	48	<10	90	<0.5	<2	0.13	<0.5	7	23	29	2.27
CC04038		0.14	0.002	<0.2	1.84	51	<10	90	0.6	<2	0.09	<0.5	9	27	32	3.04
CC04039		0.08	0.025	0.4	1.72	156	<10	150	1.0	3	0.15	<0.5	16	26	75	3.44
CC04040		0.14	0.020	0.3	1.79	280	<10	190	1.2	3	0.12	<0.5	16	32	104	3.55

Comments: NSS is non-sufficient sample.



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
CC04001		<10	1	0.03	50	0.15	1070	4	<0.01	39	720	80	<0.01	34	6
CC04002		10	1	0.26	30	0.80	927	4	0.02	59	740	59	0.05	7	5
CC04003		<10	1	0.10	70	0.37	1165	2	0.01	37	1350	25	0.07	7	7
CC04004		10	1	0.36	30	0.67	310	6	0.06	50	1820	30	0.44	11	5
CC04005		10	1	0.65	30	0.90	252	12	0.05	25	5930	25	0.88	11	7
CC04006		10	1	0.18	20	0.47	327	4	0.02	24	1420	54	0.20	12	1
CC04007		10	<1	0.47	20	0.69	510	10	0.05	24	3340	47	0.57	10	4
CC04008		<10	1	0.18	20	0.32	234	4	0.03	19	1810	33	0.27	6	1
CC04009		<10	1	0.07	20	0.38	441	2	0.01	24	760	15	0.06	3	3
CC04010		10	1	0.08	20	0.46	428	2	0.01	25	840	24	0.04	4	5
CC04011		10	1	0.05	20	0.29	256	2	0.01	16	710	20	0.07	2	2
CC04012		10	1	0.05	10	0.20	236	2	0.01	11	570	21	0.06	2	2
CC04013		10	<1	0.06	20	0.46	596	4	0.02	23	960	17	0.07	2	2
CC04014		10	<1	0.05	20	0.39	227	2	0.01	17	590	14	0.04	2	2
CC04015		<10	<1	0.07	20	0.43	436	2	0.02	26	1020	18	0.03	4	3
CC04016		10	1	0.06	20	0.42	465	1	0.01	30	720	14	0.04	4	2
CC04017		10	1	0.07	20	0.32	457	2	0.01	18	1080	21	0.09	<2	1
CC04018		10	1	0.24	40	0.35	423	21	0.02	25	4650	53	0.34	58	5
CC04019		10	<1	0.19	20	0.61	535	3	0.02	37	1040	19	0.08	3	3
CC04020		10	1	0.79	30	0.83	372	14	0.07	29	4550	32	1.01	11	7
CC04021		10	<1	0.29	40	0.62	575	10	0.03	56	2420	88	0.26	13	3
CC04022		<10	1	0.08	20	0.40	372	3	0.01	40	1420	56	0.10	7	2
CC04023		<10	1	0.06	70	0.18	1140	4	0.01	53	1120	310	0.05	12	11
CC04024		<10	1	0.07	30	0.23	497	3	0.01	24	1300	71	0.08	7	1
CC04025		10	1	0.21	30	0.59	518	2	0.03	27	1200	30	0.20	6	3
CC04026		10	2	0.25	40	0.56	689	2	0.01	44	720	25	0.04	8	4
CC04027		10	<1	0.29	30	0.57	805	3	0.02	43	1320	39	0.11	7	7
CC04028		10	<1	0.34	20	0.67	602	2	0.02	31	1190	21	0.11	6	3
CC04029		10	1	0.05	10	0.35	386	4	0.01	16	970	12	0.07	3	1
CC04030		10	<1	0.06	20	0.38	391	1	0.01	18	610	13	0.05	4	1
CC04031		10	<1	0.08	10	0.47	271	1	0.01	22	470	10	0.04	3	3
CC04032		10	<1	0.06	10	0.32	255	2	0.01	17	620	10	0.04	<2	2
CC04033		<10	1	0.07	20	0.38	318	2	0.02	19	900	17	0.04	<2	2
CC04034		10	<1	0.08	20	0.44	363	3	0.02	20	1260	18	0.07	3	2
CC04035		10	<1	0.06	20	0.42	291	2	0.01	19	860	18	0.05	2	2
CC04036		10	1	0.07	10	0.28	412	1	0.01	16	1100	12	0.10	2	1
CC04037		10	<1	0.06	10	0.35	224	1	0.01	18	710	10	0.04	2	1
CC04038		10	<1	0.06	10	0.36	438	1	<0.01	20	810	10	0.06	5	1
CC04039		10	<1	0.09	30	0.40	480	1	<0.01	29	710	24	0.03	4	3
CC04040		10	<1	0.18	30	0.49	401	2	<0.01	26	700	25	0.05	4	5

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl	Tl	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04001		0.01	<10	10	29	<10	102
CC04002		0.01	<10	<10	41	<10	66
CC04003		0.02	<10	<10	54	<10	98
CC04004		0.06	<10	<10	63	<10	74
CC04005		0.10	10	<10	135	<10	39
CC04006		0.05	<10	<10	57	<10	54
CC04007		0.08	<10	<10	128	<10	51
CC04008		0.03	<10	<10	55	<10	35
CC04009		0.06	<10	<10	52	<10	65
CC04010		0.07	<10	<10	55	<10	67
CC04011		0.05	<10	<10	52	<10	45
CC04012		0.07	<10	<10	60	<10	38
CC04013		0.05	<10	10	56	<10	58
CC04014		0.06	<10	<10	54	<10	47
CC04015		0.07	<10	10	47	<10	76
CC04016		0.06	<10	<10	49	<10	62
CC04017		0.04	<10	<10	64	<10	67
CC04018		0.05	10	<10	69	<10	80
CC04019		0.06	<10	<10	60	<10	81
CC04020		0.11	<10	<10	198	<10	41
CC04021		0.05	<10	<10	61	<10	90
CC04022		0.04	<10	<10	45	<10	83
CC04023		0.02	<10	<10	54	<10	234
CC04024		0.01	<10	<10	58	<10	75
CC04025		0.09	<10	<10	62	<10	63
CC04026		0.03	<10	<10	30	<10	60
CC04027		0.05	<10	<10	57	<10	134
CC04028		0.08	<10	<10	58	<10	98
CC04029		0.04	<10	<10	66	<10	59
CC04030		0.04	<10	<10	44	<10	55
CC04031		0.08	<10	<10	57	<10	48
CC04032		0.06	<10	<10	61	<10	51
CC04033		0.07	<10	<10	52	<10	57
CC04034		0.05	<10	<10	55	<10	64
CC04035		0.06	<10	<10	53	<10	54
CC04036		0.04	<10	<10	51	<10	47
CC04037		0.05	<10	<10	43	<10	48
CC04038		0.05	<10	<10	53	<10	67
CC04039		0.07	<10	<10	49	<10	84
CC04040		0.05	<10	<10	53	<10	113

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04041		0.22	0.008	0.2	3.20	42	<10	280	1.6	2	0.26	<0.5	25	41	46	4.32
CC04042		0.06	NSS	0.4	2.39	99	<10	200	1.5	2	0.21	<0.5	19	36	110	3.38
CC04043		0.14	NSS	0.8	2.21	332	<10	100	0.8	<2	0.13	<0.5	15	30	184	4.46
CC04044		0.12	0.028	0.4	2.72	156	<10	240	1.9	5	0.24	<0.5	23	45	180	5.60
CC04045		0.16	NSS	1.2	2.21	1060	<10	100	2.8	6	0.11	<0.5	90	26	1850	9.84
CC04046		0.26	0.030	0.4	2.60	144	<10	230	1.8	6	0.25	<0.5	22	42	171	5.43
CC04047		0.10	<0.001	<0.2	1.97	40	<10	130	0.9	<2	0.09	<0.5	9	30	40	2.85
CC04048		0.10	NSS	0.2	1.83	90	<10	100	0.7	<2	0.08	<0.5	16	31	54	3.77
CC04049		0.06	NSS	0.5	2.23	94	<10	160	1.2	<2	0.16	<0.5	23	34	72	3.89
CC04050		0.10	0.005	<0.2	1.39	39	<10	70	<0.5	<2	0.07	<0.5	6	23	23	2.69
CC04051		0.12	0.002	<0.2	2.14	38	<10	120	0.7	<2	0.14	<0.5	9	28	34	2.73
CC04052		0.06	0.020	0.2	1.54	72	<10	110	0.5	<2	0.12	<0.5	6	25	26	2.56
CC04053		0.08	0.006	<0.2	1.63	79	<10	70	<0.5	<2	0.09	<0.5	5	25	20	3.32
CC04054		0.06	NSS	0.4	1.35	214	<10	80	<0.5	<2	0.11	<0.5	5	24	30	2.55
CC04055		0.10	0.010	0.3	2.01	496	<10	150	1.0	<2	0.45	<0.5	12	36	72	3.00
CC04056		0.08	NSS	0.3	0.97	116	<10	70	<0.5	2	0.10	<0.5	7	18	42	2.29
CC04057		0.06	NSS	0.4	2.15	101	<10	120	1.0	<2	0.12	<0.5	20	22	36	2.74
CC04058		0.06	<0.001	0.3	1.63	64	<10	80	0.5	<2	0.10	<0.5	5	22	22	2.32
CC04059		0.02	NSS	0.2	1.42	70	<10	130	0.8	<2	0.40	<0.5	8	23	25	2.22
CC04060		0.10	0.002	<0.2	1.53	46	<10	110	<0.5	2	0.12	<0.5	5	24	32	2.55
CC04061		0.10	0.060	<0.2	1.27	152	<10	90	0.5	<2	0.11	<0.5	7	24	41	2.55
CC04062		0.10	0.016	0.4	1.39	80	<10	130	0.7	2	0.13	<0.5	6	21	37	2.29
CC04063		0.06	NSS	0.6	1.87	271	<10	150	1.2	2	0.12	<0.5	11	29	203	3.05
CC04064		0.06	NSS	0.6	1.53	550	<10	110	0.9	2	0.25	<0.5	8	23	102	2.86
CC04065		0.16	0.019	0.2	2.27	110	<10	240	2.5	2	0.43	<0.5	10	23	96	2.36
CC04066		0.16	0.018	0.3	2.15	190	<10	200	1.6	2	0.28	<0.5	7	23	91	2.84
CC04067		0.10	NSS	0.2	1.56	194	<10	90	0.6	3	0.12	<0.5	7	23	39	2.73
CC04068		0.14	0.018	0.3	1.68	694	<10	150	0.9	5	0.26	<0.5	13	27	125	3.51
CC04069		0.08	0.030	0.4	1.55	421	<10	110	0.6	4	0.10	<0.5	9	28	62	3.48
CC04070		0.16	0.009	<0.2	1.36	104	<10	110	0.7	2	0.14	<0.5	9	23	44	2.37
CC04071		0.12	0.046	0.3	1.91	313	<10	120	0.9	2	0.12	<0.5	12	30	45	3.17
CC04072		0.08	<0.001	<0.2	1.38	130	<10	110	0.6	<2	0.15	<0.5	6	23	27	2.41
CC04073		0.06	NSS	0.4	0.69	85	<10	330	0.6	2	0.72	0.5	6	10	20	1.19
CC04074		0.16	0.023	<0.2	2.18	898	<10	140	1.7	5	0.25	<0.5	12	32	90	3.23
CC04075		0.14	0.013	0.2	1.77	552	<10	120	0.7	2	0.32	<0.5	9	34	51	2.45
CC04076		0.10	0.077	0.2	2.23	846	<10	140	2.0	6	0.32	<0.5	11	29	115	3.28
CC04077		0.06	NSS	0.3	1.54	274	<10	90	0.7	3	0.15	<0.5	6	21	53	2.37
CC04078		0.08	0.064	<0.2	1.33	468	<10	110	0.9	3	0.12	<0.5	7	20	51	2.52
CC04079		0.14	0.013	<0.2	1.62	79	<10	100	0.5	2	0.12	<0.5	5	21	23	2.58
CC04080		0.18	0.016	<0.2	1.59	395	<10	130	0.7	2	0.26	<0.5	14	24	30	2.55

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
CC04041		10	<1	0.52	30	0.91	1275	1	<0.01	34	510	20	0.04	6	6
CC04042		10	<1	0.22	30	0.58	634	1	<0.01	33	710	16	0.05	5	4
CC04043		10	<1	0.12	30	0.46	754	3	0.01	30	2150	20	0.07	7	4
CC04044		10	<1	0.27	50	0.79	745	1	0.01	36	850	42	0.11	8	7
CC04045		10	<1	0.14	20	0.28	1245	12	0.01	66	1920	32	0.06	10	10
CC04046		10	<1	0.25	40	0.76	714	2	0.01	35	870	44	0.11	9	6
CC04047		10	<1	0.10	20	0.37	300	1	<0.01	19	650	13	0.05	3	2
CC04048		10	<1	0.09	20	0.41	620	2	<0.01	25	1060	16	0.06	3	2
CC04049		10	<1	0.14	20	0.49	1075	3	0.01	30	1220	22	0.06	6	3
CC04050		10	<1	0.04	10	0.26	217	1	<0.01	14	560	8	0.04	2	1
CC04051		10	<1	0.05	10	0.54	345	1	<0.01	28	380	10	0.02	2	4
CC04052		10	<1	0.05	10	0.44	264	2	<0.01	17	550	9	0.04	<2	2
CC04053		10	<1	0.04	10	0.29	251	2	<0.01	12	540	12	0.04	2	1
CC04054		10	<1	0.07	10	0.43	251	4	0.01	14	750	12	0.07	3	1
CC04055		10	<1	0.15	20	0.75	486	7	<0.01	22	1180	13	0.03	4	4
CC04056		<10	<1	0.05	10	0.28	302	2	<0.01	12	730	13	0.07	2	1
CC04057		10	<1	0.05	20	0.34	1255	2	<0.01	15	1130	21	0.09	2	1
CC04058		10	<1	0.04	10	0.35	250	3	<0.01	13	930	8	0.09	<2	1
CC04059		10	<1	0.07	10	0.37	1425	10	0.01	12	1980	10	0.22	2	<1
CC04060		<10	<1	0.05	10	0.40	233	2	<0.01	14	550	12	0.03	<2	1
CC04061		10	<1	0.06	10	0.33	300	1	<0.01	16	640	14	0.06	3	1
CC04062		10	<1	0.05	20	0.28	232	2	<0.01	12	1050	10	0.10	3	1
CC04063		10	<1	0.18	30	0.34	260	2	0.01	27	1110	23	0.08	5	2
CC04064		10	<1	0.06	20	0.39	362	2	0.01	17	1040	20	0.09	2	1
CC04065		10	<1	0.13	40	0.60	586	3	<0.01	13	840	40	0.02	5	3
CC04066		10	<1	0.05	20	0.50	581	4	<0.01	14	850	30	0.05	<2	1
CC04067		10	<1	0.06	20	0.28	509	2	<0.01	14	1220	23	0.10	4	1
CC04068		10	1	0.08	20	0.41	540	2	<0.01	22	1010	40	0.07	4	2
CC04069		10	<1	0.07	20	0.35	447	2	<0.01	19	980	23	0.09	5	1
CC04070		<10	1	0.05	20	0.41	339	1	<0.01	20	520	12	0.01	3	3
CC04071		10	<1	0.05	20	0.42	1965	7	<0.01	18	980	25	0.09	3	1
CC04072		10	1	0.05	10	0.37	361	3	<0.01	15	760	12	0.05	3	1
CC04073		<10	<1	0.05	20	0.13	283	2	0.01	9	1100	11	0.14	3	1
CC04074		10	<1	0.06	30	0.53	566	5	0.01	25	940	35	0.05	2	3
CC04075		10	<1	0.06	10	0.56	203	9	0.01	21	860	13	0.04	3	2
CC04076		10	<1	0.08	50	0.55	386	4	0.01	24	1120	29	0.07	2	3
CC04077		10	<1	0.06	20	0.26	213	4	0.01	13	890	18	0.06	3	2
CC04078		10	<1	0.04	20	0.27	354	3	<0.01	9	470	25	0.03	3	2
CC04079		10	<1	0.04	10	0.27	227	3	<0.01	11	550	14	0.05	<2	1
CC04080		<10	<1	0.06	30	0.43	416	1	0.01	20	950	14	0.02	2	3

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04041		0.09	<10	<10	48	<10	47
CC04042		0.09	<10	<10	55	<10	62
CC04043		0.04	<10	<10	47	<10	83
CC04044		0.08	<10	<10	69	<10	69
CC04045		0.02	<10	10	45	<10	89
CC04046		0.07	<10	<10	65	<10	66
CC04047		0.06	<10	<10	53	<10	46
CC04048		0.04	<10	<10	56	<10	67
CC04049		0.07	<10	<10	65	<10	111
CC04050		0.04	<10	<10	53	<10	46
CC04051		0.09	<10	<10	54	<10	53
CC04052		0.05	<10	<10	54	<10	59
CC04053		0.07	<10	<10	65	<10	40
CC04054		0.06	<10	10	62	<10	45
CC04055		0.09	<10	60	68	<10	65
CC04056		0.04	<10	<10	52	<10	47
CC04057		0.05	<10	<10	53	<10	57
CC04058		0.03	<10	<10	42	<10	48
CC04059		0.03	<10	<10	46	<10	38
CC04060		0.05	<10	<10	46	<10	51
CC04061		0.04	<10	<10	47	<10	57
CC04062		0.04	<10	<10	44	<10	38
CC04063		0.03	<10	<10	44	<10	49
CC04064		0.03	<10	<10	43	<10	59
CC04065		0.03	<10	10	38	<10	60
CC04066		0.03	<10	10	49	<10	70
CC04067		0.03	<10	<10	48	<10	52
CC04068		0.03	<10	<10	50	<10	73
CC04069		0.05	<10	<10	56	<10	64
CC04070		0.06	<10	<10	41	<10	55
CC04071		0.04	<10	10	53	<10	60
CC04072		0.04	<10	<10	43	<10	61
CC04073		0.03	<10	10	25	<10	38
CC04074		0.05	<10	60	53	<10	79
CC04075		0.06	<10	80	49	<10	61
CC04076		0.06	<10	40	60	<10	71
CC04077		0.06	<10	10	51	<10	41
CC04078		0.08	<10	20	75	<10	47
CC04079		0.05	<10	<10	51	<10	44
CC04080		0.06	<10	<10	47	<10	64

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04081		0.12	0.005	0.3	1.37	89	<10	120	0.6	<2	0.23	<0.5	9	24	45	2.45
CC04082		0.04	0.007	0.5	1.53	194	<10	110	0.5	2	0.22	<0.5	6	22	54	1.96
CC04083		0.18	0.012	0.4	1.69	211	<10	100	0.9	2	0.12	<0.5	8	26	46	2.80
CC04084		0.10	0.018	0.2	1.35	127	<10	100	0.6	2	0.14	<0.5	7	22	35	2.45
CC04085		0.12	0.013	0.3	1.63	99	<10	100	0.9	<2	0.14	<0.5	6	24	61	2.62
CC04086		0.10	0.004	<0.2	1.64	88	<10	80	0.6	<2	0.09	<0.5	6	23	35	2.66
CC04087		0.12	0.017	0.3	2.06	587	<10	170	1.5	3	0.26	<0.5	11	30	127	3.10
CC04088		0.08	0.020	0.3	2.34	386	<10	190	2.0	3	0.32	<0.5	11	29	79	3.20
CC04089		0.08	0.002	0.6	1.70	243	<10	80	0.6	<2	0.09	<0.5	4	24	61	2.56
CC04090		0.14	0.014	0.2	1.47	51	<10	140	0.6	<2	0.20	<0.5	8	24	38	2.38
CC04091		0.12	0.007	<0.2	1.53	37	<10	120	0.5	<2	0.21	<0.5	7	24	25	2.29
CC04092		0.10	NSS	<0.2	0.91	24	<10	60	<0.5	<2	0.09	<0.5	3	21	10	2.29
CC04093		0.14	0.018	<0.2	1.52	511	<10	130	0.8	<2	0.26	<0.5	11	30	134	2.83
CC04094		0.10	0.030	<0.2	1.65	80	<10	100	<0.5	2	0.14	<0.5	5	22	24	2.99
CC04095		0.16	0.031	<0.2	1.84	345	<10	110	0.8	2	0.17	<0.5	7	25	55	2.91
CC04096		0.08	0.015	<0.2	1.96	718	<10	130	1.0	3	0.23	<0.5	10	26	58	3.17
CC04097		0.12	0.023	0.2	1.85	274	<10	130	0.9	3	0.21	<0.5	22	26	114	4.28
CC04160		0.26	0.022	0.4	1.95	38	<10	170	3.4	3	0.64	<0.5	9	22	60	3.06
CC04161		0.38	0.007	<0.2	1.82	91	<10	110	3.5	<2	0.57	<0.5	9	22	49	3.17
CC04162		0.26	0.048	0.3	2.44	720	<10	120	4.1	22	0.70	<0.5	12	25	226	3.80
CC04163		0.30	0.048	0.5	2.08	933	<10	140	3.0	3	0.40	0.5	18	21	192	3.09
CC04164		0.34	0.033	0.5	0.96	623	<10	100	1.2	5	0.37	<0.5	8	19	65	2.51
CC04165		0.28	0.027	0.8	1.77	1450	<10	210	2.2	3	0.89	<0.5	20	27	109	5.64
CC04166		0.20	0.008	<0.2	2.58	172	<10	270	2.2	<2	0.64	<0.5	14	27	48	4.02
CC04167		0.34	0.028	1.1	2.74	898	<10	260	1.2	4	0.17	<0.5	24	44	116	5.58
CC04168		0.24	0.008	0.3	1.51	52	<10	80	<0.5	3	0.05	<0.5	8	18	93	8.68
CC04169		0.30	0.042	0.2	2.64	71	<10	200	1.4	2	0.54	<0.5	29	34	128	5.26
CC04170		0.30	0.019	0.5	2.24	128	<10	120	3.9	2	0.63	<0.5	11	27	82	3.67
CC04171		0.30	0.113	0.2	2.31	1085	<10	100	3.7	8	0.35	<0.5	33	26	74	3.38
CC04172		0.34	0.018	0.2	1.19	456	<10	100	1.8	4	0.30	<0.5	9	19	47	2.92
CC04173		0.30	0.073	0.8	1.71	1370	<10	150	1.5	12	0.49	0.5	20	27	135	3.16
CC04174		0.26	0.028	0.3	1.70	335	10	220	2.4	4	0.89	0.5	23	27	129	5.96
CC04175		0.34	0.008	0.2	2.76	104	<10	390	2.7	2	0.68	<0.5	28	17	51	3.48
CC04176		0.32	0.013	0.3	2.23	110	<10	260	0.7	4	0.22	<0.5	11	36	136	6.37
CC04177		0.20	0.012	0.3	2.68	57	<10	190	0.9	<2	0.27	<0.5	10	34	160	4.92
CC04178		0.14	0.010	0.3	1.83	122	<10	90	0.7	<2	0.16	<0.5	5	35	128	4.69
CC04179		0.26	0.064	2.5	1.51	1445	<10	110	3.6	3	1.14	0.7	38	14	154	6.17
CC04180		0.32	0.006	<0.2	1.46	32	<10	110	0.9	<2	0.23	<0.5	8	21	28	2.36
CC04181		0.28	0.009	<0.2	1.33	262	<10	110	1.2	2	0.32	<0.5	9	22	79	2.48
CC04182		0.20	<0.001	<0.2	1.85	91	<10	200	1.1	<2	0.19	<0.5	8	28	26	3.05

Comments: NSS is non-sufficient sample.



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Project: Antimony

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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
CC04081		<10	<1	0.06	20	0.43	355	1	<0.01	23	780	10	0.02	<2	3	21
CC04082		<10	<1	0.05	20	0.41	240	1	<0.01	16	840	14	0.04	<2	2	17
CC04083		10	1	0.05	20	0.44	410	2	<0.01	16	690	19	0.04	<2	1	19
CC04084		<10	<1	0.05	20	0.36	336	1	<0.01	19	690	13	0.05	4	1	19
CC04085		10	<1	0.05	20	0.41	291	2	<0.01	19	580	17	0.03	<2	2	20
CC04086		10	<1	0.04	10	0.32	341	2	<0.01	14	540	18	0.05	<2	1	17
CC04087		10	<1	0.07	30	0.53	443	5	0.01	22	940	26	0.05	4	3	37
CC04088		10	<1	0.06	40	0.54	797	4	0.01	21	1020	36	0.06	4	2	47
CC04089		10	<1	0.04	20	0.33	194	2	<0.01	14	1000	18	0.10	3	1	15
CC04090		<10	<1	0.05	20	0.42	318	1	<0.01	21	820	11	0.01	4	3	20
CC04091		<10	<1	0.05	20	0.40	279	1	0.01	19	760	10	0.03	<2	2	25
CC04092		<10	<1	0.03	10	0.17	142	1	<0.01	7	530	10	0.06	4	1	14
CC04093		<10	<1	0.06	30	0.44	373	5	<0.01	36	910	16	0.01	2	3	30
CC04094		10	<1	0.05	10	0.24	223	1	0.01	10	580	19	0.04	2	2	23
CC04095		10	<1	0.04	20	0.37	244	2	<0.01	16	580	19	0.04	4	2	26
CC04096		10	<1	0.08	20	0.49	457	5	0.01	21	960	18	0.07	4	2	43
CC04097		10	<1	0.23	20	0.53	741	5	0.01	30	950	21	0.12	10	3	23
CC04160		10	<1	0.06	60	0.61	747	3	0.01	15	1080	49	0.02	3	4	174
CC04161		10	<1	0.05	60	0.52	793	2	0.01	11	1080	47	0.02	4	5	137
CC04162		10	<1	0.05	70	0.72	925	3	0.01	12	1120	67	0.02	3	5	106
CC04163		10	1	0.07	60	0.51	674	2	0.01	15	1180	53	0.02	2	4	351
CC04164		<10	<1	0.12	50	0.38	506	1	0.01	13	1150	27	0.01	3	4	48
CC04165		10	<1	0.26	80	0.75	1045	2	0.01	15	2660	64	0.02	10	11	71
CC04166		10	<1	0.14	40	0.97	881	2	0.01	19	1360	45	0.06	5	4	247
CC04167		10	<1	0.42	20	1.20	931	4	0.02	35	2510	110	0.20	12	8	35
CC04168		10	1	0.13	20	0.35	246	3	<0.01	15	1440	76	0.12	6	3	37
CC04169		10	1	0.49	20	1.18	691	6	0.01	48	1400	28	0.07	5	7	190
CC04170		10	<1	0.06	70	0.63	959	3	0.01	12	1120	63	0.03	4	5	122
CC04171		10	<1	0.08	50	0.65	932	4	0.01	15	1020	57	0.02	3	5	88
CC04172		<10	<1	0.07	50	0.30	616	2	<0.01	12	890	30	<0.01	3	4	36
CC04173		10	<1	0.21	40	0.61	611	2	0.02	40	1390	32	0.03	4	4	104
CC04174		10	<1	0.28	70	0.63	1320	2	0.02	19	2890	40	0.01	4	12	62
CC04175		10	<1	0.14	40	0.76	1810	3	0.03	14	1350	89	0.03	5	4	1265
CC04176		10	1	0.53	20	1.24	339	7	0.01	18	1320	22	0.15	6	7	74
CC04177		10	<1	0.28	20	1.08	354	7	0.01	38	1060	19	0.09	4	5	90
CC04178		10	<1	0.12	10	0.59	283	6	<0.01	19	890	18	0.10	7	3	32
CC04179		<10	<1	0.18	120	0.52	1935	3	<0.01	20	3250	90	0.06	16	12	73
CC04180		<10	<1	0.05	20	0.39	330	1	<0.01	19	820	18	0.01	4	2	62
CC04181		<10	<1	0.06	30	0.41	398	1	<0.01	19	960	19	<0.01	3	3	60
CC04182		10	<1	0.08	20	0.37	511	6	0.01	17	840	42	0.07	3	1	316

Comments: NSS is non-sufficient sample.



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Account: MTT

CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04081		0.07	<10	<10	46	<10	63
CC04082		0.05	<10	<10	40	<10	54
CC04083		0.04	<10	<10	49	<10	63
CC04084		0.05	<10	<10	46	10	59
CC04085		0.05	<10	<10	45	<10	56
CC04086		0.05	<10	<10	51	<10	52
CC04087		0.05	<10	20	54	<10	78
CC04088		0.03	<10	20	54	<10	86
CC04089		0.03	<10	10	51	<10	44
CC04090		0.07	<10	<10	44	<10	62
CC04091		0.06	<10	<10	44	<10	59
CC04092		0.07	<10	<10	60	<10	30
CC04093		0.06	<10	40	83	<10	68
CC04094		0.09	<10	<10	78	<10	35
CC04095		0.06	<10	10	61	<10	48
CC04096		0.06	<10	10	62	<10	67
CC04097		0.05	<10	<10	62	<10	49
CC04160		0.02	<10	10	48	<10	85
CC04161		0.02	<10	30	48	<10	83
CC04162		0.01	<10	20	54	<10	97
CC04163		0.03	<10	30	43	<10	88
CC04164		0.07	<10	20	43	<10	60
CC04165		0.17	<10	10	114	<10	128
CC04166		0.09	<10	<10	82	<10	95
CC04167		0.18	<10	<10	138	<10	116
CC04168		0.02	<10	<10	29	<10	58
CC04169		0.14	<10	<10	94	<10	87
CC04170		0.02	<10	30	56	<10	101
CC04171		0.03	<10	20	54	<10	81
CC04172		0.04	<10	10	40	<10	66
CC04173		0.11	<10	20	76	10	89
CC04174		0.13	<10	10	116	<10	137
CC04175		0.10	<10	10	68	<10	76
CC04176		0.19	<10	<10	112	<10	66
CC04177		0.15	<10	<10	100	<10	97
CC04178		0.11	<10	<10	95	<10	46
CC04179		0.03	<10	10	89	<10	156
CC04180		0.06	<10	<10	41	<10	57
CC04181		0.06	<10	20	44	<10	61
CC04182		0.07	<10	10	64	<10	71

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04183		0.28	0.011	0.2	1.41	459	<10	110	2.4	4	0.47	<0.5	10	20	60	3.25
CC04184		0.32	0.083	0.6	1.50	2680	<10	240	2.9	55	0.57	<0.5	15	26	89	4.20
CC04185		0.28	0.022	1.1	2.32	848	<10	250	4.6	4	1.06	0.7	26	13	124	6.28
CC04186		0.28	0.028	1.2	1.61	520	<10	100	3.3	4	1.14	1.4	24	12	75	5.06
CC04187		0.28	0.042	0.7	1.50	1800	<10	90	5.3	12	0.97	<0.5	22	20	196	4.48
CC04188		0.22	0.008	0.4	1.70	196	<10	110	3.0	3	0.54	<0.5	14	23	46	3.91
CC04189		0.26	0.013	0.3	2.14	541	<10	90	3.7	3	0.48	<0.5	13	23	52	3.55
CC04190		0.28	0.102	0.9	1.83	870	10	80	3.8	10	0.57	<0.5	13	26	287	3.69
CC04191		0.28	0.038	0.3	1.43	987	<10	150	1.9	2	0.52	<0.5	15	19	137	2.61
CC04192		0.16	0.050	0.4	1.94	926	<10	110	3.9	5	0.62	<0.5	14	25	80	3.78
CC04193		0.34	0.055	0.4	2.00	702	<10	120	3.5	6	0.42	<0.5	14	23	209	3.46
CC04194		0.18	0.108	<0.2	1.77	112	<10	100	0.6	2	0.10	<0.5	8	26	24	2.95
CC04195		0.28	0.013	0.2	1.68	190	<10	120	1.2	4	0.17	<0.5	10	24	65	2.64
CC04196		0.28	0.008	0.2	1.47	86	<10	120	0.6	2	0.18	<0.5	9	24	52	2.44
CC04197		0.38	0.048	0.3	1.58	704	<10	100	0.9	6	0.31	<0.5	11	28	167	2.97
CC04198		0.28	0.037	0.4	1.58	1015	<10	180	1.4	9	0.34	<0.5	12	28	192	3.07
CC04199		0.28	0.044	<0.2	2.02	1145	<10	130	2.0	5	0.39	<0.5	12	28	80	3.27
CC04200		0.30	0.040	0.5	2.06	1215	<10	140	3.3	7	0.38	<0.5	13	25	128	3.69
CC04201		0.26	0.023	0.3	2.21	379	<10	80	3.9	3	0.72	<0.5	11	24	116	3.38
CC04202		0.24	0.044	0.4	2.39	477	10	110	4.9	4	0.73	<0.5	18	29	222	4.15
CC04203		0.28	0.015	0.9	2.23	1090	<10	130	7.0	23	1.03	<0.5	14	16	118	2.49
CC04204		0.30	0.006	0.3	2.17	375	<10	190	4.3	3	0.67	<0.5	12	26	47	3.92
CC04205		0.26	0.006	0.7	1.38	204	<10	60	6.4	<2	0.76	<0.5	17	26	34	5.19
CC04206		0.34	1.085	5.6	1.57	>10000	<10	40	4.8	154	0.90	13.6	46	9	116	9.67
CC04207		0.28	0.067	1.0	2.50	1325	<10	70	4.9	8	0.87	0.7	22	25	147	4.79
CC04208		0.22	0.125	0.4	0.83	1150	<10	60	2.7	10	0.49	<0.5	13	17	26	4.24
CC04209		0.28	0.248	1.2	2.09	2430	10	140	5.2	31	0.67	<0.5	27	30	332	4.56
CC04210		0.30	0.060	0.2	2.12	351	<10	120	3.1	4	0.56	<0.5	10	22	128	2.77
CC04211		0.32	0.036	0.3	2.09	538	<10	110	3.7	5	0.55	<0.5	13	28	146	3.56
CC04212		0.30	0.038	0.2	1.39	231	<10	130	2.6	3	0.55	<0.5	10	23	163	2.70
CC04301		0.24	0.012	<0.2	2.44	39	<10	230	2.7	2	0.52	<0.5	24	39	67	5.49
CC04302		0.16	0.013	0.4	1.45	467	<10	80	0.7	2	0.05	<0.5	12	21	94	3.30
CC04303		0.14	0.014	0.8	2.05	112	<10	140	1.2	2	0.06	<0.5	11	24	92	4.41
CC04304		0.28	0.005	0.2	1.98	158	<10	160	1.7	2	0.22	<0.5	21	27	174	4.31
CC04305		0.22	0.077	0.4	2.87	150	<10	270	3.3	3	0.73	<0.5	8	23	98	2.57
CC04306		0.24	0.015	0.4	1.75	201	<10	160	1.7	4	0.34	<0.5	10	25	49	2.83
CC04307		0.14	0.078	0.2	1.62	208	<10	140	1.4	2	0.29	<0.5	10	25	57	2.62
CC04308		0.18	0.021	<0.2	1.79	403	<10	100	0.8	6	0.15	<0.5	10	25	137	2.71
CC04309		0.20	0.052	<0.2	1.75	417	<10	100	0.9	3	0.15	<0.5	10	28	128	3.00
CC04310		0.24	0.016	<0.2	1.28	93	<10	120	0.9	2	0.32	<0.5	10	24	85	2.57

Comments: NSS is non-sufficient sample.



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
CC04183		10	<1	0.09	60	0.37	752	2	<0.01	12	1170	36	<0.01	4	5	46
CC04184		10	<1	0.12	80	0.51	866	1	0.01	20	1410	35	<0.01	<2	7	56
CC04185		10	<1	0.17	100	0.92	2000	3	0.01	9	1940	100	0.02	8	12	460
CC04186		10	<1	0.21	90	0.87	1705	1	0.02	5	2770	110	0.02	3	10	86
CC04187		10	<1	0.11	110	0.40	1560	3	<0.01	11	1820	44	0.02	4	7	72
CC04188		10	1	0.06	100	0.35	883	3	<0.01	13	1240	48	0.01	2	6	63
CC04189		10	1	0.06	70	0.45	849	1	0.01	14	1410	44	0.03	5	5	164
CC04190		10	1	0.14	70	0.59	777	1	0.01	13	1230	63	0.01	3	6	108
CC04191		10	<1	0.06	50	0.50	572	1	0.01	13	1200	41	0.01	3	4	472
CC04192		10	<1	0.06	80	0.59	954	5	0.01	17	1280	58	0.04	3	5	108
CC04193		10	<1	0.13	80	0.69	709	2	<0.01	12	1020	46	0.01	6	6	154
CC04194		10	1	0.04	20	0.38	380	2	<0.01	20	510	20	0.03	<2	2	18
CC04195		<10	<1	0.05	20	0.49	403	2	<0.01	24	600	19	0.01	3	3	34
CC04196		<10	<1	0.04	20	0.43	376	1	<0.01	21	630	13	0.01	2	2	21
CC04197		10	<1	0.07	40	0.50	490	3	0.01	28	1140	22	0.02	4	3	50
CC04198		10	1	0.08	30	0.54	661	3	0.01	24	1090	22	0.01	3	5	122
CC04199		10	<1	0.05	50	0.58	444	6	0.01	21	1010	34	0.02	4	4	79
CC04200		10	<1	0.04	50	0.57	783	1	<0.01	16	960	62	0.03	3	4	113
CC04201		10	<1	0.08	70	0.73	915	1	<0.01	12	1080	43	0.01	2	5	85
CC04202		10	<1	0.09	60	0.67	1125	1	<0.01	18	1300	48	<0.01	3	8	126
CC04203		10	<1	0.09	60	0.45	906	3	0.02	11	850	91	<0.01	4	3	1515
CC04204		10	<1	0.11	90	0.61	1075	3	0.01	11	1260	52	0.01	2	6	238
CC04205		10	1	0.12	110	0.37	1435	6	<0.01	11	1480	50	<0.01	3	12	38
CC04206		<10	<1	0.11	80	0.37	4560	8	0.01	18	530	747	0.08	47	6	95
CC04207		10	<1	0.13	110	0.82	1685	2	<0.01	12	1380	88	0.01	5	8	120
CC04208		<10	<1	0.06	80	0.23	1140	4	0.01	9	990	67	0.02	5	8	51
CC04209		10	1	0.17	100	1.04	1155	3	0.02	16	1150	102	0.02	3	7	712
CC04210		10	1	0.09	50	0.55	703	3	0.02	11	940	67	0.05	<2	2	864
CC04211		10	1	0.08	50	0.62	733	2	0.02	18	1040	53	0.02	3	5	428
CC04212		10	1	0.13	50	0.57	609	1	0.02	14	1220	42	0.01	3	4	357
CC04301		10	<1	0.42	40	0.60	1140	2	0.02	37	1170	17	0.03	3	15	42
CC04302		<10	1	0.07	20	0.24	267	5	0.01	20	620	38	0.06	<2	1	19
CC04303		10	1	0.08	20	0.34	568	4	0.01	24	1020	28	0.06	6	2	16
CC04304		10	1	0.17	30	0.53	580	4	0.01	32	890	28	0.03	5	4	23
CC04305		10	<1	0.05	40	0.73	548	4	0.01	14	840	47	0.03	8	3	140
CC04306		10	1	0.06	40	0.50	529	2	0.01	17	810	32	0.03	4	4	44
CC04307		<10	2	0.06	30	0.46	531	2	0.02	18	890	30	0.04	7	2	88
CC04308		<10	2	0.05	20	0.42	320	3	0.01	22	590	21	0.03	3	2	45
CC04309		10	1	0.06	20	0.48	411	5	0.01	22	720	20	0.04	4	3	34
CC04310		<10	<1	0.07	30	0.45	403	2	0.02	23	990	15	0.02	<2	3	65

Comments: NSS is non-sufficient sample.



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Project: Antimony

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Account: MTT

CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI	TI	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04183		0.03	<10	20	43	<10	77
CC04184		0.05	<10	20	57	<10	84
CC04185		0.05	<10	30	106	<10	145
CC04186		0.07	<10	10	106	<10	172
CC04187		0.01	<10	30	47	<10	110
CC04188		0.01	<10	20	50	<10	92
CC04189		0.01	<10	30	48	<10	90
CC04190		0.03	<10	20	54	<10	86
CC04191		0.03	<10	10	39	<10	72
CC04192		0.02	<10	40	57	<10	86
CC04193		0.04	<10	30	50	10	76
CC04194		0.06	<10	<10	58	<10	70
CC04195		0.06	<10	10	45	<10	64
CC04196		0.06	<10	<10	47	<10	62
CC04197		0.08	<10	20	55	<10	78
CC04198		0.07	<10	10	54	<10	77
CC04199		0.04	<10	50	53	<10	72
CC04200		0.02	<10	30	52	10	90
CC04201		0.01	<10	20	47	<10	79
CC04202		0.02	<10	40	59	<10	100
CC04203		0.01	<10	10	31	<10	71
CC04204		0.02	<10	40	55	<10	93
CC04205		0.01	<10	50	63	<10	125
CC04206		<0.01	<10	50	32	<10	1165
CC04207		0.01	<10	40	61	<10	141
CC04208		0.01	<10	20	42	<10	89
CC04209		0.05	<10	60	71	20	107
CC04210		0.03	<10	30	44	10	72
CC04211		0.03	<10	10	57	10	81
CC04212		0.05	<10	20	44	<10	66
CC04301		0.10	<10	<10	89	<10	62
CC04302		0.02	<10	<10	43	<10	60
CC04303		0.04	<10	<10	73	<10	67
CC04304		0.04	<10	<10	39	<10	73
CC04305		0.02	<10	10	41	<10	74
CC04306		0.04	<10	10	47	<10	69
CC04307		0.05	<10	10	46	10	73
CC04308		0.06	<10	<10	50	20	61
CC04309		0.06	<10	20	53	<10	65
CC04310		0.07	<10	<10	46	<10	61

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 S ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CC04311		0.16	0.016	0.4	1.60	484	<10	160	0.9	3	0.41	<0.5	10	24	81	2.61
CC04312		0.10	<0.001	<0.2	1.41	29	<10	80	<0.5	<2	0.08	<0.5	6	23	17	2.32
CC04313		0.24	0.014	<0.2	1.53	260	<10	140	0.8	2	0.44	<0.5	10	24	76	2.44
CC04314		0.20	0.027	0.3	1.40	925	<10	150	1.0	4	0.47	<0.5	10	23	87	2.51
CC04315		0.24	0.035	0.4	2.00	344	<10	110	2.8	3	1.16	0.5	15	15	81	3.66
CC04316		0.16	0.022	0.3	1.74	326	<10	170	1.7	<2	0.46	<0.5	14	28	48	3.15
CC04317		0.22	0.028	<0.2	1.79	381	<10	150	0.8	2	0.24	<0.5	15	22	54	2.67
CC04318		0.16	0.048	0.3	1.84	987	<10	110	2.3	2	0.53	<0.5	16	20	54	4.06
CC04319		0.18	0.032	<0.2	2.31	718	10	170	3.2	3	1.02	<0.5	20	38	73	4.82
CC04320		0.16	0.016	0.2	2.77	763	<10	180	3.6	4	0.74	<0.5	22	18	105	6.31
CC04321		0.16	0.001	<0.2	1.75	41	<10	90	0.5	<2	0.12	<0.5	8	27	17	3.07
CC04322		0.10	0.084	0.4	1.99	894	<10	160	1.5	4	0.45	<0.5	17	18	57	3.08
CC04323		0.12	0.127	0.4	2.13	1740	<10	160	1.6	17	0.75	<0.5	15	19	221	3.11
CC04324		0.20	1.195	2.0	3.04	1490	30	60	3.7	12	1.96	<0.5	23	7	768	2.81
CC04325		0.26	0.584	0.9	2.12	1930	50	190	1.8	9	1.60	<0.5	24	14	437	3.81
CC04326		0.20	0.047	0.5	2.68	1010	<10	300	1.8	3	0.98	<0.5	24	38	302	4.08
CC04327		0.16	0.050	1.3	2.13	735	<10	210	1.2	6	0.64	0.6	12	36	292	4.19
CC04328		0.20	0.037	0.4	1.94	279	<10	130	1.2	2	0.08	<0.5	27	23	175	4.20
CC04329		0.20	0.014	0.4	2.41	203	<10	160	1.2	2	0.41	<0.5	17	36	154	5.61
CC04330		0.20	0.106	0.8	2.53	834	<10	130	1.3	6	0.44	<0.5	31	32	305	7.48
CC04332		0.24	0.032	0.5	2.22	518	<10	220	0.8	12	0.15	<0.5	17	38	222	9.64
CC04333		0.22	0.011	<0.2	1.74	82	<10	130	0.6	2	0.26	<0.5	13	27	34	2.52
CC04334		0.14	<0.001	<0.2	1.75	54	<10	100	0.5	<2	0.20	<0.5	7	25	23	2.66
CC04335		0.16	0.006	<0.2	1.59	69	<10	100	0.6	2	0.18	<0.5	9	23	25	2.54
CC04336		0.12	0.015	0.3	2.76	1050	<10	150	2.0	8	0.43	<0.5	8	29	124	3.54
CC04337		0.18	0.007	<0.2	1.78	298	<10	120	0.9	2	0.18	<0.5	9	27	38	2.79
CC04338		0.14	0.009	<0.2	2.00	712	<10	130	1.7	4	0.30	<0.5	10	29	98	3.06
CC04339		0.18	0.039	<0.2	1.43	279	<10	110	0.6	2	0.27	<0.5	12	21	52	2.51
CC04340		0.22	0.126	<0.2	1.82	258	<10	210	1.0	2	0.47	<0.5	16	22	109	3.01
CC04341		0.16	0.014	0.2	2.20	530	<10	110	0.8	<2	0.16	<0.5	12	38	76	3.43
CC04342		0.24	0.025	0.7	2.87	635	<10	170	1.7	6	0.18	<0.5	12	32	266	10.50
CC04343		0.18	NSS	0.5	2.11	173	<10	100	1.3	<2	0.19	<0.5	10	25	96	4.30
CC04344		0.20	0.016	<0.2	2.74	104	<10	120	1.9	4	0.36	<0.5	19	36	142	6.23
CC04345		0.12	NSS	0.5	1.69	145	<10	180	1.2	2	0.14	<0.5	11	28	119	3.65
CC04346		0.24	0.034	1.1	1.81	668	<10	180	1.6	14	0.17	<0.5	19	22	164	7.27
CC04347		0.16	0.006	<0.2	2.49	174	<10	170	1.2	3	0.12	<0.5	9	33	82	3.98
CC04348		0.20	0.026	0.6	1.50	288	<10	140	0.6	3	0.14	<0.5	10	28	66	4.16
CC04349		0.12	0.098	0.8	3.27	1410	<10	220	2.4	9	0.61	<0.5	36	42	479	5.46
CC04350		0.16	0.019	<0.2	1.77	173	<10	90	0.5	2	0.13	<0.5	6	23	35	2.87
CC04351		0.16	0.018	<0.2	2.07	182	<10	110	0.7	2	0.17	<0.5	9	25	37	2.84

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
CC04311		<10	<1	0.09	30	0.47	452	2	0.02	24	1080	19	0.02	4	3
CC04312		<10	<1	0.03	10	0.31	275	2	0.01	17	500	9	0.05	3	1
CC04313		<10	<1	0.07	20	0.43	493	3	0.02	24	1000	23	0.03	2	3
CC04314		<10	<1	0.07	30	0.43	432	2	0.02	22	1080	22	0.02	2	3
CC04315		10	2	0.23	80	0.66	890	1	0.03	11	2760	96	0.02	3	8
CC04316		10	1	0.08	30	0.61	533	2	0.02	25	1300	28	0.02	4	6
CC04317		<10	<1	0.07	20	0.43	457	1	0.02	23	780	18	0.03	4	2
CC04318		10	1	0.07	50	0.48	608	5	0.02	14	1740	26	0.05	5	4
CC04319		10	1	0.17	70	0.80	1005	4	0.03	18	2810	27	0.03	3	9
CC04320		10	1	0.12	70	0.56	1270	11	0.02	12	1420	38	0.06	4	7
CC04321		10	2	0.04	10	0.40	336	2	0.01	19	410	15	0.03	2	3
CC04322		10	2	0.15	40	0.50	574	10	0.03	13	1680	38	0.12	3	1
CC04323		10	1	0.13	40	0.49	371	5	0.04	14	1440	54	0.08	5	2
CC04324		10	<1	0.19	80	0.50	341	7	0.07	5	2430	36	0.02	4	3
CC04325		10	<1	0.54	100	0.70	397	6	0.06	8	3740	27	0.04	6	3
CC04326		10	1	0.45	30	1.18	613	7	0.02	51	2490	18	0.08	12	7
CC04327		10	1	0.33	20	0.89	522	7	0.02	29	2180	136	0.21	9	5
CC04328		10	<1	0.16	30	0.35	652	3	0.01	39	960	23	0.10	15	4
CC04329		10	<1	0.50	20	1.08	634	10	0.02	35	1660	37	0.25	9	8
CC04330		10	1	0.33	20	0.74	875	8	0.02	40	1440	45	0.16	16	7
CC04332		10	1	0.41	10	0.84	765	12	0.02	30	1920	47	0.28	19	9
CC04333		<10	<1	0.06	20	0.44	1180	2	0.02	34	690	15	0.03	<2	3
CC04334		<10	<1	0.04	10	0.43	209	3	0.01	20	680	17	0.03	<2	2
CC04335		<10	1	0.05	20	0.38	486	2	0.01	20	750	15	0.03	<2	2
CC04336		10	<1	0.07	30	0.57	333	6	0.03	22	1080	49	0.08	8	3
CC04337		10	1	0.05	20	0.47	318	2	0.01	22	740	21	0.03	2	2
CC04338		10	1	0.06	30	0.55	481	5	0.02	23	890	35	0.04	4	4
CC04339		<10	1	0.07	20	0.41	366	2	0.02	19	870	15	0.03	4	2
CC04340		<10	<1	0.17	30	0.54	443	2	0.03	22	1400	19	0.02	2	4
CC04341		10	<1	0.08	10	0.71	336	5	0.02	23	890	11	0.06	3	3
CC04342		10	2	0.35	20	0.53	396	25	0.08	33	3320	64	0.66	26	5
CC04343		10	2	0.13	20	0.43	211	8	0.05	29	1200	32	0.24	11	2
CC04344		10	2	0.27	20	0.56	393	13	0.07	45	2310	35	0.40	15	5
CC04345		10	1	0.16	20	0.38	211	8	0.03	22	1080	23	0.24	7	1
CC04346		10	1	0.09	30	0.31	451	18	0.04	34	1060	87	0.18	52	4
CC04347		10	<1	0.11	20	0.52	306	6	0.02	25	1130	28	0.14	7	3
CC04348		<10	1	0.10	20	0.38	306	6	0.01	25	1500	27	0.10	13	3
CC04349		10	1	0.23	30	1.13	1140	10	0.03	60	1650	57	0.10	9	8
CC04350		10	1	0.05	10	0.33	206	2	0.01	14	570	19	0.05	2	2
CC04351		10	<1	0.06	20	0.40	318	2	0.01	18	740	17	0.04	4	2

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04311		0.08	<10	30	46	<10	71
CC04312		0.05	<10	<10	45	<10	53
CC04313		0.07	<10	10	45	<10	76
CC04314		0.07	<10	30	45	<10	64
CC04315		0.09	<10	30	73	<10	90
CC04316		0.08	<10	10	60	<10	82
CC04317		0.07	<10	<10	52	<10	62
CC04318		0.05	<10	10	80	<10	85
CC04319		0.12	<10	20	107	<10	90
CC04320		0.08	<10	40	113	<10	113
CC04321		0.07	<10	<10	56	<10	69
CC04322		0.10	<10	50	70	<10	66
CC04323		0.07	<10	20	63	<10	71
CC04324		0.04	<10	70	70	<10	50
CC04325		0.21	<10	40	109	<10	65
CC04326		0.14	<10	10	144	<10	68
CC04327		0.10	<10	10	124	<10	156
CC04328		0.02	<10	<10	40	<10	43
CC04329		0.12	<10	<10	121	<10	74
CC04330		0.08	<10	<10	86	20	57
CC04332		0.10	<10	<10	119	10	61
CC04333		0.07	<10	<10	48	<10	79
CC04334		0.07	<10	<10	49	<10	68
CC04335		0.06	<10	<10	45	<10	62
CC04336		0.04	<10	40	56	<10	74
CC04337		0.05	<10	10	51	<10	65
CC04338		0.05	<10	40	52	<10	83
CC04339		0.07	<10	<10	52	<10	59
CC04340		0.12	<10	<10	70	<10	67
CC04341		0.09	<10	<10	84	<10	57
CC04342		0.07	<10	<10	125	<10	73
CC04343		0.05	<10	<10	72	<10	78
CC04344		0.10	<10	<10	135	<10	75
CC04345		0.04	<10	<10	92	<10	69
CC04346		0.12	<10	<10	91	<10	43
CC04347		0.08	<10	<10	84	<10	41
CC04348		0.06	<10	<10	69	<10	63
CC04349		0.10	<10	10	121	<10	142
CC04350		0.07	<10	<10	59	<10	48
CC04351		0.06	<10	<10	59	<10	58

Comments: NSS is non-sufficient sample.



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Project: Antimony



Page: 7 - A

Total Pages: 7 (A - C)

Finalized Date: 2-AUG-2004

Account: MTT

CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg 0.02	ppm 0.001	ppm 0.2	% 0.01	ppm 2	ppm 10	ppm 10	ppm 0.5	ppm 2	% 0.01	ppm 0.5	ppm 1	ppm 1	ppm 1	% 0.01
CC04352		0.20	0.092	<0.2	1.80	237	<10	130	0.7	3	0.30	<0.5	7	20	34	2.89
CC04353		0.26	0.005	<0.2	1.79	74	<10	110	0.6	<2	0.20	<0.5	8	27	26	2.56
CC04354		0.18	0.004	<0.2	1.70	217	<10	100	0.6	2	0.25	<0.5	7	26	24	2.36
CC04355		0.22	0.013	0.2	2.27	725	<10	140	1.6	5	0.28	<0.5	9	32	106	3.13
CC04356		0.24	0.006	<0.2	1.55	71	<10	120	0.9	2	0.29	<0.5	9	23	34	2.56
CC04357		0.16	0.001	<0.2	1.87	40	<10	100	0.5	2	0.12	<0.5	9	29	21	3.04
CC04358		0.22	0.044	0.2	2.13	629	<10	150	2.3	7	0.40	<0.5	13	29	223	3.59
CC04359		0.30	0.005	<0.2	2.03	110	<10	150	2.6	3	0.44	<0.5	13	29	65	3.59
CC04360		0.16	<0.001	<0.2	1.82	518	<10	90	1.2	4	0.37	<0.5	7	23	58	2.36
CC04361		0.28	0.003	<0.2	1.67	264	<10	80	1.8	2	0.16	<0.5	10	27	43	3.11
CC04362		0.26	0.034	0.5	2.26	531	<10	70	4.8	4	0.86	<0.5	14	23	89	3.44

Comments: NSS is non-sufficient sample.



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LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Antimony

Page: 7 - B
Total Pages: 7 (A - C)
Finalized Date: 2-AUG-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
CC04352		10	2	0.10	20	0.31	254	2	0.02	11	1100	19	0.05	2	1
CC04353		<10	<1	0.06	20	0.46	260	1	0.01	18	780	11	0.02	3	3
CC04354		<10	1	0.05	20	0.44	213	1	0.02	18	790	15	0.02	<2	3
CC04355		10	1	0.06	40	0.59	354	6	0.02	24	1010	30	0.05	4	4
CC04356		<10	<1	0.06	20	0.43	437	2	0.02	22	770	18	0.02	<2	3
CC04357		10	<1	0.04	10	0.42	398	2	0.01	19	440	14	0.04	<2	2
CC04358		10	<1	0.11	50	0.60	629	4	0.02	23	1060	36	0.04	4	5
CC04359		10	<1	0.10	60	0.63	743	2	0.03	21	1280	37	0.04	<2	5
CC04360		10	1	0.07	30	0.43	328	2	0.02	16	830	20	0.06	2	2
CC04361		10	1	0.06	30	0.63	498	2	0.01	17	630	31	0.04	<2	3
CC04362		10	<1	0.14	70	0.90	965	1	0.01	9	1050	59	0.02	<2	7

Comments: NSS is non-sufficient sample.



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Project: Antimony

Page: 7 - C
Total Pages: 7 (A - C)
Finalized Date: 2-AUG-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04047151

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC04352		0.09	<10	<10	69	<10	49
CC04353		0.07	<10	<10	49	<10	62
CC04354		0.06	<10	<10	46	<10	56
CC04355		0.06	<10	60	55	<10	78
CC04356		0.06	<10	<10	44	10	65
CC04357		0.06	<10	<10	55	<10	68
CC04358		0.05	<10	30	55	<10	86
CC04359		0.04	<10	10	61	<10	78
CC04360		0.06	<10	10	42	10	58
CC04361		0.05	<10	<10	58	<10	66
CC04362		0.01	<10	<10	48	<10	91

Comments: NSS is non-sufficient sample.



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Page: 1
Finalized Date: 4-AUG-2004
Account: MTT

CERTIFICATE VA04047150

Project: Antimony

P.O. No.:

This report is for 23 Rock samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2004.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
Pb-AA46	Ore grade Pb - aqua regia/AA	AAS
Au-AA23	Au 30g FA-AA finish	AAS

To: STRATEGIC METALS LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



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Project: Antimony

Page: 2 - A
Total Pages: 2 (A - C)
Finalized Date: 4-AUG-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04047150

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
M012348		0.22	0.383	>100	0.05	>10000	<10	10	<0.5	526	0.12	21.7	19	24	>10000	22.7
M012349		0.98	<0.005	0.5	0.40	59	40	50	0.7	<2	0.71	<0.5	3	6	40	0.66
M012350		0.38	0.016	11.2	2.57	289	<10	210	0.7	15	0.82	0.5	8	102	895	3.38
M012351		0.64	0.027	0.8	0.48	405	<10	100	<0.5	2	0.36	<0.5	1	23	69	3.87
M012352		0.90	0.005	1.5	1.82	32	<10	50	1.8	3	0.30	<0.5	5	53	676	14.10
M012353		0.50	0.021	0.2	3.70	534	10	80	1.3	<2	1.45	<0.5	38	103	292	5.98
M012354		0.88	0.066	4.6	0.46	700	100	20	0.7	<2	0.36	0.5	4	36	3030	5.24
M012355		1.48	0.114	74.0	0.30	244	30	30	<0.5	5	0.16	3.4	25	<1	>10000	4.98
M012356		0.52	0.009	0.5	1.84	122	10	60	1.1	<2	0.94	<0.5	9	16	190	3.63
M012357		0.82	5.69	12.2	0.05	>10000	20	10	<0.5	424	0.05	<0.5	281	4	741	8.45
M012358		0.38	0.010	0.4	3.48	135	<10	120	1.1	<2	1.72	<0.5	11	77	114	2.64
M012359		0.46	0.020	0.2	0.80	255	<10	70	1.2	3	0.35	<0.5	7	18	31	1.84
M012360		0.52	<0.005	0.3	0.39	2180	<10	40	1.9	2	3.52	<0.5	5	23	29	1.60
M012361		0.56	0.005	<0.2	0.66	176	10	70	1.0	<2	0.52	<0.5	5	15	30	1.54
M012362		0.26	<0.005	0.4	0.87	210	10	80	1.1	<2	0.68	<0.5	5	34	25	1.48
M012363		0.50	<0.005	<0.2	0.60	148	<10	40	0.8	<2	1.82	<0.5	7	10	23	1.83
M012364		0.50	<0.005	0.4	0.34	122	<10	30	0.7	<2	6.35	<0.5	4	22	25	3.77
M012365		0.86	0.023	0.3	0.19	177	60	20	<0.5	<2	1.26	<0.5	10	6	81	1.94
M012366		0.62	<0.005	<0.2	0.25	22	<10	40	<0.5	<2	0.07	<0.5	4	48	37	0.27
M012367		0.46	<0.005	0.2	0.30	18	<10	130	<0.5	<2	0.01	<0.5	1	6	28	0.91
M012368		0.52	<0.005	<0.2	0.81	640	<10	30	1.1	2	7.55	<0.5	22	61	26	4.23
M012369		0.44	<0.005	<0.2	0.18	21	10	20	<0.5	<2	0.01	<0.5	1	8	16	0.55
M012370		0.78	0.179	2.2	0.14	4650	40	<10	<0.5	3	0.14	66.2	58	27	1030	5.63



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Project: Antimony

Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 4-AUG-2004
Account: MTT

CERTIFICATE OF ANALYSIS VA04047150

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Cu-AA46	Pb-AA46
		Ti	Ti	U	V	W	Zn	Ag	Cu	Pb
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	ppm 1	% 0.01	% 0.01
M012348		<0.01	10	10	4	10	897	425	3.33	4.13
M012349		0.11	<10	20	22	<10	27			
M012350		0.13	<10	10	355	<10	55			
M012351		0.03	<10	<10	134	<10	6			
M012352		0.10	10	<10	78	<10	52			
M012353		0.58	<10	<10	316	<10	79			
M012354		<0.01	<10	20	18	<10	95			
M012355		<0.01	<10	120	25	10	652		6.71	
M012356		0.07	<10	<10	14	<10	67			
M012357		<0.01	10	<10	1	<10	20			
M012358		0.12	10	10	180	<10	29			
M012359		0.06	<10	10	32	<10	39			
M012360		<0.01	<10	20	22	<10	30			
M012361		0.09	<10	10	26	<10	31			
M012362		0.09	<10	10	24	<10	29			
M012363		<0.01	<10	20	25	<10	58			
M012364		<0.01	<10	10	28	<10	32			
M012365		<0.01	<10	10	3	10	9			
M012366		<0.01	<10	<10	2	<10	6			
M012367		<0.01	<10	<10	2	<10	4			
M012368		<0.01	<10	10	79	<10	53			
M012369		<0.01	<10	<10	2	<10	3			
M012370		<0.01	<10	10	5	<10	1100			

APPENDIX III
GEOLOGICAL AND GEOTECHNICAL LOGS

DRILL HOLE LOG
JAN CLAIMS

Hole: A-04-01

Zone: North facing slope of Mount Walker

Page 1 of 13

Northing: 7131769

Easting: 634589

Elevation:

Depth: 0.0 25285

Drilling Dates: AUG

Logged By: MP. PHILLIPS

Length:

Dip: -50 -48

Core Diameter: NG

Casing Depth: 3.05

Casing: 3.05 m out

Azimuth: 182° -

Visual Log		From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Visual	Struc.	(m)	(m)	(m)					(m)	(m)	(m)		(m)	%
		0.0	3.66	3.66	SYEN	2 2	SY-12 QZ VT	Py CP AS PR KF QZ C EP CA CA	0.0	3.66	3.66	839530	1067	18
		0.0 - 3.66 - starter core barrel; Syen-porphyrific feldspar phenocrysts (to 15mm) in a medium grained feldspar and hornblende matrix; occ. fracture with very weak limonite; pr-assoc. ap; cp. wk. Aedi												
		3.66	6.40	2.74	SYEN	7 7		Py CP AS PR KF QZ C EP CA CA	3.66	6.40	2.74	302	253	92
		Calcite vt - fracture filling - 2mm; quartz vt - 0.5-1mm average, sheeted & average. 50% feldspar med green color with white rims to wholly white colored, rare; kfs on A; staining shows white rimmed feldspar to wholly white feldspar is secondary. KF. pyrophen. dec. rare silic. ss; dec. common on hb												
		6.40	9.60	3.20	SYEN	3 8		Py CP AS PR KF QZ C EP CA CA	6.40	9.60	3.20	303	307	96
		Qz veins - 0.5 to 1mm; fair pr-assoc. ap on A; rare fr-lit. ss;												
		9.60	12.34	2.74	SYEN	1 3		Py CP AS PR KF QZ C EP CA CA	9.60	12.34	2.74	304	272	99
		10.65-11.05m - qz vt - band - 10-15% veins up to 5mm, barren; 11.45-12.30 - patches fine-med grained syenite; increased disseminated sx replacing hornblende & increased chlorite; qz vt - sheeted, 60%; pr-z cp, icr py; no. ror sx for qz vt;												
		12.34	14.63	2.29	SYEN	1 4		Py CP AS PR KF QZ C EP CA CA	12.34	14.63	2.29	305	229	100
		qz vt - 66-70% occ. over 15cm interval up to 5%, < 3mm in width; increased pyrophen. chlorite associated with qz vt; fr-lit. ss pyrophen. cp; kf E - P. kf												
		14.63	17.68	3.05	SYEN	3 2		Py CP AS PR KF QZ C EP CA CA	14.63	17.68	3.05	306	301	99
		Sheeted quartz 2mm. up to 5% in 25cm band, 60-70%; patches < 15% fine grained syenite; A with E kf; pyrophen. cp?												
		17.68	20.73	3.05	SYEN	2 4		Py CP AS PR KF QZ C EP CA CA	17.68	20.73	3.05	307	292	96
		qz veinlet < 2mm. 2-4% sheeted, minor stockwork, 0.5-1mm; qz envelope CP pyrophen. cp; as vt; qz vt - sx on hb bed cut; loc. as in this section; cp pyrophen. cp.												

* ACID TEST - -54" UNCORRECTED.
27mm ID. TEST TUBE

Page 2 of 13

Depth

Dip

In / Out

Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec. %
Visual	Struc.	(m)						PY CP AS FR KF QZ CL EP CA CB	F M N W V						
[+]	X	270	20.73	23.77	3.04	SYEN	1 2	ZW / ZWF / FPMNANVW	B395308	20.73	23.77	3.04	274	90	
qz vt - sheeted, up to 3mm, mainly concentrated in 50cm band - 4-7% qzt; 50-60° x; cb veinlet - 3mm; dry fracture - minor MP cb veinlet cuts qz & 15° fr-sc; dec cp>py>p.															
[+]	X	240	23.77	26.82	3.05	SYEN	6 13	ZW / ZWF / FPMNANVW	309	23.77	26.82	3.05	298	98	
cb - 3mm veinlet 15° x; dry fracture - limonite, chalcopryrite and covellite; qz vt irregular sheeted often locally strong in chalcopryrite; cp>py>p.; fr-sc mm-L															
[+]	X	270	26.82	29.87	3.05	SYEN	4 12	FEM / ZWF / FPMNANVW	310	26.82	29.87	3.05	305	100	
CP - very fine at ; qz vt - irregular stockwork + 50°-15°, cbvt - very weak ~ 2mm 15°															
[+]	X	300	29.87	32.92	3.05	SYEN	6 3	FEM / ZWF / FPMNANVW	311	29.87	32.92	3.05	301	99	
qz vt - very weak - end zone?; cb - vt - < 2mm - tan colored; minor dry fractures (3-4) with weak fair splatting; cp, qs & scordite; ^ 50° x; trace black tourmaline; ba? df; fr-sc.															
[+]	X	330	32.92	35.96	3.04	SYEN	5 3	ZWF / ZWF / FPMNANVF	312	32.92	35.96	3.04	304	100	
fracture - limonitic 50° - minor malachite; 34.88-35.10 - cb vein - 3 cm sub parallel core axis; 35.72-36.10 - 20° x cb vein; traces Motani mineral - steel gray brittle, soft; pinacoidal - bismuthinite?; pb best with A cp high; dec. ex' py/p>cp??															
[+]	X	360	35.96	39.01	3.05	SYEN	2 3	FEM / ZWF / FPMNANVF	313	35.96	39.01	3.05	305	100	
qz vt - very weak to 2mm 40° x; fr - li & scordite 60° h to qz vt; cp-as in A; & Dec strong in qz vt; weak black td; cb veins < 2mm 0-15° x; fr-shr asc;															
[+]	X	390	39.01	42.06	3.05	SYEN	1 2	KFE / KFW / PNMNW	314	39.01	42.06	3.05	305	100	
Qz vt - very weak stockwork + 40°-15° x; cb vt - 15° & 35° x; CP=PY?; encl of better min/z section?															
[+]	X	420													

DRILL HOLE LOG
JAN CLAIMS

Hole: A-04-01

Zone:

Page 3 of 13

Northing: _____ Easting: _____ Elevation: _____
 Drilling Dates: _____ Logged By: _____ Length: _____
 Core Diameter: _____ Casing Depth: _____ Casing: _____ In / Out _____
 Depth _____ Dip _____ Azimuth _____

Visual Log		From (m)	To (m)	Interval (m)	Unit	Description	Sulphides Alteration								From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %		
Visual	Struc.	(m)	(m)	(m)			Py	Op	As	Pr	Kf	Qz	Cl	Ep	Ch	Cb						
+		42.06	45.11	3.05	SYEN	01																
		qz vt - very weak, < 1mm 50%; cb-cavt-urn - 2-10mm. av 2mm ~ 15%; li-very weak, trace scordite; N-heavy as on one; base. N sx; py>pr>cp-all very weak															42.06	45.11	3.05	3395315	3.05	100
		45.11	48.16	3.05	SYEN	03																
		qz vt - v weak stockwork < 2mm 50%±50%; very fine mineral-molybdenite but not crystal habit; note best cp & as is as envelope to qz veins-which are weak; rare fr-sx-weak li & scordite; py>cp>pr															45.11	48.16	3.05	316	3.05	100
		48.16	51.21	3.05	SYEN																	
		cb vein-pink with calcite in centre; only 1-2mm qu in secn - end qv section? cb vein - 45° & opposite dip to q vein - 40°; cav vein < 0.5mm filling - av 15%; impression that sx content decreased py < cp & as?; weak fr-li; tr-bs; py>cp>pr															48.16	51.21	3.05	317	3.05	100
		51.21	53.95	2.74	SYEN																	
		qz vt - < 0.5mm. av 40° & 70° sheeted often above average. cp; cb veins - calcite av 30%; best cp & as in qz vts which become N & well mineralized - sx fracture - qv - 50%; cp-as-py; v w li on fr occ scordite & coullite; trace li; py>cp>pr; strongest pr on N with strong cp.															51.21	53.95	2.74	318	2.74	100
		53.95	55.78	1.83	SYEN																	
		qu - very weak 55° & sub parallel to micro fracture - sx 40°-55°; qu av < 0.5mm; cb-w; cp & as in N and in halo; cav vein - most coating on fr - 50°; 55-60-45° cav vein with 10cm bleached halo; trace li on fr; N almost absent py>cp>pr															53.95	55.78	1.83	319	1.83	100
		55.78	58.83	3.05	SYEN																	
		sx N - 25° & 60° - minor qz; total most disappear; cav N in 20°; decrease in N trace li - with scordite; bottom half sharp drop in N and min fr kf & v very weak.															55.78	58.83	3.05	321	3.05	100
		58.83	61.87	3.05	SYEN																	
		qz vt - hair like filling 45-60°; sx N here similar attitudes;															58.83	61.87	3.05	322	3.05	100

Azimuth

Visual Log		From	To	Interval	Unit	Description	Sulphides										Alteration										From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)			Fr	Py	Cp	As	Pr	Fe	Se	Q	Ep	Ca	CB	(m)	(m)	(m)	Number	(m)	%									
		60.0	61.87	64.92	3.05	SYEN												61.87	64.92	3.05	8395323	2.93	96									
			64.80 - 65.00 - towards bottom contact matrix feldspars and hornblende to dark green clay, 65.00 sharp alteration contact - 40% 64.0 - 64.60 - bleached section																													
			FX: phenocrysts + matrix fresh white hornblende to clay; 64.60 - 65.60 - FX to clay and hornblende to green clay, bottom contact irregular, increase to dark green bottom.																													
		63.0																														
			contact; 65.40 - 65.60 - vein fault - 15° - sheared to a dark very fine grained rock with 2% coarse chetopyrite and arsenopyrite; weak bands supergene clay;																													
			61.87 - 64.92 - decrease quartz & 5x microveins, near top 2.2mm 15% calcite - green clay veins.																													
		66.0																														
		69.0																														
			64.92	67.97	3.05	SYEN												64.92	67.97	3.05	324	2.97	97									
			65.60 - 66.70 - bleached syen - strong to weak cyalt; 66.70 - 66.85 - 45% vein fault - sheared to fine grained rock with 1cm - 45% qz vein on bottom contact.																													
			66.85 - 67.55 - altered, dk green at top grading to bleached (cyalt.) weak sup. cy;																													
		72.0																														
			67.97	71.01	3.04	SYEN												67.97	71.01	3.04	325	3.04	100									
			qz wt% - hornlike rare; As rare; amount 5x, change below vein-fault?																													
			50% Λ - strong coarse as - parallel Λ and qz at Λ -sc; fr - strong as; prz pyzcp.																													
			virtually all sx on Λ & c.f;																													
		75.0																														
			71.01	74.07	3.06	SYEN												71.01	74.07	3.06	326	3.06	100									
			Λ ~ 45% all sx on these - trace away from them ~ 1/5 - 15 cm density;																													
			prz pyzcp; most sx in top half, lower half det Λ ; all sx in Λ no di sx;																													
		78.0																														
			74.07	77.11	3.04	SYEN												74.07	77.11	3.04	327	3.04	100									
			qz Λ & sx Λ 40-60% ~ 1/5 - 20 cm density; car veinlet - 25%; fr - mp; sharp drop in sx on Λ																													
			prz pyzcp																													

[illegible]

DRILL HOLE LOG
JAN CLAIMS

Hole: A-04-01

Zone:

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Northing: Easting:

Drilling Dates: Logged By:

Core Diameter: Casing Depth:

Elevation:

Length:

Casing: In / Out

Depth

Dip

Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides Alteration										From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)			PY	CP	AS	PR	KE	QZ	CL	EP	CA	CB	(m)	(m)	(m)	Number	(m)	%
		98.45	101.50	3.05	SYEN																		
		cb ± ca veins 1-3mm 15° & 60°; one - up to 3cm 60° cb vein; absence qz & A sx																98.45	101.50	3.05	8395335	3.05	100
		sx < 0.1%; A xcut core absent yet some of 1-3cm present;																					
		101.50	104.55	3.05	SYEN													101.50	104.55	3.05	336	3.05	100
		noticeable as in gulls; 104.50m - 40° & 15mm qz vein with 2-3% med grained as; qz A - 35° & 50°																					
		ca veins 25°-60°; 2mm qz with 1% fine hb																					
		patches - core felspar to pale green clay. Start as zone? in drill hole; Ekt. very rare;																					
		104.55	107.59	3.04	SYEN													104.55	107.59	3.04	337	3.04	100
		qs vlt - < 1mm 15° & 45°; ca vlt < 1mm 15°; have mlt vlt replaced qz vlt; A sx - absent																					
		rare sx replacing hb;																					
		107.59	110.64	3.05	SYEN													107.59	110.64	3.05	338	3.05	100
		qs vlt - vlt 15° & d. opposite direction to gulls 30°; hb - 2cm Ekt 30°; sx < 0.1%																					
		minor patch < 5cm felspar core to cy; a few. ct with minor sx;																					
		110.64	113.69	3.05	SYEN													110.64	113.69	3.05	339	3.05	100
		2cm. cb & ca vein, 15°; hb & kft 2-3mm with med grained as; hb V>D, of k. with																					
		med grained arsenopyrite; no qz & A sx - rare; sx < 0.1% - mainly on hb.																					
		113.69	116.74	3.05	SYEN													113.69	116.74	3.05	341	3.05	100
		fb vlt < 1mm with as, 40°; very rare qz A & A sx; ; fb vlt - 5cm clay att																					
		envelope; sx A - 55° & rarely present																					
		116.74	119.79	3.05	SYEN													116.74	119.79	3.05	342	3.05	100
		noticeable increase qz vlt & A sx; qz vlt sheeted 35° to 50°; A sx - 55° (parallel qz vlt) cb-ca																					
		vlt - 40°; slight increase in sx, trace disseminated fb; increase chlorite around A;																					
		sx < 0.1%																					

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Depth

Length:

Casing Depth:

Casing:

In / Out

Azimuth

Visual Log		From (m)	To (m)	Interval (m)	Unit	Description	Sulphides Alteration								From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec. %	
Visual	Struc.	(m)	(m)	(m)			PY	CP	AS	PR	KF	GZ	CLEP	CA	CB	(m)	(m)	(m)		(m)	%
		119.79	122.83	3.04	SYEN		W	N	A	W	E	W	H	N	N	119.79	122.83	3.04	B395343	3.04	100
		qzvlt - <2mm, 50% A-40%; ; sx <0.3%; qzv + sxc f; pr ² py; sv <0.1%																			
		122.83	126.19	3.36	SYEN		W	N	N	A	W	E	W	H	N	122.83	126.19	3.36	344	3.36	100
		qzv + to 2mm - 45%; scordite - 45% A with Li; A hairlike with very wk sx; sx <0.1%																			
		126.19	128.93	2.74	SYEN		W	N	N	A	W	E	W	H	N	126.19	128.93	2.74	345	2.74	100
		qzvlt ± sxA ~40 x; sxA poorly min f; py >> pr; qzvlt mostly <0.05m lagged; A - now only a few grains of sx present;																			
		128.93	131.06	2.13	SYEN		W	N	N	A	W	E	W	H	N	128.93	131.06	2.13	346	2.13	100
		qvlt ± sxA - 40%; sec qzv with sx, strong kf envelope and hb to bl? or cl(?)																			
		131.06	133.50	2.44	SYEN		W	N	N	A	W	E	W	H	N	131.06	133.50	2.44	347	2.44	100
		very weak wspy irregular qzA and sx;																			
		133.50	136.25	2.75	SYEN		W	N	N	A	W	E	W	H	N	133.50	136.25	2.75	348	2.75	100
		qvlt - 1/0.75m occ asy cp ~40% A; sxA almost absent; cav vlt 50% opposite qzvlt																			
		136.25	139.29	3.04	SYEN		W	N	N	A	W	E	W	H	N	136.25	139.29	3.04	349	3.04	100
		qv ± sxA - gashes not thru going across core; KF pheno-cryst filled with chloritized (?) sec biotite; 2mm wide x 3cm as vt with kf E; lorn qzv - tp																			

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Depth

Length:

Dip

Casing Depth:

Casing:

In / Out

Azimuth

Visual Log		From	To	Interval	Unit	Description	Sulphides								Alteration				From	To	Interval	Sample	Rec	Rec
Visual	Struc.	(m)	(m)	(m)			Py	Cp	As	Pr	Kf	Qz	Cl	Ep	Ca	Ce	(m)	(m)	(m)	Number	(m)	%		
0+		139.29	142.34	3.05	SYEN		W	N	W	/	W	W	P	W	N	W	N	139.29	142.34	3.05	B395350	3.05	100	
+		rare sx - mainly in qzt & sxA; qzt wts 35% (<1mm) & 50% (>1mm); ca wts 35%;																						
		; as in 1cm qzt vn; sxf = 50% slk; sx < 0.1%																						
qz																								
as																								
1410		142.34	145.69	3.35	SYEN		W	N	W	/	W	W	P	W	N	N	N	142.34	145.69	3.35	351	3.35	100	
as		qzt 40-45% occ wk as, as>py wt. - 2mm 50%, parallel qzt; two t qzt - strong coarse.																						
1420		as with 10cm alteration envelope - matrix dark green color - hb to ay; < 0.1% sx -																						
+		wt and fractures; as>py>sx; sxA - very rare																						
144		145.69	148.74	3.05	SYEN		W	N	N	N	W	W	P	W	N	W	N	145.69	148.74	3.05	352	3.05	100	
+		qzt - very weak, most hairlike 45%; sxA very rare; sx < 0.1%; kf phn - pink																						
+		core weak white rim; a few grains sx in A																						
147		148.74	151.79	3.05			W	N	N	N	W	W	P	W	N	W	N	148.74	151.79	3.05	353	3.05	100	
+		qzt & A - very very weak ~ 45%, both trace sx; most A really cf; very fine sx - as? & py.																						
150		151.79	154.84	3.05			W	N	N	N	W	W	P	W	N	N	N	151.79	154.84	3.05	354	3.05	100	
+		qzt - hairlike wk, A - lack sx; wk kf E qzt & A;																						
153		154.84	157.73	2.89			W	N	N	N	N	N	N	N	N	N	N	154.84	157.73	2.89	355	2.89	100	
+		qzt & A - absent, a few specks py																						
156		157.73	160.78	3.05			W	N	N	N	W	W	W	N	P	W	N	157.73	160.78	3.05	356	3.05	100	
+		qzt - hairlike very wk, sxA - very weak, qzt - 25% & sxA 50-60% - coarse - wk.																						
+		pink phn - kf(?) with absent to very weak white rims (albite? or kf)																						
+		sx < 0.01%																						
159																								

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides								Alteration				From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %									
Visual	Struc.	(m)						PY	CP	AS	PP	VF	Qz	CL	EP	CA	Cb																	
+		159	160.78	163.98	3.20	SYEN		Z	W	N	N	A	W	B	W	E	W	N	W	N			160.78	163.98	3.20	839357	3.20	100						
			qzt & sx A ~ 1/50 cm - light sx; A. wk kf: E; p > py; sx < 0.1%																															
		162	163.98	167.03	3.05			A	W	N	N	N	E	W	A	W	D	W	N	N	N		163.98	167.03	3.05	358	3.05	100						
			~ 1 m band increased qzt & sx A - - as 60% elsewhere as above																															
			below 165.50 m - to 5 mm qzt & 1/3 m.																															
		165	167.03	170.08	3.05			A	W	N	V	W	N	E	W	W	D	W	N	A	N		167.03	170.08	3.05	359	3.05	100						
			qzt - 10 mm. 50% with minor fine as & syen alt dark green - hb to cl, qzt & A - very wk sx																															
			1/4 split check sample 359																															
			blank sample 360																															
		168	170.08	173.13	2.95			A	W	N	N	N	N	E	W	E	P	W	N	V	N		170.08	173.13	2.95	361	2.95	100						
			upper ~ 2 m - 1 cm qzt < 3 mm ~ 3%; A 35-50% but no increase in sx; sx A - very weak.																															
			caut - 25% - dips opposite to qzt.																															
		171	173.13	175.87	2.74			D	W	N	D	W	D	W	E	P	W	N	N	A	W		173.13	175.87	2.74	362	2.74	100						
			0.5 m band qzt (< 2 mm) up to 3% but no. sx; 12 cm alt. band with bands di as py > pr - 1%																															
		174	175.87	178.92	3.05			E	W	N	V	W	N	E	W	W	P	W	N	A	W		175.87	178.92	3.05	363	3.05	100						
			176.05 - 176.70 as 35% & fb & fb minor qz ults (3) < 2 mm with E py & as weak and on																															
			bottom 35% qz to un 1 cm - minor un & E py & as; syen alt to dark green colored rock																															
			around ults & un; qzt - wispy - very weak; this section start < 1 mm. cb (buff colored) ults																															
		177	178.92	182.42	3.50			D	W	N	N	N		A	W	P	W	N	E	E		178.92	182.42	3.50	364	3.50	100							
			fair stockwork + 15% - 30% < 2 mm; ca - cb ults below 179.83 m; qzt - rare, kf on A																															
			absent; + 15% < 3 mm. shears; 179.83 transitional devin core increasing clay alt weak to fair;																															

DRILL HOLE LOG

JAN CLAIMS

Hole: A-04-01.

Zone:

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Northing: Easting:

Elevation:

Depth

Drilling Dates:

Logged By:

Length:

Dip

Core Diameter:

Casing Depth:

Casing:

In / Out

Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides								Alteration			From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)			PY	CP	AS	FR	KF	QZ	CL	EP	CA	Cd	(m)	(m)	(m)	Number	(m)	%	
t		182	182.42	185.32	2.90	SYEN		N	N	N	N	N	N	F	N	F	F	182.42	185.32	2.90	B395365	2.90	100	
			section shears av 1-2mm up to 5mm subparallel to x with weak ca cb and well developed																					
			60% < 1-2mm cpx/b ults; 182.46-182.75-contact vague, patches of fine breccia grading																					
			into shear at bottom contact; 183.79-00% < 185.00-60% chloritic knife-like shears																					
		185	185.32	188.37	3.05	SYEN		W	N	N	N	N	N	F	N	W	F	185.32	188.37	3.05	366	2.90	100	
			185.65-186.60 - syen alt dark green, at top cutoff and 1cm calcite ult, both 40% and																					
			bottom 0.5 m 1cm un-pink k-spr? veins and blebs k-spr?; below 186.60-sheeted cb/cas																					
			ults < 2m 1-2% 40-50%;																					
		188	188.37	191.41	3.04	SYEN		A	W	N	N	N	N	A	F	N	K	188.37	191.41	3.04	367	3.04	100	
			188.37-189.89 - sheeted cb/cas ults (< 2mm) 40-50% & in places cb looks flooding w/ rock;																					
			below 189.89 - 15% cb/cas ults dominant up to 4mm and occupy shears, + 40-50% cb/cas not																					
			well developed; sx < 0.1%																					
		191	191.41	194.46	3.05	SYEN		P	W	N	N	N	W	W	F	N	A	191.41	194.46	3.05	368	3.05	100	
			weak qzt (< 0.5mm) 45%; cb ut to 5mm 15° 35°-open space filling; sx = rare; cb ut parallel																					
			qzt; sx < 0.1%																					
		194	194.46	197.51	3.05	SYEN		P	W	N	N	N	W	W	F	N	A	194.46	197.51	3.05	369	3.05	100	
			qzt - one to ~ 5mm or less < 0.05mm, very weak; cb ut (< 5mm max 1-2mm) 25° 40% ± 11° qzt																					
			KF, alt - flood phenocryst white, along cracks, overall weak; sec. biotite along fr?																					
			sx < 0.1%																					
		197	197.51	200.56	3.05	SYEN		A	W	N	N	N	N	A	F	N	A	197.51	200.56	3.05	370	3.05	100	
			cb ut 30% < 2mm & below 199.50 cb flooding (irregular) around ut; < 0.1% sx;																					
		200	200.56	203.61	3.05	SYEN		P	W	N	N	N	N	W	W	F	N	A	200.56	203.61	3.05	371	3.05	100
			cb ut 1-5mm av 25% some cb flooding where density ut above normal; qzt - very wk < 0.5mm;																					
			qzt - KF envelope; Fe - sec. biotite or is this chlorite; qzt - 60°; cb ut -																					
			sheeted and stock work;																					

[illegible]

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Depth

Length:

Casing Depth:

Casing:

In / Out

Azimuth

[illegible]

Test tube: 28mm ID

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides								Alteration						From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %	
Visual	Struc.	(m)						Py	Cp	As	Pr	Kf	Oz	Cl	Ep	Cac	B											
0		00	0.00	17.98		OVER												0.00	3.05	3.05	B39538	1.45	48					
0			Drill hole collared in talus up to 60cm syenite boulders in ICC.															3.05	5.33	2.28	390	1.40	61					
0			base of talus / bedrock 17.98m.															5.33	7.01	1.68	391	0.98	58					
0																		7.01	8.53	1.52	392	1.01	66					
0																		8.53	11.58	3.05	393	1.01	33					
0																		11.58	14.63	3.05	394	1.20	39					
0																		14.63	16.92	2.29	395	1.15	50					
0																		16.92	17.98	1.06	396	1.52	100					
18			17.98	19.20	1.22	SYEN		N	N	N	N	N	N	N	N	N	N	17.98	19.20	1.22	397	1.22	41					
18			Porphyritic syenite - dark green color, phenocrysts feldspar to 2cm; med grained euhedral hornblende to clay and chlorite, a few 70% 2mm shears with calcite																									
20			19.20	20.73	1.53			N	N	N	N	N	N	N	N	N	N	19.20	20.73	1.53	398	1.53	100					
20			~20m syenite matrix becomes light colored, hornblende ~30% to clay + chlorite, feldspar phenocrysts to 15mm - dark green hard; A kf + 35%																									
20			20.73	22.25	1.52			N	N	N	N	N	N	N	N	N	N	20.73	22.25	1.52	399	1.52	100					
20			one 7cm band quartz < 1mm. & A with strong kf envelope weak as > cp syenite ~20% phenocrysts to 20mm																									
22			22.25	23.77	1.52			N	N	N	N	N	N	N	N	N	N	22.25	23.77	1.52	400	1.52	100					
22			bottom 60cm - 3 < 0.05mm A, 45% with trace pr > as > cp.																									
24			23.77	25.30	1.53			N	N	N	N	N	N	N	N	N	N	23.77	25.30	1.53	-101	1.53	100					
24			24.58m + 45% 3A pr > cp > as; 25.0m - A 55%, E kf pr > as > cp; 24.38m + 40% 2mm. cavt with heavy as																									
26																												

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	STPDCTOPE A										From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %																			
Visual	Struc.	(m)					A	N	Py	CP	AS	PR	KF	QZ	CL	EP	CA	OB																								
D +			25.30	26.82	1.52	SYEN	NO																		25.30	26.82	1.52	B395102	1.52	100												
+ D			26.05 +40° A (<0.5mm) weak pr																																							
D +																																										
+ D		26	26.82	28.35	1.53																				26.82	28.35	1.53	403	1.53	100												
D +																																										
+ D																																										
D +		28	28.35	30.50	2.15	SYEN																			28.35	30.50	1.53	404	1.53	100												
+ D			28.82m - A with py; 28.92m - 30° x A with few specks Mφ very wk E kf; w																																							
D +			few other A but only trace sx;																																							
+ D																																										
D +		30	30.50	32.92	2.42	SYEN																			30.50	32.92	2.42	405	2.42	100												
+ D			A +40° to 50° trace pr. 2as; since 17.98m hornblende weak to strong saussuritization																																							
D +																																										
+ D																																										
D +		33	32.92	35.97	3.05	SYEN T																			32.92	35.97	3.05	406	3.05	100												
+ D			A-shected, onc. stockwork, +35° x -40° x, -30° x displaced +A ~2cm, nil to trace as																																							
D +			kf at E only one has weak kf,																																							
+ D			A-fracture. X cut conc. mainly, occ. sx-hb tool along cf, wk. sec kf																																							
D +		36	35.97	39.01	3.04		16																		35.97	39.01	3.04	407	3.04	100												
+ D			A generally very weak av, +40° x shected onc. stockwork -30° x trace as > py; kf-nil to																																							
D +			very weak;																																							
+ D																																										
D +		39	39.01	42.06	3.05		11																		39.01	42.06	3.05	408	3.05	100												
+ D			A-w+40° x, very weak, trace as > py very wk generally where wk kf E present,																																							
D +																																										
+ D		42																																								

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Azimuth

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Dip	
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Azimuth

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DRILL HOLE LOG
JAN CLAIMS

Hole: A-04-02

Zone:

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Northings: _____ Eastings: _____

Elevation:

Drilling Dates:

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Casing:

In / Out

Azimut

Visual Log		From (m)	To (m)	Interval (m)	Unit	Description	Sulphides								Alteration				From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Visual	Struc.	(m)	(m)	(m)			Py	Cp	As	Pr	Kf	Qz	Cl	Ep	Ca	Cb								
B +		86	84.73	87.78	3.05	1	N	N	N	N	N	W	N	H	N	N	N	34.73	87.78	3.05	B375424	3.05	100	
			A weak 40°; a few pink kf(?) vts < 2mm.																					
		89	87.78	90.83	3.05	3	N	N	W	W	F	N	H	N	N	W	N	87.78	90.83	3.05	425	3.05	100	
			BB.92 - 89.55 - alteration zone - dark green color with up to 2mm ca vts;																					
			89.11 - 89.25 vein-fault 45° (parallel A) - sheared to highly sheared at bottom contact																					
			with vein-bleb calcite common; A above & below. alt zone show weak shearing;																					
			A 40°; near bottom 10cm band all feldspar = pink - kf?																					
		92	90.83	93.57	2.74	5	N	N	W	N	W	N	H	N	N	N	90.83	93.57	2.74	426	2.74	100		
			-50°																					
			92.70 - 92.97 - fine grained pink (kf) rich dyke with A-coarse blebs as; A																					
			sheared 40 to 50° all with trace as < 5mm pink kf rich dykes; light brown																					
			biotite ex horblende - see biotite(?) or chlorite(?)																					
		95	93.57	96.62	3.05	3	N	N	N	N	N	N	H	N	N	N	93.57	96.62	3.05	427	3.05	100		
			93.90 - dyke - 25° dark fine grained; 94.45 - 95.15 dyke - 15°, light gray fine grained																					
			95.95 - 96.27 - 15° as 94.45 - 95.15; A + 50°; nil sx & no kf envelope, some																					
			do not continue xc. core;																					
		98	96.62	99.82	3.20	4	W	N	W	N	W	N	H	N	W	N	96.62	99.82	3.20	428	3.20	100		
			96.62 - 98.05 - 45° top & 25° bottom dyke - light gray fine grained; 99.27 + 30°																					
			th vlt 0 - 15mm, minor as in strong kf, car. and pale green chlorite envelope along A;																					
			A + 35° & 50°; no A in dyke.																					
		101	99.82	103.02	3.20	9	W	N	W	N	H	N	H	N	W	N	99.82	103.02	3.20	429	3.20	100		
			A best sx on +15°, very weak on +50°, cf common as > py; possible high sec kf?																					
		104	103.02	106.07	3.05	8	W	W	W	N	W	N	H	N	N	N	103.02	106.07	3.05	430	3.05	100		
			most A have sx, best mrg at jct of +50° & 30° cp & as - first cp seen for long sections																					
			core; 105.08 - 105.47 - 3A - < 3mm. th - minor as; most A show sx as > cp > py, weak kf E																					
		107																			431			

Northing:

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Hole: A-04-02

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Visual Log			From	To	Interval	Unit	Description	Sulphides								Alteration						From	To	Interval	Sample Number	Rec	Rec.	
Visual	Struc.	(m)	(m)	(m)	(m)		No.		PY	CP	AS	PR	KF	QTZ	CL	EP	CA	CB	(m)	(m)	(m)							
+		128	127.41	130.45	3.04	54EN	2		A	W	N	N	E	N	M	N	N	W	127.41	130.45	3.04	B395439	3.04		100			
+	vn		Ucin - 3cm +35%, strong kf, hb teal (pale green) 210% bleb, ut tp, fair cp >> as;																									
+	tp		Λ 40° - kf + tp, as >> py; hb ~ 50% coarsenization, bronze bi(?) replacing																									
+	cp		hornblende - trace; about 40° = 2mm																									
+	131		130.45	133.50	3.05		N		N	N	N	N	W	N	M	N	N	N	130.45	133.50	3.05	440	3.04		100			
+			sync - crude gneissic texture?																									
+		134																										
+			133.50	136.55	3.05		I		N	N	N	N	N	N	P	N	N	N	133.50	136.55	3.05	441	3.05		100			
+			trace di Mφ																									
+		137																										
+			136.55	139.60	3.05		2		A	W	N	N	W	N	P	N	N	W	136.55	139.60	3.05	442	3.05		100			
+	vt		Λ - wk cb?; irregular < 3mm kf ulfs.																									
+	kf																											
+		140																										
+			139.60	142.94	3.34		N		N	N	N	N	W	N	P	N	N	N	139.60	142.94	3.34	443	3.05		100			
+			Λ absent; kf - pervasive weak?																									
+		143																										
+			142.94	145.54	2.60		I		A	W	N	W	D	W	E	N	O	N	N	142.94	145.54	2.60	444	2.60		100		
+	tp		Λ - tp + heavy as >> py on fr, 2cm E mod kf; pr - bleb-chl																									
+	os																											
+		146																										
+			145.54	148.59	3.05		N		N	N	N	N	N	N	W	N	N	N	145.54	148.59	3.05	445	3.05		100			
+			kf - ragged, irregular vltz																									
+		149																										

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Azimuth

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Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides								Alteration				From	To	Interval	Sample	Rec.	Rec.										
Visual	Struc.	(m)	(m)	(m)	(m)			Py	Cp	As	Pp	Kf	Qz	Cl	Ep	Ca	Cb	(m)	(m)	(m)	Number	(m)	%												
D+		191	191.41	193.55	2.14	SYEN	3	N	N	N	N	N	N	N	N	N	N	191.41	193.55	2.14	8395461	2.14	100												
			Λ av. 50°x, no sx, note xc phen - no displacement																																
		194	193.55	195.99	2.44		4	N	N	N	N	N	N	N	N	N	N	193.55	195.99	2.44	462	2.44	100												
			Λ 50°x nil sx, wk kf; 194.83 40°x vein - 5cm. core mainly light green chlorite L envelope kf;																																
		197	195.99	199.03	3.04		N	N	N	N	N	N	N	N	N	N	N	195.99	199.03	3.04	463	3.04	100												
			quartzic (?) 40°x; weak cf;																																
		200	199.03	202.08	3.05		N	N	N	N	N	N	N	N	N	N	N	199.03	202.08	3.05	464	3.05	100												
			kf un - 50°x 2cm, kf weak pervasive to somewhat veinlike																																
		202	202.08	205.13	3.05		7	A	A	A	A	A	Z	N	P	N	A	A	W	202.08	205.13	3.05	465	3.05	100										
			Λ av. 50°x, very wk. kf; Λ along strike hba knife like fr; fr - ca - cb ut dyke - 1cm. 60°x aplite;																																
		205	205.13	208.18	3.05		10	N	N	A	N	V	N	P	N	V	V	205.13	208.18	3.05	466	3.05	100												
			Λ knife like to 5mm. hf ut +50°x ±30°x; ca > cb ut +30° ±-30°. Λ sheeted																																
			208.00 - 210.12. dyke - top 75°x ± bottom 55°x, finer syen - med gray, medium grained																																
			hb & fx with coarse grained phenocrysts of fx - no Λ in dyke.																																
		208	208.18	211.23	3.05		1	N	N	N	N	N	N	P	N	V	V	208.18	211.23	3.05	467	3.05	100												
			Λ 40°x; ca > cb ut 30°x, weak cf;																																
		211																																	

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Azimuth

Visual Log		From	To	Interval	Unit	Description	Sulphides									Alteration									From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)			PY	CP	AS	PE	KF	AZ	CL	EP	CA	CB		(m)	(m)	(m)	Number	(m)	%							
		211	211.23	214.27	3.04	SYEN 5'	N	N	N	N	N	N	N	N	N	N		211.23	214.27	3.04	B395468	3.04	100							
			211.57 x 40° to 212.24 - 1-10cm dykes (40%) - 212.24 - 45°x to 213.37 - 50°x-dyke light-med gray, fine grained hb & fx with medgrained fx phenocrysts; 213.37 - 213.95 30% up to 5cm dykes as prev; dyke - lower contact finer grained; A 50°x, often top slightly better min? than previous - qtz cp + py; cb > ca ult - 30°x 1-2mm; 214.20 km dshcar.																											
		214	214.27	217.32	3.05	3	N	N	N	N	N	N	N	N	N	N		214.27	217.32	3.05	469	3.05	100							
			216.35 - 217.72 contacts 25°x dyke - dark gray fine grained hb & fx with weak medium graind phenocrysts of fx; A - 30°x ± 60°x - some strong kf - 3mm envelope;																											
		217	217.32	220.37	3.05	N	N	N	N	N	N	N	N	N	N	N		217.32	220.37	3.05	470	3.05	100							
			217.83 - 219.62 - 20% 5 cm to 13 cm. pink dykes onto ~ 50°x fine grained fx and hb - appear high kf content; bottom contact of one pink dyke 3cm highly sheared to °x; 1/0.5 m pink < 1cm dykes																											
		KF 220	220.37	223.42	3.05	1	N	N	N	N	N	N	N	N	N	N		220.37	223.42	3.05	472	3.05	100							
			towards bottom. pink(kf) dykes (5cm) ± < 1cm veins - coarse kf; A 50°x																											
		223	223.42	226.47	3.05	3	N	N	N	N	N	N	N	N	N	N		223.42	226.47	3.05	473	3.05	100							
		cl kf	A - onc near top sheared-slk. al corca, 1cm kf E, weathered; a few < 1cm w 5mm kf pinks veins - X cut by A?; up to 5mm on once A																											
		226	226.47	229.51	3.04	N	N	N	N	N	N	N	N	N	N	N		226.47	229.51	3.04	474	3.04	100							
			rare oplitic dyke < 5mm - pf ± kf;																											
		229	229.51	232.56	3.05	4	N	N	N	N	N	N	N	N	N	N		229.51	232.56	3.05	475	3.05	100							
			2 - pink oplitic dykes - 20°x ± 55°x - dip opposite to A; A w. 50°x irreg E kf; gzt < 2mm																											
		232																												

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DRILL HOLE LOG
JAN CLAIMS

Hole: A-04-03.

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Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides										Alteration		From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %						
Visual	Struc.	(m)	(m)	(m)				A	F	P	Y	C	P	AS	PR	K	F	QZ	C	LE	P	CA	CB								
25		25.30	28.35	3.05	SYEN			N	O	N	N	N	N	N	N	N	N	N	N	N	N	N	N	25.30	28.35	3.05	8395494	3.05	100		
							syen - phenocrysts - gray core & pink-white rim - imparts pink color to core; fr - none cl & slk; in places strong cf;																								
28		28.35	31.39	3.04				N	A	N	N	N	N	N	N	N	N	N	N	N	N	N	N	28.35	31.39	3.04	495	3.04	100		
							below 29.35m - 35mm band syen - vfgained pink matrix - 25% then into white phenocryst phasc - cl ma trace dices; fr - +65° - 35°																								
31		31.39	34.14	2.75				N	B	N	N	N	N	N	N	N	N	N	N	N	N	N	N	31.39	34.14	2.75	496	2.75	100		
							icr fr below 32.23; fr - +50° - 35° with wk cl & slk; 32.90 - 33.14 - fault 35° broken - crumbly rock, bleached and br(y); at 33.30 back into normal syen																								
34		34.14	37.49	3.35				N	B	N	N	N	N	N	N	N	N	N	N	N	N	N	N	34.14	37.49	3.35	497	3.35	100		
							35.55 - 36.35 - alteration - bleached, sheared, hb to calcy, kf phenocryst fresh but highly fr; 36.35 - fault - 05° - 15°, 3cm wide, 5mm calc on hw & fw with mottling intense shear and altered rock; 36.58 - 37.75 - bleached, at top. hb to clay & below phenocrysts partly to clay, fair calc - in first strong microfractures fr - 35°																								
37		37.49	40.54	3.05				N	B	N	N	N	N	N	N	N	N	N	N	N	N	N	N	37.49	40.54	3.05	498	3.05	100		
							37.75 - 40.54, 30° & 3cm band white & greenish gray optatic rock - 95% ...; 10cm below 38.95 intense clay (ka) alteration; 38.95 - 39.10 - fr 35° with strong swelling clays; 37.85 - 38.95 alt dec. with appearance of hb to clay & calc; 40.05 - 15° & 3cm 0-3cm qz - dark green gray qs ...																								
40		40.54	43.59	3.05				N	3	N	N	N	N	N	N	N	N	N	N	N	N	N	N	40.54	43.59	3.05	499	3.05	100		
							40.54 - 43.59, 30° & 3cm band white & greenish gray optatic rock - 95% ...; 10cm below 38.95 intense clay (ka) alteration; 38.95 - 39.10 - fr 35° with strong swelling clays; 37.85 - 38.95 alt dec. with appearance of hb to clay & calc; 40.05 - 15° & 3cm 0-3cm qz - dark green gray qs ...																								
43		43.59	46.63	3.04				N	B	N	N	N	N	N	N	N	N	N	N	N	N	N	N	43.59	46.63	3.04	500	3.04	100		
							43.59 - 46.63, 30° & 3cm band white & greenish gray optatic rock - 95% ...; 10cm below 38.95 intense clay (ka) alteration; 38.95 - 39.10 - fr 35° with strong swelling clays; 37.85 - 38.95 alt dec. with appearance of hb to clay & calc; 40.05 - 15° & 3cm 0-3cm qz - dark green gray qs ...																								
46							fr - +55° - 35°, often with clay & calc LL; syen - hb - mostly to green clay & calc; cuts - 20° cb & calc cuts - narrow icralt envelope - kf alt; <5° narrow bands "pink" (kf) matrix syen. cut - 30° & 50°																								

Visual Log			From	To	Interval	Unit	Description	Sulphides												Alteration												From	To	Interval	Sample Number	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)			A	F	P	C	P	AS	PR	V	GZ	CL	EP	CA	CB									(m)	(m)	(m)		(m)	%			
		46	46.63	49.68	3.05	JYEN		N	A	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	46.63	49.68	3.05	B395501	3.05	100				
		qz	fr- 15° & 70° x slk right angles to dip, occ. weak li. often with ca; 47.10 vms- 0°-05° 2-3mm quartz sericite & minor cb; 48.40 vein 65° x 2-3mm - med gray qz with a grain of fs at bottom contact knife like slk; 49.05 vein- 55° x 1-2mm med gray quartz; syen - weak bleached, hb weak - total green clay & ca; 48.40-49.05 fresh syen; in places narrow bands swelling clay (qm)																																		
		42	49.68	52.73	3.05			N	S	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	49.68	52.73	3.05		502	3.05	100				
		qz	49.72 - vein 60° x 2mm - light gray glassy qz; 49.81 vein 20° x 3cm - 50% qz and 50% quartz-sericite, trace v fine sx?; 49.93 vein - 20° x 5mm soft qs; 50.52 "vein" - 45° - kf vein cut by up to 1cm cb ut, kf partly replaced by qz(?) 1% di as, upper contact vague, lower sharp; to 50.90 syen - bleached pfs hb to clay & ca, below hb partly to cc; 51.85 - 20cm disx < 0.3% - not on A																																		
		52	52.73	55.78	3.05			N	M	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	52.73	55.78	3.05		503	3.05	100				
		qz	49.68 - 52.73 - strong crackle fr usually with ca; 54.05 vein - 0°-1cm 45° x gray qz; fr - av 45°; 58.46 vein 45° x 3cm 5mm cb & qz & qs alt; 1cm cb un - with 20cm dark green alt - all rx to cpx & ca; 55.78 vein 30° x 1cm qz - light gray with some qs alt; syen - hb 2 pf to dark green clay & ca around veins i.e. alt to include kf increased bleaching																																		
		55	55.78	58.83	3.05			N	L	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	55.78	58.83	3.05		504	3.05	100				
		qz	55.79 - 56.30 - vns 50° x 2 - up to 2cm pink & gray qs veins and a 5mm gray quartz vein in w. qs altered syen; 56.30 - 56.67 "vein" - 40° to 3cm veins of pink and gray qs, muddling ~ 10cm band of gray quartz (silicified syen) in a pervasive qs alt syen; 56.67 to 57.74 - down derail from pervasive qs to 57.0 to hb to clay at bottom; below 57.74 normal syen																																		
		58	58.83	61.87	3.04			N	A	D	N	P	N	N	N	N	N	N	N	N	N	N	N	N	N	N	58.83	61.87	3.04		505	3.04	100				
		qz	59.0 - 59.33 - irregular +05 to -05° up to 3mm green & black qs vein - minor sx; 59.95 vein - 60° x 3mm qz-gray; 61.12 fault 35° - 5mm fine brecciated; syen - hb - soft - fair clay & ca; syen - phenocrysts - pale green core & pink-white rim;																																		
		61	61.87	64.62	2.74			N	S	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	61.87	64.62	2.74		506	2.74	100				
		qz	62.71 - Vein 70° x 11cm - tan and dk gray qs-qz, 15% bleb. to 2cm tp and 5% ut ca, < 0.3% ss; bottom contact transitional;																																		
		64	64.62	67.82	3.20			N	B	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	64.62	67.82	3.20		507	3.20	100				
		qz	syen - kf phn - zoned gray core with pink rim to completely pink; fr - smooth, often slk & large ca;																																		
		67																																			

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Visual Log		From (m)	To (m)	Interval (m)	Unit	Description	Sulphides										Alteration										From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %						
Visual	Struc.	(m)	(m)	(m)			A	F	Py	Cp	As	Pr	Kf	Gz	Cl	Ep	Ca	Cb																				
		67	67.82	71.02	3.20	54EN																																
			fp - almost all rough surface with cb - don't cut core +20° -55°; hb -15°; 70.87-45° sheared with 5mm cuts;																																			
		70	71.02	74.07	3.05																																	
			72.05-20° 1cm. qs vein near slk core; 72.46-72.77 - alt band, 20° qs vein - center & bottom contact < 1cm in as bleached syn - hb & pt to clay & kf fresh to slightly altered - argill. alt. near top irregular to 20° kf un - alt? or primary hb in envelope. to cl(?) & car; many. kf phn total pink - sec kf alt?																																			
		73	74.07	77.11	3.04																																	
			74.31-8cm. 55° alteration band, on bottom - 3cm qz & qs. un. at top bleached with argill. alt; at 75m transitional from kf phn - wholly pink or rim pink to phn. gray core & white rim, overall gray rock; below. 75.6m. starts to look slightly pinkish phn again																																			
		76	77.11	80.16	3.05																																	
			77.18 25° 2mm qzwt with <0.5% as, wk kf E; small patches (Q) sec kf - all white. rare A but does not x core & kf alt very weak; 77.03 A 30° very weak kf E & traces as cp & py.																																			
		79	80.16	82.91	2.75																																	
			81.67 25° qs ut - <1cm; 3A very weak kf E wk, rare sx; hair-like qzwt - 65° fiss trace li on fr;																																			
		82	82.91	86.26	3.35																																	
			83.15 50° A - copting sx & li - slk; 83.55 50° qzun - 15mm atrom E kf; below qzun for 25cm. weak A (3) with sx; cuts - hair-like ~20°; patch. 5cm. high hb to sec. bi(?) or is this cl.																																			
		85	86.26	89.31	3.05																																	
			86.55 - 0° A? with cb & E kf - uts to 86.92m. dcl. cb to bottom; 86.92 - 87.25 - A +15° with A at -60° - alt. sx; A usually with car																																			

Visual Log		From (m)	To (m)	Interval (m)	Unit	Description	Sulphides								Alteration								From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec. %			
Visual	Struc.	(m)					A	F	PY	CP	AS	PR	KF	GZ	CL	EP	CA	CB													
[+]	[+]	89	89.31	92.35	3.04	SYEN																									
			A weak but one has 6 cm kFE, others weak 35% average v.w.k.sx-py; one 1/4 mm qzot-70%; a few cf but only about 2 cm in length.																												
[+]	[+]	92	92.35	95.40	3.05		B	N	A	N	A	N	E	A	P	N	A	V													
			92.42-92.63-dark green alt band around a 45° irregular 15mm silicified syen-un.wk dL py>>as; A-vary from very wk sx absent to strong coating of py>>as +55°-45°; ca & cb vt often occupy A; 2-25% <1mm qzot-nosk; 94.75-94.93 dark alt band, in middle 60% 3cm silicified syen=un weak py&as;																												
[+]	[+]	95	95.40	98.45	3.05		S	N	A	N	A	N	E	V	P	N	V	V													
			A +20°+40°, increase in kFE, slightly better min/p py>>as; qzot(?) -60%-nosk;																												
[+]	[+]	98	98.45	101.50	3.05		S	N	A	N	A	N	E	A	P	N	V	V													
			99.0 transitional to pink phn syca; 100.05-fault-fair, 65% 1cm shered syen; 100.80-101.80-fr slk; ca filled parallel core; 100.86 to 101.80-strong-mod. ch filled fr +40°-30° below 99.0m-all phn syn-pink (no zoned) sco kf alt?; A +25°-25%																												
[+]	[+]	101	101.50	104.55	3.05		Z	A	N	N	N	E	N	P	N	A	N														
			102.75 65% -104.22 65% dyke-dark gray green, aphanitic matrix with fine hb phen. and med-coarse hb & fx phn ~15%; 101.50-102.75-strong pink kf phn; A weak minor py; fr-rough slk strong & ca filled; 104.22-104.45-mixed syen & dyke.																												
[+]	[+]	104	104.55	107.59	3.04		3	I	A	N	A	N	E	N	P	N	E	N													
			fr-20°+50° cl, slk-wk ca-due to dyke?; syen-gray-white phn-hb alt to cy+ca & rx wt bleached appearance-dyke; A 50° wk trace py&as, fr maybe occupying A;																												
[+]	[+]	107	107.59	110.64	3.05		S	A	N	A	N	E	N	P	N	E	N														
			A +55°-40° as>py, some fair ex; fr-smooth to rough-ca filled wk slk 30°+50° hb-soft dk green cy+ca;																												

DRILL HOLE LOG JAN CLAIMS

Hole: A-04-03

Zone:

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Northings:

Easting:

Elevation:

Drilling Dates:

Logged By:

Length:

Core Diameter:

Casing Depth:

Casing:

In / Out

Depth

Dip

Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides										Alteration										From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Visual	Struc.	(m)						Al	Fe	PY	CP	AS	PR	KF	QZ	CL	EP	CA	CB																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

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Visual Log			From	To	Interval	Unit	Description	Sulphides										Alteration										From	To	Interval	Sample Number	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)			A	F	PY	CP	AS	FR	KF	QZ	CL	EP	CA	CB	(m)	(m)	(m)											
+	+	132	131.98	135.03	3.05			3	a	A	N	N	N	N	E	N	P	N	A	N	131.98	135.03	3.05	B395530	3.05	100							
			Λ 20°x wvgsx; fr - smooth cl & ca															4 split check sample										530					
																		Blank sample										531					
+	+	135	135.03	138.07	3.04			0	3	N	N	N	N	N	N	P	N	A	N	135.03	138.07	3.04	532	3.05	100								
			136.0-10°x - ~2cm shear with cb in open fr; fr ± 0°x with ca - fair;																														
+	+	138	138.07	141.12	3.05			0	X	N	N	N	N	N	N	P	N	N	N	138.07	141.12	3.05	533	3.05	100								
			138.07-138.44 - strong fr 0-15°x discolored core fine pt to cy; 138.70-139.29 fault-wreck																														
			sheared & cb vein 0°-15°x - discolor core as above; 139.50-141.12 - frs. up to 2cm shears-																														
			bx 0°-15°x crackle fr syen-fine pt to clay;																														
+	+	141	141.12	144.17	3.05			5	1	A	N	N	N	H	N	P	N	A	N	141.12	144.17	3.05	534	3.05	100								
			Λ +40°-40°x, wksx; since ~141m - all kf phenocryst pink - kspcr - alteration?																														
			141.35-141.60 +15°x - 15° shear-bx;																														
+	+	144	144.17	147.22	3.05			1	1	N	N	N	N	H	N	P	N	A	N	144.17	147.22	3.05	535	3.05	100								
			147.25 15°x 2cm fault-highly sheared. 148.14 ± from all phenocrysts pink, hb att-cy+ca? to																														
			grey syen - phenocrysts clear core pinkish white rim; 144.70 jct -20°x +15° up to 1mm.																														
			shear-bx; fr-sineorb 15°x; fault at 147.25 - in part qtz on.																														
+	+	147	147.22	150.27	3.05			1	3	A	N	N	N	H	N	P	N	A	N	147.22	150.27	3.05	536	3.05	100								
			Λ wkpy; pink syen - 50cm band at top & 10cm band at bottom.																														
+	+	150	150.27	153.31	3.04			N	N	N	N	N	N	N	N	A	P	N	N	150.27	153.31	3.04	537	3.04	100								
+	+	153																															

Visual Log		From	To	Interval	Unit	Description	Sulphides								Alteration				From	To	Interval	Sample	Rec.	Rec.	
Visual	Struc.	(m)	(m)	(m)			As	Pr	Kf	Gz	Cl	Ep	Ca	Cb	(m)	(m)	(m)	Number	(m)	%					
		174.65	177.70	3.05	SYEN		Λ	Fr	Py	Ep	As	Pr	Kf	Gz	Cl	Ep	Ca	Cb	174.65	177.70	3.05	8395545	3.05	100	
		Λ wk py -55°x ± 90°ccw; 3 qz at to 2mm minor py +50°x; gray syen looks pinker due to icr phenocrysts; fr. rough, casting car																							
		177.70	180.75	3.05			N	N	N	N	N	N	N	N	P	Fr	Λ	W	N	177.70	180.75	3.05	546	3.05	100
		177.45 - 177.85 - 65°x alteration band - mid band 1cm qz un with 15cm E of strong pervasive phyllic alt which grades into strong propylitic alt - cy, cl, ca; patches 5 to 50cm - dk green alt - around 4mm qz ults;																							
		180.75	183.79	3.04			3	I	W	N	N	N	N	N	P	Fr	W	N	180.75	183.79	3.04	547	3.04	100	
		Λ +60° - 60°x wk trpy. 183.20 - 183.90 - 40°x - dk green qz - qz core with E of pervasive phyllic alteration, contacts' transitional																							
		183.79	186.84	3.05			I	N	N	N	N	N	N	N	P	Fr	W	N	183.79	186.84	3.05	548	3.05	100	
		185.32 - 186.84 - rough fr - wk slk with ca > cb common +40°, -40° ± 0-15°x, 3cm 50°x caun. since ~174.65 - icr pink fr replacing white rim on gray syen. phenocrysts																							
		186.84	189.89	3.05			I	3	W	N	N	N	N	N	P	Fr	W	N	186.84	189.89	3.05	549	3.05	100	
		187.80 - 189.06 - fr zone +70°x - 35° - 2cm slk - smooth - rough surface ca often slk.																							
		189.89	192.94	3.05			O	M	N	N	N	N	N	N	P	Fr	W	N	189.89	192.94	3.05	550	3.05	100	
		190.22 - 191.55 alteration zone - 2mm at bottom 4cm. qz un with narrow bleached E of strong pervasive phyllic - alteration, band wide bands of weak phyllic where k.f phenocrysts mod soft and matrix - fpa kb to dark waxy clay; mod fr - ca to bottom 60°x																							
		192.94	195.99	3.05			O	O	N	N	N	N	N	N	P	Fr	W	N	192.94	195.99	3.05	552	3.05	100	
		194.40 0-2cm 70° cast with E(?) pink kf; patch 30cm. dor. large phenocrysts syen pink to clear core white to pink rim; casts 2mm 25°x																							

[illegible]

[illegible]

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides												Alteration						From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Visual	Struc.	(m)						A	FR	PY	CP	AS	PP	KF	QZ	CL	EP	CA	CH												
		0	0.00	2.44	2.44	CASN																									
		2	2.44	5.18	2.74	SYEN		N	M	N	N	N	N	N	N	F	N	N	N		2.44	5.18	2.74	B39556	31.70	62					
			2.44-3.80 - largely solid core; 3.80-5.18 - highly broken & mod. superheated along fr & pervasive syen - phenocrysts - clear - pale green core & white - pink rim; fr +55° & 30°-30°; 3.80-3.96 fault? 40% - decomposed rock - not gangy; weathered fr?																												
		4	5.18	6.71	1.53			N	M	N	N	N	N	N	N	F	N	N	N		5.18	6.71	1.53	564	1.34	88					
			fr, fair-mod crackle fr at 40%, fr +40° & 20°, sup. cy on fr - wk - fair; syen - pink (kf?) phenocrysts, fr smooth & rough, rock competent																												
		6	6.71	8.38	1.67			N	W	N	N	N	N	N	N	F	N	N	N		6.71	8.38	1.67	565	1.53	92					
			fr 30° dominant, wk cy on fr & generally rough - wk silicified; 8.70 qsut < 1mm 15% narrow E hb to cy & ca; 9.08-2 cm qz - kf dyke - aplite;																												
		8	8.38	9.91	1.53			N	W	N	N	N	N	N	N	F	N	N	N		8.38	9.91	1.53	566	1.53	100					
			8.70 qsut < 1mm 15% - narrow E hb to cy & ca; 9.08-2 cm qz - kf dyke - aplite; fr - 40° wk cy & minor ca; syen - pheno clear core & pink (kf?) rims; fr - 30-40° wk cy & ca, occ sil																												
		10	9.91	11.58	1.67			N	M	N	N	N	N	N	N	F	N	N	N		9.91	11.58	1.67	567	1.67	100					
			10.27-11.58 qsut 0.5-3 mm parallel x; with strong fr; cbt - 50%; fr - cy & ca - fair																												
		12	11.58	13.11	1.53			2	M	N	N	N	N	N	N	F	N	N	N		11.58	13.11	1.53	568	1.53	100					
			fr +55° & 10° (v wk) A+55° parallel strongest fracture, li on some may be due to SX, some cf but do not cut core; ca common in fr & minor cy																												
		14																													

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides										Alteration				From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %	
Visual	Struc.	(m)						A	FR	Py	CP	AS	PR	KF	QZ	CL	EP	CA	CB									
+		14	13.11	15.24	2.13	SYEN		N	F	N	N	N	N	N	W	W	E	N	W		13.11	15.24	2.13	B39556	92.13	100		
+			15.00 qs. ut 30°x - 0.5-25mm - qs, tp car, narrow silicified E; fr - +Tol - 35° wk cy + ca, wk LL;																									
+		16	15.24	16.15	0.91			N	F	N	N	N	N	N	N	E	N	W	N		15.24	16.15	0.91	570	0.91	100		
+			1/4 split check sample																									
+			Blank sample																									
+		18	16.15	17.68	1.53			N	W	N	N	N	N	N	N	E	N	W	N		16.15	17.68	1.53	572	1.53	100		
+			16.10-17.60 alteration bands; 10cm-40cm bands around 1mm qs ± tp ut, +40°-50°x, h2pt to cy + ca, f st ble, bleached;																									
+		20	17.68	19.20	1.52			N	F	N	N	N	N	N	N	E	N	W	N		17.68	19.20	1.52	573	1.52	100		
+			qs ults individual to muffs over a 10cm width with an envelope of pervasive qs alteration from 3cm to 25cm in width; outside bleached E of qs alt the syen has h2pt to cy + ca - weak phyllic? qs ut 30°x, trace tp?																									
+		22	19.20	20.73	1.53			N	F	N	N	N	N	N	N	E	N	W	N		19.20	20.73	1.53	574	1.52	100		
+			19.25-19.50 med green alt, h2pt to qs + py (tr) + pheno crystals med soft - med phyllic; 19.50-19.65 - qs un 35°x bottom contact black gang - crushed sy? 19.65-19.70 - 75° sheared crushed rock in part black gang fault; 19.70-20.63 - syen highly fr in places crushed - h2pt to f st ble;																									
+			20.73	22.25	1.52			N	F	N	N	N	N	N	N	E	N	W	N		20.73	22.25	1.52	575	1.00	65		
+			20.63-21.30 - ab. 19.70-20.63; 21.30-21.40 - crushed rock - strong fault - 20°x 21.40-22.50 - rd intense microfractured and breaks into fine slabby fragments - alt bs 19.70-21.30;																									
+			22.25	23.47	1.22			N	F	N	N	N	N	N	N	E	N	W	N		22.25	23.47	1.22	576	0.99	81		
+			fr - av. 55°x																									

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides										Alteration										From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %																						
Visual	Struc.	(m)						A	Fe	PY	CP	AS	PK	KF	QZ	CL	EP	CA	CB																																				
I	+	24	23.47	25.30	1.83	SYEN																				23.47	25.30	1.83	B395577	1.83	100																								
			syen - phn - cor/ccl, pink rim; fr-50°; ~3cm bdx. pink aplite dyke near bottom. a few green qzst <1mm 50°; A-tr.py																																																				
		26	25.30	26.82	1.52			N	W	D	N	D	N	N	N	H	N	E	N							25.30	26.82	1.52	578	1.52	100																								
			As>>py - wk cl; fr +50° ca, cl, generally slightly rough;																																																				
		28	26.82	28.35	1.53			N	W	N	N	D	N	W	N	H	N	E	N							26.82	28.35	1.53	579	1.53	100																								
			27.75m Vn-Bam 35°x - pink - kf flooded, cl to oy+ca, pf(?) to cy-wk cl as.																																																				
		30	28.35	29.87	1.52		-	N	F	N	N	N	N	N	N	H	N	E	N							28.35	29.87	1.52	580	1.52	100																								
			28.64 -25° qzst - 0-5mm poorly dev; fr +45°>>-45°																																																				
		32	29.87	31.39	1.52			N	F	D	N	N	N	N	N	H	N	E	N							29.87	31.39	1.52	581	1.52	100																								
			30.70-31.25 - from top, icr. micro fr, kf stable, pt to pale green clay & hb tool+ca; 31.25-31.32 kf-slight soft, hb & pt to pervasive qs - weak phyllic 31.32-31.92 - 55° fault breccia - 3-30 mm clasts angular, clast supported in a dark gray clay, clasts phyllic at and finer at top & bottom; below fault - 10cm, kf stable, hb & pt alt - minor pyrite; to 2cm qzclasts 1cm qzst on bottom contact																																																				
		3A	31.39	32.92	1.53			N	L	-	N	N	N	N	N	H	N	E	N							31.39	32.92	1.53	582	1.53	100																								
			syen - below ~32m - der. pink phn - look more into gray - clast to pale gray green prominent;																																																				
			32.92	34.44	1.52			N	L	-	N	-	N	N	N	W	N	D	N							32.92	34.44	1.52	583	1.52	100																								
			gray syen - phn generally smaller, 10mm as hb-wk cl;																																																				

Visual Log		From	To	Interval	Unit	Description	Sulphides										Alteration				From	To	Interval	Sample	Rec.	Rec.									
Visual	Struc.	(m)	(m)	(m)			Λ	FR	Py	CP	AS	PR	KF	QZ	CL	EP	CA	CB	(m)	(m)	(m)	Number	(m)	%											
+		34	34.44	36.58	2.14	34EN		N	L	/	N	N	N	N	N	P	W	N	34.44	36.58	2.14	B39558	2.14	100											
			15cm pink dyke on bottom contact 50% finegrained pink matrix with med grained phn weak;																																
		36	36.58	39.01	2.43			N	L	/	N	N	N	N	N	P	W	N	36.58	39.01	2.43	585	2.43	100											
			37.72 - 3cm qs + tp - py; 45% within a 15cm E of kf stable, pt to green cy and hb to cy + ca (H) - weak phyllic; 37.94 - 38.07 - weak phyllic as prev; virtually fr free																																
		39	39.01	42.06	3.05			Λ	L	Λ	N	Λ	N	W	N	P	W	N	39.01	42.06	3.05	586	3.05	100											
			41.64 - 55° x w in < 0.5mm tp + as.																																
		42	42.06	45.11	3.05			I	N	Λ	N	N	N	N	E	N	P	W	42.06	45.11	3.05	587	3.05	100											
			Λ 35° x tp (?) + wk py; a few cf;																																
		45	45.11	48.16	3.05			Λ	N	Λ	N	N	N	N	E	N	P	W	45.11	48.16	3.05	588	3.05	100											
			Λ 50° x 30° x tp py; since ~45m patches finegrained syn 10cm dark color; kf E - Λ - hb to cl common;																																
		48	48.16	51.21	3.05			Λ	N	Λ	N	P	N	E	N	P	W	N	48.16	51.21	3.05	589	3.05	100											
			Λ 45° x 60° x wwk py; tr di-as																																
		51	51.21	54.25	3.04			N	N	N	N	N	N	N	N	P	W	N	51.21	54.25	3.04	590	3.04	100											
			losc finegrained syn ~52.50																																
		54																		1/4 split check sample	590														
																				Blank sample	591														

Visual Log		From (m)	To (m)	Interval (m)	Unit	Description	Sulphides								Alteration				From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Visual	Struc.	(m)					A	FR	PY	CP	AS	PR	KFSZ	CL	EP	CA	CB							
[+]		54.25	57.30	3.05			N	N	N	N	N	N	N	N	N	N	N	54.25	57.30	3.05	6395592	3.05	100	
[+]		55.15-55.68 - band of potassic alteration - dk white kf, hb tool & ca & pf to clay - pale green core and white rim; below 55.80 - fine-med pt-matrix phn white & slightly soft - appears higher around knife like fr - syen - looks ice kf pha-pink;																						
[+]		57.30	60.63	3.33			3	L	W	N	W	N	E	N	W	N	W	57.30	60.63	3.33	593	3.33	100	
[+]		58.63 - A strong X 80°; 59.94 A 50° heavy dk coarse as; 60.63 A slk sc(?);																						
[+]																								
[+]		60.63	63.40	3.22			N	L	N	N	N	N	N	N	W	N	W	60.63	63.40	3.22	594	3.22	100	
[+]		throughout fine-med pt in matrix - alt to cy-white - 5-10%.																						
[+]																								
[+]		63.40	66.45	3.05			N	N	N	N	N	N	N	N	W	N	W	63.40	66.45	3.05	595	3.05	100	
[+]		63.55-64.85 - 15% 1mm-10mm qst occ with heavy car; alt fine grained pt (as above) dec to bottom; qsts decreasing toward 64.85																						
[+]																								
[+]		66.45	69.49	3.04			I	N	W	N	N	N	E	N	W	N	W	66.45	69.49	3.04	596	3.04	100	
[+]		A 35° wk st; occ vague band pt-fine-med grained to cy-around A, cfr vt car;																						
[+]																								
[+]		69.49	72.54	3.05			7	W	W	N	N	N	E	N	W	N	W	69.49	72.54	3.05	597	3.05	100	
[+]		6A 35° 45° slk clocc sheared st with dark green alt E-start of qst; 1 typical A																						
[+]																								
[+]		72.54	75.29	2.75			I	N	N	N	W	N	N	N	W	N	W	72.54	75.29	2.75	598	2.75	100	
[+]		73.76 - 45° x - to ca, as < 1mm; f-med pt-hard to mod soft-weak																						
[+]																								
[+]																								

[illegible]

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[illegible]

GEOTECHNICAL LOG

JAN CLAIMS

Hole: A 04-01. Logger: MPP Date: 4/1/01

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[illegible]

GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-01 Logger: _____ Date: _____

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GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-01 Logger: _____ Date: _____

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GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-01 Logger: _____ Date: _____

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GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-02 Logger: M.P.P

Date: Aug 29 - Sept 3/04.

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GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-02 Logger: _____ Date: _____

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GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-02 Logger: _____ Date: _____

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[illegible]

GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-02 Logger: _____ Date: _____

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[illegible]

GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-02 Logger: _____ Date: _____

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[illegible]

Hole: A-04-03 Logger:

Date: Sept 8-13/04

Page 1 of 5

From (m)	To (m)	Length (m)	REC m	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.18	5.18	0.63	12	0.35	7		0-5.18	stair case	core barrel						
5.18	6.10	0.92	0.38	41	0.10	11		0-6.10	casing							
6.10	6.71	0.61	0.15	25	0.00	0										
6.71	7.01	0.30	0.30	100	0.22	73										
7.01	8.53	1.52	1.52	100	1.07	70										
8.53	10.06	1.53	1.53	100	1.01	66										
10.06	11.58	1.52	1.52	100	1.19	78										
11.58	13.11	1.53	1.27	83	0.55	36										
13.11	14.63	1.52	1.52	100	0.88	58										
14.63	16.00	1.37	1.37	100	1.04	76										
16.00	17.53	1.53	1.53	100	1.33	87										
17.53	19.20	1.67	1.67	100	0.99	59										
19.20	20.73	1.53	1.53	100	1.23	80										
20.73	21.34	0.61	0.61	100	0.19	31										
21.34	22.25	0.91	0.91	100	0.59	65										
22.25	23.77	1.52	1.52	100	0.85	56										
23.77	25.30	1.53	1.53	100	1.20	84										
25.30	26.82	1.52	1.52	100	1.43	94										
26.82	28.35	1.53	1.53	100	1.42	93										
28.35	29.87	1.52	1.52	100	1.20	79										
29.87	31.39	1.52	1.52	100	1.52	100										
31.39	32.92	1.53	1.53	100	0.43	28										
32.92	34.14	1.22	1.22	100	0.37	30										
34.14	35.05	0.91	0.91	100	0.22	24										
35.05	36.58	1.53	1.53	100	1.17	76										
36.58	37.49	0.91	0.91	100	0.84	92										
37.49	39.01	1.52	1.52	100	0.77	51										
39.01	40.54	1.53	1.53	100	0.70	46										
40.54	42.06	1.52	1.52	100	1.39	91										
42.06	43.59	1.53	1.53	100	1.53	100										
43.59	45.11	1.52	1.52	100	1.26	83										
45.11	46.63	1.52	1.52	100	1.37	90										
46.63	48.16	1.53	1.53	100	1.12	73										
48.16	49.68	1.52	1.52	100	1.65	69										
49.68	51.20	1.52	1.52	100	1.47	96										
51.20	52.73	1.53	1.53	100	0.94	61										
52.73	54.25	1.52	1.53	100	1.10	72										

GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-03 Logger: _____ Date: _____

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[illegible]

GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-03 Logger: _____ Date: _____

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[illegible]

GEOTECHNICAL LOG

JAN CLAIMS

Hole: A-04-02 Logger: _____ Date: _____

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[illegible]

APPENDIX IV
SYNOPTIC LOGS

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-01 Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: 250.85m Logger: M.P.P.
Drilling Dates: August 15-26/04

Depth	0.00			
Azimuth	192°			
Dip	~50°			
Method	Burton			

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
0.00	32.92	32.92	SYEN	Mineralization is associated with sheeted quartz veinlets (2% locally up to 7%) and microfractures consists of chalcopyrite, pyrite and pyrrhotite with minor arsenopyrite and trace amounts of molybdenite and bismuthinite. Oxidation on a few fractures exposed malachite, covellite, scorodite and limonite. Alteration consists of envelopes of potash feldspar around the quartz veinlets and microfractures.	0.00	3.66	3.66	B395301	18					
					3.66	6.40	2.74	302	92					
					6.40	9.60	3.20	303	96					
					9.60	12.34	2.74	304	99					
					12.34	14.63	2.29	305	100					
					14.63	17.68	3.05	306	99					
					17.68	20.73	3.05	307	96					
					20.73	23.77	3.04	308	90					
					23.77	26.82	3.05	309	98					
					26.82	29.87	3.05	310	100					
					29.87	32.92	3.05	311	99					
32.92	53.95	21.03		Mineralization weakens due to decreasing quartz veinlets and microfractures. Chalcopyrite estimated at 1%	32.92	35.96	3.04	312	100					
					35.96	39.01	3.05	313	100					
					39.01	42.06	3.05	314	100					
					42.06	45.11	3.05	315	100					
					45.11	48.16	3.05	316	100					
					48.16	51.21	3.05	317	100					
					51.21	53.95	2.74	318	100					
53.95	64.92	10.97		Quartz veinlets and microfractures continue to decrease to the bottom of this section. Chalcopyrite estimated at 0.5%	53.95	55.78	1.83	319	100					
					55.78	58.83	3.05	321	100					
					58.83	61.87	3.05	322	100					
64.92	250.85	185.93		Note change to narrow veins often with arsenopyrite, quartz and tourmaline	61.87	64.92	3.05	323	96					
					64.92	67.97	3.05	324	97					
64.92	67.97	3.05		vein 20cm 2% chalcopyrite and arsenopyrite vein 1cm quartz	67.97	71.01	3.04	325	100					
					71.01	74.07	3.06	326	100					
					74.07	77.11	3.04	327	100					
					77.11	80.16	3.05	328	100					
					80.16	83.21	3.05	329	100					
					83.21	86.26	3.05	330	100					

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-01

Zone: _____

Section: _____

Easting: _____

Northing: _____

Elevation: _____

Depth: _____

Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
86.26	89.31	3.05		3mm quartz veinlet with 10% arsenopyrite	86.26	89.31	3.05	331	100					
89.31	92.85	3.04		1cm orthoclase envelope around microvein with strong as; bismuthinite(?) on microvein	89.31	92.85	3.04	332	100					
					92.85	95.40	3.05	333	100					
95.40	98.45	3.05		15mm quartz vein with 0.5% arsenopyrite	95.40	98.45	3.05	334	100					
					98.45	101.50	3.05	335	100					
101.50	104.53	3.05		15mm quartz vein with 2-3% arsenopyrite	101.50	104.53	3.05	336						
					104.53	107.59	3.04	337						
					107.59	110.64	3.05	338						
110.64	113.69	3.05		3mm orthoclase-tourmaline veinlet with arsenopyrite	110.64	113.69	3.05	339						
								1/4 split check sample	339					
								Blank sample	340					
113.69	116.74	3.05		tourmaline microvein with moderate arsenopyrite	113.69	116.74	3.05	341						
					116.74	119.79	3.05	342						
					119.79	122.83	3.04	343						
					122.83	126.19	3.36	344						
					126.19	128.93	2.74	345						
					128.93	131.06	2.13	346						
					131.06	133.50	2.44	347						
					133.50	136.25	2.75	348						
					136.25	139.29	3.04	349						
139.29	142.34	3.05		1cm quartz vein with arsenopyrite	139.29	142.34	3.05	350						
142.34	145.69	3.35		two tourmaline microveins with strong coarse grained arsenopyrite	142.34	145.69	3.35	351						
					145.69	148.74	3.05	352						
					148.74	151.79	3.05	353						
					151.79	154.84	3.05	354	100					
					154.84	157.73	2.89	355						
					157.73	160.78	3.05	356						
					160.78	163.98	3.20	357						
					163.98	167.03	3.05	358						
					167.03	170.08	3.05	359	100					
								1/4 split check sample	359					

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-01

Zone:

Section:

Easting:

Nothing:

Elevation:

Depth:

Logger:

Drilling Dates:

Depth

Azimuth

Dip

Method

Pg 3/3.

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
								Blank sample	B395360					
					170.08	173.13	2.95	361	100					
173.13	175.87	2.74		12cm band disseminated arsenopyrite & pyrite	173.13	175.87	2.74	362						
175.87	178.92	3.05		65m zone with minor quartz veins and	175.87	178.92	3.05	363						
				veinlets containing tourmaline and minor	178.92	182.42	3.50	364						
				pyrite and arsenopyrite	182.42	185.32	2.90	365						
					185.32	188.37	3.05	366						
					188.37	191.41	3.04	367						
					191.41	194.46	3.05	368						
					194.46	197.51	3.05	369						
					197.51	200.56	3.05	370	100					
					200.56	203.61	3.05	371						
					203.61	206.65	3.04	372						
					206.65	209.70	3.05	373						
					209.70	212.75	3.05	374						
					212.75	215.19	2.44	375						
					215.19	217.63	2.44	376	100					
					217.63	220.68	3.05	377	92					
220.68	223.72	3.04		3cm quartz-tourmaline vein with 5-10% arsenopyrite	220.68	223.72	3.04	378	100					
					223.72	226.47	2.75	379						
					1/4 split-check assay			379						
					Blank			380						
					226.47	229.51	3.04	381						
					229.51	232.56	3.05	382						
					232.56	235.61	3.05	383						
					235.61	238.66	3.05	384						
					238.66	241.71	3.05	385						
					241.71	244.45	2.74	386						
					244.45	247.80	3.35	387						
					247.80	250.85	3.05	388	100					
						250.85	E.O.H							

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-02.

Zone: _____

Section: _____

Easting: _____

Northing: _____

Elevation: _____

Depth: _____

Logger: _____

MPP.

Drilling Dates: _____

Aug 27 - Sept 2/04

633920 7131560 263.04

Depth	0.00	263.04		
Azimuth	-50°	-		
Dip	180°	-50°		
Method	Branton	Acid		

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From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
0.00	17.98	17.98	OVER	Talus - up to 60cm boulders of Sycinitz in ice	0.00	3.05	3.05	B395389	18					
					3.05	5.33	2.28	390	61					
17.98	263.04	245.06	SYEN	Very weak pyrite, pyrrhotite, arsenopyrite and chalcopyrite occurs in weak orthoclase altered sheeted microfractures. Better mineralization, mainly arsenopyrite and lesser chalcopyrite occurs in widely spaced narrow ± quartz, ± tourmaline, ± orthoclase, ± chlorite ± calcite micro- fractures, veinlets and veins.	5.33	7.01	1.68	391	58					
					7.01	8.53	1.52	392	66					
					8.53	11.58	3.05	393	33					
					11.58	14.63	3.05	394	39					
					14.63	16.92	2.29	395	50					
					16.92	17.98	1.06	396	100					
					17.98	19.20	1.22	397	41					
					19.20	20.73	1.53	398	100					
					20.73	22.25	1.52	399	100					
					22.25	23.77	1.52	400	100					
					23.77	25.30	1.53	401						
23.77	25.30	1.53		2mm. calcite veinlets with heavy arsenopyrite	25.30	26.82	1.52	402						
					26.82	28.35	1.53	403						
					28.35	30.50	2.15	404						
					30.50	32.92	2.42	405						
					32.92	35.97	3.05	406						
					35.97	39.01	3.04	407						
					39.01	42.06	3.05	408						
					42.06	45.11	3.05	409						
45.11	48.16	3.05		5cm orthoclase, quartz and tourmaline vein within a 55cm orthoclase alteration envelope.	45.11	48.16	3.05	410						
								1/4 split check sample	410					
								blank sample	411					
					48.16	51.21	3.05	412						
					51.21	54.25	3.04	413						
					54.25	57.30	3.05	414						
					57.30	60.35	3.05	415						
					60.35	63.40	3.05	416						
					63.40	66.45	3.05	417						
					66.45	69.49	3.04	418	100					

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-02

Zone: _____

Section: _____

Easting: _____

Northing: _____

Elevation: _____

Depth: _____

Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
					69.49	72.54	3.05	B395419	100					
					72.54	75.59	3.05	420	100					
					75.59	78.64	3.05	421	100					
					78.64	81.69	3.05	422	100					
					81.69	84.73	3.04	423	100					
					84.73	87.78	3.05	424	100					
					87.78	90.83	3.05	425	100					
90.83	93.57	2.74		60m orthoclase high dyke with micro-	90.83	93.57	2.74	426	100					
				fractures containing coarse black	93.57	96.62	3.05	427	100					
				arsenopyrite	96.62	99.82	3.20	428	100					
					99.82	103.02	3.20	429	100					
103.02	106.07	3.05		three microfractures with tourmal-	103.02	106.07	3.05	430	100					
				ine and arsenopyrite				430	100					
								Blank	431					
					106.07	109.12	3.05	432						
					109.12	112.17	3.05	433						
					112.17	115.21	3.04	434						
115.21	118.26	3.05		Decrease in density of microfractures	115.21	118.26	3.05	435						
					118.26	121.31	3.05	436						
					121.31	124.36	3.05	437						
					124.36	127.41	3.05	438						
127.41	130.45	3.04		3cm vein - orthoclase, chlorite and	127.41	130.45	3.04	439						
				tourmaline with fair chalcopyrite and	130.45	133.50	3.05	440						
				weaker arsenopyrite	133.50	136.55	3.05	441						
					136.55	139.60	3.05	442						
					139.60	142.94	3.34	443						
142.94	145.54	2.60		microfracture with tourmaline,	142.94	145.54	2.60	444						
				heavy arsenopyrite and pyrite	145.54	148.59	3.05	445						
					148.59	151.79	3.20	446						
					151.79	154.84	3.05	447						
					154.84	157.89	3.05	448	100					

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-02

Zone: _____

Section: _____

Easting: _____

Northing: _____

Elevation: _____

Depth: _____

Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

Page 3/4

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
					157.89	160.63	2.74	B395440	100					
					160.63	163.68	3.05	450						
					1/4 split	check sample		450						
					Blank	sample		451						
					163.68	166.88	3.20	452						
					166.88	170.08	3.20	453						
					170.08	173.13	3.05	454						
					173.13	176.17	3.04	455						
					176.17	179.22	3.05	456						
					179.22	182.27	3.05	457						
					182.27	185.32	3.05	458						
182.27	185.32	3.05		6cm orthoclase, chlorite tourmaline vein with strong arsenopyrite	185.32	188.37	3.05	459						
					188.37	191.41	3.04	460						
					191.41	193.55	2.14	461						
					193.55	195.99	2.44	462						
					195.99	199.03	3.04	463						
					199.03	202.08	3.05	464						
					202.08	205.13	3.05	465						
					205.13	208.18	3.05	466						
					208.18	211.23	3.05	467						
211.23	214.27	3.04		often tourmaline on microfractures with very weak arsenopyrite and chalcopyrite	211.23	214.27	3.04	468	100					
					214.27	217.32	3.05	469						
					217.32	220.37	3.05	470						
					1/4 split	check sample		470						
					Blank	sample		471						
					220.37	223.42	3.05	472						
					223.42	226.47	3.05	473						
					226.47	229.51	3.04	474						
					229.51	232.56	3.05	475						
					232.56	235.61	3.05	476						
					235.61	238.66	3.05	477	100					

SYNOPTIC LOG
JAN CLAIMS

Hole: _____ **Zone:** _____ **Section:** _____

Easting: Northing: Elevation: Depth: Logger:

Drilling Dates:

Depth				
Azimuth				
Dip				
Method				

[illegible]

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-03

Zone: East facing slope of Mount Walker

Section:

Easting: 634865

Northing: 7131359

Elevation:

Depth: 226.47

Logger: MPP

Drilling Dates: Sept 3-11/04

Depth	0.00	226.47		
Azimuth	195°	-		
Dip	-50°	-48.5		
Method	Bruntan	Acid		

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From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
0.00	226.47	226.47	SYEN		0.00	7.01	7.01	8395486	21					
					7.01	10.06	3.05	487	100					
					10.06	13.11	3.05	488	91					
13.11	16.00	2.89		Vein - 65cm; 10cm - 20% arsenopyrite and 3cm quartz-tourmaline-calcite vein	13.11	16.00	2.89	489	100					
					16.00	19.20	3.20	490	100					
								1/4 split check sample	490	100				
								Blank sample	491	100				
					19.20	22.25	3.05	492	100					
22.25	25.30	3.05		Vein - 38cm, sheared and weak quartz, - 10cm 2-3% arsenopyrite	22.25	25.30	3.05	493	100					
					25.30	28.35	3.05	494	100					
					28.35	31.39	3.04	495	100					
					31.39	34.14	2.75	496	100					
34.14	58.83	24.69		Quartz sericite ± quartz veins common; rock weak arsenopyrite	34.14	37.49	3.35	497	100					
					37.49	40.54	3.05	498						
					40.54	43.59	3.05	499						
					43.59	46.63	3.04	500						
					46.63	49.68	3.05	501						
					49.68	52.73	3.05	502						
					52.73	55.78	3.05	503						
					55.78	58.83	3.05	504						
58.83	77.11	18.28		Quartz veinlets and micro fractures absent	58.83	61.87	3.04	505						
61.87	64.62			Vein - 11cm quartz-tourmaline-calcite, weak arsenopyrite	61.87	64.62	2.75	506						
					64.62	67.82	3.20	507						
					67.82	71.02	3.20	508						
					71.02	74.07	3.05	509						
77.11	180.75	103.64		Trace quartz veinlets, microfractures up to 3/m; overall weak sulphides; occ. strong coating pyrite and pyrohotite, occasional quartz sericite ± quartz vein	74.07	77.11	3.04	510						
								1/4 split check sample	510					
								Blank sample	511					
77.11	80.16			Quartz veinlet - 2mm with arsenopyrite	77.11	80.16	3.05	512						
					80.16	82.91	2.75	513						
82.91	86.26			Quartz vein - 15mm	82.91	86.26	3.35	514	100					

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-03

Zone: _____

Section: _____

Easting: _____

Northing: _____

Elevation: _____

Depth: _____

Logger: _____

Drilling Dates: _____

Page 2.13

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
					86.26	89.31	3.05	515	100					
					89.31	92.35	3.04	516						
92.35	95.40	3.05		Vein - 15mm quartz, pyrite and weak arsenopyrite	92.35	95.40	3.05	517						
					95.40	98.45	3.05	518						
					98.45	101.50	3.05	519						
					101.50	104.55	3.05	520						
					104.55	107.59	3.04	521						
					107.59	110.64	3.05	522						
110.64	113.90	3.26		Vein(?) - weak black mud - possible crushed sulphides	110.64	113.90	3.26	523						
					113.90	116.74	2.84	524						
113.90	116.74	2.84		Vein 5cm - quartz-sulphide and quartz	116.74	119.79	3.05	525						
				Vein 17cm - quartz-sulphide and quartz	119.79	122.83	3.04	526						
119.74	122.83			Vein - 1cm quartz, 2-3% pyrite	122.83	125.88	3.05	527						
					125.88	128.93	3.05	528						
					128.93	131.98	3.05	529						
					131.98	135.05	3.05	530						
					1/4 split deck sample			530						
					Blank sample			531						
					135.03	138.07	3.04	532	100					
					138.07	141.12	3.05	533						
					141.12	144.17	3.05	534						
					144.17	147.22	3.05	535						
					147.22	150.27	3.05	536						
					150.27	153.31	3.05	537						
					153.31	156.36	3.05	538						
					156.36	159.41	3.05	539						
					159.41	162.46	3.05	540						
					162.46	165.51	3.05	541						
					165.51	168.55	3.04	542						
					168.55	171.60	3.05	543						
					171.60	174.65	3.05	544	100					

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
			5YEN		174.65	177.70	3.05	B395545	100					
					177.70	180.75	3.05	546						
					180.75	183.79	3.04	547						
					183.79	186.84	3.05	548						
					186.84	189.89	3.05	549						
					189.89	192.94	3.05	550						
					4 split check sample			550						
					Blank sample			551						
					192.94	195.99	3.05	552						
					195.99	199.03	3.04	553						
					199.03	202.08	3.05	554						
					202.08	205.13	3.05	555						
205.13	208.18	3.05		Vein - 1 cm quartz	205.13	208.18	3.05	556						
					208.18	211.23	3.05	557						
					211.23	214.27	3.05	558						
					214.27	217.32	3.05	559						
					217.32	220.37	3.05	560						
					220.37	223.42	3.05	561						
					223.42	226.47	3.05	562	100					
						226.47	E.O.H							

SYNOPTIC LOG
JAN CLAIMS

Hole: A-04-04 Zone: East facing slope Section: Maurit Walker

Easting: 634865 Northing: 7131359 Elevation: 91.44 Depth: 91.44 Logger: MPP
Drilling Dates: Sept 12-14/04

Depth	0.00	91.44m		
Azimuth	000°	-		
Dip	-50°	-42°		
Method	Benton	Acid		

Page 1/2

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ag (ppm)	Au (ppb)
0.00	2.44	2.44	CASH.						0					
2.44	91.44	89.0	SYEN		2.44	5.18	2.74	5395563	62					
					5.18	6.71	1.53	564	88					
					6.71	8.38	1.67	565	92					
					8.38	9.91	1.53	566	100					
					9.91	11.58	1.67	567	100					
					11.58	13.11	1.53	568	100					
					13.11	15.24	2.13	569	100					
					15.24	16.15	0.91	570	100					
					1/4 split check sample			570						
					Blank sample			571						
					16.15	17.68	1.53	572	100					
					17.68	19.20	1.52	573	100					
					19.20	20.73	1.53	574	100					
					20.73	22.25	1.52	575	65					
					22.25	23.47	1.22	576	81					
					23.47	25.30	1.83	577	100					
					25.30	26.82	1.52	578	100					
					26.82	28.35	1.53	579	100					
					28.35	29.87	1.52	580	100					
					29.87	31.39	1.52	581	100					
					31.39	32.92	1.53	582	100					
					32.92	34.44	1.52	583	100					
					34.44	36.58	2.14	584	100					
36.58	39.01	2.43		Vein - 3cm quartz-sericite, tourmaline and pyrite;	36.58	39.01	2.43	585	100					
				Veinlet < 0.5mm tourmaline and arsenopyrite	39.01	42.06	3.05	586	100					
					42.06	45.11	3.05	587	100					
					45.11	48.16	3.05	588	100					
					48.16	51.21	3.05	589	100					
					51.21	54.25	3.04	590	100					
					1/4 split check sample			591	100					

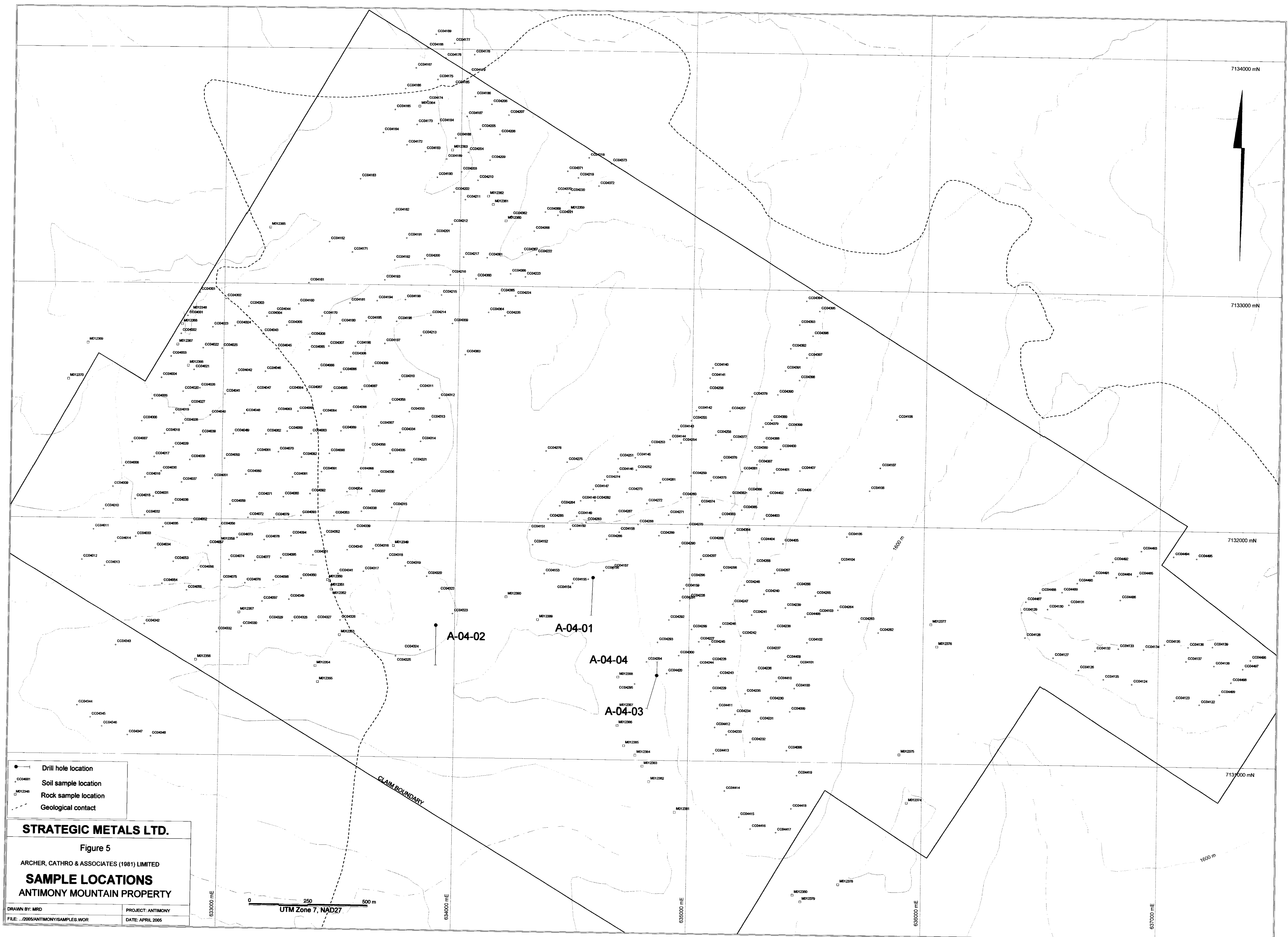
Hole: A-08-04 Zone: _____ Section: _____

Easting: **Northing:** **Elevation:** **Depth:** **Logger:**

Drilling Dates:

Depth				
Azimuth				
Dip				
Method				

[illegible]







- 21 2004 soil sample (Cu ppm)
- 21 Pre-2004 soil sample (Cu ppm)
- 42 2004 rock sample (Cu ppm)
- 53 Pre-2004 rock sample (Cu ppm)
- 53 Pre-2004 silt sample (Cu ppm)
- Geological contact

STRATEGIC METALS LTD.

Figure 7
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DRAWN BY: MRD	PROJECT: ANTIMONY
FILE: ...2005/ANTIMONY/F_7-Cu.WOR	DATE: APRIL 2005