

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 -510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

Fax: 604-688-2578

ASSESSMENT REPORT

describing

DIAMOND DRILLING

at the

TIMBER PROPERTY

Timber 1-16 YC29084-YC29099
17-48 YC31219-YC31250

located at

Latitude 63°13' N; Longitude 131°32' W
NTS 105J/3

in the

Watson Lake Mining District
Central Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

Martin W. Núñez, B.Sc. Geology, GIT

March 2008

TABLE OF CONTENTS

	<u>PAGE</u>
INTRODUCTION	1
PROPERTY LOCATION, CLAIM DATA AND ACCESS	1
HISTORY	1
GEOMORPHOLOGY	2
REGIONAL GEOLOGY	2
PROPERTY GEOLOGY	3
MINERALIZATION	3
GEOCHEMISTRY	5
2007 DIAMOND DRILLING	6
DISCUSSION AND CONCLUSIONS	7
REFERENCES	9

APPENDICES

- I STATEMENT OF QUALIFICATIONS
- II CERTIFICATES OF ANALYSIS
- III GEOLOGICAL AND GEOTECHNICAL LOGS

FIGURES

<u>No.</u>	<u>Description</u>	<u>Follows Page</u>
1	Property Location	1
2	Claim Locations	1
3	Regional Geology	2
4	Property Geology	2
5	Mineralization	3
6	Copper Geochemistry	5
7	Silver Geochemistry	5
8	Molybdenum Geochemistry	5
9	Lead Geochemistry	5
10	Zinc Geochemistry	5
11	TB-07-01/02/03 DDH Section	6

TABLES

<u>No.</u>	<u>Description</u>	<u>Page</u>
I	Soil Geochemical Data	5
II	Drill Hole Data	6

INTRODUCTION

The Timber property is owned 100% by Strategic Metals Ltd. and hosts soil geochemical anomalies that mark high level porphyry style mineralization enriched in molybdenum and gold.

This report describes results of 830 m of diamond drilling done in three holes during fall 2007. The drilling was conducted with daily helicopter support from a tent camp located on the Tidd property, 21 km southeast of the Timber property. The work was started on September 7 and drilling was completed on October 2. The program was funded by Strategic Metals and was managed by Archer, Cathro & Associates (1981) Limited. The author participated in the work program, and his Statement of Qualifications appears in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Timber property consists of 48 contiguous mineral claims located in central Yukon at latitude 63°13' N longitude 131°32' W on NTS 105J/3 (Figure 1). The claims are registered with the Watson Lake Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Claim registration data are listed below while the locations of individual claims are shown on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Timber 1-16	YC29084-YC29099	March 2, 2011
17-48	YC31219-YC31250	March 2, 2008

*Expiry date does not include assessment credit for 2007 work described in this report.

The Timber claims are situated 50 km northeast of the village of Ross River and 7 km east of the North Canol Road. In 2007, mobilization to and from the property and daily crew moves were performed with a Hughes 500D operated by Fireweed Helicopters Ltd. from the Tidd camp.

HISTORY

In 1981 SMD Mining Co. Ltd. staked the first block of claims in the area and conducted geological mapping and soil geochemical surveys (Walker, 1981). This work identified porphyry-, skarn-, and vein-style mineralization and outlined areas that were anomalous for one or more metals (copper, molybdenum, silver, lead, and zinc). Magnetic and induced polarization surveys were conducted over part of the property in 1982 (Walker, 1982). The claims were transferred in 1987 to A & M Exploration Ltd., which reanalyzed soil samples for gold and arsenic and blasted a few test pits.

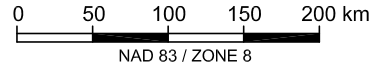
The area was partially restaked by Strategic Metals in July 2005. Later that summer, a soil sampling program confirmed some of the geochemical anomalies identified by previous operators. This work partially delineated a porphyry copper-molybdenum target but, unfortunately, good quality soil could not be obtained at many of the proposed sample sites because of thick accumulations of frozen organics or sand (Eaton, 2006).

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FIGURE 1

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**PROPERTY LOCATION
TIMBER PROPERTY**

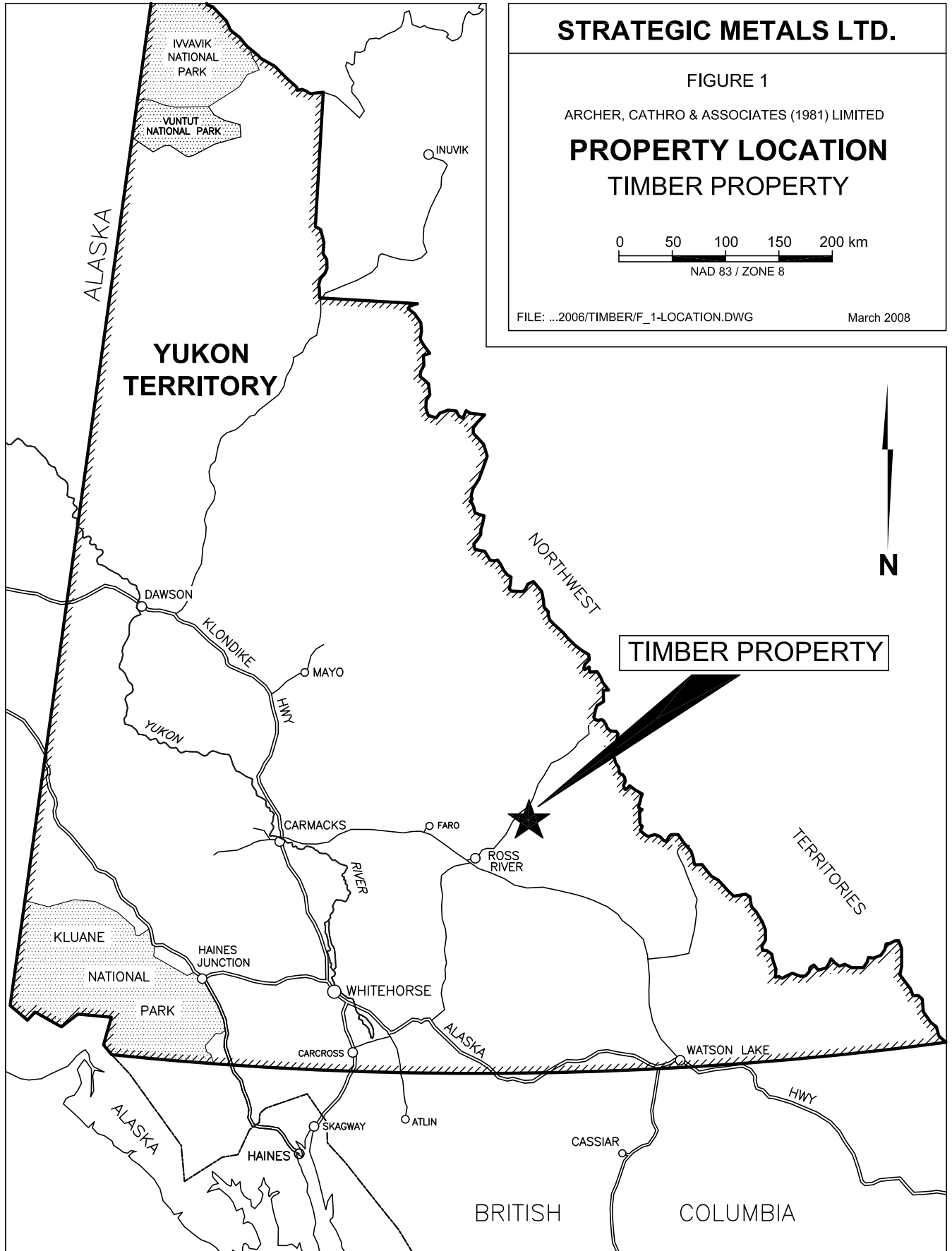


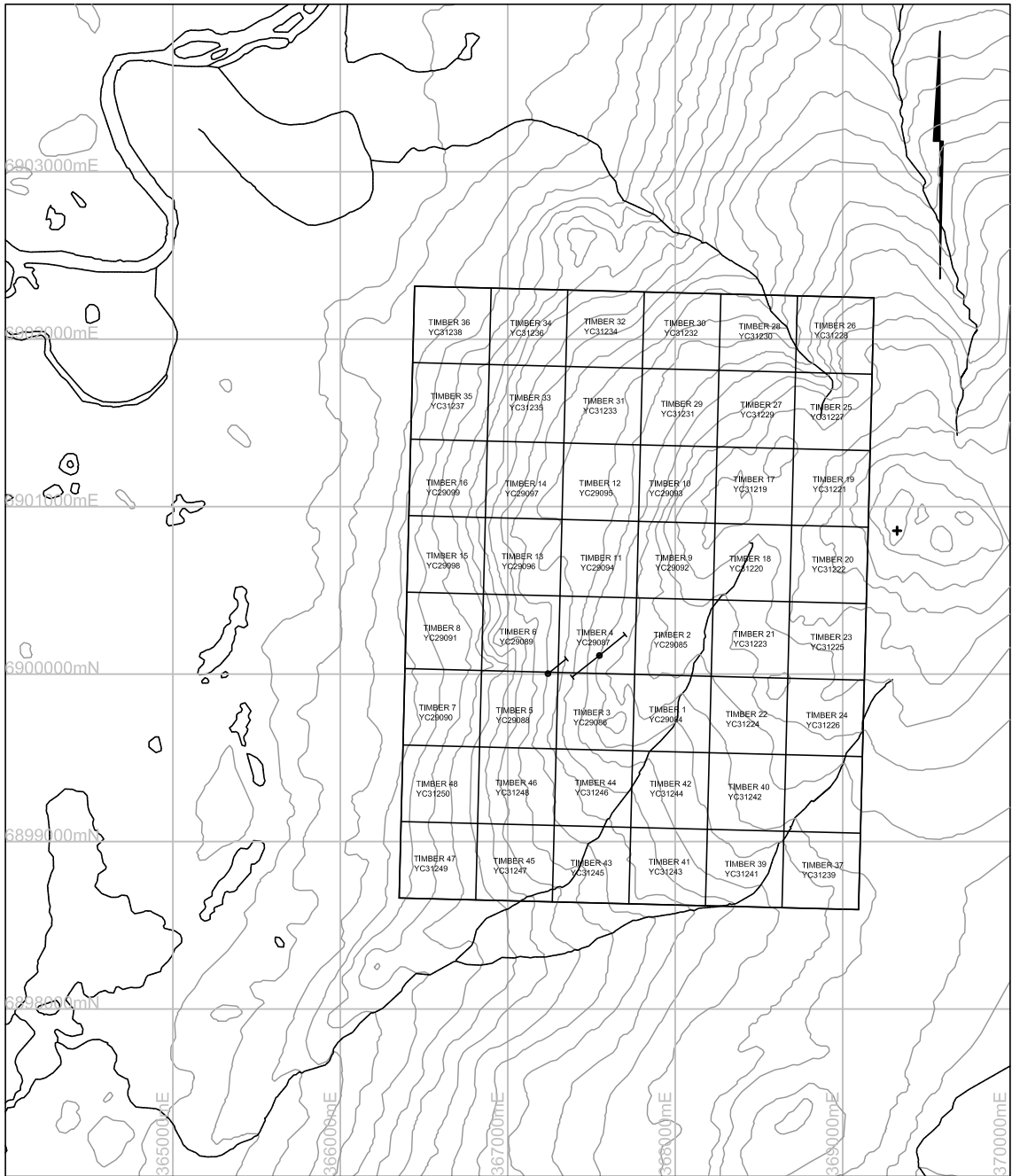
FILE: ...2006/TIMBER/F_1-LOCATION.DWG

March 2008



TIMBER PROPERTY





2007 DIAMOND DRILL HOLES

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FIGURE 2
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**CLAIM LOCATIONS
TIMBER PROPERTY**

0 1000 2000 2500 m

NAD 83 / UTM ZONE 9

In summer 2006 Strategic Metals expanded the property by staking an additional 32 claims.

GEOMORPHOLOGY

The property lies on the eastern flank of the Ross River Valley. It is mostly situated on a moderate to steep, west facing hillside. Local elevations range from about 900 m on the valley floor to 1500 m atop a ridge immediately east of the property. Although the terrain is relatively rugged, outcrop is sparse. The best exposures are on glacially scoured hummocks near the ridge crest and on over steepened hillsides where soil has washed away.

Soil development and thickness are highly variable. Maximum depths are reached near the valley floor and on an upland plateau in the east-central part of the claim block. Glacial transport, fluvial processes and soil creep have all affected soil development; thus, interpretation of soil geochemical results is complex. Although the main ice movement in the area was northwesterly, local valley glaciation likely moved southwesterly down the Ross River Valley. There is also evidence of glacial features that are modified by syn- or post-glacial streams.

A number of small lakes are situated on the valley floor immediately west of the property and on the upland plateau to the southeast. The only flowing water on the claim block is a small creek that runs south before hooking to the west to drain into swampy lowland alongside the Ross River. The Ross River is a tributary of the Pelly River, which is part of the Yukon River watershed.

Much of the claim block is thickly vegetated with stunted black spruce or slide alder, growing in an old forest fire burn. A stand of mature black spruce up to 10 m tall flanks the creek. Moss is the most common ground cover, particularly in areas underlain by permafrost. Tree line is about 1450 m.

REGIONAL GEOLOGY

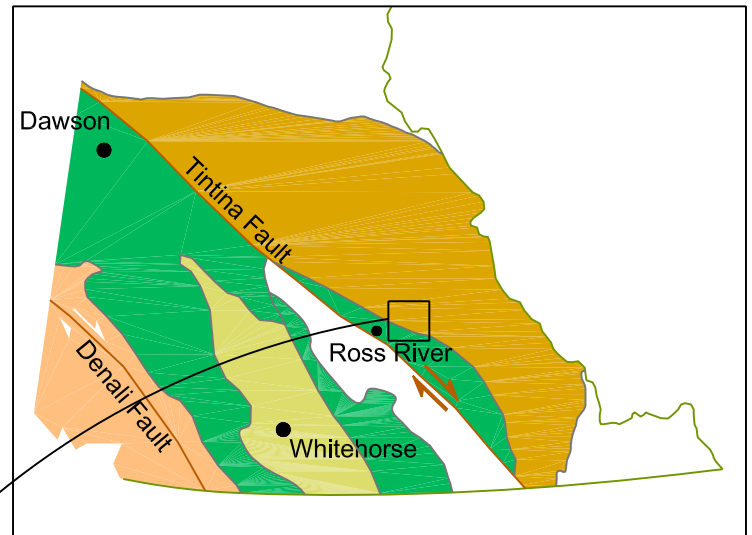
The Timber property is located in the Selwyn Basin tectonic element, approximately 50 km northeast of the Tintina Fault (Figure 3). The most recent published maps (Gordey and Irwin, 1987 and Gordey and Makepeace, 1999) shows that the property and surrounding area have undergone extensive Late Cretaceous block faulting and are underlain by Mid-Triassic Jones Lake Formation and Permian Mount Christie sedimentary units cut by Mid-Cretaceous granitic intrusions of the Selwyn Plutonic Suite. The intrusions and sediments are bordered to the west and are partially capped to the east by Mid-Cretaceous volcanic and volcanoclastic strata of the South Fork Volcanics.

Unpublished mapping by Cyprus Anvil Geologists (A.R.O.F., 1980) depicts a similar environment with a sequence of Late Precambrian to Upper Devonian sediments draped around a west-northwest trending anticline, again cut by Mid-Cretaceous stocks and plugs and capped by Late Cretaceous volcanic and volcanoclastic units belonging to the South Fork Volcanics.

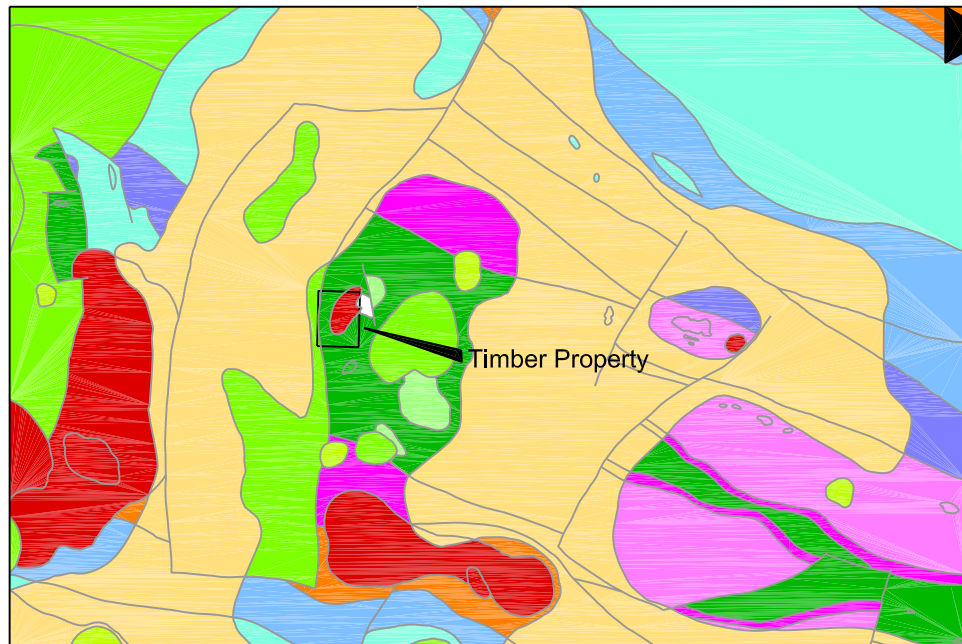
PROPERTY GEOLOGY

The sediments in the immediate vicinity of the property are assigned to the Jones Lake

- | | | | |
|-------------|---|-------------|--|
| Q | Quaternary overburden | CPMC | Mount Christie Formation: Carboniferous to Permian siliciclastics and carbonates |
| ITR1 | Ross Group: Lower Tertiary mixed bimodal volcanics and terrestrial clastics | MT2 | Tay Assemblage: Mississippian clastics and carbonates |
| KSF | South Fork volcanics: Mid-Cretaceous | DME1 | Earn Group: Devonian siliciclastics and rare limestone |
| mKgS | Selwyn Suite: Mid-Cretaceous intermediate intrusives | ODR | Road River Group: Ordovician to Lower Devonian clastics and limestone |
| KS6 | Sharp Mountain Assemblage: Lower Cretaceous marine clastics | COR1 | Rabbitkettle Formation: Upper Cambrian and Ordovician silty limestone |
| TrJ | Jones Lake Formation: Middle to Upper Triassic clastics and limestone | PCH3 | Hyland Group: Upper Proterozoic to lower Cambrian limestone and clastics |

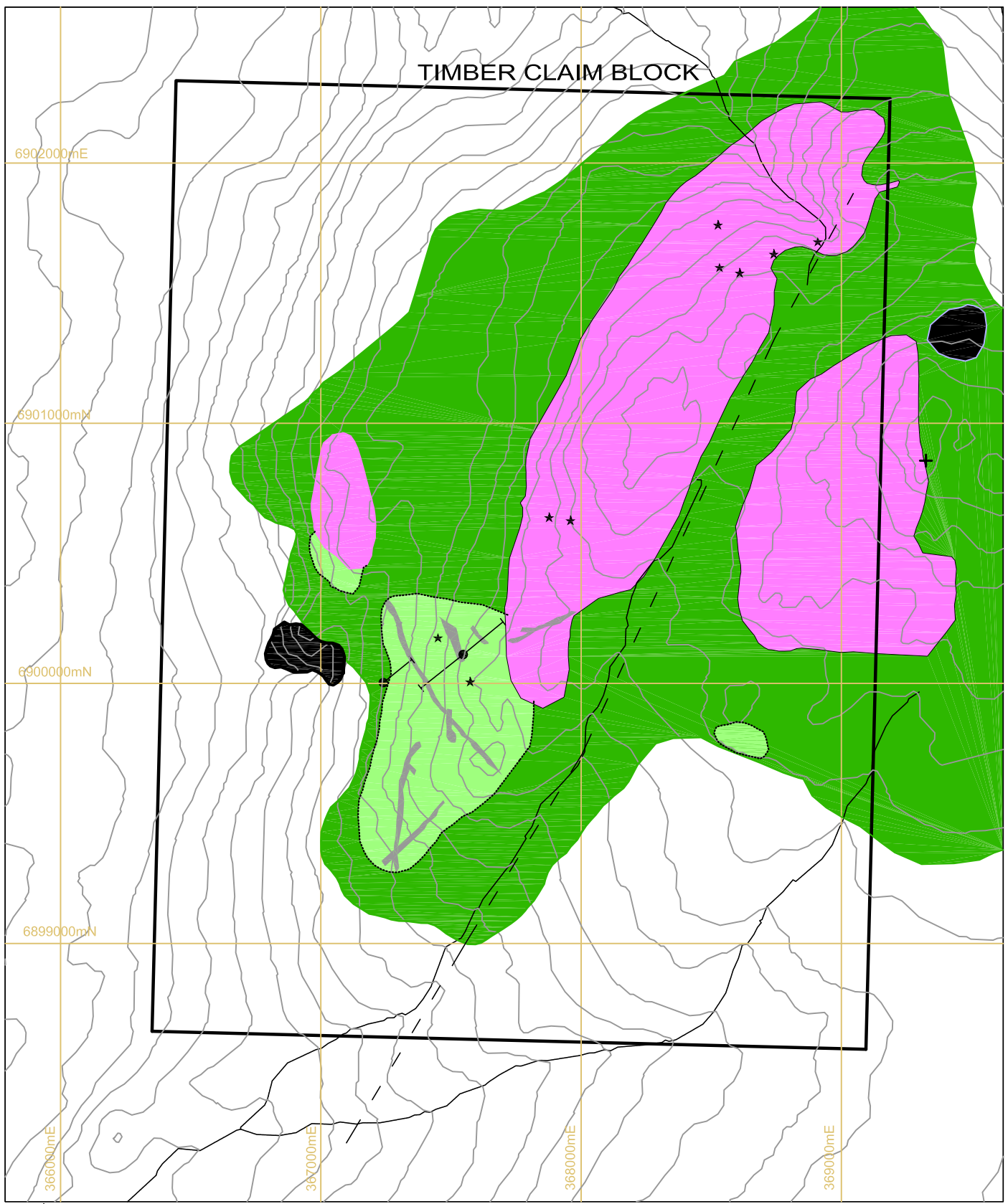


- | | |
|--|---|
| | Selwyn Basin |
| | Coastal and Insular Belts |
| | Intermontane Belt |
| | Yukon-Tanana Terrane and Slide Mountain Terrane |
| | Ancestral North America including Cassiar Platform and Mackenzie Platform |



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FIGURE 3 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED	
REGIONAL GEOLOGY TIMBER	
0 10 40 km	
DRAWN BY: K. Jessen	
FILE: ...2008/TIMBER/F_3-REGIONAL.DWG	DATE: MARCH 2008

TIMBER CLAIM BLOCK



● 2007 DIAMOND DRILL HOLES

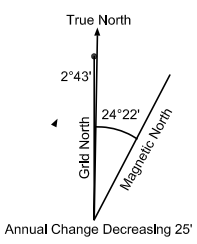
----- INFERRED FAULT

HORNFELS ZONE

- Pale grey to green bleached and silicified sediments
- Intense quartz stockwork and breccia veining
- Cpy, sph and gal bearing carbonate / quartz cemented breccia
- ★ Skarn zones mineralized with cpy, sph +/- gal, py and po

INTRUSIVE ROCKS

- Fine grained equigranular to porphyritic qtz-hbl-bio granodiorite to qtz diorite
- Fine grained aphanitic to microscopically aplite to porph qtz rhyolite dyke rocks



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FIGURE 4

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**PROPERTY GEOLOGY
TIMBER PROPERTY**



NAD 83 / UTM ZONE 9, 105J/04

Formation while the main intrusions belong to the Selwyn Plutonic Suite (Figure 4). In addition to the main units, there are a series of younger dykes in the vicinity of the drill sites in the central portion of the property. It is uncertain whether these dykes are associated with the Selwyn Plutonic Suite, the South Fork Volcanics or an independent event, such as Tertiary-age dykes and plugs reported in the vicinity of the Tintina Fault. Main lithologies on the property are briefly described in the following paragraphs.

Sedimentary Rocks are dominantly grey to black siliceous clastics, which vary from mudstone to fine sandstone and often exhibit fine laminations. Chert pebble conglomerate, black chert and pyritic and carbonaceous shales are relatively common in the central portion of the property. All of the sediments are thermally metamorphosed to varying degrees by the intrusions. The largest, most intense hornfels zone is an approximately 1000 m diameter area that is extensively intruded by aplite/rhyolite dykes. This zone also contains mineralized quartz vein stockwork and breccia. Other hornfels zones form 200 to 300 m wide halos surrounding granodiorite plugs.

Calcareous Sedimentary Rocks consist of thinly bedded grey-green calcareous siltstones, mudstones, calc-silicate schists and beds of gray crystalline limestone. Localized calcareous beds are seen in outcrop as diopside bearing skarns. Calcareous rocks form a minor constituent of the stratigraphy and appear to overlie the hornfelsed metasediments (Walker, 1982).

Granodiorite occurs in a series of circular to north-northeasterly elongated plugs. This unit ranges in composition from quartz-hornblende-biotite granodiorite to quartz diorite.

Aplite/Rhyolite forms a swarm of dykes that trend northwesterly or northeasterly. The dykes range from equigranular fine-grained aplite to porphyritic quartz-feldspar rhyolite. The dykes are oriented parallel to the two main fracture sets on the property.

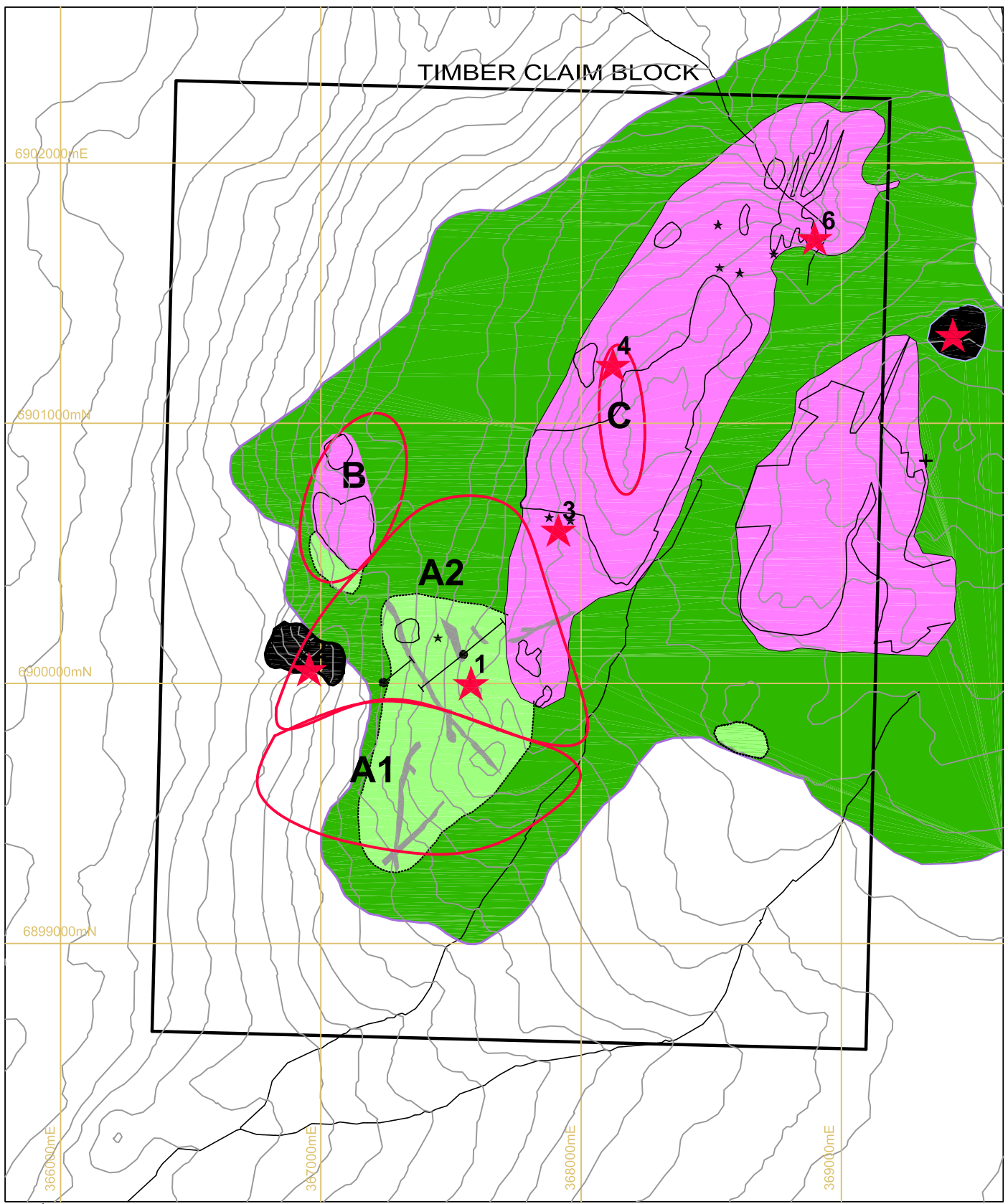
Calcareous Breccias occur in outcrop west of the drilling area and to the northeast just outside the claim block. They consist of chaotic assemblages of angular sediment clasts cemented by calcite and minor quartz. These breccias are closely associated with intrusive plugs (Walker, 1982).

MINERALIZATION

Mineralization on the Timber Property is intrusion related and occurs either on the flanks of intrusive bodies within chemically reactive horizons (skarn and calcareous breccias), or within the intrusives themselves (quartz stockwork/breccia). Figure 5 illustrates the results of prospecting and sampling conducted by SMD (Walker, 1982), which identified significant Cu, Mo, Pb, Zn and Ag mineralization in a number of showings and an extensive polymetallic soil anomaly associated with the granodiorite plugs. Three principal categories of mineralization were identified. They and the showings in which they occur are described below:

- 1) Mo-Cu-Au in porphyry type quartz vein networks developed in hornfelsed metasediments close to intrusive plugs (Showing 1);
- 2) Ag, Pb, and Zn in skarnified carbonate-rich units adjacent to intrusives (Showings 3,

TIMBER CLAIM BLOCK



2007 DIAMOND DRILL HOLES 1 SHOWING LOCATION
 OUTCROP B GEOCHEMICAL ANOMALY

HORNFELS ZONE
 Pale grey to green bleached and silicified sediments
 Intense quartz stockwork and breccia veining
 Cpy, sph and gal bearing carbonate / quartz cemented breccia
 Skarn zones mineralized with cpy, sph +/- gal, py and po

INTRUSIVE ROCKS
 Fine grained equigranular to porphyritic qtz-hbl-bio granodiorite to qtz diorite
 Fine grained aphanitic to microscopically apfite to porph qtz rhyolite dyke rocks

True North
 2°43'
 Grid North
 24°22'
 Magnetic North
 Annual Change Decreasing 25'

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 FIGURE 5
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MINERALIZATION
TIMBER PROPERTY

0 100 200 400 600 800 1000 m
 NAD 83 / UTM ZONE 9, 105J/04

FILE: PROJECTS/2007/TIMBER/FIGURES DATE: MARCH 2008

4, 6); and,

- 3) Ag, Cu, Pb, and Zn in breccia pipes developed within carbonate-rich rocks distal from the intrusions but probably related to them (Showings 2, 5).

Showing 1 is an exposure of mineralized quartz stockwork located on a glacially scoured hummock southwest of the largest pluton. The bedrock exposure consists of silicified argillite that has been thermally metamorphosed to biotite hornfels. The stockwork veinlets that cut the hornfels are steeply dipping, with the primary vein set striking 141° and a secondary set striking 051°. Mineralization is hosted exclusively within the veinlets and consists of molybdenite and minor pyrite. No surface samples were taken from this showing.

Showing 2 is a 75 to 100 m wide, mineralized breccia zone hosted in gray-green finely banded argillite and cherty quartzite, 300 m southwest of the western-most intrusive plug. The breccia consists of a chaotic assemblage of angular sediment clasts, which are 5 cm to 3 m in diameter and are cemented by calcite and minor quartz. Mineralization is hosted in the cement and to a lesser extent in the breccia fragments. It consists of disseminations, blebs and stringers of chalcopyrite, bornite, galena, sphalerite and minor pyrite. A composite sample composed of several 3 to 5 cm diameter pieces of low grade material taken approximately every 10 to 15 m across the breccia zone, assayed 0.34% Cu, 0.33% Zn, 0.09% Pb and 9.33g/t Ag.

Showing 3 is a 20 m wide outcrop of diopside bearing skarn hosted in massive green marble, which is in contact with the southern portion of the main intrusive plug. Mineralization consists of disseminated chalcopyrite, bornite, sphalerite and molybdenite. A grab sample from this outcrop reportedly ran 15.5 g/t Ag.

Showing 4 is a diopside bearing skarn outcrop that is mapped within the main intrusive plug (possibly an endoskarn block). Mineralization consists of disseminated chalcopyrite, bornite, sphalerite and molybdenite, which are hosted in the same unit as Showing 3. No samples were taken from this exposure but nearby soil samples produced peak values of 560 ppm Cu, 6000 ppm Zn, 640 ppm Pb, and 4 ppm Ag.

Showing 5 is a 50 m wide mineralized breccia zone that lies just outside the claim block at the northeastern tip of the eastern-most intrusive plug. The host sediments are the same as those found at Showing 2. Mineralization is weaker than that found in Showing 2 and consists of a network of thin carbonate veinlets which carry galena and sphalerite. The carbonate veinlets extend upward into the overlying sediments, peripheral to an extensive quartz vein network developed in hornfelsed green argillite that is intruded by quartz porphyry dykes.

Showing 6 is a skarn zone exposed for 75 m in the south wall of a gully in the northeast quadrant of the claim block. The zone consists of pale green to white banded, siliceous diopside-bearing rock that contains disseminations, veinlets and blebs of sphalerite, chalcopyrite and galena. The zone has been traced with soil geochemistry into the adjacent metasedimentary hornfels. No samples are reported from this showing.

GEOCHEMISTRY

Figures 6 to 10 illustrate contoured results from sampling done in 1982 and 2006 for copper, silver, molybdenum, lead and zinc respectively. These metals demonstrate relatively well defined “bull’s eye” zoning with moderately to strongly anomalous molybdenum values in the core flanked by high copper, silver, lead and zinc values. Specific anomalies and peak values are described in the following paragraphs while anomalous thresholds and peak values are described in Table I.

Table I – Soil Geochemical Data

Metal	Anomalous Thresholds			Peak Values	
	Weak	Moderate	Strong	1982	2006
Ag (ppm)	≥2 <4	≥4 <8	≥8	8.4	13.1
Mo (ppm)	≥10 <20	≥20 <40	≥40	142	81
Cu (ppm)	≥50 <100	≥100 <200	≥200	1610	2300
Pb (ppm)	≥25 <50	≥50 <100	≥100	640	146
Zn (ppm)	≥250 <500	≥500 <1000	≥1000	6000	2070

The areas comprising the anomalies described in the following paragraphs are shown together with geology and showings on Figure 5.

Anomaly A is a roughly circular zone of elevated base and precious metal values overlying the western and southern margins of the main intrusive plug. The anomalous area encompassing Showing 1 and Showing 2 as well as stockwork quartz veining discovered in drill holes. The anomaly is approximately 1400 m long and 1200 m wide as defined by weak to moderate copper response. Anomaly A is subdivided according to metal signature into two parts described below.

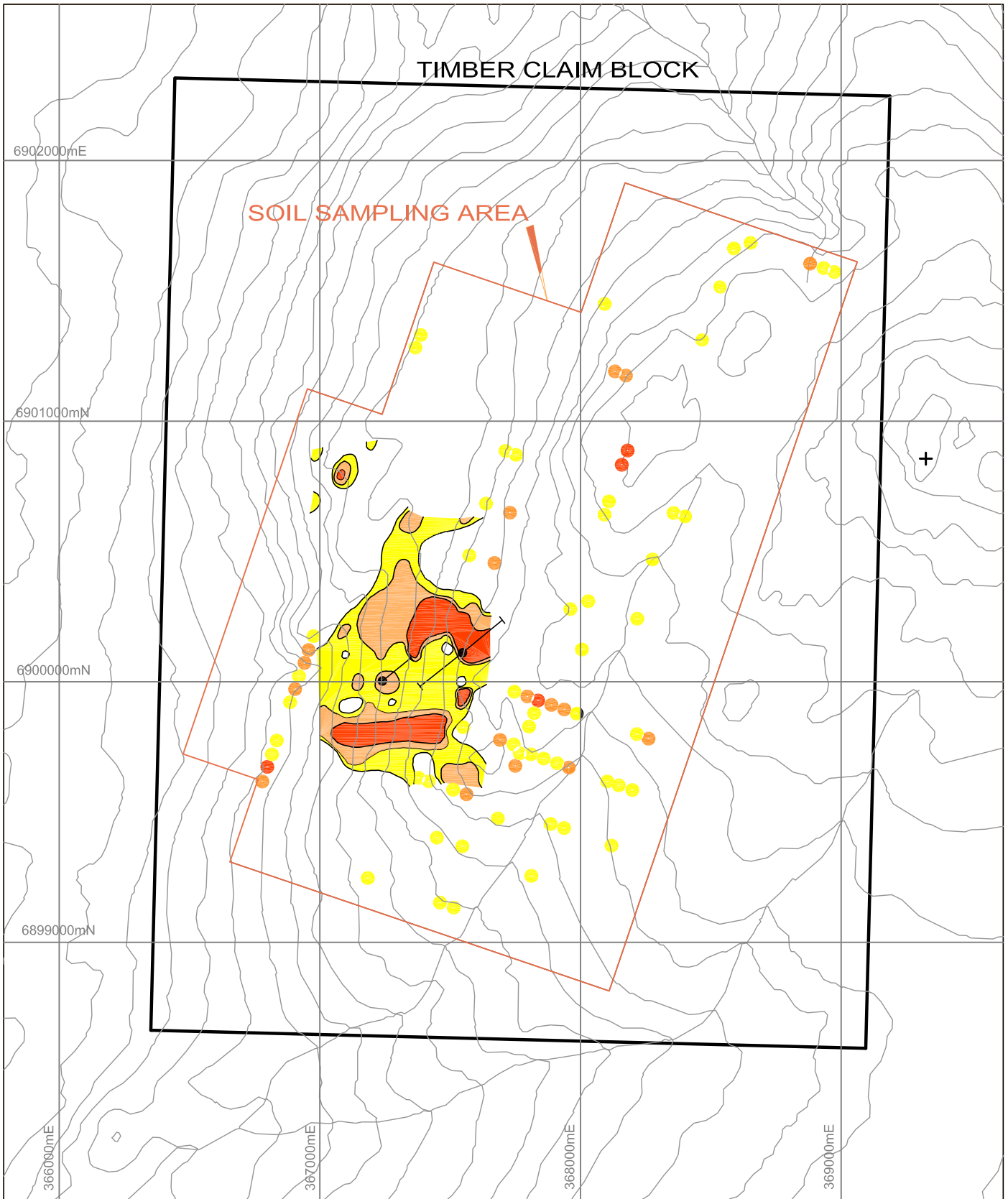
Anomaly A1 is an east-west trending lobe 560 m wide and 1300 m long that comprises the southern half of Anomaly A. It coincides with most of the stockwork/breccia zone south of the main intrusive plug. This anomaly is defined by strong zinc response with weak to moderate Mo and Pb support. Peak values are 2070 ppm Zn, 22 ppm Mo, 146 ppm Pb and 510 ppm Cu.

Anomaly A2 encompasses the northern half of Anomaly A and coincides with the southwestern margin of the main intrusive plug, including Showings 1 and 2. This anomaly is defined by strong Mo and Ag response and covers the drilling area. Peak values are 92 ppm Mo, 13.1 ppm Ag and 2300 ppm Cu.

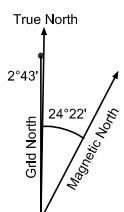
Anomaly B is a northeast trending zone 700 m long and 350 m wide that encompasses a region of strong copper and weak to moderate lead and zinc response. The anomaly overlies the western-most intrusive plug and covers an area of known quartz stockwork veining. Peak values are 334 ppm Cu, 70 ppm Pb, 391 ppm Zn and 3.3 ppm Ag.

Anomaly C is a north-south trending zone, approximately 500 m long and 135 m wide. It is located 830 m northeast of Anomaly A2. This anomaly is marked by strong Pb and moderate Cu

TIMBER CLAIM BLOCK








2007 Diamond Drill Hole



Annual Change Decreasing 25'

Copper Gechemistry (ppm)

-  ≥ 200
-  $\geq 50 - < 100$
-  $\geq 50 - < 100$
-  2006 Soil Gechemical Contours
-  1982 Soil Sample

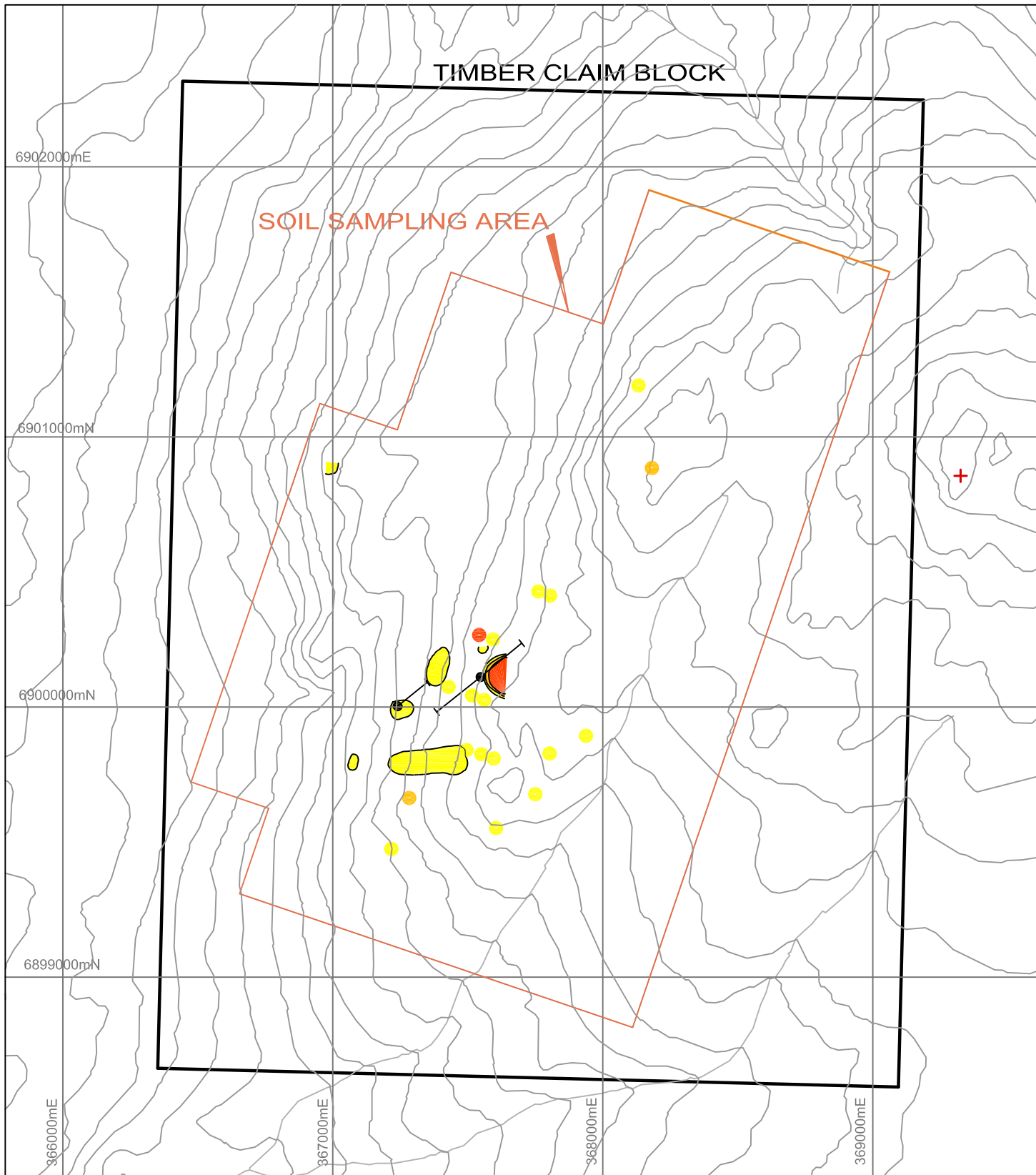
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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
COPPER GEOCHEMISTRY
TIMBER PROPERTY



NAD 83 / UTM ZONE 9, 105J/04



TIMBER CLAIM BLOCK

SOIL SAMPLING AREA

6902000mE

6901000mN

6890000mN

6899000mN

366000mE

367000mE

368000mE

369000mE

2007 Diamond Drill Hole

Silver Geochemistry (ppm)

- ≥ 8
- $\geq 4 < 8$
- $\geq 2 < 4$

2006 Soil Geochemical Contours

1982 Soil Sample

True North

2°43'

24°22'

Grid North

Magnetic North

Annual Change Decreasing 25'

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FIGURE 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

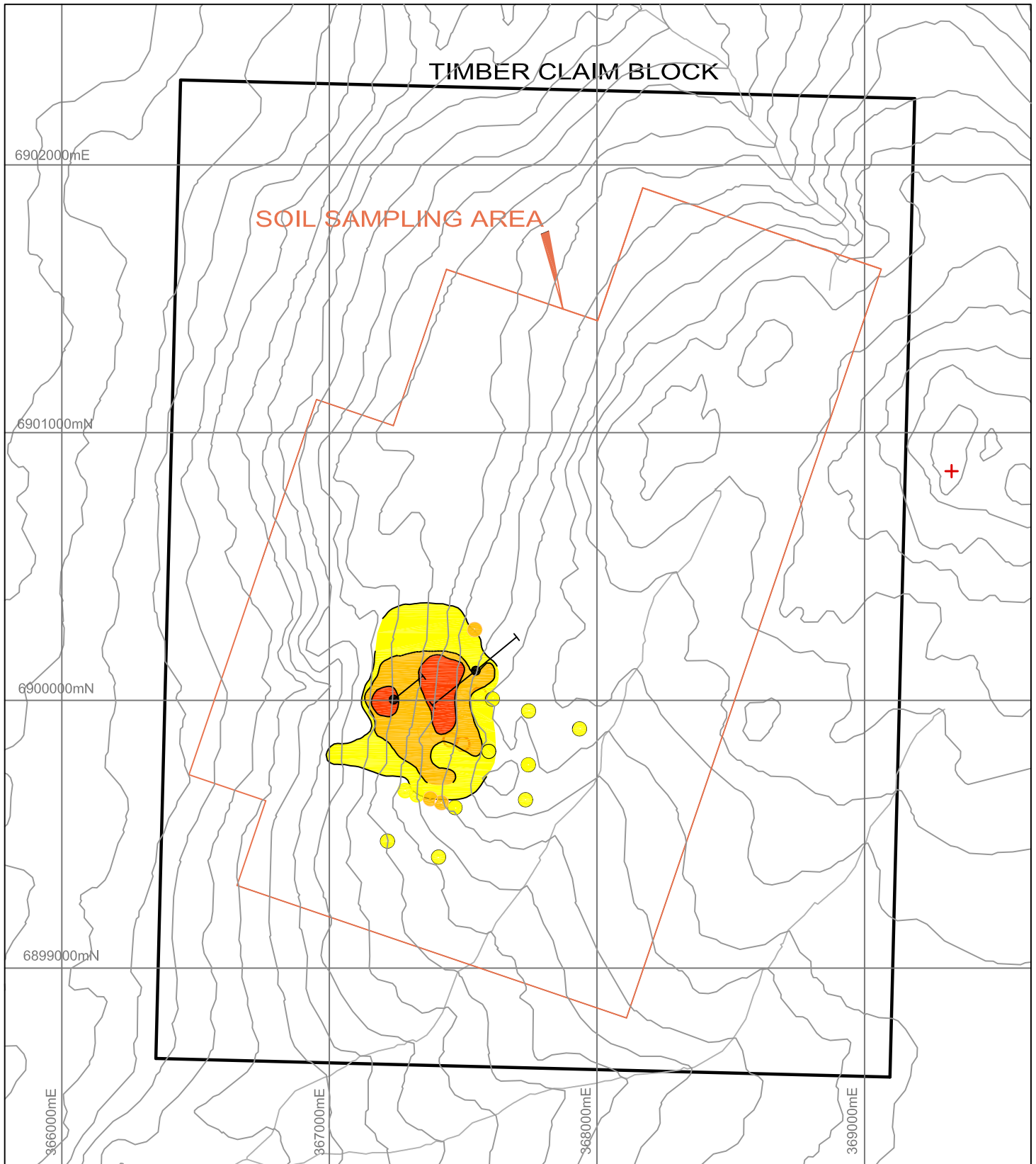
SILVER GEOCHEMISTRY
TIMBER PROPERTY

0 100 200 400 600 800 1000 m

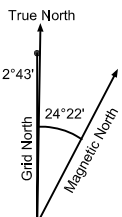
NAD 83 / UTM ZONE 9, 105J/04

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DATE: MARCH 2008



○ 2007 Diamond Drill Hole



Annual Change Decreasing 25'

Molybdenum Geochemistry (ppm)

■ ≥40

■ ≥20 <40

■ ≥10 <20

2006 Soil Geochemical Contours

● 1982 Soil Sample

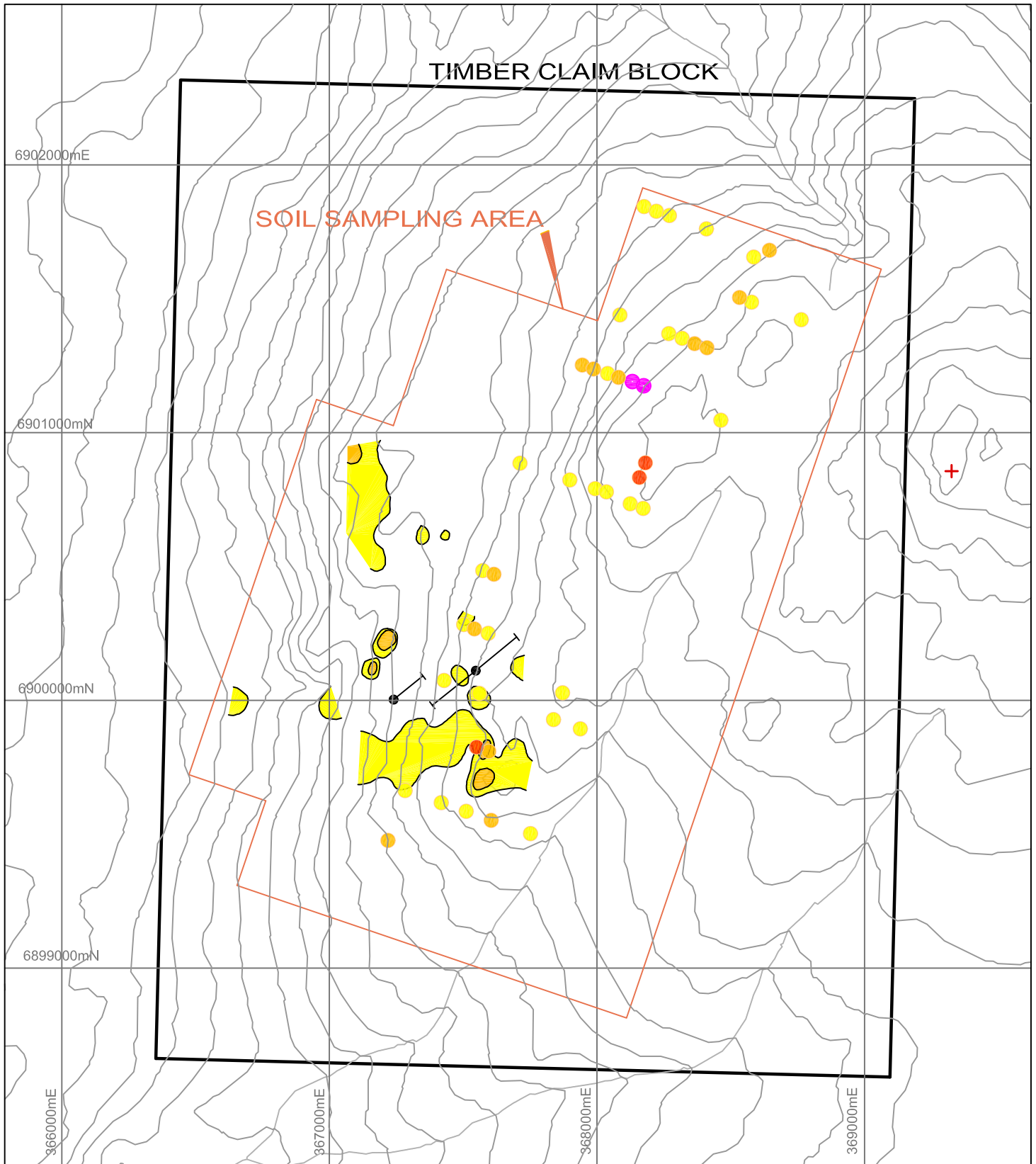
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FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MOLYBDENUM GEOCHEMISTRY
TIMBER PROPERTY



NAD 83 / UTM ZONE 9, 105J/04



TIMBER CLAIM BLOCK

SOIL SAMPLING AREA

6902000mE

6901000mN

6900000mN

6899000mN

366000mE

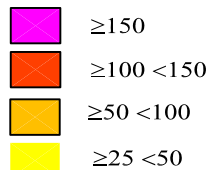
367000mE

368000mE

369000mE

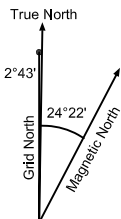
2007 Diamond Drill Hole

Lead Geochemistry (ppm)



2006 Soil Gechemical Contours

1982 Soil Sample



Annual Change Decreasing 25'

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FIGURE 9

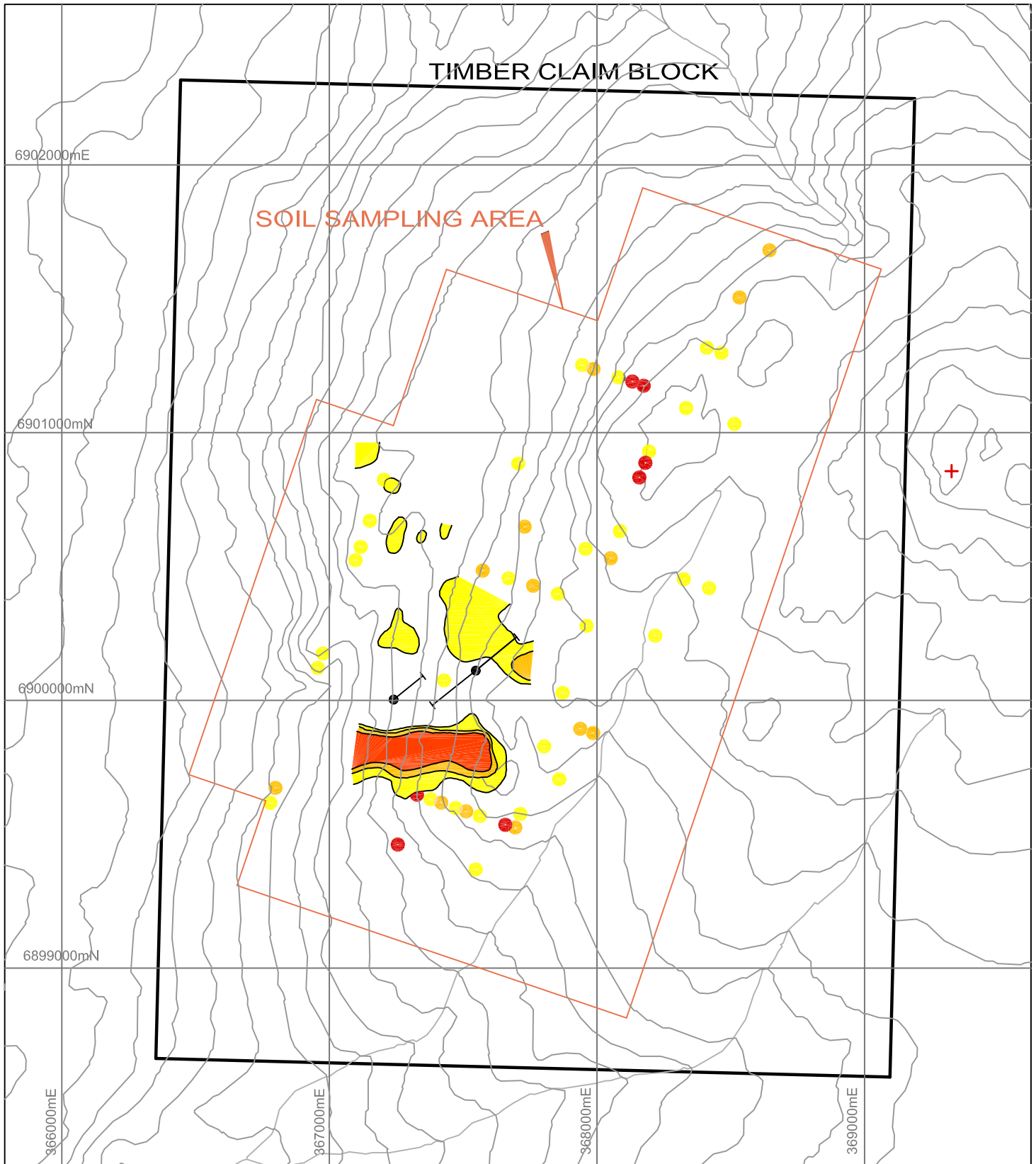
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LEAD GEOCHEMISTRY

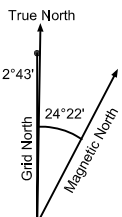
TIMBER PROPERTY



NAD 83 / UTM ZONE 9, 105J/04



○ 2007 Diamond Drill Hole



Annual Change Decreasing 25'

Zinc Geochemistry (ppm)

- ≥ 1000
- $\geq 500 < 1000$
- $\geq 250 < 500$

2006 Soil Geochemical Contours

1982 Soil Sample

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FIGURE 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**ZINC GEOCHEMISTRY
TIMBER PROPERTY**



NAD 83 / UTM ZONE 9, 105J/04

response in its northern part and strong Zn and moderate Ag response in its southern part. The strongest values in this anomaly occur near Showing 4. The shape and extent of the anomaly is inferred from relatively few samples. Peak values are 560 ppm Cu, 640 ppm Pb, 6000 ppm Zn and 4 ppm Ag.

2007 DIAMOND DRILLING

General

Drilling was conducted between September 7 and October 2 by Prospector Drilling Ltd. of St. Rose Du Lac, Manitoba. A total of 830 m were completed in three holes using a helicopter portable, diesel powered JKS 300 with BTW equipment. Drilling was conducted in the core of Anomaly A2 in the central portion of the property where outcrop is rare. The first two holes were drilled in opposite directions from the same site while the third hole was collared 350 m downslope and drilled back toward the other holes to form a section line 575 m long. Drill hole data are shown in Table II.

Table II - Drill Hole Data

Hole	Easting (m)	Northing (m)	Elevation (m)	Azimuth	Dip	Depth (m)
TB-07-01	367547	6900111	1259	051°	50°	307.54
TB-07-02	367547	6900111	1259	231°	50°	322.78
TB-07-03	367240	6900003	1122	051°	45°	199.34

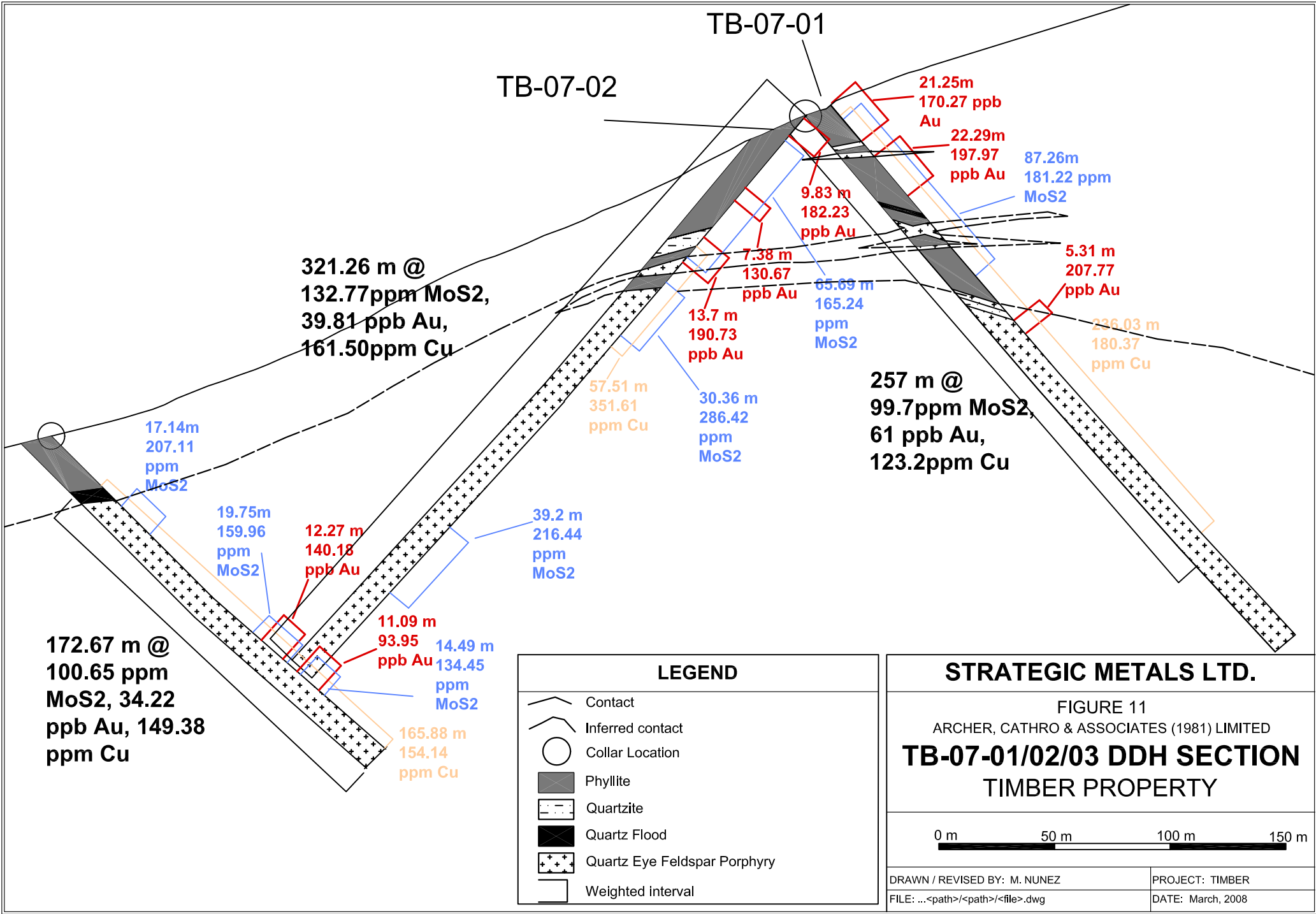
All drill core was flown from the property to the Tidd camp where it was geotechnically and geologically logged. Mineralized intervals were split with one half returned to the box and the other half put into plastic bags each containing a unique pre-numbered sample tag. All core boxes were stacked and secured at the Tidd camp.

Core samples were transported to Whitehorse and then shipped to ALS Chemex in North Vancouver, where they were dried and fine crushed to better than 70% passing 2 mm. A 250 g split of the crushed material was pulverized to better than 85% passing 75 microns. A split of the pulverised fraction from each sample was then subjected to HF-HNO₃-HClO₄ acid digestion followed by HCl leach and was analyzed for 47 elements by a combination of ICP-MS and ICP-AES (ME-MS61). A second, 30 g split was analyzed for gold using fire assay followed by ICP (Au-ICP 21). Certificates of Analysis appear in Appendix II while geological and geotechnical logs are in Appendix III.

Results

Figure 11 illustrates a generalized section extrapolated along the length of the three drill holes. The geological setting is interpreted as a thin roof pendant of hornfelsed metasediments overlying a porphyritic intrusive.

Each of the holes collared in hornfels and bottomed in chlorite-altered, quartz-eye feldspar porphyry (QFP). The metasediments consist of a variably silicified and biotite altered phyllite.



All units in the holes are overprinted by steeply dipping and broadly distributed stockwork quartz veinlets and healed fractures, which host minor molybdenite, pyrite and chalcopyrite plus rare sphalerite.

TB-07-01 and TB-07-02 were drilled 180 degrees from each other to depths of 307 and 322 m respectively. They encountered similar packages of silica- and biotite-altered phyllite underlain by weakly chlorite-altered QFP. Although both holes contain fair to weak mineralization, TB-07-02 showed slightly better continuity, averaging 80 ppm molybdenum, 39.81 ppb gold, and 161.50 ppm copper over the length of the hole. Peak values were 480 ppm Mo, 589 ppb Au and 1640 ppm Cu.

TB-07-03 was collared 350 m downslope to the west and drilled toward the other two holes. Primary lithologies in this hole were the same as in the other hole but the alteration was different. The phyllite sequence is not silicified and does not show any biotite alteration, and the QFP exhibits weak potassic alteration in addition to being weakly chloritized.

Mineralization within all three holes is primarily associated with the quartz veinlets and secondary quartz stringers. Sulphide minerals consist of weak pyrite and chalcopyrite with lesser sphalerite and molybdenite. The holes are aligned perpendicular to the strike of the dominant vein set and approximately parallel to the secondary vein set. Accordingly, most mineralized veinlets occur at angles between 35° and 65° to core axis, while secondary stringers are aligned at between 15° and 30° to core axis. Veinlet thickness ranges from 1 to 10 mm but is mainly between 2 and 5 mm. Stringers are <0.5 to 1.5 mm thick. The vein gangue is sucrosic quartz with weak to moderate chlorite.

Pyrite occurs as coarse grained fracture infill and fine grained disseminated masses in association with blebs of strong chlorite alteration. Chalcopyrite appears as fine grained blebs within patches of strong green chlorite and is usually associated with fine grained pyrite and/or sphalerite. Chalcopyrite is rarely seen within the QFP. Sphalerite occurs exclusively within the altered metasediments of TB-07-01 and TB-07-02, where it is associated with strong dark green chlorite altered blebs. Molybdenite is found throughout the quartz veinlets within the metasediments and QFP, typically occurring as thin, fine grained ribbons and minor flecks.

DISCUSSION AND CONCLUSIONS

Although mineralization was encountered in all three drill holes, it has sub-economic grades. The soil geochemical anomalies that were tested appear to mark the upper fringes of a porphyry system. The soil values are mostly weaker and less continuous than grades in the underlying bedrock. This is likely caused by mixing of residual soils with unmineralized glacially transported or soliflucted material.

Drill results are encouraging, confirming the presence of an extensive molybdenum and gold bearing stockwork overprinting the intrusive and sedimentary lithologies. The full extent and nature of the porphyry system is not known, and there is only a limited understanding of zoning within the system. Most of the showings described by Walker (1982) were not tested.

Soil geochemistry has proven to be an effective method to explore the Timber property but the soil values are usually much lower than those obtained from holes drilled in the underlying rocks. Samples collected from deeper in the soil profile may more accurately reflect grades in bedrock.

Future work should consist of a deep auger soil sampling program in conjunction with magnetic and deep array IP geophysical surveys using modern equipment. The focus of this work should be to delineate the extent of the porphyry system and to obtain information regarding the possible metal and alteration zonation within it.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

Martin W. Núñez, B.Sc., Geology

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APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Martin W. Núñez, geologist, with business addresses in Vancouver, British Columbia and Whitehorse, Yukon Territory and residential address in Vancouver, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 2006 with a B.Sc majoring in Geological Sciences.
2. I am registered as a Geologist in Training in the Province of British Columbia.
3. From 2004 to present, I have been actively engaged in mineral exploration in the Yukon Territory with Archer, Cathro & Associates (1981) Limited.
4. I have personally participated in the fieldwork reported herein and have interpreted all data resulting from this work.

Martin W. Núñez, B.Sc., GIT

APPENDIX II
CERTIFICATES OF ANALYSIS



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CERTIFICATE VA07118521

Project: TIMBER

P.O. No.: TB-07-03

This report is for 69 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-OCT-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
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
ME-MS61	48 element four acid ICP-MS
Au-AA23	Au 30g FA-AA finish AAS

To: STRATEGIC METALS LTD.
ATTN: JOAN MARIACHER
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:

Lawrence Ng, Laboratory Manager - Vancouver



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Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm
		0.02	0.005	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
G087416		2.54	<0.005	0.19	5.92	5	500	1.46	0.2	11.5	0.47	61.9	11.8	40	7.41	16.7
G087417		3.94	0.006	0.09	7.18	5.9	830	1.59	0.15	8.87	0.02	63.6	12.9	49	9.81	32.8
G087418		2.96	0.006	0.28	6.67	55.7	1130	1.86	0.17	7.53	0.07	56.4	14.7	55	9.32	33.5
G087419		1.24	0.005	0.47	7.3	38.8	1050	3.75	1.1	5.39	1	68.4	12.9	58	75.9	33
G087420		4.04	0.006	3.55	1.67	26.4	130	0.94	20.8	0.19	2.37	8.88	0.9	53	5.8	240
G087421		5.30	0.007	2.7	2.13	11.7	250	0.59	21.7	0.07	0.93	3.68	0.4	11	2.5	105
G087422		5.36	0.010	4.58	2.7	19.9	280	0.79	64.7	0.11	1.41	5.47	0.4	33	3.45	79.7
G087423		5.82	0.008	2.89	2.99	14.5	210	0.67	23.6	0.2	2.22	5.5	0.3	21	3.14	83.9
G087424		3.22	0.011	7.14	2.39	21.6	120	0.82	43.9	0.03	3.02	5.46	0.4	22	2.72	106.5
G087425		5.42	0.009	5.2	2.65	39.6	140	0.7	45.7	0.48	3.55	7.32	0.3	16	2.92	109
G087426		4.92	0.010	2.29	3.49	18.5	180	0.8	16.4	0.08	2.28	9.78	0.2	29	3.17	82
G087427		4.62	0.007	1.45	4.67	12.6	230	1.03	6.17	0.1	2.05	17.5	0.2	11	4.08	34.5
G087428		5.70	0.007	5.4	5.33	16.9	290	1.32	13.4	0.29	4.54	17.15	0.2	19	4.77	123.5
G087429		0.88	0.020	83.1	5.16	51	190	2.52	161	0.75	16.9	17.2	0.3	7	5.4	495
G087430		1.18	0.008	8.39	4.96	21.6	210	1.03	22.7	0.31	4.08	19.8	0.2	17	4.29	65.6
G087431		1.14	0.019	5.19	4.54	90.5	210	1.32	18.6	0.44	2.49	19.05	0.5	8	5.58	271
G087432		2.92	0.017	4.22	5.41	65	210	1.69	14.65	0.08	2.4	25.7	0.4	11	5.56	317
G087433		3.14	0.009	2.89	5.52	35.8	230	1.95	6.37	0.06	4.58	20.6	0.3	10	4.75	177
G087434		1.70	0.021	12.65	5.12	42.8	240	1.44	33	0.32	9.11	5.7	0.2	22	3.75	107
G087435		2.18	0.005	0.11	0.1	9	20	0.05	0.22	20.6	0.11	1.14	0.9	1	0.19	3.9
G087436		2.98	0.008	1.52	4.93	15.3	240	0.82	3.08	0.14	2.7	11.35	0.2	29	4.36	67.6
G087437		5.66	0.015	4.8	4.46	69.5	200	0.98	10.5	0.15	2.89	13.5	0.4	12	4.17	269
G087438		5.24	0.009	1.6	5.27	29	220	1.43	8.11	0.15	1.81	20.7	0.2	17	4.38	102.5
G087439		5.34	0.024	3.03	4.27	10.8	180	0.95	23.1	0.13	1.53	14.4	0.3	11	3.71	90.3
G087440		4.28	0.008	1.36	4.51	27.6	160	0.98	4.07	0.04	1.4	15.9	0.3	20	4.05	55.2
G087441		4.58	0.011	2.23	4.21	50.2	180	0.96	8.05	0.07	2.26	10.35	0.4	15	3.74	117
G087442		1.36	0.022	1.46	2.74	71.7	110	5.22	6.97	0.02	2.01	8.32	0.3	29	3.29	76
G087443		5.24	0.013	1.9	4.32	44.9	160	1.09	6.34	0.03	3.63	15.7	0.3	15	3.6	141
G087444		4.88	0.009	1.12	4.43	29.2	150	1.18	3.03	0.08	3.11	17.25	0.3	22	3.84	79.5
G087445		4.96	0.012	2.11	4.2	53.4	130	0.97	9.71	0.02	2.34	15.2	0.2	10	4.36	158.5
G087446		3.20	0.021	7.32	4	109.5	120	1.15	30.2	0.03	2.52	15	0.3	34	5.05	328
G087447		4.72	0.019	3.68	3.84	67.8	80	1.13	22.4	0.02	2.52	24.4	0.2	8	4.74	159
G087448		2.90	0.014	2.16	4.28	44	110	1.08	14	0.02	1.83	18.75	0.2	25	4.28	123.5
G087449		4.70	0.020	3.63	4.54	75.7	130	1.2	46.2	0.08	2.85	21.5	0.2	8	4.68	84.8
G087450		4.10	0.017	4.58	4.47	16.5	120	0.96	34.1	0.14	3.16	19.9	0.2	19	5.5	151
G087451		3.84	0.015	3	5.62	21.8	210	4.89	22.7	0.74	2.37	22.1	0.2	9	5.67	158.5
G087452		5.48	0.070	2.04	5.79	12.7	200	1.65	29.6	0.45	2	25.4	0.2	14	5.44	181
G087453		5.80	0.060	2.33	5.9	10.7	170	3	28.7	0.66	1.84	25.7	0.2	11	5.43	198
G087454		5.28	0.088	1.32	6.4	5.3	160	2.93	19.9	0.52	1.62	25.2	0.2	26	5.56	139
G087455		4.46	<0.005	1.91	5.44	8.8	140	2.05	31.8	0.44	2.43	21.8	0.2	12	4.79	170

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte Units LOR	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
		0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
G087416		2.73	13.85	0.1	1.9	0.037	1.26	33.4	80.1	2.18	488	1.1	0.1	9.2	18.2	500
G087417		3.12	16.65	0.1	1.8	0.044	2	36.4	108.5	1.7	453	0.81	0.2	10.5	23.2	380
G087418		3.79	16.95	0.1	1.5	0.042	2.23	33.4	194	1.66	497	0.95	0.19	9.1	28.4	310
G087419		3.89	19.05	0.12	2.1	0.121	2.73	38.3	84.3	2.06	484	3.22	0.1	11.7	26.9	440
G087420		2.85	14.2	0.06	0.6	0.589	0.7	3.9	26.2	0.24	627	58.3	0.01	6.2	7.2	190
G087421		1.31	9.35	0.05	0.9	0.212	1.64	1.5	24	0.11	46	58.3	0.02	2.8	1.4	10
G087422		1.95	10.9	0.07	1.2	0.272	2.42	2.1	35.4	0.11	110	124	0.04	4	2.7	10
G087423		2.16	12.3	0.06	1.4	0.428	3.12	2	22.8	0.05	217	52.4	0.06	4.6	1.3	<10
G087424		2.12	11	0.06	1.3	0.566	2.03	1.9	21.5	0.14	111	127	0.02	4.6	1.9	<10
G087425		2.29	11.4	0.07	1.6	0.467	2.54	2.7	26.1	0.07	298	213	0.03	5.1	1.3	20
G087426		1.56	12.75	0.07	2	0.358	3.62	3.5	39.3	0.07	86	115.5	0.04	6.1	1.8	<10
G087427		1.27	15.85	0.1	2.9	0.297	4.83	6.1	30.2	0.09	61	121.5	0.06	10.8	0.7	10
G087428		1.44	16.45	0.11	2.9	0.652	6.17	6	27.2	0.08	111	64.2	0.08	12.4	1.4	10
G087429		1.7	22	0.24	2.9	2.48	4.79	5.7	46.2	0.07	108	63.2	0.06	11.5	0.7	<10
G087430		1.35	13.15	0.1	2.9	0.511	5.59	7.1	15.6	0.09	94	35.1	0.06	13	1.2	10
G087431		5.21	19.75	0.13	2.5	1.2	4.31	7	11	0.1	527	59.1	0.05	12.4	0.9	<10
G087432		5.03	23.1	0.15	2.9	1.135	4.96	9.1	16.2	0.21	112	43.7	0.06	12.2	1	<10
G087433		2.45	18.4	0.11	3.2	1.195	6.19	7.1	14.5	0.13	66	34.1	0.08	14.3	0.7	10
G087434		2.17	14.75	0.09	2.6	1.38	5.31	2.1	11.8	0.17	74	171.5	0.1	10.7	1.5	10
G087435		0.47	0.34	<0.05	<0.1	0.013	0.07	0.6	0.8	13.35	201	1.41	<0.01	0.3	2.1	150
G087436		0.9	15.8	0.11	2.3	0.465	5.55	3.7	8.4	0.08	38	18.7	0.08	10.9	1.7	20
G087437		1.62	14.8	0.1	2.5	0.914	4.88	4.8	9.5	0.08	66	60.5	0.07	11.7	0.7	20
G087438		1.39	16.8	0.11	3.1	0.432	5.81	7.4	6.7	0.16	72	30.6	0.15	12.8	1.3	<10
G087439		0.94	14.25	0.08	2.5	0.317	4.93	5.5	5.6	0.13	38	47.3	0.09	11.8	0.7	<10
G087440		1.53	15.25	0.1	2.8	0.29	5.25	5.4	10.5	0.16	53	18.5	0.08	11.8	1.4	20
G087441		1.36	14.05	0.08	2.5	0.437	4.59	3.6	11.4	0.11	44	66.4	0.09	10.1	1.3	<10
G087442		1.14	10.75	0.08	1.8	0.303	3.09	2.9	55.8	0.06	28	54	0.04	8.2	1.8	<10
G087443		1.56	14.5	0.1	2.6	0.574	4.83	5.5	58.1	0.1	41	53.5	0.08	10.3	0.7	10
G087444		1.89	15.5	0.1	2.7	0.631	4.49	6.2	73.5	0.1	51	38.3	0.07	10	1.5	<10
G087445		1.25	14.65	0.1	2.6	0.613	4.12	5.6	75.2	0.06	24	22	0.04	9.7	0.7	<10
G087446		1.38	15.1	0.08	2.3	0.886	3.69	5.5	34.4	0.05	23	29.9	0.03	9.2	2.1	10
G087447		1.2	14.2	0.09	2.4	0.595	3.41	9.9	13.3	0.09	33	45.1	0.03	16	0.8	<10
G087448		1.45	15.1	0.1	2.6	0.49	4.08	7.2	42.8	0.07	30	30.7	0.04	11	1.5	10
G087449		1.7	14.65	0.15	3.4	0.554	4.25	8.2	98.6	0.05	25	29.9	0.04	11.8	0.7	10
G087450		0.89	16	0.15	3.3	0.338	4.35	7.4	51.8	0.07	34	66.9	0.04	11.7	1.4	10
G087451		1.2	20.7	0.15	4.4	0.402	5.14	7.9	93.8	0.11	122	58.1	0.14	14.9	0.9	10
G087452		0.98	21.6	0.14	4.6	0.361	5.63	9.8	34.5	0.17	57	41.1	0.22	16.5	1.3	<10
G087453		0.91	22.8	0.14	4.5	0.386	5.52	9.5	24.3	0.07	91	52.9	0.79	18.1	0.8	10
G087454		0.86	23.4	0.14	5	0.23	5.48	9.6	37.8	0.1	61	78.3	1.06	21.1	1.9	10
G087455		0.88	20.7	0.13	3.9	0.354	4.98	8.2	13.8	0.14	51	136	0.65	16.6	0.8	10

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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CERTIFICATE OF ANALYSIS VA07118521

Sample Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm
	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
G087416	16.5	66.3	<0.002	0.15	0.47	9.4	1	1.4	404	0.61	<0.05	11.3	0.248	0.34	1.8
G087417	9.1	102	<0.002	0.17	1.02	11.3	1	1.6	433	0.68	<0.05	11.6	0.287	0.56	1.8
G087418	21.3	121.5	<0.002	1	2.68	10.7	2	1.5	343	0.59	<0.05	10.1	0.244	0.8	1.5
G087419	20.5	201	0.004	0.17	10.3	11.7	2	3.8	304	0.76	<0.05	12.7	0.293	1.57	11.1
G087420	13.3	44.2	0.003	0.49	3.47	4.5	3	11	11.7	0.2	0.69	2.9	0.044	0.45	1.9
G087421	9.3	70.1	0.002	0.23	2.67	3.1	2	1.4	6	0.29	0.71	7	0.01	0.76	1.5
G087422	16.8	92.9	0.002	0.66	5.15	4.2	4	1.5	9.1	0.38	2.19	9.1	0.014	1.03	3
G087423	13.5	115.5	<0.002	0.67	2.86	4.9	3	1.7	8.8	0.44	0.81	10.3	0.013	1.16	2.7
G087424	33.8	82.4	0.002	0.58	3.96	4.4	5	2.2	4.6	0.4	1.72	9.1	0.011	0.8	2.9
G087425	21.3	102.5	0.002	0.86	4.08	5.7	5	2.2	12.3	0.42	2.2	9.5	0.013	0.99	3.5
G087426	13.7	136	<0.002	0.52	2.58	5.2	3	1.8	7.6	0.53	0.97	11.7	0.013	1.24	2.7
G087427	17.6	197.5	0.002	0.45	2.5	7.8	3	2.3	12.1	0.91	0.3	16.6	0.018	1.74	3.9
G087428	70.5	212	<0.002	0.56	5.16	8.7	5	2.5	17.3	0.97	0.45	18.2	0.021	2.06	5.6
G087429	1830	204	<0.002	1.25	21.6	9.2	41	6.4	25.3	0.95	3.54	16.7	0.019	2.02	4.7
G087430	128	206	<0.002	0.6	5.19	7.7	7	1.7	15.7	0.96	0.56	16.5	0.021	1.83	5.6
G087431	24.1	185.5	<0.002	2.12	7.4	10.9	9	3.7	14.5	0.87	0.84	16.3	0.018	1.69	5.9
G087432	25.2	192.5	<0.002	2.63	3.42	12.6	8	4.7	11.9	0.92	0.5	18.6	0.023	1.69	6.6
G087433	34.8	223	<0.002	1.13	2.01	9.3	5	2.2	15.1	1.01	0.2	19.6	0.023	2.06	4.5
G087434	153.5	193	<0.002	1.06	2.44	6	8	2	26.4	0.88	0.98	17.3	0.019	1.94	5.3
G087435	2	2.5	<0.002	0.04	0.07	0.4	1	<0.2	45.1	<0.05	<0.05	0.2	<0.005	0.02	0.8
G087436	21.7	210	<0.002	0.37	1.1	7.1	2	1.3	15	0.88	0.08	16.2	0.018	2	4.2
G087437	43	191	<0.002	0.86	2.37	7.7	5	1.8	14.2	0.87	0.36	15.6	0.018	1.78	5.2
G087438	17.9	211	<0.002	0.55	1.72	9.2	3	2.2	19.9	1.01	0.42	18.2	0.022	1.88	5.1
G087439	19.7	187	<0.002	0.3	2.5	7.3	3	1.2	15.4	0.89	1.49	16.4	0.017	1.69	4.9
G087440	17.2	193.5	<0.002	0.66	2.52	8.4	4	1.6	14.1	0.91	0.12	16.9	0.019	1.71	3.9
G087441	16.5	182.5	0.002	0.6	2.61	7.2	5	1.3	14.7	0.83	0.28	15.4	0.016	1.67	3.6
G087442	15.2	144	0.003	0.85	2.85	5.6	7	1.8	12.3	0.62	0.24	11.1	0.013	1.31	3
G087443	17.6	182	0.002	0.78	3.35	7.3	4	1.7	12.9	0.84	0.19	14.9	0.018	1.68	3.5
G087444	15.6	186	<0.002	0.89	3.62	8.1	4	2.3	11.5	0.86	0.09	15.2	0.019	1.7	3.8
G087445	13.9	207	<0.002	0.87	7.83	6.9	6	1.5	7.2	0.85	0.34	14.9	0.018	1.77	3
G087446	17.6	197	<0.002	1.1	14.8	6.3	8	1.5	5.3	0.75	1.16	13.8	0.017	1.65	3.2
G087447	20.3	187	<0.002	0.55	13.45	7.1	5	1.4	4.2	0.83	0.96	13.8	0.017	1.55	3.6
G087448	11.9	216	<0.002	0.93	6.58	6.7	6	1.4	5.8	0.86	0.66	14.6	0.018	1.83	3.3
G087449	16	227	<0.002	1.5	8.87	6.9	12	1.5	8.8	1.1	3.02	16.9	0.02	1.95	4.6
G087450	45.3	236	<0.002	0.28	17.1	7.2	5	1.8	7.9	1.06	2.04	16.8	0.02	2.11	4.8
G087451	42.9	279	<0.002	0.37	13.3	9.4	5	2.1	25.7	1.44	1.85	20.4	0.022	2.37	8.2
G087452	30.6	274	<0.002	0.27	5.68	9.4	4	1.8	21.1	1.45	2.3	21.5	0.024	2.12	7.5
G087453	26.2	257	<0.002	0.18	5.08	10	4	1.8	28.8	1.51	2.58	21.5	0.025	1.88	8.3
G087454	29.1	261	<0.002	0.11	2.49	11.1	4	1.6	29.5	1.79	1.32	24.5	0.028	1.73	8.7
G087455	29.5	226	<0.002	0.18	2.87	9.2	3	1.8	24.8	1.42	1.61	20.4	0.023	1.68	7.5

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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CERTIFICATE OF ANALYSIS VA07118521

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	V	W	Y	Zn	Zr
Units		ppm	ppm	ppm	ppm	ppm
LOR		1	0.1	0.1	2	0.5
G087416		40	0.9	15.4	84	64.6
G087417		50	1	14.5	59	63.1
G087418		54	1.2	13.7	71	50.9
G087419		63	2.2	17	118	69.3
G087420		76	0.8	8.8	205	17.2
G087421		9	0.5	4.3	87	17.6
G087422		6	0.7	8.6	126	22.9
G087423		4	0.6	7.7	164	27.3
G087424		6	0.8	8.8	254	25.6
G087425		6	0.8	10.8	233	32.1
G087426		3	0.9	12.9	157	37.1
G087427		1	1.1	22.6	133	55.1
G087428		2	1.3	20.5	335	56.8
G087429		2	0.8	25.9	1925	54.2
G087430		2	1	24	307	55.4
G087431		5	0.7	28.8	301	49.6
G087432		5	0.9	25.1	356	57.9
G087433		2	1.1	27.3	344	61.9
G087434		2	1.2	16	1065	51.4
G087435		3	0.1	0.9	24	0.7
G087436		1	1.2	17.2	189	44.9
G087437		1	1.2	23	212	48.3
G087438		1	1.1	29.4	133	60.2
G087439		1	1	18.1	126	48.3
G087440		1	1.1	24.1	133	51.5
G087441		2	1	17.6	158	47.9
G087442		1	0.7	23.2	133	34
G087443		1	0.9	21.9	237	49.1
G087444		1	1	24.4	230	49.8
G087445		1	1.1	18.3	165	48.7
G087446		1	1	15.8	159	42.7
G087447		1	1.3	15.4	163	44.3
G087448		1	1	16	121	48.1
G087449		1	0.9	29.3	191	55.3
G087450		1	1.4	25.4	255	55
G087451		1	1.8	42.3	210	71.2
G087452		1	2.1	43.8	159	74.6
G087453		<1	2.6	42.1	133	75.2
G087454		1	3.5	49.5	138	81.1
G087455		<1	2.2	42.5	188	64.8

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - A
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CERTIFICATE OF ANALYSIS VA07118521

Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm
Sample Description	0.02	0.005	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
G087456	4.58	<0.005	1.34	6.14	9.7	170	2.95	7.76	0.48	3.66	28.8	0.1	13	5.43	178
G087457	5.78	0.046	1.34	6.37	4.2	140	2.71	8.49	0.49	2.14	25.3	0.2	16	5.39	199.5
G087458	5.22	0.070	1.52	5.58	9.1	100	2.3	22.5	0.51	2.4	20.6	0.3	21	5.16	218
G087459	5.32	0.225	1.13	5.14	2.9	100	1.99	25.2	0.51	2.26	15.65	0.1	13	4.91	107
G087460	4.90	0.044	0.75	6.37	13.7	150	2.97	3.99	0.36	3.06	28.7	0.2	14	6.48	65.7
G087461	1.60	0.393	3.7	6.14	4	140	2.87	27.4	0.48	4.15	21.3	0.2	8	6.22	613
G087462	4.26	0.122	3.84	6.22	72.5	150	2.49	10.7	0.47	6.17	19.65	0.2	13	6.57	130.5
G087463	4.46	0.084	2.32	6.47	28.8	120	2.82	4.74	0.58	10.45	27.6	0.2	14	5.44	129.5
G087464	4.64	0.054	1.37	6.23	11.1	100	3.04	8.56	0.48	2.49	23.8	0.2	21	5.49	136.5
G087465	5.18	0.024	1.58	6.73	18.6	120	3.28	4.98	0.4	3.7	23.7	0.1	9	5.92	73.6
G087466	5.06	0.066	1.42	6.02	16	100	7.92	9.38	0.75	4.47	20.8	0.2	24	5.77	122
G087467	6.08	0.106	1.44	5.57	6.6	80	2.82	12.95	0.47	3.14	18.65	0.2	19	5.37	151.5
G087468	5.26	0.042	0.95	6.28	3.4	80	3.68	4.47	0.5	5.46	24.8	0.1	16	5.32	121.5
G087469	3.30	0.131	1.4	6.4	2.1	80	3.8	17.7	0.55	2.05	21.6	0.2	15	5.54	176.5
G087470	5.56	0.075	0.74	6.29	3.3	80	12.15	6.99	0.57	1.72	30.1	0.3	23	6.64	91.3
G087471	5.24	0.030	3.16	6.03	6.1	80	2.91	8.26	0.53	1.81	31	0.2	19	6.85	411
G087472	4.60	0.054	2.43	6.52	5.8	70	2.7	17.6	0.55	4.34	24.3	0.2	31	8.86	405
G087473	4.38	0.025	2.52	6.27	13.2	80	2.75	5.13	0.53	3.38	25	0.2	20	6.98	362
G087474	5.90	0.015	3.52	5.83	34.5	70	3.11	6.99	0.44	4.28	25.1	0.2	24	6.73	299
G087475	2.54	<0.005	0.04	0.09	<5	10	0.12	0.2	22	0.08	1.68	1	<1	0.23	3.3
G087476	4.40	0.015	2.58	6.43	12.4	80	4.3	6.68	0.6	3.81	30.9	0.2	21	6.22	104.5
G087477	3.82	0.030	1.65	6.04	7.1	70	3.28	7.01	0.57	1.27	25.8	0.2	13	6.09	145.5
G087478	5.72	0.007	1.07	6.21	29.5	80	4.53	4.72	0.57	1.15	29.3	0.2	23	6.3	83.1
G087479	5.34	0.006	1.32	5.94	38.5	80	4.03	3.92	0.62	1.21	25.9	0.2	12	6.18	98.6
G087480	4.24	0.019	1.15	5.8	8.2	70	19.35	14.4	0.53	0.65	20.4	0.2	19	6.02	33.8
G087481	5.98	0.014	3.87	6.14	29.2	60	4.39	5.8	0.43	10.7	24.9	0.2	14	6.54	308
G087482	2.82	0.011	1.43	6.15	5.4	60	3.94	3.34	0.43	2.54	23.8	0.2	20	5.88	132.5
G087483	4.18	0.008	1.72	6.38	3	40	5.01	4.14	0.45	1.42	32.7	0.1	21	6.34	206
G087484	4.00	0.010	3.49	5.78	21	50	5.37	8.77	0.39	2.29	23.2	0.2	27	5.87	95.1

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - B

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Method Analyte Units LOR	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm
Sample Description	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
G087456	1.17	22.7	0.14	4.3	0.413	4.98	11.1	20.3	0.19	63	61.9	0.99	18.7	1.4	10
G087457	1.16	24.9	0.15	4.6	0.41	5.87	9.6	18.7	0.05	72	62	1.19	20.3	1	10
G087458	1.11	21.6	0.14	3.8	0.369	5.13	7.7	17	0.06	69	184.5	0.81	18.2	1.9	10
G087459	1.01	20.9	0.12	3.5	0.248	4.76	5.8	13.8	0.04	59	97.8	0.85	15.4	1	<10
G087460	1.09	24	0.16	4.7	0.262	5.42	11.1	24.9	0.13	55	31.3	1.03	19.4	1.4	10
G087461	1.58	25	0.16	4.2	0.659	5.47	8	27.2	0.09	63	113.5	0.95	17.7	0.7	10
G087462	1.59	22.1	0.16	4	0.363	5.6	7.4	12.8	0.18	60	51.5	0.49	20.8	1.4	10
G087463	1.43	23.4	0.15	4.3	0.509	5.52	10.5	17.1	0.04	117	51.8	1.24	19.3	0.9	<10
G087464	1.21	23.4	0.16	4.3	0.571	5.54	8.8	17.1	0.02	96	42	1.27	17.9	2.3	10
G087465	1.1	24	0.15	4.5	0.278	4.84	8.9	16.4	0.12	79	69.5	0.85	19.4	0.8	10
G087466	1.09	22.5	0.15	4.3	0.49	5.4	7.4	23.5	0.03	148	61.2	1.09	18.3	1.8	10
G087467	1.22	21.9	0.14	4.2	0.546	4.84	6.9	18	0.01	97	104.5	1.23	16.6	1	<10
G087468	1.28	22.7	0.16	4.7	0.455	4.89	9.4	21.9	0.01	108	54.6	1.64	19.1	1.4	<10
G087469	1.34	23.5	0.15	4.7	0.651	5.02	8.1	19	<0.01	80	96.3	1.64	18.7	1	<10
G087470	1.3	24.3	0.17	4.1	0.397	4.87	11.6	19.8	0.01	111	55.4	1.62	19.3	1.8	10
G087471	1.72	22.9	0.17	3.8	0.787	5.23	11.7	19.2	0.01	106	64	1.23	17.8	1.1	10
G087472	2.62	24.1	0.17	4.7	0.994	5.5	9	31	0.01	121	77.1	1.35	19.1	1.8	10
G087473	1.77	21.9	0.16	4.2	0.539	5.74	9.4	13.1	0.01	123	60.6	1.19	18.7	0.8	10
G087474	1.78	21.2	0.18	4.4	0.657	5.06	9.7	9.3	0.02	157	48.1	1.23	18.6	1.7	10
G087475	0.45	0.64	0.29	<0.1	0.008	0.05	0.8	1	13.7	208	0.68	0.01	0.5	2.5	190
G087476	1.14	22.9	0.32	4.4	0.517	4.91	11.7	13.5	0.02	132	47.8	1.75	19.6	1.5	10
G087477	1.03	22.7	0.31	3.8	0.363	4.75	9.5	14	0.02	88	31.2	1.44	18.7	1	10
G087478	1.08	21.7	0.25	4.1	0.262	5	11	6.4	0.04	118	25	1.43	18.4	1.6	<10
G087479	1.16	22.2	0.21	4.1	0.321	4.53	9.2	8.4	0.01	117	19.3	1.44	17.1	0.9	<10
G087480	0.82	21.4	0.19	4.2	0.146	5.12	7.2	10.7	0.01	87	16.5	1.13	15.8	1.7	10
G087481	2.06	24.9	0.2	4.9	1.16	4.69	9.2	18.7	0.01	185	17.55	1.62	19.8	0.8	<10
G087482	1.24	23.7	0.18	4.3	0.332	4.91	9	14.8	0.01	129	15.95	1.55	18.5	1.5	10
G087483	1.18	25.8	0.18	5.7	0.314	4.49	12.6	19.2	0.01	129	13.8	1.86	23.7	1	10
G087484	1.21	21.7	0.19	4.6	0.26	4.74	8.6	7.5	0.01	140	15.1	1.39	17.9	0.9	10

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Project: TIMBER

CERTIFICATE OF ANALYSIS VA07118521

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
G087456		24.4	234	<0.002	0.24	1.89	11.5	4	1.6	26.1	1.59	0.71	22.8	0.027	1.62	7.9
G087457		23.7	258	<0.002	0.16	0.69	11.9	4	1.4	27.6	1.7	0.7	24.4	0.028	1.85	9.1
G087458		17.6	239	<0.002	0.21	2.73	9.7	4	1.4	22.1	1.5	0.85	20.9	0.023	1.75	8.1
G087459		18	219	<0.002	0.13	1.47	8.6	3	1.2	17.5	1.29	1.62	18.5	0.022	1.42	7.5
G087460		28.9	249	<0.002	0.17	1.25	11.3	4	1.6	24.2	1.67	0.22	23.2	0.028	1.74	8.5
G087461		22.8	226	0.003	0.16	1.58	13	4	1.5	23.4	1.38	0.79	18.7	0.026	1.82	8
G087462		53.7	265	<0.002	0.56	7.84	11.4	7	2.1	26.4	1.43	0.6	19.5	0.025	1.92	7
G087463		54.2	248	<0.002	0.46	1.47	12.5	5	1.8	38	1.69	0.21	23.7	0.026	1.86	8.4
G087464		23.9	241	<0.002	0.22	1.29	10.9	4	1.6	29	1.49	0.33	21.9	0.027	1.64	8
G087465		45.5	141	<0.002	0.3	2.06	11	4	2	31	1.6	0.27	23.5	0.028	2.1	9.1
G087466		29.2	234	<0.002	0.25	1.61	10.3	4	1.8	34	1.52	0.67	20.3	0.026	1.79	7.2
G087467		27.6	215	<0.002	0.15	0.54	9.1	4	1.4	22.4	1.41	1.02	20.3	0.025	1.25	7.6
G087468		24.4	234	<0.002	0.17	0.35	10.8	3	1.6	22.7	1.59	0.39	22.3	0.028	1.42	8.4
G087469		20.3	237	<0.002	0.13	0.36	10.3	4	1.4	20.4	1.54	2.15	22.4	0.027	1.36	8.2
G087470		16.8	236	<0.002	0.16	0.58	12.5	4	1.5	24	1.56	0.49	22.7	0.027	1.31	8.1
G087471		18.4	233	<0.002	0.29	1.14	11.9	4	1.8	22.3	1.48	0.4	20.7	0.025	1.61	7.8
G087472		16.9	261	<0.002	0.39	0.61	13.5	4	2	25.3	1.6	1.05	23.3	0.029	1.82	8.9
G087473		23.4	253	<0.002	0.5	1.63	10.3	4	3.5	29.2	1.51	0.27	22.6	0.026	1.86	8.5
G087474		51.3	240	<0.002	0.84	3.47	11.1	6	4	34.1	1.5	0.3	23	0.025	1.91	8.8
G087475		2.4	3.8	<0.002	0.02	0.05	0.7	2	0.2	57.5	<0.05	<0.05	0.3	<0.005	0.02	0.8
G087476		61.6	234	<0.002	0.32	1.17	10.7	5	5.8	36.7	1.63	0.25	24.1	0.027	1.71	9
G087477		22.4	238	<0.002	0.21	1.35	9.7	4	2.2	27	1.57	0.41	22.6	0.024	1.53	8.5
G087478		26	259	<0.002	0.39	12.45	10.6	5	3.3	34.6	1.49	0.22	22.3	0.025	1.81	7.9
G087479		22	231	<0.002	0.5	33.5	9.7	5	3.3	38.3	1.44	0.16	21	0.023	1.65	7.2
G087480		15.6	236	<0.002	0.1	5.57	7.1	4	1.3	28.5	1.53	0.95	22.3	0.023	1.57	8
G087481		723	209	<0.002	0.87	3.41	9	9	11.9	30	1.85	0.25	25.5	0.025	1.45	9.4
G087482		49.8	207	<0.002	0.27	0.93	7.1	4	3.9	28.4	1.66	0.16	23.7	0.024	1.3	8.9
G087483		38	201	<0.002	0.17	0.58	8.6	4	2.1	23.9	2.08	0.17	29.4	0.027	1.1	11.1
G087484		63.7	229	<0.002	0.48	3.66	8.6	6	2.6	36.5	1.49	0.29	22.5	0.023	1.57	8.2

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - D

Total Pages: 3 (A - D)

Finalized Date: 13-NOV-2007

Account: MTT

CERTIFICATE OF ANALYSIS VA07118521

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V ppm 1	W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
G087456		1	2.1	50.3	277	70.6
G087457		<1	2.2	50.1	144	76.9
G087458		1	2.6	42.5	158	64.8
G087459		<1	2.8	41.3	147	58.2
G087460		1	3	49.5	209	77
G087461		1	3.6	47	245	68.8
G087462		1	3.1	42.1	461	63
G087463		1	2.3	49.7	618	70
G087464		1	2.1	48.4	181	71.5
G087465		<1	2.1	43.4	296	73.6
G087466		1	2.2	44.5	350	70.1
G087467		1	1.6	41.4	226	70.5
G087468		<1	2	51.3	326	77.9
G087469		1	1.9	50.3	159	76.1
G087470		1	2.4	54.8	134	68.5
G087471		1	2	51.3	143	61.9
G087472		2	2.2	52.7	307	76
G087473		1	3.3	50.2	298	71.6
G087474		1	2.1	48	392	76.8
G087475		3	0.1	1.8	21	1
G087476		1	2.2	50.5	318	73.1
G087477		<1	2.1	51.4	83	64.8
G087478		1	2.1	46.4	98	68.2
G087479		<1	1.6	48.8	107	66.3
G087480		1	1.9	48.8	49	68.4
G087481		1	1.7	54	1390	76.3
G087482		1	1.5	54.1	255	70.9
G087483		<1	2.3	64.8	139	92
G087484		1	1.6	47.4	235	75.2

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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CERTIFICATE VA07118386

Project: TIMBER TB-07-02

P.O. No.:

This report is for 135 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-OCT-2007.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS61	48 element four acid ICP-MS	
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:

Lawrence Ng, Laboratory Manager - Vancouver



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Page: 2 - A

Total .. Pages: 5 (A - D)

Finalized Date: 13-NOV-2007

Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method	Au-AA23	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Au	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
Units		ppm	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.005	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
G087351		0.019	3.66	1.66	5.37	73.2	240	1.39	5.51	0.7	3.48	19.35	0.3	13	6.32	102.5
G087352		0.012	3.74	1.45	5.11	21.1	130	2.12	14.75	0.4	5.27	21.1	0.3	20	5.64	122.5
G087353		0.025	2.74	0.74	5.23	8.8	130	1.91	2.96	0.49	2.71	19.5	0.2	19	4.64	71.1
G087354		0.030	5.72	1.21	5.5	13.9	160	2.14	3.67	0.39	3.24	24.1	0.3	9	6.17	175
G087355		0.022	5.20	1.32	5.28	21.4	140	2.08	8.78	0.44	3.73	23.2	0.2	15	5.42	90.9
G087356		0.061	5.76	1.54	5.25	16.3	140	1.65	21.5	0.44	4.13	22.3	0.2	14	5.53	114.5
G087357		0.018	5.72	1.34	5.06	11.2	110	1.8	8.55	0.4	3.82	17.4	0.2	20	5.49	80
G087358		0.008	5.42	1.33	5.16	13.7	130	2.65	4.76	0.35	3.48	20	0.2	10	6.05	55.1
G087359		0.024	5.56	2.02	4.77	4.7	120	1.34	22.9	0.51	3.21	18.35	0.2	22	5.35	121
G087360		0.025	5.80	1.11	5.2	6.7	110	1.81	6.6	0.4	2.95	18.1	0.3	12	5.43	141.5
G087361		0.019	5.80	1.44	5.18	5.1	120	2.17	9.89	0.39	2.08	17.3	0.2	20	5.7	173.5
G087362		0.031	2.52	5.56	4.56	79.2	150	1.57	15.8	0.37	32.5	17.5	0.2	14	5.44	292
G087363		0.047	3.34	1.66	4.33	4.8	100	1.45	9.84	0.34	2.36	14.55	0.3	17	5.87	296
G087364		0.042	4.78	2.14	3.59	6.5	100	1.54	25.3	0.51	2.04	14.1	0.2	26	5.58	134
G087365		0.019	3.86	1.74	3.99	5.6	120	1.17	7.93	0.41	2	14.1	0.2	22	5.06	188
G087366		0.058	5.14	1.57	4.52	3.8	100	1.73	23.1	0.5	1.58	18.1	0.2	23	5.4	100.5
G087367		0.030	5.64	1.9	4.66	23.7	180	1.56	26.6	0.35	4.09	18.25	0.2	18	5.73	90.6
G087368		0.044	5.32	2.07	4.21	15.5	140	1.38	33.9	0.38	2.32	12.55	0.3	25	4.8	143
G087369		<0.005	2.28	0.05	0.1	8	10	0.07	0.34	19.45	0.09	1.77	1.3	2	0.31	1.4
G087370		0.024	5.58	1.78	4.87	11.5	120	1.4	17.15	0.45	2.56	14.95	0.2	23	5.24	113
G087371		0.011	1.82	2.58	3.46	33	100	0.9	14.95	0.78	2.45	10.3	0.2	13	4.94	234
G087372		0.016	3.84	1.65	4.77	26.1	150	1.03	8.69	0.49	2.43	18.7	0.2	17	5.82	122.5
G087373		0.055	6.32	2.24	4.88	16.5	200	1.17	46.8	0.63	1.89	14.85	0.2	21	5.4	131.5
G087374		0.030	5.04	1.38	4.92	16.2	110	1.35	15.25	0.54	5.45	14.7	0.1	35	4.97	103.5
G087375		0.078	5.30	1.25	4.43	6	90	1.84	16.6	0.47	1.96	14.5	0.2	29	5.54	112
G087376		0.029	5.38	2.99	4.93	39.1	230	1.59	8.68	0.4	12.7	16.7	0.2	17	7.17	314
G087377		0.054	4.94	1.38	4.52	6.4	120	1.39	11	0.45	2.76	13.3	0.2	26	5.93	177
G087378		0.019	4.92	1.44	4.47	16	90	1.54	5.3	0.4	4.11	12.1	0.2	26	5.66	135
G087379		0.028	2.46	1.54	3.23	4.9	60	0.84	9.94	0.45	1.91	6.01	0.1	23	4.77	109.5
G087380		0.022	3.36	1.59	5.11	9.4	120	1.44	13.25	0.39	2.42	18	0.2	30	6.73	147
G087381		0.024	5.02	1.24	4.31	14.9	100	1.54	9.66	0.46	2.56	15.1	0.1	22	6.37	65.5
G087382		0.025	5.24	4.84	3.98	30.4	150	1.08	208	0.37	8.76	11.05	0.2	22	6.2	254
G087383		0.013	5.36	1.5	4.22	7.7	120	1.45	16.7	0.46	2.36	14.2	0.2	26	6.48	131
G087384		0.020	5.34	1.24	3.65	37.7	140	0.99	12.4	0.39	1.81	10.15	0.2	18	5.61	73.6
G087385		0.020	5.48	0.84	3.91	6.2	130	1.31	6.2	0.36	2.41	10.7	0.1	22	5.53	66.8
G087386		0.026	4.74	2.8	3.53	39.1	170	0.89	25.3	0.37	3.31	8.87	0.2	25	5.6	79.6
G087387		0.013	2.68	2.08	3.21	51.4	150	0.93	9.9	0.2	2.65	7.88	0.1	17	5.4	231
G087388		0.010	3.62	1.63	4.13	14.4	170	1.3	4.83	0.4	4.69	14.65	0.2	21	5.98	203
G087389		0.012	5.82	1.73	2.53	12.5	110	0.9	14.05	0.42	2.26	4.88	0.2	33	4.08	107.5
G087390		0.009	2.38	0.03	0.1	<5	20	0.05	0.21	21.6	0.09	1.08	0.9	3	0.17	7.3

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 2 - B
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CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
LOR	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	
G087351	1.41	19.1	0.13	2.9	0.413	5.34	6.6	19.6	0.04	134	21.6	0.5	13.6	1.2	10	
G087352	1.51	19.7	0.13	3.2	0.456	5.32	7.5	12.9	0.02	135	37.9	0.74	14.6	1.6	<10	
G087353	1.39	15.8	0.1	2.8	0.324	5.09	7.1	10.5	0.01	178	64.5	0.93	11.7	0.9	20	
G087354	1.61	20.4	0.14	3.4	0.454	5.58	8.7	12.4	0.02	129	25.3	0.83	15.4	1.8	20	
G087355	1.42	19.65	0.14	3.4	0.359	5.14	8.2	15.2	0.02	117	19.25	0.8	14.1	1	20	
G087356	1.26	19.8	0.14	3.6	0.337	5.42	7.8	13.2	0.02	99	37.9	0.66	14.9	1.3	10	
G087357	1.22	19.15	0.14	3	0.308	4.76	6.2	11.4	0.02	98	14.3	0.86	14.3	1.2	10	
G087358	1.53	20	0.15	3.1	0.409	5.08	7.1	13.1	0.01	141	12.3	0.83	15.1	1.4	<10	
G087359	1.47	18.8	0.15	2.8	0.314	5.22	6.4	8.6	0.01	106	30.3	0.6	13.8	0.9	20	
G087360	1.78	19.75	0.16	3.2	0.45	5.37	6.2	11.6	0.02	134	20.6	0.72	15.6	1.4	<10	
G087361	2.06	18.9	0.17	3	0.452	5.25	6	12.1	0.02	155	34.4	0.67	13.3	0.8	10	
G087362	2.88	16.25	0.18	2.5	0.743	4.43	6.1	10	0.08	162	72.2	0.21	10.7	1.1	10	
G087363	2.12	17.35	0.13	2.5	0.639	4.47	5.1	15.6	0.02	162	34.3	0.55	11.6	0.8	10	
G087364	2.2	15.65	0.14	2.4	0.511	3.68	4.7	12.9	0.02	197	91.1	0.28	9.3	0.9	<10	
G087365	1.56	15.8	0.14	2.7	0.329	4.3	4.8	19.1	0.03	124	38.4	0.24	11.1	0.9	<10	
G087366	1.66	17.95	0.15	3.2	0.303	4.56	6.4	11.5	0.01	143	65.6	0.68	13.7	0.8	<10	
G087367	1.48	17.4	0.14	3.5	0.3	4.54	6.5	30.2	0.04	122	38.4	0.51	14.6	0.7	10	
G087368	1.7	17.2	0.17	2.6	0.399	4.61	4.3	10.7	0.04	139	46.3	0.39	12	0.9	10	
G087369	0.41	0.5	0.08	<0.1	<0.005	0.06	0.9	1.4	12.25	175	0.38	0.01	0.4	1.6	180	
G087370	1.97	16.95	0.09	2.7	0.317	5.18	5.2	8.9	0.03	137	36.8	0.56	12.5	1	<10	
G087371	2.3	12.85	0.08	1.8	0.386	3.51	3.6	11.2	0.01	218	40.9	0.06	9.2	1	10	
G087372	1.85	15.8	0.11	2.8	0.362	4.87	6.5	10	0.02	127	34.6	0.47	12	1	10	
G087373	2.01	15.65	0.1	2.5	0.27	5.11	5.1	10.6	0.01	147	101	0.59	12.2	1.2	10	
G087374	2.4	14.3	0.07	2.2	0.444	4.85	5.1	11.2	0.01	189	57.4	0.76	10.1	1	<10	
G087375	2.22	16.1	0.09	2.4	0.441	4.49	5	9.9	0.01	188	64.4	0.59	11.5	1.3	<10	
G087376	2.67	17.25	0.11	2.7	0.85	4.82	6	16	0.05	119	54.7	0.39	12.8	1.1	10	
G087377	2.5	16.55	0.09	2.4	0.459	4.59	4.8	11.1	0.01	171	95.7	0.52	12.5	1	10	
G087378	2.32	15.6	0.08	2.3	0.449	4.43	4.2	11.7	0.01	168	54.7	0.65	11.9	1.2	10	
G087379	2.36	12.85	0.08	1.6	0.333	3.2	2	8.7	0.01	149	75.9	0.3	8.7	1	<10	
G087380	2.57	17.9	0.11	2.7	0.392	4.97	6.3	18.3	0.03	198	29.1	0.61	13.3	1.1	<10	
G087381	2.05	16.5	0.09	2.5	0.389	4.32	5.3	14.1	0.03	163	45	0.45	11.5	0.9	<10	
G087382	2.86	15.25	0.09	2.2	0.549	3.94	3.8	12.6	0.03	186	170.5	0.26	10.4	1.5	<10	
G087383	2.74	16.75	0.09	2.5	0.362	4.16	4.9	14.1	0.02	179	58.7	0.38	11.6	1.4	10	
G087384	2.52	15	0.08	2.1	0.358	3.56	3.4	11.8	0.07	203	89.4	0.07	10.1	1.1	10	
G087385	1.93	14.8	0.08	2.1	0.316	3.9	3.6	14.8	0.02	150	163	0.36	10.4	0.9	10	
G087386	2.11	13.35	0.1	1.9	0.346	3.51	3.1	26.9	0.07	100	247	0.1	10.4	1.1	10	
G087387	2.28	13.2	0.08	1.8	0.751	3.07	2.8	12.4	0.05	220	140	0.04	9	0.8	<10	
G087388	2.17	15.65	0.08	2.5	0.867	4.32	5	12.8	0.03	182	81.2	0.28	10.8	1	<10	
G087389	1.84	10.25	0.07	1.3	0.341	2.59	1.7	8.3	0.03	163	182.5	0.07	6.6	1.3	<10	
G087390	0.47	0.27	0.05	<0.1	0.01	0.06	0.5	1	12.95	205	1.19	0.01	0.2	4	140	

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 2 - C
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm
	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
G087351	21.6	225	<0.002	0.48	8.55	9.5	2	3.2	32.8	1.12	0.41	17.2	0.023	1.84	6
G087352	22.2	162	<0.002	0.39	2.86	9.2	2	3.3	28.2	1.15	1.76	19.5	0.023	1.48	6.9
G087353	17.1	148.5	<0.002	0.26	0.87	7.9	1	2.8	26.5	0.99	0.25	15.8	0.022	1.18	5.4
G087354	23.2	206	<0.002	0.32	3.43	10.3	2	2.4	29.5	1.22	0.3	20.3	0.023	1.63	6.9
G087355	34.1	193.5	<0.002	0.34	7.19	9.5	2	2.4	27.7	1.14	0.68	19.2	0.021	1.48	6.3
G087356	25.1	183	0.002	0.25	5.38	9.6	2	1.7	27.9	1.24	1.63	20.2	0.022	1.71	6.8
G087357	29.6	185	<0.002	0.25	7.06	8.1	1	1.9	26.2	1.16	0.59	19.3	0.02	1.58	6.3
G087358	30.6	204	<0.002	0.33	6.41	10.1	3	2.3	25.5	1.2	0.22	18.9	0.021	1.67	6.4
G087359	26.3	208	<0.002	0.36	4.24	8.2	2	1.8	20.8	1.09	1.06	18.1	0.02	1.86	6.3
G087360	19.5	204	<0.002	0.37	1.94	8.3	2	1.9	23.5	1.27	0.47	20.4	0.022	1.58	6.9
G087361	30.7	196	<0.002	0.35	2.01	8.7	2	2.7	19.4	1.11	0.59	17.7	0.021	1.67	5.9
G087362	426	191.5	<0.002	1.43	78.1	8.3	10	14.5	14.4	0.9	0.73	15.2	0.018	1.81	5.2
G087363	18	165.5	<0.002	0.3	2.2	7.8	1	2	16.3	0.97	0.7	16.1	0.019	1.34	5.5
G087364	24	151	<0.002	0.26	6.34	7.1	2	3.6	14.2	0.8	1.43	12.7	0.016	1.26	4.1
G087365	29.7	172.5	<0.002	0.33	4.3	6.2	1	2.5	15.8	0.9	0.47	14.6	0.016	1.55	4.7
G087366	45.6	174.5	<0.002	0.26	2.03	7.7	2	2.3	21.2	1.12	1.51	18.1	0.018	1.49	6.1
G087367	27.7	187	<0.002	0.35	7.72	7.2	2	2.4	20	1.26	1.98	20.4	0.02	1.7	6.9
G087368	19	176	<0.002	0.44	4.69	7.2	2	2.2	17.6	1	2.27	16	0.018	1.43	5.8
G087369	1.6	2.6	<0.002	0.02	0.11	0.6	<1	<0.2	44.8	<0.05	<0.05	0.3	<0.005	<0.02	0.5
G087370	24.1	186.5	<0.002	0.58	5.85	7.2	3	1.8	18.1	1.06	1.07	18.5	0.022	1.44	6.2
G087371	19.2	139	<0.002	0.84	6.2	6.2	4	1.8	8.3	0.7	1.19	12.3	0.015	1.11	3.6
G087372	18.4	191	<0.002	0.72	3.52	7.4	3	1.8	16.8	1.04	0.65	18.3	0.019	1.63	6.2
G087373	14.7	179	<0.002	0.55	10.15	7.1	3	1.6	17.1	1.04	3.65	17.3	0.023	1.5	5.6
G087374	14.1	152.5	<0.002	0.68	1.7	6.7	3	1.7	19.2	0.88	1.24	15.1	0.022	1.12	4.8
G087375	12.5	162.5	<0.002	0.55	1.14	7.2	3	1.7	19.3	0.98	1.36	16.9	0.02	1.19	5.4
G087376	25.4	204	<0.002	1.03	4.94	8.4	4	3.2	19.4	1.07	0.58	19.1	0.023	1.95	6.1
G087377	16.6	174	<0.002	0.49	1.56	7.1	2	1.8	18.3	1.05	0.79	17.7	0.021	1.51	5.5
G087378	30.4	163	<0.002	0.64	1.19	6.9	3	2.1	19.1	0.99	0.4	16.9	0.02	1.39	5.4
G087379	23.1	126.5	<0.002	0.51	1.92	5.1	2	1.8	12.4	0.71	0.78	11.6	0.016	1.18	3.6
G087380	30.1	186.5	<0.002	0.43	2.36	8.2	2	2.5	18.7	1.15	0.66	19.4	0.022	1.78	6.3
G087381	24.4	170.5	<0.002	0.41	2.18	7.5	3	2.2	15.7	1	0.66	17.4	0.018	1.47	5.5
G087382	33.3	160.5	<0.002	0.85	18.1	7.4	6	2.6	12.3	0.87	8.65	14.2	0.02	1.53	4.6
G087383	16.3	165.5	<0.002	0.38	2.46	7.5	3	2.2	16.5	1	0.87	16.6	0.019	1.45	5.5
G087384	13.2	162	<0.002	0.47	4.04	6.6	3	1.9	11.2	0.86	0.77	15.6	0.015	1.4	4.7
G087385	14	155.5	<0.002	0.3	1.75	6.3	2	1.9	14	0.89	0.49	15.2	0.017	1.37	4.9
G087386	37.4	156	<0.002	0.7	5.09	5	4	2.9	9.8	0.81	1.68	13.7	0.015	1.55	4.2
G087387	19.4	141.5	<0.002	0.52	4.28	6.1	3	2.2	6.5	0.72	0.58	12.6	0.014	1.24	3.7
G087388	19.4	174.5	<0.002	0.55	4.4	7.5	3	2.8	17.3	0.94	0.29	16.4	0.019	1.57	5.4
G087389	15.7	109.5	<0.002	0.43	3.61	4	3	2.1	7.5	0.56	0.77	9.6	0.012	0.96	3
G087390	2.4	2	<0.002	0.04	0.09	0.4	1	<0.2	43.1	<0.05	<0.05	0.2	<0.005	<0.02	0.8

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 2 - D
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		1	0.1	0.1	2	0.5
G087351		1	5.3	32.2	244	58.1
G087352		1	1.6	35.1	318	62.3
G087353		1	1.3	30.7	221	54.2
G087354		2	1.7	34.6	218	67.9
G087355		1	1.5	35.3	241	67.3
G087356		1	2	33.2	230	69.4
G087357		1	1.6	28.7	241	60.1
G087358		1	1.8	34.7	217	61.7
G087359		1	1.6	34.2	219	56.3
G087360		2	1.7	33	208	63
G087361		1	1.4	29.8	197	58.8
G087362		2	1.2	26.7	2590	48.9
G087363		1	1.1	25.7	181	49.2
G087364		1	1.2	24.5	181	46.5
G087365		1	1.1	22.1	151	53.7
G087366		1	1.4	33.5	148	62.9
G087367		1	1.5	30.7	313	68.6
G087368		1	1.3	25.7	184	52.4
G087369		3	0.1	1.1	16	0.6
G087370		1	1.3	28.3	198	57
G087371		2	1	25.2	186	38.7
G087372		1	1.3	30.8	189	56.6
G087373		1	1.3	31.2	152	53.1
G087374		<1	1.7	25.8	578	46.5
G087375		<1	1.2	31.5	160	50.5
G087376		3	2.4	29.9	1010	54.8
G087377		1	1.2	26.5	236	47.5
G087378		1	1.4	26.3	345	45.8
G087379		1	1.2	24.2	183	32.6
G087380		1	2	29.4	217	53.6
G087381		1	1.2	28.9	222	49.6
G087382		1	1.4	24.4	787	46.7
G087383		1	1.8	27.7	225	52.9
G087384		1	1.2	20.9	165	44.4
G087385		1	1.3	21.6	181	42.9
G087386		1	6.7	20.7	292	39.6
G087387		1	1.3	15.9	179	37.4
G087388		1	1.5	27.7	352	52.4
G087389		1	1.1	15.4	192	27.5
G087390		2	0.1	0.9	20	0.6

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - A
Total # Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	Au-AA23	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Au ppm	Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm
		0.005	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
G087391		0.027	4.20	2.88	3.49	20.6	100	1.19	15.2	0.54	2.28	11.4	0.2	24	5.33	88.5
G087392		0.022	4.14	1.87	3.31	8.2	90	1.16	15.7	0.38	2.25	10.05	0.2	25	5.04	72
G087393		0.010	4.20	1.14	3.77	9.8	90	1.46	3.42	0.3	2.69	12.75	0.2	28	5.36	97
G087394		0.035	4.22	2.03	2.83	5.7	70	1.06	18.4	0.56	1.17	9.93	0.2	28	4.51	146
G087395		0.025	4.14	0.98	3.93	4.7	90	1.42	13.5	0.35	1.48	14.15	0.1	25	4.94	80.3
G087396		0.046	4.96	1.52	3.55	14.4	90	1.31	10.45	0.26	2.36	14.5	0.2	19	5.22	99.5
G087397		0.014	4.10	1.3	4.08	33.6	110	1.78	5.12	0.22	3.1	16.05	0.1	16	6.12	98.7
G087398		0.022	4.10	5.84	3.28	24.1	120	3.63	53.9	0.28	2.88	15.25	0.2	21	6.15	138.5
G087399		0.011	5.10	1.72	2.51	9.1	70	1.52	11.05	0.23	2.3	7.53	0.1	27	3.51	149
G087400		0.007	5.72	0.6	4.3	5.5	90	2.16	2.51	0.38	2.11	17.1	0.2	26	5.86	56.9
G087401		<0.005	3.00	0.01	0.11	<5	20	0.07	0.17	21.2	0.08	1.17	0.9	1	0.18	1.6
G087402		0.011	5.24	1	4.93	5	90	2.59	7.43	0.59	1.97	20.9	0.2	23	6.59	71.2
G087403		0.012	5.78	1.05	4.41	39	90	2.03	3.52	0.59	5.18	16.6	0.2	21	6.08	103
G087404		0.025	5.86	0.84	4.51	111	80	2.14	2.5	0.4	4.46	19.65	0.3	29	6.18	48
G087405		0.032	5.60	1.07	5.06	9.5	80	3.43	4.97	0.5	4.66	23.3	0.2	23	6.42	120
G087406		0.022	5.64	1.29	4.82	23.2	100	2.53	5.4	0.47	6.78	20.1	0.3	24	6.15	114
G087407		0.032	5.64	2.87	4.88	40.3	110	2.6	12.85	0.47	7.18	21.5	0.2	21	6.32	163.5
G087408		0.022	5.18	1.92	5.01	34.3	100	2	11.55	0.38	2.31	22.3	0.3	19	6.59	109.5
G087409		0.006	6.22	0.42	5.39	3.4	90	2.99	1.37	0.44	1.35	20.2	0.1	18	5.87	38.4
G087410		0.007	6.10	0.56	5.27	7.3	70	2.48	1.94	0.63	1.18	21.4	0.3	21	5.51	50.5
G087411		0.019	5.94	0.73	5.43	5.4	80	2.63	7.36	0.45	0.9	19.5	0.2	25	6.07	84.8
G087412		0.009	5.68	0.78	5.35	8.8	70	2.86	2.33	0.47	3.59	21.9	0.2	31	5.8	94.6
G087413		0.012	5.66	0.81	5.56	3.3	70	3.17	3.01	0.57	2.02	21.5	0.2	36	6.03	62.8
G087414		0.017	4.26	0.6	4.9	1.5	60	3.29	2.79	0.6	1.18	23.4	0.2	18	8.09	96.6
G087415		0.019	7.16	0.86	4.73	9.5	80	2.71	6.03	0.51	2.24	19.5	0.2	34	5.42	76.3
G087931		0.280	5.46	1.86	5.64	17.3	1980	1.5	72.8	1.28	0.65	43.1	6.1	53	6.61	87.4
G087932		0.103	5.06	1.68	5.69	12.7	2330	1.63	28.2	1.15	1.01	47.3	6.4	52	5.86	135.5
G087933		0.130	5.22	2.21	5.81	43.5	2200	1.56	44.2	1.33	0.84	56.2	9.2	54	7.08	209
G087934		0.033	5.34	2.37	6.13	12.7	2690	1.78	18.2	1.18	0.98	45.1	5.6	62	6.37	189.5
G087935		0.045	3.66	0.93	5.56	10.7	2060	1.58	16.5	1.11	0.63	48.9	4.9	59	6.3	110
G087936		0.030	2.18	0.4	7.3	7.2	2940	2.16	6.28	1.88	0.77	58.5	7.8	75	10	82
G087937		0.040	2.30	0.84	6.67	11.7	2700	2.29	6.79	1.3	2.17	49.6	4.4	60	15.4	74.6
G087938		0.010	3.98	2.17	6.28	8.6	2410	2.01	11.3	1.26	1.6	49	5.2	56	8.57	81.8
G087939		0.007	5.52	1.25	6.25	11.6	2480	1.98	8.77	1.12	1.31	46.9	5.8	62	11.25	179.5
G087940		0.022	3.00	1.78	4.16	21.6	1730	1.11	43.7	1.31	0.76	32.9	4.1	53	7.79	81.7
G087941		0.044	2.90	1.48	2.28	25.2	810	0.81	44.4	0.76	0.69	17.75	2.7	33	6.3	73.6
G087942		0.023	4.48	2.26	2.06	27.8	590	1.31	41.6	0.72	1.37	19.75	2.8	39	9.37	148
G087943		0.015	2.24	6.1	2.39	35	820	1.07	77.1	1.26	2.72	36.7	3.2	38	9.59	149
G087944		0.036	2.34	5.72	4.79	26.2	2090	1.96	66.9	0.7	1	44.5	3.7	63	12.8	40.3
G087945		0.021	3.92	3.51	4.33	37.1	2250	1.91	35	1.23	1.43	43.5	4.1	54	12.3	91.2

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - B
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	
	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	
G087391	2.15	14.75	0.1	2.1	0.491	3.46	3.8	9.6	0.1	177	172	0.2	9.6	1	20	
G087392	2.1	13.1	0.1	1.8	0.303	3.3	3.5	10.5	0.05	159	77.9	0.22	8.1	1.1	20	
G087393	2.36	14.75	0.08	2.2	0.475	3.72	4.4	10.3	0.02	190	76.2	0.39	9.9	1.1	<10	
G087394	2.37	12.2	0.07	1.8	0.345	2.8	3.5	8.9	0.01	183	158.5	0.24	7.9	1.1	<10	
G087395	1.76	14.95	0.08	2.4	0.348	4.06	5	10.6	0.05	123	65	0.38	10.8	1.2	10	
G087396	1.89	14.3	0.08	2.4	0.442	3.46	5.2	13.2	0.12	102	104.5	0.19	9.9	1	10	
G087397	2.44	16.2	0.12	2.6	0.571	3.83	5.7	20.1	0.09	167	165	0.25	11.1	0.8	<10	
G087398	2.57	13.45	0.08	2	0.566	3.15	5.5	27.2	0.03	215	115	0.13	9.1	1.1	10	
G087399	1.42	10.1	0.06	1.5	0.566	2.61	2.6	9.7	0.02	121	55.2	0.16	7.4	1.1	<10	
G087400	2.12	16.4	0.09	2.5	0.462	4.05	6	24.5	0.02	245	24.9	0.72	11.7	0.9	<10	
G087401	0.44	0.32	<0.05	<0.1	0.009	0.06	0.5	1.1	12.8	190	1.24	0.01	0.3	4	200	
G087402	1.72	18.65	0.12	2.6	0.458	4.7	7.4	20.5	0.14	129	67.9	0.82	14.6	0.9	10	
G087403	2.16	16	0.11	2.4	0.614	4.32	5.6	9.2	0.09	205	25.7	0.47	12.4	1.1	<10	
G087404	2.02	17	0.1	2.5	0.503	4.47	7.1	12	0.02	210	19.85	0.68	12.1	1.1	10	
G087405	2.19	18.85	0.11	2.9	0.724	4.47	8	17.7	0.01	187	26.1	0.98	13.8	1.1	10	
G087406	2.26	17.5	0.12	3	0.424	4.64	6.9	17.3	0.01	213	36.5	0.7	13.1	0.8	10	
G087407	2.29	17.7	0.12	3	0.485	4.41	7.5	13.5	0.02	208	121	0.78	12.9	1.1	10	
G087408	2.4	17.55	0.12	3.2	0.345	4.75	7.9	17.3	0.01	219	152.5	0.64	13.2	0.5	<10	
G087409	1.55	18.6	0.09	3.4	0.334	4.55	6.9	14.5	0.02	177	21.8	1.19	13.6	0.6	10	
G087410	1.46	19.05	0.1	3.3	0.311	4.74	7.2	12.5	0.01	159	17	1.04	13.7	0.5	10	
G087411	1.77	18.8	0.1	3.2	0.281	4.75	6.8	21.4	0.01	145	32.8	1.04	14.7	0.6	20	
G087412	1.39	18.4	0.1	3.4	0.572	4.43	7.3	13.4	0.02	166	20.7	1.19	13.7	1.4	10	
G087413	1.49	18.6	0.11	3.5	0.511	4.65	7.2	14.7	0.01	177	25.5	1.31	14.2	1.5	20	
G087414	2.24	18.8	0.12	3	0.441	4.37	7.8	34.1	<0.01	136	21.4	0.99	13.1	0.5	10	
G087415	1.7	17	0.11	2.8	0.428	4.25	6.7	15.7	0.01	148	30.3	0.85	11	1.8	10	
G087931	2.54	14.4	0.1	2.9	0.125	4	23.1	108	1.6	138	55.9	0.98	10.2	39.2	930	
G087932	2.35	14.85	0.09	2.9	0.119	3.88	26.1	100	1.49	143	57.3	1.09	10.4	44.5	360	
G087933	2.97	16.05	0.12	3.3	0.139	3.91	32.1	122.5	1.78	162	87.5	1.13	12.9	49.9	630	
G087934	2.13	16.4	0.09	3	0.182	4.77	24.9	100	1.44	166	47.2	1.13	11.6	40.3	430	
G087935	2.32	14.75	0.12	2.6	0.151	4.1	25.8	110.5	1.35	137	121	0.88	11.2	36.6	1370	
G087936	2.55	18.35	0.12	3.6	0.094	5.09	31.9	102	1.74	187	68.3	1.58	14.2	53.8	2700	
G087937	2.01	15.35	0.11	3	0.127	4.68	26.9	102.5	1.11	244	93.4	1.2	12.6	35.7	780	
G087938	2.15	15.85	0.12	2.9	0.134	4.42	26.4	91.9	1.24	236	78.2	1.35	11.2	38.5	1080	
G087939	2.33	15.75	0.1	3.1	0.172	4.66	25.3	113	1.34	168	72.4	1.32	11.3	40.6	340	
G087940	2.1	11.15	0.09	2.4	0.074	3.65	18.8	133.5	1.13	149	70.6	0.39	8.1	47.2	1220	
G087941	1.68	7.85	0.08	1.7	0.071	2.13	10.2	122	0.83	123	80.6	0.1	6.9	52.8	310	
G087942	1.88	7.4	0.08	1.6	0.202	1.58	11.4	107.5	0.6	176	137.5	0.04	5.6	50.2	350	
G087943	1.97	9.63	0.1	1.6	0.237	1.78	19.7	102	0.52	213	92.7	0.06	6.2	50.1	4010	
G087944	1.99	15.35	0.1	1.9	0.108	3.7	24.1	122.5	0.6	121	139.5	0.11	8.5	37.5	1910	
G087945	2.57	12.7	0.09	2.8	0.175	2.88	25.7	116.5	1.09	299	90.2	0.4	10.1	70.8	720	

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - C
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
G087391		75.8	146.5	<0.002	0.59	5.19	6.6	4	2.4	11.9	0.8	0.96	14.5	0.015	1.31	4.5
G087392		34	132.5	<0.002	0.35	3.25	5.8	3	2.4	11.7	0.69	0.97	12.7	0.015	1.17	4
G087393		21.2	150	<0.002	0.57	1.28	6.2	3	2.2	15.9	0.86	0.3	15.5	0.017	1.36	4.9
G087394		14.8	114	<0.002	0.46	1.21	5.3	3	2.2	11.3	0.68	1.35	11.9	0.013	1.04	3.9
G087395		18.6	155.5	<0.002	0.3	1.17	6.3	2	1.9	15.9	0.98	0.7	15.8	0.017	1.35	5.1
G087396		26.9	147	<0.002	0.42	3.58	6.3	2	2	13	0.86	0.7	15.3	0.016	1.36	4.9
G087397		25.1	170.5	0.002	0.51	4.18	7.5	3	2.3	14.2	0.97	0.33	16.8	0.018	1.47	5.1
G087398		40.2	142.5	<0.002	0.4	8.9	6.5	3	3.4	10.4	0.81	3.39	13.5	0.017	1.27	4
G087399		15.2	111	<0.002	0.29	3.29	3.8	2	2.4	9.9	0.61	0.81	10.3	0.012	0.95	3.3
G087400		55.6	158.5	<0.002	0.24	1.02	7.1	2	2.2	17.5	1.02	0.16	18	0.02	1.16	5.8
G087401		2.1	2.2	<0.002	0.02	0.09	0.4	1	<0.2	47.8	<0.05	<0.05	0.3	<0.005	0.02	0.6
G087402		25.2	189.5	<0.002	0.27	1.26	8.4	2	2.1	20.9	1.25	0.28	20.5	0.022	1.5	6.6
G087403		13.7	182	<0.002	0.8	2.51	7.4	4	2.9	22.3	1.04	0.21	18.3	0.018	1.56	5.8
G087404		22.6	174	<0.002	0.52	2.98	7.8	3	2.8	21.9	1.09	0.2	18.1	0.021	1.35	5.7
G087405		17.7	176	<0.002	0.38	1.07	8.3	3	2.5	24.1	1.27	0.3	21.2	0.022	1.45	6.9
G087406		17.7	188	<0.002	0.62	1.75	8.8	2	3.6	21.9	1.06	0.29	17.3	0.023	1.59	5.6
G087407		61.4	190	<0.002	0.87	2.67	9	4	5.3	25.6	1.02	0.51	16.7	0.023	1.61	5.6
G087408		32.2	199.5	<0.002	0.85	2.64	9	4	3.1	23	1.05	0.69	17.8	0.021	1.8	5.8
G087409		15	179	<0.002	0.16	0.59	9.4	1	1.7	19.3	1.16	0.06	19.1	0.024	1.06	6.5
G087410		13.8	186	<0.002	0.24	0.79	8.8	1	1.9	20.3	1.16	0.07	19	0.023	1.15	6.2
G087411		15.5	199.5	<0.002	0.22	0.85	9.3	1	1.4	19.5	1.13	0.31	18.3	0.024	1.34	6
G087412		19.1	185.5	<0.002	0.24	1.11	9	1	1.8	20.6	1.15	0.13	19.1	0.023	1.06	6.3
G087413		15.1	175.5	<0.002	0.2	0.49	9.2	1	2.1	19.9	1.18	0.15	19.5	0.025	0.95	6.7
G087414		13.9	187	<0.002	0.08	0.24	10.1	1	1.8	17.2	1.07	0.14	18.2	0.023	1.28	5.9
G087415		16.2	174	<0.002	0.29	1.06	9.1	1	2.1	19.1	0.96	0.34	16.2	0.022	1.15	4.9
G087931		10.1	225	0.009	0.02	0.38	10	<1	1.4	202	0.62	3.71	8.1	0.252	1.77	4.7
G087932		10.1	210	0.014	0.03	0.41	9.8	<1	1.7	193.5	0.61	1.55	8.4	0.249	1.63	5.2
G087933		9.7	229	0.023	0.07	0.41	10.7	1	1.9	199.5	0.75	2.09	9.3	0.273	1.93	6.9
G087934		23.8	239	0.015	0.06	0.52	11.4	1	2.3	251	0.68	0.99	9.3	0.281	1.83	5.4
G087935		11	241	0.014	0.03	0.31	10.5	<1	1.6	204	0.63	0.78	8.4	0.253	1.83	5
G087936		8	236	0.021	0.08	0.32	13.9	<1	0.9	266	0.81	0.65	10.5	0.36	1.45	7.5
G087937		12.3	230	0.012	0.02	1.26	11.3	1	2.3	341	0.71	0.42	9.1	0.3	1.85	4.6
G087938		19.1	229	0.012	0.03	0.55	11.2	1	2.8	239	0.63	0.39	8.8	0.269	1.9	4
G087939		8.1	241	0.013	0.04	0.71	11.3	<1	2.9	228	0.64	0.35	8.8	0.298	2.25	5
G087940		10	197	0.022	0.03	9.88	7.1	1	2.8	122.5	0.48	1.43	6.4	0.197	1.88	5.8
G087941		8	145	0.022	0.03	8.82	4.4	1	2	53.3	0.39	1.73	4.4	0.114	1.16	6.7
G087942		9.3	130.5	0.019	0.03	15.65	3.9	2	2.5	38.6	0.31	1.62	4	0.103	1.29	5.6
G087943		24.8	121.5	0.017	0.03	8.82	4.2	3	5.2	83.6	0.33	2.82	4.7	0.113	1.18	7.4
G087944		27.7	221	0.017	0.03	12.2	7.6	3	16.9	109	0.44	3.67	7.2	0.189	2.01	4.9
G087945		16.5	212	0.037	0.05	15.05	7.1	1	7.3	172	0.57	1.71	8.3	0.212	1.98	10.2

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - D
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V ppm 1	W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
G087391		1	1.2	22.9	225	42.9
G087392		1	1	19.1	226	38.5
G087393		1	1.1	21.6	261	46.9
G087394		1	1.1	21.4	127	36.7
G087395		1	1.4	24	130	50.4
G087396		<1	1.2	22.6	192	49.5
G087397		1	2	27.5	232	55
G087398		1	2.2	21	249	42.5
G087399		<1	0.9	15.1	171	30.8
G087400		<1	2.5	29.4	186	53.8
G087401		2	0.1	1	19	0.8
G087402		1	2.7	35.1	168	53
G087403		1	1.7	30.9	456	49
G087404		1	1.6	30.9	307	50
G087405		1	2.5	39.6	272	58.3
G087406		1	1.6	35.2	508	55.2
G087407		3	1.7	35.1	583	54.2
G087408		2	1.9	35.4	219	57.6
G087409		<1	1.9	40.1	118	60.9
G087410		1	2.3	41.2	100	60
G087411		1	2.1	36.8	94	60.7
G087412		1	2	40.8	264	60.6
G087413		<1	2.1	43.7	154	60.5
G087414		1	2.5	44.7	131	56.3
G087415		<1	1.8	35.1	180	51.4
G087931		203	7.6	12.4	139	93.2
G087932		240	12	13.3	141	96.4
G087933		452	7.5	16.3	167	112
G087934		257	6.4	13.8	159	100.5
G087935		239	8.4	12.1	139	87.4
G087936		284	3.6	18.4	167	126.5
G087937		275	5.1	14.3	275	101
G087938		248	3.4	13.7	194	101
G087939		213	3.9	12.6	181	108.5
G087940		303	11.4	15.5	138	84
G087941		229	5.2	8.8	125	57.9
G087942		243	5	8.2	156	52.9
G087943		378	4.4	27	260	54.3
G087944		250	4.7	11.7	191	65.8
G087945		773	4	12.3	195	94

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 4 - A
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	Au-AA23	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Au ppm	Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm
G087946		0.020	3.78	8.9	7.35	13.8	3140	2.66	73.3	2.29	1.75	69.9	8.9	70	27.7	382
G087947		0.029	4.92	4.9	5.64	20.4	3000	1.47	61.4	2.49	2.42	44.5	5.7	54	16.1	181
G087948		0.186	5.62	3.38	6.69	441	3480	1.72	102.5	1.93	1.48	67.9	6.7	82	11.4	108.5
G087949		0.073	5.40	2.4	3.02	8.7	870	1.14	48.3	2.1	0.82	29.8	3.7	50	11.7	64.6
G087950		0.135	3.52	1.31	2.94	6	850	1.43	26.1	2.27	1.7	29.4	3.3	58	11.05	83.7
G087951		0.037	5.34	2.31	3.13	7	950	1.81	19.55	3.66	2.57	30.9	4.6	40	17.85	229
G087952		0.055	10.20	1.06	2.81	8.2	1000	1.95	16.95	3.99	1.48	27.7	3.9	46	12.3	85.6
G087953		0.005	3.32	2.76	4.68	35.1	1300	2.05	24.7	3.43	3.68	45.6	4.1	46	15.15	97.1
G087954		0.013	4.66	1.81	5.54	30.3	1940	2.01	18.65	3.37	2.02	49.4	4.3	77	22.4	106.5
G087955		<0.005	2.46	3.15	7.36	15.9	2930	2.07	23.1	2.33	2.34	57.3	4.5	62	13.95	167
G087956		0.005	5.14	5.53	2.5	80.9	800	0.95	40	0.47	7.13	18.4	1.2	85	5.77	81.6
G087957		0.008	5.48	1.72	2.39	205	1350	0.94	21	0.83	2.75	53.4	1.5	171	7.4	39.7
G087958		0.181	5.38	0.84	2.25	128.5	950	0.56	50.4	1.1	3.88	79.9	1.3	122	19.45	59.5
G087959		0.096	2.78	1.57	1.4	146	600	0.58	39.4	0.57	9.43	64.8	0.6	83	7.21	53
G087960		0.235	1.70	8.22	1.82	8.1	480	0.95	159.5	1.89	64	25	1.6	47	10.5	1640
G087961		0.032	5.40	4.79	1.95	33.8	520	0.95	63.4	0.57	13.1	21.8	0.6	45	6.2	152.5
G087962		0.412	2.08	6.28	1.44	173.5	250	0.75	141	0.69	53.1	30.4	0.7	66	8.65	427
G087963		0.107	2.14	2.68	1.92	15	750	0.64	56	0.48	3.24	15.4	0.5	50	4.5	122.5
G087964		0.411	2.34	6.57	6.26	3.5	840	1.23	93.8	1.68	138	40.2	2.8	24	30.5	1520
G087965		0.291	4.58	1.15	5.18	2.7	1190	1.27	32.4	1.52	11.1	45.2	1.2	19	6.41	77.4
G087966		0.033	1.42	0.73	1.99	6.2	880	0.87	8.78	1.39	9.22	30.1	1.3	49	3.36	78.2
G087967		0.054	4.80	1.64	5.19	5.3	1060	1	9.25	1.3	9.84	34.3	1.2	23	5.49	305
G087968		0.052	5.16	1.76	3.04	31.4	550	1.43	18.15	1.83	26.5	19.3	1.4	28	6.53	317
G087969		<0.005	1.56	0.67	5.61	4	1160	1.13	2.74	0.54	3.88	17	0.4	13	2.62	25.9
G087970		0.068	4.00	1.22	3.02	6.1	740	1.65	11.75	2.69	24.2	37.9	2.1	53	9.97	239
G087971		<0.005	2.68	0.07	0.09	8	20	0.07	0.07	21.9	0.13	1.14	1	1	0.3	2.4
G087972		0.030	3.58	1.33	4.98	0.8	1040	2.14	4.74	6.54	4.58	45.9	4.1	27	5.94	18.4
G087973		0.063	4.44	2.37	4.02	3.1	820	1.89	21.6	5.3	7.62	38.7	2.8	25	4.88	388
G087974		0.017	6.08	3.9	4.92	3.5	880	1.23	9.04	1.58	13.5	47.1	0.8	35	8.83	686
G087975		0.083	5.98	10.05	4.47	12	660	1.01	48.1	1.29	2.66	51.8	0.5	20	7.86	467
G087976		0.025	5.10	1.71	3.41	7.8	410	0.71	7.35	1.04	1.99	17	0.4	29	4.33	194.5
G087977		0.025	5.88	3.43	4.78	17	380	0.65	8.58	0.74	3.87	11	0.2	18	4.2	524
G087978		0.080	2.70	1.76	4.73	2	640	1.5	12.15	1.58	4.43	42.1	0.7	25	8.56	390
G087979		0.031	5.44	2.06	3.95	10.2	280	0.8	6.62	0.62	2.91	13.9	0.3	22	4.91	372
G087980		0.017	5.30	3.26	3.72	21.4	230	0.99	10.65	0.51	2.53	14.95	0.4	43	5.05	406
G087981		0.015	2.60	2.13	2.06	55.2	140	0.69	5.45	0.56	2.75	8.57	0.3	23	3.46	138.5
G087982		0.007	2.20	1.62	0.94	22.1	60	0.6	5.32	0.67	1.54	9.33	0.4	41	2.52	169
G087983		0.015	6.04	1.52	2.02	8.4	120	0.83	3.04	0.54	2.54	9.66	0.3	33	4.81	370
G087984		0.015	3.46	2.25	0.84	28.2	50	0.55	5.03	0.43	3.96	6.83	0.4	44	2.57	699
G087985		0.013	3.30	2.25	0.74	9	30	0.43	26.8	0.45	2.82	7.11	0.3	30	2.08	228

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 4 - B
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
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Project: TIMBER TB-07-02

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
G087946		5.74	25	0.16	2.7	0.581	5.17	39	314	2.75	686	85.1	0.74	11.6	48.7	1670
G087947		4.26	21.4	0.13	2.3	0.343	4.19	25.5	190.5	2	554	92.6	0.26	8.2	48.7	2040
G087948		3.77	19.5	0.14	2.8	0.277	5.18	38.9	132	1.83	300	124	0.83	11.5	64.3	3100
G087949		3.21	11.3	0.1	1.7	0.308	2.4	17.2	130	1.93	392	98.4	0.29	10.2	63	510
G087950		3.76	11	0.1	2	0.487	2.22	17.7	123.5	2.06	418	84	0.28	11.5	70.3	460
G087951		3.57	12.2	0.1	2.1	1.165	2.48	17.2	187.5	2.89	636	96.3	0.37	8.2	65.5	480
G087952		3.4	9.56	0.1	1.8	0.506	2.24	16	117	2.83	606	125	0.43	8.1	67	520
G087953		3.41	25	0.12	2	0.563	2.96	25.4	150.5	1.68	889	64.4	0.04	8.3	65.1	1290
G087954		3.99	20.3	0.13	2.2	0.512	4	28	165	1.52	621	98.4	0.2	11.5	96.5	2010
G087955		2.77	18.85	0.13	2.4	0.245	6.12	31.7	86.2	0.99	274	54.8	0.64	11	48.9	1940
G087956		1.49	9.04	0.08	0.9	0.339	2.07	12.8	20.1	0.17	153	61.7	0.05	8.5	108	520
G087957		2.14	9.18	0.11	1.4	0.171	2.27	44.8	32	0.18	238	106	0.09	28.2	321	3050
G087958		4.09	11.25	0.14	1.1	0.396	2.1	56.8	94.7	0.22	243	145.5	0.11	45.9	270	1550
G087959		2.15	6.73	0.11	0.8	0.389	1.21	46.6	45	0.14	209	98.5	0.05	29.6	182	1420
G087960		5.05	10.55	0.1	1.1	0.265	1.87	14.3	139.5	1.22	320	115	0.1	12.1	97.1	640
G087961		2.68	9.1	0.07	1.2	0.704	1.25	12.7	23.6	0.21	240	105	0.03	6.3	22.3	930
G087962		3.36	7.25	0.1	1	5.28	0.87	16.8	41.3	0.2	248	69.8	0.04	5.8	21.1	1440
G087963		2.1	7.99	0.05	0.9	0.231	1.74	9.2	40	0.25	180	73.5	0.07	5.3	31	300
G087964		11.2	21	0.17	2.2	9.56	5.2	20.2	144.5	1.12	592	141	0.68	13.3	20.8	440
G087965		3.07	15.3	0.1	1.9	1.235	3.92	24.4	56.2	0.54	212	50.8	0.71	9.7	17.5	260
G087966		2.75	6.97	0.07	1.4	0.862	1.64	17.1	42.1	0.65	259	37.9	0.19	6.1	41.1	700
G087967		4.57	17.45	0.1	1.9	1.305	4.35	17.8	79.3	0.66	369	106	0.59	10.3	24.4	280
G087968		5.75	12.3	0.1	1.9	2.24	2.82	9.1	76.1	1.59	547	51.6	0.23	7.3	37.8	380
G087969		1.11	13.85	0.07	2.8	0.219	6.04	7.6	14.9	0.25	130	40.7	0.39	7.5	4.2	50
G087970		6	11.65	0.13	1.5	2.24	2.68	19.8	92.7	2.17	517	64.9	0.32	8.4	41.9	2730
G087971		0.49	0.22	0.07	<0.1	0.013	0.04	0.6	1.2	13.95	216	0.6	0.01	0.2	<0.2	190
G087972		5.54	13.35	0.12	1.2	1.445	3.45	21	78.2	4.54	786	54	1.02	9.3	13.2	460
G087973		6.14	11.95	0.12	1.2	2.91	3.47	17.4	76.6	3.8	709	67	0.64	9.5	11	310
G087974		4.22	17.8	0.13	1.8	3.24	4.54	23.2	50.1	0.43	316	172	0.41	13.4	4.9	180
G087975		5.32	16.45	0.14	1.8	1.195	3.91	26.1	31.7	0.28	428	135.5	0.28	12.1	3.4	130
G087976		2.4	12.7	0.08	1.5	0.685	3.17	7.6	14.7	0.16	254	131.5	0.11	8.9	3	90
G087977		1.82	14.65	0.09	2	0.614	4.77	4.4	11.1	0.09	140	96.6	0.27	6.6	1.2	20
G087978		5.39	18.4	0.14	1.5	1.14	4.26	18.7	75.7	0.39	320	282	0.44	21.8	3.5	200
G087979		2.68	14.8	0.1	1.9	0.677	4.1	5.5	16.6	0.07	217	236	0.3	8.2	1.6	20
G087980		2.85	14.3	0.09	1.6	0.868	3.88	5.8	14	0.05	242	480	0.3	7.5	2.9	20
G087981		3.72	7.97	0.09	0.9	0.693	1.99	3.2	14.1	0.04	521	141	0.05	3.9	1.6	20
G087982		3.05	3.94	0.06	0.4	0.818	0.83	3.2	9.1	0.02	494	92.8	0.03	2.2	2.3	20
G087983		3.68	7.87	0.08	1	0.992	1.98	3.4	10.9	0.02	497	120.5	0.12	3.6	1.6	10
G087984		3.73	4.14	0.06	0.3	1.245	0.61	2.5	12.9	0.02	349	100	0.02	2.3	2.7	10
G087985		2.73	4.07	0.06	0.4	0.604	0.55	2.6	9.8	0.02	265	69.3	0.02	2.5	1.5	20

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 4 - C
 Total Pages: 5 (A - D)
 Finalized Date: 13-NOV-2007
 Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
G087946		32.5	375	0.026	0.18	11.9	12.2	3	8.4	196.5	0.69	3.09	10.8	0.293	3.48	5.5
G087947		18.1	254	0.031	0.09	7.76	9.2	3	9.1	191.5	0.47	3.33	8.6	0.201	2.3	6.3
G087948		12.2	274	0.041	0.08	2.37	11	2	3.6	231	0.65	5.19	10.5	0.28	2.09	9.9
G087949		11.3	185	0.02	0.06	0.98	5.7	1	3.5	88.6	0.53	2.38	4.3	0.153	1.43	6
G087950		6.6	164.5	0.02	0.08	0.59	5.6	<1	3.1	90.1	0.56	1.69	5.2	0.152	1.23	5.7
G087951		7.5	183.5	0.028	0.13	0.87	6.2	1	4	139.5	0.44	1.1	5.6	0.156	1.66	7.1
G087952		8.9	133	0.041	0.07	0.43	5.4	1	2.5	140.5	0.42	0.82	4.6	0.138	0.99	6.6
G087953		13.5	175.5	0.024	0.08	7.87	8.8	1	18.9	196	0.41	0.87	7.5	0.169	1.64	5.3
G087954		13.5	238	0.04	0.21	7.26	9.1	1	5.6	175	0.56	0.74	8.8	0.21	2.65	9.1
G087955		18.6	253	0.013	0.08	13.75	10.6	1	6.8	204	0.64	1.03	11.1	0.264	2.68	4.2
G087956		54.9	106	0.044	0.2	24.5	3.9	3	6.5	53.8	0.32	1.67	3.5	0.102	1.09	5.4
G087957		24.7	110.5	0.128	0.18	16.35	4.9	2	2.3	224	1.58	1.19	7.7	0.148	1.06	24.1
G087958		8.2	146.5	0.087	0.13	9.18	4.3	1	2.3	123	2.26	2.93	12.9	0.119	1.28	23.8
G087959		13.7	77.8	0.082	0.14	16.25	3	1	1.8	68	1.31	2.02	9.7	0.079	0.74	15.8
G087960		5.2	175.5	0.021	0.61	3.9	4.2	2	3	45.4	0.36	7.85	3.2	0.088	1.54	6.7
G087961		65.6	70.3	0.008	0.28	30.3	2.9	3	4.1	32.7	0.25	3.55	3.4	0.101	0.71	7
G087962		58.3	72	0.007	0.64	26	3	4	4	21.8	0.22	8.81	3.8	0.088	0.8	8.8
G087963		15.7	82	0.008	0.17	3.25	3.3	<1	1.7	34.3	0.2	4.04	2.6	0.092	0.72	4.8
G087964		31	470	0.003	0.91	0.34	16.5	4	5.2	117	0.55	7.61	9	0.336	4.25	2.7
G087965		11.3	188.5	0.005	0.1	0.23	9.9	1	3.4	138.5	0.5	2.94	11.8	0.174	1.5	4
G087966		10.9	80.6	0.019	0.14	0.26	2.7	<1	4.4	65.2	0.28	0.75	3.4	0.097	0.78	5.9
G087967		11.4	203	0.005	0.42	0.47	9.7	1	3.6	114	0.54	0.84	11.8	0.163	2.01	4.1
G087968		16.9	168	0.01	0.74	0.91	5.6	2	5	45.1	0.39	1.3	7.8	0.083	2.19	5.6
G087969		38.1	196	0.003	0.09	0.51	7	1	1.4	72.1	0.63	0.21	15.5	0.028	1.78	5.1
G087970		4.4	208	0.01	0.22	0.32	4.9	1	4.7	73.9	0.36	1.05	5	0.141	1.85	4.8
G087971		1.6	2	<0.002	0.01	<0.05	0.3	<1	<0.2	49.1	<0.05	<0.05	<0.2	<0.005	0.02	1.1
G087972		181	167	0.002	0.05	0.36	6.7	1	6.2	135	0.53	0.24	6.3	0.232	1.03	1.9
G087973		6.3	182.5	0.002	0.19	0.91	5.3	1	6.6	89.2	0.48	1.28	5.9	0.205	1.31	1.9
G087974		14.1	197.5	0.003	0.57	1.07	8.4	2	6.4	72	0.57	0.67	11.8	0.125	1.97	3
G087975		32.3	166	0.002	0.91	9.88	6.7	4	3.7	44.9	0.65	2.32	12.1	0.088	1.54	3.5
G087976		15.4	127	0.003	0.46	4.47	5.3	1	2.4	25.5	0.55	0.5	10.2	0.05	1.16	3.3
G087977		22.3	169.5	0.002	0.5	4.02	5.5	2	2.4	27.5	0.51	0.42	13.1	0.021	1.59	4
G087978		14.3	225	0.003	0.58	0.68	11.4	2	4.5	73.4	0.95	0.89	11.8	0.151	1.92	2.8
G087979		116.5	156.5	0.002	0.61	1.53	7	2	5.7	27.4	0.64	0.51	13.1	0.024	1.38	4.2
G087980		23.7	148.5	0.003	0.95	2.72	5.8	3	2.5	24.4	0.57	0.75	11.3	0.018	1.31	3.8
G087981		57.6	84.7	0.003	1.53	6.88	3.1	4	2.3	9.4	0.29	0.28	5	0.012	0.82	1.8
G087982		12.4	35.5	0.002	0.69	4.28	1.8	2	2	8	0.14	0.27	2.2	0.009	0.36	1
G087983		9.7	79.7	0.002	0.88	1.13	3	1	1.8	13.7	0.29	0.22	5.8	0.011	0.81	2
G087984		15.6	33	0.003	0.84	4.38	1.9	1	1.7	4.9	0.15	0.3	2.2	0.01	0.4	1.3
G087985		32.9	27	0.002	0.73	5.75	2.2	1	2.1	3.8	0.17	0.95	2.2	0.008	0.33	1.3

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm
LOR	1	0.1	0.1	2	0.5	
G087946		566	3.8	15.1	422	88.2
G087947		549	3.2	13.1	363	73.8
G087948		835	3.5	17.6	305	92.8
G087949		461	3.5	10.4	229	61.7
G087950		428	3.6	12.1	298	68.6
G087951		470	2.2	14.4	342	73.8
G087952		495	2.3	15.3	272	64.7
G087953		381	5.3	16.4	410	64.9
G087954		564	4	19.4	303	74.5
G087955		272	2.7	14.5	343	70.2
G087956		798	6.1	13.1	649	33.5
G087957		3430	3.1	35.3	372	68.4
G087958		3870	2.1	26.5	524	56.2
G087959		2940	3	19.8	601	45
G087960		709	2.1	19.4	2740	34.5
G087961		552	6.3	13.4	875	38.9
G087962		470	3.3	17.5	2730	34
G087963		464	1.3	8.2	320	29.1
G087964		261	6.3	16.8	6980	62.2
G087965		157	5.1	18.6	706	47.4
G087966		378	1.3	14.5	603	44.4
G087967		153	3.4	15.6	719	49.7
G087968		307	3.9	14.3	1510	44.8
G087969		35	0.9	13	268	48.2
G087970		306	2.9	20.5	1445	43.1
G087971		4	0.1	0.8	22	0.5
G087972		53	4.7	20.2	685	33.5
G087973		77	7.5	18.8	782	32.6
G087974		41	2.8	21.6	847	41.1
G087975		31	2.8	19.6	397	43.5
G087976		17	1.6	17.3	218	30.1
G087977		6	1	15.8	282	38.9
G087978		40	3	37	488	31.3
G087979		8	0.9	19.5	339	32.9
G087980		7	1.2	20.6	242	28.3
G087981		3	1.1	14.4	316	17.2
G087982		3	1	14.9	165	6.7
G087983		2	0.8	16.3	211	18.7
G087984		3	0.8	12.2	295	5.8
G087985		3	0.7	14.6	262	6.1

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Project: TIMBER TB-07-02

Page: 5 - A
Total Pages: 5 (A - D)
Finalized Date: 13-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	Au-AA23	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Au ppm	Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm
		0.005	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
G087986		0.024	3.68	3.14	3.49	64.6	180	1.06	12.9	0.4	3.05	14.85	0.4	29	5.47	404
G087987		0.012	5.06	1.21	3.18	6.3	140	1.24	4.67	0.45	2.88	17.2	0.2	25	4.66	184.5
G087988		<0.005	5.66	0.99	3.95	5.7	170	2.05	2.04	0.67	2.89	25.4	0.3	26	7.33	113
G087989		<0.005	2.78	0.92	4.16	3	260	3.78	4.37	2.51	1.79	35.7	0.5	21	11.65	37.6
G087990		0.009	5.42	0.68	5.61	26	180	2.05	13.75	0.48	1.62	22.1	0.3	23	5.95	40.8
G087991		0.027	5.12	0.8	5.38	16	170	1.71	19.3	0.32	2.15	19.25	0.2	18	5.05	85.7
G087992		0.012	6.10	2.01	5.29	13.6	170	1.85	18.55	0.27	6.2	21.1	0.3	23	5.18	296
G087993		0.013	6.12	2.36	5.63	35.1	170	2.63	33.1	0.48	4.04	29.1	0.2	16	6.47	158.5
G087994		0.007	4.66	1.9	5.91	42.3	190	2.65	7.7	0.36	3.65	28.5	0.4	23	7.1	47.6
G087995		<0.005	4.78	1.92	5.65	9.3	150	2.56	13.4	0.44	3.45	23.4	0.2	19	6.22	111.5
G087996		0.025	3.98	2.8	5.89	10.7	160	2.68	12.45	0.62	2.43	24.9	0.3	20	6.73	292
G087997		0.012	3.74	3.57	5.74	27.5	220	2.16	26.1	0.6	5.22	28.4	0.2	19	6.5	109
G087998		0.098	5.18	1.07	5.61	24.5	210	1.37	25	0.51	3.08	19.8	0.3	31	6.26	61.9
G087999		0.038	1.64	2.99	4.43	180	240	0.66	24.6	0.18	3.7	17.15	0.2	19	5.5	91.3
G088000		<0.005	2.94	0.05	0.1	<5	10	<0.05	0.24	19.25	0.1	1.23	0.8	1	0.21	1.7

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 5 - B
 Total Pages: 5 (A - D)
 Finalized Date: 13-NOV-2007
 Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
		0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
G087986		3.07	14.05	0.11	2.6	0.7	3.26	5.4	24.4	0.04	355	94.3	0.04	8.1	2.2	10
G087987		2.07	13.8	0.1	2.2	0.88	3.49	6.1	16.2	0.04	246	48.6	0.22	7.6	1.4	10
G087988		2.77	16.25	0.12	2.8	1.15	3.97	9.3	17.7	0.05	423	15.6	0.39	8.4	1.6	20
G087989		4.72	15.8	0.15	2.7	1.605	4.01	12.6	16	0.44	934	34.3	0.6	11.6	3.5	120
G087990		1.46	19.6	0.11	3.6	0.385	4.62	7.8	23.8	0.07	165	35.3	0.91	14.4	1.2	10
G087991		1.36	18.9	0.1	3.6	0.334	5.43	6.5	13.2	0.02	130	37.5	0.63	13.6	0.9	<10
G087992		1.65	17.95	0.12	3.8	0.832	5.67	7.6	10.5	0.03	124	31.4	0.58	14.9	1.3	10
G087993		1.46	19.1	0.13	4.1	0.54	5.51	10.8	14.8	0.03	173	24.3	0.85	14.5	1.4	<10
G087994		1.56	20.3	0.12	3.8	0.466	5.9	10.5	18.4	0.04	153	39.6	0.8	15.3	2.1	10
G087995		1.38	19.45	0.11	4	0.467	5.7	8.3	15	0.01	132	39	0.88	14.8	1.4	10
G087996		1.87	20.7	0.13	4	0.522	5.52	8.8	17.5	0.01	164	43.3	1.1	15.9	1.9	<10
G087997		1.49	19.15	0.14	4.1	0.419	5.95	10.4	18.3	0.02	141	46.1	0.8	15.1	2	10
G087998		1.56	18.4	0.11	2.9	0.278	5.69	6.8	15.6	0.03	122	51	0.69	13.3	2.1	10
G087999		1.05	12.5	0.09	2.7	0.256	5.1	6.1	19.7	0.02	67	422	0.06	11.5	1.2	20
G088000		0.4	0.31	0.06	<0.1	0.007	0.07	0.6	0.9	12.4	187	2.18	0.01	0.3	2.1	180

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 5 - C
 Total Pages: 5 (A - D)
 Finalized Date: 13-NOV-2007
 Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
G087986		45.4	151.5	0.004	0.77	24.1	6.2	3	4.2	10.3	0.67	0.58	13.6	0.016	1.4	3.7
G087987		24.1	136	0.002	0.16	4.35	6.1	1	3.1	17.1	0.64	0.21	11.6	0.017	1.12	3.8
G087988		49.6	140.5	0.002	0.2	1.47	7.5	1	4.3	23.9	0.79	0.08	14.7	0.019	1	5.1
G087989		23.8	126	0.002	0.18	1.1	7.8	1	2.9	27.9	0.94	0.19	14	0.036	0.8	5.3
G087990		14.5	171.5	<0.002	0.21	3.17	10.7	1	2	27.9	1.19	0.77	19.2	0.023	1.23	6.5
G087991		13.5	188.5	<0.002	0.13	1.91	9.3	1	2	24.2	1.09	0.69	19.2	0.023	1.44	6.6
G087992		15.3	185.5	<0.002	0.35	2.59	9.4	1	2.2	25.6	1.16	0.93	19.1	0.024	1.52	6.8
G087993		47.2	204	0.002	0.31	11.9	9.5	4	3.1	28.2	1.25	2.11	18	0.026	1.65	7.2
G087994		95.9	222	<0.002	0.37	10.4	10	4	4.7	25.8	1.27	0.51	18.2	0.027	1.8	6.9
G087995		26.8	207	0.002	0.27	2.93	9.7	4	2.4	27.4	1.23	0.97	17.2	0.025	1.73	6.8
G087996		21.9	202	<0.002	0.5	2.19	10.3	4	2.4	30.8	1.33	1.02	17.9	0.025	1.54	6.8
G087997		59.2	224	0.002	0.37	17.3	9.7	5	3.8	28.6	1.27	1.63	18.1	0.027	1.91	7.2
G087998		16.1	227	<0.002	0.27	4.1	9.5	2	2	24.4	1.08	1.61	18.1	0.024	1.72	5.7
G087999		40.1	207	0.002	0.52	17.65	6.5	4	3.1	9.1	0.91	1.53	16.9	0.02	1.9	5.8
G088000		1.9	2.6	<0.002	0.03	0.15	0.4	1	<0.2	45.9	<0.05	<0.05	0.2	<0.005	0.02	0.6

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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 Total Pages: 5 (A - D)
 Finalized Date: 13-NOV-2007
 Account: MTT

CERTIFICATE OF ANALYSIS VA07118386

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V ppm 1	W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
G087986		4	1	17.1	287	42.8
G087987		2	1.2	23.8	210	39.4
G087988		2	1.2	32.6	262	49
G087989		48	1	54.9	284	49.2
G087990		1	1.5	34.6	119	60.7
G087991		1	1.2	34.7	139	64.3
G087992		1	1.4	32.3	367	64.8
G087993		2	1.6	37.6	257	67.8
G087994		1	1.6	36.2	288	61.9
G087995		1	1.6	35.2	215	65.4
G087996		2	1.6	37.9	163	65
G087997		2	1.9	36.5	356	68.9
G087998		1	1.5	32.7	216	56.5
G087999		1	1.9	19	266	52.1
G088000		3	0.1	1	18	0.7

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 1

: 27-OCT-2007

Account: MTT

CERTIFICATE VA07108913

Project: TIMBER TB-07-01

P.O. No.:

This report is for 130 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2007.

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-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
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
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS61	48 element four acid ICP-MS	

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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:

Lawrence Ng, Laboratory Manager - Vancouver



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Page: 2 - A
Total Pages: 5 (A - D)
Finalized Date: 27-OCT-2007
Account: MTT

Project: TIMBER TB-07-01

CERTIFICATE OF ANALYSIS VA07108913

Sample Description	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	
	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	
GO87801	4.71	2.42	5.61	13.5	2210	1.4	35.2	1.3	2.34	37	4.7	61	6.04	89.7	2.06	
GO87802	5.42	2.45	5.61	13.8	1850	1.18	48.4	1.33	1.09	47.4	4.6	55	7.76	93.8	2.76	
GO87803	3.48	0.97	7.01	5.9	1820	0.83	26.6	0.84	1.07	64.7	1.8	17	8.99	46.1	1.35	
GO87804	2.36	1.39	6.8	38.2	2060	2.18	36.7	1.4	0.95	62.6	5.8	66	10.65	118	2.82	
GO87805	2.16	1.28	5.59	6.7	1330	0.65	24.4	1.39	1.05	53.9	1.8	18	7.31	72.8	2.2	
GO87806	3.93	3.81	5.3	18.5	1390	1.15	53.6	1.68	0.84	53.1	3.2	37	13.75	134.5	2.48	
GO87807	2.60	1.22	5.13	9.4	1780	1.56	40.8	1.35	0.54	54	4.6	58	11.15	73.7	2.09	
GO87808	4.68	5.37	2.31	26.1	640	0.75	71.3	0.87	3.57	27.7	3.3	42	8.25	179.5	2.31	
GO87809	3.96	2.06	2.38	30	860	0.88	24.7	0.63	1.96	23.8	2.6	40	6.49	78	1.68	
GO87810	2.60	1.59	3	20.3	1410	0.97	32.8	1.19	1.4	32.4	3.9	39	9.17	82	2.04	
GO87811	5.01	4.81	2.72	19.7	590	0.99	20.4	0.61	1.43	25.4	2.7	33	8.95	320	2.37	
GO87812	3.91	2.02	3.86	13.6	1630	0.98	21.7	1.25	1.82	39.7	3.8	50	10.2	96.8	2.65	
GO87813	5.66	3.05	4.85	8.6	1840	0.97	71.4	1.06	5.59	83	4.7	57	7.73	138	5.24	
GO87814	5.17	1.25	4.83	15.9	2090	1.56	12.5	1.36	5.53	54.5	4.1	64	9.04	99.9	3.03	
GO87815	6.05	1.42	2.91	11.8	790	0.83	30.8	0.98	2.55	38	3.3	61	5.63	116	3.15	
GO87816	4.99	1.56	2.71	10.9	780	0.87	43.5	1.47	4.65	32	3.1	62	5.29	57.6	2.95	
GO87817	5.21	2.08	2.62	11.1	490	0.75	21.8	1.18	7.01	18.75	2.8	38	5.88	120.5	3.43	
GO87818	6.34	2.9	2.79	6.6	690	1.97	19.2	3.62	4.01	25.3	4.3	35	8.52	371	4.5	
GO87819	5.94	0.83	3.12	4.5	900	1.86	13.5	3.33	1.93	28.1	4.2	48	6.82	78.3	3.73	
GO87820	2.54	2.57	5.49	12.8	1320	1.66	20.1	1.59	2.67	62.2	5	79	17.5	369	7.43	
GO87821	2.77	1.77	2.2	27.8	620	0.78	10.5	0.94	1.68	28.5	1.2	83	4.95	85.1	1.57	
GO87822	1.53	2.58	0.07	6	20	0.05	6.37	20.5	0.1	1.44	1	1	0.23	3.1	0.46	
GO87823	5.37	5.53	2.9	13.3	660	1.48	15.9	1.56	3.76	29.6	2.8	63	8.03	681	3.58	
GO87824	5.98	2.36	2.23	101.5	970	0.62	17.5	0.79	1.26	196	1.9	102	5.52	295	1.93	
GO87825	1.95	0.81	2.11	96.4	1110	0.62	5.41	0.39	1.67	24.8	1.7	66	3.24	72.6	1.14	
GO87826	2.78	1.45	3.4	70.5	1490	0.78	11.35	1	1.71	45.5	1.2	75	4.23	90.4	1.39	
GO87827	3.43	1.33	2.6	44.1	850	1.07	9.69	1.26	2.18	46.7	2.9	63	7.96	143	2.49	
GO87828	2.57	0.44	5.47	2.1	970	1	6.57	0.48	1.85	21.4	0.5	20	5.49	21	0.65	
GO87829	3.39	0.85	3.93	11.1	920	1.07	22.8	1.31	3.06	42.5	3.1	41	11.7	49.3	3.37	
GO87830	4.34	1.93	5.07	15.7	1130	1	36.7	0.73	3.96	25.8	1	29	9.02	63.5	1.47	
GO87831	4.32	2.26	3.11	33.2	460	1.05	26.8	1.93	2.49	66.6	1.8	52	14.5	45.7	2.75	
GO87832	5.15	1.15	3.7	3.2	760	1.19	20.6	1.76	1.28	38.4	2.7	40	8.63	47.5	2.67	
GO87833	5.22	2.28	2.74	9.7	510	1.2	16.3	1.77	8.06	36.9	3.3	47	9.08	113	2.92	
GO87834	3.78	1.99	5.56	6	1320	1.12	50	1.14	4.05	36.6	0.7	17	3.82	42.1	1.33	
GO87835	4.62	1.5	5.02	10.5	1170	1.77	20.3	1.45	11.25	47.9	1.7	24	12.65	98.1	2.57	
GO87836	4.79	2.39	4.05	15.3	860	1.38	44.4	1.51	32.9	54.5	3.3	41	7.36	199	4.37	
GO87837	4.99	2.1	3.92	26.8	690	1.17	27.9	1.73	34.8	52.5	3	38	6.19	200	4.66	
GO87838	3.18	1.79	3.92	39	670	1.41	9.45	2.59	14.7	46.3	5.9	46	7.55	222	5.87	
GO87839	5.08	1.18	3.14	8.7	650	0.69	33.2	1.44	4.84	40.9	2.7	37	5.14	37.3	3.54	
GO87840	5.09	1.09	3.88	10.5	1010	0.9	19.3	1.97	3.82	55.5	2.2	35	7.71	62	3.2	

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Project: TIMBER TB-07-01

Page: 2 - B
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Finalized Date: 27-OCT-2007
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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	
GO87801	14.25	0.13	2.8	0.119	4.01	19.4	88.4	1.33	120	47.3	1.11	10.2	40.9	1350	66.3	
GO87802	14.25	0.18	2.7	0.123	4.14	24.9	121	1.33	139	97.3	0.84	10	38.8	1670	12.1	
GO87803	17.2	0.17	3.3	0.086	5.65	30.5	106	0.61	87	103	1.23	12.8	13.4	850	15.8	
GO87804	18	0.19	2.9	0.217	4.66	34	104	1.32	143	86.5	1.55	11	43.5	690	7.7	
GO87805	13.95	0.17	2.3	0.185	4.92	27.1	75.2	0.59	134	186	0.8	9	13.7	720	14.9	
GO87806	16.25	0.17	2.4	0.159	4.46	27.7	83.9	1	221	217	0.57	11	29.6	1240	15	
GO87807	13.15	0.15	2.4	0.1	3.96	29.5	93.1	1.12	124	58.5	0.85	13.8	42.8	790	6.5	
GO87808	9.45	0.17	1.6	0.61	1.61	16.3	61.3	0.7	208	105.5	0.11	6.5	48.6	420	12	
GO87809	8.75	0.12	1.7	0.169	1.53	14	54.2	0.41	119	95.6	0.05	7.2	49	390	7.9	
GO87810	8.99	0.13	1.9	0.197	2.34	19	99	1.03	142	70.9	0.27	7.9	57.9	590	6.8	
GO87811	14.65	0.12	1.6	0.318	1.5	14.2	51.7	0.56	316	93.7	0.03	5.7	37.1	780	15.6	
GO87812	11.75	0.14	2.1	0.192	2.99	21.9	88.9	0.95	238	77.8	0.32	7.3	52.8	1690	9.1	
GO87813	17.6	0.27	2.1	0.513	3.49	48.4	153.5	1.5	452	247	0.37	8.7	66	1640	10.3	
GO87814	13.1	0.18	2.5	3.52	3.73	30.7	117	1.25	226	88.9	0.59	10.5	66.5	2070	8.7	
GO87815	9.83	0.16	1.8	0.484	2.47	24.7	105	1.24	201	111.5	0.28	10.4	68.7	700	5.8	
GO87816	9.47	0.17	1.5	0.39	2.32	20.2	95.9	1.41	267	77	0.24	7.5	71.9	1280	6.1	
GO87817	11.2	0.16	1.7	0.553	1.66	9.7	118.5	1.51	368	222	0.15	11.7	66.1	470	10.4	
GO87818	9.37	0.18	1.8	1.155	2.24	13.4	114	3.06	500	136.5	0.42	8.6	79.5	780	3.7	
GO87819	9.59	0.17	1.9	0.669	2.33	15.3	72.7	2.33	399	96.6	0.61	8.1	72.9	1170	4.9	
GO87820	16.45	0.3	2.3	1.035	3.63	36.1	132.5	1.32	400	73.7	0.85	11	76	1340	7.9	
GO87821	6.07	0.12	1	0.309	1.78	19.6	24.2	0.23	126	190	0.26	8.4	67.3	580	16.8	
GO87822	0.25	0.05	<0.1	0.01	0.03	0.7	1.5	12.5	194	1.28	0.01	0.2	3.9	160	97.5	
GO87823	9.8	0.18	1.4	1.41	1.96	18.2	74.5	0.9	271	102.5	0.4	8.6	80.7	910	10.2	
GO87824	8.1	0.22	1.2	0.328	2.05	126	40.1	0.32	139	140.5	0.15	12.2	175	1830	11.3	
GO87825	5.67	0.11	0.9	0.142	2.25	17.2	27.9	0.15	97	62.7	0.14	7.7	138	910	16.6	
GO87826	8.33	0.13	1.6	0.244	3.44	30.7	29.2	0.2	114	144.5	0.32	13.4	106.5	3020	35.5	
GO87827	8.1	0.13	1.3	0.414	1.95	29.7	68.8	0.77	188	73	0.29	10.3	93.1	2180	8.6	
GO87828	15.05	0.09	2.5	0.096	4.91	9.6	18.4	0.12	54	61.9	0.93	10	8.5	80	11.4	
GO87829	13.95	0.11	1.6	0.228	3.27	22.9	106.5	1.22	277	77.6	0.47	10.4	72.5	1840	8.5	
GO87830	16.15	0.09	2	0.305	4.53	12.9	21.4	0.37	191	69.5	0.55	9.6	25	420	14.9	
GO87831	16.95	0.12	1.4	0.368	1.93	40.4	50.2	0.87	571	149.5	0.04	9	50.3	4090	13.7	
GO87832	11.2	0.1	1.5	0.228	2.78	20.1	96.9	1.56	245	100	0.64	8.3	31.5	710	13	
GO87833	9.29	0.09	1.4	0.326	1.81	20.9	98.8	1.35	257	52	0.27	8.1	42	2360	27.2	
GO87834	14.7	0.08	2.1	0.175	4.79	19.4	43.5	0.44	109	73.1	0.81	8.6	12.9	210	19.9	
GO87835	14.85	0.11	1.9	0.406	3.98	25.1	83.9	0.95	245	47.1	0.55	8.3	17.3	740	22.5	
GO87836	13.55	0.14	1.9	0.865	3.2	29.8	101	1.87	362	135.5	0.52	10	34.7	1630	13.2	
GO87837	13.5	0.12	1.8	1.205	2.73	28.9	93.5	1.7	359	80.7	0.58	9	35.3	2100	15.3	
GO87838	14.6	0.13	2.2	0.991	3.09	25.3	122.5	3.29	477	73.5	0.46	9.6	59.1	3690	11.7	
GO87839	11.9	0.11	1.6	0.19	2.76	22.1	114.5	1.61	247	128	0.33	8.9	37.5	2330	12.8	
GO87840	13.2	0.12	1.8	0.218	3.53	30.2	123	1.3	228	59.6	0.4	9.6	32.6	5040	12.9	

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 2 - C
Total Pages: 5 (A - D)
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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm
Method Analyte Units LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
GO87801	212	0.008	0.02	0.67	8.2	2	1.9	210	0.63	3.12	8	0.251	1.42	4.7	190
GO87802	245	0.01	0.02	0.66	7.9	2	2	188	0.63	3.28	8.5	0.234	2.17	5.2	197
GO87803	211	0.006	0.02	0.37	3.3	2	1.6	182.5	1.2	2.7	18.9	0.125	2.17	5.6	28
GO87804	234	0.012	0.03	0.37	10	2	1.2	175.5	0.68	2.61	10.5	0.284	1.77	5.5	296
GO87805	186	0.01	0.07	0.55	2.9	2	2.1	127.5	1	2.26	12.7	0.089	2.07	5	33
GO87806	221	0.009	0.05	4.5	4.9	3	5.1	153	0.76	5.25	11.6	0.16	1.87	4	184
GO87807	205	0.013	0.04	0.94	7.5	2	1.4	153	0.79	3.91	10.2	0.286	1.48	5.4	314
GO87808	102	0.025	0.1	6.04	3.4	4	4.6	56.9	0.36	6.23	4.2	0.112	0.93	6.2	424
GO87809	95.8	0.026	0.06	4.8	2.8	3	6.2	88.6	0.47	2.26	4.7	0.114	0.91	6.1	429
GO87810	140	0.031	0.03	4.57	4.3	2	2	118	0.45	2.68	5.2	0.157	1.03	8.7	558
GO87811	102	0.017	0.06	5.39	3.4	3	19.6	38	0.32	1.3	4.5	0.095	1.03	4.8	265
GO87812	163.5	0.018	0.05	4.86	5.5	2	5.2	145.5	0.42	1.31	6.2	0.167	1.45	6.6	315
GO87813	196	0.027	0.26	3.62	7.1	3	6.5	121	0.48	2.66	7.8	0.204	2.04	6.4	393
GO87814	219	0.027	0.07	2.3	6.8	2	4	177.5	0.61	0.91	8.1	0.217	1.83	8.5	497
GO87815	176.5	0.023	0.08	1.04	4.4	2	2.9	84.4	0.58	2.54	5.2	0.142	1.54	6.6	654
GO87816	149	0.019	0.07	1.74	4.2	2	4.1	87.9	0.41	3.35	4	0.136	1.21	5.6	574
GO87817	132	0.026	0.12	3.6	4.3	3	7	59.6	0.65	1.64	5.1	0.131	1.19	5.2	386
GO87818	179	0.025	0.1	0.82	5.1	2	6.1	85.6	0.46	1.16	4.6	0.137	1.42	7.8	450
GO87819	148	0.032	0.05	0.39	5.5	2	4.5	108	0.44	1	5.1	0.148	1.02	7.1	488
GO87820	272	0.04	0.56	0.92	8.3	3	7.8	145	0.6	1.77	9	0.233	3.96	6.6	486
GO87821	92.9	0.1	0.12	2.14	3.4	2	4.6	65.8	0.35	0.62	3.2	0.111	1.12	5.4	755
GO87822	2.1	<0.002	0.02	0.05	0.4	2	<0.2	49.8	<0.05	0.12	<0.2	<0.005	0.02	0.7	4
GO87823	139.5	0.076	0.33	0.8	5.3	2	7.4	103.5	0.4	1.03	4.2	0.137	1.47	6.9	712
GO87824	103.5	0.078	0.19	3.43	5.3	3	3.9	95.5	0.62	1.38	4.9	0.113	1.08	17.3	1735
GO87825	91.2	0.064	0.09	1.78	3.9	2	2.6	83.6	0.35	0.51	2.9	0.113	0.95	7	1020
GO87826	142	0.055	0.1	1.14	5.4	3	2.9	123.5	0.76	1.02	8.5	0.109	1.38	10.1	1055
GO87827	118	0.047	0.13	0.87	5.5	2	4.3	116	0.5	0.6	5.2	0.111	1.14	11.1	742
GO87828	170.5	0.009	0.03	0.22	7.5	2	1	97.8	0.85	0.59	16.6	0.032	1.22	5.3	55
GO87829	189	0.021	0.1	0.57	9.4	2	3.1	118	0.54	1.49	8.2	0.167	1.37	6.8	374
GO87830	181	0.01	0.12	4.89	7.5	2	6.6	85.9	0.71	4.03	13.9	0.062	1.89	4.8	128
GO87831	117.5	0.034	0.05	6.56	6	2	19.3	83	0.49	1.47	6.8	0.115	1.02	6.6	563
GO87832	165	0.012	0.05	0.74	5.9	1	3.1	104	0.49	1.3	6.7	0.168	1.16	3.4	162
GO87833	128	0.023	0.09	2.83	4.6	2	6.2	95.3	0.46	1.1	4.8	0.147	1.11	6.7	354
GO87834	186.5	0.004	0.04	0.31	6.8	1	1.9	143.5	0.62	3.01	14.4	0.135	1.52	4	61
GO87835	202	0.005	0.11	2.75	7.5	2	6.6	122.5	0.52	1.11	11.6	0.137	1.76	3.6	106
GO87836	213	0.017	0.24	0.38	6.7	2	7.1	105.5	0.56	3.08	8.2	0.177	1.65	5	246
GO87837	209	0.015	0.25	0.51	7	2	4.5	91.7	0.49	1.7	7.7	0.174	1.74	4.8	260
GO87838	274	0.023	0.2	0.34	6.4	2	6.6	91.8	0.53	0.6	7.2	0.177	2.09	6.1	417
GO87839	197	0.017	0.12	0.3	6.2	1	2	71.9	0.47	2.05	5.7	0.161	1.49	4.8	296
GO87840	219	0.01	0.1	0.88	7.6	2	1.8	109	0.53	1.17	7.8	0.164	1.6	5.4	243

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 2 - D
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Account: MTT

CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Au-AA23
		W ppm	Y ppm	Zn ppm	Zr ppm	Au ppm
		0.1	0.1	2	0.5	0.005
GO87801		3.8	14.2	195	97.1	0.153
GO87802		9.6	16.1	160	92.6	0.199
GO87803		3.5	24.6	102	91	0.112
GO87804		9.2	17.4	169	97.4	0.373
GO87805		9.8	21.9	140	58.8	0.260
GO87806		6.6	22.4	134	74.1	0.135
GO87807		5.7	17.1	119	80.6	0.289
GO87808		3.6	8.7	262	56.5	0.112
GO87809		4.7	8.2	184	61.6	0.037
GO87810		3.5	10.9	173	70	0.261
GO87811		4.9	10.1	196	50.5	0.016
GO87812		2.1	15.3	222	74.3	0.048
GO87813		3.3	16.4	496	74.6	0.296
GO87814		2.6	21.9	489	86.4	0.050
GO87815		2	13.7	269	62.7	0.255
GO87816		2.1	15.2	365	55.1	0.404
GO87817		2.7	13.3	559	62.3	0.098
GO87818		4.7	18	417	64.5	0.122
GO87819		4	19.8	309	66.2	0.118
GO87820		4.7	20.1	457	84.4	0.159
GO87821		1.9	12.3	180	36	0.017
GO87822		0.1	0.9	20	0.7	<0.005
GO87823		2.8	18.8	307	49.4	0.081
GO87824		1.7	38.9	149	49.5	0.055
GO87825		1.4	13.7	151	39.4	0.016
GO87826		2.7	31.7	177	55.4	0.019
GO87827		1.9	28.6	215	46.5	0.042
GO87828		0.8	13.9	96	48.5	0.073
GO87829		1.9	27.8	321	51.1	0.082
GO87830		2.9	14	260	45.8	0.128
GO87831		5.9	34.8	271	49.8	0.022
GO87832		2.5	17.2	193	48.3	0.053
GO87833		3	20.3	513	54.7	0.040
GO87834		2.4	14.7	247	63.4	0.197
GO87835		3.5	17.9	668	55.7	0.052
GO87836		3.3	22.4	1720	63	0.078
GO87837		5.5	23.2	1820	60.7	0.100
GO87838		5.1	24.6	1065	81.6	0.038
GO87839		1.2	17.6	419	58.2	0.087
GO87840		1.6	24.6	342	61.5	0.034

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - A
Total Pages: 5 (A - D)
Finalized Date: 27-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07108913

Sample Description	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	
	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	
GO87841	6.83	2.15	2.53	17.2	410	1	33.4	0.88	8.68	20.2	1.6	39	11.25	55	2.86	
GO87842	7.41	2.52	3.43	51.5	530	1.09	83.1	1.08	8.72	20.2	1.7	28	9.52	55.5	2.71	
GO87843	1.42	0.04	0.07	<5	10	0.06	0.6	20.3	0.12	1.1	1.1	2	0.22	3.8	0.53	
GO87844	4.57	1.33	4.09	3.2	490	1.45	12.3	1.73	5.2	31.2	1.9	29	11.35	42.2	2.91	
GO87845	4.82	2.87	3.34	33.9	510	1.55	8.79	1.84	10.35	26.9	2.7	40	11.35	214	2.89	
GO87846	6.02	2.84	4.67	8.1	710	1.58	13.85	1	5.45	27.1	0.9	20	10.55	170	2.04	
GO87847	3.30	3.37	4.8	9.3	680	1.6	18.45	1.39	5.83	30.7	1.5	25	12.15	114	2.8	
GO87848	3.52	2.05	4.99	3.8	770	1.34	18.75	1.2	10.65	32.7	0.9	21	9.99	87.1	2.54	
GO87849	6.36	0.98	5.2	2	860	2.25	13.1	1.97	5.45	52.7	2	29	11.85	41.1	4	
GO87850	5.24	2.63	5.26	4.8	710	1.13	14.8	0.5	4.61	29.1	0.4	14	5.71	68.7	1.21	
GO87851	5.34	1.22	5.76	2.1	440	1.61	13.2	0.48	8.34	26.9	0.6	20	5.27	68.9	1.25	
GO87852	5.02	0.61	5.84	1.6	340	2.23	4.91	0.46	6.5	24.3	0.3	19	5.52	42.1	1.05	
GO87853	5.43	0.89	5.28	1.9	480	1.39	9.66	0.43	6.53	37.1	0.5	21	5.23	64.6	1.54	
GO87854	2.04	3.81	4.57	6.7	330	1.16	105	0.32	38.4	12.05	0.4	20	6.47	374	3.28	
GO87855	5.68	1.71	4.72	2.1	270	1.01	44.2	0.37	4.06	13.8	0.4	20	4.19	30.3	1.03	
GO87856	1.91	15.05	2.67	22.8	180	0.49	590	0.39	8.97	9.32	0.3	29	2.66	148.5	1.09	
GO87857	4.99	2.79	5.14	30.2	340	1.36	33.9	0.52	8.58	27.7	0.6	18	5.94	126	1.59	
GO87858	5.74	1.21	5.55	9.9	310	2.17	12.3	0.44	3.01	23.9	0.3	25	5.4	85.1	1.2	
GO87859	5.36	1.47	4.39	13.1	300	1.35	17.8	0.41	2.27	22.2	0.5	26	5.03	113.5	1.56	
GO87860	1.37	0.02	0.07	<5	10	0.05	0.19	20.8	0.08	1.16	1	3	0.14	1.7	0.43	
GO87861	5.40	5.04	4.63	16.5	300	1.17	36.9	0.4	2.11	17.95	0.5	16	5.75	86.9	1.05	
GO87862	5.45	2.42	4.85	12.8	230	1.49	15.75	0.71	2.78	21.7	0.3	21	5.64	213	1.19	
GO87863	3.93	3.37	4.36	21.2	230	1.42	28.1	0.34	2	22.2	0.7	17	5.23	376	2.35	
GO87864	5.60	3.43	4.05	7.4	230	1.21	37.5	0.43	1.75	17.25	0.4	21	4.99	192	2.04	
GO87865	1.81	87.7	5.2	49.7	410	1.58	163	0.56	30	21.4	0.6	9	6.64	472	2.52	
GO87866	3.36	1.74	5.67	8.4	310	2.16	3.23	0.3	3.25	28.7	0.4	17	5.67	150	1.4	
GO87867	4.63	1.89	5.48	5.6	290	2.1	5.15	0.4	3.98	28.8	0.6	16	7.44	49.5	1.76	
GO87868	3.17	0.6	5.61	3.6	260	2.13	3.62	0.53	2.15	35.7	0.3	11	6.3	36.9	1.24	
GO87869	4.54	1.76	4.88	21.6	270	1.22	9.6	0.19	1.74	18.65	0.5	12	6.89	190	1.45	
GO87870	6.05	1.77	5.24	38.3	270	1.23	7.2	0.38	2.38	25.2	0.4	14	6.92	313	1.31	
GO87871	5.65	3.07	5.51	10.6	280	1.42	5.15	0.34	2.35	25.1	0.5	16	7.72	495	1.64	
GO87872	5.61	1.77	4.99	5.4	230	2.06	8.04	0.29	1.97	32	0.4	17	6.49	335	1.69	
GO87873	5.56	1.81	5.45	5.1	260	2.43	3.94	0.35	1.71	28.4	0.7	15	7.61	346	2.03	
GO87874	3.56	1.79	5.52	4.4	250	1.74	7.12	0.41	1.59	24.1	0.4	15	6.22	276	1.86	
GO87875	1.17	1.19	4.61	1.3	220	2.31	6.1	0.25	1.62	22.4	0.7	16	6.7	150	2.17	
GO87876	5.27	1.15	5.42	1.4	240	2.15	5.23	0.36	1.54	27.7	0.4	15	6.73	161	1.76	
GO87877	2.66	10.1	5.26	22.6	230	1.81	20.3	0.51	8.48	26.9	0.6	11	6.59	123.5	2.1	
GO87878	4.77	1.82	5.65	3.4	410	1.79	11.65	0.53	2.55	32	0.5	15	10.45	266	2.54	
GO87879	5.96	1.67	5.64	3.4	500	1.95	6.5	0.41	2.79	31.9	0.6	23	6.86	242	1.69	
GO87880	2.94	2.34	4.78	4.5	430	2.31	3.71	0.73	4.25	36.4	0.8	17	9.81	336	2.9	

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Project: TIMBER TB-07-01

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Total Pages: 5 (A - D)
Finalized Date: 27-OCT-2007
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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
GO87841		13	0.07	1.3	0.412	1.72	10.8	65.6	0.82	413	72.3	0.07	9.1	32	520	13.4
GO87842		14.1	0.09	1.6	0.575	2.79	9.6	69.5	0.81	264	84.7	0.24	9	24.2	510	13.6
GO87843		0.27	0.05	<0.1	0.01	0.03	0.5	1.4	12.75	202	1.33	0.01	0.3	2.5	200	3.4
GO87844		15.3	0.1	1.9	0.524	3.2	14.7	111	1.33	366	48.1	0.58	9.7	22.3	610	14.2
GO87845		12.8	0.1	1.7	0.655	2.76	13.7	83.4	1.47	484	80	0.35	10.1	33.8	430	637
GO87846		14.9	0.1	2.1	0.464	4.06	12.7	45.9	0.46	299	54.3	0.66	9.6	11.8	360	34.1
GO87847		18.45	0.1	1.8	0.663	3.76	14.3	45.6	0.55	430	66.9	0.34	9.4	17.6	570	54.2
GO87848		16.8	0.11	1.9	0.649	4.65	15	46.4	0.46	254	50.7	0.42	9.8	10.7	530	27.9
GO87849		17.8	0.15	2	0.785	4.43	26.6	71.7	0.94	417	35.1	0.82	13.7	22.9	1450	13.1
GO87850		17	0.09	2.5	0.424	5.41	13.4	15.9	0.06	152	35.9	0.6	9.7	2.9	20	67.5
GO87851		19.05	0.1	2.9	0.547	5.4	11.1	22.2	0.04	114	25.4	1.01	11.7	3.1	10	20
GO87852		19.45	0.09	2.9	0.529	5.06	9.6	22.6	0.05	105	21.1	1.24	13	1.5	20	18.5
GO87853		17.6	0.11	2.9	0.504	4.81	16.8	21.9	0.04	119	36.1	0.91	11.7	2.2	30	19.2
GO87854		14.25	0.09	2.3	2.64	4.06	4.8	48.5	0.03	118	59.2	0.71	9.7	0.9	10	20.8
GO87855		15.85	0.08	2.2	0.294	4.86	5.3	14.8	0.02	86	36.7	0.62	10.5	1.7	10	17.9
GO87856		9.39	0.15	1.4	1.015	2.81	3.7	11.3	0.01	92	285	0.24	6.5	1.8	10	26.5
GO87857		16.35	0.1	2.6	0.956	4.78	11.3	10.5	0.04	152	64.2	0.71	10.9	2.5	10	32.7
GO87858		18	0.09	3.1	0.457	5.24	9.4	11.6	0.02	96	13.55	0.99	12.7	1.4	<10	18
GO87859		14.3	0.1	2.3	0.38	4.31	9	13.9	0.03	98	21.9	0.55	10	1.7	10	14.8
GO87860		0.25	0.08	<0.1	0.006	0.05	0.6	0.8	13.1	191	0.31	0.01	0.2	3.6	210	1.8
GO87861		15.65	0.12	2.5	0.361	4.69	7	12.5	0.03	119	51.1	0.49	10.8	1.7	20	57.9
GO87862		16.1	0.1	2.5	0.801	4.6	8.9	10.2	0.19	123	37	0.76	11.4	2	10	21.5
GO87863		15.35	0.1	2.3	0.58	4.51	8.9	12.5	0.02	180	49.9	0.47	9.7	1.9	10	44
GO87864		14.45	0.09	2.1	0.261	4.3	6.8	8.6	0.03	215	36.2	0.34	9	1.5	10	48.9
GO87865		17.55	0.3	3.1	1.385	5.24	8.3	20.9	0.03	408	21.7	0.14	11.7	1.5	10	5520
GO87866		19.4	0.1	3	0.54	5.28	11.6	15.9	0.02	199	23.8	0.91	13.5	1.7	10	145.5
GO87867		19.4	0.11	3.2	0.492	5.24	11.5	18.9	0.04	196	49	0.93	13.1	2.2	20	96.6
GO87868		19.6	0.1	3.1	0.394	5.29	15.2	12.4	0.02	168	63.2	0.99	13.7	1.3	10	22.1
GO87869		17.35	0.09	2.7	0.485	4.96	7.3	9	0.03	113	57.9	0.24	10.8	1.6	10	20.3
GO87870		18.2	0.09	3.1	0.994	5.09	9.5	12.5	0.02	110	21.9	0.49	12	1	10	18.4
GO87871		18.6	0.1	3.1	1.375	5.09	9.8	9.7	0.02	126	31.5	0.63	12	1.2	10	36.3
GO87872		17.8	0.11	2.8	0.814	4.73	12.8	12.3	0.01	85	18.95	0.74	11.5	1.2	20	15.7
GO87873		19.3	0.1	3	0.786	5	11.4	17.2	0.01	84	13.4	0.91	12.4	1.5	10	15.4
GO87874		19.85	0.11	2.7	0.712	5.24	9.5	12	0.01	98	10.75	0.87	11.5	1.8	10	17.6
GO87875		18	0.1	2.3	0.42	4.47	8.7	29.1	0.01	105	7.37	0.63	10.2	1.7	<10	17.5
GO87876		19.8	0.1	2.8	0.569	5.26	10.7	16.2	0.01	103	20.6	0.95	12.1	1.3	10	14.9
GO87877		19.05	0.13	2.7	0.552	4.86	10.2	16.3	0.01	155	17.5	0.9	12.4	1.6	10	458
GO87878		18.95	0.12	2.2	0.552	5.06	13	45.4	0.02	108	20.2	1.06	11	1.5	10	27.9
GO87879		18.7	0.11	2.3	0.559	4.59	13.1	20.5	0.02	89	16	1.22	11.7	3.2	20	18.6
GO87880		16.8	0.12	2	1.025	4.01	15	26.6	0.22	220	33.2	0.82	12.9	7.9	340	20.9

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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North Vancouver BC V7J 2C1

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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
GO87841		101.5	0.015	0.13	5	4.6	2	8.3	52	0.47	1.81	4.9	0.111	0.88	4.2	306
GO87842		133	0.019	0.12	3.7	5.7	2	3.6	59	0.52	4.79	8	0.104	1.16	4.1	183
GO87843		1.7	<0.002	0.08	0.08	0.4	1	<0.2	44.8	<0.05	<0.05	<0.2	<0.005	<0.02	0.9	10
GO87844		156	0.012	0.11	0.77	7	2	3.2	90.1	0.58	0.71	9.7	0.113	1.16	4.3	154
GO87845		138	0.017	0.26	4.43	6.4	3	26.3	86.2	0.58	0.72	7.5	0.112	1.28	4.6	275
GO87846		177.5	0.008	0.14	1.66	7.5	2	4.4	85.8	0.67	0.82	12.9	0.078	1.65	4.3	90
GO87847		168.5	0.008	0.12	2.8	7.9	3	6.6	86.7	0.53	0.79	11.2	0.117	1.59	3.4	124
GO87848		186	0.006	0.25	2.33	8.3	2	5.1	86.7	0.6	0.89	13	0.097	1.7	4.2	74
GO87849		213	0.005	0.17	0.73	10	2	3.8	114	0.72	0.69	12.6	0.149	1.62	4.7	149
GO87850		188.5	0.003	0.17	1.56	8.9	2	3.3	51.5	0.82	0.75	15.9	0.027	1.62	4.7	10
GO87851		183	<0.002	0.19	0.35	8.8	2	1.7	50.8	1.03	0.9	18.7	0.027	1.39	5.9	5
GO87852		179	<0.002	0.14	0.39	9.7	2	1.5	45.4	1.04	0.38	18.3	0.028	1.11	5.9	5
GO87853		169	0.002	0.24	0.76	7.9	2	1.5	44.4	0.94	0.85	17.1	0.031	1.43	5.5	4
GO87854		147	0.002	0.98	0.66	4.7	3	1.6	41.8	0.77	7.7	14	0.021	1.88	4.7	3
GO87855		169	<0.002	0.14	0.52	5.3	2	1.1	32.7	0.84	3.6	14.7	0.02	1.63	4.7	2
GO87856		101.5	<0.002	0.41	5.7	2.2	4	1.9	16.8	0.5	48.1	9.9	0.013	1.15	3.3	2
GO87857		183.5	0.002	0.46	5.43	7.9	3	2.5	39.9	0.84	2.21	15.6	0.021	1.81	5.2	4
GO87858		185	<0.002	0.26	1.07	7.6	2	1.1	45.4	1	0.92	17.6	0.023	1.59	5.8	2
GO87859		153.5	<0.002	0.32	1.07	6.2	2	1.2	34.8	0.78	1.19	13.9	0.019	1.59	4.5	3
GO87860		1.7	<0.002	0.02	<0.05	0.4	2	<0.2	46.2	<0.05	<0.05	<0.2	<0.005	0.02	0.7	7
GO87861		184.5	0.002	0.23	6.22	5.7	4	2.4	32.1	0.85	2.37	14.3	0.02	1.76	4.8	2
GO87862		171.5	<0.002	0.26	1.83	6.6	3	1.9	35.8	0.9	0.93	15.1	0.021	1.48	4.8	1
GO87863		164.5	<0.002	0.72	1.15	6.6	3	2.4	38.9	0.8	1.78	14.3	0.019	1.69	4.6	2
GO87864		160	<0.002	0.56	2.69	6.1	3	2.9	30.1	0.72	2.46	13.3	0.017	1.7	4.5	2
GO87865		226	<0.002	1.56	9.48	7.4	64	14.7	40.8	0.94	3.41	17.7	0.022	2.95	4.8	5
GO87866		206	0.003	0.27	1.78	8.5	3	4	40.2	1.03	0.21	18.1	0.023	1.75	6.3	1
GO87867		190.5	0.004	0.17	2.87	8.3	3	2.3	35.9	1.03	0.27	17.9	0.026	1.2	6	1
GO87868		184.5	0.005	0.13	1.89	8.5	2	2.2	39	1.08	0.27	19.2	0.024	1.36	6.6	2
GO87869		217	0.002	0.27	6.51	6.5	2	1.7	15.8	0.86	0.69	15.9	0.02	1.83	5.2	1
GO87870		219	<0.002	0.2	6.14	7.8	2	2.1	26.6	0.95	0.26	16.9	0.022	1.82	5.6	1
GO87871		217	<0.002	0.24	5.2	8	3	2.6	27.7	0.95	0.25	17.5	0.022	1.87	5.5	1
GO87872		188	<0.002	0.18	2.37	7.2	2	1.6	29.5	0.95	0.41	16.7	0.022	1.67	5.3	1
GO87873		196.5	<0.002	0.24	1.66	8.3	2	1.8	31.2	0.97	0.2	17.5	0.023	1.86	5.7	1
GO87874		207	<0.002	0.25	2.16	8.4	3	1.8	29.6	0.92	0.39	17.2	0.023	1.87	5.7	1
GO87875		178.5	<0.002	0.1	0.57	7.3	2	2	28.7	0.82	0.34	14.8	0.021	1.79	5.1	1
GO87876		199	<0.002	0.12	1.09	8.2	2	2	32.6	0.99	0.27	17.6	0.024	1.71	5.5	1
GO87877		193	<0.002	0.65	1.76	8.1	8	6.5	37	1	0.45	18.3	0.024	1.87	6.2	2
GO87878		211	<0.002	0.15	0.77	11.3	2	3.2	44.6	0.93	0.62	15.2	0.025	2.54	4.6	1
GO87879		190.5	<0.002	0.1	1.08	10.1	2	2	38.6	0.94	0.25	16.5	0.027	1.94	4.6	2
GO87880		180	0.005	0.26	6.24	10.5	2	5	45.5	0.91	0.16	15.3	0.047	1.72	4.9	47

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 3 - D
Total ... Pages: 5 (A - D)
Finalized Date: 27-OCT-2007
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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Au-AA23
		W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5	Au ppm 0.005
GO87841		3.4	11.4	533	47.5	0.010
GO87842		1.9	15.7	501	48	0.030
GO87843		0.1	0.9	20	0.6	<0.005
GO87844		1.9	21	346	51.8	0.015
GO87845		2.5	18.4	789	54.4	0.024
GO87846		1.7	20.1	314	50.8	0.018
GO87847		5.9	19.5	402	50.3	0.009
GO87848		2.4	22.3	543	48.4	0.015
GO87849		2.4	35.7	397	56.1	0.017
GO87850		1.4	21.2	262	55.3	0.027
GO87851		1.4	28.7	344	62.1	0.035
GO87852		1.3	29.7	283	60.2	0.012
GO87853		1.4	23	314	65.2	0.033
GO87854		1.3	14.6	1635	49.7	0.256
GO87855		1.2	19.4	193	45.5	0.082
GO87856		1.2	13.3	384	29.8	0.589
GO87857		1.5	24.8	394	55	0.070
GO87858		1.3	28.1	151	63.2	0.019
GO87859		1	20	129	48.1	0.071
GO87860		0.1	0.9	17	0.5	<0.005
GO87861		7.6	19.3	132	50.3	0.039
GO87862		1.4	23	156	51.7	0.048
GO87863		1.2	20.9	156	47.7	0.078
GO87864		1.2	20	147	41.3	0.029
GO87865		2	25.8	4360	59.7	0.018
GO87866		1.9	30.4	276	58.3	0.008
GO87867		2.3	35.4	336	60	0.061
GO87868		1.9	35.8	127	60.2	0.014
GO87869		1.6	16.6	121	54	0.009
GO87870		1.9	21	126	61	0.006
GO87871		1.9	20.6	153	60.1	0.008
GO87872		1.8	23.1	126	57	0.017
GO87873		2	26.1	115	61.2	0.032
GO87874		1.7	26.8	117	54	0.019
GO87875		1.2	27.6	124	45.4	0.025
GO87876		2	29.6	113	55.3	0.016
GO87877		1.9	32.7	714	54.5	0.014
GO87878		2	26.2	171	46.3	0.036
GO87879		2.4	19.9	144	44.9	0.019
GO87880		3.4	26.7	354	41.4	0.010

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 4 - A
Total pages: 5 (A - D)
Finalized Date: 27-OCT-2007
Account: MTT

Project: TIMBER TB-07-01

CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
GO87881		5.34	0.92	6.08	4	590	1.83	3.97	0.45	1.9	39.3	0.5	26	6.78	108.5	1.58
GO87882		5.06	1.03	5.27	4.4	460	1.03	13.75	0.4	1.72	39	0.4	19	9.71	112	2.63
GO87883		4.50	1.09	5.95	1.5	420	0.97	5.47	0.42	2.43	26.7	0.5	23	6	124.5	1.37
GO87884		3.65	3.4	5.28	12.7	140	1.24	14	0.48	2.93	26.4	0.3	14	4.89	631	1.54
GO87885		3.01	1.48	4.57	4	130	1.38	7.52	0.39	2.04	23.2	0.5	38	4.23	254	1.33
GO87886		1.88	7.69	3.91	7.1	100	2.37	40.1	1.6	5.29	111	0.6	15	6.77	1405	3.4
GO87887		5.35	2.54	5.96	3.2	150	3.14	3.86	0.37	1.89	24.7	0.5	19	5.92	268	1.52
GO87888		5.24	1.1	5.93	2.9	140	2.02	4.61	0.49	2.52	21.1	0.1	14	5.9	92.3	0.83
GO87889		5.73	3.1	5.92	3.4	120	2.47	6.91	0.46	2.03	28.1	0.4	20	5.83	358	1.13
GO87890		5.23	1.53	6.4	7.8	130	3.98	3.88	0.52	1.5	32.7	0.2	14	4.94	225	0.9
GO87891		5.50	3.5	6.2	3.7	120	4.15	7.93	0.49	1.73	31.3	0.4	20	5.81	489	1.12
GO87892		5.38	0.99	6.17	2.8	110	3.8	3.08	0.52	1.33	32.2	0.1	10	4.93	132.5	0.85
GO87893		2.71	3.5	5.92	9.1	190	2.03	7.87	0.33	1.97	28	0.5	22	6.86	425	1.92
GO87894		4.89	5.21	5.92	43.8	290	2	12.45	0.34	2.13	29.6	0.3	9	8.52	613	2.7
GO87895		5.28	1.13	6.29	6.9	310	2.22	2.62	0.42	1.42	27.3	0.4	13	7.9	102.5	1.49
GO87896		5.05	1.82	6.12	16.5	420	2.03	4.07	0.35	1.96	26.3	0.2	6	7.82	184	1.45
GO87897		4.97	2.17	6.2	73	470	1.93	6.21	0.12	6.04	30.3	0.5	10	9.02	215	1.24
GO87898		2.41	0.02	0.07	<5	10	0.06	0.06	21.9	0.08	1.14	1.1	1	0.16	2.3	0.45
GO87899		3.17	1.97	6.3	69	490	3.91	3.48	0.11	1.88	18.85	0.8	11	10.15	82.4	0.91
GO87900		5.58	1	6.6	14.6	480	2.21	4.18	0.2	3.86	34.6	0.7	7	11.5	63.8	0.74
GO87901		3.76	1.16	6.61	87.7	520	2.38	9.19	0.09	2.05	29.2	0.6	6	9.98	74.9	1.13
GO87902		3.92	2.95	5.97	271	380	2.1	20.2	0.07	3.29	28.4	0.3	5	8.34	102	0.64
GO87903		4.22	1.49	5.72	250	340	2.38	12.1	0.26	4.41	25.9	0.9	4	11.25	174.5	1.87
GO87904		1.40	1.4	5.55	22.9	370	1.53	35.1	0.11	2.91	20.4	1.1	13	6.62	101.5	1.32
GO87905		5.69	1.41	6.16	46.6	470	2.08	19.6	0.15	2.36	28.1	0.4	5	9.12	59.2	0.89
GO87906		2.25	0.68	6.02	17.4	450	2.54	7.07	0.85	3.14	35.1	1.2	15	7.26	56.3	0.95
GO87907		2.83	1.97	6.52	47.5	500	2.1	13.05	0.16	1.07	29.5	0.5	3	9.49	67.3	1.02
GO87908		2.60	0.77	6.47	3.8	470	2.14	6.41	0.73	3.06	27.5	0.5	14	7.04	110.5	0.88
GO87909		3.45	0.36	6.43	2.6	320	2.75	2.04	0.67	1.55	27.7	0.3	8	5.96	59.4	1.06
GO87910		2.52	0.41	6.57	7.1	390	1.95	2.56	0.65	3.25	29.9	0.9	13	7.28	62.7	0.98
GO87911		1.37	1.97	6.07	9.9	360	2.09	24.4	0.48	6.07	32	0.6	4	7.5	171	1.25
GO87912		3.17	1.03	6.12	8	310	2.57	5.25	0.41	2.67	29.1	0.5	10	6.89	126.5	1.08
GO87913		5.32	0.64	6.07	12	310	2.4	16	0.59	1.52	29.6	0.3	4	6.74	58.5	0.82
GO87914		5.78	0.85	6.11	17	350	2.57	12.95	0.7	1.73	32.5	0.5	12	6.72	83.9	1.02
GO87915		3.74	0.62	6.23	7	430	2.96	10.85	0.7	1.24	30.2	0.2	5	7.18	59.1	1.27
GO87916		3.46	0.62	6.14	20	380	2.89	3.08	0.13	1.26	32.4	0.3	11	7.67	30.4	0.67
GO87917		5.07	0.76	5.94	17	340	2.62	2.83	0.48	1.05	30.9	0.2	8	6.95	59.1	1.86
GO87918		5.31	0.67	5.96	12	430	2.16	4.01	0.68	1.43	33	0.4	12	6.77	53.4	1.4
GO87919		5.09	1.08	6.04	12	440	2.61	4.61	0.74	0.99	29.1	0.2	7	6.57	83	1.24
GO87920		4.76	0.58	6.24	12	550	3.48	4.56	0.74	0.71	47.8	0.4	14	6.2	47.8	1.22

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Project: TIMBER TB-07-01

CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
GO87881		19.2	0.12	2.3	0.36	5.05	16.4	17	0.02	106	21.4	1.42	13.1	3.1	20	22.3
GO87882		17.85	0.13	2.2	0.27	5	15.6	57.2	0.02	99	27.7	0.67	12.5	1.7	80	24
GO87883		18.25	0.11	2.5	0.317	5.62	10.4	12.5	0.01	110	28.5	0.99	13.5	2.3	10	39.9
GO87884		18.05	0.11	3.3	1.45	5.18	9.8	15	0.01	79	25.4	0.89	13.9	1	20	23.9
GO87885		15.6	0.1	2.7	0.711	4.25	8.5	10.7	0.01	82	38.7	0.85	11.3	2.8	20	17.5
GO87886		16.05	0.27	2.5	5.58	3.43	40.8	15.1	0.02	176	391	0.52	12.9	1.8	60	89
GO87887		21.7	0.11	4	0.266	5.37	8.9	12.5	0.01	97	45	1.17	17.7	1.8	20	24.1
GO87888		20.4	0.09	4.1	0.187	5.46	7.9	11.1	0.01	74	23.4	1.06	16.4	0.7	10	34
GO87889		20.8	0.11	4.3	0.285	4.92	10.6	13.4	0.01	91	32.1	1.37	17.6	1.8	<10	29.5
GO87890		23.3	0.1	3.5	0.469	4.5	12.2	15.7	0.01	102	25.7	2.16	19.5	0.7	<10	29
GO87891		22.8	0.11	3.3	0.601	4.39	11.6	21.3	0.01	87	18.1	2.06	19	1.7	10	23.3
GO87892		22.5	0.11	3.5	0.305	4.06	11.9	21.9	0.03	94	16.9	2.07	20	0.6	20	33.3
GO87893		20.7	0.11	3.3	0.445	5.15	10.4	15.4	0.05	140	13.15	0.96	20.2	1.7	10	36.3
GO87894		22.1	0.13	3.7	0.57	5.37	11.2	20.1	0.14	159	9.73	0.25	18.9	0.9	30	35.1
GO87895		20.6	0.12	3.5	0.205	5.22	10.4	23.6	0.12	125	9.81	0.96	16.9	1.3	10	37.9
GO87896		20.6	0.11	3.1	0.368	4.53	9.9	72.8	0.13	105	25.5	0.64	15.8	0.9	<10	39.4
GO87897		20.8	0.11	3.5	0.489	5.39	11.9	191	0.06	27	11.8	0.06	14.1	2.8	20	58.1
GO87898		0.25	0.09	<0.1	<0.005	0.04	0.5	1.1	13.55	203	0.34	0.01	0.2	2.6	190	2
GO87899		21.3	0.1	3.1	0.255	4.56	7.7	181.5	0.15	31	3.05	0.09	16.5	11.4	20	25.6
GO87900		22.9	0.1	4.3	0.12	4.76	11.8	52.3	0.16	36	3.42	1.12	21.4	6.1	10	37.5
GO87901		23.6	0.13	3.7	0.122	5.2	11.8	117.5	0.12	34	3.06	0.07	19.9	6.4	30	31.6
GO87902		20.5	0.11	3.5	0.12	4.51	10.4	18.9	0.07	40	10.8	0.04	18.3	2.5	10	37.9
GO87903		22.2	0.1	3.9	0.313	4.31	8.4	138	0.19	42	9.83	0.05	16.3	6.4	30	31.6
GO87904		21.3	0.09	3.4	0.125	4.2	7.5	75.7	0.14	83	51	0.1	19	2.7	10	24.1
GO87905		21.5	0.12	3.6	0.208	4.51	10.3	199	0.07	41	5.61	0.05	17.9	3.1	20	25.7
GO87906		22.8	0.12	4.1	0.193	4.1	13.6	165	0.16	122	7.63	0.53	17.8	5.1	10	28.7
GO87907		23.5	0.11	4.2	0.101	5.09	11.2	151.5	0.14	48	5.53	0.13	21.6	3.8	20	24.3
GO87908		22.2	0.11	3.5	0.169	4.69	10.4	111	0.16	114	16.2	0.89	16.3	2.3	<10	26.8
GO87909		21.9	0.11	3.2	0.195	4.4	10.1	55.2	0.08	144	3.68	1.65	17.5	0.6	10	21.9
GO87910		23.5	0.13	3.3	0.129	4.77	11.4	72.2	0.17	160	5.67	0.8	17.2	4.1	10	18.9
GO87911		21.3	0.13	2.9	0.151	4.67	12.4	36	0.17	86	78	0.57	15.1	5.5	<10	38.5
GO87912		21.7	0.13	2.6	0.161	4.75	11.3	91.5	0.14	79	16.35	1.03	17	3.1	10	24.2
GO87913		21	0.14	2.5	0.148	4.68	11.5	35.8	0.11	118	22.3	1.11	17.8	1.7	<10	26.6
GO87914		21.8	0.14	3.2	0.145	4.82	12.7	59.7	0.13	124	53.7	1.01	16.2	2	<10	26.8
GO87915		22.4	0.14	2.7	0.125	4.97	11.9	138.5	0.12	130	52.9	0.82	15.9	1.4	<10	25.5
GO87916		22.3	0.15	2.7	0.096	5.04	12.8	235	0.07	33	13.2	0.12	19.1	2	10	30.7
GO87917		21.6	0.15	2.6	0.139	5.24	11.8	22.9	0.06	149	11.6	0.94	15.5	0.9	10	24.5
GO87918		20.7	0.15	2.6	0.117	5.29	13.5	30.7	0.08	147	23.7	0.95	14.1	1.6	<10	25
GO87919		20.6	0.15	2.4	0.129	4.58	12	40.2	0.07	119	14.25	1.18	13.1	0.8	<10	23.3
GO87920		22.8	0.16	2.4	0.135	4.64	19.1	37.1	0.06	148	31.5	1.65	16.3	1.7	10	21

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 4 - C
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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb ppm 0.1	Re ppm 0.002	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 1	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.05	Te ppm 0.05	Th ppm 0.2	Ti % 0.005	Tl ppm 0.02	U ppm 0.1	V ppm 1
GO87881		214	0.002	0.14	0.98	12	2	1.6	44.9	0.93	0.18	17.7	0.031	1.86	4.8	4
GO87882		237	<0.002	0.09	0.86	10.6	2	3.4	28.9	0.93	0.81	16.3	0.029	2.68	4.8	8
GO87883		257	0.002	0.06	0.54	10	2	2.6	31.8	0.96	0.31	17.5	0.027	2.41	5.1	2
GO87884		209	<0.002	0.23	1.73	8.4	3	2.2	27.2	1.12	0.74	18.9	0.024	2.13	6.4	1
GO87885		171	<0.002	0.16	0.91	6.9	2	1.7	24.9	0.89	0.44	15.3	0.021	1.58	5.2	1
GO87886		151.5	0.002	0.93	3.65	10.1	7	7.9	22.5	0.85	3.07	22.2	0.023	1.58	7.7	3
GO87887		193	<0.002	0.13	1.27	8.7	2	1.7	33.6	1.47	0.32	24.4	0.026	1.91	7.9	1
GO87888		179	<0.002	0.06	0.99	8.3	2	1.6	28.7	1.39	0.2	24	0.025	1.93	7.8	1
GO87889		225	<0.002	0.1	1.56	10.2	3	1.5	29.8	1.49	0.34	25.6	0.026	1.71	8.8	1
GO87890		209	<0.002	0.1	0.84	11.3	3	1.3	30.1	1.5	0.2	25.6	0.028	1.24	8	1
GO87891		203	<0.002	0.07	0.72	11.8	3	1	23.8	1.47	0.33	25.5	0.026	1.22	8.3	1
GO87892		203	<0.002	0.05	0.48	10.5	2	1.2	24.1	1.56	0.14	25.4	0.027	1.14	8.4	<1
GO87893		255	<0.002	0.29	3.01	12.1	3	2.3	25.1	1.51	0.34	25	0.026	1.9	8.4	1
GO87894		244	0.003	0.87	7.07	10.7	5	4.1	17.5	1.33	0.7	24.7	0.027	2.12	7.6	5
GO87895		273	0.002	0.14	3.12	10.8	2	1.8	22.7	1.18	0.13	21.8	0.026	2.08	7.7	1
GO87896		223	0.004	0.22	7.8	10.4	2	2.5	20.7	1.16	0.22	20.8	0.025	2.37	7.2	1
GO87897		342	0.002	0.39	29.3	10.1	5	3.4	11.2	1.12	0.25	21.4	0.026	2.98	5.1	2
GO87898		2	<0.002	0.03	0.12	0.4	2	<0.2	50.2	<0.05	<0.05	<0.2	<0.005	0.02	0.6	7
GO87899		317	<0.002	<0.01	13.3	12	2	3.2	13.8	1.41	0.12	21.8	0.027	2.4	3	2
GO87900		306	0.002	0.03	12.35	11.9	2	1.4	21.2	1.66	0.11	26.4	0.03	2.43	5.4	1
GO87901		345	<0.002	<0.01	27.2	12.1	2	1.9	12.3	1.37	0.25	24	0.029	2.96	3.6	2
GO87902		288	<0.002	0.14	46	10.4	3	1.6	6.3	1.53	0.45	21	0.031	2.57	4.4	1
GO87903		279	<0.002	0.01	70.9	12.3	3	1.5	10.2	1.54	0.3	23	0.026	2.17	4.4	3
GO87904		208	<0.002	0.06	11.95	8.5	2	1.3	11.5	1.54	0.73	21.5	0.024	2.36	8.2	1
GO87905		267	<0.002	<0.01	14.9	11.6	2	4.6	9.8	1.46	0.39	22.4	0.027	2.39	4.2	2
GO87906		242	<0.002	0.04	9.01	12.1	3	4.3	27.6	1.58	0.16	24.2	0.027	2.02	7.4	1
GO87907		321	<0.002	<0.01	22.5	12.1	3	1.8	14.5	1.63	0.24	24.6	0.029	2.54	3.7	1
GO87908		245	<0.002	0.04	15.45	11	2	1.2	31.1	1.27	0.24	20.9	0.03	1.88	7.2	1
GO87909		213	<0.002	0.04	4.17	12.3	2	0.8	31.9	1.4	0.08	21.2	0.031	1.33	6.6	1
GO87910		252	<0.002	0.05	19.05	12	2	1.2	28.8	1.53	0.07	21.3	0.031	1.8	6.2	1
GO87911		257	0.002	0.07	31.9	10.5	3	1.1	19.4	1.61	0.49	21.6	0.025	2.17	6.2	<1
GO87912		242	<0.002	0.09	7.9	11	3	1	26.8	1.47	0.1	21.2	0.027	1.85	7.3	1
GO87913		253	<0.002	0.12	11	10.8	2	1.7	30.3	1.26	0.85	19	0.026	2.03	6.6	1
GO87914		246	0.002	0.1	10.8	11.2	3	1.3	29.4	1.45	0.25	24.8	0.026	2	7.8	1
GO87915		254	0.003	0.08	10.15	10.8	2	1.3	28	1.1	0.3	20.5	0.027	2.05	7.4	<1
GO87916		286	<0.002	0.05	15.1	10.9	2	2	10.3	1.23	0.09	21.6	0.026	2.4	4.4	1
GO87917		264	<0.002	0.32	5	10.8	2	2.4	26.5	1	0.1	19.6	0.025	2.3	7	1
GO87918		250	<0.002	0.18	4.51	10.8	2	1.5	29	1.08	0.09	19.8	0.028	2.47	6.9	1
GO87919		221	<0.002	0.21	4.28	10.7	2	1.6	38.2	1.04	0.13	15.4	0.025	1.91	5.3	1
GO87920		206	<0.002	0.13	2.31	11.7	3	1.2	42.5	1.12	0.15	19.4	0.033	1.55	6.3	1

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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VANCOUVER BC V6B 1L8

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Page: 4 - D

Total Pages: 5 (A - D)

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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Au-AA23
		W ppm	Y ppm	Zn ppm	Zr ppm	Au ppm
		0.1	0.1	2	0.5	0.005
GO87881		2.2	25.3	124	46.9	0.031
GO87882		3	21.8	152	43.5	0.058
GO87883		1.8	22.8	178	50.2	0.029
GO87884		1.8	28.6	163	61.5	0.040
GO87885		1.3	25.3	120	50.4	0.017
GO87886		1.8	88	486	44.9	0.158
GO87887		1.7	42.6	138	75.7	0.028
GO87888		1.9	39.8	158	80.8	0.008
GO87889		2	45	118	82.9	0.017
GO87890		1.7	50.1	88	66.4	0.021
GO87891		1.5	50.6	96	62.7	0.030
GO87892		1.5	52.6	81	66	0.007
GO87893		1.4	32.7	146	64	0.016
GO87894		1.7	41.3	195	72	0.028
GO87895		1.7	35.2	130	70.9	<0.005
GO87896		1.9	35.1	174	62.6	0.008
GO87897		2.4	31.1	324	72.7	0.013
GO87898		0.1	1	17	0.5	<0.005
GO87899		3.7	28.1	300	60	0.010
GO87900		2.8	40.3	213	84.1	<0.005
GO87901		3.3	37.1	187	68.4	0.015
GO87902		2.7	21.4	110	63.5	0.055
GO87903		3.4	31	269	64.4	0.032
GO87904		2	23.4	151	59	0.021
GO87905		4.1	28.9	152	64.3	0.007
GO87906		3	47.5	185	68.8	0.005
GO87907		4.5	37.5	140	74.4	0.009
GO87908		1.8	38.9	143	63	0.006
GO87909		1.9	42.5	101	55.3	<0.005
GO87910		2.6	37	160	56	<0.005
GO87911		2.4	39.9	249	54.6	0.007
GO87912		2.5	39.8	146	50.4	<0.005
GO87913		2.2	35.8	113	51.5	0.011
GO87914		2	40.5	110	64.5	0.009
GO87915		1.8	37.9	159	61.3	0.007
GO87916		3	32.9	186	65.8	<0.005
GO87917		2.2	34.6	101	57.4	0.008
GO87918		2.8	34.9	102	58	0.008
GO87919		1.7	24.8	84	54.8	<0.005
GO87920		2	34.6	65	58	0.006

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: STRATEGIC METALS LTD.
 C/O ARCHER, CATHRO & ASSOCIATES (1981)
 LIMITED
 1016-510 W HASTINGS ST
 VANCOUVER BC V6B 1L8
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Page: 5 - A
 Total Pages: 5 (A - D)
 Finalized Date: 27-OCT-2007
 Account: MTT

CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Recvd WL kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
GO87921		4.81	1.01	6.26	9	580	2.74	5.68	0.58	1.35	42.8	0.3	4	7.38	90	1.31
GO87922		5.90	1.57	6.06	15.7	460	2.78	8.48	0.47	2.28	29.4	0.6	10	7.52	179	1.67
GO87923		5.28	0.77	5.94	7.9	210	2.75	16.65	0.6	1.32	27.7	0.2	12	6.49	83	1.47
GO87924		1.06	0.02	0.1	<5	10	0.11	0.12	21.7	0.08	1.24	1.1	<1	0.22	13.9	0.42
GO87925		5.10	0.51	5.85	2	160	4.2	7.93	0.63	0.95	31.6	0.2	13	5.53	46.8	0.91
GO87926		5.31	0.59	5.67	2	140	3.87	30.2	0.77	0.73	28.3	0.3	8	5.03	39.9	1.08
GO87927		5.30	1.32	6.07	2	130	4.55	22	0.63	0.9	29.7	0.2	16	4.93	32.4	0.93
GO87928		5.18	0.43	6.08	2	120	5.28	6.1	0.64	0.78	33.8	0.3	18	4.76	33.8	0.93
GO87929		4.97	0.66	6.23	3	120	4.41	21.3	0.64	1.08	33.9	0.2	11	4.65	51	0.8
GO87930		4.02	0.42	6.16	3	100	5.27	11.45	0.58	0.73	32.9	0.4	13	4.89	20.5	0.94

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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Page: 5 - C
Total Pages: 5 (A - D)
Finalized Date: 27-OCT-2007
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CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
GO87921		242	0.004	0.21	5.79	11.3	3	1.6	28.5	0.94	0.18	18.7	0.029	2.09	5.7	1
GO87922		243	0.003	0.14	5.87	12.1	3	1.6	24.2	1.02	0.27	16.1	0.027	2.28	5.1	1
GO87923		231	0.002	0.07	2.68	10.6	2	1	23.8	1.22	0.51	20.4	0.025	1.89	7.4	1
GO87924		2.8	<0.002	0.02	0.09	0.4	2	<0.2	44.5	<0.05	<0.05	0.2	<0.005	0.02	1	3
GO87925		209	<0.002	0.04	0.92	9.8	2	0.9	26.7	1.39	0.29	21.9	0.023	1.52	7.5	1
GO87926		218	<0.002	0.04	0.86	9.7	2	1.2	21.2	1.18	0.77	19.7	0.025	1.5	6.8	1
GO87927		202	<0.002	0.03	1.18	10.2	3	1.1	21.2	1.28	0.63	19.3	0.027	1.13	6.9	<1
GO87928		203	<0.002	0.04	0.75	10.5	3	1.1	19.9	1.55	0.15	23.6	0.028	1.1	8.2	<1
GO87929		211	<0.002	0.02	0.82	10.1	3	1	23.8	1.5	0.45	25.2	0.027	1.37	8.3	<1
GO87930		189.5	<0.002	0.04	0.68	10.7	3	1.2	23.9	1.48	0.26	23.2	0.028	1.15	7.9	1

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. REE's may not be totally soluble in MS61 method.



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North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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C/O ARCHER, CATHRO & ASSOCIATES (1981)
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Page: 5 - D
Total Pages: 5 (A - D)
Finalized Date: 27-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07108913

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Au-AA23
		W	Y	Zn	Zr	Au
		ppm	ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5	0.005
GO87921		2.3	28.8	101	61.1	0.006
GO87922		3.3	25.2	168	59.5	0.029
GO87923		2.1	41.1	92	68	0.041
GO87924		0.1	0.9	18	0.6	<0.005
GO87925		1.9	43.4	62	53.8	0.008
GO87926		1.8	43.7	61	69.1	0.029
GO87927		2	45.3	63	74.9	<0.005
GO87928		1.8	58.1	62	73.1	<0.005
GO87929		2.1	55.5	70	74.9	0.006
GO87930		1.7	52.3	65	70.9	<0.005

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

APPENDIX III
GEOLOGICAL AND GEOTECHNICAL LOGS

PROPERTY: Timber

HOLE: TB-07-01

Struct.	LITHOLOGY							Notes:	ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL					
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit		Texture	Modifier																REC	RQD		Weathering	Hardness
																								(m)	Percent	(m)	Percent			
			75.32	77.6	2.28	PHY	SED																							
			77.6	90.3	12.7	PHY	SED																							
VT	30	(mo)																												
Fx	30	(+Cp)																												
VT1	50	(Mo)																												
Fx	40	(+Cp, Po)																												
VT	30	(+Mo)																												
VT	50	(+Mo)																												
LA	30																													
VT	50	(+Mo)																												
LA	35																													
VT2	25																													
VT	45	(+Mo)																												
			90.3	97.58	7.28	PHY	SED																							
VT	30	(+Mo)																												
			97.58	100.18	2.6	QFP																								
VT	30																													
VT	75	(+Mo)																												
LA	40																													
			102.8	105.88	3.08	QFP	BX																							
VN	70																													
			105.88	109.67	3.79	QFP																								
VT	30	(+Mo)																												
			109.9	113.3	3.4	QFP+SED	BX																							
VT	75	(QFP)																												
VT	35	(+Mo)																												
LA	55																													
VT	40	(+Mo)																												

PROPERTY: Timber

HOLE: TB-07-01

Struct.	LITHOLOGY							ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL															
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:				From (m)	To (m)	Interval (m)	Sample	Ag (g/t)	Au (ppb)	Mo (ppm)	Zn (ppm)	Cu (ppm)	W (ppm)	From (m)	To (m)	Intvl. (m)	REC		RQD		Weathering	Hardness							
																											(m)	Percent	(m)	Percent									
VT	5		(+Po)							Fxs, higher Chl alt.																													
			148.64	157.82	9.18					Pale GY-GN fine grained QFP With OCC YWGN SAU Fx; variable QTZ FD with xcuting suc QTZ Bands FR surfaces are w. to mod. Car with OCC EU Chlasts of PY; Mo Abundance Has DEC visible but occurs as isolated flecks; Incr sau surrounding PY min; QFP is w chl with Fr filling Chl + PY	Chl	Sau	Mo	PY																									
VT2	20																																						
VT2	35																																						
VT3	60																																						
VT2	30									Fr filling Chl + PY 149.28 - 151.38	Chl	Sau	Ep																										
VT2	25									15cm MOD chl ALT FRZN with MZD Py + Mo? Ga? With 10cm on either side hosting Gu Py cN FR; Moo car assoc w Py on surfaces; FR 16 degree to c/a 153.11 - 154.28	Chl	Sau																											
VT2	45									QFP becomes Med GN + speckled with flecks + FR filling Dk GN hi Mg Chl; Occ Eu Py hosted Along Fr. sets; very rare tr Mo																													
VT2	45																																						
VT3	15																																						
VT3	65																																						
VT2	70									154.28 - 157.82			Mo	Py																									
VT3	10									LC GN w. Chl ALT Qz FR'd QFP with SAU FX; Qz BND with 10mm Diss Pilament of Mo @ 156.89																													
			157.82	160.33	2.51					Mod Chl. Alt with Bl of Dk Gn Hi Mg Chl and Rare Fr filling Coarse Py; Unit Mod Fk with Lt Gn Infilling cw; Rare TrMo; 1 visible Disseminated Filament within suc Qz Bl	Chl		Mo	Py																									
VT2	22																																						
VT3	46																																						
VT	55																																						
Fr _{py}	10																																						
			160.33	169.71	9.38					LT GN SAU QFP? Interlaced with xcuting GY QTZ + Tr Eu Py + Mo	Chl		Mo	Py																									
VT3	35		169.71	174.57	4.86					QFP hosting DK GN-BK Chl along FR's appears mold like; TrMo Alongband 50 degrees to c/a; OCC Convolute sections of Gy Suc Qz	Chl		Mo	Py																									
VT2	50																																						
SH	90																																						
VT	56																																						
VT _{mo}	50																																						
VT3	64		174.57	175.33	0.76					Mod Dk GN infill Chl within QFP; No visible Mo	Chl			Py																									
VT2	31																																						
VT2	26		175.33	179.38	4.05					V. Rare Tr Mo Lt GN Qz xcute QFP with W-Mod Dk GN CHL; Zom Qz band hosting w. Car and Bu Py@ 179.02 26 degrees to c/a	Chl		Mo	Py																									
VT3	78																																						
VT2	45																																						
VT2	85																																						
			179.38	182.04	2.66					Mod Dk GN Chl IN FR AND occurring as splotches; Rare Tr flecks of Mo; Occ	Chl		Mo	Py																									
VT2 _m	65																																						
VT3	40																																						

PROPERTY: Timber

HOLE: TB-07-01

Struct.		LITHOLOGY						ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL																						
Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:															From (m)	To (m)	Intvl. (m)	REC (m)	RQD Percent	Weathering Percent	Hardness																
	12								w. Eu Py Assoc. with Chl																																					
		182.04	185.1	3.06					Lt GN QFP with OCC FR filling DK GN Chl; Run is w. - mod xcut by thinner mm QZT bands;	Chl		Mo													182.04	185.10	3.06	G807879	1.67	19	16	144	242	2.4	185.62	188.67	3.05	2.79	91	2.46	81					
		185.1	186.97	1.87					Mod Qz flooded and crackled QFP with w-f diss pale yellow GN Chl and F. Dk GN Chl with w. assoc Py; Tr-w Mo occurring as BC AND filaments in Bands + hairline FR's	Chl	Si	Mo	Py												185.10	186.97	1.87	G807880	2.34	10	33.2	354	336	3.4	188.67	191.72	3.05	3.06	100	2.85	93					
		186.97	190.27	3.3					LT GN M. Speckled without DK GN Chl In FR; Qz floodings w. to F	Chl		Mo	Py												186.97	190.27	3.30	G807881	0.92	31	21.4	124	108.5	2.2	191.72	194.77	3.05	3.10	102	2.80	92					
VT2	52	190.27	193.15	2.88					M. ST DK GN CM ALT with FR filling pale GN CAL;			Mo													190.27	193.15	2.88	G807882	1.03	58	27.7	152	112	3	194.77	197.82	3.05	2.88	94	2.78	91					
SH	50								Dk GN CAL occurring in Splotches and Blobs; Tr Bl of Mo within Qz Band																																					
VT3	37																																													
VT3	18																																													
		193.15	197.82	4.67					LT GN w. Qz Banded and minor BL of Qz; QFP; Mo occurs in Tr amounts in Qz bands 27 degrees to C/A; occ sec of MoD. FR Filling Dk GN CW			Mo													193.15	195.71	2.56	G807883	1.09	29	28.5	178	124.5	1.8	197.82	200.86	3.04	3.03	100	2.44	80					
VT3	27																								195.71	197.82	2.11	G807884	3.4	40	25.4	163	631	1.8												
SH	16																																													
ST	10																																													
VT _{mo}	40																																													
		197.82	199.46	1.64					LT GN QFP; Qz bands are convoluted and occur in BL; Solitary ST of Mo			Mo													197.82	199.46	1.64	G807885	1.48	17	38.7	120	254	1.3												
ST _{MO}	43																																													
		199.46	200.44	0.98					LT GN QFP with convoluted Qz bands hosting 2 veins hosting Py + Mo; VN1 2.5 cm wide 48 degrees to C/A in thick filaments of Mo with Py occurring on Perirery ON VN; VN2 1cm wide host Py + TrMo																199.46	200.44	0.98	G807886	7.69	158	391	486	1405	1.8												
VN _{MO}	43																																													
VN _{Py}	27																																													
		200.44	206.2	5.76					LT GN w. Qz flooded Aphanitic QFP; unit is almost featureless; weak fleck of Tr Mo; unite is crème coloured	Chl		Mo													200.44	203.20	2.76	G807887	2.54	28	45	138	268	1.7	200.86	203.91	3.05	3.13	103	2.16	71					
VT2	35																								203.20	206.20	3.00	G807888	1.1	8	23.4	158	92.3	1.9	203.91	206.96	3.05	3.06	100	2.76	90					
VT3	41																																													
ST2	30																																													
ST2	44																																													
ST3	25	206.2	215.1	8.9					LT GN crème coloured Aphanitic QFP; unit hosts Tr Mo ST and w. Flecks of DK GN Chl	Chl		Mo													206.20	209.18	2.98	G807889	3.1	17	32.1	118	358	2	206.96	210.01	3.05	3.04	100	2.38	78					
VT2	37																								209.18	212.21	3.03	G807890	1.53	21	25.7	88	225	1.7	210.01	213.06	3.05	2.91	95	2.02	66					
																									212.21	215.10	2.89	G807891	3.5	30	18.1	96	489.0	1.5	213.06	216.10	3.04	3.09	102	3.00	99					
VN	55	215.1	219.53	4.43					Same as above Mod Flecks of DK GN Chl; Unit is MED GN due to infilling DK GN Chl; Qz Occurs as thin hairline	Chl		Mo													215.10	218.13	3.03	G807892	0.99	7	16.9	81	132.5	1.5	216.10	219.15	3.05	2.92	96	2.24	73					
VT	35																								218.13	219.53	1.40	G807893	3.5	16	13.2	146	425	1.4												

Struct.	LITHOLOGY							ALT.		MINERALS			SAMPLES							Blocks			GEOTECHNICAL													
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	From (m)	To (m)	Interval (m)	Sample	Ag (g/t)	Au (ppb)	Mo (ppm)	Zn (ppm)	Cu (ppm)	W (ppm)	From (m)	To (m)	Intvl. (m)	REC (m)	Percent	RQD (m)	Percent	Weathering	Hardness							
										FR and Rarely host Mo																										
VT	Mo	15	219.53	221.93	2.4					MD GN HiMg Chl ALT QFP	Chl		Mo	Py																						
VT		22								with pale yellow FR hosting																										
VT		32								Trace Eu Py and Rare Tr Mo in FR; Unit has Mott led Afloodan CE although Non Car; Qz Tr are thicker and hosted in Chl ALT envelopes;																										
			222.7	228.25	5.55	QFP				Pale to MD Greyish GN mottled QFP	Chl			Py																						
FX		35								fractured at 20-40 degrees, some																										
VT		15								Py Mzn Qz flooding (minor). Local vugs w/Qz infill moderate to strong Chl alteration. Less Qz Vts, Still Qz gram, however. Coarse grains blebs Py throughout spiderweb pattern at varying Chl alteration around f's																										
			228.25	231.14	2.89	QFP				Pale GN-TN QFP (same intrusive)	Chl	He		Mo	Py																					
VT1		15	0.5cmQz + Mo?							Fd altered to pink/tan/yw.																										
VT2		30	minor (<1nm) offset							wk -> f Chl alt. Some fx and vicinities He-altered. Possible extreme																										
VT		20	Py+He alt							fine disseminated Mo in Qz vein. He alt spreading out from Py mzd Fxs. (rusty to pink BN) 231-231.14 Brecciated zone up to 35 degree contact. fine gy/bk mtx tan Chlalts (QFP) DI Py thru																										
			231.14	233.68	2.54	QFP				tan -> rusty BN weathered QFP	He	Chl																								
VT		35								Some minor Qz flood (~35degree) thin VTs broken and fractured in places quite altered and fractured, crumbling no visible mzn																										
			233.68	236.59	2.91	QFP				Bluish - GN GY QFP as above (222.90-228.30m) but more uniform Chl alteration. Some He staining on fractures.	Chl	He		Py																						
FX		30																																		
			236.59	239.25	2.66	QFP				TN-BN mottled QFP, speckled w/Tn/PK Fd, WH, Qz and wk Qz flooding, some VTs infilled w/Qz xtals. Faint He staining but no visible Py or others.																										
VT		15																																		
			239.25	241.34	2.09	QFP				As above but less speckled, more Chl altered (still wk). Starting to see Py (cubic). Somewhat vuggy	Chl	He		Py																						
VT1		35	Qz fine																																	
VT2		5	Qz fine																																	
			241.34	244.48	3.14	QFP				BN, moderately speckled and somewhat broken QFP. Some regions have parallel, wavy thin Qz bands. BN stained Py.																										
VT		70	Qz																																	
			243.00	243.10	0.10					Mod S He stains.	He		Mo																							

PROPERTY: Timber

HOLE: TB-07-01

Struct.	LITHOLOGY							ALT.		MINERALS				SAMPLES							Blocks			GEOTECHNICAL										
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:														From (m)	To (m)	Intvl. (m)	REC (m)	Percent	RQD (m)	Percent	Weathering	Hardness		
										Quite Qz flooded and vuggy (some up to 2cm across) faint specs GN Mc. In vugs. 243.50-243.60 w->m Chl alt as well																								
FX	20		244.48	245.3	0.82	QFP				Pale - Dk GN, chlorite altered QFP. Weak He Alterization. One Fx has bluish Qz with possible very faint fine Mo.	Chl	He	Mo	Py																				
VT	35		245.3	248.26	2.96	QFP				GN to BN GI+He variably altered QFP. BN he alt in addition there is PK alteration overprinting certain areas. possibly potassic? Or He? vuggy Qz infill. Still speckled with Sauss Fd, Qz	Chl	He		Py																				
VT	60		248.26	249.82	1.56	QFP				DK GN Mottled QFP with areas of vuggy QTZ infill is weak introduced by QTZ banding but terminates in 10cm section of QTZ flooding			Mo	Py																				
FX	20		249.82	251.56	1.74	QFP				Orange He ALT QFP; Speckled with SAU FD; No visible Min; w. Introduced Byt Qz banding	Chl	He		Cy																				
VT	60		251.56	253.24	1.68					DK GN Qz banded QFP; OCC. VT with coarse Py Occuring in ST GN Chl envelopes; w Tr Mo in Qz bands; bands are reg +w.	Chl		Mo	Py																				
VT	60		253.24	255.26	2.02	QFP				LT GN APC w. Speckled with DK GN Chl and Speckled with SAU FD's; No visible Mo with w. Qz bands; Occ w. FR filling Py	Chl		Mo	Py																				
FR	25		255.26	257.27	2.01	QFP				Mottusd DK GN Chl ALT QFP with w. He occurring along FR; 20cm Qz flooded section hosting filaments and BL of Mo at 256.60	Chl		Mo																					
VT	70		257.27	265.47	8.2	QFP				DK GN Mottled Chl ALT QFP with Little to no Qz banding; Occ. Hairline seams of coarse Py occurring along FR	Chl			Py																				
VT	5		259.18-265.47							LT GN MoD Qz banded QFP with w. TrMo occurring in filaments; unit is speckled with SAU FD; occ. W. Fr filling PY	Chl		Mo	Py																				
ST	45																																	
ST	70																																	

PROPERTY: Timber

HOLE: TB-07-01

Struct.	LITHOLOGY							ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL															
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:				From (m)	To (m)	Interval (m)	Sample	Ag (g/t)	Au (ppb)	Mo (ppm)	Zn (ppm)	Cu (ppm)	W (ppm)	From (m)	To (m)	Intvl. (m)	REC		RQD		Weathering	Hardness							
																											(m)	Percent	(m)	Percent									
VT	90	265.47	267.62	2.15	QFP					Mottled DKGnChl ALT QFP with w-f QTZ VTs hosting tr mo; occ speckled BL of hi Mg DK GN Chl	Chl		Mo				265.47	267.62	2.15	G807915	0.62	7	52.9	159	59.1	1.8	264.87	267.92	3.05	2.87	94	2.01	66						
ST _{mo}	52																																						
ST	15																																						
		267.62	269.71	2.09						Orange brown speckled + He alt QFP He filled fr + occ thin ST + VT's of QTZ hosting very rare tr flecks of Mo	He		Mo				267.62	269.71	2.09	G807916	0.62	2.5	13.2	186	30.4	3	267.92	270.97	3.05	3.00	98	2.94	96						
		269.71	272.42	2.71	QFP					LT GN fairly QTZ banded QFP; tr Mo + PY assoc with QTZ VT + ST; run is mottled with sau feldspars; occ fr filling coarse PY occurring in w. Chl filled Fr's	Chl		Mo				269.71	272.42	2.71	G807917	0.76	8	11.6	101	59.1	2.2													
		272.42	280.91	8.49	QFP					Same as above:QTZ banding is f-mod with BL of Mo and filaments within bands	Chl		Mo				272.42	275.40	2.98	G807918	0.67	8	23.7	102	53.4	2.8	270.97	274.02	3.05	3.02	99	2.88	94						
																	275.40	278.24	2.84	G807919	1.08	2.5	14.3	84	83	1.7	274.02	277.06	3.04	3.06	101	2.91	96						
																	278.24	280.91	2.67	G807920	0.58	6	31.5	65	47.8	2	277.06	280.11	3.05	2.99	98	2.78	91						
		280.91	283.94	3.03	QFP					DKGN Chl alt QFPwith WH QTZ banding and weak fr fillinf coarse eu PY within w Chl envelopes; No visible Mo	Chl		Py				280.91	283.94	3.03	G807921	1.01	6	10.2	101	90	2.3													
		283.94	287.56	3.62	QFP					Mottled DK GN + LT GN Chl alt QFP with He alt fr occuring 14 to C/A; irreg QTZ flood with occ eu PY and rare tr flecks of Mo	Chl		Mo	Py			283.94	287.56	3.62	G807922	1.57	29	19.8	168	179	3.3													
		287.56	296.82	9.26	QFP					LTGN QFP with speckled sau feldspars matrix is fine grained and fairly fr d with QTZ bands + VTs; occ QTZ bands with BL + filaments of Mo	Chl		Mo				287.56	290.66	3.10	G807923	0.77	41	31.7	92	83	2.1													
																	290.66	293.68	3.02	G807925	0.51	8	21.2	62	46.8	1.9													
																	293.68	296.82	3.14	G807926	0.59	29	20.7	61	39.9	1.8													
		296.82	307.54	10.72	QFP					LTGN + DKGN speckled QFP with f-mod fr filled suc. QTZ; rare tr Mo assoc QTZ bands	Chl		Mo				296.82	299.58	2.76	G807927	1.32	2.5	17.1	63	32.4	2													
																	299.58	302.59	3.01	G807928	0.43	2.5	10.6	62	33.8	1.8													
																	302.59	305.45	2.86	G807929	0.66	6	14.2	70	51	2.1													
																	305.45	307.54	2.09	G807930	0.42	2.5	23.2	65	20.5	1.7													
		307.54	EOH																																				

PROJECT

PROPERTY: TIMBER

Easting	Northing	Elev.	Depth (m)
367240	6900003	1122	199.34

HOLE: TB-07-03

Contractor: Prospector Drilling
Drill: JKS-300

SURVEY							
Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar	51	45	Brunton				

Core size: BTW
Casing depth: 5.80 (m) in/out

Drilling dates: September 26-Sept

Logged by: Martin Núñez and Robin Foubister

Target: _____

SUMMARY				
From (m)	To (m)	Interval	Unit	Coments

SAMPLES
Numbers:
Total:
Date sent:

COMMENTS

PROPERTY: TIMBER

HOLE: TB-07-03

Struct.	LITHOLOGY							ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL														
	Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:				From (m)	To (m)	Interval (m)	Sample	Mo (ppm)	Au (ppb)	Ag (g/t)	Zn (ppm)	Cu (ppm)	W (ppm)	From (m)	To (m)	Intvl. (m)	REC (m)	Percent	RQD (m)	Percent	Weathering	Hardness						
			59.60	64.41	4.81	QFP	POR			Pale yellow, GN+RED Chl + Pot alt QFP with f-mod QTZ flooding and fr's with 3-5% fr with infilling f.g PY intrained with Mo (1-2%)	Chl	Pot	MO	PY			59.60	62.64	3.04	G087428	64.2	7	5.4	335	124	1.3	60.66	63.70	3.04	3.06	101	2.91	96					
																	62.64	63.17	0.53	G087429	63.2	20	83.1	1925	495	0.8												
																	63.17	63.84	0.67	G087430	35.1	8	8.39	307	65.6	1												
																	63.84	64.41	0.57	G087431	59.1	19	5.19	301	271	0.7												
			64.41	92.55	28.14	QFP	POR			Med GN Chl alt QFP with QTZ infilled fr; Interval is fairly Ma; 64.41-65.97 5% diss coarse PY occurring along fr's 67.89-68.89 Mod patches of fr hosted DK GN Chl hosting minor BL of CP + SPH; QTZ fr hosting 2% Mo; interval is strongly Mag. due to fine diss. 68.89-85.55 Chl alt QFP with occ rare oxidized Pot alt'd? feldspars; Interval hosts strong to mod QTZ BL +infilled fr's host 1-3% Mo;Interval is 1%min. with coarse eu PY; fr orientations are irreg. but occur approx 40 to C/A 85.55-86.54 Extremely fr'd + brecciated fault? Zone; Clasts of QFP are subangular+ cemented with PY; clay gouge is minimal+blue green with tr Mo; No RXN with CAR; main fr sets occur 12 to C/A	Chl									64.41	65.97	1.56	G087432	43.7	17	4.22	356	317	0.9	63.70	66.75	3.05	3.05	100	2.85	93		
																	65.97	67.89	1.92	G087433	34.1	9	2.89	344	177	1.1	66.75	69.80	3.05	3.02	99	1.86	61					
																	67.89	68.89	1.00	G087434	172	21	12.7	1065	107	1.2	69.80	72.85	3.05	3.06	100	2.42	79					
																		68.89	70.47	1.58	G087435	1.41	5	0.11	24	3.9	0.1											
																	68.89	70.47	1.58	G087436	18.7	8	1.52	189	67.6	1.2												
																	70.47	73.54	3.07	G087437	60.5	15	4.8	212	269	1.2												
																	73.54	76.76	3.22	G087438	30.6	9	1.6	133	103	1.1	72.85	75.90	3.05	2.97	97.4	2.42	79					
																	76.76	79.77	3.01	G087439	47.3	24	3.03	126	90.3	1	75.90	78.94	3.04	2.88	94.7	2.40	79					
																	79.77	82.70	2.93	G087440	18.5	8	1.36	133	55.2	1.1	78.94	81.99	3.05	2.80	91.8	2.14	70					
																	82.70	85.55	2.85	G087441	66.4	11	2.23	158	117	1	81.99	85.04	3.05	2.80	91.8	1.73	57					
																	85.55	86.54	0.99	G087442	54	22	1.46	133	76	0.7	85.04	88.09	3.05	2.86	93.8	2.40	79					
																	86.54	89.54	3.00	G087443	53.5	13	1.9	237	141	0.9	88.09	91.14	3.05	2.95	96.7	2.60	85					
																	89.54	92.55	3.01	G087444	38.3	9	1.12	230	79.5	1												
			92.55	109.42	16.87	QFP	POR			Intensely fr'd QFP; QTZ bands + VTs are fr'd, offset and sheared; QTZ VTs host 1-2% Mo; 1% rare occ. PY on fr 92.55-97.88 QFP is pale yellow alt (albite?) 97.88-109.42 QFP is Chl alt.VTs occur 16 to C/A overprinting VTs 72 to C/A and 36 to C/A FRZN with infilling tarnished f.g PY occurring 15 to C/A@97.23; SHZN with f.g tarnished PY hosting rounded frags of QFP25 to C/A + approx 1 cm thick @ 97.88; Suc QTZ band occurring along shear boundary hosting 2% Mo	Chl		Mo	PY						92.55	95.92	3.37	G087445	22	12	2.11	165	159	1.1	91.14	94.18	3.04	2.86	94.1	2.54	84		
																	95.92	97.88	1.96	G087446	29.9	21	7.32	159	328	1	94.18	97.23	3.05	2.82	92.5	2.12	70					
																	97.88	100.80	2.92	G087447	45.1	19	3.68	163	159	1.3	97.23	100.28	3.05	2.89	94.8	2.41	79					
																	100.80	103.33	2.53	G087448	30.7	14	2.16	121	124	1	100.28	103.33	3.05	2.45	80.3	0.97	32					
																	103.33	106.67	3.34	G087449	29.9	20	3.63	191	84.8	0.9	103.33	106.38	3.05	2.45	80.3	0.48	16					
																	106.67	109.42	2.75	G087450	66.9	17	4.58	255	151	1.4	106.38	109.42	3.04	2.52	82.9	1.63	54					
			109.42	127.26	17.84	QFP	POR			Pale GN weakly Chl alt QFP:w-f QTZ fr's that appear to occur @reg angles 25-30 and 45-55 to C/A;feldspars are sau and well defined Mo is rare due to low occurrence of QTZ fr's;Occ.pyritic infilled fr's occurring throughout @irreg angles; 2% Mo in QTZ band @ 121.26 20 to C/A Chl alt more pronounced+DKr GN from 116.14; Mod Mo in QTZ bands in interval from 121.26-124.21	Chl		Mo	PY					109.42	111.76	2.34	G087451	58.1	15	3	210	159	1.8	109.42	112.47	3.05	2.91	95.4	1.67	55			
																	111.76	114.92	3.16	G087452	41.1	70	2.04	159	181	2.1	112.47	115.92	3.45	2.77	80.3	1.92	56					
																	114.92	116.14	1.22	G087453	52.9	60	2.33	133	198	2.6	115.92	118.57	2.65	2.83	107	2.25	85					
																	116.14	121.26	5.12	G087454	78.3	88	1.32	138	139	3.5	118.57	121.63	3.06	2.74	89.5	1.42	46					
																	121.26	124.21	2.95	G087455	136	2.5	1.91	188	170	2.2	121.63	124.66	3.03	2.75	90.8	2.05	68					
																	124.21	127.25	3.04	G087456	61.9	2.5	1.34	277	178	2.1	124.66	127.71	3.05	2.47	81	1.68	55					

PROPERTY: TIMBER

HOLE: TB-07-03

Struct.	LITHOLOGY							Notes:	ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL													
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit		Texture	Modifier									From (m)	To (m)	Intvl. (m)	REC (m)	PERCENT	RQD (m)	PERCENT	Weathering	Hardness											
			127.26	131.16	3.90	QFP	POR										127.25	130.60	3.35	G087457	62	46	1.34	144	200	2.2	127.71	130.76	3.05	2.86	93.8	2.73	90					
																	130.06	133.81	3.75	G087458	185	70	1.52	158	218	2.6	130.76	133.81	3.05	2.45	80.3	1.93	63					
			131.16	140.08	8.92	QFP	POR										133.81	136.86	3.05	G087459	97.8	225	1.13	147	107	2.8	136.86	139.90	3.04	2.52	82.9	1.58	52					
																	136.86	140.08	3.22	G087460	31.3	44	0.75	209	65.7	3	139.90	142.95	3.05	2.58	84.6	2.41	79					
			140.08	141.01		QFP	POR										140.08	141.01	0.93	G087461	114	393	3.7	245	613	3.6	142.95	146.00	3.05	2.96	97	2.58	85					
			141.01	141.85		QFP	POR										141.01	143.66	2.65	G087462	51.5	122	3.84	461	131	3.1												
			141.85	142.16		QFP	POR																															
			142.16	149.18		QFP	POR										143.66	146.08	2.42	G087463	51.8	84	2.32	618	130	2.3												
																	146.08	148.78	2.70	G087464	42	54	1.37	181	137	2.1												
			149.18	151.87		QFP	POR										148.78	151.87	3.09	G087465	69.5	24	1.58	296	73.6	2.1	146.00	149.05	3.05	2.94	96.4	2.39	78					
			151.87	160.53		QFP	POR										151.87	154.51	2.64	G087466	61.2	66	1.42	350	122	2.2	152.10	155.14	3.04	3.07	101	2.67	88					
																	154.51	158.50	3.99	G087467	105	106	1.44	226	152	1.6	155.14	158.19	3.05	2.92	95.7	2.71	89					
																	158.50	160.53	2.03	G087468	54.6	42	0.95	326	122	2	158.19	161.24	3.05	2.93	96.1	2.36	77					
			160.53	163.27		QFP	POR										160.53	163.27	2.74	G087469	96.3	131	1.4	159	177	1.9	161.24	164.29	3.05	3.02	99	2.77	91					

PROPERTY: TIMBER

HOLE: TB-07-03

Struct.	LITHOLOGY							Notes:	ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL			
	Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit		Texture	Modifier	From (m)	To (m)	Interval (m)	Sample	Mo (ppm)	Au (ppb)	Ag (g/t)	Zn (ppm)	Cu (ppm)	W (ppm)	From (m)	To (m)	Intvl. (m)	REC	RQD		Weathering	Hardness
																							(m)	Percent	(m)	Percent		

PROJECT

PROPERTY: TIMBER

Easting Northing Elev. Depth (m)
367547 6900111 1259 322.78

HOLE: TB-07-02

Contractor: Prospector Drilling
Drill: JKS-300

SURVEY							
Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar	231	50	Brunton				
161.24	231	49.5	Acid				
322.78	231	47.4	Acid				

Core size: BTW
Cassing depth: 5.80 (m) in/out

Drilling dates: September 17 - 24

Logged by: Martin Núñez and Robin Foubister

Target: _____

SUMMARY				
From (m)	To (m)	Interval	Unit	Coments

SAMPLES
Numbers:
Total:
Date sent:

COMMENTS

Struct.		LITHOLOGY						Notes:	ALT.		MINERALS			SAMPLES								Blocks			GEOTECHNICAL												
Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture		Modifier													From (m)	To (m)	Intvl. (m)	REC (m)	Percent	RQD (m)	Percent	Weathering	Hardness							
VT 30																																					
LA 43																																					
FR 20		40.71	56.30	15.59	PHY	SED				Chl		Mo	SPH	PO	CP																						
VT 40																																					
LA 20																																					
VT 47																																					
VT 56																																					
VT 46		56.30	58.41	2.11	PHY	SED				Chl		Mo	PY																								
FR 18																																					
VT 38																																					
LA 27		58.41	60.97	2.56	PHY	SED				Chl		Mo	PY																								
ST 32																																					
VT 31																																					
FR 32		60.97	62.38	1.41	PHY	SED				Chl		Mo																									
FR 25																																					
LA 25																																					
C 30																																					
LA 35		62.38	68.59	6.21	QTIT	SED				Chl		Mo																									
FR 36																																					
LA 30		68.59	72.69	4.10	PHY	SED				Chl			CP																								
SH 60																																					
LA 35																																					
LA 7		72.69	73.50	0.81	PHY	SED				Chl		Mo	PY	PO	CP																						
FR 55																																					
VT 47																																					
FR 34		73.50	78.95	5.45	PHY	SED				Chl		Mo	PY	PO																							
VT 67																																					
ST 6																																					
VT 30																																					
LA 45																																					
ST 40																																					

PROPERTY: Timber

HOLE: TB-07-02

Struct.	LITHOLOGY								Notes:	ALT.				MINERALS				SAMPLES							Blocks			GEOTECHNICAL																																	
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture		Modifier								From (m)	To (m)	Interval (m)	Sample	Mo (ppm)	Au (ppb)	Ag (g/t)	Zn (ppm)	Cu (ppm)	W (ppm)	From (m)	To (m)	Intvl. (m)	REC		RQD		Weathering	Hardness																									
																															(m)	Percent	(m)	Percent																											
VT 17		78.95	80.05	1.10	QFP	POR				DK GN Chl hosting strong patches of	Chl	Bio		Mo	PO	CP	SPH	78.95	80.05	1.10	G087964	141	411	6.57	6980	1520.0	6.3	78.94	81.99	3.05	3.06	100	3.06	100																											
VT 25										SPH CP Mo +PO; Mo occurring along fr + within patches; Chl is hosted within Chl and Bio alt QTZ eye Feldspar Porphyry (QFP); porphy is mod fr'd; Diss Mo assoc with overprinting Chl bands 50 to C/A																																																			
FR 35		80.05	82.29	2.24	QFP	POR				GN+GY Chl + Bio alt QTZ eye porphyry with mod-strong xcutting frs + VTs; VTS host tr Mo; Occ BL of DK GN Chl hosting stringers + small patches of CP SPH and lesser PY+PO; weak patches of QTZ flood	Chl		Mo	PY	PO	CP		80.05	82.29	2.24	G087965	50.8	291	1.15	706	77.4	5.1																																		
VT 22																																																													
VT 20																																																													
VT 45																																																													
ST 25		82.29	83.01	0.72	QFP	POR				QTZ flooded + fr'd PHY; weak fr filling of coarse PY + occ flecks of CP; PHY fragments are weakly Chl alt; No visible Mo	Chl		Mo	PY	CP		82.29	83.01	0.72	G087966	37.9	33	0.73	603	78.2	1.3	81.99	85.04	3.05	3.00	98	2.93	96																												
VT 42																																																													
ST 37																																																													
VT _{MO} 31		83.01	84.54	1.53	QP	POR				Intermixed QP + PHY with mod. QTZ flooding + xcutting QTZ VTs; 3% diss CP + PY with lesser PO in PHY frags with minor fr filling CP; Diss CP conc mainly in the vicinity of CP infilled fr's; 1% Mo in fr with fr's making up 7% of interval; QP is speckled with Bio + weakly Chl alt	Chl		Mo	PY	PO	CP		83.01	84.54	1.53	G087967	106	54	1.64	719	305.0	3.4																																		
FR _{PY} 26																																																													
FR 27																																																													
LA 56		84.54	87.95	3.41	QFP	POR				DK GY+GN QFP flooded PHY with 3-5% diss + filamentous PY-PO + lesser CP with weak Chl alt frags of PHY; PHY is strongly fr'd by QTZ banding and offset by secondary fr's hosting 2% PY; tr Mo in QTZ VTs	Chl		Mo	PY	PO	CP		84.54	87.95	3.41	G087968	51.6	52	1.76	1510	317.0	3.9	85.04	88.09	3.05	2.97	97	2.82	92																											
FR _{PY} 20																																																													
VT 47																																																													
VT _{MO} 66																																																													
C 65		87.95	88.70	0.75	QFP	POR				Fr GY GN QFP with sodic alt feldspars + xcut by SUC QTZ filled fr's; HW contact sharp; 0.5-1% Mo in fr's making up 15% of interval	Chl	Na		Mo			87.95	88.70	0.75	G087969	40.7	2.5	0.67	268	25.9	0.9																																			
VT 41																																																													
VT _{MO} 31																																																													
VT ₂ 22																																																													
FR 56		88.70	94.30	5.60	PHY	SED				Pale + DK GN Chl alt fr'd PHY with mod. Suc QTZ + 2-3% CAR filled fr's; SUC QTZ fr host 1-2% Mo; Occ BL of DK GN Chl host fr filling CP + SPH; 88.70-90.64	Chl		Mo	CP	SPH		88.70	90.64	1.94	G087970	64.9	68	1.22	1445	239.0	2.9	88.09	91.14	3.05	2.98	98	2.63	86																												
VT _{MO} 30																																																													
FR 51																																																													
FR 45																																																													
		94.30	106.30	12.00	QFP	POR				GY-GN weakly to moderately Cl altered Qz eye Fd porphyry (QFP) with up to 15% Qz flooding. BN vitreous Fl? And Bi, w/ coarse Py, Mo, YW/BN fx coating. Qz floods have CR, offset texture. Fine, late	Cl	Na		Py	Mo		94.30	97.30	3.00	G087974	172	17	3.9	847	686.0	2.8	94.18	97.23	3.05	2.96	97	2.62	86																												
FX 20																																																													
VT 50		*1(Qz)																																																											
VT 50		*2(Cb)																																																											

PROPERTY: Timber

HOLE: TB-07-02

Struct.	LITHOLOGY							Notes:	ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL													
	Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit		Texture	Modifier										From (m)	To (m)	Intvl. (m)		From (m)	To (m)	Intvl. (m)	REC		RQD		Weathering	Hardness							
																											(m)	Percent	(m)	Percent									
VT 50	(+Py, GN opaques)																																						
VT 20	(+Mo)																																						
VT 50	(Qz+Mo)																																						
VT 15	(Qz+Mo)																																						
VT 45	(Qz/Mo+Py)																																						
VT 40	(+Mo)																																						
VT 40	(Cb-thicker)																																						
VT 60	(Cb-thicker)																																						
VT 10	(Qz + Mo)																																						
VT 70	(Mo+Opaque GN)																																						
VT 25	(+Mo-thin)																																						
VT 17	(Qz+Mo)																																						
VT 8	(+Mo)																																						
VT 65	(+Mo)																																						
VT 5	(+Mo)																																						
VT 15	(+Mo)																																						
FX 55	(+Cb)																																						
FX 40	(+Py)																																						
VT 15	(*1+Mo thick)																																						
VT 75	(*2 + Py thin)																																						
VT 35	(+Mo)																																						
VT 70	(+Mo)																																						
VT 70	(+Mo)																																						
VT 10	(+Mo)																																						
VT 40	(*1 thick, offset)																																						
VT 50	(*2 thick, opposite)																																						

PROPERTY: Timber

HOLE: TB-07-02

Struct.		LITHOLOGY						ALT.				MINERALS				SAMPLES								Blocks			GEOTECHNICAL							
Type	Altitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Cl	Py	Mo	Po	From (m)	To (m)	Interval (m)	Sample	Mo (ppm)	Au (ppb)	Ag (g/t)	Zn (ppm)	Cu (ppm)	W (ppm)	From (m)	To (m)	Intvl. (m)	REC (m)	Percent	RQD (m)	Percent	Weathering	Hardness		
VT	60	(5cm Mo, Cb, Py, Qz)								radiating fx Po w/DK GN alt surrounding.					279.45	282.49	3.04	G087402	67.9	11	1	168	71.2	2.7	280.11	283.16	3.05	3.00	98	2.45	80			
										282.49-300.45 - As above, usual QFP, but with some sections more TN-pale GN	Cl		Py	Mo	Po	282.49	285.48	2.99	G087403	25.7	12	1.05	456	103.0	1.7	283.16	286.21	3.05	3.05	100	2.93	96		
VT	75	(Cb/Py/Qz)								283.65 - Cl alteration heavy around Py,					285.48	288.48	3.00	G087404	19.9	25	0.84	307	48.0	1.6	286.21	289.26	3.05	3.05	100	2.95	97			
FX	75	(+Py)								Cb, Qz VT at 75deg.					288.48	291.47	2.99	G087405	26.1	32	1.07	272	120.0	2.5	289.26	292.30	3.04	2.92	96	2.56	84			
VT	10	(Mo)								Some Cb/YW/GN infill/blebs throughtout					291.47	294.46	2.99	G087406	36.5	22	1.29	508	114.0	1.6	292.30	295.35	3.05	3.04	100	2.93	96			
VT	30	(Fine Mo, Qz)								294.50 - small (<-2cm) wide shear zone					294.46	297.46	3.00	G087407	121	32	2.87	583	163.5	1.7	295.35	298.40	3.05	3.11	102	2.80	92			
FX	30	(+Fl, Py, Qz)								/BX zone with fine BK MTX and runs 20d																								
										TCA. Overall less Mo (rare).																								
										299.70 - Thin squiggly black suture					297.46	300.45	2.99	G087408	153	22	1.92	219	109.5	1.9	298.40	301.45	3.05	3.05	100	2.46	81			
										looking VTs (<1mm) w/ Py and possible fine Mo.																								
										300.45-316.50 - As above (usual QFP)	Cl		Py	Mo	Po	300.45	303.66	3.21	G087409	21.8	6	0.42	118	38.4	1.9	301.45	304.50	3.05	3.05	100	2.98	98		
VT	40	(Cb+GN opaque)								but back to more pale GN ish GY (vs. TN)	(wm)		(w)	r	(vr)	303.66	306.78	3.12	G087410	17	7	0.56	100	50.5	2.3	304.50	307.45	2.95	3.13	106	2.84	96		
VT	75	(*1 Qz thick)								Amount of Py, Mo significantly less (Mo is					306.78	310.08	3.30	G087411	32.8	19	0.73	94	84.8	2.1	307.45	310.59	3.14	3.02	96	2.89	92			
VT	20	(*2 Qz thin)								very rare.) Cb on some Fx/VTs. Py and Po					310.08	313.29	3.21	G087412	20.7	9	0.78	264	94.6	2	310.59	313.64	3.05	3.03	99	2.64	87			
VT	60	(+Py)								increase towards end of interval.					313.29	316.50	3.21	G087413	25.5	12	0.81	154	62.8	2.1	313.64	316.69	3.05	3.06	100	2.96	97			
VT	60	BK/GN blotchy								316.50-318.72 - DK GN GY Bi/Cl altered	Cl		Py	Mo		316.50	318.72	2.22	G087414	21.4	17	0.6	131	96.6	2.5	316.69	319.74	3.05	3.06	100	3.06	100		
VT	70	(*1 thick Qz)								with 5cm patches of BK, splotchy + DK	(m)				318.72	322.78	4.06	G087415	30.3	19	0.86	180	76.3	1.8	319.74	322.78	3.04	3.06	101	2.72	89			
VT	20	(*2 thin Qz)								GN w WH, opaque GN blobs w/ some Cb																								
VT	20	(+Mo)								318.72-322.78 (EOH) - usual QFP																								

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

Fax: 604-688-2578

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 Timber 1-48 mineral claims on Claim Sheet 105J/4 is accurate.


Joan Mariacher

Sworn before me at Vancouver, B.C.

this 5th day of February, 2008.


Notary Public, Yukon Territory

Statement of Expenditures
 Timber 1-48 Mineral Claims
 January 30, 2008

Contract Diamond Drilling

Prospector Drilling \$140,090.62

Total Footage – 2,722 ft = \$51.47/ft

<u>Grant Number</u>	<u>Claim Name</u>	<u>Hole #</u>	<u>Depth (ft)</u>	<u>Cost</u>
YC29087	Timber 4	1	1,009	\$ 51,929.26
YC29087	Timber 4	2	<u>1,059</u>	<u>54,502.56</u>
			2,068	106,431.82
YC29089	Timber 6	3	<u>654</u>	<u>33,658.80</u>
		Total	<u>2,722</u>	<u>\$140,090.62</u>

PROSPECTOR DRILLING

Box 549
 Ste. Rose Du Lac, Manitoba R0L 1S0
 Canada

INVOICE

Invoice No.: 111
 Date: 23/09/2007
 Page: 1

Sold To:

TIMBER PROJECT
 Timber Drilling Program

AJK

Ship To:

TIMBER PROJECT
 1016-510 W. Hastings St.
 Vancouver, BC
 V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount	
			Sept. 5, 6, 2007 Mobilization of crew and equipment from Mike Lk.				
1.	57	Hour	Man field rate	G	65.00	3,705.00	
2.			Travel expenses	G		368.30	
			Subtotal:			4,073.30	
			G - GST 6%				
			GST			244.40	
Comments						Freight	0.00
(250) 769-0487 (866) 210-8613						Total Amount	4,317.70

*OK'd by WDE
 Sept 04, 2007*

J

PROSPECTOR DRILLING

Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
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INVOICE

Invoice No.: 112
Date: 23/09/2007
Page: 1

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Timber Drilling Program

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TIMBER PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Sept. 7 - 17, 2007 Hole # TB-07-01			
1.	1.5	Meter	Casing	G	97.00	145.50
2.	306	Meter	Coring	G	97.00	29,682.00
3.	68	Hour	Man field rate	G	65.00	4,420.00
4.	15.5	Hour	Equipment field rate	G	100.00	1,550.00
5.	3	Hour	Standby equipment field rate	G	100.00	300.00
6.	4	Each	Extreme gold	G	205.00	820.00
7.	1	Each	BTW 10' rod - 100%	G	145.00	145.00
8.	1	Each	Rod grease	G	115.00	115.00
9.	1	Each	Extreme blue	G	205.00	205.00
10.			15% S/H on items 6 - 9	G		192.75
			Subtotal:			37,575.25
			G - GST 6%			
			GST			2,254.52
Comments					Freight	0.00
(250) 769-0487 (866) 210-8613 <i>OK'd by WDE Sept. 24, 2007</i>					Total Amount	39,829.77

PROSPECTOR DRILLING

Box 549
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INVOICE

Invoice No.: 113
 Date: 27/09/2007
 Page: 1

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 Vancouver, BC
 V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount	
			Sept. 18 - 25, 2007 Hole TB-07-02				
1.	5.8	Meter	Casing	G	97.00	562.60	
2.	321.3	Meter	Coring	G	97.00	31,166.10	
3.	96	Hour	Man field rate	G	65.00	6,240.00	
4.	16	Hour	Equipment field rate	G	100.00	1,600.00	
5.	15	Hour	Standby equipment field rate	G	60.00	900.00	
6.	2	Each	BTW bit - 100%	G	400.00	800.00	
7.	2	Each	Extreme blue	G	205.00	410.00	
8.			15% S/H on items 6, 7	G		181.50	
			Subtotal:			41,860.20	
			G - GST 6%				
			GST			2,511.62	
Comments						Freight	0.00
(250) 769-0487 (866) 210-8613						Total Amount	44,371.82

JK

PROSPECTOR DRILLING

Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 121
Date: 22/10/2007
Page: 1

Bill To:
TIMBER PROJECT
Timber Drilling Program

AM

Ship To:
TIMBER PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount	
			Sept. 27 - Oct. 2, 2007 Hole # TB-07-03				
1.	9.1	Meter	Casing	G	97.00	882.70	
2.	192	Meter	Coring	G	97.00	18,624.00	
3.	150	Hour	Man field rate	G	65.00	9,750.00	
4.	9.5	Hour	Equipment field rate	G	100.00	950.00	
5.	41.5	Hour	Standby equipment field rate	G	60.00	2,490.00	
6.	2	Each	BTW 10' rod - 100%	G	145.00	290.00	
7.	1	Each	Super G blue	G	205.00	205.00	
8.	1	Each	BTW bit - 50%	G	200.00	200.00	
9.	1	Each	BW casing shoe	G	275.00	275.00	
10.			15% S/H on items 6 - 9	G		145.50	
			Subtotal:			33,812.20	
			G - GST 6%				
			GST			2,028.73	
Comments						Freight	0.00
250) 769-0487 (866) 210-8613						Total Amount	35,840.93

*OK'd by Bill
Oct. 25, 2007*

SL

PROSPECTOR DRILLING

Box 549
 Ste. Rose Du Lac, Manitoba R0L 1S0
 Canada

INVOICE

Invoice No.: 122
 Date: 22/10/2007
 Page: 1

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 Timber Drilling Program

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TIMBER PROJECT
 1016-510 W. Hastings St.
 Vancouver, BC
 V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount	
			Oct. 3 - 6, 2007 Mobilization of crew and equipment to TIDD from TIMBER				
1.	164	Hour	Man field rate	G	65.00	10,660.00	
2.	27	Hour	Standby equipment field rate	G	60.00	1,620.00	
			Subtotal:			12,280.00	
			G - GST 6%				
			GST			736.80	
Comments (250) 769-0487 (866) 210-8613						Freight	0.00
<i>OK'd by Bill Oct 22, 2007</i>						Total Amount	13,016.80

PROSPECTOR DRILLING

Box 549
 Ste. Rose Du Lac, Manitoba R0L 1S0
 Canada

INVOICE

Invoice No.: 128
 Date: 22/10/2007
 Page: 1

Sold To:
 TIMBER PROJECT
 Timber Drilling Program

A G

Ship To:
 TIMBER PROJECT
 1016-510 W. Hastings St.
 Vancouver, BC
 V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount	
			Hours not previously charged Sept. 26, 2007 Hole # TB-07-02				
1.	32	Hour	Man field rate	G	65.00	2,080.00	
2.	8	Hour	Standby equipment field rate	G	60.00	480.00	
			Subtotal:			2,560.00	
			G - GST 6%				
			GST			153.60	
Comments (250) 769-0487 (866) 210-8613						Freight	0.00
						Total Amount	2,713.60

[Handwritten mark]