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BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geochemical and Prospecting Report, Ruby Property **TOTAL COST:** $17,744.24

AUTHOR(S): Bob Lane **SIGNATURE(S):**

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): n/a **YEAR OF WORK:** 2010

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 4791496 / September 9, 2010

PROPERTY NAME: Ruby

CLAIM NAME(S) (on which the work was done): 593529, 607567, 607586, 778642, 778643.

COMMODITIES SOUGHT: Ag, Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 094C 026

MINING DIVISION: Omineca **NTS/BCGS:** 094C.025, 094C.015

LATITUDE: 56 ° 13 ' 29 " **LONGITUDE:** 125 ° 5 ' 57 " **(at centre of work)**

OWNER(S):

1) CJL Enterprises Ltd
2) Westley Luck

MAILING ADDRESS:

P.O. Box 662 3176 Tatlow Road, Smithers, BC V0J 2N0

P.O. Box 1002 Fort St James, BC V0J 1P0

OPERATOR(S) [who paid for the work]:

1) Brocade Metals Corp
2)

MAILING ADDRESS:

1084 Richter Street
Kelowna, BC V1Y 2K5

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Upper Proterozoic Ingenika Group; Swannell Formation; quartzite and quartz-mica schists; polymetallic silver-lead-zinc+/-gold veins; discrete tabular veins and structurally complex series of brecciated, faulted and sheared veins; silicification; ruby silver, pyrargyrite, native silver, tetrahedrite, pyrite, sphalerite, chalcopyrite;

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 27014, 17458

Next Page

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	2	593529, 778643	$400
Silt	21	593529, 607586, 778642, 778643	$4,200
Rock	27	593529, 607567, 778643	$5,400
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	1:5,000; 50 ha	593529, 607567, 778642, 778643	$7,744.24
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	$17,744.24

GEOCHEMICAL & PROSPECTING REPORT
ON THE
RUBY PROPERTY

OMINECA MINING DIVISION, BRITISH COLUMBIA

BCGS MAPS 094C.025 AND 094C.015
LATITUDE 56.22478°N & LONGITUDE 125.09911°W
STATEMENT OF WORK EVENT: 4791496

Prepared for: Brocade Metals Corp
1084 Richter Street
Kelowna, BC V1Y 2K5

Prepared by: Bob Lane, PGeo
Plateau Minerals Corp

Date: December 14, 2010

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1 SUMMARY

The Ruby property is located approximately 320 km northwest of Prince George in the Omineca Mining Division of north-central British Columbia. The property covers 2,339 hectares of prospective geology and straddles Jimmay Creek in the Tenakihi Range of the Central Plateau and Mountain physiographic region. The property is considered to be a grassroots exploration project, but one where historical exploration has outlined significant high-grade silver+/-gold vein mineralization.

Brocade Metals Corp. (Brocade) has an option to earn a 100% interest in the Ruby property subject to a net smelter return ("NSR") from CJL Enterprises Ltd. and Westley Luck. Brocade must fulfill certain obligations, including cash payments, share issuance and exploration expenditures to earn its interest in the property.

The Ruby property is located in the western part of the Cassiar Terrane near its contact with the Harper Ranch and Slide Mountain terranes. It is underlain primarily by impure quartzite and quartz-mica schist of the Upper Proterozoic Ingenika Group.

High-grade silver+/-gold vein mineralization was discovered along Jimmay Creek in 1944 by prospectors working for Cominco. Subsequent work by Cominco included road building, dozer trenching, and overburden stripping in several locations. The most significant development was the No. 4 Cut, which opened up the initial discovery area along its north-easterly trend for almost 150 metres. Not all of the veins encountered were well mineralized, but channel samples of ruby silver, native silver and polymetallic sulphide-bearing quartz veins returned assays as high as 3240 g/t Ag and 2.74 g/t Au over 1.2 metres. Highly mineralized float was found to cover an area measuring 360 m by 150 m mainly upslope and upstream of the No. 4 Cut and assayed up to 13,049 g/t Ag silver.

In 2010, Brocade conducted a two-day helicopter-supported reconnaissance program on the Ruby property. Initial assessment and sampling of the Main showing (Cominco's No. 4 Cut), and of float located upslope from it, was conducted. The veins range in width from 15 cm to 8.2 m and occur as discrete tabular bodies and as a structurally complex series brecciated, faulted and sheared veins. A representative grab sample from the one of the ruby silver-bearing veins assayed 1066 g/t Ag and 3.3 g/t Au. Prospecting north and upslope of the Main showing encountered abundant quartz vein float. One boulder containing 1-2% intergrown pyrite, tetrahedrite and ruby silver assayed 6348 g/t Ag and 0.431 g/t Au.

Prospecting in an area 1.75 km south of the Main showing resulted in the discovery of a swarm of white quartz veins that is well-exposed on an east-facing cliff. Only three of the many veins observed at the top of the cliff were sampled. The best assay result from this area, called the South zone, graded 54 g/t Ag and <5 g/t Au. A limited silt sampling program, conducted between the South zone and Main showing, did not produce any strongly anomalous results.

The 2010 reconnaissance program confirmed that high-grade silver mineralization is present on the property and it is strongly recommended that Brocade conduct follow-up exploration. A Phase 1 multi-faceted exploration program consisting of an airborne geophysical survey, re-establishment of road access, re-excavation, clearing and re-sampling of the old workings, bedrock mapping, widespread prospecting and geochemical sampling. The work should be based from a temporary exploration camp positioned in the central area of the property, but some of the work in more remote areas of the claim group will require helicopter support. The estimated cost of the recommended program is approximately $215,000.

2 INTRODUCTION

This report summarizes the results of a 2-day reconnaissance and geochemical sampling program conducted in August and September, 2010, on the Ruby property. The work program included an assessment of the Main showing area, limited prospecting, and geochemical sampling primarily upslope and upstream from the Main showing.

Brocade Metals Corp. (Brocade) contracted Plateau Minerals Corp. to conduct the reconnaissance program on the Ruby property. This report was prepared by Qualified Person Bob Lane, PGeo, who directed and took part in the work. Prior to the field visit the author reviewed publicly available assessment reports that describe work previously completed in the claim area; published maps and reports that document bedrock mapping and geological fieldwork conducted by the Geological Survey of Canada and the BC Ministry of Energy, Mines & Petroleum Resources; and several private historical reports. These sources of information are referenced in the text and listed in Section 12.

2.1 LOCATION AND ACCESS

The Ruby property is located approximately 320 km northwest of Prince George in the Omineca Mining Division of north-central British Columbia (Figure 1). The property is centered at Latitude 56.22478° N and Longitude 125.09911° W. The nearest well-populated communities are Fort St James (pop. 4800), located approximately 210 km to the south, and Mackenzie (pop. 4500), located 160 km to the southeast.

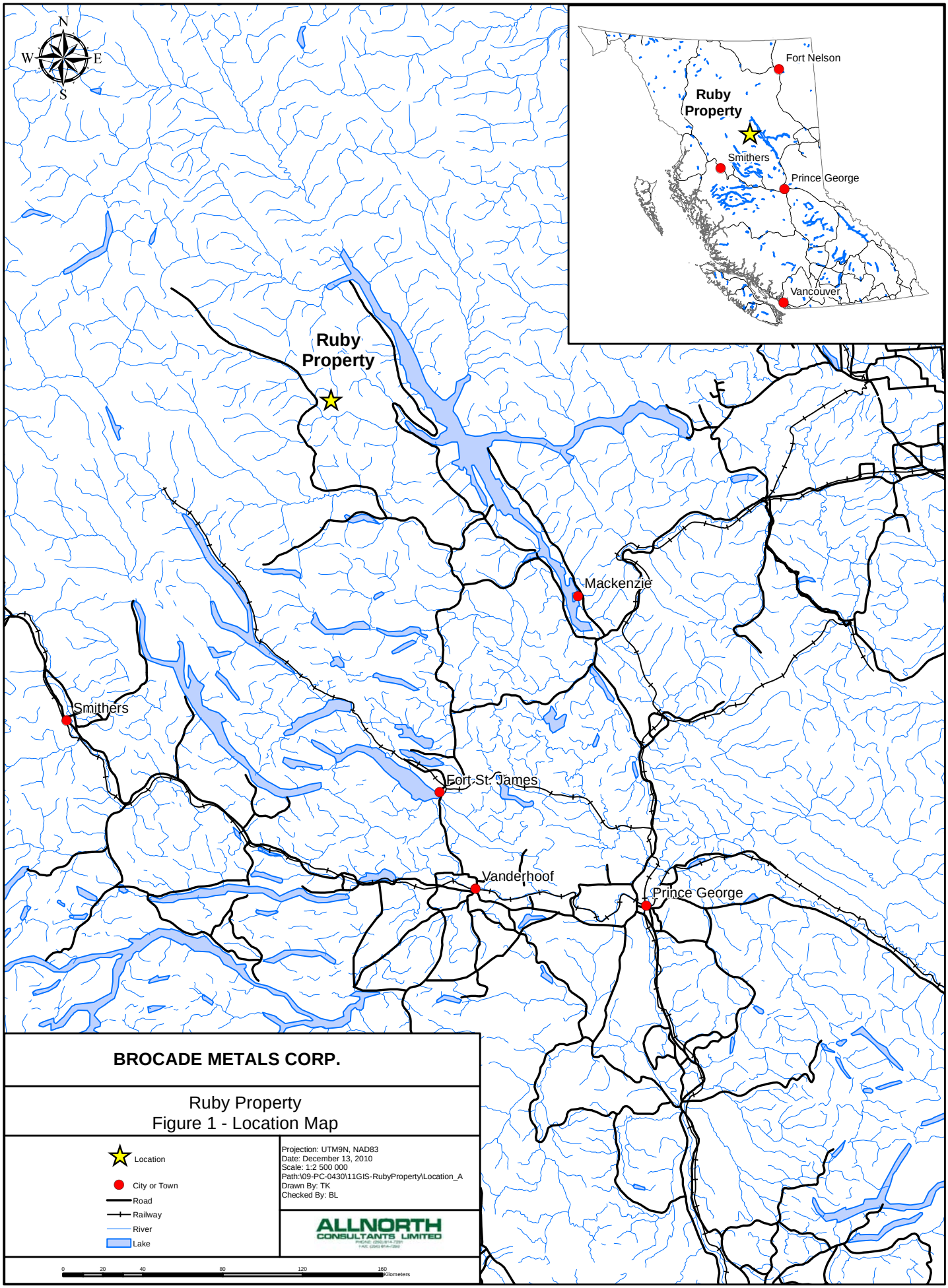
Access to the edge of the property is provided by the Finlay Forest Service Road (FSR), a mainline logging and mine access road that leaves Highway 97 just west of the Parsnip River, 27 km south of Mackenzie. Driving distance along the Finlay FSR to the edge of the property, 6 km north of the Osilinka logging camp, is approximately 225 km. At that point, an overgrown 1940s-era exploration road branches off from the Finlay FSR and extends eastward for 8 km to the centre of the property. The Osilinka logging camp, while not presently in operation, may be suitable for use as temporary base camp for future exploration activities until road access to the property is re-habilitated.

2.2 PHYSIOGRAPHY AND CLIMATE

The Ruby property straddles Jimmay Creek in the Tenakihi Range, a small subrange of the Swannell Ranges of the Omineca Mountains of the Central Plateau and Mountain physiographic region.

Topography within the claim group ranges from about 1200 to just over 2000 meters. The lower slopes are covered by open forest dominated by mature stands of spruce. Higher elevations are covered by sparsely treed slopes, scree and talus. Bedrock is abundant on steeper slopes and along ridge crests.

The Omineca Mountains are known for severe, snowy winters and short, warm summers. Seasonal temperatures for the property are not available, but those for Fort St James average daily highs of about 20°C through the summer months and average daily lows of -14°C in the winter. Annual average rainfall is approximately 29 cm, while the average snowfall is about 200 cm.


N
W
E
S
Fort Nelson
Ruby Property
Smithers
Prince George
Vancouver
Ruby Property
Mackenzie
Smithers
Fort St. James
Vanderhoof
Prince George
BROCADE METALS CORP.
Ruby Property
Figure 1 - Location Map
Location
City or Town
Road
Railway
River
Lake
Projection: UTM9N, NAD83
Date: December 13, 2010
Scale: 1:2 500 000
Path:\09-PC-0430\11GIS-RubyProperty\Location_A
Drawn By: TK
Checked By: BL
ALLNORTH CONSULTANTS LIMITED
0 20 40 80 120 160 Kilometers

2.3 MINERAL TENURE OWNERSHIP AND STATUS

On June 1st 2010, Plateau Minerals Corp. optioned the Ruby property from CJL Enterprises Ltd. (CJL) and Westly Luck. The option agreement was subsequently reassigned to Brocade Minerals Corp. on July 8th, 2010. The claims are held by CJL and Luck in accordance with an earn-in agreement whereby Brocade can earn a 100% interest in the claims (less a 2% NSR) if its meets the obligations of the 4-year agreement. The claims are not otherwise subject to any underlying interests. The Ruby property is not encumbered by any provincial or national parks, or other protected areas.

At the time the exploration program took place the Ruby property was comprised of 10 mineral claims covering 2338.6 ha in the Omineca Mining Division (Table 1 and Figure 2). Following completion of the program 15 more claims were added to the Ruby property. The latter claims are not reflected in this report.

The work completed in 2010 took place on mineral tenures 593529, 607567, 607586, 778642 and 778643. Should this report be accepted all of the claims will be in good standing until at least December 31, 2011.

Table 1: List of Ruby Property Mineral Claims

Tenure Number	Claim Name	Owner	Tenure Type	Tenure Sub Type	Map Number	Issue Date	Good To Date	Status	Area (ha)
593529	JIMMAY CREEK	143129 (50%) 215537 (50%)	Mineral	Claim	094C	2008/oct/28	2012/dec/31	GOOD	107.93
607567	GOLDDIGGER 2	143129 (50%) 215537 (50%)	Mineral	Claim	094C	2009/jul/10	2012/dec/31	GOOD	35.98
607586	GOLDDIGGER 3	143129 (50%) 215537 (50%)	Mineral	Claim	094C	2009/jul/10	2012/dec/31	GOOD	71.95
778622		143129 (50%) 215537 (50%)	Mineral	Claim	094C	2010/may/24	2012/dec/31	GOOD	431.63
778642		143129 (50%) 215537 (50%)	Mineral	Claim	094C	2010/may/24	2011/dec/31	GOOD	431.78
778643		143129 (50%) 215537 (50%)	Mineral	Claim	094C	2010/may/24	2011/dec/31	GOOD	449.91
778662		143129 (50%) 215537 (50%)	Mineral	Claim	094C	2010/may/24	2011/dec/31	GOOD	431.53
778682		143129 (50%) 215537 (50%)	Mineral	Claim	094C	2010/may/24	2011/dec/31	GOOD	233.88
778702		143129 (50%) 215537 (50%)	Mineral	Claim	094C	2010/may/24	2011/dec/31	GOOD	54.01
811342		143129 (50%) 215537 (50%)	Mineral	Claim	094C	2010/jul/09	2011/dec/31	GOOD	89.99

10 claims totaling 2,338.59 hectares

2.4 EXPLORATION HISTORY

The Ruby property has a limited and sporadic history of mineral exploration. Historic placer mining on Jimmay Creek (MINFILE 094C 026) in the periods 1881-1885 and 1936-1940, produced a recorded 88 ounces of gold (Holland, 1950). Prospectors working for Cominco in 1944 discovered high-grade silver vein mineralization several kilometers upstream of the placer workings. Eight claims were staked later that year to cover the discovery (MINFILE 094C 022) and what is now the central part of the Ruby property. Work completed by Cominco in 1944-46 consisted of road building, overburden stripping and dozer trenching (Roots, 1954). Trenching exposed well-mineralized veins in several areas, but the most significant development was the No. 4 Cut, which opened up the initial discovery area along its north-easterly trend for almost 150 metres. The work, which also included hydraulic stripping, exposed a structurally complex zone of faults, shears and quartz veins. Three types of veins were encountered. From earliest to latest, they are: barren to weakly mineralized quartz tourmaline veins (Type A), gold-silver bearing arsenical quartz veins (Type B), and ruby silver+/-gold bearing quartz veins (Type C). Type A veins trend northwest, are sub-vertical and can reach widths in excess of 8 m. Type B and Type C veins trend from 020 to 030 degrees and dip approximately 50 degrees to the southeast.

Channel samples across Type B veins graded up to 0.28 ounces/ton (9.60 grams/tonne) gold and 9.0 ounces per ton (309 grams/tonne) silver over 1.5 feet (0.46 metres). Channel samples across Type C veins graded up to 0.08 ounces/ton (2.74 grams/tonne) gold and 94.5 ounces/ton (3240 grams/tonne) silver over 4.0 feet (1.2 metres). Float boulders up to 1.5 feet (0.46 metres) across were collected from areas upslope and/or upstream to east, north and northeast of the No. 4 Cut and assayed as high as 380.6 ounces per ton (13,049 grams/tonne) silver. The highly mineralized float was found to cover an area measuring 360 m by 150 m. Metallic mineralization consists of sphalerite, tetrahedrite, ruby silver, polybasite, arsenopyrite, pyrite, chalcopyrite, native silver, and traces of galena. The early work was verified by government geologists E.F. Roots (in 1948) and J.W. McCammon (in 1952), both of whom later published their findings. The initial work was not followed up and Cominco allowed the claims to lapse in 1957.

In 1962, the area was re-staked as the Ruby claims by Emil Bronlund on behalf of the Mesilinka Syndicate. Reports by Bronlund (1962a, 1962b) briefly reference other silver-rich vein showings and prospective areas located well outside of the No. 4 Cut. His reports also recommend exploration programs, but it is not known if any of his suggestions were carried out.

In 1987, Skylark Resources staked the area as the Cabin claims and completed a brief assessment of the main showing area and the 'Goats' prospect located approximately 6 km to the southeast (McAtee and Hopper, 1988). Skylark's work included prospecting, rock chip sampling, mapping, and soil and silt sampling. The claims were later allowed to lapse.

In 1991, the area was staked by Lorne Warren as the Jimmay property. Claims have been maintained in good-standing over the core area of interest by him almost continuously since that time (Warren, personal communication).

In 2001, 'B' horizon soil geochemical samples were collected on 50 m centres over an 800 m x 400 m grid centered on the No. 4 Cut. The soils were only weakly anomalous in gold, silver and base metals, but a vague northeast-trending polymetallic pattern was apparent (Warren, 2002). In 2006, a limited channel

sampling program was conducted on the No. 4 Cut area. The results supported earlier findings (Warren, personal communication).

3 REGIONAL GEOLOGY

The Ruby property is located in the western part of the Cassiar Terrane near its contact with the Harper Ranch and Slide Mountain terranes. The terrane boundary between the Cassiar Terrane and Harper Ranch Terrane is a major northwest trending crustal break. The Cassiar Terrane is separated from the Slide Mountain Terrane by low angle structures.

The Cassiar Terrane includes strata of the Upper Proterozoic Ingenika Group through to the Devonian-Mississippian Big Creek Group. The lower parts of the Cassiar Terrane consist predominantly of clastic sedimentary rocks and the upper parts are dominated by carbonate rocks.

The Ruby property is underlain primarily by the rocks of the Upper Proterozoic Ingenika Group (Figure 3). In the area, the Ingenika Group has been subdivided into four formations which are, in ascending order, the Swannell, Tsaydiz, Espee and Stelkuz formations (Ferri et al., 1992). The Swannell Formation predominates and consists of a thick sequence of impure quartzite, sandstone, schist and garnet-mica schist. It's thickness is unknown, but it is estimated to be at least several kilometres thick (Ferri et al., 1992). These rocks form the core of a major, northwest-trending anticline and are faulted against the upper parts of the Ingenika Group to the west and to the southwest. A succession of Paleozoic carbonate and clastic rocks overlies the Upper Proterozoic rocks in west and south dipping panels south of the property. The Paleozoic rocks include the Atan, Razorback, Echo Lake and Otter Lakes groups of Lower Cambrian to Middle Devonian age and the Big Creek Group of Upper Devonian to Lower Mississippian age.

Intrusive rocks are not common in the region, but a number of small quartz feldspar porphyry dykes, sills and plugs intrude the Swannell Formation on the claims and immediately south of the property. The stocks are thought to be Early Tertiary in age (Ferri et al, 1992). A large airborne magnetic high occurs several kilometers to the northwest of the property and is suggestive of a buried intrusion.

4 PROPERTY GEOLOGY

The Ruby property is underlain primarily by deformed impure quartzite and quartz-mica schist of the Upper Proterozoic Swannell Formation. These rocks are tan and pale brown to pale grey-mauve in colour and the schists display a prominent phyllitic sheen. They form the core of a major northwest-trending anticline and are generally northwest–trending with gentle to moderate northeast dips. Near the core of minor folds the rocks are tightly folded to highly contorted, faulted and/or sheared, and cut by quartz veins.

Northwest trending tabular dykes of highly-altered 'granophyre' and fresher quartz-feldspar porphyry were mapped along Jimmay Creek and at higher elevations to the northwest (Bronlund, 1962a). They range up to a few metres in width, cut the schistose fabric of the country rock and predate the development of the vein mineralization (Warren, 2002). The dykes may be genetically related to one of several small Early Tertiary stocks that crop out on the property approximately 800 m south of the Main showing.

The country rocks are locally cut and altered by quartz+/-sulphide veins. The veins range in width from less than a centimetre to more than 8 metres, and range in character from through-going tabular bodies to ptygmatic structures. Silicification extends from a few centimetres to a metre or more into the wallrock. The altered wallrock is also locally bleached to a pinkish hue. There are several different episodes and orientations of veining and mineralization (described below).

365000 370000 375000 380000

6235000

6230000

N W E S

T E N A K I H I

R A N G E

778662

778622

Main Showing

607567 593529 607586

778682

778642

South Zone

778643

811342

778702

M a y m J i

C r e e k

BROCADE METALS CORP.

Ruby Property
Figure 2 - Claim Map

Showing
Road
Limited Use Road / Trail
Cut Block
Log Landing
Lake
Stream
Swamp
Contour
Tenure

20k Mapsheets: 94C025
Date: December 13, 2010
Projection: UTM10N, NAD83
Scale: 1:50 000
Path: ...\10-PC-0430\11GIS-RubeProperty\Claims_B
Drawn By: TK
Checked By: BL
Revision #: 2

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FAX: (250) 614-7290

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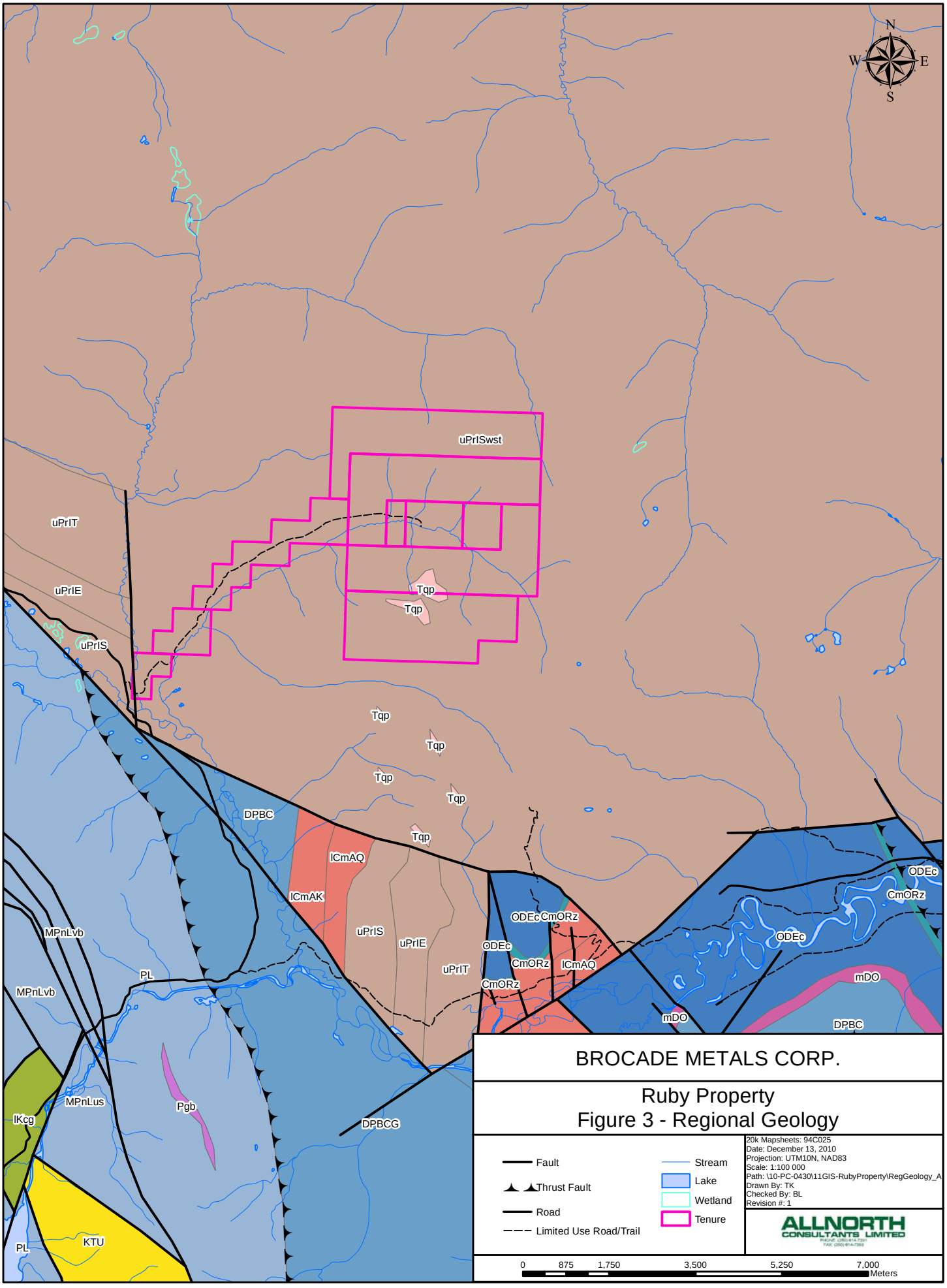
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lCmAK
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uPrIE
uPrIT
ODEc
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lCmAQ
CmORz
ODEc
CmORz
ODEc
mDO
mDO
DPBC
MPnLvb
PL
MPnLvb
MPnLus
lKcg
Pgb
DPBCG
PL
KTU
BROCADE METALS CORP.
Ruby Property
Figure 3 - Regional Geology
Fault
Thrust Fault
Road
Limited Use Road/Trail
Stream
Lake
Wetland
Tenure
20k Mapsheets: 94C025
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Projection: UTM10N, NAD83
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Revision #: 1
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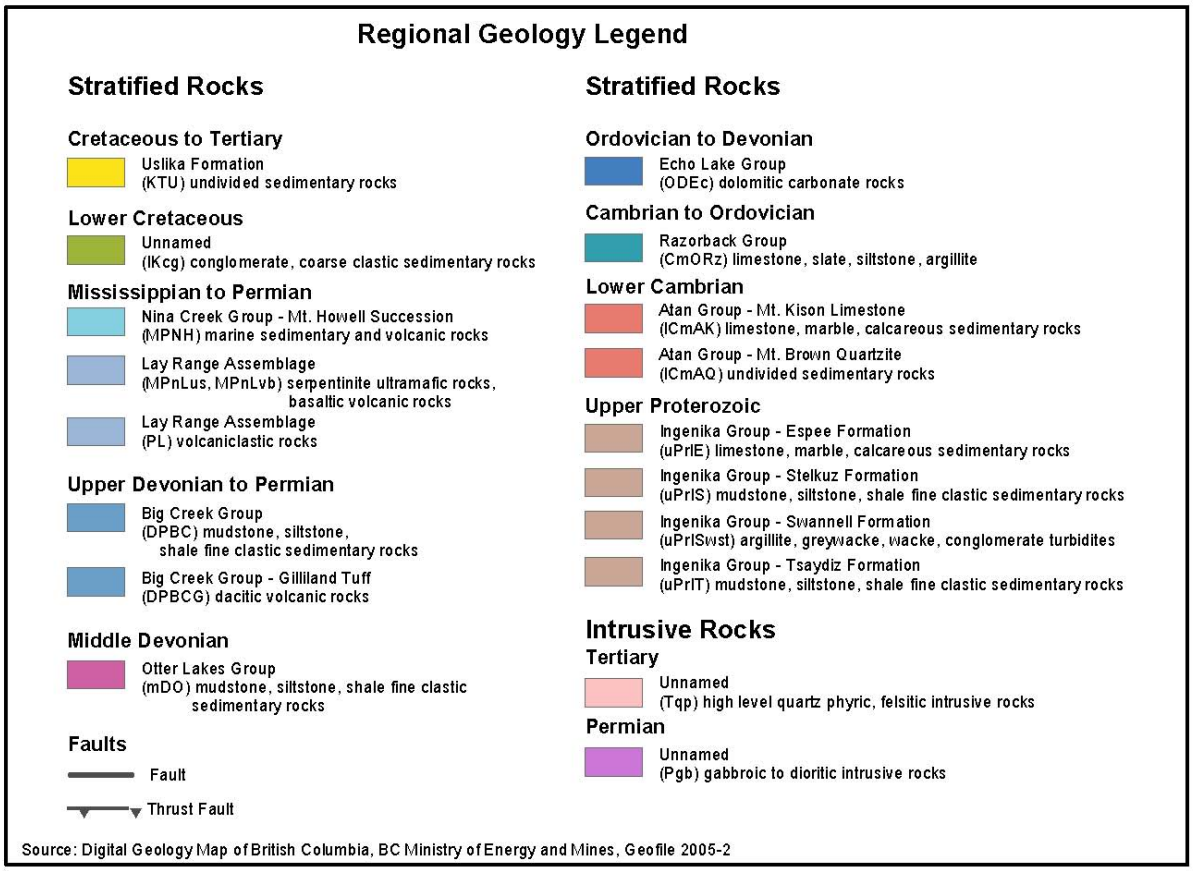

5 MINERALIZATION AND GEOLOGICAL MODEL

The mineral zones explored at the Ruby property are best characterized as "Polymetallic Ag-Pb-Zn+/-Au Veins" or clastic metasediment-hosted Ag-Pb-Zn veins. These veins can occur in virtually all tectonic settings. They are emplaced along faults and fractures in sedimentary basins dominated by clastic rocks that have been deformed, metamorphosed and intruded by igneous rocks. The veins postdate deformation and metamorphism.

The silver+/-gold enriched polymetallic veins ('B' and 'C' veins) found on the Ruby property consist mainly of discrete quartz-dominated veins, commonly with crosscutting quartz-filled fractures and quartz-sulphide veinlets, and vein breccias composed of intensely silicified wall rock clasts. The veins also occur in structurally complex zones with abundant veining, faulting, and shearing. Younger northwest trending tabular quartz veins ('A' veins) are commonly barren, but locally are weakly mineralized.

Pyrargyrite, or ruby silver, tetrahedrite and native silver appear to be the principal metallic minerals of interest. Associated sulphide minerals include pyrite, sphalerite, chalcopyrite, arsenopyrite, galena and molybdenite. Polybasite has also been reported. Metallic and/or sulphide mineral content is rarely seen to exceed 2%. Alteration generally consists of narrow envelopes of silicification and bleaching.

The veins on the Ruby property share some similarities with those mined from the Keno Hill-Galena Hill mining camp in the Yukon. The latter deposits consist of mineralized vein faults that strike northeast and dip steeply southeast and cut the Keno Hill quartzite on the south flank of the McQuesten anticline. Ore shoots have the form of simple and sheeted veins and breccia zones with strike dimensions of 30 to 335 m and widths of 0.3 to 30 m. Mineralization consists of silver-rich galena, freibergite, and ruby silver along with sphalerite, pyrite and minor polybasite, stephanite, argentite and native silver. Siderite is the main gangue mineral. The Keno Hill-Galena Hill deposits produced 217.6 million ounces of silver, 273,622 tonnes of lead and 153,198 tonnes of zinc from the milling of 4.87 million tonnes of ore from 1921 to 1988.

Alternatively, the Ruby veins may also have some similarities to 'quartz reef' or 'saddle reef' precious metal veins that occur in a variety of associated fault-controlled zones, but more typically are conformable to bedding and occupy zones of competency contrast in fold hinges (e.g. the turbidite hosted orogenic gold deposits of the Bendigo Goldfield, Australia).

6 2010 EXPLORATION PROGRAM

A helicopter-supported reconnaissance exploration program was conducted on the Ruby property on August 28 and on September 21, 2010. The work was based out of Lorne Warren's Silver Creek camp, located near the confluence of Silver and Kenney creeks, a distance of approximately 65 km southwest of the property.

The first field day consisted of a brief assessment of the Main showing area and of a swarm of quartz veins located approximately 1.5 km south of the Main showing. The second field day included limited silt geochemical sampling in the main Jimmay Creek valley, and prospecting and rock geochemical sampling in areas immediately north and west of the Main showing where historic exploration activity is reported to have taken place.

A total of 27 rock samples were collected and submitted for geochemical analysis. The short duration of the exploration program did not allow for systematic channel and/or chip sampling; all samples are regarded to be representative grabs of either bedrock or float. Results for silver and gold are listed in Table 2.

A total of 11 standard silt samples were collected from the central part of the property, including a main tributary to Jimmay Creek and several smaller tributaries to Jimmay Creek as well as Jimmay Creek itself. Panned concentrates were collected from 10 of the sites in order to compare the effectiveness of that sampling technique with the results from the standard silt sampling procedure. In addition, two soil samples were collected from areas near vein outcrops. Results for silver, gold and selected elements are listed in Table 3.

Sample locations are shown on Figure 4 and results for gold and silver are plotted with sample ID numbers on Figure 5 (in pocket). Full analytical results are provided in Appendix A.

7 SAMPLE PREPARATION, ANALYSES AND SECURITY

All of the rock, soil, silt and pan concentrate samples collected during the 2010 field season were sealed in labelled poly or kraft sample bags and packed into heavy woven nylon 'rice' bags for shipment. Samples

were subsequently delivered to Acme Analytical Laboratories in Vancouver, BC, by the author. A representative hand sample for each rock outcrop sample submitted for analysis was retained for future reference. Due to the small number of rock samples collected, no QA/QC samples were submitted.

All samples were crushed and pulverized and the resulting sample pulps were analyzed. Rocks collected during the initial property visit, primarily from the Main showing, were analyzed using Acme's Assay2 exploration package, which consists of a multi-element assay by ICP-ES and a gold and silver fire assay with gravimetric finish for over-limits. All other samples were analyzed using the Acme's 1DX3 geochemical package, a 1:1:1 Aqua Regia Digestion with an ICP-MS finish. The website http://www.acmelab.com provides a more detailed account of these analytical procedures.

8 RESULTS

Main Showing

An assessment of the Main showing (Cominco's No. 4 Cut) encountered a complex series of crosscutting veins and faults. The veins range in width from 15 cm to 8.2 m.

The Main showing area is still partly well-exposed and can be examined over a 100 m by 25 m area (Figure 6). Most of the stripped area is north of Jimmay Creek, but several veins are visible in the small cleared area south of the creek. Central to the Main showing is a fault or shear zone that strikes about 020 degrees and dips moderately to the east. This through-going structure, as well as several smaller-scale sympathetic structures, truncate and therefore post-date the veins. Three sets of veins have been described historically. 'A' veins are distinct from the other two veins based on mineralogy and orientation. 'B' and 'C' veins generally have a similar north north-northeast strike, often with fault or shear zones developed along one or both vein margins. Some 'C' veins appear to have a more north-easterly strike than the 'B' veins.

'A' veins are composed primarily of white, translucent to locally grey quartz and can display a weak ribbonned fabric with occasional traces of fine-grained pyrite, molybdenite, and a silver-grey metallic mineral. The 'A' veins strike northwest, dip moderately to steeply to the south and reach widths of 8.2 metres. Previous workers have regarded 'A' veins to be weakly to non-mineralized. The best 'A' vein assay from the 2010 program graded 34 g/t Ag and 0.014 g/t Au.

'B' vein segments generally follow the strike of, and are cut by, the main fault/shear zone. They are composed of pale-grey quartz, angular clasts of silicified wallrock, and trace to 1-2% fine-grained pyrite and arsenopyrite. 'B' veins reach up to 1.2 m in width and are commonly bound on one side by a fault or shear. Grey clay-gouge typically occurs along the vein-country rock contact. The only 'B' vein sampled during the 2010 program assayed 19 g/t Ag and 0.437 g/t Au.

'C' veins are regarded to be the high-grade ruby silver-bearing veins on the property and reach up to 1.4 m in width. Like 'B' veins, they are locally dissected by the main fault/shear zone, but also form discrete veins that strike northeast. 'C' veins are composed of white to pale grey zones of fine-grained silica that enclose abundant angular clasts of silicified wallrock. Later quartz-sulphide stringers occur within the 'C' veins underscoring their multi-stage nature. Pyrite, sphalerite, chalcopyrite, tetrahedrite and pyrargyrite

(ruby silver) commonly occur in at least trace amounts. Several 'C' veins were sampled with a best 2010 assay of 1066 g/t Ag and 3.3 g/t Au.

Prospecting north of the Main showing encountered abundant quartz vein float. Most of the float that was sampled returned low silver and gold values, but one boulder containing 1-2% intergrown pyrite, tetrahedrite and ruby silver, graded 6348 g/t Ag and 0.431 g/t Au. This sample also returned elevated levels of arsenic (0.05% As), antimony (0.418% Sb), copper (0.187% Cu), lead (0.09% Pb), and zinc (0.04% Zn). These elements could be key pathfinders in the search for additional high-grade veins on the property.

The initial assessment and sampling of the Main showing, and of float located upslope from it, confirmed that high-grade silver mineralization is present on the property.

South Zone

Most of the rock samples collected from areas outside of the Main showing returned poor results. The exception was one bedrock sample collected from a vein located 1.75 km south-southeast of the Main showing. This vein is 60 cm wide and has an orientation of 041/87SE. It is comprised of white, semi-transulcent quartz with traces of a very fine grained silver-grey metallic mineral. A grab sample from the vein assayed 54 g/t Ag and < 0.005 g/t Au. Two other similar looking nearby veins were also sampled, but returned values of < 2 g/t Ag and < 0.005 g/t Au.

The veins are part of a vein swarm that is well-exposed on a nearby, east-facing vertical cliff with a pronounced yellow colouration (Figure 7). While the cliff face itself not accessible, a systematic assessment of the vein swarm on the surrounding gentler slopes is warranted because of the encouraging results from one of three veins sampled.

Additional geochemical evidence also supports further work in the area. A single soil sample collected 100 metres upslope from the veins returned 2.7 ppm Ag and 19.6 ppb Au along with anomalous levels of lead (169.3 ppm), zinc (214 ppm) and aresnic (414.9 ppm). The latter elements are elevated in the highest grade veins from the Main showing area and may be effective pathfinder elements on the Ruby property. A silt sample collected from a drainage near the base of the cliffs, 250 m northeast of the silver-bearing vein, returned a modestly elevated silver value of 0.4 ppm.

Silt Sampling

Results from silt sampling and panned concentrate sampling did not produce any obvious anomalies. Silver values did not exceed 0.5 ppm and gold values did not exceed 17.8 ppm. Values for copper and lead were also very modest, but values for zinc ranged up to 578 ppm. The silt and pan concentrate samples collected from Jimmay Creek, 30 m downstream from the Main showing, produced the highest zinc values (578 and 354 ppm, respectively), suggesting that zinc may be a useful pathfinder element.

368000 370000 372000

6236000 6234000 6232000 6230000

N W E S

778662

R A N G E

778622

R10-HH05 R10-BL56 R10-BL55 R10-BL59 R10-BL58 R10-HH04 R10-BL53 R10-BL57 R10-BL51 R10-BL52 R10-BL54 R10-BL50 RU10-BL10 JM10-KM04 RU10-BL07 JM10-KM03 RU10-BL08 778682 607567 RU10-BL09 593529 R10-SG003 R10-RD013 607586 R10-RD015 R10-SG002 RU10-BL12 RU10-BL11 R10-RD011 RU10-BL04 RU10-BL05 RU10-BL06 C R10-RD009 Main Showing r R10-RD007 e

778642

R10-RD005 e R10-SG001 R10-RD003 k R10-HH02

JM10-KM02 R10-RD001 RU10-BL02 RU10-BL01 RU10-BL03 JM10-KM01 South Zone

778643

M a y

BROCADE METALS CORP.

Ruby Property
Figure 4 - 2010 Sample Locations

Rock Samples
Silt Samples
Soil Samples
Road
Limited Use Road / Trail
Cut Block
Log Landing
Lake
Stream
Swamp
Contour
Tenure

20k Mapsheets: 94C025
Date: December 15, 2010
Projection: UTM10N, NAD83
Scale: 1:20 000
Path: ...\10-PC-0430\11GIS-RubeProperty\2010SmplLoc_B
Drawn By: TK
Checked By: BL
Revision #:

ALLNORTH CONSULTANTS LIMITED
PHONE: (250) 614-7291
FAX: (250) 614-7290

0 250 500 1,000 1,500 2,000 Meters

BROCADE METALS CORP.
Ruby Property - Figure 5
2010 Sample Locations and Silver-Gold Results
34, 14 RU10-BL11
Silver (ppm), Gold (ppb) Sample ID
Rock Samples
Silt Samples
Soil Samples
Road
Limited Use Road / Trail
Trail
Cut Block
Log Landing
Lake
Stream
Swamp
Contour
Tenure
20k Mapsheets: 94C025
Date: December 13, 2010
Projection: UTM10N, NAD83
Scale: 1:5 000
Path: \10-PC-0430\11GIS-RubeProperty\2010SmplLoc_E
Drawn By: TK
Checked By: BL
Revision #: 2
ALLNORTH CONSULTANTS LIMITED
PHONE: (250) 614-7291
FAX: (250) 614-7290
0 62.5 125 250 375 500 Meters
<0.1, <0.5 R10-BL59
<0.1, <0.5 R10-BL58
<0.1, 0.9 R10-HH04
<0.1, <0.5 R10-BL53
<0.1, <0.5 R10-BL57
<0.1, <0.5 R10-BL56
<0.1, <0.5 R10-BL55
<0.1, <0.5 R10-BL51
0.1, 1.5 R10-BL52
0.3, 3.1 R10-HH05
<0.1, <0.5 R10-BL54
0.2, 2.2 R10-BL50
1, 4.9 RU10-BL08
6348, 431 RU10-BL10
3, <5 JM10-KM04
2, <5 JM10-KM03
0.2, 2.3 R10-RD015
<2, <5 RU10-BL09
13, 262 RU10-BL07
5, 406 RU10-BL05
1066, 2985 RU10-BL04
19, 437 RU10-BL12
6, 343 RU10-BL06
34, 14 RU10-BL11
0.1, 1 R10-RD013
3.1, <0.5 R10-SG003
3.8, <0.5 R10-SG002
<0.1, 0.9 R10-RD011
0.1, <0.5 R10-RD009
0.2, 1.9 R10-RD007
0.1, 2.7 R10-RD005
0.5, 2.6 R10-RD003
0.1, <0.5 R10-SG001
0.5, 2.4 R10-HH02
0.4, 0.9 R10-RD001
<2, <5 JM10-KM02
54, <5 RU10-BL01
<2, <5 RU10-BL02
<2, <5 RU10-BL03
2.7, 19.6 JM10-KM01
607567
593529
607586

Table 2: 2010 Rock Samples - Geochemical Results.

Sample ID	Date Collected	Type	Easting	Northing	Silver (g/t)	Gold (ppm)	Comments
ROCK SAMPLES							
JM10-KM02	Aug 28/10	o/c grab	370159	6231466	<2	<5	fine tiny wispy black cracks in bull white quartz vein. Cracks occupied by fine, striated black metallic mineral;
JM10-KM03	Aug 28/10	float	369874	6233142	2	<5	65cm by 90cm long angular float slab; highly siliceous & stockworked w/ qtz and semi-massive py as clots and masses and euhedral xstals w/ faceted and striated faces; most of the py is contained within a 6cm by 10cm long mineralized vug; also dark fine sooty sulphides and py in qtz and strung out along foliation plans in quartzite gneiss wallrock
JM10-KM04	Aug 28/10	float	369751	6233156	3	<5	vuggy and banded silica in quartzite gneiss w/ local stockwork qtz and semi-massive py & fine black metallic
RU10-BL01	Aug 28/10	o/c grab	370173	6231404	54	<5	from bull-quartz vein oriented 041/87SE; located on high ground > 1.5 km SSE of Main Showing
RU10-BL02	Aug 28/10	o/c grab	370178	6231406	<2	<5	from bull-quartz vein located on high ground > 1.5 km SSE of Main Showing
RU10-BL03	Aug 28/10	o/c grab	370192	6231391	<2	<5	from bull-quartz vein located on high ground > 1.5 km SSE of Main Showing
RU10-BL04	Aug 28/10	o/c grab	369624	6233062	1066	2985	C vein - Main showing (first of three samples spaced over 1.4 metre width of vein): mainly tabular panel of brecciated, silicified quartzite (oriented 011/58E) cemented by silica and cut by narrow quartz veinlets; local drusy cavities; traces of pyrite, tetrahedrite and ruby silver in altered wallrock and in veinlets; re-assay by gravimetric finish: 3.3 g/t Au
RU10-BL05	Aug 28/10	o/c grab	369624	6233062	5	406	C vein - Main showing (second of three samples): similar to previous sample, but no ruby silver observed; near channel cut #397235
RU10-BL06	Aug 28/10	o/c grab	369624	6233062	6	343	C vein - - Main showing (third of three samples): sooty dark grey gougey material with quartz
RU10-BL07	Aug 28/10	o/c grab	369634	6233075	13	262	narrower C vein 025/73E near channel cut #397241
RU10-BL08	Aug 28/10	o/c grab	369632	6233080	1	4.9	representative grab from A vein - bull quartz w tr pyrite
RU10-BL09	Aug 28/10	o/c grab	369632	6233080	<2	<5	representative grab 3m from previous sample - bull quartz w tr pyrite
RU10-BL10	Aug 28/10	float	369672	6233154	6348	431	Ruby silver-rich quartz vein float at north end of No. 4 Cut; narrow veinlets & slips containing tetrahedrite, ruby silver, chalcopyrite and lesser pyrite; traces of Fe-oxide
RU10-BL11	Aug 28/10	o/c grab	369626	6233042	34	14	A vein from stipped area south of Jimmay Ck: narrow sheeted quartz with narrow fine-grained dark grey bands containing traces of pyrite; vein oriented 150/87E
RU10-BL12	Aug 28/10	o/c grab	369608	6233047	19	437	B vein from stipped area south of Jimmay Ck: narrow sulphidic gouge with grey quartz, trace to 2% pyrite; vein oriented 035/45E
R10-SG001	Sep 21/10	float	370607	6231909	0.1	<0.5	quartz float
R10-SG002	Sep 21/10	float	370078	6233007	3.8	<0.5	white quartz vein float; traces of fine-grained pyrite and a dull grey metallic mineral
R10-SG003	Sep 21/10	float	370000	6233036	3.1	<0.5	white quartz vein float
R10-BL51	Sep 21/10	o/c grab	369793	6233400	<0.1	<0.5	composite chip sample from poorly exposed quartz vein; from west end of overgrown/sloughed trench
R10-BL52	Sep 21/10	o/c grab	369802	6233388	0.1	1.5	composite chip sample from narrow vein oriented 115/90; from east end of overgrown/sloughed trench
R10-BL53	Sep 21/10	float	369713	6233419	<0.1	<0.5	bull-quartz vein float boulder
R10-BL54	Sep 21/10	float	369609	6233412	<0.1	<0.5	bull-quartz vein angular float
R10-BL55	Sep 21/10	float	369470	6233439	<0.1	<0.5	bull-quartz vein w minor Fe-oxide
R10-BL56	Sep 21/10	o/c grab	369345	6233443	<0.1	<0.5	25 cm wide white crystalline quartz vein oriented 172/40E
R10-BL57	Sep 21/10	float	369245	6233441	<0.1	<0.5	bull-quartz vein w 2-3% c-gr pyrite; minor Fe-oxide
R10-BL58	Sep 21/10	float	369552	6233463	<0.1	<0.5	smokey grey quartz vein
R10-BL59	Sep 21/10	o/c grab	369551	6233461	<0.1	<0.5	smokey grey quartz vein in place in dry creek bed; oriented 125/56N

Table 3: 2010 Soil, Silt and Panned Concentrate Samples - Geochemical Results

Sample ID	Date Collected	Type	Easting	Northing	Silver (ppm)	Gold (ppb)	Copper (ppm)	Lead (ppm)	Zinc (ppm)	Arsenic (ppm)	Comments
SOIL SAMPLES											
JM10-KM01	Aug 28/10	soil	370164	6231352	2.7	19.6	60.7	169.3	214	414.9	from 15cm deep pit directly above subcropping qtz vein in rusty, friable sericite schist. Soil is strongly gossanous, bright orange with sheen; dry, clumpy w/ high sericite content & 10-15% coarse gravel size frags
R10-BL50	Sep 21/10	soil	369775	6233373	0.2	2.2	9.6	10.2	44	5.4	medium brown 'b' horizon soil from 30 cm deep pit dug on edge of old (1940s) excavated pit
SILT SAMPLES											
R10-RD001	Sep 21/10	silt	370425	6231549	0.4	0.9	71.1	26.5	360	6.9	
R10-RD003	Sep 21/10	silt	370607	6231909	0.5	2.6	66.8	33.1	228	10	
R10-RD005	Sep 21/10	silt	370602	6232052	0.1	2.7	45.7	17.8	120	4.3	
R10-RD007	Sep 21/10	silt	370840	6232435	0.2	1.9	13.3	16.4	142	7	
R10-RD009	Sep 21/10	silt	370650	6232616	0.1	<0.5	6.3	12.6	36	4.8	
R10-RD011	Sep 21/10	silt	370401	6232810	<0.1	0.9	20.2	9.6	70	2.1	
R10-RD013	Sep 21/10	silt	370000	6233036	0.1	1	17.3	15.1	62	5.6	
R10-RD015	Sep 21/10	silt	369577	6233074	0.2	2.3	36.3	21.7	578	11.9	
R10-HH02	Sep 21/10	silt	371680	6231805	0.5	2.4	24.5	43	197	9.2	
R10-HH04	Sep 21/10	silt	369671	6233430	<0.1	0.9	34.6	12.3	78	2.8	
R10-HH05	Sep 21/10	silt	369544	6233447	0.3	3.1	47.4	22.8	128	44.8	
PANNED CONCENTRATES											
R10-RD002	Sep 21/10	pan conc	370425	6231549	0.3	1.7	77.4	29.7	340	7.6	taken at same location as, and to compare with standard silt sample RD001
R10-RD004	Sep 21/10	pan conc	370607	6231909	0.3	2.2	60.2	33.3	213	9.6	taken at same location as, and to compare with standard silt sample RD003
R10-RD006	Sep 21/10	pan conc	370602	6232052	<0.1	<0.5	39.2	13.9	102	5.5	taken at same location as, and to compare with standard silt sample RD005
R10-RD008	Sep 21/10	pan conc	370840	6232435	<0.1	0.9	9.4	11.6	99	5.6	taken at same location as, and to compare with standard silt sample RD007
R10-RD010	Sep 21/10	pan conc	370650	6232616	0.1	17.8	4	7.6	25	1.9	taken at same location as, and to compare with standard silt sample RD009
R10-RD012	Sep 21/10	pan conc	370401	6232810	<0.1	0.8	15	8.9	52	1.3	taken at same location as, and to compare with standard silt sample RD011
R10-RD014	Sep 21/10	pan conc	370000	6233036	<0.1	1.5	13.6	11.5	48	4.1	taken at same location as, and to compare with standard silt sample RD013
R10-RD016	Sep 21/10	pan conc	369577	6233074	0.1	1.6	25.4	15.5	354	8.9	taken at same location as, and to compare with standard silt sample RD015
R10-HH01	Sep 21/10	pan conc	371678	6231872	<0.1	<0.5	15.5	11.7	76	3.4	taken at same location as, and to compare with standard silt sample HH02
R10-HH03	Sep 21/10	pan conc	371680	6231805	0.2	0.7	9.3	17.3	106	5.3	taken at same location as, and to compare with standard silt sample HH04

Figure 6: Main showing area looking north-northeast, Ruby Property

Figure 7: View of the swarm of quartz veins that comprise the South zone

9 INTERPRETATION AND CONCLUSIONS

The high-grade silver+/-gold tenor of the veins discovered to date on the Ruby property make them compelling exploration targets. The known showings need to be re-excavated, mapped and sampled in detail, and the exceptionally high-grade silver float occurrences need a thorough assessment and follow-up.

In addition, most of the property has not been thoroughly evaluated and a first pass of prospecting and silt and/or talus fines geochemical sampling would be of benefit to provide vectors for further work. Limited previous soil geochemical sampling and the brief 2010 silt geochemical program may indicate zinc to be a useful pathfinder element, but results are inconclusive.

It is suggested that Brocade complete a Phase 1 multi-faceted exploration program consisting of an airborne geophysical survey, re-establishment of road access, re-excavation, clearing and re-sampling of the old workings, bedrock mapping, widespread prospecting and geochemical sampling. The work should be based from a temporary exploration camp positioned in the central area of the property, but some of the work in more remote areas of the claim group will require helicopter support.

10 RECOMMENDATIONS

It is recommended that exploration of the Ruby property continue and build upon the limited work that was completed in 2010. A multi-faceted exploration program is recommended that will assist in defining additional trench and/or drill targets. It is expected to commence in the late spring of 2011.

The recommended program consists of:

- a multi-parameter airborne geophysical survey consisting of magnetic, radiometric and VLF/EM disciplines,
- rehabilitation of the 1940s era access road,
- re-excavation of sloughed trenches, and detailed structural mapping and systematic sampling of the full extent of the main No 4 Cut showing and other historic trenches where required,
- additional silt sampling to provide more thorough coverage of the claim group,
- widespread prospecting and rock geochemical sampling and mapping.

The work should be based from a temporary exploration camp located in the central part of the claim group, but some of the work in more remote areas of the claim group will require helicopter support. The estimated cost of the recommended program is approximately $215,000 (Table 4).

Table 4: Estimated Budget for Phase 1 Exploration Program

ACTIVITY	Unit	Unit Cost	Cost/item	Subtotals
PREPARATION	days	$/day		
Project Planning	5	700	$3,500	
Permitting	2	700	$1,400	
Map Production	1	500	$500	
				$5,400
FIELDWORK - PERSONNEL	days	$/day		
Project Manager, P.Geo.	10	700	$7,000	
Project Geologist	30	500	$15,000	
Detailed Structural Mapper	3	1000	$3,000	
Senior Prospector	30	500	$15,000	
Field Technicians (2)	60	300	$18,000	
				$58,000
CAMP ACCOMMODATION and MEALS	days	$/day		
142 man-days @ 75/man-day	142	75	$10,650	
				$10,650
TRANSPORTATION and TRAVEL	units	$/day		
Airfare	2	750	$1,500	
Truck rentals (2)	60	100	$6,000	
				$7,500
FUEL	litres	$/l		
Fuel for trucks	1100	1.15	$1,265	
				$1,265
FIELD SUPPLIES	unit	unit cost		
Field supplies	2	1000	$2,000	
Hand-held rocksaw & blades	1	1000	$1,000	
Geochemical standards	1	500	$500	
Sat Phone and hand-held radios	1	1000	$1,000	
				$4,500
AIRBORNE GEOPHYSICAL SURVEY				
Helicopter-borne mag, radiometric & VLF-EM	1		$70,000	
				$70,000
ROAD REHABILITATION and TRENCHING	days	$/day		
Mob/demob	1	8000	$8,000	
Road rehabilitation (8 km)	5	1800	$9,000	
Excavator Trenching	3	1800	$5,400	
				$22,400
HELICOPTER (Bell JetRanger)	Hrs	unit cost		
Cost per hour w fuel (130 l/hr @ $1.30/l)	12	1300	$15,600	
				$15,600
ANALYSIS and PETROGRAPHY	#	unit cost		
Rock Samples	220	35	$7,700	
Silt / Soil samples	180	30	$5,400	
Petrography ($30/ polished t.s. + $160/sample)	4	190	$760	
Shipping	3	200	$600	
				$14,460
POST-FIELDWORK ACTIVITIES	days	$/day		
Data compilation	3	500	$1,500	
Report Writing and Map Production	5	700	$3,500	
				$5,000
SUBTOTAL				$214,775
HST				$25,773
TOTAL				$240,548

11 ITEMIZED COST STATEMENT – RUBY PROPERTY

Exploration Work type	Comment	Days			Totals
Personnel (Name) / Position	**Field Dates**	**Days**	**Rate**	**Subtotal***	
Bob Lane, Geologist	Aug 28, Sep 21	2.0	$650.00	1300.00	
Ken MacDonald, Geologist	Aug 28	1.0	650.00	650.00	
John Mirko, Prospector	Aug 28	1.0	500.00	500.00	
Lorne Warren, Prospector	Aug 28	1.0	500.00	500.00	
Scott Gifford, Prospector	Sep 21	1.0	400.00	400.00	
Harry Huffels, Field Technician	Sep 21	1.0	400.00	400.00	
Rafeal Diaz, Field Technician	Sep 21	1.0	325.00	325.00	
Kenton Haywood, Assistant	Sep 21	1.0	250.00	250.00	
				$4325.00	$4325.00
Office Studies					
Bob Lane	Project Preparation (0.5 days per trip)	1.0	$650.00	650.00	
	Report Writing and Map Preparation	2.5	650.00	1625.00	
				$2225.00	$2225.00
Geochemical Surveying		**No.**	**Rate**	**Subtotal**	
Acme Labs (Samples from Aug 28)	Gold & Silver Assays, Trace El Geoch	15	$36.78	551.73	
Acme Labs (Samples from Sep 21)	Gold & Silver Assays, Trace El Geoch	35	26.97	943.79	
				$1495.52	$1495.52
Other Operations	**Clarify**	**Units**	**Rate**	**Subtotal**	
Courier Costs	DHL	1.0	$27.20	27.20	
				$27.20	$27.20
Transportation		**Units**	**Rate**	**Subtotal**	
Travel to/from Field	Aug 27/28	0.6	$650.00	390.00	
Travel to/from Field	Sep 20/21	0.6	650.00	390.00	
Meals - Travel		1.2	90.00	108.00	
Fuel for Vehicle	One 4x4 Pickup	1.0	150.00	150.00	
Kilometre Charges – Vehicle	One 4x4 Pickup	720	0.65	468.00	
				$1506.00	$1506.00
Accommodation/Food		**Units**	**Rate**	**Subtotal**	
Crew - Silver Creek Cabins	Aug 27	5.00	$120.00	600.00	
Crew - Silver Creek Cabins	Sep 20	6.00	120.00	720.00	
				$1320.00	$1320.00
Helicopter		**Units**	**Rate**	**Subtotal**	
Hours Flown Aug 27/28 (incl fuel)	Interior Helicopters (W. Luck – L3)	2.4	$1300.00	3953.04	
Hours Flown Sep 21 (incl fuel)	Interior Helicopters (M. Poole – 600N)	1.6	1300.00	2692.48	
				$6645.52	$6645.52
Equipment & Supplies		**Units**	**Rate**	**Subtotal**	
IPL - Prince George	Rice Bags, Poly Bags, Zip Ties, Crack Hammers, Chisels, PPE, FA	1.00	$200.00	200.00	
				$200.00	$200.00
TOTAL Expenditures					**$17,744.24**

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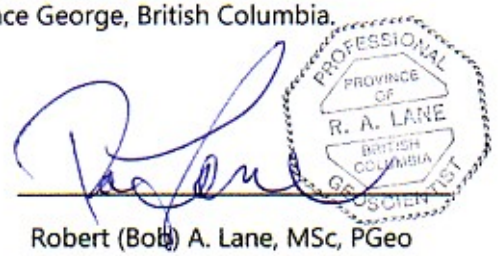
Warren, L.B. (2002): Jimmay Creek Project 2001; *BC Ministry of Energy, Mines and Petroleum Resources,* Assessment Report 27014.

13 STATEMENT OF QUALIFICATIONS

I, Robert (Bob) A. Lane, PGeo, residing in Prince George, B.C., do hereby certify that:

1. I am currently employed as a consulting geologist by Plateau Minerals Corp, located at 2606 Carlisle Way, Prince George, British Columbia, Canada, V2K 4H9.
2. I obtained a Master of Science degree with Specialization in Geology in 1990 from the University of British Columbia.
3. I have worked as a geologist for more than 20 years since my graduation from university.
4. I am a Professional Geoscientist (PGeo) registered with the Association of Professional Engineers and Geoscientists of British Columbia, license #18993, and have been a member in good standing since 1992.
5. I participated in the 2010 exploration program that took place in August and September 2010. This report presents and summarizes the data acquired during the 2010 field season.
6. I am the author of this report on the Ruby property entitled "2010 Assessment Report for the Ruby Property" dated December 14, 2010.
7.

Dated this 14th day of December, 2010, at Prince George, British Columbia.



Robert (Bob) A. Lane, MSc, PGeo

APPENDIX A

LABORATORY CERTIFICATES

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Submitted By: Bob Lane
Receiving Lab: Canada-Vancouver
Received: September 03, 2010
Report Date: September 28, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN10004394.2

CLIENT JOB INFORMATION

Project: RUBY
Shipment ID:
P.O. Number
Number of Samples: 14

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	14	Crush, split and pulverize 250 g rock to 200 mesh			VAN
ASSAY2	14	Fire Assay fusion Au by ICP-ES + 7AR	30	Completed	VAN
G6Gr	2	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

Version 2: G601 included

Invoice To: Plateau Minerals Corp.
2606 Carlisle Way
Prince George BC V2K 4N9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: September 28, 2010

CERTIFICATE OF ANALYSIS VAN10004394.2

	Method	WGHT	G6	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR
	Analyte	Wgt	Au	Ag	Mo	Cu	Pb	Zn	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg	gm/t	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.005	2	0.001	0.001	0.01	0.01	0.001	0.001	0.01	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.01
R10-BL01	Rock	1.68	<0.005	54	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	0.50	<0.01	<0.001	<0.001	<0.001	<0.01	<0.01	0.002	<0.001	<0.01
R10-BL02	Rock	0.85	<0.005	<2	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	0.41	<0.01	<0.001	<0.001	<0.001	<0.01	<0.01	0.004	0.001	<0.01
R10-BL03	Rock	1.82	<0.005	<2	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	0.40	<0.01	<0.001	<0.001	<0.001	<0.01	<0.01	0.001	0.001	<0.01
R10-BL04	Rock	4.56	2.985	>300	<0.001	0.019	0.05	0.04	<0.001	<0.001	<0.01	0.89	0.14	<0.001	<0.001	0.039	<0.01	<0.01	0.002	0.002	0.01
R10-BL05	Rock	2.92	0.406	5	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	1.41	0.22	<0.001	<0.001	0.002	<0.01	<0.01	0.002	0.001	0.01
R10-BL06	Rock	3.03	0.343	6	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	3.48	0.12	<0.001	<0.001	0.002	<0.01	<0.01	0.001	0.001	<0.01
R10-BL07	Rock	1.40	0.262	13	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	0.01	0.82	0.11	<0.001	<0.001	0.002	<0.01	0.01	<0.001	0.001	0.04
R10-BL09	Rock	2.42	<0.005	<2	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	0.42	<0.01	<0.001	<0.001	<0.001	<0.01	0.03	<0.001	0.002	0.02
R10-BL10	Rock	3.66	0.431	>300	<0.001	0.187	0.09	0.04	<0.001	<0.001	<0.01	1.83	0.05	<0.001	<0.001	0.418	<0.01	<0.01	0.001	0.001	<0.01
R10-BL11	Rock	2.48	0.014	34	<0.001	0.001	0.11	<0.01	<0.001	<0.001	<0.01	0.93	<0.01	<0.001	<0.001	<0.001	<0.01	0.02	0.003	0.002	0.01
R10-BL12	Rock	2.87	0.437	19	<0.001	0.001	<0.01	0.01	<0.001	<0.001	0.07	7.03	0.27	0.005	<0.001	0.004	<0.01	0.89	0.002	0.001	0.27
JM10-KM02	Rock	1.59	<0.005	<2	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	0.60	<0.01	<0.001	<0.001	<0.001	<0.01	<0.01	0.002	<0.001	<0.01
JM10-KM03	Rock	2.29	<0.005	2	<0.001	0.003	<0.01	<0.01	0.002	0.002	0.02	4.35	<0.01	0.002	<0.001	<0.001	<0.01	0.45	0.019	0.002	0.50
JM10-KM04	Rock	3.58	<0.005	3	<0.001	<0.001	0.01	0.02	0.002	0.001	0.01	2.63	<0.01	0.001	<0.001	<0.001	<0.01	0.18	0.043	0.003	0.81

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: September 28, 2010

CERTIFICATE OF ANALYSIS VAN10004394.2

	Method	7AR	7AR	7AR	7AR	7AR	7AR	G6Gr	G6Gr
	Analyte	Al	Na	K	W	Hg	S	Ag	Au
	Unit	%	%	%	%	%	%	gm/t	gm/t
	MDL	0.01	0.01	0.01	0.001	0.001	0.05	50	0.9
R10-BL01	Rock	0.02	<0.01	0.01	<0.001	<0.001	<0.05		
R10-BL02	Rock	0.07	<0.01	0.08	<0.001	<0.001	<0.05		
R10-BL03	Rock	0.01	<0.01	<0.01	<0.001	<0.001	<0.05		
R10-BL04	Rock	0.16	<0.01	0.13	<0.001	<0.001	0.64	1066	3.3
R10-BL05	Rock	0.20	<0.01	0.19	<0.001	<0.001	0.92		
R10-BL06	Rock	0.16	<0.01	0.12	<0.001	<0.001	3.46		
R10-BL07	Rock	0.12	<0.01	0.10	<0.001	<0.001	0.20		
R10-BL09	Rock	0.11	<0.01	0.09	<0.001	<0.001	0.05		
R10-BL10	Rock	0.12	<0.01	0.10	<0.001	<0.001	1.79	6348	<0.9
R10-BL11	Rock	0.16	<0.01	0.13	<0.001	<0.001	0.50		
R10-BL12	Rock	0.24	<0.01	0.19	<0.001	<0.001	6.61		
JM10-KM02	Rock	0.06	<0.01	0.05	<0.001	<0.001	0.07		
JM10-KM03	Rock	0.54	0.09	0.29	<0.001	<0.001	3.35		
JM10-KM04	Rock	0.81	0.12	0.58	0.024	<0.001	1.49		

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2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: September 28, 2010

QUALITY CONTROL REPORT VAN10004394.2

	Method	WGHT	G6	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR
	Analyte	Wgt	Au	Ag	Mo	Cu	Pb	Zn	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg	gm/t	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.005	2	0.001	0.001	0.01	0.01	0.001	0.001	0.01	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.01
Pulp Duplicates																					
REP G1	QC		<0.005																		
R10-BL12	Rock	2.87	0.437	19	<0.001	0.001	<0.01	0.01	<0.001	<0.001	0.07	7.03	0.27	0.005	<0.001	0.004	<0.01	0.89	0.002	0.001	0.27
REP R10-BL12	QC			19	<0.001	0.001	<0.01	0.01	<0.001	<0.001	0.07	7.01	0.27	0.005	<0.001	0.004	<0.01	0.90	0.002	<0.001	0.27
Reference Materials																					
STD AGPROOF	Standard																				
STD CDN-ME-3	Standard																				
STD OXH66	Standard		1.295																		
STD OXK79	Standard		3.610																		
STD R4A	Standard			88	0.063	0.511	1.58	3.32	0.358	0.040	0.06	23.43	0.03	0.004	0.018	0.014	<0.01	0.97	0.044	0.013	0.87
STD R4A	Standard			88	0.063	0.510	1.57	3.32	0.356	0.040	0.06	23.38	0.03	0.004	0.018	0.014	<0.01	0.97	0.044	0.013	0.87
STD R4A Expected				86	0.062	0.502	1.5	3.31	0.334	0.04	0.06	23.38	0.023	0.004	0.017	0.0135	0.0024	0.94	0.042	0.012	0.83
STD CDN-ME-3 Expected																					
STD AGPROOF Expected																					
STD OXH66 Expected			1.285																		
STD OXK79 Expected			3.532																		
BLK	Blank			<2	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	<0.01	<0.01	<0.001	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01
BLK	Blank																				
BLK	Blank																				
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
G1	Prep Blank	<0.01		<2	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	0.06	2.15	<0.01	0.006	<0.001	<0.001	<0.01	0.52	0.074	<0.001	0.53
G1	Prep Blank	<0.01	<0.005	<2	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	0.06	2.07	<0.01	0.006	<0.001	<0.001	<0.01	0.52	0.078	0.001	0.53
G1	Prep Blank		<0.005																		

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Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: September 28, 2010

QUALITY CONTROL REPORT VAN10004394.2

	Method	7AR	7AR	7AR	7AR	7AR	7AR	G6Gr	G6Gr
	Analyte	Al	Na	K	W	Hg	S	Ag	Au
	Unit	%	%	%	%	%	%	gm/t	gm/t
	MDL	0.01	0.01	0.01	0.001	0.001	0.05	50	0.9
Pulp Duplicates									
REP G1	QC								
R10-BL12	Rock	0.24	<0.01	0.19	<0.001	<0.001	6.61		
REP R10-BL12	QC	0.24	<0.01	0.19	<0.001	<0.001	6.64		
Reference Materials									
STD AGPROOF	Standard							94	<0.9
STD CDN-ME-3	Standard							285	9.5
STD OXH66	Standard								
STD OXK79	Standard								
STD R4A	Standard	1.29	0.06	0.53	<0.001	<0.001	16.72		
STD R4A	Standard	1.29	0.06	0.52	<0.001	0.001	16.67		
STD R4A Expected		1.25	0.07	0.51	0.0011	0.001	16.7		
STD CDN-ME-3 Expected								276	9.97
STD AGPROOF Expected								94	0
STD OXH66 Expected									
STD OXK79 Expected									
BLK	Blank	<0.01	<0.01	<0.01	<0.001	<0.001	<0.05		
BLK	Blank							<50	<0.9
BLK	Blank							<50	<0.9
BLK	Blank								
BLK	Blank								
Prep Wash									
G1	Prep Blank	1.02	0.11	0.54	<0.001	<0.001	<0.05		
G1	Prep Blank	0.99	0.10	0.52	<0.001	<0.001	<0.05		
G1	Prep Blank								

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Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Submitted By: Bob Lane
Receiving Lab: Canada-Vancouver
Received: September 03, 2010
Report Date: September 22, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN10004395.1

CLIENT JOB INFORMATION

Project: RUBY
Shipment ID:
P.O. Number
Number of Samples: 1

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SS80	1	Dry at 60C sieve 100g to -80 mesh			VAN
Dry at 60C	1	Dry at 60C			VAN
1DX2	1	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Plateau Minerals Corp.
2606 Carlisle Way
Prince George BC V2K 4N9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: September 22, 2010

CERTIFICATE OF ANALYSIS VAN10004395.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
JM10-KM01	Soil	1.9	60.7	169.3	214	2.7	22.5	10.3	153	6.99	414.9	2.9	19.6	19.6	4	0.1	2.2	0.8	23	<0.01	0.086

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2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: September 22, 2010

CERTIFICATE OF ANALYSIS VAN10004395.1

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
JM10-KM01	Soil	51	16	0.31	46	0.027	<1	1.30	0.005	0.17	0.1	0.06	2.0	0.2	<0.05	4	1.7	<0.2

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2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: September 22, 2010

QUALITY CONTROL REPORT VAN10004395.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Reference Materials																					
STD DS7	Standard	20.3	105.9	70.6	437	1.0	54.2	9.4	626	2.45	57.4	4.8	64.2	4.6	75	7.3	7.0	5.1	82	0.98	0.089
STD DS7 Expected		20.5	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	4.6	4.5	84	0.93	0.08
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

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Project: RUBY
Report Date: September 22, 2010

QUALITY CONTROL REPORT VAN10004395.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Reference Materials																		
STD DS7	Standard	13	191	1.07	411	0.115	37	1.04	0.096	0.47	4.0	0.22	2.3	4.3	0.17	5	3.4	2.1
STD DS7 Expected		12	179	1.05	410	0.124	39	0.959	0.089	0.44	3.4	0.2	2.5	4.2	0.19	5	3.5	1.08
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Submitted By: Bob Lane
Receiving Lab: Canada-Vancouver
Received: October 13, 2010
Report Date: November 08, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN10004511.1

CLIENT JOB INFORMATION

Project: RUBY
Shipment ID:
P.O. Number
Number of Samples: 13

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	13	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1DX3	13	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Plateau Minerals Corp.
2606 Carlisle Way
Prince George BC V2K 4N9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: November 08, 2010

CERTIFICATE OF ANALYSIS VAN10004511.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
R10-BL08	Rock	2.55	124.6	1.1	24.7	14	1.0	1.4	0.7	35	0.29	3.6	<0.1	4.9	0.3	<1	<0.1	1.5	1.3	<2	<0.01
R10-BL51	Rock	1.15	0.2	1.1	1.2	6	<0.1	0.6	<0.1	36	0.20	<0.5	<0.1	<0.5	<0.1	<1	<0.1	0.2	<0.1	<2	<0.01
R10-BL52	Rock	1.91	0.8	23.8	4.5	4	0.1	5.1	2.7	77	1.40	1.0	0.3	1.5	1.1	2	<0.1	1.8	0.4	<2	0.02
R10-BL53	Rock	1.58	0.2	0.8	0.5	8	<0.1	1.1	0.5	39	0.35	<0.5	<0.1	<0.5	<0.1	<1	<0.1	0.1	<0.1	<2	<0.01
R10-BL54	Rock	1.68	0.2	1.2	6.9	1	<0.1	0.4	<0.1	26	0.21	2.1	<0.1	<0.5	<0.1	<1	<0.1	0.3	0.3	<2	<0.01
R10-BL55	Rock	1.89	<0.1	1.3	0.7	10	<0.1	2.7	1.2	289	0.35	0.8	<0.1	<0.5	0.4	2	<0.1	0.1	<0.1	<2	<0.01
R10-BL56	Rock	2.62	<0.1	4.4	2.0	3	<0.1	1.8	0.5	37	0.38	<0.5	<0.1	<0.5	0.5	<1	<0.1	0.2	<0.1	2	<0.01
R10-BL57	Rock	1.37	<0.1	10.3	3.9	7	<0.1	2.4	1.7	150	0.74	0.7	0.3	<0.5	0.3	<1	<0.1	0.1	0.3	<2	0.01
R10-BL58	Rock	2.23	<0.1	1.9	1.0	2	<0.1	1.8	0.6	31	0.30	1.1	<0.1	<0.5	0.5	2	<0.1	0.2	<0.1	<2	<0.01
R10-BL59	Rock	3.97	<0.1	1.8	1.1	1	<0.1	0.7	0.4	26	0.28	3.3	<0.1	<0.5	0.5	2	<0.1	0.4	<0.1	<2	<0.01
R-10-SG-001	Rock	2.15	0.6	25.4	15.1	51	0.1	14.4	7.3	212	2.68	0.7	1.5	<0.5	8.7	4	0.2	0.3	0.3	23	0.09
R-10-SG-002	Rock	2.93	0.1	1.8	253.6	12	3.8	2.9	1.8	75	0.69	3.5	0.2	<0.5	2.4	4	<0.1	<0.1	10.3	<2	0.03
R-10-SG-003	Rock	1.89	1.0	7.7	41.9	1	3.1	1.1	1.4	32	0.33	<0.5	<0.1	<0.5	<0.1	<1	<0.1	0.3	48.1	<2	<0.01

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: November 08, 2010

CERTIFICATE OF ANALYSIS VAN10004511.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
R10-BL08	Rock	<0.001	1	15	<0.01	5	<0.001	<1	0.06	<0.001	0.04	0.4	<0.01	<0.1	<0.1	0.13	<1	<0.5	<0.2
R10-BL51	Rock	<0.001	<1	13	<0.01	<1	<0.001	<1	<0.01	0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
R10-BL52	Rock	0.004	3	14	<0.01	7	<0.001	5	0.06	0.003	0.04	<0.1	<0.01	0.2	<0.1	0.35	<1	<0.5	<0.2
R10-BL53	Rock	<0.001	<1	16	0.08	<1	<0.001	<1	0.10	0.002	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
R10-BL54	Rock	<0.001	<1	16	<0.01	1	<0.001	<1	0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
R10-BL55	Rock	0.002	2	13	0.01	3	<0.001	<1	0.06	0.019	0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
R10-BL56	Rock	0.001	1	15	0.07	4	0.002	<1	0.13	0.004	0.04	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
R10-BL57	Rock	0.002	1	10	<0.01	2	<0.001	6	0.01	0.002	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	0.6	<0.2
R10-BL58	Rock	<0.001	1	11	<0.01	3	<0.001	2	0.02	0.005	0.02	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
R10-BL59	Rock	0.002	1	10	<0.01	4	<0.001	3	0.02	0.005	0.02	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
R-10-SG-001	Rock	0.040	14	23	0.87	122	0.087	<1	1.30	0.016	0.64	<0.1	<0.01	2.3	0.3	0.27	4	<0.5	<0.2
R-10-SG-002	Rock	0.004	6	10	0.02	13	<0.001	<1	0.08	0.015	0.05	<0.1	<0.01	0.4	<0.1	0.37	<1	<0.5	<0.2
R-10-SG-003	Rock	<0.001	<1	10	<0.01	1	<0.001	<1	0.01	0.002	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	3.6

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: November 08, 2010

QUALITY CONTROL REPORT VAN10004511.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
R10-BL52	Rock	1.91	0.8	23.8	4.5	4	0.1	5.1	2.7	77	1.40	1.0	0.3	1.5	1.1	2	<0.1	1.8	0.4	<2	0.02
REP R10-BL52	QC		0.4	25.3	5.0	4	0.1	4.8	2.7	81	1.43	1.1	0.3	1.6	1.2	2	<0.1	1.7	0.4	<2	0.02
Core Reject Duplicates																					
R10-BL59	Rock	3.97	<0.1	1.8	1.1	1	<0.1	0.7	0.4	26	0.28	3.3	<0.1	<0.5	0.5	2	<0.1	0.4	<0.1	<2	<0.01
DUP R10-BL59	QC		0.1	2.2	1.4	2	<0.1	0.6	0.4	24	0.29	4.1	<0.1	<0.5	0.4	2	<0.1	0.4	<0.1	<2	<0.01
Reference Materials																					
STD DS7	Standard		19.5	108.7	72.5	388	0.9	53.3	9.0	607	2.34	51.7	5.1	87.0	4.6	65	6.3	5.6	5.0	80	0.91
STD DS7	Standard		18.5	99.8	66.0	358	0.8	47.1	8.1	566	2.17	46.8	4.7	58.0	4.3	63	5.9	5.0	4.6	75	0.85
STD DS7	Standard		20.7	109.3	67.9	391	1.1	55.3	9.6	616	2.36	48.4	4.8	85.7	4.5	74	5.4	5.6	4.5	83	0.96
STD DS7	Standard		19.9	109.8	70.1	399	1.0	56.0	9.2	616	2.51	48.9	4.6	75.0	4.6	70	6.2	5.5	4.7	88	1.00
STD DS7 Expected			20.5	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	4.6	4.5	84	0.93
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.2	4.6	29.2	70	0.3	4.0	4.5	648	2.07	1.5	1.8	0.7	5.2	60	0.2	2.5	<0.1	40	0.58
G1	Prep Blank	<0.01	<0.1	4.1	8.6	55	0.2	2.6	4.2	596	1.96	1.0	2.1	<0.5	6.0	56	<0.1	0.9	<0.1	37	0.48

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: November 08, 2010

QUALITY CONTROL REPORT VAN10004511.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
R10-BL52	Rock	0.004	3	14	<0.01	7	<0.001	5	0.06	0.003	0.04	<0.1	<0.01	0.2	<0.1	0.35	<1	<0.5	<0.2
REP R10-BL52	QC	0.004	3	13	<0.01	7	<0.001	4	0.06	0.003	0.04	<0.1	<0.01	0.2	<0.1	0.35	<1	<0.5	<0.2
Core Reject Duplicates																			
R10-BL59	Rock	0.002	1	10	<0.01	4	<0.001	3	0.02	0.005	0.02	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
DUP R10-BL59	QC	0.002	1	14	<0.01	4	<0.001	3	0.02	0.004	0.02	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS7	Standard	0.078	11	190	1.04	339	0.108	38	0.97	0.089	0.45	3.8	0.21	2.2	4.3	0.19	5	2.1	1.4
STD DS7	Standard	0.072	10	177	0.95	316	0.101	33	0.90	0.081	0.42	3.5	0.18	2.0	3.8	0.18	5	2.6	1.9
STD DS7	Standard	0.074	13	197	1.04	388	0.125	37	1.03	0.092	0.46	3.3	0.23	2.4	4.1	0.19	5	3.6	1.9
STD DS7	Standard	0.076	13	204	1.02	343	0.116	39	1.00	0.090	0.47	3.2	0.18	2.3	4.0	0.19	4	3.0	1.1
STD DS7 Expected		0.08	12	179	1.05	410	0.124	39	0.959	0.089	0.44	3.4	0.2	2.5	4.2	0.19	5	3.5	1.08
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.071	12	8	0.58	176	0.109	<1	1.03	0.096	0.53	<0.1	<0.01	2.3	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.069	14	8	0.51	166	0.101	<1	0.91	0.084	0.51	<0.1	<0.01	2.0	0.4	<0.05	5	<0.5	<0.2

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Submitted By: Bob Lane
Receiving Lab: Canada-Vancouver
Received: October 13, 2010
Report Date: November 01, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN10005435.1

CLIENT JOB INFORMATION

Project: RUBY
Shipment ID:
P.O. Number
Number of Samples: 21

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SS80	21	Dry at 60C sieve 100g to -80 mesh			VAN
Dry at 60C	21	Dry at 60C			VAN
1DX3	21	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Plateau Minerals Corp.
2606 Carlisle Way
Prince George BC V2K 4N9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: November 01, 2010

CERTIFICATE OF ANALYSIS VAN10005435.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
R10-RD01	Silt	1.5	71.1	26.5	360	0.4	88.1	34.0	1370	4.31	6.9	5.5	0.9	17.9	17	3.2	0.8	0.7	21	0.09	0.065
R10-RD02	Silt	1.7	77.4	29.7	340	0.3	79.4	31.9	1163	4.80	7.6	5.0	1.7	19.7	19	2.6	1.0	0.8	19	0.10	0.073
R10-RD03	Silt	1.5	66.8	33.1	228	0.5	53.4	28.6	865	4.56	10.0	5.1	2.6	17.0	18	1.4	0.9	0.7	26	0.07	0.055
R10-RD04	Silt	1.5	60.2	33.3	213	0.3	54.5	28.4	880	4.26	9.6	4.2	2.2	17.6	18	1.3	0.8	0.9	19	0.09	0.070
R10-RD05	Silt	0.9	45.7	17.8	120	0.1	41.8	23.8	707	5.01	4.3	3.2	2.7	21.1	9	0.3	0.8	0.6	32	0.35	0.124
R10-RD06	Silt	0.9	39.2	13.9	102	<0.1	35.0	18.4	443	4.10	5.5	2.4	<0.5	14.7	8	0.2	0.8	0.4	24	0.33	0.128
R10-RD07	Silt	0.9	13.3	16.4	142	0.2	38.9	13.3	2472	3.13	7.0	1.6	1.9	7.2	10	2.0	0.3	0.2	15	0.20	0.065
R10-RD08	Silt	0.5	9.4	11.6	99	<0.1	24.7	8.6	1143	2.27	5.6	1.1	0.9	6.5	7	1.1	0.3	0.1	12	0.19	0.067
R10-RD09	Silt	0.3	6.3	12.6	36	0.1	10.4	9.1	826	1.99	4.8	0.9	<0.5	5.8	9	0.2	0.2	0.2	14	0.21	0.064
R10-RD10	Silt	0.2	4.0	7.6	25	0.1	7.4	4.4	337	1.14	1.9	0.8	17.8	5.6	7	0.2	0.1	0.2	9	0.23	0.090
R10-RD11	Silt	0.5	20.2	9.6	70	<0.1	41.9	15.3	654	3.27	2.1	1.3	0.9	8.5	9	0.3	0.2	0.3	20	0.16	0.047
R10-RD12	Silt	0.4	15.0	8.9	52	<0.1	29.8	10.5	398	2.47	1.3	1.2	0.8	9.0	7	0.1	0.2	0.2	15	0.14	0.046
R10-RD13	Silt	0.5	17.3	15.1	62	0.1	18.0	10.2	329	2.73	5.6	1.3	1.0	9.2	9	0.2	0.4	0.5	17	0.21	0.068
R10-RD14	Silt	0.5	13.6	11.5	48	<0.1	14.2	7.4	225	2.19	4.1	1.2	1.5	9.1	8	0.2	0.4	0.4	13	0.25	0.102
R10-RD15	Silt	1.2	36.3	21.7	578	0.2	242.9	81.4	3998	3.93	11.9	2.9	2.3	12.6	12	8.5	0.6	0.5	21	0.23	0.071
R10-RD16	Silt	0.7	25.4	15.5	354	0.1	133.7	44.8	2126	2.76	8.9	1.9	1.6	9.5	9	4.9	0.5	0.4	14	0.21	0.077
R10-HH01	Silt	0.5	15.5	11.7	76	<0.1	28.1	12.1	580	2.92	3.4	1.1	<0.5	7.0	6	0.3	0.3	0.2	18	0.12	0.039
R10-HH02	Silt	1.1	24.5	43.0	197	0.5	28.3	19.4	520	3.49	9.2	3.2	2.4	7.5	14	2.6	0.8	0.4	24	0.23	0.065
R10-HH03	Silt	0.5	9.3	17.3	106	0.2	13.7	9.4	420	2.33	5.3	1.2	0.7	5.9	7	0.7	0.4	0.1	13	0.20	0.083
R10-HH04	Silt	0.9	34.6	12.3	78	<0.1	43.9	16.9	416	3.82	2.8	2.1	0.9	11.7	12	0.2	0.4	0.4	18	0.15	0.047
R10-HH05	Silt	0.8	47.4	22.8	128	0.3	47.4	17.9	621	5.30	44.8	3.4	3.1	14.7	13	0.6	3.0	0.6	16	0.19	0.059

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Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: November 01, 2010

CERTIFICATE OF ANALYSIS VAN10005435.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
R10-RD01	Silt	59	16	0.64	97	0.092	<1	1.77	0.010	0.54	<0.1	<0.01	1.9	0.3	0.24	4	1.4	<0.2
R10-RD02	Silt	52	16	0.60	88	0.075	2	1.58	0.011	0.51	<0.1	<0.01	1.9	0.4	0.25	4	1.3	0.3
R10-RD03	Silt	64	22	0.79	114	0.114	<1	1.81	0.012	0.66	<0.1	0.01	2.2	0.4	0.22	5	1.6	<0.2
R10-RD04	Silt	53	15	0.57	88	0.075	<1	1.23	0.010	0.47	<0.1	<0.01	1.6	0.3	0.19	4	1.6	<0.2
R10-RD05	Silt	41	29	1.12	55	0.090	<1	1.90	0.004	0.47	0.1	<0.01	3.3	0.3	<0.05	5	0.8	<0.2
R10-RD06	Silt	30	22	0.90	39	0.065	<1	1.54	0.004	0.34	<0.1	<0.01	2.5	0.2	<0.05	4	0.7	<0.2
R10-RD07	Silt	22	15	0.57	106	0.049	<1	0.97	0.004	0.16	0.3	<0.01	1.5	0.2	<0.05	3	0.6	<0.2
R10-RD08	Silt	18	13	0.44	55	0.037	<1	0.79	0.003	0.11	0.3	<0.01	1.5	0.1	<0.05	2	<0.5	<0.2
R10-RD09	Silt	17	11	0.36	45	0.033	7	0.74	0.004	0.10	0.1	<0.01	1.1	0.1	<0.05	2	0.8	<0.2
R10-RD10	Silt	19	8	0.26	27	0.020	<1	0.59	0.003	0.08	0.7	0.04	0.9	<0.1	<0.05	2	<0.5	<0.2
R10-RD11	Silt	25	21	0.74	43	0.039	<1	1.25	0.007	0.15	<0.1	<0.01	1.7	0.2	<0.05	4	<0.5	<0.2
R10-RD12	Silt	26	16	0.52	31	0.027	<1	0.92	0.002	0.10	<0.1	<0.01	1.3	0.1	<0.05	3	<0.5	<0.2
R10-RD13	Silt	25	13	0.55	33	0.045	<1	0.98	0.001	0.18	0.2	0.01	1.5	0.2	<0.05	3	<0.5	0.3
R10-RD14	Silt	25	11	0.39	21	0.034	<1	0.77	0.003	0.12	0.3	<0.01	1.3	0.1	<0.05	2	<0.5	<0.2
R10-RD15	Silt	83	19	0.70	108	0.071	<1	1.48	0.005	0.28	<0.1	0.02	2.4	0.4	<0.05	4	1.5	0.3
R10-RD16	Silt	46	13	0.48	56	0.042	<1	0.93	0.003	0.18	0.3	<0.01	1.3	0.2	0.08	3	0.6	<0.2
R10-HH01	Silt	17	19	0.65	34	0.048	<1	1.16	0.006	0.20	<0.1	<0.01	2.0	0.2	<0.05	3	0.5	<0.2
R10-HH02	Silt	34	22	0.63	110	0.063	<1	1.33	0.006	0.24	0.2	0.02	1.9	0.3	0.20	4	1.2	<0.2
R10-HH03	Silt	19	13	0.45	43	0.049	<1	0.76	0.003	0.14	1.7	<0.01	1.2	0.1	<0.05	2	<0.5	<0.2
R10-HH04	Silt	33	20	0.72	36	0.028	1	1.21	0.005	0.15	<0.1	<0.01	2.1	0.2	<0.05	4	<0.5	<0.2
R10-HH05	Silt	41	18	0.59	44	0.027	2	1.14	0.005	0.24	<0.1	0.04	2.6	0.3	0.08	4	0.7	<0.2

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2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: RUBY
Report Date: November 01, 2010

QUALITY CONTROL REPORT VAN10005435.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
R10-RD09	Silt	0.3	6.3	12.6	36	0.1	10.4	9.1	826	1.99	4.8	0.9	<0.5	5.8	9	0.2	0.2	0.2	14	0.21	0.064
REP R10-RD09	QC	0.4	6.1	11.9	42	0.1	10.9	9.0	821	1.84	5.3	0.9	<0.5	5.7	9	0.3	0.2	0.2	14	0.21	0.070
R10-HH02	Silt	1.1	24.5	43.0	197	0.5	28.3	19.4	520	3.49	9.2	3.2	2.4	7.5	14	2.6	0.8	0.4	24	0.23	0.065
REP R10-HH02	QC	1.1	24.9	47.5	200	0.6	26.9	19.6	521	3.41	9.3	3.4	2.8	7.8	14	2.3	0.8	0.4	24	0.23	0.064
Reference Materials																					
STD DS7	Standard	20.6	112.5	69.2	423	0.9	56.9	9.9	671	2.49	52.7	4.8	70.0	4.5	73	6.4	6.5	4.7	85	0.95	0.080
STD DS7 Expected		20.5	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	4.6	4.5	84	0.93	0.08
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

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Report Date: November 01, 2010

QUALITY CONTROL REPORT VAN10005435.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
R10-RD09	Silt	17	11	0.36	45	0.033	7	0.74	0.004	0.10	0.1	<0.01	1.1	0.1	<0.05	2	0.8	<0.2
REP R10-RD09	QC	18	11	0.35	46	0.031	<1	0.76	0.005	0.11	0.1	<0.01	1.3	0.1	<0.05	2	<0.5	0.3
R10-HH02	Silt	34	22	0.63	110	0.063	<1	1.33	0.006	0.24	0.2	0.02	1.9	0.3	0.20	4	1.2	<0.2
REP R10-HH02	QC	33	21	0.65	113	0.062	<1	1.33	0.005	0.24	0.2	0.02	1.9	0.3	0.23	4	1.1	<0.2
Reference Materials																		
STD DS7	Standard	13	204	1.11	423	0.126	41	1.10	0.106	0.50	3.8	0.22	2.5	4.3	0.22	5	3.5	1.6
STD DS7 Expected		12	179	1.05	410	0.124	39	0.959	0.089	0.44	3.4	0.2	2.5	4.2	0.19	5	3.5	1.08
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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www.acmelab.com

Client: **Plateau Minerals Corp.**
2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Submitted By: Bob Lane
Receiving Lab: Canada-Vancouver
Received: October 13, 2010
Report Date: November 01, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN10005436.1

CLIENT JOB INFORMATION

Project: RUBY
Shipment ID:
P.O. Number
Number of Samples: 1

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SS80	1	Dry at 60C sieve 100g to -80 mesh			VAN
Dry at 60C	1	Dry at 60C			VAN
1DX3	1	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Plateau Minerals Corp.
2606 Carlisle Way
Prince George BC V2K 4N9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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CERTIFICATE OF ANALYSIS VAN10005436.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
R10-BL50	Soil	0.5	9.6	10.2	44	0.2	15.1	6.0	130	2.25	5.4	0.7	2.2	6.0	10	<0.1	0.5	0.6	24	0.12	0.015

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Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
R10-BL50	Soil	22	20	0.63	34	0.064	<1	1.16	0.004	0.22	0.2	<0.01	1.6	0.2	<0.05	4	<0.5	0.3

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QUALITY CONTROL REPORT VAN10005436.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Reference Materials																					
STD DS7	Standard	20.6	112.5	69.2	423	0.9	56.9	9.9	671	2.49	52.7	4.8	70.0	4.5	73	6.4	6.5	4.7	85	0.95	0.080
STD DS7 Expected		20.5	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	4.6	4.5	84	0.93	0.08
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

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	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Reference Materials																		
STD DS7	Standard	13	204	1.11	423	0.126	41	1.10	0.106	0.50	3.8	0.22	2.5	4.3	0.22	5	3.5	1.6
STD DS7 Expected		12	179	1.05	410	0.124	39	0.959	0.089	0.44	3.4	0.2	2.5	4.2	0.19	5	3.5	1.08
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2