BRITISH COLUMBIA
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Ministry of Energy and Mines
BC Geological Survey

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]: 2011 Assessment Report on the Vega Property

TOTAL COST: $39,487.60

AUTHOR(S): John Degrace, Bethany Jacobson

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): YEAR OF WORK: 2011

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S):

PROPERTY NAME: Vega

CLAIM NAME(S) (on which work was done): 656903, 656803, 833823, 833822, 654207, 656863, 654207, 654164, 833834

COMMODITIES SOUGHT: Cu, Ag, Au, As

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 094C 019, 094 108, 094C 021

MINING DIVISION: Omineca NTS:

LATITUDE: 56 ° 8 ' 60 " LONGITUDE: 125 ° 0 ' 20 " (at centre of work)

OWNER(S)

1) Canasil Resources Inc 2)

MAILING ADDRESS

750 - 625 Howe Street
Vancouver BC V6C 2T6

OPERATOR(S) [who paid for the work]

1) SAME AS ABOVE 2)

MAILING ADDRESS

SAME AS ABOVE

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

VMS, porphyry, Takla Group

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 18044

(OVER)

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	3 HA	833823	$5,000
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt	37 multi-element	833823, 833822, 656803, 656863, 656903	$14,487.60
Rock	40 multi-element	833823, 656863, 654207	$12,000
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	1:10,000 50 HA	833823, 656863, 654207	$8,000
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	$39,487.60

2011
ASSESSMENT REPORT
ON THE
VEGA PROPERTY
OMINECA MINING DIVISION
BRITISH COLUMBIA

BCGS MAPS 094C.013 AND 094C.014
LATITUDE 56.15°N AND LONGITUDE 125.01°W
STATEMENT OF WORK EVENT #: 5080808

Prepared for: Canasil Resources Inc
Suite 750 - 625 Howe Street
Vancouver, B.C.

Prepared by: John R. DeGrace, PEng/PGeo
And Bethany Jacobson, GIT
Plateau Minerals Corp

Date: 9 January, 2012

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1 EXECUTIVE SUMMARY

The Vega property is located approximately 200 km northwest of Fort St. James, British Columbia in the Uslika Lake area of the Omineca Mining Division. The property consists of 28 contiguous claims that cover 11,104 hectares of land and parts of BCGS maps 094C.013 and 094C.014 (or part of NTS map 094C/03).

The Vega property includes disseminated, podiform, breccia, vein, and shear-hosted styles of mineralization in primarily propylitic and potassic-altered basic to intermediate volcanic rocks of the Takla Group; in association with syenite-monzonite-diorite dykes that are genetically related to the Hogem Intrusive Suite.

Exploration of the Vega property has taken place intermittently since the 1930s, but little to no work has been done on the property since 1988. More recent RGS (Regional Geochemical Survey) sampling has identified numerous drainages on the property that are anomalous in gold, mercury and copper.

In 2011 the writers engaged in a reconnaissance visit to the property, with an emphasis on the Pluto prospect. Pluto was recognized to be a south-dipping volcanogenic massive sulphide deposit, hosted by intermediate volcanic rocks and intruded by an orthoclase porphyry. Bedrock exposure is limited to the stream area, based on which the deposit merits exploration by detailed geological mapping, ground geophysics, soil geochemistry, and possibly diamond drilling.

2 INTRODUCTION

This summary report has been prepared at the request of Canasil Resources Inc (Canasil) to summarize results of a preliminary sampling and prospecting program conducted in the fall of 2011 on its Vega property. The current report was prepared by independent Qualified Person John DeGrace, PEng/PGeo, and by Bethany Jacobson, GIT.

The Vega property had not had much work done on it since 2001, in the context of which Canasil contracted Plateau Minerals to conduct a preliminary exploration program in 2011. The program included helicopter-supported field work to confirm the locations and character of the known showings with an emphasis on Vega West. RGS-style stream samples were taken where appropriate, and additional sampling and prospecting were undertaken. The Pluto showing is of particular interest.

2.1 LOCATION AND ACCESS

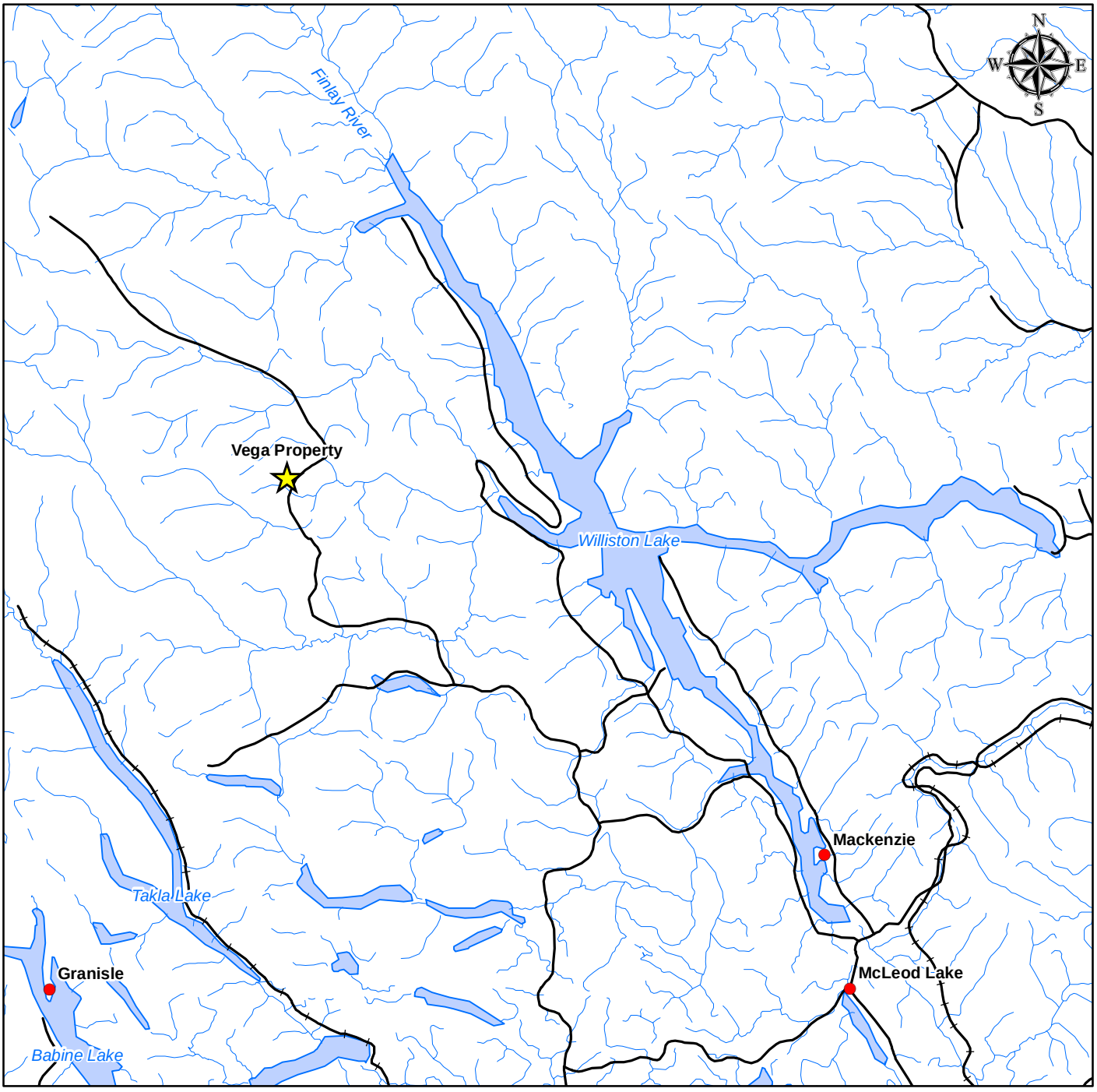
The Vega property is located approximately 200 km northwest of Fort St. James, British Columbia, in the Uslika Lake area of the Omineca Mining Division. The property is centered at 56°15′ N and 125°01′ W in the Omineca Mining Division of north-central BC. Vega is situated 8.5 km northwest of Uslika Lake and covers the headwaters of Vega, Thane and Tenakihi creeks. It covers parts of BCGS maps 094C.013 and 094C.014 (or part of NTS map 094C/03).

Well-travelled logging roads provide access to the southeast corner of the property and several tertiary roads offer potential access to the claims, but their condition is unknown. The closest helicopter base is at Mackenzie, 170 km southeast of the property; but a summer temporary base is located much closer at Lorne Warren's Ruby camp (approx 10 km to the southeast).

2.2 PHYSIOGRAPHY AND CLIMATE

Weather in the area is typical of north-central B.C. Usually outside work can go on from June 1st to September 15th without freezing conditions. 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, with average daily lows of -14°C in the winter. Annual average rainfall is approximately 29 cm, while the average snowfall is about 200 cm.

The Vega property has elevations ranging from 1100 m to 1600 m. Drainage forms a north-south and east-west pattern with the main drainage direction being towards the east. Most valleys are forested with commercial grade fir and hemlock, while the ridge tops are bare to sparsely forested.



Canasil Resources Inc.

Vega Property

Location
Figure 1

20k Mapsheets: 94C03,4,13,14,23,24
Date: 1/11/2012
Projection: NAD 1983 UTM Zone 10N
Scale:1:1,500,000
Author: tkwitkoski
Last Modified By: tkwitkoski
Checked By: BL
Revision #:

0 5 10 20 30 40
Kilometers

Legend

- Vega Project
- City
- Road
- Railway
- Stream
- Lake

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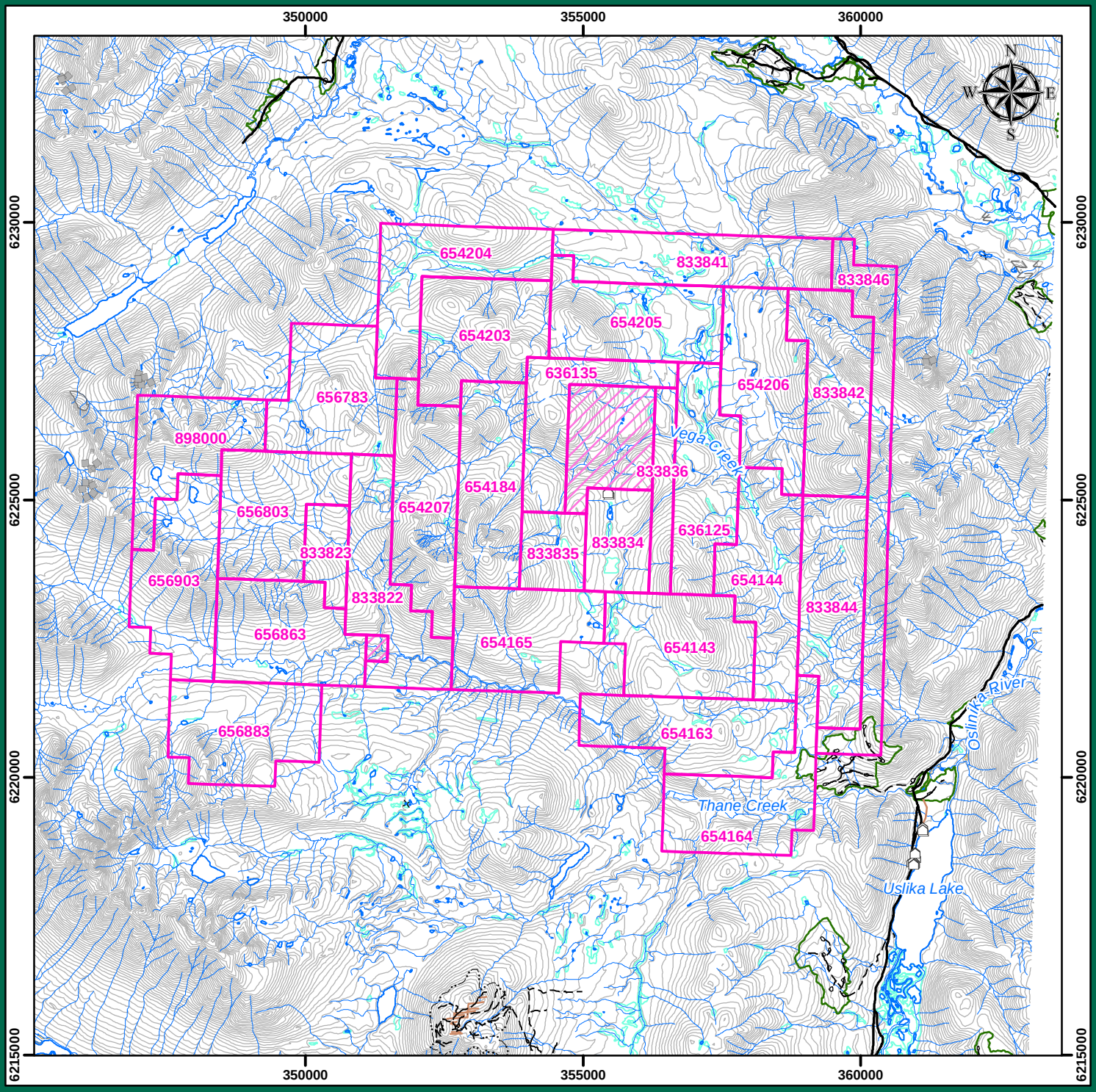
Path: C:\11-PG-0028-BobLane\24 GIS-Vega Property\24.30 Mining\Location_A.mxd

2.3 PROPERTY STATUS AND OWNERSHIP

The property consists of 28 contiguous claims that cover 11,104 hectares of land and covers parts of BCGS maps 094C.013 and 094C.014 (or part of NTS map 094C/03). Mineral claim tenures are listed in Table 1 and shown in Figure 2.

Table 1: Vega Property Mineral Claims

Tenure Number	Claim Name	Owner	Tenure Type	Tenure Sub Type	Map Number	Issue Date	Good To Date	Status	Area (ha)
636125	VEGA 20	104199 (100%)	Mineral	Claim	094C	2009/sep/17	2013/feb/20	GOOD	414.51
636135	VEGA 21	104199 (100%)	Mineral	Claim	094C	2009/sep/17	2013/feb/20	GOOD	306.3104
654143	VEGA N09-1	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	450.8579
654144	VEGA N9-02	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	450.7313
654163	VEGA N9-03	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	451.0156
654164	VEGA N9-04	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	451.136
654165	CLZ VEGA N9-05	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	432.8239
654184	VEGA N9-06	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	432.5599
654203	VEGA N9-07	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	450.3155
654204	VEGA N9-08	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	432.2048
654205	VEGA N9-09	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	450.2743
654206	VEGA N9-10	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	450.3751
654207	VEGA N9-11	104199 (100%)	Mineral	Claim	094C	2009/oct/17	2013/feb/20	GOOD	450.6227
656783	VEGA WEST 09-01	104199 (100%)	Mineral	Claim	094C	2009/oct/21	2013/feb/20	GOOD	450.4339
656803	VEGA WEST 09-02	104199 (100%)	Mineral	Claim	094C	2009/oct/21	2013/feb/20	GOOD	432.6289
656863	VEGA WEST 09-03	104199 (100%)	Mineral	Claim	094C	2009/oct/21	2013/feb/20	GOOD	450.8835
656883	VEGA WEST 09-04	104199 (100%)	Mineral	Claim	094C	2009/oct/21	2013/feb/20	GOOD	451.0664
656903	VEGA WEST 09-05	104199 (100%)	Mineral	Claim	094C	2009/oct/21	2013/feb/20	GOOD	450.7982
833822	VEGA WEST N1	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	432.7469
833823	VEGA WEST N2	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	126.1992
833834	VEGA 10-1	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	216.3214
833835	VEGA 10-2	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	162.2519
833836	VEGA 10-3	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	144.1836
833841	VEGA 10-5	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	450.1574
833842	VEGA 10-6	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	450.3874
833844	VEGA 10-7	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	450.7784
833846	VEGA 10-8	104199 (100%)	Mineral	Claim	094C	2010/sep/18	2013/feb/20	GOOD	450.5635
898000	VEGA N11-12	104199 (100%)	Mineral	Claim	094C	2011/sep/19	2012/sep/19	GOOD	360.4426
							28 Claims totaling 11,103.58 hectares		
*Claims are 100% owned by Canasil Resources Inc. (104199)									



Canasil Resources Inc.

Vega Property

Mineral Tenure
Figure 2

Legend

- Building
- Gravel Road
- Rough Road
- Cutline or Seismic Line
- Designated Area
- Esker
- Moraine
- Scree
- Cut Block
- Log Landing
- Lake
- Stream
- Beaver Dam
- Island
- Wetland
- Sand or Gravel Bar
- Contour
- Mineral Tenure
- Mineral Tenure-Other Owner

20k Mapsheets: 94C03,4,13,14,23,24
Date: 1/11/2012
Projection: NAD 1983 UTM Zone 10N
Scale:1:100,000
Author: tkwitkoski
Last Modified By: tkwitkoski
Checked By: BL
Revision #:

0 0.5 1 2 3
Kilometers

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2.4 EXPLORATION HISTORY

The exploration history of the Vega property, with a focus on the main Vega showing, is abstracted from Weishaupt (1989). This reference provides important information about the property that does not appear to be readily available from other sources. Capsule exploration histories are provided for the other mineral showings under the Minfile Occurrences section.

Exploration in the Uslika Lake area was conducted by Cominco from 1935-1947. During this period, copper-gold mineralization was located on Vega, Thane and Pluto creeks and claims were staked to cover the new showings. From the period 1939 to 1945 Cominco prospected the area for mercury and tungsten with limited success.

The Vega property was first staked in 1935 following the discovery of copper-gold mineralization on the south bank of Vega Creek. The bank was stripped by ground sluicing, and the exposed mineralization was sampled. In 1936 two log buildings were constructed. These buildings accommodated a small crew, who started a tunnel to explore the mineralization further. Thirty feet of crosscut tunnel were recorded for assessment work on October 19, 1936. Underground drifting continued in 1937-1938. Approximately 200 m of underground workings had been completed by November 14, 1938. All of the work was done by Cominco, whose crews produced an assay plan of the underground workings. Some of the data were lost during a fire at Cominco's headquarters at Aiken Lake in the fall of 1938. A reconstructed assay plan was prepared by D.C. Malcolm from his field notes. It identified a 10.5 m long zone that averaged 1.46% Cu and 4.82 g/t Au (Weishaupt, 1989). This assay plan is the only detailed underground record known.

In 1948, copper-gold mineralization was located on Betty Hill, and the Ellin claims were staked to cover this showing.

From 1948–1962, trenching of the some of the copper-gold showings was conducted. A 200 m trench, located 1200 m south of the adit on Vega Creek, exposed propylitically-altered andesite breccia containing disseminated chalcopyrite. Results from sampling of the trench have not been located. By 1961, however, most of the claims in the area were allowed to lapse, suggesting that the results may have been disappointing. Nevertheless, renewed interest in the Uslika Lake area in 1963 led to re-staking of many of the previously discovered copper-gold showings.

In 1963 a Joint Venture between Crovden Mines Ltd, Rio Tinto Exploration and Bralorne Mines was formed to explore the Vega and Betty properties.

In 1964 the Joint Venture partners conducted a soil sampling program on the Vega claims. This program outlined a copper soil anomaly uphill from the underground workings. An

attempt to trench the anomalies using a small dozer failed because of the steep banks along Thane Creek. From 1965 to 1973, yearly prospecting trips were made to the Vega property to maintain the claims and buildings.

BP Minerals initiated the first modern large scale exploration program in the area from 1974-1976. The program consisted of airborne geophysics, geological mapping, ground geophysics, geochemical surveys and diamond drilling. In 1976 BP Minerals optioned the two Ron Claims (the Vega property) and staked the surrounding area. Geophysical and geochemical surveys were conducted, followed by a 2084.8 m diamond drill program. This large program allowed BP Minerals to keep the claims in good standing for 10 years and little work of consequence was conducted from 1977 through to 1987.

In 1982 Canmine Development Company Incorporated purchased the two Ron Claims, from E. Bronlund. The two claims covered the area of underground workings and the old cabins.

By 1987 two additional claims had been staked and a geochemical survey was conducted in the area of the underground workings. The results of the survey led to a Joint Venture Agreement between Canmine and Cyprus Gold (Canada).

In 1988 geochemical and geophysical surveys were conducted on the property, followed by an eight-hole, 1088.1 m diamond drilling program on the Vega showing. The drilling tested coincident chargeability-soil geochemistry anomalies, but no significant precious metal or base metal values were encountered. The best intersections were 1.45 m grading 2030 ppb Au in drillhole V-88-01 and 5.96 m averaging 509 ppb Au in drillhole V-88-08.

In late 1988 Cyprus Gold (Canada) relinquished the option and returned 100% interest back to Canmine. During the 1989 field season Canmine completed some reclamation of the drill sites and re-accessed the 1938 underground workings via the old vent raise. In December of 1989 Canmine amalgamated with Canasil Resources Inc (Canasil), and Canasil is the present owner of the Vega property.

Nearby, Lysander Gold Corp optioned the old Betty Group from BP Minerals and explored the property from 1988-1989. A three phase exploration program was conducted on the property resulting in additional claim staking. The old Betty Group (now the Cat property) extends from the Osilinka River to the south end of the Vega property.

3 REGIONAL GEOLOGY

The Vega property is situated in the eastern part of the Omineca Belt, and covers part of the Harper Ranch (or Lay Range) and Quesnel Terranes.

Harper Ranch Terrane (Lay Range)

The Lay Range Assemblage occupies the northeast part of the Vega property and includes Upper Paleozoic tuff, argillites, mafic to ultramafic (and locally serpentinized) igneous rocks, grits, limestone and chert (Roots, 1954). To the west, these rocks are in fault contact with volcanic and sedimentary rocks of the Quesnel Terrane.

Quesnel Terrane

In the area of the claim group, the Quesnel Terrane comprises northwest-trending, fault-bounded panels of rocks belonging to the Late Triassic to Early Jurassic Takla Group. Two units are recognized within the Takla Group: 1) augite-phyric volcanic rocks and tuffaceous sedimentary rocks of the Plughat Mountain Formation and 2) maroon to green-grey basalts and related volcaniclastic rocks of an unnamed unit which may be equivalent to the Early Jurassic Chuchi Lake Formation.

Further west are quartz monzonite intrusions related to the Late Triassic to Cretaceous Hogem complex.

Overlap Assemblage

Grey-brown and maroon pebbly conglomerate, sandstone and argillite are exposed along Vega Creek and as a large body at its confluence with the Osilinka River. The conglomerate is composed of clasts of granite, basalt, tuff, quartzite, chert, and argillite. Fine to coarse-grained sandstone and siltstone layers up to one metre thick are found within the conglomerate, and contain plant remains and very thin lenses of coal. Strongly sheared, black to grey argillite and siltstone are exposed at several localities along the lower reaches of Vega Creek. These sedimentary rocks overlie a disconformity and are preserved within a graben. They are regarded to be either part of the Early Cretaceous Sustut Group or Uslika Formation.

Intrusive Rocks

Intrusive rocks in the map area are subdivided into four groups: the Hogem intrusive complex; the Tenakihi body; monzonitic to syenitic porphyry stocks, dykes and sills within the Takla Group; and subvolcanic quartz and/or feldspar porphyry to felsitic dykes and sills. All are part of the Omineca intrusive suite as defined by Roots (1954). Many of the intrusions mapped by Roots (1954) within the Lay Range Assemblage are actually gabbroic bodies of probable upper mantle derivation (Ferri et al, 1992).

Hogem Intrusive Complex

The Hogem intrusive complex consists of numerous intrusive bodies of a predominately quartz-poor, alkali rich suite. Rocks vary in composition between gabbro, diorite, monzonite, syenite and alkali feldspar syenite. Gabbro and monzonite appear to be the

oldest intrusive phases and are cut by stocks and dykes of syenite or alkali-feldspar syenite. Typically, an intrusive breccia is present at the contact with the Takla Group. Strong hornfelsing and granitization of the Takla Group extends several hundred metres to over a kilometre away from the contact with the intrusive rocks (Ferri et al, 1992)

Monzonite and Syenite in the Takla Group

Small stocks and dykes of porphyritic monzodiorite, monzonite and syenite intrude the tuffs and agglomerates of the Takla Group close to the Hogem intrusive complex. These bodies are barely discernable at a regional mapping scale, but they are commonly associated with copper-gold mineralization (Ferri et al, 1992). These intrusions are tan to beige in colour, with phenocrysts of plagioclase set in a very fine grained matrix of potassic feldspar and hornblende. The phenocrysts may constitute over 30 per cent of the rock mass. These bodies are sometimes strongly altered to chlorite, epidote and potassium feldspar in association with copper and gold mineralization.

Tenakihi Intrusive Complex

The Tenakihi intrusive complex is a sill-like body up to one km thick, traceable for more than ten km, and is exposed at the headwaters of Tenakihi Creek. It is composed of fine to coarse-grained diorite and monzonite. The rocks are typically massive, and commonly display layering that is roughly parallel to bedding in the surrounding tuffs. This body may be related to the Hogem intrusive complex.

A lenticular ultramafic body, presumably tectonically-emplaced, some 4 km long is exposed along a ridge south of Wasi Lake. It is composed predominately of dark green serpentinite and medium to coarse-grained gabbro. The serpentinite is commonly massive, and in places contains large crystals of pyroxene.

Tertiary Intrusions

Tan, beige, pink or white hypabyssal quartz feldspar porphyry (dacite) sills occur locally.

Structure

The character of deformation in the map area is quite diverse and attests to the disparate tectonic history of the different terranes. The most prominent structural features are northwest-trending faults. They are well developed in and around the Vega Creek valley and separate or cut rocks of the Takla Group and Lay Range Assemblage. Brittle-deformed and altered rock occurs along Thane Creek and the gorge at the big bend in Tenakihi Creek.

4 PROPERTY GEOLOGY

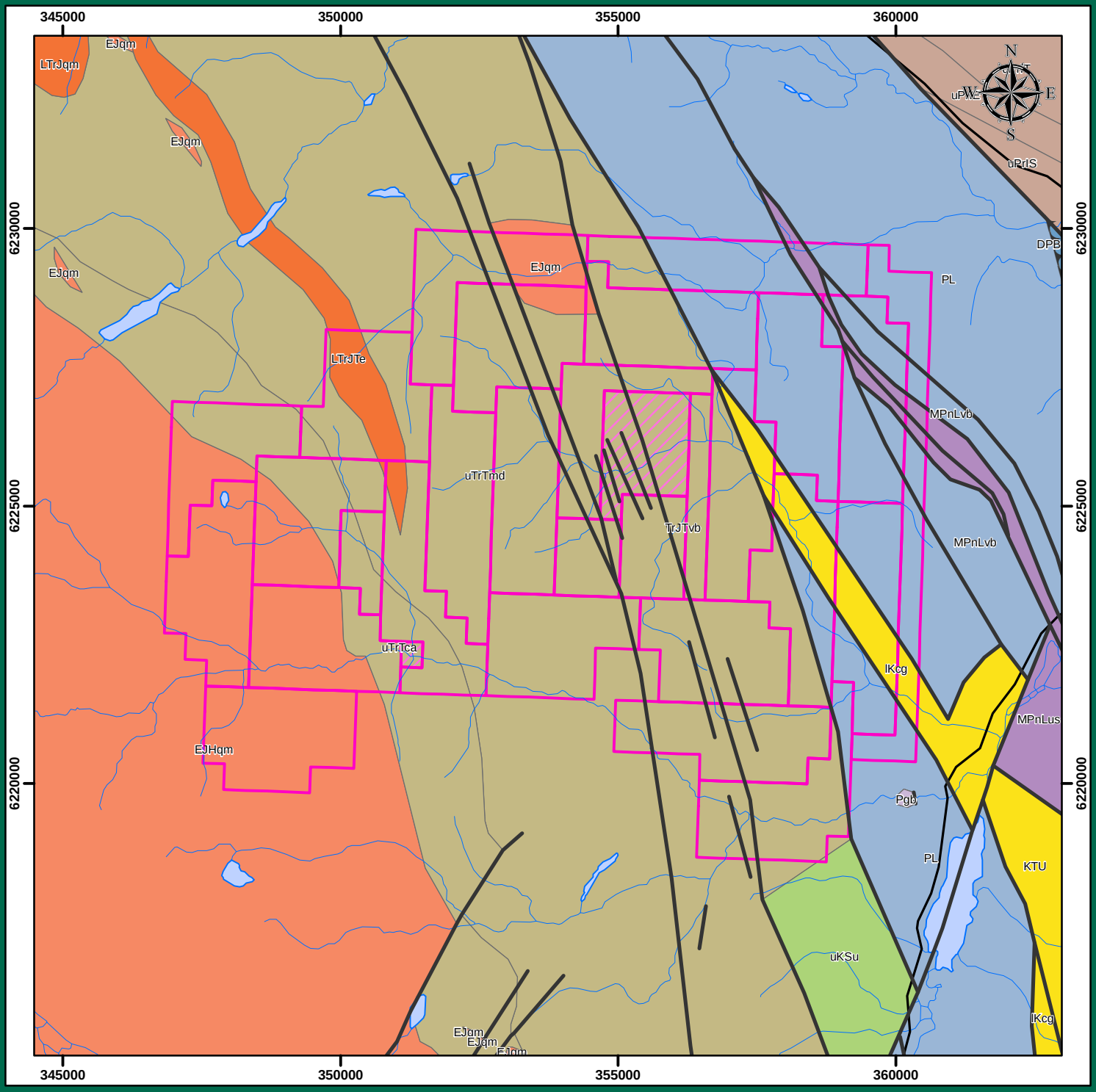
The Vega property is centered approximately on a north-northwest trending fault zone that dissects a volcanic-dominated sequence of the Takla Group. These rocks have been intruded by dioritic dykes and sills that are similar to, and possibly genetically related to, the Hogem Intrusive Suite that is located approximately 6 km southwest of the Vega property.

Most of the Vega property is underlain by steep southwesterly-dipping volcanic and sedimentary rocks of the Upper Triassic to Jurassic Takla Group. This sequence consists mainly of andesitic flows, breccias and tuffs, and a mudstone-dominated sedimentary sequence. Locally intruding the volcanic stratigraphy are syenite-monzonite-diorite dykes that are related to the Hogem Intrusive Suite to the south-west. Intrusive contacts typically parallel the regional northwest structural trend.

Mineralization on the Vega property typically occurs in brecciated and altered andesite/basalt, altered syenite and altered brecciated syenite. Sulphides are found mainly along fractures but also as blebs and disseminated grains. Concentration of sulphides occurs along shear and fracture zones. The sulphides consist of pyrite, chalcopyrite, magnetite and minor bornite. Propylitic alteration of calcite, chlorite, epidote, and quartz is common. Secondary biotite, k-feldspar veining, and pink colourations are often present. Less common are bands of chalcedony within narrow zones of silicified wallrock.

Intense, close-spaced fracturing and faulting, which occurs in the adit area, is part of a broader deformation zone which is 490 m wide and more than 2100 m in length.

Drilling in 1988 determined that gold mineralization is related to pyritic quartz-chalcedony veining or disseminated concentrations of pyrite (+/-chalcopyrite) coating fracture planes at or near contacts between mafic pyroclastic rocks and syenitic intrusions. Isolated gold highs were noted in some mudstone units but these occur less frequently and are not related to any known syenitic intrusive activity. The 2011 program led to the interpretation that the trench area downstream of the former camp area is characterized by lenses of volcanogenic massive sulphides (see Section 5, below).



Canasil Resources Inc.

Vega Property

Regional Geology Figure 3

Legend

- Fault
- Thrust Fault
- Road
- Trail
- Esker
- Stream
- Lake
- Mineral Tenure
- Mineral Tenure-Other Owner

20k Mapsheets: 94C042,43,52,53
Date: 1/11/2012
Projection: NAD 1983 UTM Zone 10N
Scale:1:100,000
Author: tkwitkoski
Last Modified By: tkwitkoski
Checked By: BL
Revision #:

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Kilometers

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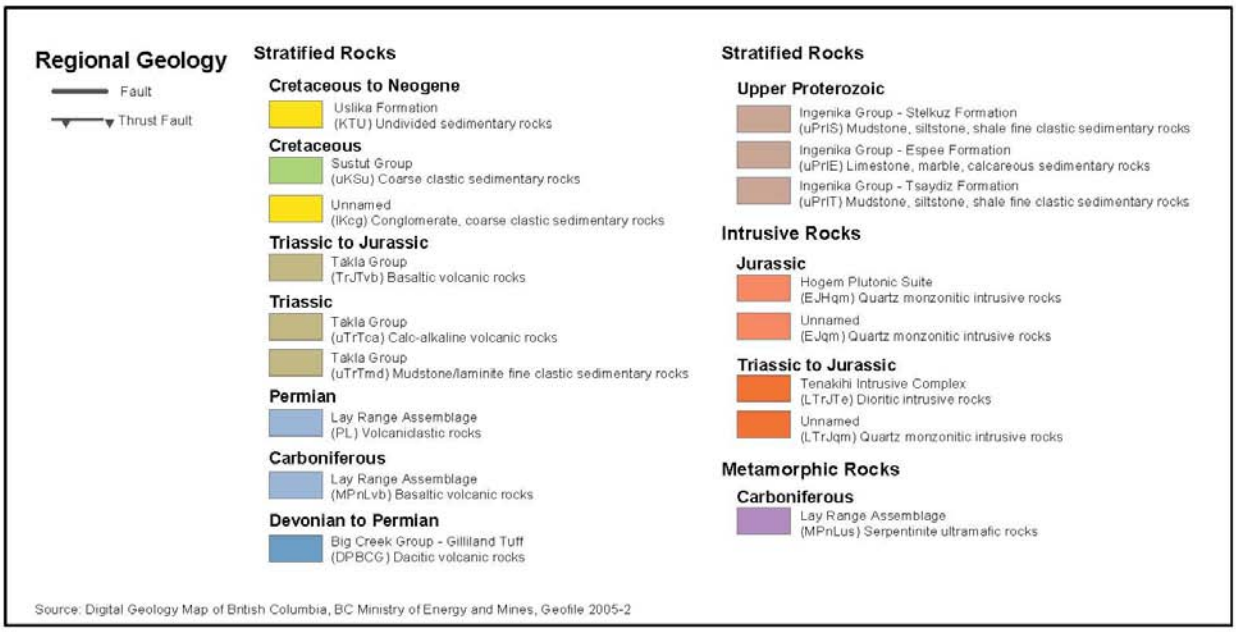

5 MINERALIZATION AND GEOLOGICAL MODEL

The Vega claim group covers a north-northwest trending fault set in Upper Triassic to Jurassic age Takla Group volcanics. Several prominent faults cut the mineral zone into segments with right hand offsets, the segments being up to 30 metres in width. Mineralization consists of chalcopyrite, pyrite, and minor bornite and gold, either disseminated or concentrated along calcite stringers, shears and fractures.

At the Pluto showing, preliminary mapping of the trench area about 0.5 km downstream from the former camp area strongly suggests a stratabound sulphide deposit represented by sulphide-rich gossans, interbedded with green intermediate (?) volcanic flows which are porphyritic (prob. hornblende) in places. The volcanic pile is intruded by an unaltered k-feldspar porphyry. Figure 4 is a sketch map of the site.

Plates 1 and 2 are of the left and right banks of the stream respectively, indicating the stratabound sulphide units (gossan zones) within the intermediate volcanic host rocks.

Figure 4: Sketch Map of Pluto Showing Trench Area

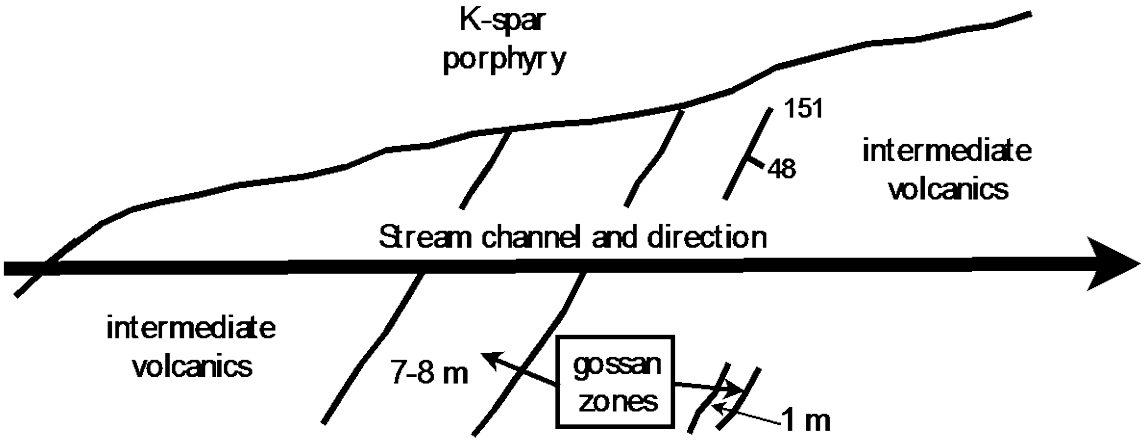

Plate 1: Sulphide Exposure on Left Stream Bank (Upper in Figure 4)

Plate 2: Sulphide Exposure on Right Stream Bank (Lower in Figure 4)

Plate 3 is of the enclosing intermediate volcanic rock, showing intensive syn- or post-emplacement brecciation that may be related to the mineralization.

Plate 3: Intermediate Volcanic Host Showing Intensive Brecciation

Right bank of stream near base of slope

6 2011 EXPLORATION PROGRAM

A total of 5 days were spent evaluating parts of the Vega property. Most of the effort was focused on the 'Vega West' area of the claim group. Of note, the Pluto showing and immediate area was examined and sampled in some detail; it is an impressive prospect with potential for scale. The showing itself consists of several sheeted and/or sheared zones of intensely oxidized and pyritic, propylitic- to potassically-altered intermediate volcanic rocks cut by one or more megacrystic feldspar porphyry intrusions. A number of old hand trenches were noted; and sampling of these yielded values that compare favourably with the historical data. Prospecting and sampling upstream/upslope and downstream from the main showing area investigated areas of gossanous soil and pyritic volcanic rocks that may in part define a large hydrothermal system that extends significantly beyond the Pluto showing.

The Vega showing (camp and underground) was briefly visited, and four diamond drillhole pads were identified – one of which is likely to occur on existing Canasil ground. The old camp includes core from at least two drill campaigns, and is positioned very close to relatively recent logging cut blocks and decommissioned access roads. A review of 1970s and 1980s drilling data by Weishaupt (1989) illustrates that encouraging grades of copper and gold exist at Vega; mineralization was discontinuous, but spanned lengths of 40 m or more in three drillholes with individual assays as high as 0.42% Cu and 1.98 g/t Au over 3.05 m.

The 2011 results indicate that the most encouraging prospect is the Pluto showing (see Table 2). Rock samples taken at or near Pluto showed up to 4714.6 ppm Cu and >10,000 ppm As. A few samples of note included: V11-BR01 with 392.2 ppb Au, 1564.9 ppm Cu, and >1000 ppm As; V11-BR08 with 4714.6 ppm Cu, and 1035.2 ppm As; and V11-BL03 with >1000 ppm As.

Silt and moss samples results were not high for Au or Ag, with the highest Au value being 28.2 ppb. There were some anomalous Cu and As values. The average value for Cu was 134.59 ppm; including higher values of 222.1 in moss sample V11-CW003M from the main creek (see Table 3), and 206.4 in silt sample V11-BR02 from a side channel. Sample V11-CW003M corresponds with an As value of 522.2 ppm. V11-CW002/CW002M in a small creek converging with the main creek is anomalous for As with values of 530.8 for moss and 959 ppm for silt. The average for all As values is only 74.95 ppm. The anomalous Cu and As samples were taken downstream of the Pluto showing.

Several other areas were briefly visited and RGS-style stream sediment sampling was conducted where appropriate.

The locations for all samples collected and analyzed are shown in Figure 5.

Table 2: 2011 Rock Geochemical Sample Results

Sample ID	Date Collected	Type	Easting	Northing	Ag (ppm)	Au (ppb)	Cu (ppm)	Fe (ppm)	As (ppm)	Comments
ROCK SAMPLES										
V11-BE001	13-Sep-11	Rock	349909	6223535	0.4	6.8	56.5	13.19	11.4	rusty grey green volcanic, tr py
V11-BE003	13-Sep-11	Rock	348861	6223581	<0.1	<0.5	29.4	1.61	3.4	fine grained intrusive, lots of K-spar alteration
V11-BE005	14-Sep-11	Rock	352539	6223851	0.1	<0.5	42.4	3.48	11	grey volcanic (dacite) w / chlorite, very w eathered
V11-BE006	14-Sep-11	Rock	352638	6223889	<0.1	1.8	28.9	3.05	9.1	grey volcanic w / qtz/carbonate veining
V11-BE007	16-Sep-11	Rock	351168	6222389	<0.1	3	41.7	2.55	9.7	±12 m, grey rusty volcanic, tr py, steep o/c near mair
V11-BR01	11-Sep-11	Rock	350725	6224206	0.6	329.2	1564.9	18.56	>10000.0	py, cpy, from old trench
V11-BR02	11-Sep-11	Rock	350719	6224189	0.6	65.1	1258.8	12.21	198.7	south end of trench
V11-BR03	11-Sep-11	Rock	350750	6224193	<0.1	5.9	22.5	2.87	180.2	mega feldspar porphyry
V11-BR05	11-Sep-11	Rock	350715	6224208	<0.1	6.5	375.6	8.36	83.9	py, cpy in creek
V11-BR06	11-Sep-11	Rock	350712	6224208	<0.1	19.7	294.2	10.8	2437.4	cpy from creek
V11-BR07	11-Sep-11	Rock	350725	6224157	0.8	185.5	1645.8	11.95	3319.2	py next to mega porph
V11-BR08	11-Sep-11	Rock	350736	6224158	1.4	430.4	4714.6	18.35	1035.2	cpy/py
V11-BR09	13-Sep-11	Rock	349389	6223656	2.8	70.4	380.3	12.01	51	py in feldspar granite
V11-BR10	13-Sep-11	Rock	349369	6223684	1.3	40.7	141.5	10.07	60.6	py & hematite
V11-BR11	13-Sep-11	Rock	348420	6224908	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	granite knob
V11-BR12	14-Sep-11	Rock	352177	6224038	0.1	2.8	23.8	4.24	17.4	mdst w / py, betw een volcanics
V11-BR14	14-Sep-11	Rock	352148	6224070	<0.1	1.6	21.2	2.52	12.5	mdst w / calcite/qtz
V11-BR15	14-Sep-11	Rock	352125	6224080	<0.1	0.9	66.8	4.13	9.7	breccia/conglom w / py
V11-BR16	14-Sep-11	Rock	352048	6224132	<0.1	<0.5	17.0	2.46	2.5	granite w / py
V11-BR17	14-Sep-11	Rock	355649	6224943	<0.1	3.4	69.2	4.31	27.6	mdst w / py
V11-BR18	14-Sep-11	Rock	355631	6225023	<0.1	<0.5	60.3	3.6	30.9	mdst w / py
V11-BR19	16-Sep-11	Rock	351879	6224731	<0.1	<0.5	95.5	4.92	31.9	mdst, qtz/carb veins
V11-BR21	16-Sep-11	Rock	351886	6224726	<0.1	<0.5	69.4	4.6	2.4	mdst w / py
V11-BR22	16-Sep-11	Rock	351956	6224448	<0.1	<0.5	66.3	6.94	9.7	dyke, rusty qtz
V11-BR23	16-Sep-11	Rock	351914	6224325	0.1	0.6	115.7	4.1	6.9	granite w / py
V11-BR25	16-Sep-11	Rock	352497	6223850	0.3	<0.5	72.5	2.93	2.9	rusty volcanics, fine grained
V11-BR26	16-Sep-11	Rock	352510	6223853	0.3	<0.5	69.6	3.92	33.8	qtz
V11-BR28	16-Sep-11	Rock	352654	6223880	0.1	<0.5	103.3	5.01	1.8	blue/green fine grained volcanics w / py
V11-BR32	16-Sep-11	Rock	352830	6224113	<0.1	<0.5	20.2	3.54	0.7	mdst w / fracs
V11-BR34	16-Sep-11	Rock	352844	6224202	0.3	<0.5	107.1	5.65	4.1	fine grained volcanics w / py
V11-BR35	18-Sep-11	Rock	351079	6224986	<0.1	<0.5	5.6	3.95	11.8	qtzite/mdst orange w / calcite
V11-BR37	18-Sep-11	Rock	351086	6225010	0.4	9.9	556.4	5.7	93	old dyke
V11-BR38	18-Sep-11	Rock	351263	6223356	<0.1	3.2	40.9	4.25	6.7	py in bleached volcanic
V11-BR39	18-Sep-11	Rock	351276	6223355	0.2	53.1	61.6	5.45	73.5	py in bleached volcanics
V11-BR40	18-Sep-11	Rock	351314	6223239	0.2	27.5	88.7	4.62	37.7	py in volcanics
V11-BR41	18-Sep-11	Rock	351314	6223255	0.3	12.4	59.5	4.12	231.9	sedimentary
V11-BL01	11-Sep-11	Rock	350691	6224210	<0.1	1.2	24.3	3.51	3.7	greenish-grey andesite
V11-BL02	11-Sep-11	Rock	350704	6224209	0.1	1.1	111.3	4.04	59.9	chloritic volcanic interbedded hbl phyric dykes
V11-BL03	11-Sep-11	Rock	350712	6224222	0.1	138.7	294.5	7.62	>10000.0	alt'd rock w / py, aspy
V11-BL04	11-Sep-11	Rock	350718	6224249	<0.1	1.2	13.8	2.87	23.6	w th'd, alt'd volcanics, limonite, py, hematite, foat
V11-BL05	11-Sep-11	Rock	350715	6224238	0.2	3.5	53.9	5.19	64.6	grey/green andesite, py

Canasil Resources Inc.

Vega Property

2011 Sample Locations
Figure 4

Legend

- Rock - Cu(ppm), Au(ppb)
- Silt - Cu(ppm), Au(ppb)
- Minfile Occurance
- Building
- Fault
- Thrust Fault
- Gravel Road
- Rough Road
- Cutline or Seismic Line
- Designated Area
- Esker
- Moraine
- Scree
- Cut Block
- Log Landing
- Lake
- Stream
- Beaver Dam
- Island
- Wetland
- Sand or Gravel Bar
- Regional Geology
- Mineral Tenure
- Mineral Tenure-Other Owner

Stratified Rocks

Cretaceous
Unnamed
(Kcg) Conglomerate, coarse clastic sedimentary rocks

Triassic to Jurassic
Unnamed
(TrJTv) Basaltic volcanic rocks

Triassic
Takla Group
(uTrTca) Calc-alkaline volcanic rocks
Takla Group
(uTrTmd) Mudstone/lamiinite fine clastic sedimentary rocks

Permian
Lay Range Assemblage
(PL) Volcaniclastic rocks

Intrusive Rocks

Jurassic
Unnamed Plutonic Suite
(JUnPm) Quartz monzonitic intrusive rocks

Triassic to Jurassic
Tenakihi Intrusive Complex
(LTrJTe) Dioritic intrusive rocks

50k Mapsheets: 94C3,4,13,14,23,24
Date: 1/11/2012
Projection: NAD 1983 UTM Zone 10N
Scale: 1:15,000
Author: tkwitkoski
Last Modified By: tkwitkoski
Checked By: BL
Revision #:

0 125 250 500 750
Metres

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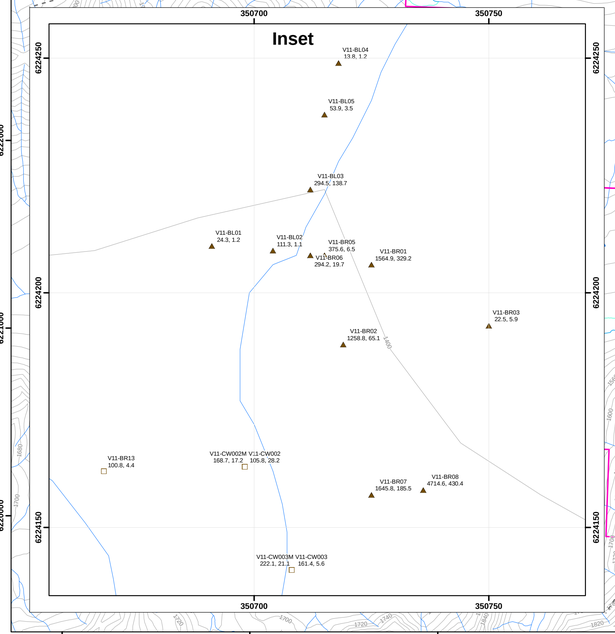

Path: C:\11-PG-0028-BobLane\24 GIS-Vega Property\24.30 Mining\SampleLocations_D.mxd

Table 3: 2011 Silt and Moss Geochemical Sample Results

Sample ID	Date Collected	Type	Easting	Northing	Ag (ppm)	Au (ppb)	Cu (ppm)	Fe (ppm)	As (ppm)	Comments
SILT SAMPLES										
V11-CW001	11-Sep-11	silt	350827	6224396	0.2	9.4	113.6	6.44	57.3	creek near helipad
V11-CW001M	11-Sep-11	moss	350827	6224396	0.2	5.8	94.7	7.31	43	creek near helipad
V11-CW002	11-Sep-11	silt	350698	6224163	0.2	28.2	105.8	5.33	959	small creek converging with main
V11-CW002M	11-Sep-11	moss	350698	6224163	0.4	17.2	168.7	7.5	530.8	small creek converging with main
V11-CW003	11-Sep-11	silt	350708	6224141	0.4	5.6	161.4	5.59	153.9	main creek near convergence with small creek
V11-CW003M	11-Sep-11	moss	350708	6224141	0.2	21.1	222.1	5.64	522.2	main creek near convergence with small creek
V11-CW004	16-Sep-11	silt	351128	6222418	0.2	17.9	134.6	5.42	14.7	side stem of main creek
V11-CW005	16-Sep-11	silt	349537	6222123	0.5	4.7	187	2.29	8.2	slow flowing stream in marshy area
V11-CW005M	16-Sep-11	moss	349537	6222123	0.5	4	174.4	3.14	12.1	slow flowing stream in marshy area
V11-CW006	16-Sep-11	silt	350077	6222169	0.3	1.9	152.6	3.33	16.6	no silt, just moss
V11-CW006M	16-Sep-11	moss	350075	6222150	0.3	1.3	125.3	1.05	6.8	Sandy silt
V11-CW007	16-Sep-11	silt	348077	6222469	<0.1	3.9	133	5.49	21.7	fast flowing, silt from side bank
V11-CW008	16-Sep-11	silt	346076	6223502	0.3	6.1	124.2	3.41	5.7	slow flowing stream, NOT ON PROPERTY
V11-CW009	16-Sep-11	silt	349626	6224535	0.2	5	126.8	4.09	4.3	curving stream into main stream, sandy silt
V11-CW010	16-Sep-11	silt	349691	6224628	0.2	1.8	119.9	5.84	6.5	pebbly, not much silt
V11-CW010M	16-Sep-11	moss	349691	6224628	0.2	2	118.9	5.48	5.7	pebbly, not much silt
V11-CW011	16-Sep-11	silt	350121	6224537	0.1	2.6	103.2	4.63	6.6	sandy silt, slow flowing into main creek
V11-CW012	16-Sep-11	silt	350150	6224526	<0.1	0.6	77.7	6.77	9.2	too rocky for silt
V11-CW012M	16-Sep-11	moss	350161	6224545	0.2	3.8	90.5	4.42	10.7	silt on edge of fast creek
V11-CW013	16-Sep-11	silt	350291	6224405	0.1	4.7	104.6	5.56	8.9	main stream silt deposit
V11-BR01	13-Sep-11	silt	348070	6224290	0.4	9.6	165.7	5.01	10.9	main creek
V11-BR02	13-Sep-11	silt	348594	6224318	0.6	3.4	206.4	4.35	14.1	side channel to west
V11-BR03	13-Sep-11	silt	348688	6224269	0.3	1.9	121.6	2.19	7.4	moss, side channel
V11-BR04	13-Sep-11	silt	348879	6224383	0.2	4.8	132.1	4.04	8.6	upstream, side channel west
V11-BR04M	13-Sep-11	moss	348879	6224383	0.2	2.1	132.3	4.13	11.1	upstream, side channel west
V11-BR05	13-Sep-11	silt	348939	6224415	0.2	3.1	121.7	3.92	6.3	side channel west
V11-BR05M	13-Sep-11	moss	348939	6224415	0.1	3.5	117.4	5.3	9	side channel west
V11-BR06	13-Sep-11	silt	348555	6224824	0.4	1.5	210.6	3.59	10.9	top of meadow below granite knob
V11-BR06M	13-Sep-11	moss	348751	6224750	0.3	1.5	153.6	4.76	8.5	
V11-BR07	13-Sep-11	silt	349025	6224458	0.2	2.4	138.9	6.07	6.7	side channel east
V11-BR07M	13-Sep-11	moss	349025	6224458	0.1	15.5	108.7	4.41	8.6	side channel east
V11-BR08	13-Sep-11	silt	349231	6224457	0.3	2.7	162.3	6.39	23.5	side channel west
V11-BR09	13-Sep-11	silt	349516	6224597	0.1	3.1	106.2	7.02	19.6	main creek
V11-BR10	18-Sep-11	silt	350816	6224721	0.1	7.1	124.8	7.09	91.4	sandy in some gravel plus orgainics
V11-BR11	18-Sep-11	silt	351023	6224970	0.1	10.1	122.5	7.09	79.8	near gossan
V11-BR12	18-Sep-11	silt	351311	6223237	<0.1	2.8	115.2	6.03	34.2	sandy/gravelly w/ minor silt
V11-BR13	18-Sep-11	silt	350668	6224162	<0.1	4.4	100.8	6.71	18.8	confluence in main creek

7 SAMPLING METHOD AND APPROACH

Samples collected in the field were described by the authors and/or crew. All samples were placed in heavy poly bags and labeled with a unique sample number. Samples were submitted to assess areas of the property for precious and base metal porphyry and/or VMS mineralization. Samples were analyzed for a full suite of trace elements. A total of 21 rock samples and 37 silt or moss-mat samples were submitted for analysis.

8 SAMPLE PREPARATION, ANALYSES AND SECURITY

All samples were packed into large rice bags and driven from the site and placed in a locked private garage prior to shipping. Samples selected for analysis were then couriered to Vancouver, BC for analysis. Geochemical analysis was performed by Acme Labs, who implements a quality system compliant with the International Standards Organization (ISO) 9001:2000 Model for Quality Assurance.

Each rock sample was jaw crushed until 70% passed through a -10 mesh (2 mm) screen. The sample was split and a 250 g riffle split sample was then pulverized in a mild-steel ring-and-puck mill until 85% passed through a 200 mesh (75 µm) screen. The rock

samples were analyzed using Acme method 1DX2, aqua regia digestion ICP-MS analysis. The silt samples were dried at 60°C and 100 g samples were sieved through 80 mesh.

9 INTERPRETATION AND CONCLUSIONS

At the Pluto showing, preliminary mapping of the trench area about 0.5 km downstream from the former camp area strongly suggests a stratabound sulphide deposit represented by sulphide-rich gossans, interbedded with green intermediate (?) volcanic flows which are porphyritic (prob. hornblende) in places. The volcanic pile is intruded by an unaltered k-feldspar porphyry (see figure 4).

The other showings were difficult to find and results were unimpressive. If an extension of the original Vega showing could be found however, previous work suggests that it could have strong potential. It is noteworthy that the Vega showing as previously investigated was mostly underground, which could indicate more intense mineralization at depth.

10 RECOMMENDATIONS

Two recommendations are offered:

1) Detailed geological mapping in and around the Pluto prospect, along with ground geophysics and soil geochemistry. An encouraging outcome potentially would lead to a recommendation for diamond drilling. This operation could be based out of the Vega camp.

2) Acquisition of the Vega claim if possible, followed by a review of all available data and follow-up fieldwork to enhance the knowledge base relating to the property.

A suggested budget for a 2012 follow-up in the Pluto prospect, not including drilling, is set out in Table 4:

Table 4: Suggested 2012 Exploration Budget, Pluto Prospect

Exploration Work type	Comment			
Personnel / Position	**Field Dates**	**Days**	**Rate**	**Subtotal***
Geologist(s)	July-August 2012	8.0	$650.00	5,200.00
Field Technician(s)	July-August 2012	16.0	400.00	6,400.00
				$11,600.00
Office Studies				
Geologists(s)	Project, report and map Preparation	5.0	$650.00	3,250.00
GIS technician, tech support	Map preparation and report formatting	5.0	500.00	2,500.00
				$5,750.00
Geochemical Surveying		**No.**	**Rate**	**Subtotal**
Acme Labs	Silt Gold & Silver Assays, Trace El	100	$36.78	3,678.00
				$3,678.00
Other Operations	**Clarify**	**Units**	**Rate**	**Subtotal**
Geophysical (IP) survey	Line-cutting and surveying per km	10	$5000.00	50,000.00
				$50,000.00
Transportation		**Units**	**Rate**	**Subtotal**
Travel to/from Field	Senior Geologists	4.0	$650.00	2,600.00
Travel to/from Field	Field Technicians	4.0	400.00	1,600.00
Kilometre Charges - vehicles	Two 4x4 Pickups	1000	0.65	6,50.00
				$4,850.00
Accommodation/Food		**Units**	**Rate**	**Subtotal**
On-site accommodation for Up to 9 including cook	14 days including camp setup and takedown	1	$28000.00	28,000.00
				$28,000.00
Helicopter		**Units**	**Rate**	**Subtotal**
Hours Flown	Support for soil sampling, IP survey and mapping, hours	15	$1300.00	19,500.00
				$19,500.00
Equipment & Supplies		**Units**	**Rate**	**Subtotal**
IPL - Prince George	Rice Bags, Poly Bags, Zip Ties, PPE, FA, Chisels, Crack Hammers, etc	1.00	$200.00	200.00
,				**$200.00**
TOTAL Expenditures				**$123,578.00**

11 ITEMIZED COST STATEMENT – VEGA PROPERTY

VEGA - 2011 Exploration Expenditures					
Office Studies					
B Lane, PGeo	Project Preparation	1.10	$750.00	$825.00	
				$825.00	$825.00
Personnel / Position	**Field / Travel Days**	**Days / Units**	**Rate**	**Subtotal**	
B Lane, PGeo	Sep 6, 11, 13-14, 16, 18-20	3.50	$750.00	$2,625.00	
J Degrace, Peng/Pgeo	Sep 16, 18-19	1.50	$650.00	$975.00	
B Jacobson, GIT	Sep 6, 11, 13-14, 16, 18-19	5.00	$375.00	$1,875.00	
B Johnson, Prospector	Sep 6, 11, 13-14, 16, 18-20	5.00	$400.00	$2,000.00	
C Wintemute, Assistant	Sep 6, 11, 13-14, 16, 18-20	5.75	$250.00	$1,437.50	
B Shea, Assistant	Sep 6, 11, 13-14, 16, 18-20	5.75	$250.00	$1,437.50	
				$10,350.00	$10,350.00
Helicopter		**Hrs**	**Rate**	**Subtotal**	
Interior Helicopters	Bell 206 Jet Ranger - wet	10.8	1208.63	$13,053.19	
				13,053.19	13,053.19
Geochemical Surveying	**Type**	**No.**	**Rate**	**Subtotal**	
Acme Analytical	Grabs, Stream Sediments	77	$22.89	$1,762.75	
Bandstra	Sample Shipping	1		$119.30	
				$1,882.05	$1,882.05
Report Writing					
Plateau Minerals Corp.	Report Preparation	3.5	750.00	$2,625.00	
Allnoth Consultants Ltd	Maps for Reports	1		$900.00	
				$3,525.00	$3,525.00
Transportation		**Units**	**Rate**	**Subtotal**	
Vehicle - Kilometre Charges	3 4x4 Pickups	2,820	$0.65	$1,833.00	
Fuel				$116.86	
				$1,949.86	$1,949.86
Camp Costs		**Units**	**Rate**	**Subtotal**	
CJL - per diem rate	Crew (plus pilot & cook)	36	$185.00	$6,660.00	
				$6,660.00	$6,660.00
Equipment Rental		**Units**	**Rate**	**Subtotal**	
Plateau Minerals	Iridium Phone & VHF radios	1	$110.00	$110.00	
Bowmac	Side-by-Side	1		$632.50	
IRL, Plateau Minerals	Misc sampling gear, PPE, FA	1	$500.00	$500.00	
				$1,242.50	$1,242.50
TOTAL Expenditures					**$39,487.60**

12 REFERENCES

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Minfile Number: 094C 108, MJW

Minfile Number: 094C 021, Vega, Beg, Ron

Roots, E.F. (1954): Geology and Mineral Deposits of Aiken Lake Map-Area, British Columbia; Geological Survey of Canada, Memoir 274, p 200.

Stevenson, D.B. and Weishaupt, R. (1988): Geochemical, Geophysical, Physical and Diamond Drilling Report on the Vega Group of Mineral Claims; BCMEMPR Assessment Report 18044, 304 pages.

Weishaupt, P.J. (1989): Vega Property Summary Report; Private Report for Canasil Resources Inc., 14 pages.

13 STATEMENTS OF QUALIFICATIONS

I, John R. DeGrace, PEng/PGeo, residing in Prince George, B.C., do hereby certify that:

I am currently employed as a consulting geologist by Plateau Minerals Corp, located at #7 – 1750 S. Quinn Street, Prince George, British Columbia, Canada, V2K 4H9.

I obtained a Bachelor of Science in Engineering (Geological) from Queen's University at Kingston, Ontario, in 1969; and a Master of Science degree in Geology in 1971 from Memorial University of Newfoundland.

I have worked as a geologist for more than 20 years since my graduation from university.

I am a Professional Engineer (PEng) and a Professional Geoscientist (PGeo) registered with the Association of Professional Engineers and Geoscientists of British Columbia, Registration #31528, and have been a member in good standing since 2007.

I participated in the exploration program that took place in September 2011. This report presents, summarizes and interprets the data acquired during the 2011 field season.

I am the co-author of this report entitled "2011 Assessment Report on the Vega Property" dated 9 January 2012.

Dated this 9th day of January, 2012, at Prince George, British Columbia.

John R. DeGrace, PEng/PGeo

I, Bethany Jacobson, GIT, 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 #7-1750 S. Quinn Street, Prince George, British Columbia, V2N 1X3
2. I have worked as a geologist for 3 years.
3. I am a Geologist in Training (GIT) registered with the Association of Professional Engineers and Geoscientists of British Columbia, license #151525.
5. I participated in the 2011 exploration program that took place in September 2011. This report presents and summarizes the data acquired during the 2011 field season.
6. I am the co-author of this report on the Vega project entitled "2011 Assessment Report on the Vega Property" dated 9 January 2011.

Dated this 9th day of January, 2012, at Prince George, British Columbia.

Bethany Jacobson, GIT

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 23, 2011
Report Date: October 25, 2011
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN11004975.1

CLIENT JOB INFORMATION

Project: VEGA
Shipment ID:
P.O. Number
Number of Samples: 41

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	40	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1DX2	40	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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: Canasil Resources Inc.
750 - 625 Howe St.
Vancouver BC V6C 2T6
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. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: VEGA
Report Date: October 25, 2011

CERTIFICATE OF ANALYSIS VAN11004975.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
V11-BE001	Rock	1.11	34.5	56.5	183.0	1742	0.4	1.9	7.7	3129	13.19	11.4	6.8	6.3	8	3.4	0.7	0.4	28	0.14	0.086
V11-BE003	Rock	0.92	1.5	29.4	10.2	40	<0.1	1.3	4.0	388	1.61	3.4	<0.5	12.5	15	<0.1	0.8	<0.1	29	0.40	0.036
V11-BE005	Rock	1.50	1.7	42.4	4.4	75	0.1	5.9	11.4	866	3.48	11.0	<0.5	0.5	28	0.1	1.0	<0.1	42	3.72	0.072
V11-BE006	Rock	1.61	0.1	28.9	1.3	34	<0.1	15.2	13.3	997	3.05	9.1	1.8	0.2	60	<0.1	0.3	<0.1	95	14.39	0.031
V11-BE007	Rock	2.08	0.5	41.7	4.0	20	<0.1	13.3	23.9	240	2.55	9.7	3.0	0.2	91	<0.1	0.4	<0.1	81	1.52	0.073
V11-BR01	Rock	0.91	45.1	1565	8.7	26	0.6	41.7	32.7	158	18.56	>10000	329.2	0.2	6	0.1	17.3	0.8	103	0.20	0.090
V11-BR02	Rock	0.61	14.6	1259	6.6	36	0.6	28.3	7.6	229	12.21	198.7	65.1	0.3	5	<0.1	2.2	0.1	129	0.18	0.095
V11-BR03	Rock	0.81	0.5	22.5	2.2	26	<0.1	11.5	12.1	452	2.87	180.2	5.9	0.3	18	<0.1	0.3	<0.1	74	0.29	0.089
V11-BR05	Rock	1.48	0.9	375.6	1.8	13	<0.1	15.5	2.1	160	8.36	83.9	6.5	0.9	6	<0.1	0.6	0.5	159	0.13	0.097
V11-BR06	Rock	0.66	2.8	294.2	2.2	12	<0.1	17.6	0.8	126	10.80	2437	19.7	0.8	5	<0.1	1.9	0.2	161	0.07	0.095
V11-BR07	Rock	1.05	1.6	1646	14.6	27	0.8	9.0	26.2	132	11.95	3319	185.5	0.3	10	<0.1	2.0	0.6	67	0.06	0.090
V11-BR08	Rock	1.06	10.2	4715	17.7	72	1.4	36.5	37.4	149	18.35	1035	430.4	0.1	5	0.4	2.0	0.4	28	0.05	0.040
V11-BR09	Rock	1.38	6.6	380.3	82.4	1224	2.8	1.5	9.6	3517	12.01	51.0	70.4	4.2	6	0.8	0.4	3.4	33	0.04	0.070
V11-BR10	Rock	1.38	7.9	141.5	34.7	511	1.3	2.0	18.2	2112	10.07	60.6	40.7	3.5	2	0.7	0.7	2.3	21	0.05	0.032
V11-BR11	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
V11-BR12	Rock	1.05	0.2	23.8	2.2	49	0.1	22.8	7.8	1186	4.24	17.4	2.8	0.1	180	0.2	0.6	<0.1	63	15.51	0.015
V11-BR14	Rock	0.79	0.2	21.2	0.8	28	<0.1	15.0	8.3	1133	2.52	12.5	1.6	0.1	56	<0.1	0.3	<0.1	58	11.25	0.017
V11-BR15	Rock	1.09	1.4	66.8	2.2	63	<0.1	41.4	21.1	679	4.13	9.7	0.9	0.5	19	0.2	0.2	<0.1	119	2.99	0.140
V11-BR16	Rock	0.54	0.1	17.0	3.0	44	<0.1	2.5	5.9	604	2.46	2.5	<0.5	0.4	23	<0.1	0.3	<0.1	54	1.16	0.106
V11-BR17	Rock	0.72	0.9	69.2	1.8	34	<0.1	18.1	15.2	1008	4.31	27.6	3.4	0.7	42	<0.1	0.7	<0.1	110	1.94	0.095
V11-BR18	Rock	1.47	0.8	60.3	1.1	45	<0.1	13.7	8.8	673	3.60	30.9	<0.5	0.4	32	<0.1	10.6	<0.1	91	1.94	0.067
V11-BR19	Rock	0.47	0.3	95.5	1.9	61	<0.1	28.9	29.5	1037	4.92	31.9	<0.5	0.8	1	0.2	1.8	<0.1	142	0.02	0.051
V11-BR21	Rock	0.66	0.2	69.4	2.0	57	<0.1	29.8	20.4	866	4.60	2.4	<0.5	0.6	24	0.1	0.2	<0.1	164	5.97	0.055
V11-BR22	Rock	0.75	0.3	66.3	1.3	141	<0.1	28.8	32.0	1193	6.94	9.7	<0.5	0.6	5	0.1	0.3	<0.1	200	0.10	0.060
V11-BR23	Rock	1.10	<0.1	115.7	1.0	50	0.1	9.1	14.8	728	4.10	6.9	0.6	<0.1	59	<0.1	<0.1	<0.1	170	2.57	0.115
V11-BR25	Rock	0.54	0.7	72.5	4.4	77	0.3	23.8	9.7	276	2.93	2.9	<0.5	1.0	7	0.1	0.6	<0.1	156	0.85	0.060
V11-BR26	Rock	0.86	1.1	69.6	6.8	119	0.3	37.6	14.1	519	3.92	33.8	<0.5	1.0	6	0.2	2.1	<0.1	88	0.17	0.072
V11-BR28	Rock	1.12	3.9	103.3	1.6	68	0.1	19.9	19.6	1191	5.01	1.8	<0.5	0.6	12	0.7	1.0	<0.1	226	1.24	0.059
V11-BR32	Rock	1.06	<0.1	20.2	0.6	32	<0.1	10.5	12.5	1026	3.54	0.7	<0.5	<0.1	67	<0.1	0.1	<0.1	98	9.92	0.005
V11-BR34	Rock	0.82	0.8	107.1	3.3	92	0.3	36.6	20.7	809	5.65	4.1	<0.5	1.1	15	0.1	0.5	<0.1	237	2.13	0.064

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Project: VEGA
Report Date: October 25, 2011

CERTIFICATE OF ANALYSIS VAN11004975.1

	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
V11-BE001	Rock	13	1	0.39	559	0.003	2	3.05	<0.001	0.21	2.3	2.82	3.1	<0.1	<0.05	8	<0.5	<0.2
V11-BE003	Rock	11	1	0.26	37	0.072	7	0.70	0.046	0.10	2.0	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
V11-BE005	Rock	5	3	0.68	49	<0.001	3	0.59	0.005	0.13	<0.1	0.10	9.6	<0.1	0.05	1	<0.5	<0.2
V11-BE006	Rock	3	30	1.35	7	0.005	2	1.75	0.020	<0.01	<0.1	0.04	6.4	<0.1	<0.05	5	<0.5	<0.2
V11-BE007	Rock	<1	16	0.76	37	0.229	4	1.93	0.230	0.09	0.4	0.02	3.5	<0.1	1.20	4	<0.5	<0.2
V11-BR01	Rock	<1	7	1.27	3	0.003	2	2.30	<0.001	0.08	0.6	0.02	5.1	0.4	>10	8	1.9	<0.2
V11-BR02	Rock	1	29	0.99	15	0.058	6	1.82	0.003	0.13	0.6	0.02	10.3	0.4	6.27	9	5.4	<0.2
V11-BR03	Rock	2	30	1.22	111	0.044	2	1.47	0.045	0.13	0.2	<0.01	4.4	<0.1	0.15	7	<0.5	<0.2
V11-BR05	Rock	3	171	1.78	58	0.046	2	2.38	<0.001	0.16	0.2	<0.01	10.6	0.1	1.33	13	0.7	<0.2
V11-BR06	Rock	4	197	1.41	35	0.067	2	2.40	<0.001	0.13	0.4	0.01	8.2	0.2	1.82	12	1.0	<0.2
V11-BR07	Rock	<1	21	0.70	19	0.005	2	2.18	0.003	0.23	0.4	0.04	3.5	<0.1	2.63	8	<0.5	<0.2
V11-BR08	Rock	<1	12	0.61	3	0.002	3	2.66	<0.001	0.08	3.6	0.12	1.7	0.4	>10	6	1.0	<0.2
V11-BR09	Rock	5	1	0.64	23	0.005	<1	3.38	<0.001	0.06	2.7	1.01	3.3	<0.1	0.56	9	<0.5	<0.2
V11-BR10	Rock	5	1	0.40	32	0.004	1	1.93	<0.001	0.09	7.2	0.07	2.1	<0.1	1.81	5	<0.5	<0.2
V11-BR11	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
V11-BR12	Rock	2	15	6.00	4	0.001	1	0.27	0.008	<0.01	<0.1	0.06	5.1	<0.1	<0.05	<1	<0.5	<0.2
V11-BR14	Rock	2	18	1.82	4	0.001	1	0.28	0.003	0.01	<0.1	0.04	7.3	<0.1	<0.05	<1	<0.5	<0.2
V11-BR15	Rock	3	30	2.01	26	0.214	5	2.84	0.036	0.03	0.1	<0.01	5.9	<0.1	0.14	10	<0.5	<0.2
V11-BR16	Rock	4	2	0.60	13	0.071	5	1.51	0.096	0.04	<0.1	<0.01	2.8	<0.1	<0.05	7	<0.5	<0.2
V11-BR17	Rock	11	22	0.76	50	0.002	6	0.73	0.094	0.06	<0.1	0.09	11.5	<0.1	0.41	6	2.0	<0.2
V11-BR18	Rock	3	18	1.06	30	<0.001	7	0.72	0.009	0.05	<0.1	0.10	9.2	<0.1	0.52	2	2.0	<0.2
V11-BR19	Rock	4	36	0.04	17	0.002	1	0.64	<0.001	0.02	<0.1	0.24	18.4	<0.1	<0.05	1	<0.5	<0.2
V11-BR21	Rock	3	58	2.39	21	0.219	9	4.57	0.019	0.01	<0.1	<0.01	14.2	<0.1	<0.05	12	0.5	<0.2
V11-BR22	Rock	5	44	0.06	27	0.001	1	0.79	<0.001	0.03	<0.1	1.63	29.3	<0.1	<0.05	1	<0.5	<0.2
V11-BR23	Rock	2	10	1.02	32	0.108	7	2.62	0.167	0.15	<0.1	<0.01	5.3	<0.1	0.24	8	0.5	<0.2
V11-BR25	Rock	8	73	0.82	25	0.253	7	1.35	0.065	<0.01	0.1	0.04	12.3	<0.1	0.11	7	2.3	<0.2
V11-BR26	Rock	11	16	0.04	55	0.001	2	0.81	0.001	0.01	<0.1	0.38	10.1	<0.1	<0.05	3	1.0	<0.2
V11-BR28	Rock	3	23	1.72	17	0.342	5	2.64	0.053	0.04	<0.1	<0.01	15.2	<0.1	0.51	9	1.8	<0.2
V11-BR32	Rock	1	14	4.10	4	0.002	<1	0.28	0.007	<0.01	<0.1	0.09	7.8	<0.1	<0.05	<1	<0.5	<0.2
V11-BR34	Rock	6	58	2.29	57	0.344	8	3.31	0.034	0.01	0.1	0.02	18.4	<0.1	<0.05	13	1.1	<0.2

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Project: VEGA
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CERTIFICATE OF ANALYSIS VAN11004975.1

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
V11-BR35	Rock	0.70	<0.1	5.6	0.7	45	<0.1	12.3	6.3	1369	3.95	11.8	<0.5	<0.1	97	<0.1	0.1	<0.1	50	13.21	0.002
V11-BR37	Rock	2.63	8.3	556.4	5.3	59	0.4	36.7	24.8	1026	5.70	93.0	9.9	0.2	88	<0.1	1.8	<0.1	166	8.39	0.035
V11-BR38	Rock	1.47	0.3	40.9	1.8	49	<0.1	35.2	17.4	1126	4.25	6.7	3.2	<0.1	56	<0.1	0.3	<0.1	132	4.47	0.026
V11-BR39	Rock	1.54	0.7	61.6	5.0	43	0.2	18.5	28.0	1028	5.45	73.5	53.1	<0.1	83	<0.1	4.3	0.2	89	6.40	0.053
V11-BR40	Rock	1.11	5.3	88.7	4.2	48	0.2	31.8	26.3	774	4.62	37.7	27.5	0.3	104	<0.1	1.0	0.3	75	7.10	0.043
V11-BR41	Rock	2.15	2.6	59.5	6.8	56	0.3	29.2	23.3	1696	4.12	231.9	12.4	0.3	143	0.3	1.4	<0.1	92	7.97	0.042
V11-BL01	Rock	1.57	0.7	24.3	3.1	14	<0.1	2.7	7.0	132	3.51	3.7	1.2	0.3	175	<0.1	0.5	0.2	66	0.85	0.136
V11-BL02	Rock	1.82	1.7	111.3	2.1	24	0.1	51.7	28.4	770	4.04	59.9	1.1	0.5	77	<0.1	0.5	0.1	123	5.34	0.100
V11-BL03	Rock	1.82	4.2	294.5	5.8	12	0.1	23.9	151.3	108	7.62	>10000	138.7	0.3	18	<0.1	3.4	0.6	38	0.20	0.097
V11-BL04	Rock	1.08	<0.1	13.8	2.1	38	<0.1	12.4	12.6	630	2.87	23.6	1.2	0.3	67	<0.1	0.1	<0.1	79	3.68	0.094
V11-BL05	Rock	2.49	1.1	53.9	17.9	306	0.2	7.7	16.2	2362	5.19	64.6	3.5	0.3	39	1.0	0.7	0.8	155	2.88	0.143

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	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
V11-BR35	Rock	<1	19	5.45	9	<0.001	1	0.09	0.013	0.02	<0.1	0.05	3.3	<0.1	<0.05	<1	<0.5	<0.2
V11-BR37	Rock	3	34	2.89	49	0.004	3	0.41	0.033	0.05	<0.1	0.28	11.5	<0.1	2.00	2	1.8	<0.2
V11-BR38	Rock	2	90	1.67	18	0.001	4	0.47	0.023	0.03	<0.1	0.26	18.1	<0.1	0.11	2	<0.5	<0.2
V11-BR39	Rock	2	11	2.38	47	0.001	4	0.44	0.006	0.17	<0.1	0.14	4.8	<0.1	2.30	1	3.8	<0.2
V11-BR40	Rock	3	24	2.57	7	<0.001	2	0.40	0.003	0.08	<0.1	0.36	9.2	<0.1	1.77	1	1.4	<0.2
V11-BR41	Rock	6	21	2.62	12	<0.001	3	0.44	0.005	0.08	<0.1	0.26	9.6	<0.1	0.71	1	0.6	<0.2
V11-BL01	Rock	3	4	0.79	14	0.172	4	1.64	0.073	0.05	0.7	<0.01	1.5	<0.1	0.19	6	1.6	<0.2
V11-BL02	Rock	5	105	1.84	20	0.148	3	2.12	0.045	0.07	0.5	0.01	9.6	<0.1	0.17	9	<0.5	<0.2
V11-BL03	Rock	<1	18	0.59	35	0.004	<1	1.46	0.002	0.15	0.2	<0.01	1.7	0.1	3.50	4	2.1	<0.2
V11-BL04	Rock	7	32	1.32	527	0.004	2	1.45	0.033	0.09	0.3	<0.01	5.0	<0.1	0.09	6	<0.5	<0.2
V11-BL05	Rock	10	12	1.84	75	0.067	3	2.34	0.043	0.10	<0.1	0.02	7.0	<0.1	1.57	11	<0.5	<0.2

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2606 Carlisle Way
Prince George BC V2K 4N9 Canada

Project: VEGA
Report Date: October 25, 2011

QUALITY CONTROL REPORT VAN11004975.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
V11-BR08	Rock	1.06	10.2	4715	17.7	72	1.4	36.5	37.4	149	18.35	1035	430.4	0.1	5	0.4	2.0	0.4	28	0.05	0.040
REP V11-BR08	QC		10.0	4721	18.2	73	1.4	36.5	38.0	153	18.65	1032	492.6	0.1	5	0.3	1.9	0.4	28	0.05	0.042
REP V11-BR28	QC		3.7	99.5	1.6	66	<0.1	19.1	19.1	1155	4.88	1.9	<0.5	0.6	11	0.7	1.0	<0.1	220	1.21	0.058
Core Reject Duplicates																					
V11-BR28	Rock	1.12	3.9	103.3	1.6	68	0.1	19.9	19.6	1191	5.01	1.8	<0.5	0.6	12	0.7	1.0	<0.1	226	1.24	0.059
DUP V11-BR28	QC		4.0	104.5	1.7	69	0.1	20.5	20.1	1172	4.99	1.7	<0.5	0.6	12	0.7	1.2	<0.1	227	1.36	0.061
Reference Materials																					
STD DS8	Standard		11.8	101.6	109.0	285	1.7	34.7	6.9	569	2.31	23.3	109.4	5.9	54	2.2	4.7	5.4	38	0.65	0.070
STD DS8	Standard		14.0	109.7	134.6	330	1.8	40.6	7.5	633	2.56	26.6	125.0	7.8	73	2.5	5.8	7.1	43	0.72	0.083
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	<0.1	2.5	3.7	45	<0.1	2.4	3.8	544	1.87	<0.5	1.7	4.3	51	<0.1	0.1	<0.1	35	0.42	0.069
G1	Prep Blank	<0.01	<0.1	2.9	3.2	45	<0.1	2.4	3.6	512	1.78	<0.5	0.6	4.1	47	<0.1	<0.1	<0.1	33	0.41	0.064

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Project: VEGA
Report Date: October 25, 2011

QUALITY CONTROL REPORT VAN11004975.1

	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
Pulp Duplicates																		
V11-BR08	Rock	<1	12	0.61	3	0.002	3	2.66	<0.001	0.08	3.6	0.12	1.7	0.4	>10	6	1.0	<0.2
REP V11-BR08	QC	<1	13	0.62	6	0.003	2	2.70	<0.001	0.08	3.9	0.13	1.8	0.4	>10	6	1.2	<0.2
REP V11-BR28	QC	3	23	1.69	16	0.328	5	2.59	0.047	0.04	<0.1	0.02	15.2	<0.1	0.50	9	1.9	<0.2
Core Reject Duplicates																		
V11-BR28	Rock	3	23	1.72	17	0.342	5	2.64	0.053	0.04	<0.1	<0.01	15.2	<0.1	0.51	9	1.8	<0.2
DUP V11-BR28	QC	3	25	1.75	18	0.322	6	2.74	0.051	0.04	<0.1	0.01	15.7	<0.1	0.53	9	1.9	<0.2
Reference Materials																		
STD DS8	Standard	14	108	0.56	241	0.102	3	0.84	0.082	0.38	2.6	0.18	2.1	4.6	0.15	4	4.8	4.7
STD DS8	Standard	18	119	0.63	302	0.119	2	0.96	0.090	0.42	3.2	0.19	2.1	5.9	0.16	5	5.1	5.5
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
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
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
Prep Wash																		
G1	Prep Blank	10	4	0.49	165	0.104	2	0.87	0.082	0.45	<0.1	<0.01	1.9	0.3	<0.05	4	<0.5	<0.2
G1	Prep Blank	10	4	0.48	159	0.088	1	0.82	0.069	0.42	<0.1	<0.01	1.8	0.3	<0.05	4	<0.5	<0.2

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Submitted By: Bob Lane
Receiving Lab: Canada-Vancouver
Received: September 23, 2011
Report Date: November 26, 2011
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN11004976.1

CLIENT JOB INFORMATION

Project: VEGA
Shipment ID:
P.O. Number
Number of Samples: 37

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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
Dry at 60C	37	Dry at 60C			VAN
SS80	37	Dry at 60C sieve 100g to -80 mesh			VAN
RJSV	37	Saving all or part of Soil Reject			VAN
1DX2	37	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Canasil Resources Inc.
750 - 625 Howe St.
Vancouver BC V6C 2T6
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. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: VEGA
Report Date: November 26, 2011

CERTIFICATE OF ANALYSIS VAN11004976.1

	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	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
V11-CW001	Silt	1.6	113.6	6.5	90	0.2	42.2	31.6	1394	6.44	57.3	9.4	1.1	44	0.3	0.7	0.2	182	1.06	0.103	6
V11-CW001M	Silt	1.7	94.7	5.6	81	0.2	36.5	28.8	1165	7.31	43.0	5.8	1.4	36	0.2	0.6	0.2	249	0.92	0.110	6
V11-CW002	Silt	2.4	105.8	6.1	77	0.2	20.1	24.0	1301	5.33	959.0	28.2	1.7	50	0.3	0.7	<0.1	187	0.94	0.143	10
V11-CW002M	Silt	3.5	168.7	10.0	121	0.4	26.9	27.3	2393	7.50	530.8	17.2	2.1	90	0.7	0.6	0.1	236	1.60	0.218	18
V11-CW003	Silt	2.4	161.4	8.0	90	0.4	28.3	19.8	1404	5.59	153.9	5.6	1.7	49	0.2	0.4	0.1	169	1.18	0.141	12
V11-CW003M	Silt	1.7	222.1	8.5	95	0.2	38.1	31.6	1376	5.64	522.2	21.1	0.8	46	0.3	1.0	0.3	131	1.04	0.104	7
V11-CW004	Silt	2.6	134.6	9.5	85	0.2	30.5	22.4	851	5.42	14.7	17.9	4.5	59	0.4	0.3	<0.1	184	1.21	0.180	10
V11-CW005	Silt	5.4	187.0	4.9	33	0.5	2.7	8.1	421	2.29	8.2	4.7	0.7	75	0.4	0.4	<0.1	62	1.62	0.140	16
V11-CW005M	Silt	6.6	174.4	5.1	34	0.5	2.8	11.4	1641	3.14	12.1	4.0	0.6	89	0.7	0.6	<0.1	78	1.97	0.142	14
V11-CW006	Silt	17.2	152.6	5.6	44	0.3	6.0	11.1	1148	3.33	16.6	1.9	1.2	59	0.2	0.4	<0.1	110	1.06	0.221	18
V11-CW006M	Silt	5.9	125.3	4.5	16	0.3	2.8	6.1	1734	1.05	6.8	1.3	0.6	110	0.5	0.5	<0.1	28	2.17	0.117	12
V11-CW007	Silt	7.8	133.0	4.8	75	<0.1	4.2	16.1	1695	5.49	21.7	3.9	3.0	31	0.3	0.2	<0.1	135	0.91	0.234	14
V11-CW008	Silt	8.0	124.2	6.6	50	0.3	3.4	13.0	2126	3.41	5.7	6.1	0.8	42	0.3	0.2	<0.1	103	1.20	0.208	14
V11-CW009	Silt	6.7	126.8	9.0	98	0.2	25.7	18.4	483	4.09	4.3	5.0	1.6	30	0.4	0.4	<0.1	160	0.93	0.121	8
V11-CW010	Silt	3.1	119.9	7.6	84	0.2	13.4	16.6	1443	5.84	6.5	1.8	3.8	41	0.4	0.3	<0.1	237	1.06	0.175	13
V11-CW010M	Silt	3.2	118.9	6.6	78	0.2	12.3	14.9	1355	5.48	5.7	2.0	2.7	45	0.4	0.3	<0.1	233	1.18	0.165	12
V11-CW011	Silt	2.1	103.2	6.3	69	0.1	12.3	12.1	657	4.63	6.6	2.6	3.4	37	0.1	0.3	<0.1	200	0.90	0.165	12
V11-CW012	Silt	2.5	77.7	4.6	56	<0.1	21.7	15.9	591	6.77	9.2	0.6	2.3	36	0.2	0.3	<0.1	292	0.98	0.157	9
V11-CW012M	Silt	1.4	90.5	5.0	73	0.2	16.6	16.2	1594	4.42	10.7	3.8	0.8	50	0.4	0.3	<0.1	151	1.34	0.168	7
V11-CW013	Silt	3.1	104.6	5.9	65	0.1	18.3	14.9	813	5.56	8.9	4.7	2.5	43	0.2	0.3	<0.1	235	1.04	0.152	10
V11-BR01	Silt	5.9	165.7	15.4	149	0.4	3.9	14.9	1135	5.01	10.9	9.6	4.2	34	0.4	0.4	0.2	84	0.60	0.204	23
V11-BR02	Silt	4.9	206.4	9.8	127	0.6	4.9	13.5	1135	4.35	14.1	3.4	2.6	53	0.4	0.4	<0.1	140	0.93	0.190	18
V11-BR03	Silt	3.4	121.6	5.3	73	0.3	4.5	7.6	927	2.19	7.4	1.9	0.6	56	0.8	1.2	<0.1	97	1.27	0.167	15
V11-BR04	Silt	7.9	132.1	6.1	89	0.2	4.2	10.2	1060	4.04	8.6	4.8	2.1	58	0.3	0.6	<0.1	154	1.35	0.211	20
V11-BR04M	Silt	4.5	132.3	7.7	102	0.2	4.1	11.2	1391	4.13	11.1	2.1	2.3	47	0.8	0.9	<0.1	148	1.07	0.181	15
V11-BR05	Silt	5.4	121.7	7.1	101	0.2	4.1	10.7	1141	3.92	6.3	3.1	2.2	51	0.3	0.5	0.1	130	1.40	0.208	16
V11-BR05M	Silt	4.5	117.4	8.2	103	0.1	4.8	12.0	956	5.30	9.0	3.5	4.1	38	0.5	0.6	<0.1	218	0.96	0.222	17
V11-BR06	Silt	15.6	210.6	7.3	77	0.4	6.0	12.0	664	3.59	10.9	1.5	2.5	63	0.6	0.7	<0.1	156	1.28	0.179	23
V11-BR06M	Silt	7.6	153.6	7.7	104	0.3	4.9	13.4	2821	4.76	8.5	1.5	2.4	52	0.7	0.5	<0.1	169	1.21	0.218	17
V11-BR07	Silt	6.7	138.9	6.9	98	0.2	6.5	13.2	1468	6.07	6.7	2.4	3.1	40	0.4	0.4	<0.1	277	1.11	0.221	16

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CERTIFICATE OF ANALYSIS VAN11004976.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	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
	MDL	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
V11-CW001	Silt	91	1.22	141	0.041	5	2.00	0.018	0.05	0.1	0.11	12.0	<0.1	<0.05	6	1.5	<0.2
V11-CW001M	Silt	116	1.13	105	0.057	5	1.77	0.018	0.06	0.1	0.08	10.3	<0.1	<0.05	6	1.0	<0.2
V11-CW002	Silt	61	0.77	107	0.052	4	1.84	0.014	0.05	0.5	0.06	5.3	<0.1	0.07	6	1.2	<0.2
V11-CW002M	Silt	78	1.14	170	0.064	7	2.96	0.025	0.24	0.5	0.13	7.7	<0.1	0.08	9	1.9	<0.2
V11-CW003	Silt	63	0.96	214	0.051	4	2.33	0.016	0.05	0.4	0.10	7.7	<0.1	<0.05	7	1.5	<0.2
V11-CW003M	Silt	68	1.13	179	0.033	5	1.87	0.018	0.25	0.6	0.11	10.7	<0.1	0.13	6	2.0	<0.2
V11-CW004	Silt	69	1.19	132	0.109	4	1.69	0.018	0.08	0.4	0.11	6.0	<0.1	<0.05	7	0.7	<0.2
V11-CW005	Silt	4	0.40	126	0.036	6	1.61	0.021	0.06	0.6	0.11	3.1	<0.1	0.11	4	1.7	<0.2
V11-CW005M	Silt	4	0.34	129	0.028	8	1.28	0.016	0.20	0.6	0.13	2.5	<0.1	0.12	3	2.8	<0.2
V11-CW006	Silt	6	0.47	103	0.030	2	1.39	0.012	0.04	0.6	0.06	3.0	<0.1	<0.05	5	0.8	<0.2
V11-CW006M	Silt	4	0.24	117	0.010	26	0.68	0.024	0.17	0.3	0.14	1.9	<0.1	0.18	<1	2.1	<0.2
V11-CW007	Silt	3	0.88	176	0.109	2	1.66	0.013	0.06	1.4	0.02	3.9	<0.1	<0.05	7	0.6	<0.2
V11-CW008	Silt	3	0.47	150	0.044	5	1.43	0.011	0.05	0.8	0.06	3.2	<0.1	<0.05	5	0.5	<0.2
V11-CW009	Silt	120	1.08	75	0.095	3	1.38	0.011	0.06	0.2	0.60	7.3	<0.1	<0.05	5	0.6	<0.2
V11-CW010	Silt	45	0.84	92	0.095	5	1.62	0.017	0.10	0.3	0.06	4.8	<0.1	<0.05	7	1.0	<0.2
V11-CW010M	Silt	40	0.74	87	0.093	8	1.42	0.022	0.23	0.4	0.06	4.8	<0.1	<0.05	6	1.3	<0.2
V11-CW011	Silt	45	0.68	69	0.080	2	1.43	0.015	0.06	0.3	0.04	5.0	<0.1	<0.05	6	0.5	<0.2
V11-CW012	Silt	119	0.82	51	0.099	4	1.37	0.016	0.06	0.4	0.03	5.4	<0.1	<0.05	6	1.8	<0.2
V11-CW012M	Silt	64	0.74	81	0.071	9	1.28	0.028	0.62	0.2	0.07	5.0	<0.1	0.17	4	3.2	<0.2
V11-CW013	Silt	79	0.76	59	0.091	3	1.22	0.017	0.05	0.4	0.06	4.8	<0.1	<0.05	6	0.7	<0.2
V11-BR01	Silt	3	0.70	201	0.006	3	2.55	0.010	0.10	2.0	0.07	6.8	<0.1	<0.05	7	1.3	<0.2
V11-BR02	Silt	4	0.76	172	0.050	4	2.19	0.015	0.08	3.9	0.05	7.0	<0.1	<0.05	8	1.4	<0.2
V11-BR03	Silt	6	0.48	160	0.035	12	0.95	0.032	1.10	0.9	0.08	3.2	<0.1	0.16	3	3.1	<0.2
V11-BR04	Silt	6	0.53	114	0.046	7	1.19	0.015	0.27	0.7	0.07	4.6	<0.1	0.06	5	1.6	<0.2
V11-BR04M	Silt	5	0.60	108	0.068	6	1.24	0.025	0.62	1.8	0.09	4.0	<0.1	0.08	5	1.8	<0.2
V11-BR05	Silt	6	0.56	140	0.049	5	1.28	0.014	0.27	0.4	0.07	4.2	<0.1	<0.05	5	1.0	<0.2
V11-BR05M	Silt	6	0.58	97	0.064	3	1.31	0.010	0.09	1.2	0.06	4.1	<0.1	<0.05	6	<0.5	<0.2
V11-BR06	Silt	6	0.68	146	0.061	6	2.48	0.018	0.08	2.4	0.09	6.4	<0.1	0.22	8	1.9	<0.2
V11-BR06M	Silt	6	0.59	152	0.050	5	1.45	0.019	0.47	1.2	0.09	4.7	<0.1	0.07	5	0.8	<0.2
V11-BR07	Silt	14	0.62	111	0.081	5	1.24	0.017	0.32	1.8	0.05	4.8	<0.1	<0.05	6	0.8	<0.2

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Project: VEGA
Report Date: November 26, 2011

CERTIFICATE OF ANALYSIS VAN11004976.1

Method		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	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
V11-BR07M	Silt	4.0	108.7	5.5	87	0.1	4.6	10.5	1207	4.41	8.6	15.5	2.6	38	0.8	0.8	<0.1	181	1.06	0.179	15
V11-BR08	Silt	6.3	162.3	7.8	92	0.3	5.2	11.5	1226	6.39	23.5	2.7	5.6	34	0.4	0.7	0.1	279	0.99	0.205	27
V11-BR09	Silt	4.3	106.2	6.5	90	0.1	18.1	16.1	1842	7.02	19.6	3.1	2.8	35	0.5	0.7	0.1	277	0.93	0.156	13
V11-BR10	Silt	1.6	124.8	6.4	103	0.1	51.9	37.1	1824	7.09	91.4	7.1	0.8	50	0.5	0.9	0.2	166	0.91	0.072	5
V11-BR11	Silt	1.7	122.5	5.9	97	0.1	55.7	38.8	1613	7.09	79.8	10.1	0.6	49	0.4	0.8	0.2	169	0.95	0.063	4
V11-BR12	Silt	0.9	115.2	4.2	77	<0.1	68.0	31.7	1488	6.03	34.2	2.8	0.9	65	0.3	0.5	<0.1	152	4.00	0.073	7
V11-BR13	Silt	3.0	100.8	5.7	86	<0.1	38.5	22.6	1163	6.71	18.8	4.4	2.9	33	0.2	0.4	<0.1	276	0.95	0.157	9

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Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		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
MDL		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
V11-BR07M	Silt	6	0.55	91	0.080	15	0.91	0.022	0.48	1.0	0.07	3.7	<0.1	<0.05	4	1.3	<0.2
V11-BR08	Silt	9	0.46	131	0.058	2	1.05	0.010	0.13	0.5	0.12	4.7	<0.1	<0.05	6	1.1	<0.2
V11-BR09	Silt	69	0.57	100	0.076	5	0.92	0.013	0.30	0.7	0.29	4.7	<0.1	<0.05	5	0.6	<0.2
V11-BR10	Silt	86	1.31	154	0.040	4	2.14	0.021	0.06	<0.1	0.14	15.2	<0.1	<0.05	6	1.0	<0.2
V11-BR11	Silt	101	1.46	128	0.048	5	2.34	0.022	0.05	<0.1	0.11	14.4	<0.1	<0.05	7	1.2	<0.2
V11-BR12	Silt	74	1.67	73	0.067	3	2.26	0.026	0.05	<0.1	0.22	17.1	<0.1	0.05	7	<0.5	<0.2
V11-BR13	Silt	109	1.21	62	0.130	2	1.69	0.017	0.10	0.6	0.06	4.9	<0.1	<0.05	7	<0.5	<0.2

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QUALITY CONTROL REPORT VAN11004976.1

	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	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
V11-CW002	Silt	2.4	105.8	6.1	77	0.2	20.1	24.0	1301	5.33	959.0	28.2	1.7	50	0.3	0.7	<0.1	187	0.94	0.143	10
REP V11-CW002	QC	2.6	109.0	6.6	79	0.2	20.2	23.7	1392	5.35	869.9	30.4	1.7	51	0.2	0.6	0.1	180	0.96	0.146	10
V11-BR06	Silt	15.6	210.6	7.3	77	0.4	6.0	12.0	664	3.59	10.9	1.5	2.5	63	0.6	0.7	<0.1	156	1.28	0.179	23
REP V11-BR06	QC	13.4	199.9	7.0	76	0.3	4.8	11.6	650	3.49	11.0	4.6	2.3	61	0.5	0.7	<0.1	147	1.27	0.210	23
Reference Materials																					
STD DS8	Standard	13.1	104.6	124.4	310	1.7	38.0	7.4	628	2.47	23.8	101.5	6.4	69	2.2	5.5	6.5	41	0.71	0.075	17
STD DS8	Standard	14.3	114.5	135.8	330	1.9	39.0	7.8	660	2.63	28.0	105.7	8.3	68	2.7	5.0	5.9	47	0.74	0.082	17
STD DS8 Expected		13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	14.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1

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QUALITY CONTROL REPORT VAN11004976.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	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
	MDL	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																	
V11-CW002	Silt	61	0.77	107	0.052	4	1.84	0.014	0.05	0.5	0.06	5.3	<0.1	0.07	6	1.2	<0.2
REP V11-CW002	QC	61	0.81	109	0.053	4	1.94	0.025	0.05	0.3	0.05	5.8	<0.1	0.06	6	1.4	<0.2
V11-BR06	Silt	6	0.68	146	0.061	6	2.48	0.018	0.08	2.4	0.09	6.4	<0.1	0.22	8	1.9	<0.2
REP V11-BR06	QC	6	0.67	142	0.067	7	2.41	0.017	0.08	2.6	0.08	6.6	<0.1	0.20	8	0.9	<0.2
Reference Materials																	
STD DS8	Standard	117	0.63	284	0.121	1	0.93	0.100	0.44	2.9	0.18	2.4	5.4	0.14	5	5.3	4.8
STD DS8	Standard	125	0.65	308	0.125	3	0.99	0.107	0.45	3.2	0.21	2.8	5.8	0.12	5	6.8	5.1
STD DS8 Expected		115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<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	<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