ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2013 Assessment Report on the Vega Property

TOTAL COST: $24,665.81

AUTHOR(S): R. A. (Bob) Lane
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-GEN-54
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5477372 (2013/NOV/16)

YEAR OF WORK: 2013

PROPERTY NAME: Vega

CLAIM NAME(S) (on which work was done): 656903, 833822-833823, 1013051, 1013058

COMMODITIES SOUGHT: Au, Cu, Ag, Pb, Zn

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN: 094C 019, 020, 021, 108, 110, 134

MINING DIVISION: Omineca
NTS / BCGS:094C.013 & 094C.014
LATITUDE: 56°09'00"
LONGITUDE: 125°20'00" (at centre of work)
UTM Zone: 10 EASTING: 355054 NORTHING: 6225226

OWNER(S): Canasil Resources Inc

MAILING ADDRESS: #915 – 700 W. Pender Street, Vancouver, BC, Canada V6C 1G8

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

MAILING ADDRESS: #915 – 700 W. Pender Street, Vancouver, BC, Canada V6C 1G8

REPORT KEYWORDS: Triassic, Takla Group, Intermediate Volcanic Rocks, Hogem Intrusive Suite, Syenite and Diorite dykes, structurally-controlled disseminated copper mineralization

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 34036, 32369, 20965, 18044

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			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	28	833822-823	$8,665.81
Silt			
Rock	17	656903, 1013051, 1013058	$16,000.00
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
		TOTAL COST	$24,665.81

2013
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: 5477372

Prepared for: Canasil Resources Inc
915 – 700 W. Pender Street
Vancouver, B.C. V6C 1G8

Prepared by: R. A. (Bob) Lane, P.Geo.
Plateau Minerals Corp.

Date: February 18, 2014

BC Geological Survey
Assessment Report
34637

TABLE OF CONTENTS

1 EXECUTIVE SUMMARY 1
2 INTRODUCTION 3
2.1 LOCATION AND ACCESS 3
2.2 PHYSIOGRAPHY AND CLIMATE 3
2.3 PROPERTY STATUS AND OWNERSHIP 3
2.4 EXPLORATION HISTORY 7
3 REGIONAL GEOLOGY 9
4 PROPERTY GEOLOGY 11
5 MINERALIZATION 13
6 2013 EXPLORATION PROGRAM 15
6.1 SOIL GEOCHEMICAL SAMPLING 15
6.2 PROSPECTING 16
7 SAMPLING METHOD AND APPROACH 21
8 SAMPLE PREPARATION, ANALYSES AND SECURITY 21
9 INTERPRETATION AND CONCLUSIONS 21
10 RECOMMENDATIONS 22
11 ITEMIZED COST STATEMENT – VEGA PROPERTY 24
12 REFERENCES 25
13 STATEMENTS OF QUALIFICATIONS 26

LIST OF TABLES

TABLE 1: VEGA PROPERTY - MINERAL CLAIMS 5
TABLE 2: VEGA PROPERTY - 2013 SOIL SAMPLE GEOCHEMICAL RESULTS 17
TABLE 3: VEGA PROPERTY - 2013 ROCK SAMPLE GEOCHEMICAL RESULTS 20
TABLE 4: VEGA PROPERTY - SUGGESTED 2014 EXPLORATION BUDGET 23

LIST OF FIGURES

FIGURE 1: VEGA PROPERTY - LOCATION 4
FIGURE 2: VEGA PROPERTY - MINERAL TENURE 6
FIGURE 3: VEGA PROPERTY - REGIONAL GEOLOGY 12
FIGURE 4: VEGA PROPERTY - SOIL SAMPLE LOCATIONS 18
FIGURE 5: VEGA PROPERTY - 2013 ROCK SAMPLE LOCATIONS 19

APPENDICES

APPENDIX A – LABORATORY CERTIFICATES

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 35 contiguous claims that cover 11,427.95 hectares of land on BCGS maps 094C.013 and 094C.014 (or on NTS map 094C/03). Canasil Resources Inc. is the 100% registered owner of all 35 claims.

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 began in the 1930s and continued intermittently up to 1980s. During that period, trenching, diamond drilling and 200 m of exploration-scale underground development on the main Vega prospect, outlined a northwest-trending zone of veining and brecciation that locally hosts encouraging grades of copper and gold. In 2011, assessment work on the property included a limited mapping and geochemical sampling program on the Pluto prospect. Mineralization is regarded to be either structurally-controlled similar to Vega, or possibly related to a volcanogenic massive sulphide system.

In 2013, a two-day helicopter-supported prospecting and soil geochemical sampling program was carried out in late August to evaluate limited areas of the western part of the property.

Prospecting in the northwestern part of the property identified three areas of highly anomalous copper mineralization in sub-outcrop and outcrop. Two of the areas coincide with known alkalic porphyry copper Minfile showings (Bottle - 094C 110 and Ten - 094C 134) and produced values as high as 1.49% copper with elevated silver, zinc and molybdenum values. The third area of highly anomalous copper mineralization, called the BB Zone, does not coincide with any known recorded locality and therefore constitutes a new discovery. Samples collected from the BB showing area grade up to 1.775% Cu, 17.5 ppm Ag and 0.131 ppm Au. The three showings are thought to form part of a northwesterly trending corridor that also includes the Pluto occurrence to the south as well as several other showings on and off the Vega property. These results warrant further exploration with a focus on detailed examination of the northwesterly trending mineralized corridor to determine its potential significance.

The soil geochemical sampling program, designed to cover a limited area of the Pluto showing, was not completed primarily because of helicopter and budgetary constraints. However, the work did identify elevated levels of copper, up to 438 ppm Cu, and the results merit that the survey be completed to determine if there are anomalous geochemical trends in areas mainly covered by overburden.

Recommendations for follow-up work include: focused prospecting, mapping and sampling of the Minfile showings that lie within the northwesterly trending corridor with a focus on determining controls mineralization; the 2013 soil geochemical survey over the Pluto prospect should be completed and expanded to cover a broader area across and along the potential trend of the mineralization, and; a ground-based magnetometer survey should be completed over the expanded Pluto soil grid in an attempt to identify potentially important structural features that may control mineralization.

The estimated cost of the recommended program is approximately $140,000.

2 INTRODUCTION

This assessment report has been prepared at the request of Canasil Resources Inc (Canasil) to summarize results of a helicopter-supported geochemical sampling and prospecting program conducted in early September of 2013 on its Vega property. The current report was prepared by independent Qualified Person R.A. (Bob) Lane, P.Geo.

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.

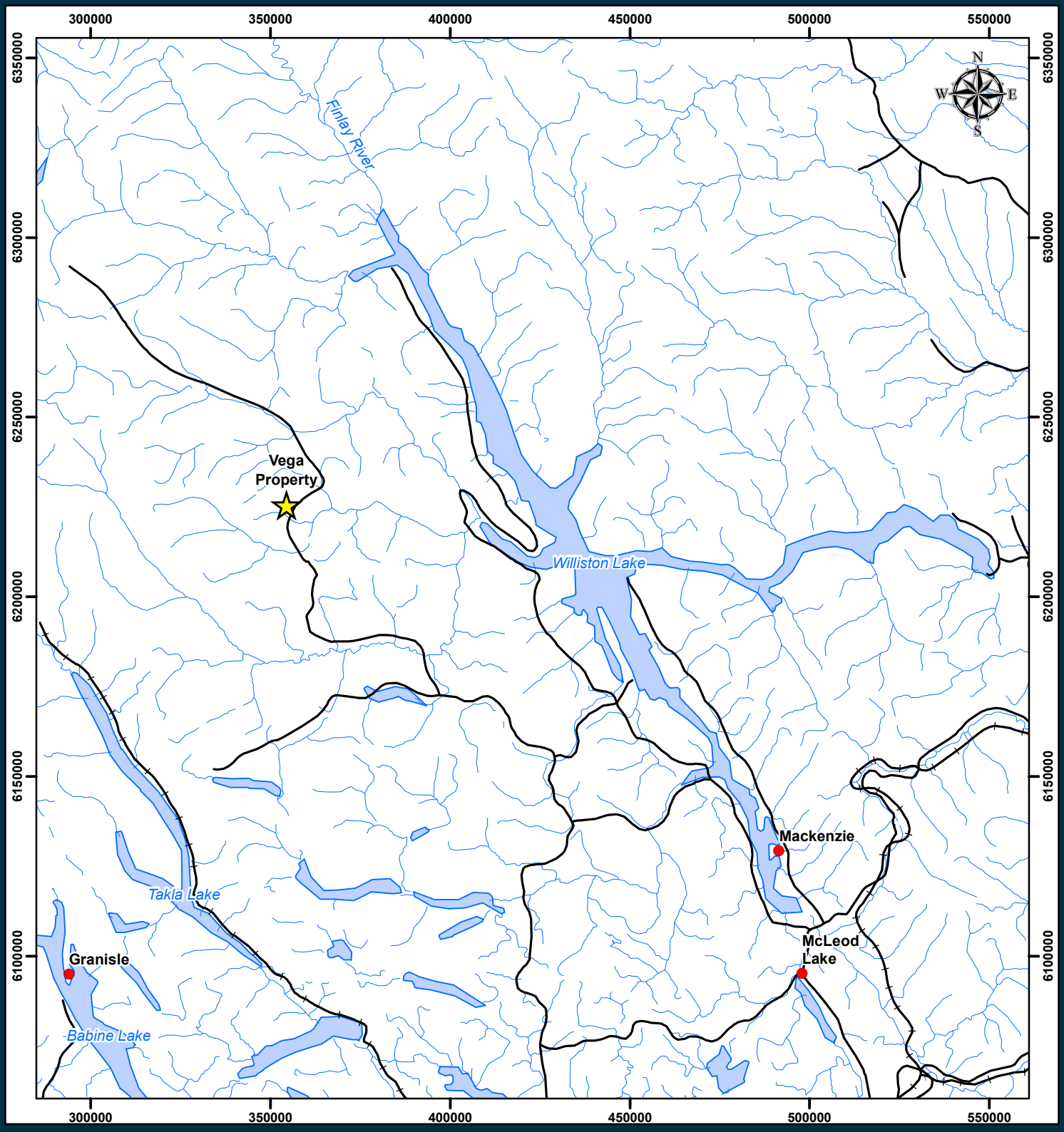
2.2 PHYSIOGRAPHY AND CLIMATE

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.

2.3 PROPERTY STATUS AND OWNERSHIP

The Vega property consists of 35 contiguous mineral claims that cover 11,427.95 hectares of land (Table 1 and Figure 2). The claims cover parts of BCGS maps 094C.013 and 094C.014 (or part of NTS map 094C/03). The claims that comprise the Vega property are 100% owned by Canasil Resources Inc.



Canasil Resources Inc.
Vega Property
Location
Figure 1

Legend

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

20k Mapsheets: 94C03,4,13,14,23,24
Date: 2/5/2014
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 50
Kilometers

Allnorth

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

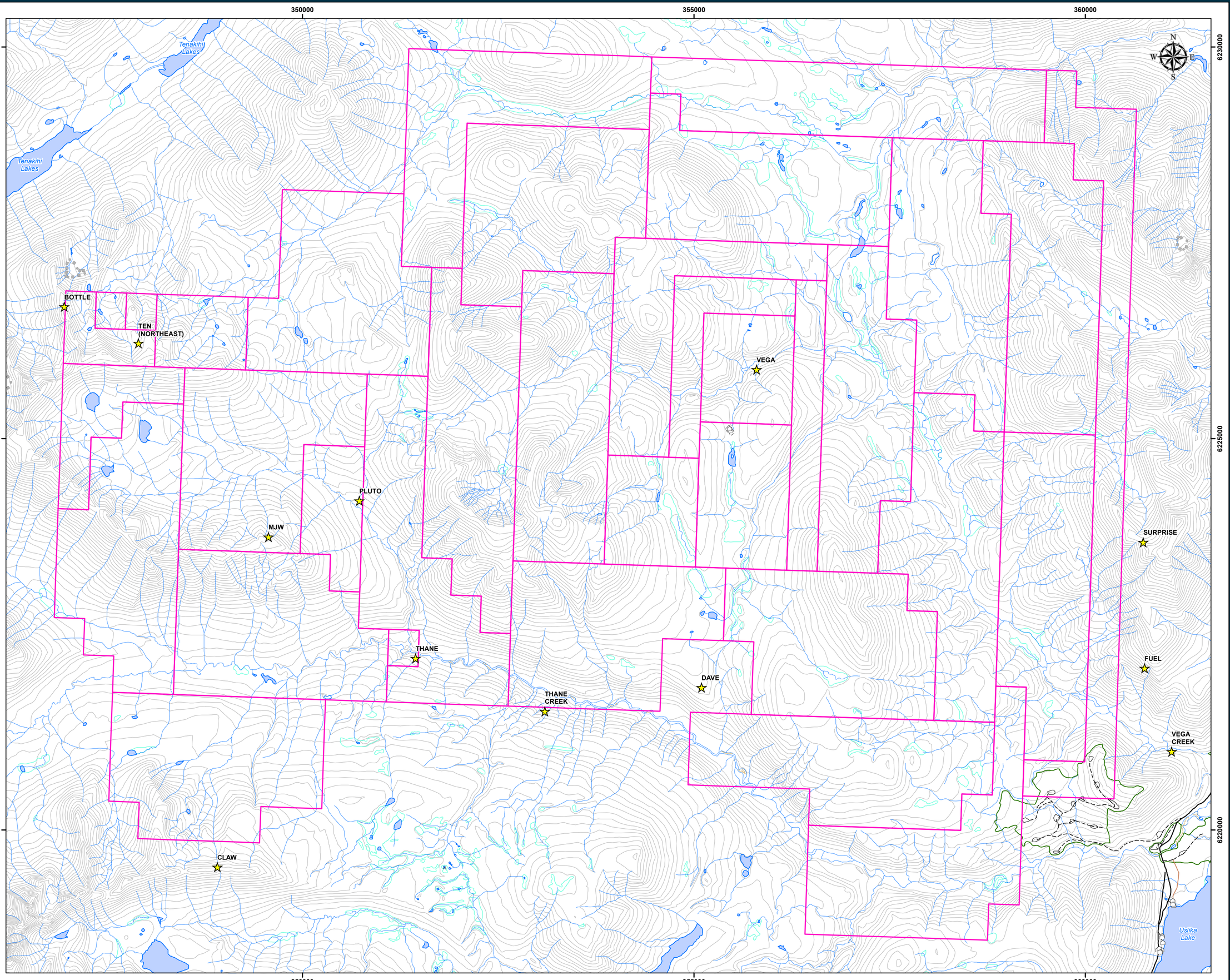
Table 1: Vega Property - Mineral Claims

Tenure Number	Claim Name	Owner	Tenure Type	Tenure Sub Type	Issue Date	Good To Date	Area (ha)
636125	VEGA 20	104199 (100%)	Mineral	Claim	2009/sep/17	2014/jul/01	414.51
636135	VEGA 21	104199 (100%)	Mineral	Claim	2009/sep/17	2014/jul/01	306.31
654143	VEGA N09-1	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	450.86
654144	VEGA N9-02	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	450.73
654163	VEGA N9-03	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	451.02
654164	VEGA N9-04	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	451.14
654165	CLZ VEGA N9-05	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	432.82
654184	VEGA N9-06	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	432.56
654203	VEGA N9-07	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	450.32
654204	VEGA N9-08	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	432.20
654205	VEGA N9-09	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	450.27
654206	VEGA N9-10	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	450.38
654207	VEGA N9-11	104199 (100%)	Mineral	Claim	2009/oct/17	2014/jul/01	450.62
656783	VEGA WEST 09-01	104199 (100%)	Mineral	Claim	2009/oct/21	2014/jul/01	450.43
656803	VEGA WEST 09-02	104199 (100%)	Mineral	Claim	2009/oct/21	2014/jul/01	432.63
656863	VEGA WEST 09-03	104199 (100%)	Mineral	Claim	2009/oct/21	2014/jul/01	450.88
656883	VEGA WEST 09-04	104199 (100%)	Mineral	Claim	2009/oct/21	2014/jul/01	451.07
656903	VEGA WEST 09-05	104199 (100%)	Mineral	Claim	2009/oct/21	2014/jul/01	450.80
833822	VEGA WEST N1	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	432.75
833823	VEGA WEST N2	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	126.20
833827	VEGA	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	162.18
833834	VEGA 10-1	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	216.32
833835	VEGA 10-2	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	162.25
833836	VEGA 10-3	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	144.18
833841	VEGA 10-5	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	450.16
833842	VEGA 10-6	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	450.39
833844	VEGA 10-7	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	450.78
833846	VEGA 10-8	104199 (100%)	Mineral	Claim	2010/sep/18	2014/jul/01	450.56
897985	VEGA 2	104199 (100%)	Mineral	Claim	2011/sep/19	2014/jul/01	144.15
1013050	VEGA-N1	104199 (100%)	Mineral	Claim	2012/sep/20	2014/jul/01	144.20
1013051	VEGA-N2	104199 (100%)	Mineral	Claim	2012/sep/20	2014/jul/01	108.12
1013052	VEGA-N3	104199 (100%)	Mineral	Claim	2012/sep/20	2014/jul/01	18.02
1013055	VEGA-N4	104199 (100%)	Mineral	Claim	2012/sep/20	2014/jul/01	18.02
1013058		104199 (100%)	Mineral	Claim	2012/sep/20	2014/jul/01	72.08
1023938	VEGA N7	104199 (100%)	Mineral	Claim	2013/nov/21	2014/nov/21	18.04
	35 Claims						**11427.95**

Canasil Resources Inc.

Vega Property

Mineral Tenure
Figure 2



Legend

- Minfile Occurance
- Building
- Gravel Road
- Rough Road
- Cutline or Seismic Line
- Designated Area
- Moraine
- Scree
- Cut Block
- Log Landing
- Stream
- Island
- Wetland
- Sand or Gravel Bar
- Contour
- Lake
- Mineral Tenure

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Checked By:
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Metres

Allnorth

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2.4 EXPLORATION HISTORY

The exploration history of the Vega property, with a focus on the main Vega showing, is mainly abstracted from Weishaupt (1989). 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. (Bronlund, 1964). 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 10.7 m long zone that averaged 4.82 g/t Au and 1.46% Cu (Stevenson and Weishaupt, 1988; 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 Vega 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 Croyden 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 (Bronlund, 1964). 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 were 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 8-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 (Stevenson and Weishaupt, 1988).

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). 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.

In 2011, Canasil completed a modest exploration program focussing on the Pluto showing. Preliminary mapping of the trench area about 0.5 km downstream from the former camp was interpreted to be a stratabound sulphide deposit, represented by sulphide-rich gossans, within porphyritic intermediate volcanic flows (DeGrace and Jacobson, 2012).

In 2012, a remote sensing survey of the Vega property was completed by Auracle Geospatial Science Inc. (McLelland, 2013). The assessment identified a number of structural and mineralogical anomalies that, in part, provided some direction for the 2013 field work.

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 is comprised of 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 sediments 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 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

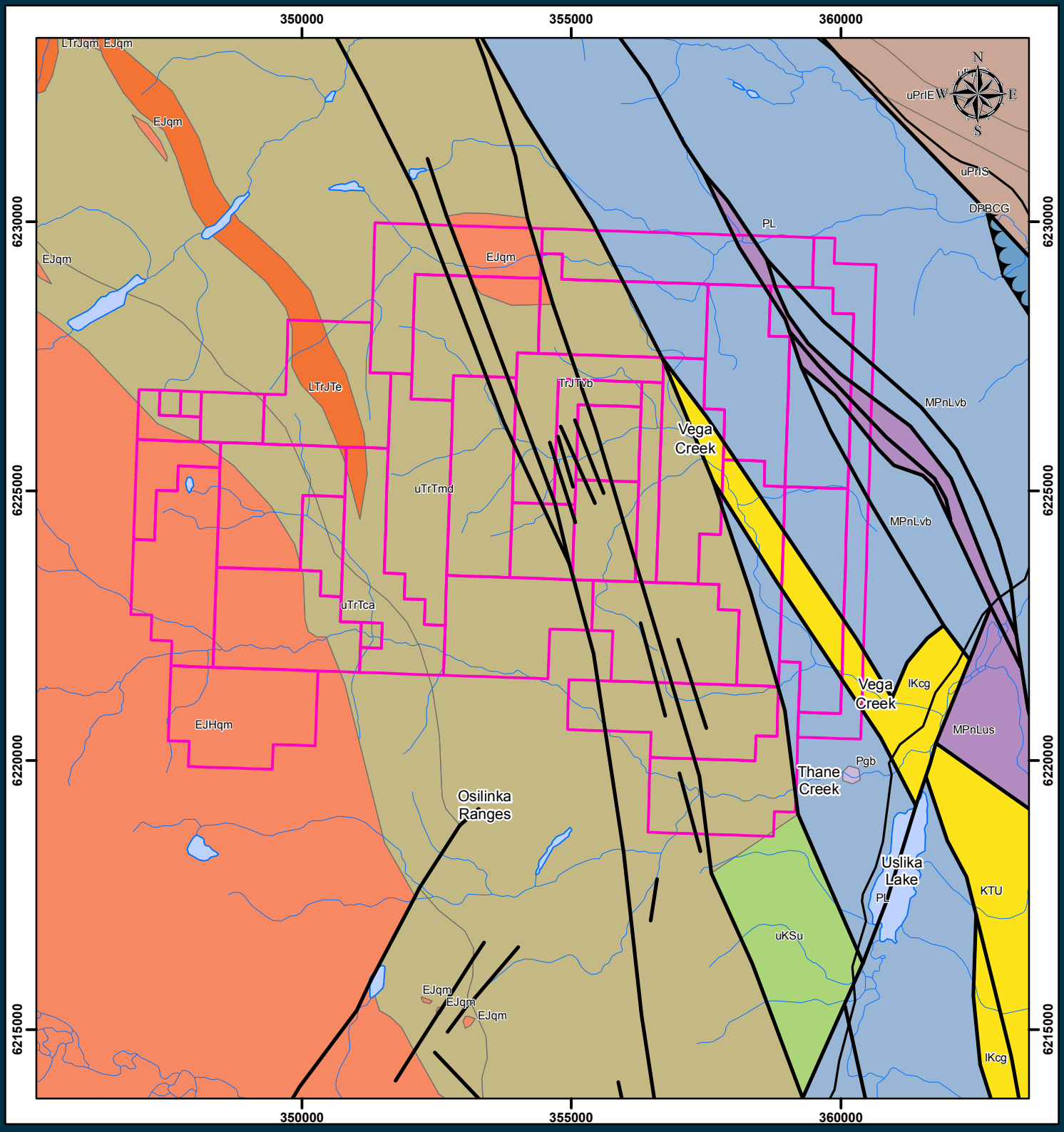
Tan, beige, pink or white hypabyssal quartz feldspar porphyry (dacite) sills occur locally.

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 approximately centered on a north-northwest trending fault zone. The majority of the property is underlain by a steep southwesterly dipping volcanic-dominated sequence of the Upper Triassic to Jurassic Takla Group. The sequence includes andesitic flows, breccias and tuffs, and a mudstone-dominated sedimentary succession. Intruding the stratigraphy are dykes and sills of syenite, monzonite and diorite that are similar to, and possibly genetically related to, phases of the Hogem Intrusive Suite located approximately 6 km southwest of the property. Intrusive contacts typically parallel the regional northwest structural trend.



Canasil Resources Inc.

Vega Property

Regional Geology

Figure 3

Legend

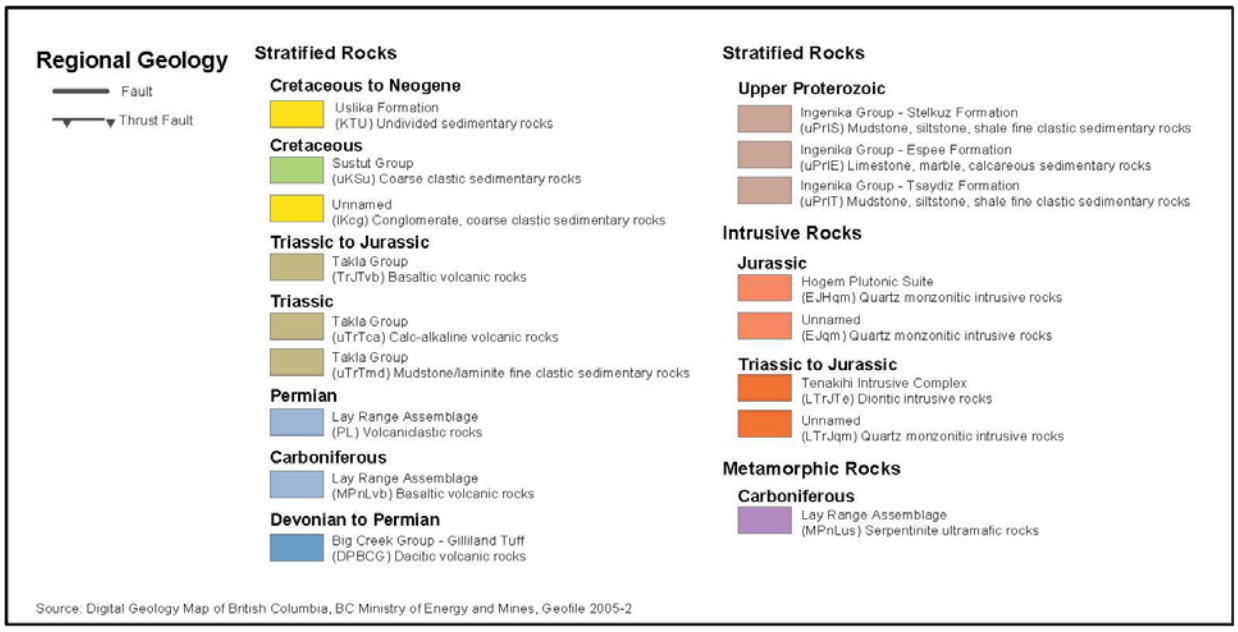
- Fault
- Thrust Fault
- Road
- Stream
- Lake
- Mineral Tenure

20k Mapsheets: 94C03,4,13,14,23,24
Date: 2/5/2014
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

Allnorth

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



5 MINERALIZATION

The Vega property encompasses six Minfile occurrences: Pluto - 094C 019; Thane - 094C 020; Vega - 094C 021; MJW - 094C 108; Bottle - 094C 110; and Ten - 094C 134. A summary of these occurrences, abstracted from the British Columbia mineral occurrence data files (Minfile) after McMillan et al (1992), is provided below. Six other Minfile occurrences lie immediately south of the property (Dave - 094C 076; Thane Creek - 094C 044; and Claw - 094C 109) or east of the property (094C 107 - Surprise; 094C 102 - Fuel; and 094C 028 - Vega Creek), but are not discussed in this report.

Pluto (094C 019)

The Pluto Minfile occurrence is located on the banks of Pluto Creek which flows into Thane Creek, 11 kilometres northwest of Uslika Lake. Upper Triassic Plughat Mountain Formation andesitic and basaltic volcanic rocks of the Upper Triassic to Early Jurassic Takla Group host copper and gold mineralization. Numerous faults, fractures and shears occur within the Takla rocks adjacent to the contact with the Late Triassic to Lower Cretaceous Hogem Intrusive Complex. The fracture zones, up to 1 m wide and healed with quartz-carbonate mineralization, locally contain lenses, up to 3 m in width and 15 m in length, of massive arsenopyrite, pyrite, magnetite, specularite and minor chalcopyrite. A grab sample of an arsenopyrite-bearing massive sulphide lens assayed 13.7 g/t Au (Roots, 1954). The fractures dominantly strike 290° and dip 70° N. In contrast to the structurally-hosted historical descriptions, DeGrace and Jacobson (2012) regarded the prospect to be a stratabound, volcanogenic massive sulphide deposit.

Thane (094C 020)

The Thane Minfile occurrence is located at the confluence of Pluto and Thane creeks, 10 km northwest of Uslika Lake, and 2 km south of the Pluto occurrence. The local geology is similar to that of Pluto described above, and the main Thane showing may be continuous with the Pluto. Fault, fracture and shear zones up to 1 m wide, cut Takla volcanics adjacent to the Late Triassic to Early Cretaceous Hogem Intrusive Complex, and carry disseminated and massive pods of chalcopyrite, pyrite, magnetite and specularite. Of five rock samples collected on a reconnaissance traverse in 1980, the highest result reported was 375 ppb Au.

Vega (094C 021)

The Vega occurrence is central to the Vega claim block; it occurs near Vega Creek, 8 km northwest of Uslika Lake, and was explored by a 200 m of underground workings in the 1930s, trenching in the 1940s - 1960s, and modest diamond drilling programs in the 1970s and 1980s.

The Vega occurrence is underlain mainly by andesitic breccias of the Upper Triassic to Lower Jurassic Takla Group. Syenite and syenodiorite dykes associated with the Upper Jurassic to Lower Cretaceous Hogem Intrusive Complex intrude the volcanic pile. The volcanic assemblage is propylitically-altered, with local areas of potassic overprint marked by secondary biotite, pink feldspar and veinlets of chalcedony. Intense, close-spaced fracturing and faulting, which occurs in the Vega adit area, is part of a broader, northwest trending structural zone that is 490 m wide and more than 2100 m in length.

Mineralization consists of pyrite, chalcopyrite and minor bornite as fracture fillings and disseminations in volcanic and intrusive breccias (Mustard, 1975). Chip sampling of the underground workings reportedly returned a 10.5 m interval that averaged 1.46 % Cu and 4.82 g/t Au (Weishaupt, 1989). Drilling in the 1970s produced a 6 m intersection averaging 0.05 g/t Au (Stevenson and Weishaupt, 1988).

MJW (094C 108)

The MJW occurrence is situated 1.2 km southwest of the Pluto occurrence. It is underlain by monzonite of the Late Triassic to Early Cretaceous Hogem Intrusive Complex. Malachite and azurite staining with specularite, pyrite and possibly chalcopyrite occur in strongly fractured and locally silicified dark green chloritized and hornfelsed augite porphyry which is possibly a xenolithic raft of the Upper Triassic Plughat Mountain Formation, Takla Group. The mineralized zone is reported to cover a 10 by 7 metre area; a sample collected from the zone assayed 2.10 % (Dudka, 1992).

Bottle (094C 110)

The Bottle Minfile showing (094C 110) is located in the extreme northwest corner of the claim block, approximately 1.8 km south of Tenakihi Lakes. It consists of multiple occurrences of chalcopyrite, chalcocite, malachite and azurite occur in brecciated quartz-chalcedony veins in ankerite-veined and altered zones up to 1 metre wide within Upper Triassic to Lower Jurassic Takla Group volcanic rocks. The mineralization is very near the contact with the Late Triassic to Early Cretaceous Hogem Intrusive Complex. Takla Group volcanics in the area consist of augite phyric agglomerates, basalts and tuffs of the Upper Triassic Plughat Mountain Formation. A sample taken at this location assayed 0.5% Cu, 0.21% Sb and 0.013% Hg (Dudka, 1992).

Ten (094C 134)

The Ten Minfile showing (094C 134) is also located in the northwest corner of the claim block, approximately 2.5 km southeast of Tenakihi Lakes. The area is underlain by intrusions comprising leucocratic syenite, mesocratic syenite, monzonite and diorite that are in contact with andesites of an unnamed unit of the Takla Group. The andesites are moderately schistose black-green rocks containing locally abundant disseminated pyrite and magnetite. Local minor disseminated pyrite and chalcopyrite occurs in the intrusive rocks.

6 2013 EXPLORATION PROGRAM

A total of just 2 days were spent evaluating very limited areas of the western part of the Vega property. The work took place on September 6 and 8, 2013, and was supported by casual helicopter charter (Silver King Helicopters) based at Aurico's Kemess minesite. The crew consisted of Bob Lane (P.Geo.), Scott Gifford, Bruce Johnson, Benno Durfeld, and Buddy Bonshor.

The Vega project crew was stationed at a seasonal exploration camp located on Canasil's Brenda property located approximately 155 km to the northwest.

The 2013 exploration program consisted of limited soil geochemical sampling near the Pluto showing and prospecting in the northwest corner and western edge of the claim block.

6.1 SOIL GEOCHEMICAL SAMPLING

A modest soil geochemical survey was initiated to cover the Pluto prospect. The intent of the soil survey was to determine if soil geochemistry could outline potential strike extensions to the well-exposed mineralization observed at Pluto. The soil grid consisted of six short lines spaced at 100 m intervals with sample stations set at a spacing of 25 m along the lines. The Pluto showing is situated at the approximate centre of the grid.

A total of 28 soil samples were collected from the B horizon using pelican devices or hand trowels, less than half of the planned number of soil samples. Typical depths for the samples

ranged between 7 and 34 cm. The B horizon was well developed in most areas, with material sampled typically being pale brown with grey or orange tones.

An interpretation of the data cannot be performed because the grid was only partially completed. However, a high value of 438 ppm Cu occurs on the southern-most line, approximately 270 m south-southeast of the main Pluto showing area, and a high value of 258 ppm Cu occurs on the northern-most line, approximately 240 m north-northwest of the main Pluto showing area. These values are considered to be moderately anomalous and therefore completion and expansion of the grid is warranted; results from this additional sampling may provide useful vectors for further work in the area.

Selected analytical results, along with grid and UTM coordinates, are compiled in Table 2. Full analytical results are provided in Appendix A. Soil sample sites are shown in Figure 4.

6.2 PROSPECTING

Limited prospecting of the rugged western margin of the Vega property identified three areas of highly anomalous copper mineralization in sub-outcrop and outcrop. Two of the areas coincide with reported alkalic porphyry copper 'Minfile' showings, namely Bottle (094C 110) and Ten (094C 134). The areas prospected are underlain primarily by schistose volcanic rocks of the Triassic Takla Group and by syenite, monzonite and diorite of the Late Triassic to Early Cretaceous Hogem Intrusive Complex.

At the Bottle showing, mineralization consists of traces to 0.5% chalcopyrite with splashy azurite and malachite (samples VE-BL13-01) in association with quartz-ankerite veining, and/or narrow linear zones of Fe-carbonate altered biotite schist. Chalcopyrite also occurs locally on margins of coarse-grained to pegmatitic quartz monzonite and locally pyroxenite dykes that cut biotite schist (samples VE-BL13-02). Several hundred metres to the south, an angular block of float consisting of semi-massive to massive fine-grained magnetite intergrown with 1-2% chalcopyrite was also collected. Samples analyzed from the Bottle showing area grade up to 9840 ppm Cu (sample VE-BL13-03).

At the Ten showing area, mineralized sub-outcrop consists of epidote-rich skarn containing 2-3% coarse-grained chalcopyrite and minor molybdenite. The skarn mineralization is hosted by fine-grained intermediate to mafic volcanic rock near its contact with massive, fine to medium-grained equigranular monzonite. Samples collected from the Ten showing area grade up to 1.490% Cu and 698 ppm Mo (sample V13-SG-R01).

The third area of highly anomalous copper mineralization, called the BB showing, does not coincide with any known recorded locality and constitutes a new discovery. BB mineralization is hosted by biotite schist and consists of fracture-controlled specular hematite, locally with up to

2-3% coarse-grained chalcopyrite. Samples collected from the BB showing area grade up to 1.775% Cu, 17.5 ppm Ag and 0.131 ppm Au (sample V13-B07).

A total of 17 rock samples were collected. Results for an abbreviated list of elements are shown in Table 3. Full analytical results are provided in Appendix A. Rock sample locations are shown in Figure 5.

Table 2: Vega Property - 2013 Soil Sample Geochemical Results

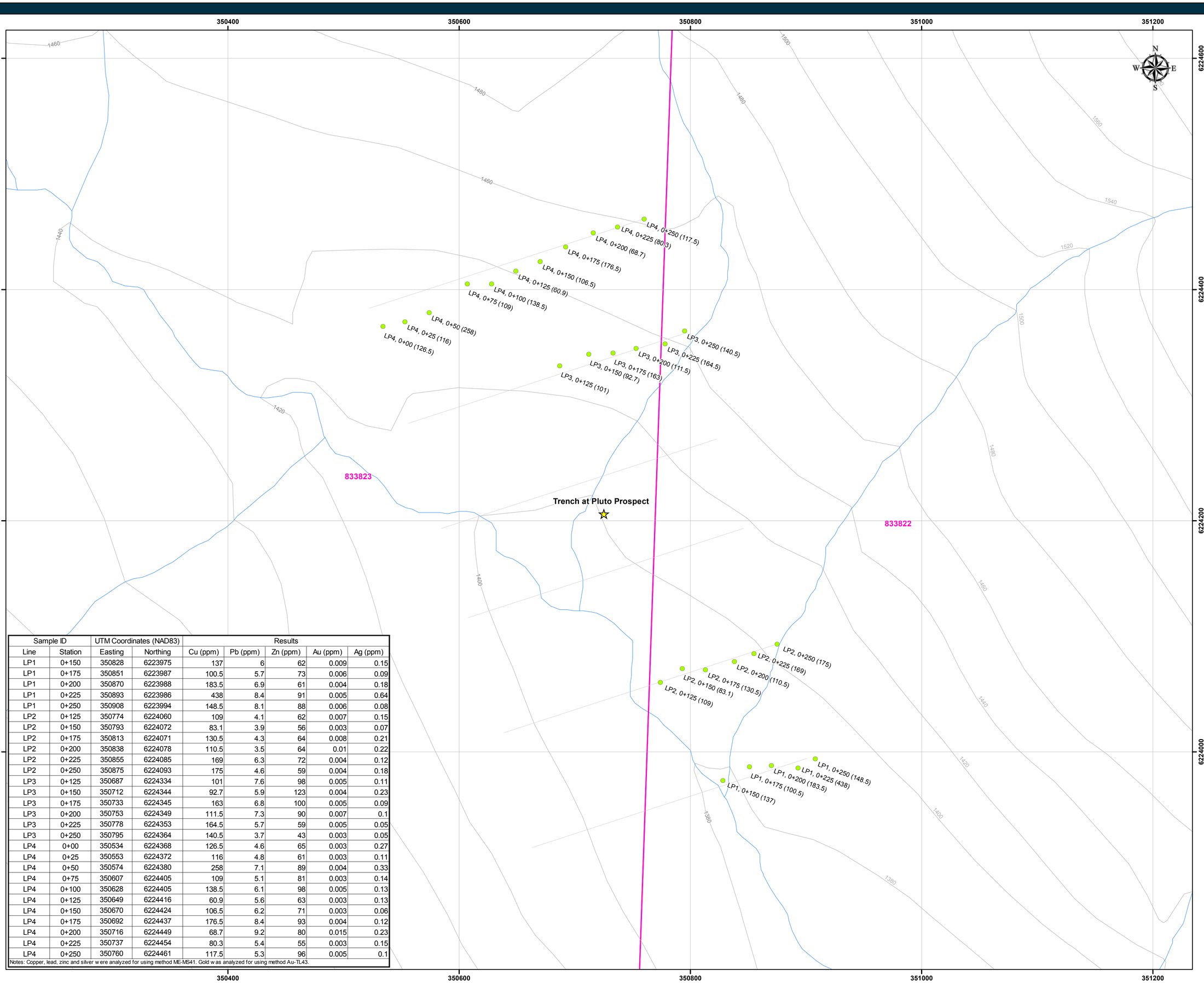
Sample ID		UTM Coordinates (NAD83)		Results				
Line	Station	Easting	Northing	Cu (ppm)	Pb (ppm)	Zn (ppm)	Au (ppm)	Ag (ppm)
LP1	0+150	350828	6223975	137	6	62	0.009	0.15
LP1	0+175	350851	6223987	100.5	5.7	73	0.006	0.09
LP1	0+200	350870	6223988	183.5	6.9	61	0.004	0.18
LP1	0+225	350893	6223986	438	8.4	91	0.005	0.64
LP1	0+250	350908	6223994	148.5	8.1	88	0.006	0.08
LP2	0+125	350774	6224010	109	4.1	62	0.007	0.15
LP2	0+150	350793	6224072	83.1	3.9	56	0.003	0.07
LP2	0+175	350813	6224071	130.5	4.3	64	0.008	0.21
LP2	0+200	350838	6224078	110.5	3.5	64	0.01	0.22
LP2	0+225	350855	6224085	169	6.3	72	0.004	0.12
LP2	0+250	350875	6224093	175	4.6	59	0.004	0.18
LP3	0+125	350687	6224334	101	7.6	98	0.005	0.11
LP3	0+150	350712	6224344	92.7	5.9	123	0.004	0.23
LP3	0+175	350733	6224345	163	6.8	100	0.005	0.09
LP3	0+200	350753	6224349	111.5	7.3	90	0.007	0.1
LP3	0+225	350778	6224353	164.5	5.7	59	0.005	0.05
LP3	0+250	350795	6224364	140.5	3.7	43	0.003	0.05
LP4	0+00	350534	6224368	126.5	4.6	65	0.003	0.27
LP4	0+25	350553	6224372	116	4.8	61	0.003	0.11
LP4	0+50	350574	6224380	258	7.1	89	0.004	0.33
LP4	0+75	350607	6224405	109	5.1	81	0.003	0.14
LP4	0+100	350628	6224405	138.5	6.1	98	0.005	0.13
LP4	0+125	350649	6224416	60.9	5.6	63	0.003	0.13
LP4	0+150	350670	6224424	106.5	6.2	71	0.003	0.06
LP4	0+175	350692	6224437	176.5	8.4	93	0.004	0.12
LP4	0+200	350716	6224449	68.7	9.2	80	0.015	0.23
LP4	0+225	350737	6224454	80.3	5.4	55	0.003	0.15
LP4	0+250	350760	6224461	117.5	5.3	96	0.005	0.1

Notes: Copper, lead, zinc and silver were analyzed for using method ME-MS41. Gold was analyzed for using method Au-TL43.

Canasil Resources Inc.

Vega Property

2013 Soil Samples
Figure 4



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LP4	0+25	350553	6224372	116	4.8	61	0.003	0.11
LP4	0+50	350574	6224380	258	7.1	89	0.004	0.33
LP4	0+75	350607	6224405	109	5.1	81	0.003	0.14
LP4	0+100	350628	6224405	138.5	6.1	98	0.005	0.13
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LP4	0+250	350760	6224461	117.5	5.3	96	0.005	0.1

Notes: Copper, lead, zinc and silver were analyzed for using method ME-MS41. Gold was analyzed for using method Au-TL43.

Legend

- Trench on Pluto Showing
- Soil Samples (Cu ppm)
- Planned Soil Sample Lines
- Stream
- Contour
- Mineral Tenure

20k Mapsheets:
Date: 2/17/2014
Projection: NAD 1983 UTM Zone 10N
Scale:1:2,000
Author: tkwitkoski
Last Modified By: tkwitkoski
Checked By:
Revision #:

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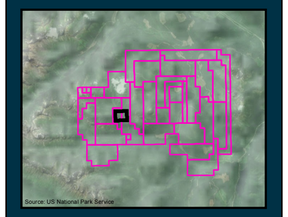
Metres



Allnorth

Path: C:\11-PG-0028-BobLane\24 GIS-Vega Property\24.30 Mining\2013SoilSampleLocations_C.mxd

Canasil Resources Inc.

Vega Property

2013 Rock Samples
Figure 5

Legend

- 2013 Rock Sample (Cu ppm, Au ppm, Ag ppm)
- Stream
- Contour
- Mineral Tenure

20k Mapsheets:
Date: 2/11/2014
Projection: NAD 1983 UTM Zone 10N
Scale:1:10,000
Author: tkwitkoski
Last Modified By: tkwitkoski
Checked By:
Revision #:

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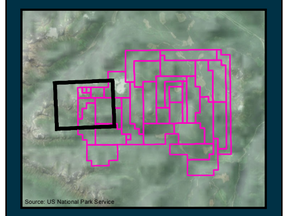
Metres



Allnorth

345000 346000 347000 348000 349000 350000

6227000 6226000 6225000 6224000

VE-BL13-01 (1295, 0.006,<0.5)
VE-BL13-02 (2830, 0.011,6.7)
VE-BL13-03 (9840, 0.01,1.4)
VE-BL13-05 (87, 0.017,<0.5)
VE-BL13-04 (69, <0.005,<0.5)
V13-B10 (154, 0.015,<0.5)
V13-B08 (167, <0.005,0.7)
V13-B11 (686, 0.005,<0.5)
V13-B09 (15: 0.025,<0.5)
V13-SG-R01 (>10000, 0.021,4.9)
V13-B01 (239, <0.005, <0.5)
V13-B02 (127, <0.005,<0.5)
V13-B03 (389, 0.008,<0.5)
V13-B04 (321, 0.104,3.2)
V13-B05 (376, 0.108,3.1)
V13-B06 (170, <0.005,<0.5)
V13-B07 (>10000, 0.131,17.3)

1013055
1013052
1013058
1013051
1013050
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833823
656903
656863

Path: C:\11-PG-0028-BobLane\24 GIS-Vega Property\24.30 Mining\2013RockSampleLocations_C.mxd

Table 3: Vega Property - 2013 Rock Sample Geochemical Results

	Location (NAD 83)		Au-AA23	ME-ICP61	ME-ICP61	Cu-OG62	ME-ICP61	ME-ICP61	ME-ICP61	
Type	Northing	Easting	Au (ppm)	Ag (ppm)	Cu (ppm)	Cu (%)	Fe (%)	Pb (ppm)	Zn (ppm)	Sample Description
float	6226727	346968	0.006	<0.5	1295		10.05	<2	86	tr malachite and azurite in iron-stained biotite schist w minor qz vnlts
suboutcrop	6226671	346953	0.011	6.7	2830		1.87	5	146	2 m shear zone with qz-cc veins containing tr malachite and azurite, adjacent to 0.3m wide pyroxene-amphibole-kfeldspar pegmatite dyke oriented 274/80N
suboutcrop	6226526	347000	0.01	1.4	9840		28.2	<2	99	float to suboutcrop of massive magnetite with 1-2% c-gr cpy and tr mal; within biotite schist (fabric 105/38N)
outcrop	6226152	347148	<0.005	<0.5	69		2.73	5	35	pale salmon-pink, blocky wthg, f to m-gr equigranular monzonite to quartz monzonite
outcrop	6226388	347045	0.017	<0.5	87		3.91	7	38	raft of sugary-textured propylitic-altered schist in monzonite; tr f-gr diss py
suboutcrop	6224522	346923	<0.005	<0.5	239		5.79	20	176	Stained quartz with specular hemitate - possible sulfides
suboutcrop	6224522	346923	<0.005	<0.5	127		4.71	25	380	Just under surface - rotten rocks with sulfides - no pyrite - Looks to trend at N44E
outcrop	6224512	346943	0.008	<0.5	389		11.7	643	1305	Specular hematite with quartz banding - some malacite & sulfides beneath - narrow band (1m+/-) trending 345 degrees
outcrop	6224373	347148	0.104	3.2	321		10.45	1400	681	Rich specular hematite with sulfides - looks to trend @ 327 degrees
outcrop	6224185	347295	0.108	3.1	376		9.18	792	2370	Similar to previous - volcanic exposure in quartz/specular hemitate - trends @ 347 degrees which is approx. parrallel to contour - approx. 8m zone
outcrop	6224099	347411	<0.005	<0.5	170		5.7	13	139	Similar to previous - not as much specular hemitite - knob below this sample point not sampled looks similar
outcrop	6223810	347684	0.131	17.3	>10000	1.775	12.15	33	861	Malacite stained volcanics - rich with specular hemitite - small exposure on top of ridge
suboutcrop	6226291	348016	<0.005	0.7	167		7.57	7	73	Volcanic rock with sulfides
suboutcrop	6226187	347933	0.025	<0.5	15		15.15	20	467	Volcanic rock with pyrite
outcrop	6226258	347896	0.015	<0.5	154		18.85	25	482	Volcanic rock with pyrite (quartz veins)
outcrop	6225195	347791	0.005	<0.5	686		8.37	14	131	Malacite showing (minor) bedded next to volcanics
suboutcrop	6226340	347840	0.021	4.9	>10000	1.49	8.08	50	134	c-gr clusters of cpy (2-3%) and minor molybdenite in epidote-rich skarn

7 SAMPLING METHOD AND APPROACH

Samples collected in the field were described by the authors and/or crew. All rock samples were placed in heavy poly bags and labeled with a unique sample number. All soil samples were placed in standard kraft bags and labeled with a unique sample number. Samples were collected to assess areas of the property for precious and base metal structurally-hosted, alkalic porphyry and/or volcanogenic massive sulphide mineralization. A total of 17 rock samples and 28 soil samples were collected and 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. The bagged samples were then sent via bonded commercial carrier to ALS Minerals (ALS) laboratory in North Vancouver, BC, for preparation and analysis.

Soil samples were analyzed for a suite of 51 elements by method ME-MS41 and for gold by method Au-TL43. Rock samples were analyzed for a suite of 33 elements using by method ME-ICP61 and for gold by method Au-AA23. Samples returning more than 10,000 ppm copper were re-analyzed utilizing ore grade method Cu-OG62.

ALS provided its own internal quality control assessment of the sample analytical results. In addition, one blind certified reference standard was inserted into the sample stream.

9 INTERPRETATION AND CONCLUSIONS

Limited prospecting of the rugged northwestern part of the Vega property, an area underlain primarily by schistose volcanic rocks of the Triassic Takla Group and by syenite, monzonite and diorite of the Late Triassic to Early Cretaceous Hogem Intrusive Complex, identified three areas of highly anomalous copper mineralization in sub-outcrop and outcrop. Two of the areas coincide with reported alkalic porphyry copper Minfile showings (Bottle - 094C 110 and Ten - 094C 134) and produced values as high as 1.49% copper with elevated silver, zinc and molybdenum values. The third area of highly anomalous copper mineralization, called the BB Zone, does not coincide with any known recorded locality and therefore constitutes a new discovery. Samples collected from the BB showing area grade up to 1.775% Cu, 17.5 ppm Ag and 0.131 ppm Au. The three areas of mineralization are thought to be characteristic of mineralization distal to an undiscovered (buried?) alkalic porphyry copper system.

Minfile occurrences in the northwestern and western parts of the property, including Pluto, MJW, Thane, Bottle and Ten, as well as those Minfile occurrences just south of the property boundary, appear to define a significant northwesterly-trending corridor of copper-gold mineralization with locally elevated mercury, arsenic and antimony. This trend follows the

eastern margin of the Hogem Intrusive Suite, and may be an important corridor where potentially economic mineralization may occur.

The planned soil geochemical sampling program, designed to cover a limited area of the Pluto showing, was not completed primarily because of helicopter and budgetary constraints. However, the work did identify elevated levels of copper, up to 438 ppm Cu, and the results merit that the survey be completed to determine if there are anomalous geochemical trends in areas mainly covered by overburden.

The 2013 exploration program was limited in scope, but results warrant further exploration with a focus on detailed examination of the northwesterly-trending mineralized corridor in order to determine its potential significance.

10 RECOMMENDATIONS

It is recommended that Canasil continue to explore the Vega property with a renewed focus on the western part of the claim group. Recommendations include:

1) Detailed examination of the known showings that define the northwesterly-trending mineralized corridor; each locality should be prospected, mapped, sampled to determine the controls on mineralization.

2) Focused prospecting, mapping and sampling of the new BB showing area to determine its characteristics and extent.

3) Completion and expansion of the soil geochemical survey initiated in 2013 over the Pluto prospect to cover a broader area and more of the potential strike length of the system.

4) Carry out a ground-based magnetometer survey over the expanded grid to identify potentially important structural features controlling mineralization.

A suggested budget for a 2-3 week helicopter-supported exploration program, with an estimated total cost of $140,000, is provided in Table 4.

Table 4: Vega Property - Suggested 2014 Exploration Budget

Category	Comment	Units	Rate	Subtotal
Labour: Field Workers & Cook	June-July 2014; avg rate	84	$500.00	$42,000.00
Project Preparation	Planning & Permitting	1	$2,000.00	$2,000.00
Geochemical Sampling	Rock & soil samples	120	$40.00	$4,800.00
Geophysical Surveying	Surveying per km	10	$3,500.00	$35,000.00
Travel & Transportation	Including rentals & fuel	1	$19,220.00	$19,220.00
Accommodation/Food	$160 per day per worker	84	$160.00	$13,440.00
Helicopter	Support for sampling, mapping & geophysics	15 hrs	$1,300.00	$19,500.00
Equipment & Supplies	Miscellaneous field equipment, PPE, FA	1	$700.00	$700.00
Final Report with Maps		1	$3,500.00	$3,500.00
TOTAL BUDGET (EST)				**$140,160.00**

11 ITEMIZED COST STATEMENT – VEGA PROPERTY

VEGA - 2013 Exploration Expenditures					
Project Preparation					
B Lane, PGeo	Project Preparation	0.5	$700.00	$350.00	
				$350.00	$350.00
Personnel / Position	**Field / Travel Days**	**Days / Units**	**Rate**	**Subtotal**	
B Lane, PGeo	Sep 2, Sep 6, Sep 13	1.75	$700.00	$1,225.00	
B Johnson, Prospector	Sep 6, Sep 8, Sep 12	2.5	$450.00	$1,125.00	
S Gifford, Prospector	Sep 6, Sep 8	2	$500.00	$1,000.00	
B Bonshor, Assistant	Sep 8	1	$375.00	$375.00	
B Durfeld, Assistant	Sep 6, Sep 8, Sep 12	2.5	$300.00	$750.00	
				$4,475.00	$4,475.00
Helicopter		**Hrs**	**Rate**	**Subtotal**	
Silver King Helicopters	Sep 6, Sep 8	6.4		$12,993.28	
				12,993.28	12,993.28
Geochemical Surveying	**Type**	**No.**	**Rate**	**Subtotal**	
ALS Minerals	Rock and Soil Samples	45	$39.62	$1,782.68	
Bandstra	Sample Shipping	1		$157.42	
				$1,940.10	$1,940.10
Report Writing					
Plateau Minerals Corp.	Report Preparation	3.5	700.00	$2,450.00	
Allnoth Consultants Ltd	Maps for Reports	1.1	500.00	$550.00	
				$3,000.00	$3,000.00
Transportation		**Units**	**Rate**	**Subtotal**	
Vehicles - Kilometre Charges	Two 4x4 Pickups	1,262	$0.60	$757.20	
Fuel				$203.83	
				$961.03	$961.03
Camp Accommodation		**Units**	**Rate**	**Subtotal**	
Mountainside Exploration Management Inc	per diem meals+lodging	12	$160.00	$1,920.00	
				$1,920.00	$1,920.00
Equipment Rental		**Units**	**Rate**	**Subtotal**	
Plateau Minerals	Iridium Phone & VHF radios	1	$64.43	$64.43	
				$64.43	$64.43
Equipment & Supplies		**Units**	**Rate**	**Subtotal**	
IRL, Plateau Minerals	Misc sampling gear (hammers, Chisels, bags, etc), PPE, FA	1	$250.00	$250.00	
				$250.00	$250.00
TOTAL Expenditures					**$25,953.84**

12 REFERENCES

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McMillan, R.H., Payie, G.J. and Dudka, S.F. (1992): Mesilinka River mineral occurrence data NTS 094C; *BC Ministry of Energy and Mines*, MINFILE digital data, 180 occurrences, posted Sep 1992, updated Nov 2009; URL <http://www.empr.gov.bc.ca/Mining/Geoscience/MINFILE/ProductsDownloads/PublicationsList/Pages/094c.aspx> [November 2009].

Mustard, D (1975): Drilling and Geological, Geochemical and Geophysical Report on the Beg and Ron Mineral Claims; *BC Ministry of Energy and Mines*, Assessment Report 5663, 163 pages.

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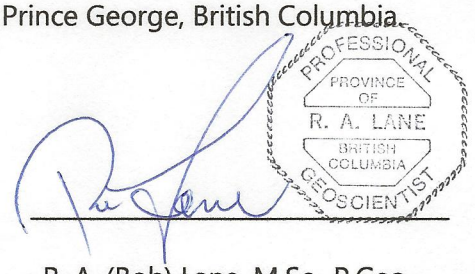
Stevenson, D.B. and Weishaupt, R. (1988): Geochemical, Geophysical, Physical and Diamond Drilling Report on the Vega Group of Mineral Claims; *BC Ministry of Energy and Mines*, Assessment Report 18044, 304 pages.

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

13 STATEMENTS OF QUALIFICATIONS

I, R.A. (Bob) Lane, P.Geo., 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 Quinn Street S, Prince George, British Columbia, Canada, V2N 1X3.
2. I obtained a Master of Science degree in Geology in 1990 from the University of British Columbia.
3. I have worked as a geologist for more than 23 years since graduating from university.
4. I am a Professional Geoscientist (P.Geo.) 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 planned and participated in the 2013 exploration program that took place on the Vega property in early September, 2013, spending one day, September 6, on the property. This report presents and summarizes the data acquired during the 2013 field season.
6. I am the author of this report on the Vega property entitled "2013 Assessment Report on the Vega Property" dated February 18, 2014.
7. Dated this 18th day of February, 2014, at Prince George, British Columbia.



R. A. (Bob) Lane, M.Sc., P.Geo.

APPENDIX A – LABORATORY CERTIFICATES

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 9- OCT- 2013
Account: CANASI

CERTIFICATE VA13176755

Project: VEGA

P.O. No.:

This report is for 18 Rock samples submitted to our lab in Vancouver, BC, Canada on 30- SEP- 2013.

The following have access to data associated with this certificate:

BOB LANE	BAHMAN YAMINI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Au- AA23	Au 30g FA- AA finish	AAS

To: CANASIL RESOURCES LTD.
ATTN: BOB LANE
#7- 1750 S. QUINN STREET
PRINCE GEORGE BC V2N 1X3

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

***** See Appendix Page for comments regarding this certificate *****

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 9- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176755

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V13- B01		1.52	<0.005	<0.5	8.39	5	1300	1.3	<2	5.41	<0.5	23	10	239	5.79	20
V13- B02		1.64	<0.005	<0.5	5.97	11	1290	0.8	<2	8.85	1.4	16	6	127	4.71	10
V13- B03		2.32	0.008	<0.5	3.24	6	190	0.7	<2	10.45	5.1	16	12	389	11.70	10
V13- B04		1.84	0.104	3.2	2.03	238	110	<0.5	3	8.22	4.3	54	6	321	10.45	10
V13- B05		1.86	0.108	3.1	7.42	16	430	1.4	<2	0.56	11.9	32	9	376	9.18	20
V13- B06		1.74	<0.005	<0.5	8.26	<5	2190	1.6	<2	3.64	<0.5	19	3	170	5.70	20
V13- B07		1.84	0.131	17.3	6.94	14	220	1.6	9	0.43	2.9	41	4	>10000	12.15	20
V13- B08		1.52	<0.005	0.7	8.70	32	4480	0.6	<2	2.24	<0.5	12	180	167	7.57	10
V13- B09		2.30	0.025	<0.5	8.01	191	220	0.8	3	0.35	<0.5	20	29	15	15.15	20
V13- B10		2.06	0.015	<0.5	7.27	29	40	0.5	2	1.64	0.8	30	297	154	18.85	20
V13- B11		1.52	0.005	<0.5	7.57	7	210	<0.5	<2	9.39	0.9	30	83	686	8.37	20
V13- SG- R01		3.20	0.021	4.9	7.27	22	60	0.9	13	9.41	1.1	36	46	>10000	8.08	20
VE- BL13- 01		1.66	0.006	<0.5	6.89	5	440	0.8	<2	5.99	<0.5	109	174	1295	10.05	10
VE- BL13- 02		1.50	0.011	6.7	2.49	183	40	0.6	<2	4.16	5.0	13	120	2830	1.87	<10
VE- BL13- 03		1.58	0.010	1.4	4.05	11	20	<0.5	<2	3.90	1.5	368	128	9840	28.2	10
VE- BL13- 04		1.58	<0.005	<0.5	7.87	<5	1390	2.2	<2	1.62	<0.5	8	10	69	2.73	20
VE- BL13- 05		1.48	0.017	<0.5	8.51	39	350	0.5	<2	5.02	<0.5	23	26	87	3.91	20
V13- B00		0.12	0.570	4.2	6.89	23	330	0.8	5	1.26	4.4	12	39	3590	5.11	20

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 9- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176755

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V13- B01		2.18	10	1.35	1570	<1	2.19	8	1760	20	0.01	7	19	586	<20	0.44
V13- B02		1.00	10	0.51	2210	<1	0.01	6	1190	25	0.03	14	15	82	<20	0.32
V13- B03		0.98	10	0.73	3850	<1	0.01	9	410	643	0.03	10	8	106	<20	0.10
V13- B04		0.40	10	0.58	7620	35	0.01	<1	150	1400	0.14	11	5	119	<20	0.04
V13- B05		2.50	10	1.34	8470	<1	0.02	2	1570	792	0.01	10	15	23	<20	0.30
V13- B06		3.29	10	1.21	1985	<1	2.03	4	1910	13	0.12	9	13	556	<20	0.34
V13- B07		1.94	20	1.71	9040	1	0.24	4	1080	33	0.46	9	11	32	<20	0.22
V13- B08		6.51	10	1.45	777	1	0.99	11	460	7	0.20	<5	15	293	<20	0.43
V13- B09		1.69	<10	2.43	4320	<1	0.02	19	1270	20	2.37	9	17	12	<20	0.46
V13- B10		0.07	<10	3.59	5620	<1	0.01	102	870	25	0.75	17	31	22	<20	0.39
V13- B11		0.78	10	3.66	1455	<1	1.75	58	1020	14	0.05	<5	53	707	<20	0.49
V13- SG- R01		0.21	20	3.35	1750	698	1.47	78	2300	50	1.65	10	29	974	<20	0.50
VE- BL13- 01		1.30	<10	4.35	2020	2	2.02	71	910	<2	0.05	5	35	511	<20	0.36
VE- BL13- 02		0.45	<10	1.43	640	1	0.02	16	220	5	0.05	445	7	250	<20	0.12
VE- BL13- 03		0.11	<10	4.14	1070	24	0.37	661	630	<2	0.07	8	19	229	<20	0.21
VE- BL13- 04		4.00	10	0.51	511	<1	2.78	3	660	5	0.01	5	6	394	<20	0.23
VE- BL13- 05		0.79	10	2.45	389	<1	3.32	13	990	7	1.00	7	17	802	<20	0.39
V13- B00		2.38	10	0.76	979	18	0.56	23	720	112	3.28	6	8	166	<20	0.16

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 1G8

Finalized Date: 9- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176755

Sample Description	Method / Analyte / Units / LOR	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Cu- OG62 Cu % 0.001
V13- B01		<10	<10	220	<10	176	
V13- B02		<10	<10	143	<10	380	
V13- B03		<10	<10	82	20	1305	
V13- B04		<10	<10	43	30	681	
V13- B05		<10	<10	164	10	2370	
V13- B06		<10	<10	173	<10	139	
V13- B07		<10	<10	113	10	861	1.775
V13- B08		<10	<10	166	<10	73	
V13- B09		<10	<10	218	10	467	
V13- B10		<10	<10	237	10	482	
V13- B11		<10	<10	387	<10	131	
V13- SG- R01		<10	<10	271	<10	134	1.490
VE- BL13- 01		<10	<10	242	<10	86	
VE- BL13- 02		<10	<10	55	<10	146	
VE- BL13- 03		<10	<10	193	30	99	
VE- BL13- 04		<10	<10	63	10	35	
VE- BL13- 05		<10	<10	224	<10	38	
V13- B00		<10	<10	71	<10	922	

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 9- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176755

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au- AA23	CRU- 31	CRU- QC	Cu- OG62
LOG- 22	LOG- 24	ME- ICP61	ME- OG62
PUL- 31	PUL- QC	SPL- 21	WEI- 21

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 15- OCT- 2013
Account: CANASI

CERTIFICATE VA13176756

Project: VEGA

P.O. No.:

This report is for 28 Soil samples submitted to our lab in Vancouver, BC, Canada on 30- SEP- 2013.

The following have access to data associated with this certificate:

BOB LANE	BAHMAN YAMINI	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- TL43	Trace Level Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: CANASIL RESOURCES LTD.
ATTN: BOB LANE
#7- 1750 S. QUINN STREET
PRINCE GEORGE BC V2N 1X3

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

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 15- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176756

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-TL43 Au ppm 0.001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
P1 0+150		0.28	0.009	0.15	2.43	30.0	<0.2	<10	120	0.52	0.10	1.05	0.18	20.2	17.6	52
P1 0+175		0.40	0.006	0.09	1.65	14.7	<0.2	<10	70	0.40	0.09	0.92	0.22	15.25	14.0	53
P1 0+200		0.36	0.004	0.18	3.42	23.4	<0.2	<10	80	0.87	0.16	1.22	0.18	21.3	16.1	53
P1 0+225		0.30	0.005	0.64	2.50	21.9	<0.2	<10	130	0.81	0.13	1.97	0.24	32.0	17.7	34
P1 0+250		0.30	0.006	0.08	3.20	14.7	<0.2	<10	100	0.52	0.13	0.57	0.22	10.10	16.2	35
P2 0+125		0.42	0.007	0.15	2.37	29.2	<0.2	<10	110	0.43	0.09	1.16	0.10	16.90	18.9	86
P2 0+150		0.44	0.003	0.07	2.39	22.6	<0.2	<10	100	0.38	0.09	0.85	0.13	13.80	20.8	74
P2 0+175		0.30	0.008	0.21	2.99	17.8	<0.2	<10	170	0.44	0.10	1.31	0.16	16.00	19.0	56
P2 0+200		0.30	0.010	0.22	2.93	15.7	<0.2	<10	150	0.45	0.07	1.50	0.19	16.25	15.0	69
P2 0+225		0.50	0.004	0.12	2.59	13.2	<0.2	<10	150	0.53	0.09	1.03	0.14	17.85	15.3	61
P2 0+250		0.40	0.004	0.18	2.18	9.4	<0.2	<10	120	0.35	0.08	1.32	0.14	10.40	14.7	64
LP3 0+125		0.38	0.005	0.11	2.87	67.9	<0.2	<10	80	0.48	0.14	0.37	0.18	10.45	15.1	62
LP3 0+150		0.44	0.004	0.23	3.04	27.3	<0.2	<10	60	0.65	0.12	0.38	0.22	10.95	17.5	74
LP3 0+175		0.48	0.005	0.09	3.25	15.0	<0.2	<10	90	0.67	0.12	0.40	0.16	12.60	18.2	69
LP3 0+200		0.46	0.007	0.10	3.69	16.3	<0.2	<10	70	0.52	0.10	0.44	0.22	9.71	16.2	83
LP3 0+225		0.58	0.005	0.05	3.28	12.8	<0.2	<10	80	0.61	0.08	0.40	0.12	14.05	19.4	86
LP3 0+250		0.58	0.003	0.05	1.73	6.9	<0.2	<10	50	0.58	0.05	0.60	0.10	23.4	11.9	48
LP4 0+00		0.44	0.003	0.27	2.21	5.6	<0.2	<10	90	0.59	0.06	1.08	0.11	22.0	14.3	42
LP4 0+25		0.52	0.003	0.11	2.27	5.7	<0.2	<10	70	0.54	0.07	0.63	0.15	20.8	15.7	55
LP4 0+50		0.38	0.004	0.33	3.80	10.4	<0.2	<10	210	1.08	0.12	1.10	0.27	26.2	21.2	66
LP4 0+75		0.56	0.003	0.14	2.96	9.8	<0.2	<10	70	0.63	0.12	0.59	0.16	14.45	19.1	79
LP4 0+100		0.56	0.005	0.13	3.06	13.8	<0.2	<10	60	0.74	0.12	0.46	0.15	16.20	15.5	54
LP4 0+125		0.40	0.003	0.13	2.46	10.9	<0.2	<10	50	0.42	0.10	0.33	0.13	8.82	13.5	79
LP4 0+150		0.56	0.003	0.06	3.15	14.0	<0.2	<10	50	0.57	0.09	0.43	0.15	12.20	15.8	83
LP4 0+175		0.44	0.004	0.12	4.29	15.7	<0.2	<10	70	0.81	0.12	0.32	0.14	15.30	18.2	55
LP4 0+200		0.40	0.015	0.23	2.95	7.0	<0.2	<10	60	0.56	0.19	0.23	0.17	13.75	9.6	42
LP4 0+225		0.44	0.003	0.15	2.66	11.3	<0.2	<10	70	0.37	0.10	0.40	0.15	9.04	15.3	83
LP4 0+250		0.50	0.005	0.10	4.77	18.8	<0.2	<10	50	0.60	0.11	0.30	0.19	12.30	15.4	66

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 15- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176756

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
P1 0+150		1.62	137.0	4.41	7.14	<0.05	0.03	0.06	0.029	0.05	10.4	19.8	1.03	765	1.60	0.03
P1 0+175		1.14	100.5	5.30	6.38	0.05	0.03	0.04	0.023	0.04	7.7	15.3	0.72	655	2.50	0.03
P1 0+200		1.58	183.5	5.43	7.14	0.05	0.04	0.06	0.030	0.04	9.9	16.1	0.80	434	1.76	0.03
P1 0+225		2.10	438	4.77	7.22	0.07	0.07	0.17	0.032	0.07	15.9	14.6	0.88	1340	3.16	0.03
P1 0+250		1.40	148.5	5.04	9.88	<0.05	0.02	0.03	0.034	0.04	4.6	23.8	1.02	495	2.74	0.03
P2 0+125		1.44	109.0	5.72	7.13	0.06	0.03	0.07	0.027	0.06	8.4	20.0	1.22	643	2.25	0.03
P2 0+150		1.45	83.1	4.99	6.60	<0.05	0.02	0.04	0.026	0.05	6.0	18.4	1.25	759	0.97	0.03
P2 0+175		1.28	130.5	4.39	7.86	0.05	0.04	0.10	0.035	0.04	8.6	22.8	1.30	1550	1.36	0.04
P2 0+200		1.26	110.5	3.38	7.45	0.05	0.03	0.10	0.033	0.04	8.5	21.7	1.34	443	1.16	0.03
P2 0+225		1.61	169.0	4.93	7.36	<0.05	0.03	0.05	0.026	0.06	7.8	22.6	1.02	572	1.94	0.03
P2 0+250		1.46	175.0	4.87	6.34	<0.05	0.02	0.06	0.021	0.06	5.1	17.5	1.07	518	1.77	0.04
LP3 0+125		1.95	101.0	5.90	9.51	<0.05	<0.02	0.03	0.029	0.06	4.3	22.2	0.95	452	1.63	0.02
LP3 0+150		2.47	92.7	6.48	10.20	<0.05	0.02	0.05	0.033	0.05	5.3	29.6	0.99	484	1.58	0.02
LP3 0+175		2.28	163.0	5.91	10.15	<0.05	0.02	0.04	0.031	0.06	5.0	25.1	1.23	714	1.71	0.02
LP3 0+200		2.07	111.5	6.36	9.46	<0.05	0.03	0.05	0.035	0.05	4.1	25.3	1.04	458	1.45	0.03
LP3 0+225		1.65	164.5	5.37	7.21	<0.05	0.04	0.05	0.027	0.05	5.1	18.2	0.97	483	1.21	0.02
LP3 0+250		1.15	140.5	4.28	5.45	0.07	0.02	0.03	0.016	0.06	9.6	13.1	0.60	458	1.29	0.02
LP4 0+00		1.73	126.5	4.19	6.97	0.06	<0.02	0.05	0.019	0.05	12.4	24.1	0.88	569	1.76	0.02
LP4 0+25		1.71	116.0	4.35	6.99	0.05	<0.02	0.03	0.022	0.05	9.7	22.3	0.88	694	1.45	0.03
LP4 0+50		3.26	258	4.94	9.11	0.07	0.03	0.08	0.037	0.09	19.2	32.7	1.34	1150	1.94	0.03
LP4 0+75		2.54	109.0	4.95	9.54	<0.05	0.02	0.05	0.027	0.07	6.6	28.8	1.38	585	1.75	0.03
LP4 0+100		2.18	138.5	5.34	10.30	<0.05	<0.02	0.05	0.031	0.06	7.7	27.0	1.11	499	1.72	0.02
LP4 0+125		2.51	60.9	6.02	10.70	<0.05	0.02	0.03	0.025	0.05	4.1	20.5	0.89	357	1.64	0.03
LP4 0+150		1.75	106.5	6.17	9.34	<0.05	0.06	0.05	0.028	0.05	5.2	19.7	0.91	405	1.60	0.02
LP4 0+175		2.30	176.5	5.21	8.68	<0.05	0.04	0.06	0.034	0.05	7.1	26.6	1.08	522	1.41	0.02
LP4 0+200		2.47	68.7	4.71	11.65	<0.05	0.02	0.06	0.030	0.06	7.0	22.7	0.66	338	1.70	0.02
LP4 0+225		1.55	80.3	6.06	11.15	<0.05	0.03	0.04	0.028	0.04	4.1	16.6	0.92	388	1.40	0.02
LP4 0+250		2.18	117.5	5.64	8.62	<0.05	0.07	0.08	0.037	0.05	4.8	23.3	0.98	445	1.33	0.02

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North Vancouver BC V7H 0A7
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To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 15- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176756

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
P1 0+150		0.66	20.9	1450	6.0	8.4	0.001	0.05	0.34	8.8	1.0	0.4	48.3	<0.01	0.02	1.0
P1 0+175		1.03	13.4	890	5.7	8.5	0.001	0.03	0.28	5.6	0.5	0.5	45.4	<0.01	0.02	1.5
P1 0+200		1.04	17.4	1330	6.9	5.9	0.001	0.04	0.41	6.1	1.0	0.4	53.9	0.01	0.03	4.3
P1 0+225		0.84	13.6	2540	8.4	11.9	0.002	0.12	0.35	9.5	2.2	0.5	96.3	0.01	0.02	2.2
P1 0+250		1.27	16.7	440	8.1	5.6	<0.001	0.02	0.31	6.2	0.3	0.6	39.4	<0.01	0.03	1.4
P2 0+125		0.50	24.7	1380	4.1	7.3	0.002	0.03	0.34	10.9	1.2	0.3	46.3	<0.01	0.03	1.0
P2 0+150		0.47	24.6	1080	3.9	6.0	<0.001	0.02	0.36	9.0	0.5	0.3	35.5	<0.01	0.03	0.8
P2 0+175		0.47	22.4	1280	4.3	4.5	0.002	0.05	0.35	12.5	1.6	0.3	63.6	<0.01	0.05	0.8
P2 0+200		0.51	26.1	1120	3.5	3.3	0.007	0.13	0.48	11.0	3.3	0.3	55.2	<0.01	0.03	0.3
P2 0+225		0.90	20.5	800	6.3	8.7	<0.001	0.03	0.26	7.0	0.7	0.4	46.9	<0.01	0.03	1.8
P2 0+250		0.74	18.7	880	4.6	7.6	0.001	0.04	0.28	6.4	0.7	0.4	57.5	<0.01	0.03	1.1
LP3 0+125		0.89	21.2	1380	7.6	11.0	<0.001	0.02	0.46	6.1	0.2	0.5	26.7	<0.01	0.02	1.6
LP3 0+150		0.95	21.9	1880	5.9	14.6	<0.001	0.02	0.35	6.4	0.4	0.5	24.2	<0.01	0.04	1.6
LP3 0+175		0.86	25.3	960	6.8	11.7	<0.001	0.02	0.40	6.6	0.3	0.6	26.1	<0.01	0.04	1.2
LP3 0+200		0.96	23.6	2150	7.3	9.3	<0.001	0.03	0.39	6.7	0.4	0.5	26.9	<0.01	0.02	2.0
LP3 0+225		0.78	25.7	1290	5.7	6.2	<0.001	0.01	0.34	6.6	0.4	0.4	20.9	0.01	0.03	3.0
LP3 0+250		0.84	13.0	1650	3.7	6.0	<0.001	0.01	0.30	4.8	0.5	0.4	20.8	<0.01	0.01	3.0
LP4 0+00		0.84	15.0	1600	4.6	8.1	0.001	0.05	0.25	5.8	1.1	0.4	65.6	<0.01	0.01	1.1
LP4 0+25		0.75	19.1	1140	4.8	6.3	<0.001	0.03	0.25	5.5	0.5	0.4	38.8	<0.01	0.01	0.9
LP4 0+50		0.63	31.6	1410	7.1	14.0	<0.001	0.05	0.41	13.0	1.2	0.5	123.5	<0.01	0.02	1.1
LP4 0+75		1.60	34.7	770	5.1	12.0	<0.001	0.03	0.28	5.3	0.2	0.6	38.1	<0.01	0.02	1.2
LP4 0+100		1.00	22.9	1660	6.1	11.6	<0.001	0.03	0.36	5.0	0.5	0.5	27.6	<0.01	0.04	0.8
LP4 0+125		0.99	20.6	1270	5.6	16.7	<0.001	0.01	0.36	5.2	0.2	0.6	21.5	<0.01	0.03	1.8
LP4 0+150		1.21	24.0	1560	6.2	7.7	<0.001	0.03	0.33	6.2	0.4	0.5	20.7	0.01	0.02	3.3
LP4 0+175		1.26	24.0	1330	8.4	10.9	<0.001	0.02	0.38	8.3	0.5	0.5	22.0	0.01	0.03	4.0
LP4 0+200		2.93	14.4	1100	9.2	15.6	<0.001	0.02	0.30	4.6	0.3	0.9	18.8	<0.01	0.03	2.9
LP4 0+225		1.08	23.4	1830	5.4	7.7	<0.001	0.01	0.37	6.3	0.5	0.5	19.7	<0.01	0.02	2.1
LP4 0+250		1.35	22.5	1960	5.3	10.3	<0.001	0.03	0.36	7.8	0.8	0.4	16.0	0.02	0.03	3.3

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North Vancouver BC V7H 0A7
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VANCOUVER BC V6C 1G8

Finalized Date: 15- OCT- 2013
Account: CANASI

Project: VEGA

CERTIFICATE OF ANALYSIS VA13176756

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
P1 0+150		0.085	0.04	1.38	152	0.65	15.85	62	0.8
P1 0+175		0.094	0.03	1.01	234	0.29	9.12	73	0.6
P1 0+200		0.096	0.02	1.13	206	0.55	11.45	61	0.9
P1 0+225		0.056	0.05	4.28	145	0.68	29.0	91	1.4
P1 0+250		0.081	0.03	0.75	157	0.45	4.98	88	0.5
P2 0+125		0.100	0.04	0.96	225	0.26	14.85	62	0.8
P2 0+150		0.098	0.04	0.51	177	0.26	8.83	56	0.5
P2 0+175		0.073	0.05	1.16	184	0.22	19.50	64	1.1
P2 0+200		0.075	0.06	0.91	147	0.16	20.5	64	0.9
P2 0+225		0.111	0.03	1.61	181	0.35	9.59	72	0.6
P2 0+250		0.111	0.03	0.83	182	0.34	7.77	59	0.6
LP3 0+125		0.117	0.04	0.68	198	1.02	4.34	98	0.5
LP3 0+150		0.121	0.04	0.73	215	1.86	5.19	123	0.5
LP3 0+175		0.123	0.04	0.91	197	0.49	5.11	100	0.5
LP3 0+200		0.132	0.03	0.77	211	0.47	4.47	90	0.8
LP3 0+225		0.127	0.03	0.92	196	0.45	6.52	59	1.1
LP3 0+250		0.095	0.02	0.97	182	0.41	9.31	43	<0.5
LP4 0+00		0.104	0.03	2.85	164	0.48	13.25	65	<0.5
LP4 0+25		0.109	0.03	1.91	172	0.34	10.25	61	<0.5
LP4 0+50		0.070	0.06	6.94	156	0.39	23.7	89	<0.5
LP4 0+75		0.145	0.04	0.89	157	0.66	6.10	81	0.7
LP4 0+100		0.108	0.04	1.07	147	1.31	7.02	98	<0.5
LP4 0+125		0.144	0.03	0.63	213	0.60	3.68	63	0.7
LP4 0+150		0.137	0.03	0.99	219	0.50	6.25	71	2.3
LP4 0+175		0.109	0.04	1.21	157	0.48	6.94	93	1.0
LP4 0+200		0.108	0.05	0.74	162	0.59	2.85	80	0.7
LP4 0+225		0.132	0.03	0.64	227	0.54	4.37	55	1.0
LP4 0+250		0.105	0.04	1.04	163	0.45	5.63	96	2.2

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CERTIFICATE OF ANALYSIS VA13176756

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).
ME- MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au- TL43 LOG- 22 ME- MS41 SCR- 41
WEI- 21