

**GEOLOGICAL ASSESSMENT REPORT ON GEOCHEMICAL  
EXPLORATION FOR NICKEL-COBALT-MAGNESIUM-GOLD  
PROPERTY, NEW WESTMINSTER MINING DIVISION, BRITISH  
COLOMBIA.**

**BC Geological Survey  
Assessment Report  
30599**

**RECEIVED**  
MAR 2 2009  
Gold Commissioner's Office  
VANCOUVER, B.C.

**Property Location**

New Westminster Mining Division  
N.T.S. Grid 92H/06(E)  
Centered Near  
Latitude: 49°25' N  
Longitude: 121°13' W

**North Group**

Serp#1, Serp#2, Serp#3, Serp #4, and Serp#8

**Event Number: 4248744**

**Owner**

Ram Vallabh  
603 East, 30<sup>th</sup> Avenue,  
Vancouver, B.C., V5V 2V7

**Operator**

Almo Capital Corp.  
And  
Precious Metals Corp.  
603 East, 30<sup>th</sup> Avenue,  
Vancouver, B.C., V5V 2V7

**Author of Report:**

Ram Vallabh, M.Sc. (Geo.), LL.B

**Geological Work Done By:**

H.Sigersion P.Geo & Amit Kumar, M.Sc. (Geo.)

BC  
GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT  
30599

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## **Item 1: INTRODUCTION**

Almo Capital Corp. acquired the "Nickel - Cobalt - Magnesium - Gold Property recently for cash on March 23, 2007. The "Nickel - Cobalt - Magnesium - Gold Property" was acquired for a total of \$5000, of which \$100 has been already paid, and \$4,900 is yet to be paid in due time.

The Serp#1, Serp#2, Serp#3, Serp#4, and Serp#8 mineral claims are jointly held by Almo Capital Corp. , Silcum Resources Ltd. and Precious metals Corp. of Vancouver, B.C. *Hope* and *Hope#1* mineral claim adjacent to the North group were acquired on February 9, 2009 jointly by Almo Capital Corp, Silcum Resources Ltd. and Precious metals Corp.

According to the terms of the agreement, Almo Capital Corp. acquired an equity position of 52% in the "Nickel - Cobalt - Magnesium - Gold Property". There is a 3% NSR held by people who are in a cooperative relationship with the company. The remaining 48% of equity is also jointly held by Silcum Resources Ltd. and Precious metals Corp. who are in a cooperative relationship with Almo Capital Corp. and their interest is undivided.

These claims make up a larger part of contiguous group of claims, which straddle the southern extension of the Coquihalla serpentine belt. A brief geological exploration work program was conducted over the claims primarily for exploration purposes. The work essentially consisted of conducting soil and rock sampling over an area, which represents a section of the serpentine belt. The soil and rock sampling was carried out on a two-day period from October 20 to 21, 2008. The claims are located east of the town of Hope, just east of Coquihalla No.5 Highway, and can easily be accessed from the highway.

### **Item 1.1: LOCATION AND ACCESS**

The claims are located near northeast of the town of Hope, British Columbia. Access is from Hope via the Coquihalla Highway No. 5. At about the 18 Kilometers on the highway, just past the Sowaqua Creek off-ramp, a well-maintained hiking trail is located. The trail, which is occasionally used by day hikers, leads to Serpentine Lake and to the claims. During the soil and rock-sampling program, the author along with the geologist utilized the trail to reach the claims, which is about one hours hike each way to the claims.

### **Item 1.2: HISTORY**

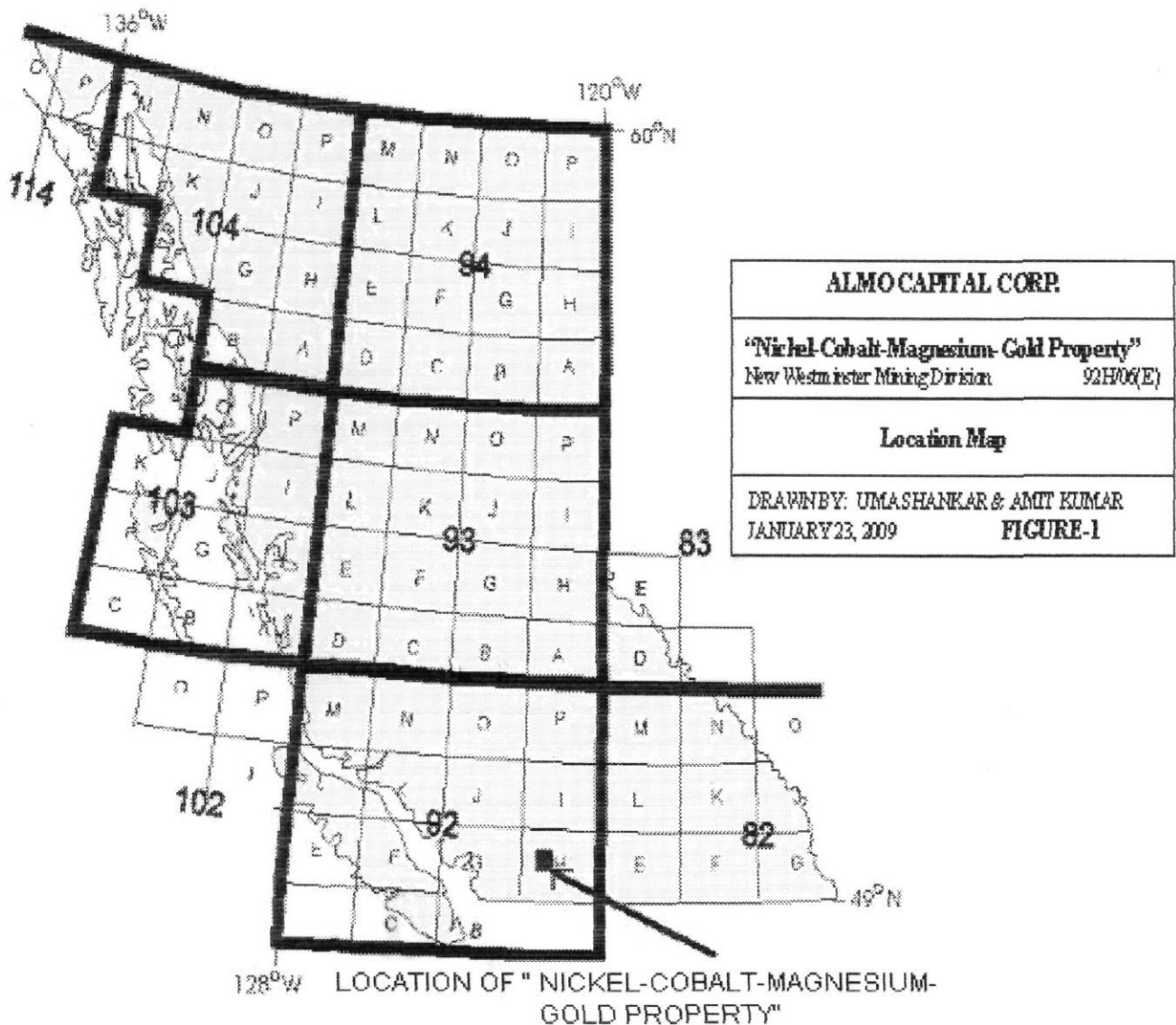
Historically the Coquihalla gold belt has developed, small former lode gold producers and several gold occurrences identified. More recently, the belt has given birth to a major gold discovery, the Carolin Mine. All of these auriferous findings have been spatially related to the Hozameen fault". (D.G. Cardinal 1981).

The Serp#1, Serp#2, Serp#3, Serp#4and Serp#8 mineral claim groups were staked in 1978 by Aquarius Resources Ltd. ( under the name of Jessi I and Jessi II mineral claims)

to cover the geologically favorable East Hozameen fault in the southern half of the Coquihalla gold belt. Research of records and assessment files indicate that in previous years portions of this belt were staked by other companies, but subsequently were allowed to lapse. At present Almo Capital Corp. holds this claim group.

Most, if not all, of the work done on the claims by Cochrane Consultants and Aquarius Resources Ltd. between 1979 and 1981 consisted of a reconnaissance and follow up geological and soil sampling programs.

**Below is a map outlining all NTS map areas that fall within the borders of British Columbia with location of "Nickel - Cobalt - Magnesium - Gold - Property".**



### **Item 1.3: MINERAL CLAIMS**

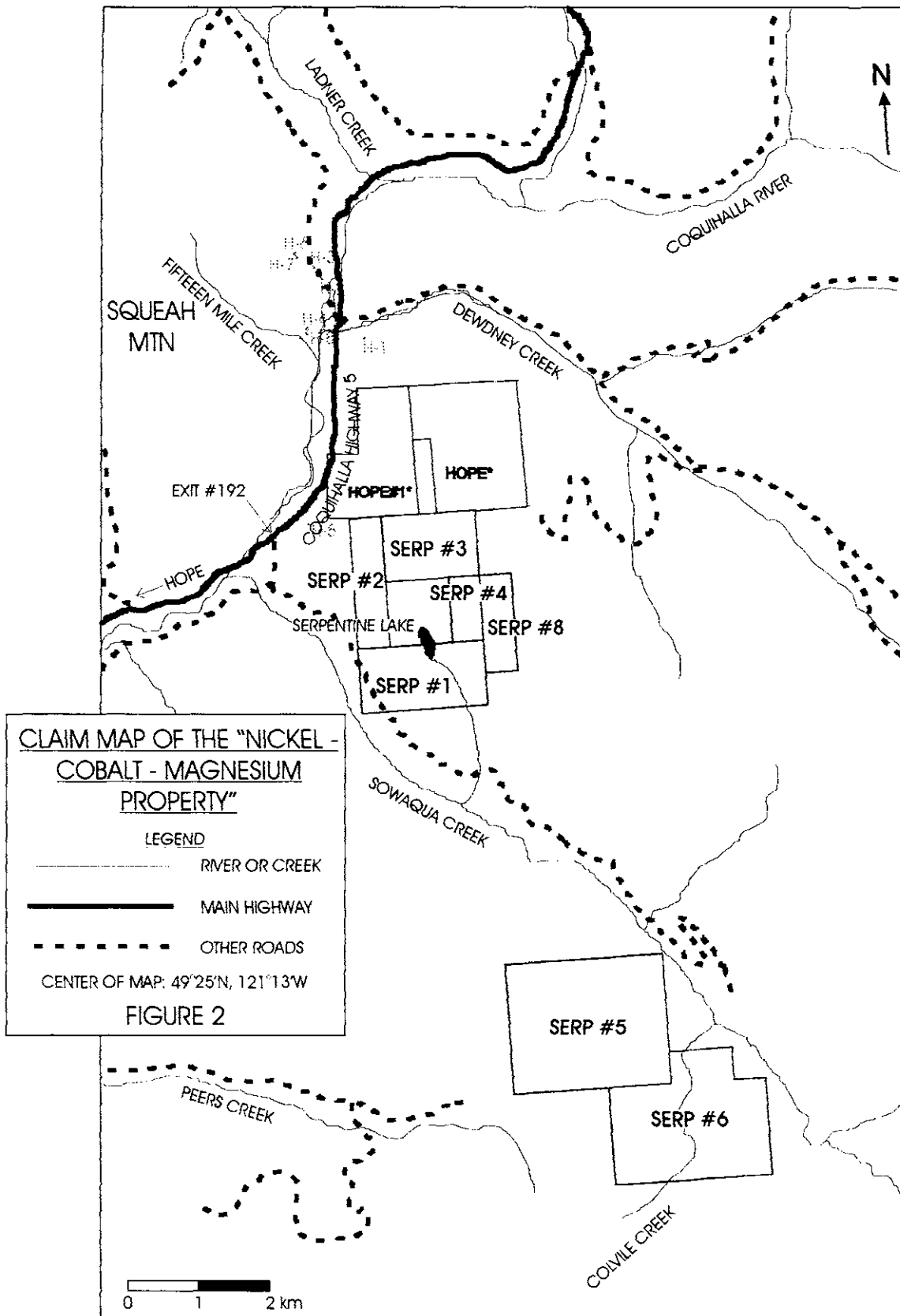
The Nickel-Cobalt-Magnesium-Gold Property covers two claims of North Group and South Group (Fig. 2). The North Group consist of Serp#1, Serp#2, Serp#3, Serp#4 and Serp#8 mineral claims, which encompass approximately 4841.91ha. The North Group mineral claims are situated around a small lake known as Serpentine Lake.

The claims are situated in the New Westminster Mining Division at Latitude: 49°25' N and Longitude 121°13'W. The Serp#1, Serp#2, Serp#3, Serp#4 and Serp#8 mineral claims are jointly held by Almo Capital Corp. , Silcum Resources Ltd. and Precious metals Corp. of Vancouver, British Columbia.

The following table summarizes the pertinent claim information:

**Table 1: LIST OF MINERAL CLAIMS**

| <b>Claim Name</b> | <b>Tenure Number</b> | <b>Units</b> | <b>Expiry Date</b> |
|-------------------|----------------------|--------------|--------------------|
| Serp# 1           | 551354               | 1            | November 30, 2010  |
| Serp# 2           | 551364               | 1            | November 30, 2010  |
| Serp# 3           | 551367               | 1            | November 30, 2010  |
| Serp# 4           | 551401               | 1            | November 30, 2010  |
| Serp# 8           | 554930               | 1            | November 30, 2010  |



**\* Mineral Claims Hope and Hope#1  
Are added to the North Group on Feb 9, 2009**

## **Item 2: GEOLOGICAL SETTING**

### **Item 2.1: REGIONAL GEOLOGY**

The regional geological setting is identified by a prominent northwest-southeast trending structure known as the Coquihalla Serpentine Belt. The belt, which is represented by a semi-continuous band of serpentine rock, is fault bounded by the East and West Hozameen faults. This geological break can be traced for at least 100 kilometers in southwestern British Columbia and it extends into northern Washington State.

















The belt of serpentine separates two distinct crustal units. The East Hozameen fault is in contact with an andesitic volcanic greenstone unit, the Spider Peak Formation of Early Triassic age. The greenstone forms the basement for the unconformable, overlying Jurassic to Cretaceous turbidities and successor basin deposits of the Pasayten Trough. The West Hozameen fault is in contact with the Permian to Jurassic age Hozameen Group, which consists of a dismembered ophiolite succession represented by the ultramafic rocks of the Petch Creek serpentine belt in turn, overlain by a thick unit of greenstone and chert.

The oldest sedimentary rocks in the Pasayten Trough, the Ladner Group, contain a locally developed basal unit (e.g. conglomerate, greywacke, siltstone, and slate) that hosts the Idaho zone gold deposit (former Caroline Mines is in this area) along with a number of other former small gold producers. A series of the gold occurrences and past-producing camps occur along and immediately east of the East Hozameen fault and hosted in the Ladner sediments, which is also known as the 'Coquihalla Gold Belt'.

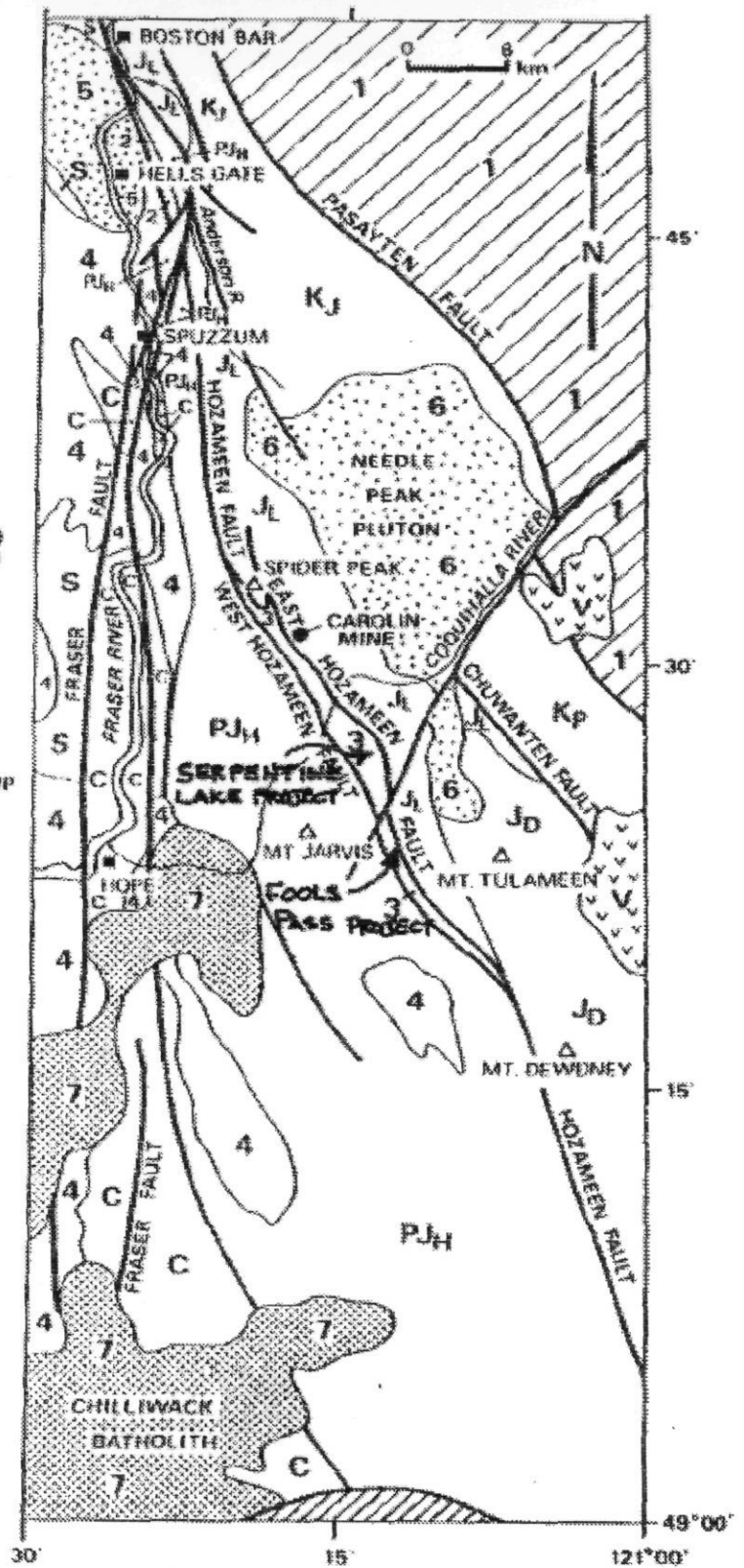
Some gold mineralization is hosted in greenstone volcanic such as the old Emancipation mine as well as in other rock types including a suite of small sodic felsic porphyry intrusions at Siwash Creek forks old ward mine.

There is potential for additional discoveries of precious metal (gold) mineralization along the Coquihalla gold belt. For example, the reported placer gold near Serpentine Lake may be locally derived possibly from greenstone volcanic that occur in the area, similar to the geological setting as the former Emancipation mine. As well as the reported occurrence of placer platinum in Sowaqua Creek and the reported gold-platinum workings of the old St. Patrick, this raises intriguing possibilities that the Coquihalla serpentine belt could be an exploration target for platinum-group elements.

LEGEND

-  SKAGIT FORMATION (LATE MIOCENE)
-  COQUIHALLA VOLCANIC COMPLEX (EARLY MIOCENE)
-  CHILLIWACK AND MOUNT BARR BATHOLITHS (OLIGOCENE - MIOCENE)
-  NEEDLE PEAK PLUTON (EOCENE)
-  HELLS GATE PLUTON (EOCENE)
-  ASSORTED GRANITIC ROCKS OF VARIOUS AGES, LOCALLY INCLUDES SOME CUSTER - SKAGIT GNEISS
-  PASAYTEN GROUP (LOWER CRETACEOUS)
-  MOSTLY JACKASS MOUNTAIN GROUP (LOWER CRETACEOUS) WITH SOME DEWDNEY CREEK GROUP (UPPER JURASSIC)
-  DEWDNEY CREEK GROUP (UPPER JURASSIC)
-  LADNER GROUP (LOWER - UPPER JURASSIC)
-  COQUIHALLA SERPENTINE BELT
-  CHERTS, GREENSTONES, ARGILLITES } HOZAMEEN GROUP (PERMIAN TO JURASSIC)
-  PETCH CREEK SERPENTINE BELT
-  MOUNT LYTTON - EAGLE PLUTONIC COMPLEX (PERMIAN - JURASSIC)
-  SCHIST, AMPHIBOLITE, PHYLLITE (AGE UNKNOWN)
-  CUSTER - SKAGIT GNEISS

|  |                 |
|--|-----------------|
| <b>ALMO CAPITAL CORP.</b>                        |                 |
| <i>"Nickel-Cobalt-Magnesium-Gold Property"</i>   |                 |
| New Westminster Mining Division                  | 92H06(E)        |
| <b>Regional Geology Map</b>                      |                 |
| DRAWN BY: U SHANKAR & AKUMAR<br>JANUARY 23, 2009 | <b>FIGURE 3</b> |





## **Item 2.2 PROPERTY GEOLOGY**

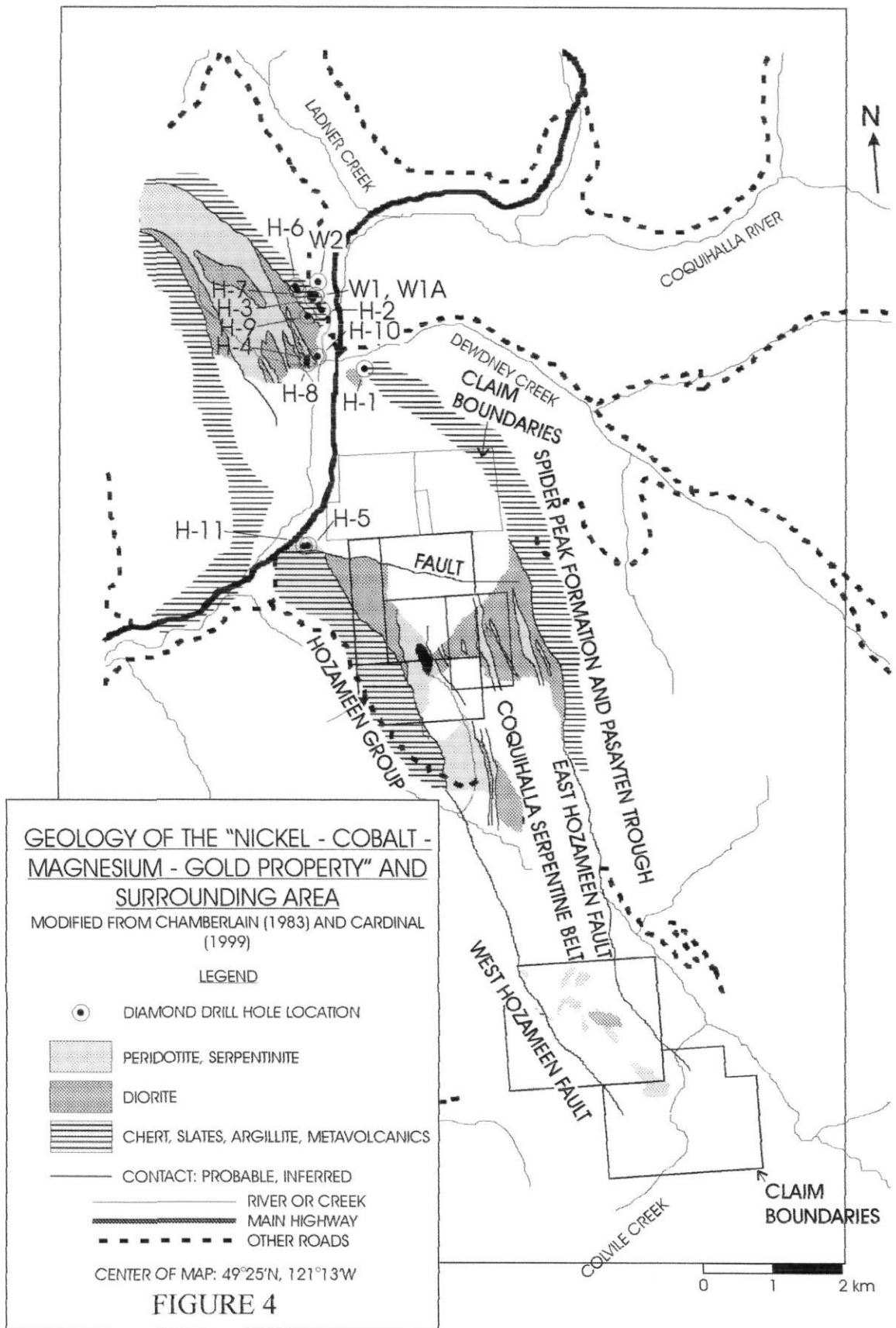
There are 3 main rock types that underlie the Serp#1, Serp#2, Serp#3, Serp#4 and Serp#8 claims, which includes chert and cherty argillites of the Hozameen Group, serpentine, greenstone volcanics of the Spider Peak formation and, siltstone, argillite and slate of the Ladner Group formation.

The serpentine is the prominent rock type underlying approximately 2/3 of the claims and forms a continuous belt striking northwest southeast. It is well exposed in a plateau-like area along Serpentine Lake, where it is at least 1.5 kilometers wide. The area forms the summit of the claims at an elevation of at least thousand meters. Glaciations have produced poor drainage with marshes and ponds as well as, ridges of polished-striated bedrock. East of the lake are a series of north south trending elongated ridges, which expose both the serpentine cut by diorite intrusions and greenstone volcanics.

Volcanic outcrops are especially well exposed about two kilometers east of the lake where sections of andesitic pillow lava-flow structures can be observed. Exposed just to the east of and in contact with the volcanic is a northwest striking, steeply dipping siltstone. About 1 kilometer east of the lake, the serpentine, and greenstone volcanics is in fault contact marking the East Hozameen fault. Approximately 250 meters west of the lake, the West Hozameen fault can be observed and which defines the contact between serpentine and cherty argillites of the Hozameen group.

Minor disseminated pyrite and Pyrrhotite mineralization was observed with the volcanics. The serpentine is usually massive with no crystal structure and is commonly associated with disseminated magnetite.

Structurally, all rock units observed in this area strike in northwest direction and are steeply dipping. Foliation is also concordant with northwest southeast trending faults. Several ancillary faults cut the serpentine and greenstone, paralleling the east and west Hozameen fault systems.



### **Item 2.3: MINERALIZATION**

Limited amounts of mineralization were noted in at least three different localities on the North Group claims, associated with three different rock types. Coarse (1-3mm) blebs of magnetite were noted with serpentinites and diorites. An exposed section near the southeast end of Sowaqua Creek logging road shows pyritiferous argillites and lesser pyrrhotite. Alteration products consisting predominately of quartz, calcite, minor sericite, and chlorite chiefly occur with the sulphides. The majority of the Sulphides noted generally develop along volcanic and sedimentary contacts and along localized folds in the slates and argillites.

### **Item 3: FIELD PROCEDURES**

Author and two geologists carried out the soil and rock sampling survey on consecutive days (October 20 and 21, 2008). The author drove the Coquihalla highway from Hope each day to the base of the trail noted above and hiked up to Serpentine Lake. The climb, which is about 600m, takes approximately 1.5 hours. 1:20,000 topographic maps, obtained from the local forestry services were used for navigation. Hip chain, brunton compass, and GPS were used in the sampling surveys.

Two traverse days were spent on the east and northeast section of the Serpentine Lake area out of which, one day was spent on the western side. Much of the area was surveyed, Soil samples were collected randomly along the trail from the upper "B" (rusty) soil horizon where possible (on geological considerations). Some rock samples were also collected from the creek running through the property. Hand tools were used; the samples were placed in standard craft paper bags, and marked with UTM co-ordinates. The samples were strung up in camp and air-dried. At the close of the project, the samples were boxed and shipped to Acme Labs Ltd., of Vancouver, B.C., where analysis for Gold, Nickel, Cobalt, Magnesium, Chromium and Zinc was carried out.

#### **Item 4: SAMPLING AND GEO-CHEMICAL ANALYSIS**

Details of samples collected on 20<sup>th</sup> and 21<sup>st</sup> of October 2008 (Soil and Rock samples)

Samples collected by: HELGI SIGURGEIRSON, P.Geo  
And Geologist Amit Kumar M.Sc.

**TABLE 2: DETAILS OF SOIL SAMPLES**

| <b>SAMPLE CODE</b> | <b>SAMPLE ID</b> | <b>UTM LOCATION</b> | <b>DEPTH IN CM</b> | <b>COLOR</b>          | <b>VISIBLE PROPERTIES</b>  |
|--------------------|------------------|---------------------|--------------------|-----------------------|--|
| As1                | 52220            | 627361<br>5478685   | 35                 | Orange                | Collected from 'B' Horizon, appx.60% of coarse-grained sand and silt, appx.20% of clay, sub-angular to angular clasts present. |
| As2                | 52221            | 627468<br>5478248   | 25                 | Orange                | Collected from 'B' Horizon, fair amount of coarse-grained sand (0.5mm) and silt, sub- angular to angular clasts present.       |
| As3                | 52222            | 627327<br>5479047   | 150                | Grey                  | Residual soil, compact, consists of appx.60% of sand and silt, sub-angular to sub rounded clasts.                              |
| As4                | 52223            | 627327<br>5479047   | 20                 | Light brown           | Residual soil, compact, consists of appx.60% sand and silt, subangular to sub rounded clasts.                                  |
| As5                | 52224            | 627350<br>5479045   | 20                 | Light brown to orange | Till sample collected from horizon B-C, consists of appx.60% sand and silt, sub-angular to sub rounded clasts.                 |

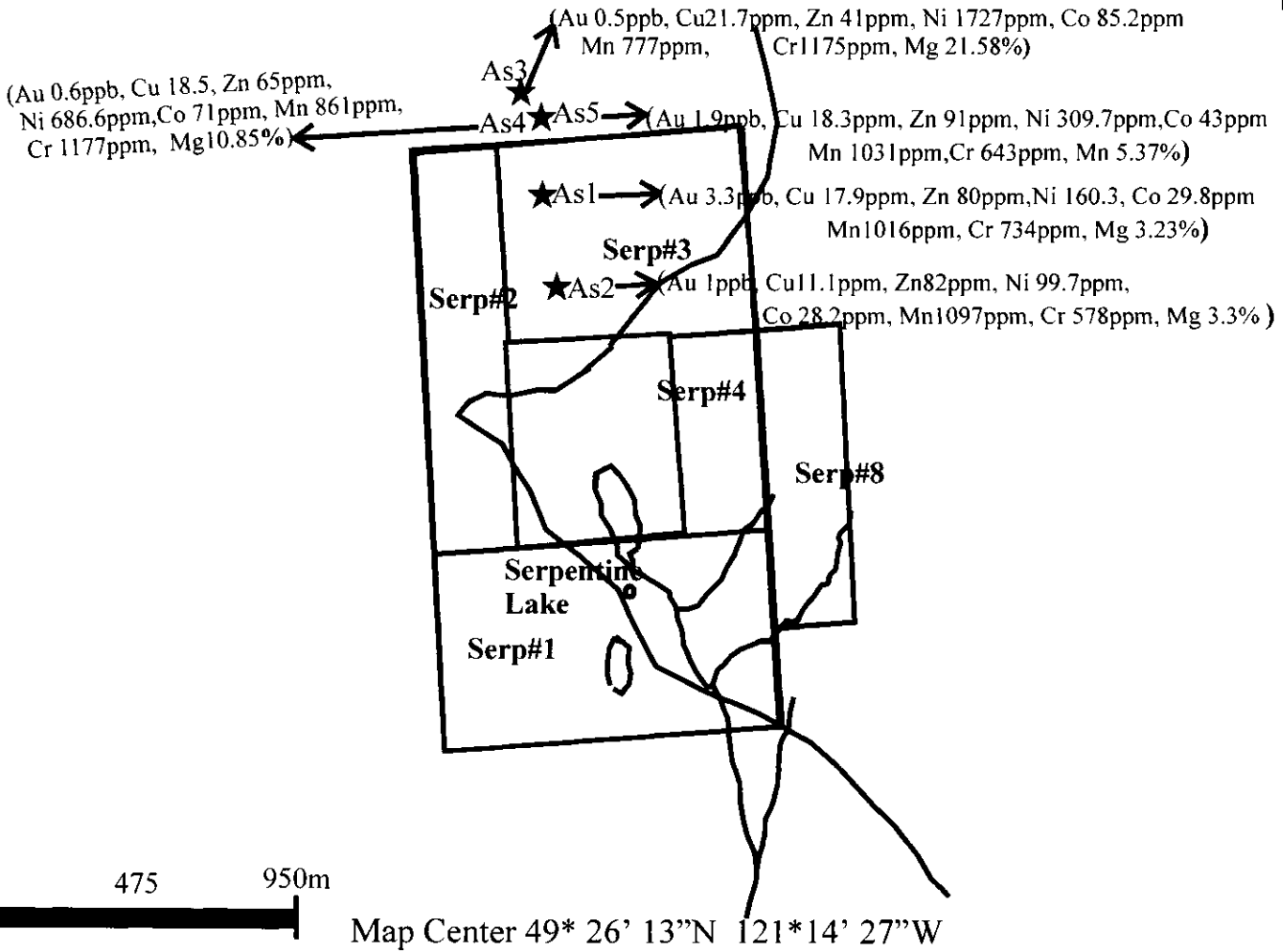
**TABLE 3: DETAILS OF ROCK SAMPLES**

| <b>SAMPLE CODE</b> | <b>SAMPLE ID</b> | <b>UTM LOCATION</b> | <b>COLOR</b> | <b>VISIBLE PROPERTIES</b>   |
|--------------------|------------------|---------------------|--------------|---|
| Hs1                | 52231            | 627480<br>5478287   | Dark Grey    | Basic fine-grained rock.  |
| Hs2                | 52232            | 628169<br>5477456   | Dark Grey    | Fine grained dark grey granitic rock with appx. 20% of feldspar, few rusty bands appx. 1 cm in width showing oxidation. |
| Hs3                | 52233            | 627545<br>5478063   | Dark Grey    | Fine grained granitic rock with salt and pepper texture in granitic rock is visible.                                    |
| Hs4                | 52234            | 628075<br>5475312   | Dark green   | Float sample of Serpentine, sample taken from creek bed.  |

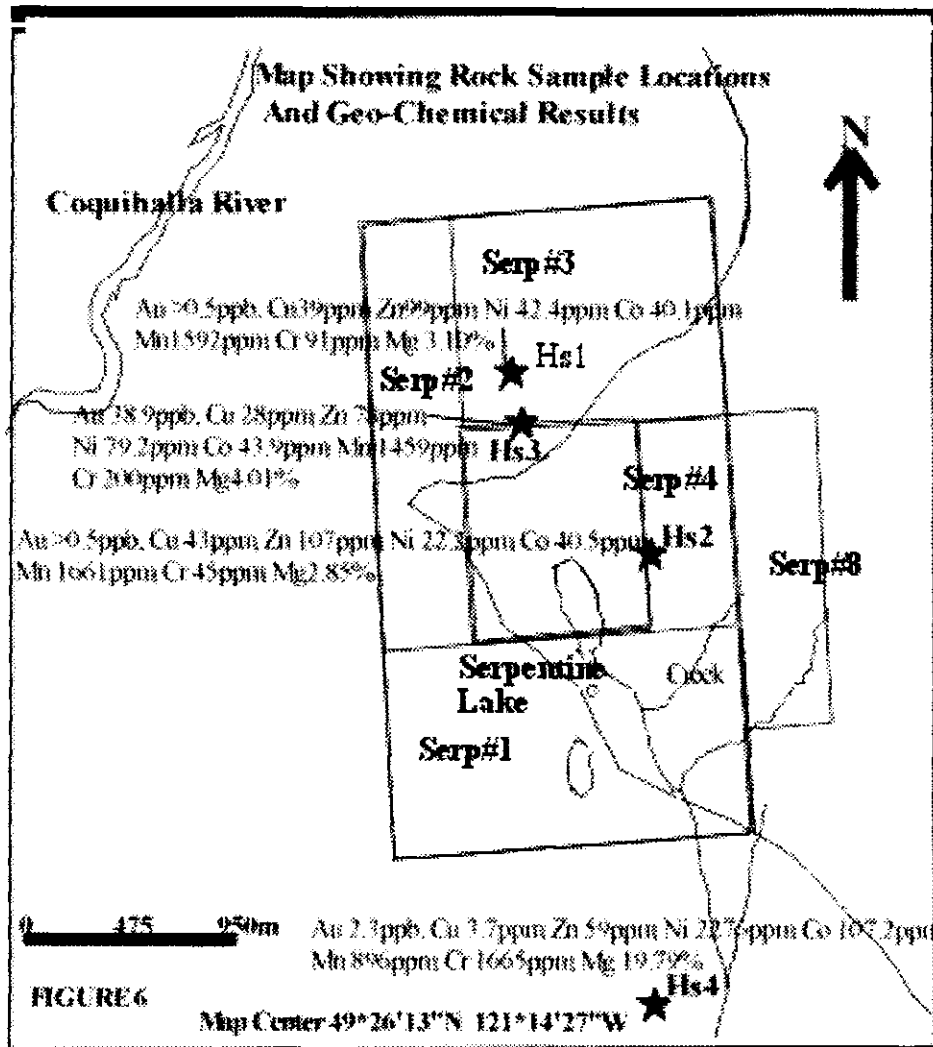
Soil samples were collected randomly along the trail from the upper "B" (rusty) soil horizon where possible (on geological considerations). Some rock samples were also collected from the creek running through the property.

Soil and Rock sample locations and its Geo-Chemical results shown in the figure 5 and 6 respectively.

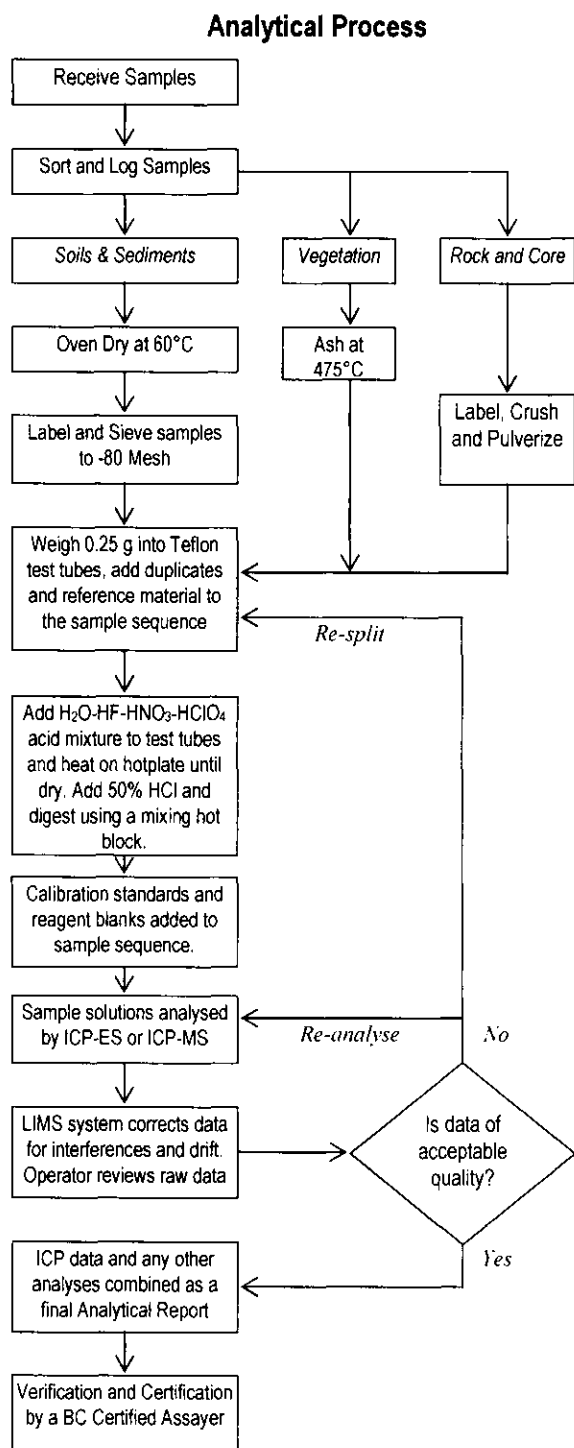
Map of Soil Sample Location And Geo-Chemical Results



**FIGURE 5**



**METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE  
GROUP 1E & 1EX – ICP & ICP-MS ANALYSIS – 4-ACID DIGESTION**



**Comments**

**Sample Preparation**

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-180 µm). Moss-mats are disaggregated then sieved to yield -80 mesh sediment. Vegetation is pulverized or ashed (475°C). Rock and drill core is jaw crushed to 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 85% passing 200 mesh (75 µm) in a mild-steel ring-and-puck mill. Pulp splits of 0.25 g are weighed into Teflon test tubes.

**Sample Digestion**

A 10 mL aliquot of the acid solution (2:2:1:1 H<sub>2</sub>O-HF-HClO<sub>4</sub>-HNO<sub>3</sub>) is added, heated until fuming on a hot plate and taken to dryness. A 4 mL aliquot of 50% HCl is added to the residue and heated using a mixing hot block. After cooling the solutions are transferred to polypropylene test-tubes and made to a 10 mL volume with 5% HCl.

**Sample Analysis**

**Group 1E:** solutions aspirated into a Spectro Ciros Vision or Varian 735 ICP emission spectrometer are analysed for 35 elements: Ag, Al, As, Au, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Sb, Sc, Sn, Sr, Th, Ti, U, V, W, Y, Zn and Zr.

**Group 1EX:** solutions aspirated into a Perkin Elmer Elan 6000 or 9000 ICP mass spectrometer are analysed for 41 elements: Ag, Al, As, Au, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cu, Fe, Hf, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Rb, S, Sb, Sc, Sn, Sr, Ta, Th, Ti, U, V, W, Y, Zn and Zr.

**Quality Control and Data Verification**

QA/QC protocol incorporates a sample-prep blank (G-1) as the first sample in the job which is carried through all stages of preparation to analysis. An Analytical Batch comprises 36 client samples and incorporates a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and aliquots of Certified or in-house Reference Material like STD DST6, Oreas 24P or Oreas 45P. Data undergoes a final verification by a British Columbia Certified Assayer who then validates results before it is released to the client.



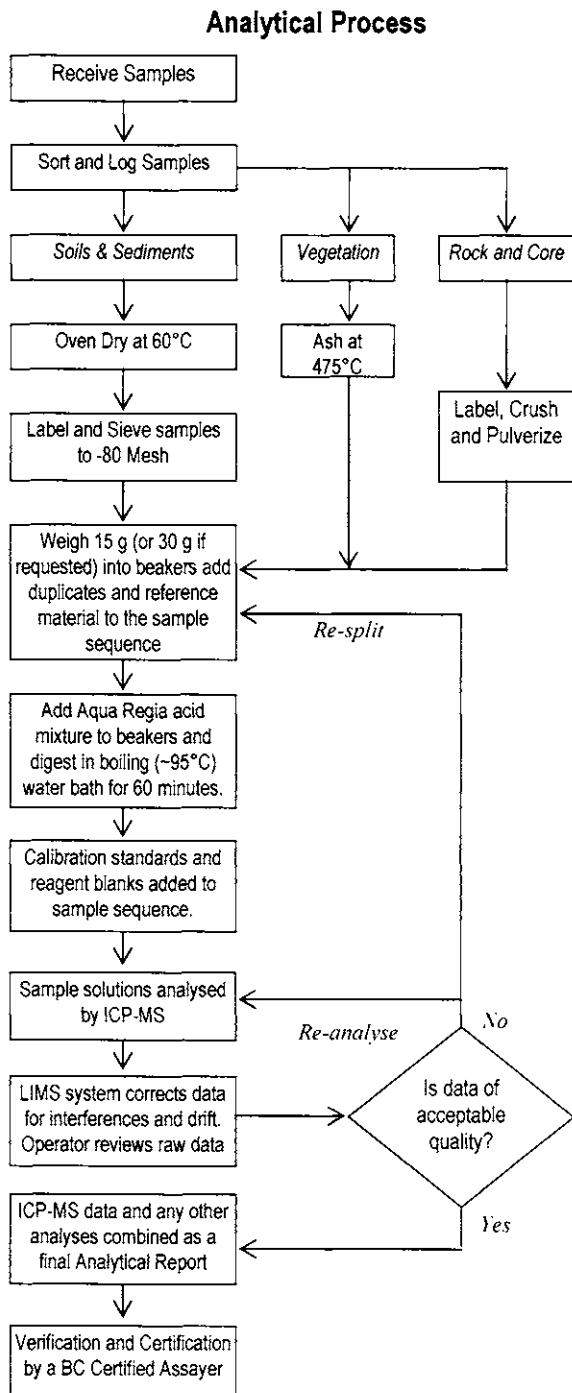
## GROUP 1E AND 1EX - ICP ANALYSIS - 4-ACID DIGESTION

|     | Group 1E<br>Detection | Group 1EX<br>Detection | Upper<br>Limit |
|-----|-----------------------|------------------------|----------------|
| Ag  | 0.5 ppm               | 0.1 ppm                | 200 ppm        |
| Al* | 0.01 %                | 0.01 %                 | 20 %           |
| As* | 5 ppm                 | 1 ppm                  | 10000 ppm      |
| Au* | 4 ppm                 | 0.1 ppm                | 200 ppm        |
| Ba* | 1 ppm                 | 1 ppm                  | 10000 ppm      |
| Be* | 1 ppm                 | 1 ppm                  | 1000 ppm       |
| Bi  | 5 ppm                 | 0.1 ppm                | 4000 ppm       |
| Ca  | 0.01 %                | 0.01 %                 | 40 %           |
| Cd  | 0.4 ppm               | 0.1 ppm                | 4000 ppm       |
| Ce  | -                     | 1 ppm                  | 2000 ppm       |
| Co  | 2 ppm                 | 0.2 ppm                | 4000 ppm       |
| Cr* | 2 ppm                 | 1 ppm                  | 10000 ppm      |
| Cu  | 2 ppm                 | 0.1 ppm                | 10000 ppm      |
| Fe* | 0.01 %                | 0.01 %                 | 60 %           |
| Hf* | -                     | 0.1 ppm                | 1000 ppm       |
| K   | 0.01 %                | 0.01 %                 | 10 %           |
| La  | 2 ppm                 | 0.1 ppm                | 2000 ppm       |
| Li  | -                     | 0.1 ppm                | 2000 ppm       |
| Mg* | 0.01 %                | 0.01 %                 | 30 %           |
| Mn* | 5 ppm                 | 1 ppm                  | 10000 ppm      |
| Mo  | 2 ppm                 | 0.1 ppm                | 4000 ppm       |
| Na  | 0.01 %                | 0.001 %                | 10 %           |
| Nb  | 2 ppm                 | 0.1 ppm                | 2000 ppm       |
| Ni  | 2 ppm                 | 0.1 ppm                | 10000 ppm      |
| P   | 0.002 %               | 0.001 %                | 5 %            |
| Pb  | 5 ppm                 | 0.1 ppm                | 10000 ppm      |
| Rb  | -                     | 0.1 ppm                | 2000 ppm       |
| S   | -                     | 0.1 %                  | 10 %           |
| Sb* | 5 ppm                 | 0.1 ppm                | 4000 ppm       |
| Sc  | 1 ppm                 | 1 ppm                  | 200 ppm        |
| Sn* | 2 ppm                 | 0.1 ppm                | 2000 ppm       |
| Sr  | 2 ppm                 | 1 ppm                  | 10000 ppm      |
| Ta* | -                     | 0.1 ppm                | 2000 ppm       |
| Th  | 2 ppm                 | 0.1 ppm                | 4000 ppm       |
| Ti  | 0.01 %                | 0.001 %                | 10 %           |
| U   | 20 ppm                | 0.1 ppm                | 4000 ppm       |
| V   | 2 ppm                 | 1 ppm                  | 10000 ppm      |
| W*  | 4 ppm                 | 0.1 ppm                | 200 ppm        |
| Y   | 2 ppm                 | 0.1 ppm                | 2000 ppm       |
| Zn  | 2 ppm                 | 1 ppm                  | 10000 ppm      |
| Zr* | 2 ppm                 | 0.1 ppm                | 2000 ppm       |

\*The digestion is only for some Cr and Ba minerals and some oxides of Al, Hf, Mn, Sn, Ta, Zr.

^Volatilization during fuming may result in some loss of As, Sb, and Au.

## METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 3A - AU BY WET EXTRACTION



### Comments

#### Sample Preparation

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-180 µm). Moss-mats are disaggregated then sieved to yield -80 mesh sediment. Vegetation is pulverized or ashed (475°C). Rock and drill core is jaw crushed to 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 85% passing 200 mesh (75 µm) in a mild-steel ring-and-puck mill. Pulp splits of 15 and 30 g splits are weighed into beakers.

#### Sample Digestion

A modified Aqua Regia solution of equal parts concentrated ACS grade HCl and HNO<sub>3</sub> and de-mineralised H<sub>2</sub>O is added to each sample to leach for one hour in a hot water bath (>95°C). After cooling the solution is made up to final volume with 5% HCl. Sample weight to solution volume is 1 g per 20 mL.

#### Sample Analysis

Solutions are aspirated into a Perkin Elmer Elan 6000 or 9000 ICP mass spectrometer for the determination of Au.

#### Quality Control and Data Verification

QA/QC protocol incorporates a sample-prep blank (G-1) as the first sample in the job which is carried through all stages of preparation to analysis. An Analytical Batch comprises 36 client samples and incorporates a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and aliquots of Certified or in-house Reference Material like STD DS7 or Rocklabs STD OxD57. Data undergoes a final verification by a British Columbia Certified Assayer who then validates results before it is released to the client.

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**GROUP 3A AU BY WET DIGESTION**

| Element | Detection Limits | Upper Limits |
|---------|------------------|--------------|
| Au      | 0.5 ppb          | 10 ppm       |
| Pt      | 2 ppb            | 10ppm        |
| Pd      | 10 ppb           | 10 ppm       |

## **Item 5: CONCLUSION**

The geological soil and rock sampling was done on the property to find the major minerals of interest in the property .A total of 5 soil samples and 4 rock samples were geochemically analyzed for Gold, Copper, Nickel, Cobalt, Magnesium, Chromium, Manganese, Zinc etc.

Geochemical results of soil samples shows the Gold values up to 3.3ppb, Copper values up to 21.70ppm, Zinc values up to 91ppm, Nickel values up to 1727ppm, Cobalt values up to 71ppm, Manganese values up to 1097ppm, Chromium values up to 1177ppm, and Magnesium values up to 21.58%

Geochemical results of rock samples shows the Gold values up to 38.90ppb, Copper values up to 43ppm, Zinc values up to 107ppm, Nickel values up to 2276ppm, Cobalt values up to 107.20ppm, Manganese values up to 1661ppm, Chromium values up to 1665ppm, and Magnesium values up to 19.79% as shown in the maps.

The Geochemical results of the Nickel-Cobalt- Magnesium-Gold Property indicates that this area is a good prospect of Gold, Copper, Nickel, Cobalt, Magnesium, Chromium, Manganese, Zinc etc. Future surveys in the area should be orientated toward further investigation and detail examination of the serpentine and associated diorite intrusive including the greenstone Volcanics and fault contact structures.

## **Item 6: COST STATEMENT OF EXPLORATION**

Costs of Exploration on the north group claims of Nickel-Cobalt-Magnesium-Gold Property.

|   |                   |
|---|-------------------|
| Cash in lieu Spent on property from Jan 8 <sup>th</sup> to Oct 13 <sup>th</sup> | \$ 1,592.00       |
| Geologist fee @ \$35/hr   | \$ 2,257.00       |
| Personal, room and board for Geologists   | \$ 80.00          |
| Transport, vehicle rentals and Gas expenses                                     | \$ 340.00         |
| Expenditure on food supplies and Equipments                                     | <u>\$ 424.00</u>  |
| Total   | <u>\$ 4693.00</u> |

## **Item 7: STATEMENT OF AUTHORS QUALIFICATIONS**

I, Ram Vallabh, of 603 East 30<sup>th</sup> Avenue, Vancouver, British Columbia, Canada V5V 2V7, hereby certify that:

1. I am a graduate and post graduate from, University of Lucknow, India, B.Sc. in 1952, L.L.B. in 1955, and M.Sc. in 1957, both B.Sc. and M.Sc. Degrees are in Geology.
2. I am the registered owner of mineral claims held under Almo Capital Corp.
3. I had practiced geology for more than forty years in Canada.
4. This report is based upon assessment, government, and private reports listed in the references, and personal field examination.
5. I am a qualified person.
6. The assessment report has been prepared in conformity of Canadian mining industry practice.

Dated at Vancouver: February 27, 2009



Ram Vallabh  
603 East 30<sup>th</sup> Avenue,  
Vancouver, B.C.,  
Canada V5V 2V7

## **Item 8: REFERENCES**

Cardinal, D. G. (1999). Geological Reconnaissance Report on Plat1-4 mineral claims Coquihalla gold belt, Sowaqua creek area, Hillsbar Gold Inc., Sechelt, B.C., Assessment Report 26,066

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**APPENDIX  
GEO-CHEMICAL RESULTS**



ACME ANALYTICAL LABORATORIES LTD.  
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**Client:** **Almo Capital Corp.**  
603 E. 30th Ave  
Vancouver BC V5V 2V7 Canada

Submitted By: Ram Vallabh  
Receiving Lab: Canada-Vancouver  
Received: January 23, 2009  
Report Date: February 09, 2009  
Page: 1 of 2

## CERTIFICATE OF ANALYSIS

VAN09000204.1

### CLIENT JOB INFORMATION

Project: Il North and South  
Shipment ID:  
P.O. Number  
Number of Samples: 24

### SAMPLE DISPOSAL

RTRN-PLP Return  
RTRN-RJT Return

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

Invoice To: Almo Capital Corp.  
603 E. 30th Ave  
Vancouver BC V5V 2V7  
Canada

CC:

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code    | Number of Samples | Code Description                | Test Wgt (g) | Report Status |
|----------------|-------------------|---------------------------------|--------------|---------------|
| Soil Pulverize | 24                | Soil Pulverize                  |              |               |
| GEO6           | 24                | Group 3A Au (15 gm) + Group 1EX | 15           | Completed     |

### ADDITIONAL COMMENTS



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





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Project: II North and South  
Report Date: February 09, 2009

Page: 2 of 2 Part 1

**CERTIFICATE OF ANALYSIS**

**VAN09000204.1**

| Method  | 3A   | 1EX   | 1EX  | 1EX  | 1EX  | 1EX | 1EX  | 1EX   | 1EX  | 1EX  | 1EX  | 1EX | 1EX  | 1EX  | 1EX  | 1EX | 1EX  | 1EX | 1EX  | 1EX  |      |
|---------|------|-------|------|------|------|-----|------|-------|------|------|------|-----|------|------|------|-----|------|-----|------|------|------|
| Analyte | Au   | Mo    | Cu   | Pb   | Zn   | Ag  | Ni   | Co    | Mn   | Fe   | As   | U   | Au   | Th   | Sr   | Cd  | Sb   | Bi  | V    | Ca   |      |
| Unit    | ppb  | ppm   | ppm  | ppm  | ppm  | ppm | ppm  | ppm   | ppm  | %    | ppm  | ppm | ppm  | ppm  | ppm  | ppm | ppm  | ppm | ppm  | %    |      |
| MDL     | 0.5  | 0.1   | 0.1  | 0.1  | 1    | 0.1 | 0.1  | 0.2   | 1    | 0.01 | 1    | 0.1 | 0.1  | 0.1  | 1    | 0.1 | 0.1  | 0.1 | 1    | 0.01 |      |
| 52201   | Soil | 2.2   | 1.1  | 12.7 | 9.8  | 67  | <0.1 | 130.1 | 22.7 | 650  | 5.53 | 18  | 1.1  | <0.1 | 2.8  | 194 | 0.2  | 1.5 | 0.3  | 134  | 1.16 |
| 52202   | Soil | 2.2   | 1.0  | 19.7 | 9.8  | 76  | <0.1 | 297.9 | 29.0 | 601  | 6.10 | 18  | 1.0  | <0.1 | 2.4  | 151 | 0.3  | 2.2 | 0.3  | 161  | 1.42 |
| 52203   | Soil | <0.5  | 0.9  | 32.2 | 8.6  | 86  | <0.1 | 210.7 | 22.5 | 714  | 7.79 | 10  | 0.9  | <0.1 | 1.9  | 157 | 0.2  | 1.0 | 0.2  | 229  | 1.97 |
| 52204   | Soil | 0.9   | 1.2  | 18.3 | 7.1  | 58  | <0.1 | 58.4  | 10.5 | 405  | 4.18 | 12  | 0.8  | <0.1 | 2.3  | 77  | 0.3  | 1.2 | 0.2  | 101  | 0.53 |
| 52205   | Soil | 2.9   | 3.0  | 31.7 | 11.1 | 107 | <0.1 | 36.6  | 20.0 | 1634 | 7.47 | 13  | 1.6  | <0.1 | 3.6  | 186 | 0.2  | 1.7 | 0.2  | 161  | 1.43 |
| 52206   | Soil | 1.6   | 0.9  | 18.2 | 6.4  | 65  | <0.1 | 125.3 | 20.1 | 819  | 4.51 | 11  | 0.9  | <0.1 | 1.7  | 161 | 0.2  | 1.8 | 0.1  | 117  | 1.12 |
| 52207   | Soil | 2.1   | 2.4  | 28.2 | 9.1  | 69  | <0.1 | 136.1 | 17.4 | 751  | 5.25 | 25  | 1.0  | <0.1 | 1.7  | 183 | 0.3  | 1.9 | 0.1  | 123  | 0.95 |
| 52208   | Soil | 1.7   | 0.9  | 18.9 | 8.5  | 111 | <0.1 | 193.1 | 23.5 | 571  | 5.67 | 16  | 0.6  | <0.1 | 1.5  | 190 | 0.3  | 1.4 | 0.2  | 130  | 1.11 |
| 52209   | Soil | 2.2   | 0.8  | 29.7 | 8.8  | 108 | <0.1 | 233.0 | 33.7 | 777  | 6.23 | 17  | 0.8  | <0.1 | 1.8  | 266 | 0.4  | 1.1 | 0.1  | 181  | 2.65 |
| 52210   | Soil | 0.6   | 1.9  | 16.1 | 9.3  | 73  | 0.1  | 236.0 | 17.2 | 589  | 5.64 | 24  | 0.7  | <0.1 | 1.5  | 168 | 0.3  | 2.2 | 0.2  | 150  | 1.24 |
| 52211   | Soil | 2.0   | 3.5  | 44.4 | 9.3  | 94  | <0.1 | 102.3 | 23.5 | 1297 | 5.09 | 28  | 2.3  | <0.1 | 2.7  | 139 | 0.2  | 2.1 | 0.2  | 137  | 0.66 |
| 52212   | Soil | 1.9   | 0.6  | 27.2 | 6.0  | 97  | <0.1 | 881.8 | 53.5 | 1075 | 5.38 | 22  | 0.8  | <0.1 | 1.2  | 181 | 0.5  | 2.6 | <0.1 | 119  | 1.51 |
| 52213   | Soil | 4.0   | 0.6  | 24.5 | 7.9  | 91  | <0.1 | 542.6 | 42.4 | 756  | 5.41 | 29  | 0.7  | <0.1 | 1.4  | 197 | 0.3  | 2.2 | 0.2  | 135  | 1.52 |
| 52214   | Soil | 2.8   | 0.6  | 15.8 | 9.3  | 113 | <0.1 | 689.7 | 60.8 | 961  | 6.59 | 39  | 1.1  | <0.1 | 1.3  | 142 | 0.5  | 5.1 | 0.2  | 137  | 1.26 |
| 52215   | Soil | 5.8   | 0.7  | 29.5 | 9.2  | 115 | 0.1  | 1098  | 56.3 | 821  | 6.27 | 55  | 0.6  | <0.1 | 1.0  | 127 | 0.5  | 3.3 | 0.3  | 140  | 1.69 |
| 52216   | Soil | 4.2   | 1.0  | 18.9 | 9.5  | 96  | <0.1 | 451.8 | 41.3 | 665  | 6.09 | 25  | 0.8  | <0.1 | 1.4  | 165 | 0.4  | 2.4 | 0.3  | 141  | 1.39 |
| 52217   | Soil | 1.3   | 0.8  | 30.2 | 22.4 | 93  | 0.2  | 837.5 | 45.0 | 653  | 6.58 | 95  | 0.9  | <0.1 | 2.7  | 130 | 0.9  | 3.2 | 0.3  | 136  | 0.98 |
| 52218   | Soil | 107.9 | 0.9  | 25.4 | 6.3  | 98  | <0.1 | 665.6 | 51.9 | 799  | 6.02 | 18  | 0.6  | <0.1 | 1.2  | 143 | 0.3  | 1.7 | 0.2  | 123  | 1.43 |
| 52219   | Soil | 3.6   | 1.0  | 33.6 | 7.2  | 99  | <0.1 | 865.8 | 58.1 | 992  | 5.57 | 16  | 0.7  | <0.1 | 1.2  | 150 | 0.2  | 1.7 | 0.3  | 127  | 1.46 |
| 52220   | Soil | 3.3   | 0.5  | 17.9 | 6.8  | 80  | <0.1 | 160.3 | 29.8 | 1016 | 6.48 | 3   | 0.9  | <0.1 | 1.6  | 288 | 0.2  | 0.6 | 0.1  | 182  | 2.75 |
| 52221   | Soil | 1.0   | 0.3  | 11.1 | 4.1  | 82  | <0.1 | 99.7  | 28.2 | 1097 | 7.42 | 3   | 0.3  | <0.1 | 0.8  | 388 | 0.2  | 0.4 | <0.1 | 262  | 4.41 |
| 52222   | Soil | <0.5  | <0.1 | 21.7 | 0.8  | 41  | <0.1 | 1727  | 85.2 | 777  | 4.95 | 1   | <0.1 | <0.1 | <0.1 | 5   | <0.1 | 1.2 | <0.1 | 38   | 0.42 |
| 52223   | Soil | 0.6   | 0.3  | 18.5 | 3.6  | 65  | <0.1 | 686.6 | 71.0 | 861  | 5.42 | 5   | 0.4  | <0.1 | 0.9  | 122 | 0.2  | 0.7 | <0.1 | 94   | 1.59 |
| 52224   | Soil | 1.9   | 0.3  | 18.3 | 4.1  | 91  | <0.1 | 309.7 | 43.0 | 1031 | 5.82 | 12  | 0.5  | <0.1 | 1.0  | 197 | <0.1 | 1.4 | <0.1 | 164  | 1.83 |

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Project: II North and South  
Report Date: February 09, 2009

Page: 2 of 2 Part 2

## CERTIFICATE OF ANALYSIS VAN09000204.1

| Method  | 1EX   | 1EX   | 1EX  | 1EX  | 1EX   | 1EX   | 1EX   | 1EX   | 1EX   | 1EX   | 1EX | 1EX  | 1EX | 1EX  | 1EX  | 1EX  | 1EX  | 1EX | 1EX | 1EX  |      |
|---------|-------|-------|------|------|-------|-------|-------|-------|-------|-------|-----|------|-----|------|------|------|------|-----|-----|------|------|
| Analyte | P     | La    | Cr   | Mg   | Ba    | Ti    | Al    | Na    | K     | W     | Zr  | Ce   | Sn  | Y    | Nb   | Ta   | Be   | Sc  | Li  | S    |      |
| Unit    | %     | ppm   | ppm  | %    | ppm   | %     | %     | %     | %     | ppm   | ppm | ppm  | ppm | ppm  | ppm  | ppm  | ppm  | ppm | ppm | %    |      |
| MDL     | 0.001 | 0.1   | 1    | 0.01 | 1     | 0.001 | 0.01  | 0.001 | 0.01  | 0.1   | 0.1 | 1    | 0.1 | 0.1  | 0.1  | 0.1  | 1    | 1   | 0.1 | 0.1  |      |
| 52201   | Soil  | 0.063 | 11.5 | 1013 | 1.46  | 322   | 0.490 | 5.42  | 1.862 | 0.76  | 2.3 | 62.9 | 25  | 1.5  | 9.1  | 7.6  | 0.4  | <1  | 9   | 21.5 | <0.1 |
| 52202   | Soil  | 0.033 | 10.1 | 824  | 3.55  | 317   | 0.479 | 5.81  | 1.378 | 0.60  | 1.6 | 55.8 | 21  | 1.5  | 10.6 | 5.0  | 0.3  | <1  | 14  | 26.8 | <0.1 |
| 52203   | Soil  | 0.049 | 7.2  | 705  | 3.54  | 170   | 0.640 | 6.50  | 1.389 | 0.39  | 0.8 | 55.9 | 16  | 1.4  | 15.3 | 4.9  | 0.3  | <1  | 16  | 24.0 | <0.1 |
| 52204   | Soil  | 0.035 | 10.0 | 268  | 0.99  | 260   | 0.312 | 4.02  | 0.882 | 0.60  | 1.0 | 27.1 | 21  | 1.3  | 6.1  | 4.9  | 0.3  | <1  | 9   | 23.3 | <0.1 |
| 52205   | Soil  | 0.410 | 21.0 | 115  | 1.67  | 384   | 0.877 | 5.65  | 1.394 | 1.15  | 0.9 | 97.3 | 48  | 1.9  | 20.1 | 20.1 | 1.0  | <1  | 16  | 26.0 | <0.1 |
| 52206   | Soil  | 0.082 | 6.6  | 340  | 2.29  | 319   | 0.386 | 5.35  | 1.569 | 0.81  | 0.8 | 34.8 | 16  | 1.0  | 8.8  | 5.2  | 0.3  | <1  | 12  | 20.8 | <0.1 |
| 52207   | Soil  | 0.036 | 7.1  | 347  | 2.52  | 317   | 0.326 | 5.53  | 1.573 | 0.76  | 1.1 | 30.3 | 17  | 0.6  | 7.7  | 4.4  | 0.2  | <1  | 11  | 23.8 | <0.1 |
| 52208   | Soil  | 0.031 | 5.2  | 493  | 2.30  | 323   | 0.410 | 6.26  | 1.739 | 0.67  | 0.9 | 31.9 | 12  | 1.1  | 7.3  | 5.6  | 0.3  | <1  | 12  | 31.1 | <0.1 |
| 52209   | Soil  | 0.037 | 7.9  | 431  | 3.19  | 232   | 0.413 | 7.14  | 1.662 | 0.51  | 1.0 | 34.4 | 17  | 0.8  | 10.8 | 4.0  | 0.2  | <1  | 17  | 28.0 | <0.1 |
| 52210   | Soil  | 0.028 | 6.9  | 620  | 1.96  | 286   | 0.432 | 5.71  | 1.879 | 0.64  | 1.7 | 35.1 | 15  | 1.1  | 8.2  | 5.3  | 0.3  | <1  | 12  | 24.8 | <0.1 |
| 52211   | Soil  | 0.069 | 10.7 | 238  | 1.76  | 356   | 0.389 | 5.92  | 1.505 | 1.16  | 1.0 | 34.4 | 24  | 1.3  | 9.2  | 8.1  | 0.4  | 1   | 13  | 31.5 | <0.1 |
| 52212   | Soil  | 0.038 | 6.2  | 953  | 8.37  | 324   | 0.265 | 5.25  | 1.574 | 0.72  | 2.0 | 25.5 | 15  | 0.4  | 10.9 | 2.2  | 0.1  | <1  | 15  | 17.5 | <0.1 |
| 52213   | Soil  | 0.043 | 6.2  | 616  | 4.84  | 370   | 0.341 | 6.15  | 1.917 | 0.83  | 1.1 | 34.8 | 14  | 1.0  | 11.8 | 3.3  | 0.2  | <1  | 14  | 26.3 | <0.1 |
| 52214   | Soil  | 0.032 | 7.4  | 1100 | 8.56  | 283   | 0.367 | 5.03  | 1.391 | 0.61  | 1.6 | 54.2 | 15  | 1.3  | 10.3 | 4.1  | 0.2  | 1   | 13  | 27.3 | <0.1 |
| 52215   | Soil  | 0.048 | 5.2  | 862  | 8.34  | 259   | 0.366 | 6.20  | 1.441 | 0.53  | 1.9 | 34.9 | 12  | 0.6  | 13.8 | 4.3  | 0.2  | <1  | 15  | 28.1 | <0.1 |
| 52216   | Soil  | 0.038 | 7.1  | 1330 | 5.40  | 317   | 0.398 | 5.40  | 1.592 | 0.62  | 1.7 | 36.7 | 15  | 1.3  | 9.8  | 4.5  | 0.3  | <1  | 12  | 28.1 | <0.1 |
| 52217   | Soil  | 0.103 | 11.2 | 462  | 5.17  | 287   | 0.487 | 6.38  | 1.034 | 0.62  | 1.3 | 56.7 | 26  | 2.0  | 9.1  | 8.2  | 0.5  | <1  | 11  | 43.2 | <0.1 |
| 52218   | Soil  | 0.035 | 5.3  | 1133 | 9.32  | 265   | 0.306 | 5.04  | 1.408 | 0.50  | 1.6 | 36.7 | 11  | 0.7  | 8.6  | 2.7  | 0.1  | 1   | 14  | 20.7 | <0.1 |
| 52219   | Soil  | 0.036 | 4.9  | 1175 | 9.11  | 276   | 0.292 | 5.02  | 1.515 | 0.59  | 1.6 | 26.7 | 13  | 0.8  | 10.5 | 2.7  | 0.1  | <1  | 14  | 19.9 | <0.1 |
| 52220   | Soil  | 0.078 | 7.4  | 734  | 3.23  | 246   | 0.609 | 6.76  | 2.389 | 0.61  | 0.7 | 57.4 | 17  | 1.3  | 19.0 | 4.8  | 0.3  | <1  | 17  | 23.0 | <0.1 |
| 52221   | Soil  | 0.028 | 4.8  | 578  | 3.30  | 115   | 0.686 | 6.43  | 2.723 | 0.33  | 0.4 | 45.5 | 12  | 1.0  | 20.7 | 3.0  | 0.2  | <1  | 24  | 14.3 | <0.1 |
| 52222   | Soil  | 0.003 | <0.1 | 1175 | 21.58 | 2     | 0.008 | 0.69  | 0.024 | <0.01 | 0.6 | <0.1 | <1  | <0.1 | 0.4  | 0.1  | <0.1 | <1  | 8   | 15.2 | <0.1 |
| 52223   | Soil  | 0.070 | 4.3  | 1177 | 10.85 | 183   | 0.237 | 3.98  | 0.973 | 0.36  | 0.4 | 14.2 | 9   | 0.5  | 4.8  | 1.8  | <0.1 | <1  | 12  | 17.4 | <0.1 |
| 52224   | Soil  | 0.087 | 5.2  | 643  | 5.37  | 242   | 0.450 | 6.15  | 2.417 | 0.52  | 0.7 | 39.7 | 12  | 0.7  | 12.9 | 2.9  | 0.2  | <1  | 16  | 22.3 | <0.1 |

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Vancouver BC V5V 2V7 Canada

Project:

Il North and South

Report Date:

February 09, 2009

Page:

2 of 2

Part 3

## CERTIFICATE OF ANALYSIS

VAN09000204.1

|       | Method  | 1EX  | 1EX  |
|-------|---------|------|------|
|       | Analyte | Rb   | Hf   |
|       | Unit    | ppm  | ppm  |
|       | MDL     | 0.1  | 0.1  |
| 52201 | Soil    | 21.1 | 1.7  |
| 52202 | Soil    | 20.2 | 1.7  |
| 52203 | Soil    | 11.8 | 1.9  |
| 52204 | Soil    | 21.0 | 0.9  |
| 52205 | Soil    | 38.0 | 2.7  |
| 52206 | Soil    | 15.1 | 1.1  |
| 52207 | Soil    | 15.5 | 0.9  |
| 52208 | Soil    | 8.1  | 1.0  |
| 52209 | Soil    | 10.4 | 1.1  |
| 52210 | Soil    | 12.7 | 1.0  |
| 52211 | Soil    | 34.8 | 1.1  |
| 52212 | Soil    | 16.4 | 0.9  |
| 52213 | Soil    | 19.7 | 1.3  |
| 52214 | Soil    | 20.6 | 1.1  |
| 52215 | Soil    | 15.2 | 1.2  |
| 52216 | Soil    | 20.7 | 1.6  |
| 52217 | Soil    | 26.8 | 1.8  |
| 52218 | Soil    | 13.2 | 1.0  |
| 52219 | Soil    | 15.2 | 1.0  |
| 52220 | Soil    | 17.9 | 1.9  |
| 52221 | Soil    | 7.4  | 1.9  |
| 52222 | Soil    | 0.4  | <0.1 |
| 52223 | Soil    | 10.0 | 0.6  |
| 52224 | Soil    | 13.7 | 1.2  |



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Vancouver BC V5V 2V7 Canada

**Project:** IJ North and South  
**Report Date:** February 09, 2009

Page: 1 of 1 Part 1

## QUALITY CONTROL REPORT

VAN09000204.1

| Method                | 3A       | 1EX  | 1EX  | 1EX  | 1EX | 1EX | 1EX  | 1EX   | 1EX  | 1EX  | 1EX   | 1EX | 1EX  | 1EX  | 1EX  | 1EX | 1EX  | 1EX  | 1EX  | 1EX  |       |
|-----------------------|----------|------|------|------|-----|-----|------|-------|------|------|-------|-----|------|------|------|-----|------|------|------|------|-------|
| Analyte               | Au       | Mo   | Cu   | Pb   | Zn  | Ag  | Ni   | Co    | Mn   | Fe   | As    | U   | Au   | Th   | Sr   | Cd  | Sb   | Bi   | V    | Ca   |       |
| Unit                  | ppb      | ppm  | ppm  | ppm  | ppm | ppm | ppm  | ppm   | ppm  | %    | ppm   | ppm | ppm  | ppm  | ppm  | ppm | ppm  | ppm  | ppm  | %    |       |
| MDL                   | 0.5      | 0.1  | 0.1  | 0.1  | 1   | 0.1 | 0.1  | 0.2   | 1    | 0.01 | 1     | 0.1 | 0.1  | 0.1  | 1    | 0.1 | 0.1  | 0.1  | 1    | 0.01 |       |
| Pulp Duplicates       |          |      |      |      |     |     |      |       |      |      |       |     |      |      |      |     |      |      |      |      |       |
| 52210                 | Soil     | 0.6  | 1.9  | 16.1 | 9.3 | 73  | 0.1  | 236.0 | 17.2 | 589  | 5.64  | 24  | 0.7  | <0.1 | 1.5  | 168 | 0.3  | 2.2  | 0.2  | 150  | 1.24  |
| REP 52210             | QC       |      | 1.6  | 17.6 | 9.5 | 75  | 0.1  | 238.9 | 18.3 | 593  | 5.72  | 24  | 0.7  | <0.1 | 1.6  | 168 | 0.3  | 2.2  | 0.2  | 155  | 1.27  |
| 52213                 | Soil     | 4.0  | 0.6  | 24.5 | 7.9 | 91  | <0.1 | 542.6 | 42.4 | 756  | 5.41  | 29  | 0.7  | <0.1 | 1.4  | 197 | 0.3  | 2.2  | 0.2  | 135  | 1.52  |
| REP 52213             | QC       | 1.2  |      |      |     |     |      |       |      |      |       |     |      |      |      |     |      |      |      |      |       |
| Reference Materials   |          |      |      |      |     |     |      |       |      |      |       |     |      |      |      |     |      |      |      |      |       |
| STD DS7               | Standard | 79.8 |      |      |     |     |      |       |      |      |       |     |      |      |      |     |      |      |      |      |       |
| STD DS7               | Standard | 70.7 |      |      |     |     |      |       |      |      |       |     |      |      |      |     |      |      |      |      |       |
| STD OREAS24P          | Standard |      | 1.3  | 46.7 | 3.2 | 114 | <0.1 | 133.8 | 42.3 | 1079 | 7.55  | <1  | 0.6  | <0.1 | 2.6  | 400 | <0.1 | 0.1  | <0.1 | 154  | 5.66  |
| STD OREAS24P          | Standard |      | 1.5  | 45.1 | 4.1 | 110 | <0.1 | 134.9 | 42.1 | 1063 | 7.46  | <1  | 0.7  | <0.1 | 2.5  | 399 | 0.2  | 0.1  | <0.1 | 152  | 5.58  |
| STD DS7 Expected      |          | 70   |      |      |     |     |      |       |      |      |       |     |      |      |      |     |      |      |      |      |       |
| STD OREAS24P Expected |          |      | 1.5  | 52   | 2.9 | 114 | 0.06 | 141   | 44   | 1100 | 7.97  | 2   | 0.75 |      | 2.85 | 403 | 0.15 | 0.14 |      | 183  | 6.07  |
| BLK                   | Blank    | <0.5 |      |      |     |     |      |       |      |      |       |     |      |      |      |     |      |      |      |      |       |
| BLK                   | Blank    |      | <0.1 | <0.1 | 1.4 | <1  | <0.1 | <0.1  | <0.2 | <1   | <0.01 | <1  | <0.1 | <0.1 | <0.1 | <1  | <0.1 | <0.1 | <0.1 | <1   | <0.01 |



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Project:

Il North and South

Report Date:

February 09, 2009

Page:

1 of 1

Part 2

## QUALITY CONTROL REPORT

VAN09000204.1

| Method                |          | 1EX    | 1EX  | 1EX | 1EX   | 1EX | 1EX    | 1EX   | 1EX    | 1EX   | 1EX  | 1EX   | 1EX  | 1EX  | 1EX  | 1EX  | 1EX  | 1EX | 1EX | 1EX  |      |
|-----------------------|----------|--------|------|-----|-------|-----|--------|-------|--------|-------|------|-------|------|------|------|------|------|-----|-----|------|------|
| Analyte               |          | P      | La   | Cr  | Mg    | Ba  | Ti     | Al    | Na     | K     | W    | Zr    | Ce   | Sn   | Y    | Nb   | Ta   | Be  | Sc  | Li   | S    |
| Unit                  |          | %      | ppm  | ppm | %     | ppm | %      | %     | %      | %     | ppm  | ppm   | ppm  | ppm  | ppm  | ppm  | ppm  | ppm | ppm | ppm  | %    |
| MDL                   |          | 0.001  | 0.1  | 1   | 0.01  | 1   | 0.001  | 0.01  | 0.001  | 0.01  | 0.1  | 0.1   | 1    | 0.1  | 0.1  | 0.1  | 0.1  | 1   | 1   | 0.1  | 0.1  |
| Pulp Duplicates       |          |        |      |     |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |      |
| 52210                 | Soil     | 0.028  | 6.9  | 620 | 1.96  | 286 | 0.432  | 5.71  | 1.879  | 0.64  | 1.7  | 35.1  | 15   | 1.1  | 8.2  | 5.3  | 0.3  | <1  | 12  | 24.8 | <0.1 |
| REP 52210             | QC       | 0.028  | 6.8  | 648 | 2.04  | 288 | 0.438  | 5.75  | 1.899  | 0.66  | 1.7  | 34.1  | 15   | 1.2  | 8.1  | 4.5  | 0.3  | <1  | 12  | 24.4 | <0.1 |
| 52213                 | Soil     | 0.043  | 6.2  | 616 | 4.84  | 370 | 0.341  | 6.15  | 1.917  | 0.83  | 1.1  | 34.8  | 14   | 1.0  | 11.8 | 3.3  | 0.2  | <1  | 14  | 26.3 | <0.1 |
| REP 52213             | QC       |        |      |     |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |      |
| Reference Materials   |          |        |      |     |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |      |
| STD DS7               | Standard |        |      |     |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |      |
| STD DS7               | Standard |        |      |     |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |      |
| STD OREAS24P          | Standard | 0.139  | 17.1 | 193 | 3.94  | 282 | 1.001  | 7.48  | 2.455  | 0.70  | 0.6  | 139.1 | 35   | 1.7  | 21.3 | 21.3 | 1.0  | <1  | 18  | 8.7  | <0.1 |
| STD OREAS24P          | Standard | 0.139  | 17.2 | 197 | 3.83  | 283 | 0.997  | 7.37  | 2.450  | 0.70  | 0.5  | 136.6 | 34   | 1.7  | 21.1 | 21.1 | 1.0  | 1   | 18  | 6.9  | <0.1 |
| STD DS7 Expected      |          |        |      |     |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |      |
| STD OREAS24P Expected |          | 0.136  | 17.4 | 221 | 4.13  | 285 | 1.1    | 7.66  | 2.31   | 0.7   | 0.5  | 141   | 37.6 | 1.6  | 22.9 | 21   | 1.3  |     | 20  | 8.7  |      |
| BLK                   | Blank    |        |      |     |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |      |
| BLK                   | Blank    | <0.001 | <0.1 | <1  | <0.01 | <1  | <0.001 | <0.01 | <0.001 | <0.01 | <0.1 | <0.1  | <1   | <0.1 | <0.1 | <0.1 | <0.1 | <1  | <1  | <0.1 | <0.1 |



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**Project:** II North and South  
**Report Date:** February 09, 2009

**Page:** 1 of 1 Part 3

## QUALITY CONTROL REPORT

VAN09000204.1

| Method                | 1EX      | 1EX       |
|-----------------------|----------|-----------|
| Analyte               | Rb       | Hf        |
| Unit                  | ppm      | ppm       |
| MDL                   | 0.1      | 0.1       |
| Pulp Duplicates       |          |           |
| 52210                 | Soil     | 12.7 1.0  |
| REP 52210             | QC       | 13.1 1.1  |
| 52213                 | Soil     | 19.7 1.3  |
| REP 52213             | QC       |           |
| Reference Materials   |          |           |
| STD DS7               | Standard |           |
| STD DS7               | Standard |           |
| STD OREAS24P          | Standard | 20.5 3.3  |
| STD OREAS24P          | Standard | 20.9 3.4  |
| STD DS7 Expected      |          |           |
| STD OREAS24P Expected |          | 22.4 3.6  |
| BLK                   | Blank    |           |
| BLK                   | Blank    | <0.1 <0.1 |



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**Client:** Almo Capital Corp.  
603 E. 30th Ave  
Vancouver BC V5V 2V7 Canada

Submitted By: Ram Vallabh  
Receiving Lab: Canada-Vancouver  
Received: January 23, 2009  
Report Date: February 19, 2009  
Page: 1 of 2

## CERTIFICATE OF ANALYSIS

VAN09000205.1

### CLIENT JOB INFORMATION

Project: II North and South  
Shipment ID:  
P.O. Number  
Number of Samples: 10

### SAMPLE DISPOSAL

RTRN-PLP Return  
RTRN-RJT Return

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

Invoice To: Almo Capital Corp.  
603 E. 30th Ave  
Vancouver BC V5V 2V7  
Canada

CC:

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description                            | Test Wgt (g) | Report Status |
|-------------|-------------------|---|--------------|---------------|
| R150        | 10                | Crush, split and pulverize rock to 200 mesh |              |               |
| GEO6        | 10                | Group 3A Au ignited (15 gm) + Group 1EX     | 15           | Completed     |

### ADDITIONAL COMMENTS



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



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**Project:** II North and South  
**Report Date:** February 19, 2009

**Page:** 2 of 2 **Part** 1

**CERTIFICATE OF ANALYSIS** **VAN09000205.1**

| Method  | WGHT | 3A   | 1EX  | 1EX  | 1EX  | 1EX | 1EX | 1EX  | 1EX   | 1EX   | 1EX  | 1EX  | 1EX | 1EX  | 1EX  | 1EX  | 1EX | 1EX  | 1EX  | 1EX  |     |
|---------|------|------|------|------|------|-----|-----|------|-------|-------|------|------|-----|------|------|------|-----|------|------|------|-----|
| Analyte | Wgt  | Au   | Mo   | Cu   | Pb   | Zn  | Ag  | Ni   | Co    | Mn    | Fe   | As   | U   | Au   | Th   | Sr   | Cd  | Sb   | Bi   | V    |     |
| Unit    | kg   | ppb  | ppm  | ppm  | ppm  | ppm | ppm | ppm  | ppm   | ppm   | %    | ppm  | ppm | ppm  | ppm  | ppm  | ppm | ppm  | ppm  | ppm  |     |
| MDL     | 0.01 | 0.5  | 0.1  | 0.1  | 0.1  | 1   | 0.1 | 0.1  | 0.2   | 1     | 0.01 | 1    | 0.1 | 0.1  | 0.1  | 1    | 0.1 | 0.1  | 0.1  | 1    |     |
| 52225   | Rock | 0.68 | <0.5 | <0.1 | 16.0 | 1.8 | 44  | 0.1  | 2173  | 97.2  | 613  | 5.52 | 56  | <0.1 | <0.1 | <0.1 | 4   | <0.1 | 7.4  | 0.1  | 59  |
| 52226   | Rock | 0.62 | 0.7  | <0.1 | 8.2  | 0.6 | 21  | <0.1 | 2373  | 91.9  | 711  | 4.04 | <1  | <0.1 | <0.1 | <0.1 | 3   | 0.1  | 3.1  | <0.1 | 1   |
| 52227   | Rock | 0.87 | 0.6  | 0.2  | 58.8 | 3.2 | 28  | <0.1 | 16.5  | 1.9   | 598  | 0.86 | <1  | 1.2  | <0.1 | 1.2  | 12  | <0.1 | 0.1  | <0.1 | 14  |
| 52228   | Rock | 1.33 | 0.8  | <0.1 | 6.7  | 6.3 | 101 | <0.1 | 1928  | 92.4  | 883  | 5.12 | 20  | <0.1 | <0.1 | <0.1 | 2   | 0.3  | 2.9  | <0.1 | 37  |
| 52229   | Rock | 1.88 | 1.2  | 0.2  | 6.4  | 2.4 | 91  | <0.1 | 277.5 | 81.5  | 1759 | 6.69 | <1  | <0.1 | <0.1 | 0.1  | 15  | 0.2  | 1.7  | <0.1 | 296 |
| 52230   | Rock | 1.41 | 3.4  | 0.1  | 44.4 | 6.3 | 90  | <0.1 | 81.2  | 50.6  | 1805 | 9.05 | 13  | 0.1  | <0.1 | 0.2  | 96  | 0.2  | 3.5  | <0.1 | 402 |
| 52231   | Rock | 1.97 | <0.5 | 0.3  | 39.0 | 0.5 | 99  | <0.1 | 42.4  | 40.1  | 1592 | 8.65 | <1  | <0.1 | <0.1 | 0.2  | 243 | <0.1 | 0.1  | <0.1 | 440 |
| 52232   | Rock | 1.68 | <0.5 | 0.3  | 43.0 | 1.3 | 107 | <0.1 | 22.2  | 40.5  | 1661 | 8.99 | <1  | <0.1 | <0.1 | 0.1  | 303 | <0.1 | 0.3  | <0.1 | 428 |
| 52233   | Rock | 2.57 | 38.9 | 0.2  | 28.0 | 0.9 | 78  | <0.1 | 79.2  | 43.9  | 1459 | 7.51 | <1  | <0.1 | <0.1 | <0.1 | 935 | 0.1  | <0.1 | <0.1 | 288 |
| 52234   | Rock | 1.80 | 2.3  | 0.2  | 3.7  | 0.3 | 59  | <0.1 | 2276  | 107.2 | 896  | 5.47 | <1  | <0.1 | <0.1 | <0.1 | <1  | <0.1 | 4.0  | <0.1 | 41  |

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.





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Project: II North and South  
Report Date: February 19, 2009

Page: 2 of 2 Part 2

## CERTIFICATE OF ANALYSIS VAN09000205.1

| Method  | 1EX  | 1EX   | 1EX    | 1EX  | 1EX  | 1EX   | 1EX   | 1EX    | 1EX   | 1EX    | 1EX   | 1EX  | 1EX   | 1EX | 1EX  | 1EX  | 1EX  | 1EX  | 1EX | 1EX |      |
|---------|------|-------|--------|------|------|-------|-------|--------|-------|--------|-------|------|-------|-----|------|------|------|------|-----|-----|------|
| Analyte | Ca   | P     | La     | Cr   | Mg   | Ba    | Ti    | Al     | Na    | K      | W     | Zr   | Ce    | Sn  | Y    | Nb   | Ta   | Be   | Sc  | Li  |      |
| Unit    | %    | %     | ppm    | ppm  | %    | ppm   | %     | %      | %     | %      | ppm   | ppm  | ppm   | ppm | ppm  | ppm  | ppm  | ppm  | ppm | ppm |      |
| MDL     | 0.01 | 0.001 | 0.1    | 1    | 0.01 | 1     | 0.001 | 0.01   | 0.001 | 0.01   | 0.1   | 0.1  | 1     | 0.1 | 0.1  | 0.1  | 0.1  | 1    | 1   | 0.1 |      |
| 52225   | Rock | 0.03  | <0.001 | <0.1 | 1681 | 18.74 | 22    | 0.014  | 0.87  | 0.011  | 0.02  | 0.4  | 0.4   | <1  | <0.1 | 0.9  | <0.1 | <0.1 | <1  | 12  | 3.0  |
| 52226   | Rock | 0.02  | 0.001  | <0.1 | 363  | 22.23 | 2     | <0.001 | 0.05  | <0.001 | <0.01 | 7.2  | 0.2   | <1  | <0.1 | <0.1 | <0.1 | <0.1 | <1  | 2   | 0.3  |
| 52227   | Rock | 0.05  | 0.004  | 4.2  | 32   | 0.24  | 202   | 0.047  | 1.05  | 0.035  | 0.48  | 0.3  | 8.9   | 9   | 0.4  | 2.0  | 1.6  | <0.1 | <1  | 2   | 8.6  |
| 52228   | Rock | 0.02  | <0.001 | <0.1 | 1286 | 19.76 | 4     | 0.003  | 0.48  | <0.001 | <0.01 | 0.4  | 0.5   | <1  | <0.1 | 0.1  | <0.1 | <0.1 | <1  | 8   | 0.9  |
| 52229   | Rock | 5.62  | 0.021  | 1.4  | 134  | 10.37 | 22    | 0.988  | 5.44  | 0.346  | 0.06  | 1.2  | 69.2  | 5   | 0.6  | 24.9 | 2.2  | 0.1  | 1   | 33  | 14.5 |
| 52230   | Rock | 11.48 | 0.046  | 5.1  | 208  | 4.62  | 52    | 1.154  | 7.30  | 0.908  | 0.32  | 0.1  | 109.3 | 15  | 1.4  | 41.2 | 3.0  | 0.1  | <1  | 47  | 25.6 |
| 52231   | Rock | 5.76  | 0.072  | 4.4  | 91   | 3.10  | 18    | 1.287  | 6.44  | 3.191  | 0.18  | <0.1 | 49.6  | 14  | 1.3  | 41.1 | 2.4  | 0.1  | <1  | 36  | 13.4 |
| 52232   | Rock | 5.45  | 0.063  | 3.5  | 45   | 2.85  | 45    | 1.130  | 7.11  | 3.022  | 0.64  | <0.1 | 23.7  | 11  | 1.0  | 38.2 | 1.5  | <0.1 | <1  | 37  | 6.7  |
| 52233   | Rock | 7.84  | 0.044  | 2.5  | 200  | 4.01  | 135   | 0.769  | 6.72  | 3.239  | 0.16  | 0.1  | 57.1  | 8   | 0.6  | 33.2 | 0.8  | <0.1 | <1  | 37  | 12.4 |
| 52234   | Rock | 0.20  | <0.001 | <0.1 | 1665 | 19.79 | 2     | 0.008  | 0.43  | 0.005  | <0.01 | 19.2 | 0.5   | <1  | <0.1 | 0.4  | <0.1 | <0.1 | <1  | 9   | 0.3  |



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**Project:** II North and South  
**Report Date:** February 19, 2009

**Page:** 2 of 2 **Part** 3

## CERTIFICATE OF ANALYSIS

VAN09000205.1

|       | Method  | 1EX  | 1EX  | 1EX  |
|-------|---------|------|------|------|
|       | Analyte | S    | Rb   | Hf   |
|       | Unit    | %    | ppm  | ppm  |
|       | MDL     | 0.1  | 0.1  | 0.1  |
| 52225 | Rock    | 0.1  | 0.8  | <0.1 |
| 52226 | Rock    | 0.2  | <0.1 | <0.1 |
| 52227 | Rock    | <0.1 | 16.8 | 0.2  |
| 52228 | Rock    | <0.1 | 0.1  | <0.1 |
| 52229 | Rock    | <0.1 | 0.4  | 2.4  |
| 52230 | Rock    | <0.1 | 5.3  | 3.2  |
| 52231 | Rock    | <0.1 | 1.0  | 2.3  |
| 52232 | Rock    | <0.1 | 9.5  | 1.5  |
| 52233 | Rock    | <0.1 | 1.6  | 2.0  |
| 52234 | Rock    | <0.1 | <0.1 | <0.1 |



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Report Date: February 19, 2009

Page: 1 of 1 Part 1

## QUALITY CONTROL REPORT

### VAN09000205.1

| Method                | WGHT       | 3A    | 1EX   | 1EX  | 1EX   | 1EX  | 1EX | 1EX  | 1EX   | 1EX   | 1EX  | 1EX   | 1EX  | 1EX  | 1EX   | 1EX  | 1EX  | 1EX  | 1EX  | 1EX  |     |
|-----------------------|------------|-------|-------|------|-------|------|-----|------|-------|-------|------|-------|------|------|-------|------|------|------|------|------|-----|
| Analyte               | Wgt        | Au    | Mo    | Cu   | Pb    | Zn   | Ag  | Ni   | Co    | Mn    | Fe   | As    | U    | Au   | Th    | Sr   | Cd   | Sb   | Bi   | V    |     |
| Unit                  | kg         | ppb   | ppm   | ppm  | ppm   | ppm  | ppm | ppm  | ppm   | ppm   | %    | ppm   | ppm  | ppm  | ppm   | ppm  | ppm  | ppm  | ppm  | ppm  |     |
| MDL                   | 0.01       | 0.5   | 0.1   | 0.1  | 0.1   | 1    | 0.1 | 0.1  | 0.2   | 1     | 0.01 | 1     | 0.1  | 0.1  | 0.1   | 1    | 0.1  | 0.1  | 0.1  | 1    |     |
| Pulp Duplicates       |            |       |       |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| 52226                 | Rock       | 0.62  | 0.7   | <0.1 | 8.2   | 0.6  | 21  | <0.1 | 2373  | 91.9  | 711  | 4.04  | <1   | <0.1 | <0.1  | <0.1 | 3    | 0.1  | 3.1  | <0.1 | 1   |
| REP 52226             | QC         |       |       | 0.2  | 7.1   | 0.5  | 21  | <0.1 | 2383  | 88.1  | 721  | 3.99  | <1   | <0.1 | <0.1  | <0.1 | 3    | <0.1 | 2.8  | <0.1 | 5   |
| 52231                 | Rock       | 1.97  | <0.5  | 0.3  | 39.0  | 0.5  | 99  | <0.1 | 42.4  | 40.1  | 1592 | 8.65  | <1   | <0.1 | <0.1  | 0.2  | 243  | <0.1 | 0.1  | <0.1 | 440 |
| REP 52231             | QC         |       | <0.5  |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| Reference Materials   |            |       |       |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| STD OREAS24P          | Standard   |       |       | 1.5  | 48.5  | 3.2  | 110 | <0.1 | 140.1 | 44.0  | 1094 | 6.87  | <1   | 0.6  | <0.1  | 2.6  | 378  | 0.1  | <0.1 | <0.1 | 161 |
| STD OREAS45P          | Standard   |       |       | 1.9  | 674.0 | 21.0 | 132 | 0.3  | 367.6 | 115.3 | 1228 | 16.92 | 11   | 2.3  | <0.1  | 9.1  | 32   | <0.1 | 0.7  | 0.2  | 263 |
| STD OXE56             | Standard   |       | 474.4 |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| STD OXE56             | Standard   |       | 464.5 |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| STD OXE56 Expected    |            |       | 539   |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| STD OREAS24P Expected |            |       |       | 1.5  | 52    | 2.9  | 114 | 0.06 | 141   | 44    | 1100 | 7.97  | 2    | 0.75 |       | 2.85 | 403  | 0.15 | 0.14 |      | 183 |
| STD OREAS45P Expected |            |       |       | 1.9  | 749   | 22   | 141 | 0.32 | 385   | 120   | 1270 | 19.22 | 13.4 | 2.4  | 0.055 | 9.8  | 32.6 | 0.2  | 0.92 | 0.21 | 267 |
| BLK                   | Blank      |       | <0.5  |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| BLK                   | Blank      |       |       | <0.1 | <0.1  | <0.1 | <1  | <0.1 | <0.1  | <0.2  | <1   | <0.01 | <1   | <0.1 | <0.1  | <0.1 | <1   | <0.1 | <0.1 | <0.1 | <1  |
| Prep Wash             |            |       |       |      |       |      |     |      |       |       |      |       |      |      |       |      |      |      |      |      |     |
| G1                    | Prep Blank | <0.01 | <0.5  | 0.3  | 3.7   | 19.6 | 51  | <0.1 | 4.7   | 5.1   | 686  | 2.12  | 4    | 2.9  | <0.1  | 6.9  | 639  | <0.1 | 0.1  | 0.4  | 51  |
| G1                    | Prep Blank | <0.01 | <0.5  | 0.4  | 3.6   | 17.9 | 51  | <0.1 | 4.2   | 5.0   | 680  | 2.09  | <1   | 2.8  | <0.1  | 6.3  | 639  | <0.1 | <0.1 | 0.3  | 51  |



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Project: Il North and South

Report Date: February 19, 2009

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## QUALITY CONTROL REPORT VAN09000205.1

| Method                | Analyte    | Unit | MDL | 1EX   | 1EX    | 1EX  | 1EX  | 1EX   | 1EX | 1EX    | 1EX   | 1EX    | 1EX   | 1EX  | 1EX   | 1EX  | 1EX  | 1EX  | 1EX  | 1EX  |     |     |      |
|-----------------------|------------|------|-----|-------|--------|------|------|-------|-----|--------|-------|--------|-------|------|-------|------|------|------|------|------|-----|-----|------|
|                       |            |      |     | Ca    | P      | La   | Cr   | Mg    | Ba  | Ti     | Al    | Na     | K     | W    | Zr    | Ce   | Sn   | Y    | Nb   | Ta   | Be  | Sc  | Li   |
|                       |            |      |     | %     | %      | ppm  | ppm  | %     | ppm | %      | %     | %      | %     | ppm  | ppm   | ppm  | ppm  | ppm  | ppm  | ppm  | ppm | ppm | ppm  |
|                       |            |      |     | 0.01  | 0.001  | 0.1  | 1    | 0.01  | 1   | 0.001  | 0.01  | 0.001  | 0.01  | 0.1  | 0.1   | 1    | 0.1  | 0.1  | 0.1  | 0.1  | 1   | 1   | 0.1  |
| Pulp Duplicates       |            |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| 52226                 | Rock       |      |     | 0.02  | 0.001  | <0.1 | 363  | 22.23 | 2   | <0.001 | 0.05  | <0.001 | <0.01 | 7.2  | 0.2   | <1   | <0.1 | <0.1 | <0.1 | <0.1 | <1  | 2   | 0.3  |
| REP 52226             | QC         |      |     | 0.02  | <0.001 | <0.1 | 363  | 22.43 | 2   | <0.001 | 0.04  | <0.001 | <0.01 | 7.2  | 0.2   | <1   | <0.1 | <0.1 | <0.1 | <0.1 | <1  | 2   | 0.3  |
| 52231                 | Rock       |      |     | 5.76  | 0.072  | 4.4  | 91   | 3.10  | 18  | 1.287  | 6.44  | 3.191  | 0.18  | <0.1 | 49.6  | 14   | 1.3  | 41.1 | 2.4  | 0.1  | <1  | 36  | 13.4 |
| REP 52231             | QC         |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| Reference Materials   |            |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| STD OREAS24P          | Standard   |      |     | 5.48  | 0.117  | 17.2 | 202  | 3.92  | 254 | 1.018  | 7.22  | 2.314  | 0.65  | 0.5  | 135.6 | 32   | 1.5  | 20.6 | 20.3 | 0.9  | <1  | 20  | 9.0  |
| STD OREAS45P          | Standard   |      |     | 0.28  | 0.039  | 23.1 | 1038 | 0.19  | 263 | 0.974  | 6.00  | 0.077  | 0.34  | 1.0  | 147.2 | 44   | 2.2  | 12.2 | 20.8 | 1.1  | <1  | 64  | 15.7 |
| STD OXE56             | Standard   |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| STD OXE56             | Standard   |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| STD OXE56 Expected    |            |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| STD OREAS24P Expected |            |      |     | 6.07  | 0.136  | 17.4 | 221  | 4.13  | 285 | 1.1    | 7.66  | 2.31   | 0.7   | 0.5  | 141   | 37.6 | 1.6  | 22.9 | 21   | 1.3  |     | 20  | 8.7  |
| STD OREAS45P Expected |            |      |     | 0.3   | 0.047  | 24.8 | 1140 | 0.22  | 281 | 1.18   | 6.82  | 0.081  | 0.35  | 1.1  | 154   | 48.9 | 2.4  | 13   | 24   | 1.33 |     | 67  | 14.7 |
| BLK                   |            |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| BLK                   | Blank      |      |     | <0.01 | <0.001 | <0.1 | <1   | <0.01 | <1  | <0.001 | <0.01 | <0.001 | <0.01 | <0.1 | <0.1  | <1   | <0.1 | <0.1 | <0.1 | <0.1 | <1  | <1  | <0.1 |
| Prep Wash             |            |      |     |       |        |      |      |       |     |        |       |        |       |      |       |      |      |      |      |      |     |     |      |
| G1                    | Prep Blank |      |     | 2.28  | 0.084  | 23.7 | 16   | 0.65  | 927 | 0.247  | 6.10  | 2.507  | 2.41  | 0.2  | 9.3   | 46   | 1.1  | 14.2 | 23.6 | 1.2  | 2   | 5   | 43.4 |
| G1                    | Prep Blank |      |     | 2.32  | 0.077  | 21.4 | 14   | 0.64  | 850 | 0.235  | 6.34  | 2.455  | 2.47  | 0.1  | 9.0   | 42   | 1.1  | 13.5 | 23.3 | 1.2  | 2   | 5   | 42.7 |

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.



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Project: II North and South

Report Date: February 19, 2009

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## QUALITY CONTROL REPORT

VAN09000205.1

| Method                | 1EX        | 1EX  | 1EX  |
|-----------------------|------------|------|------|
| Analyte               | S          | Rb   | Hf   |
| Unit                  | %          | ppm  | ppm  |
| MDL                   | 0.1        | 0.1  | 0.1  |
| Pulp Duplicates       |            |      |      |
| 52226                 | Rock       | 0.2  | <0.1 |
| REP 52226             | QC         | 0.2  | <0.1 |
| 52231                 | Rock       | <0.1 | 1.0  |
| REP 52231             | QC         |      | 2.3  |
| Reference Materials   |            |      |      |
| STD OREAS24P          | Standard   | <0.1 | 20.7 |
| STD OREAS45P          | Standard   | <0.1 | 22.6 |
| STD OXE56             | Standard   |      |      |
| STD OXE56             | Standard   |      |      |
| STD OXE56 Expected    |            |      |      |
| STD OREAS24P Expected |            | 22.4 | 3.6  |
| STD OREAS45P Expected | 0.03       | 23   | 3.8  |
| BLK                   | Blank      |      |      |
| BLK                   | Blank      | <0.1 | <0.1 |
| Prep Wash             |            |      |      |
| G1                    | Prep Blank | <0.1 | 83.1 |
| G1                    | Prep Blank | <0.1 | 86.7 |