2008 REPORT ON THE ROGERS CREEK PROPERTY
SOUTHWESTERN BRITISH COLUMBIA
New Westminster Mining District
UTM Zone 10 Latitude 5,540,000 Longitude 550,000
NTS 092J - Pemberton

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SUMMARY

During the period October 2007 to May 2008 Wallbridge Mining Company Limited has conducted successful data compilation and field work in the search for porphyry copper +/- gold +/- molybdenum or associated deposits on the Rogers Creek Property in southwest British Columbia, resulting in the optioning of that property, and ongoing work on the property up to the time of writing this report.

A study of the geological setting of the Rogers Creek Property based on government geological mapping of the area subsequent to the last documented exploration of the property has shown that it lies in an environment normally considered highly permissive of the development of porphyry copper +/- gold +/- molybdenum deposits.

Visual inspection of the rocks found on the property confirms this prospectivity, which is enhanced by patterns observed in the map of the regional magnetic field over the property. These patterns may result from the presence of a large alteration system on the property, and highly altered rocks, as confirmed by hand specimen and microscope study, have been located on the property.

The analysis of soils and rocks sampled from the Rogers Creek Property has confirmed the presence on the property of anomalous levels of copper, and silver, and to a lesser extent, gold, lead and zinc, all of which may be indicators of the presence of porphyry mineralisation within the property boundaries.

Further exploration of the property is recommended, initially by conducting a higher resolution airborne magnetic survey of the property, accompanied by extensive contour-line soil sampling.

Stream sediment sampling of the drainages not already sampled by the British Columbia Geological Survey is recommended for the regions of the property not covered by soil sampling in 2007.

2
INTRODUCTION

On 27 October 2007 the author visited mineral claims held by Mr. Gary Poirier near Pemberton in British Columbia at the request of Wallbridge Mining Company Limited. The claims had been staked as a result of copper staining that Mr. Poirier had observed in the area.

The claims lie in an intrusives-dominated region of the Coast Mountain Belt of British Columbia, straddling fragments of the Post Accretionary, Cadwallader, Harrison, Overlap and Younger Volcanics terranes.

This report documents the results of that first visit, as well as a second phase of work involving much more comprehensive geochemical sampling and geological study of the property.

At the time of writing this report, a third phase of exploration, including an airborne magnetics survey, has reached an advanced stage.

3
LOCATION AND ACCESS

The property is located in southwestern British Columbia approximately 150km north northeast of Vancouver (Figure 1). The northwestern corner of the property is located about 75km from Pemberton, a small community of approximately 2200 people. From Pemberton the first 20km towards the property run along Highway 99, a paved windy road, and the following 42km are at low altitude (200-150m) along Lillooet Lake up to the Roger's Creek (south) Forest Service Road (FSR) which climbs rapidly to 800m (or more) where the main copper occurrence was discovered. The Lillooet Lake FSR is well-maintained by the Forestry Service. The Rogers Creek FSR is currently well maintained up to km 12 where active logging is in progress.

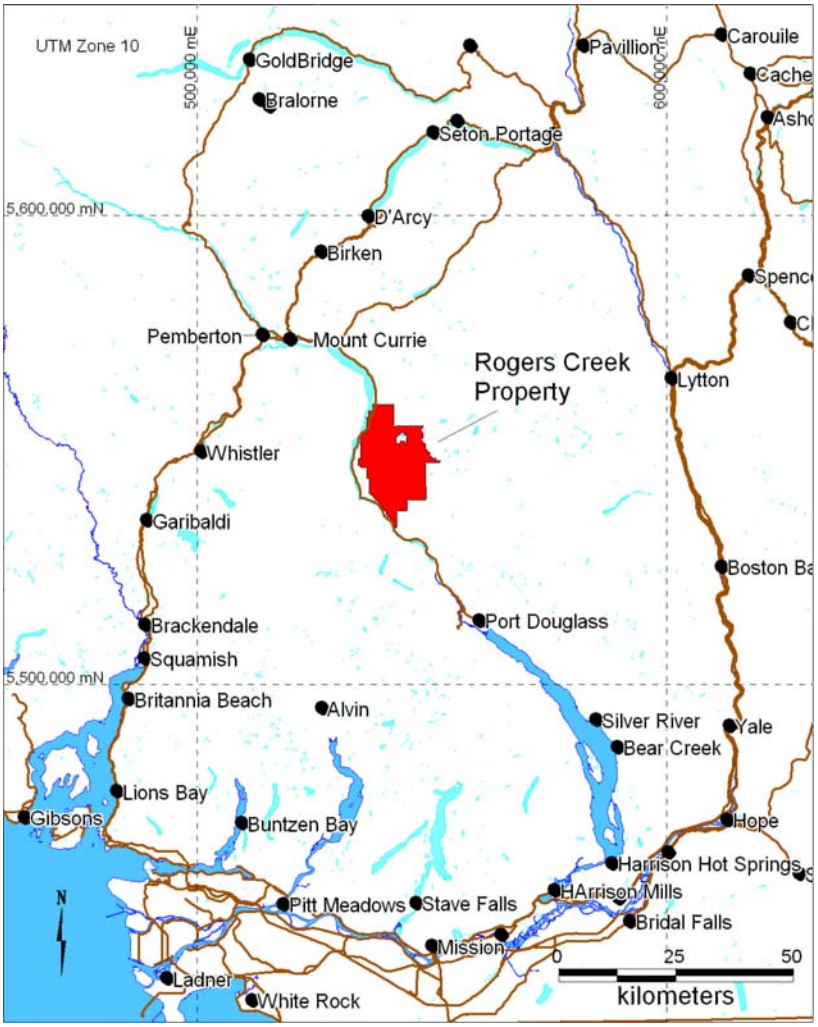

Figure 1: Rogers Creek Property location

Figure 2: Grader at km 5 on Roger's Creek Forest Service Road (south).

[1]Several clear cuts along the Lake FSR could provide good access roads for the intermediate elevations of the property's west and southwest boundary. Neither of them are located on the property itself but the mountain side would certainly provide good ground for soil sampling.

Figure 3: Clear cut on west flank of Cloudraker Mountain facing the Lillooet Lake valley (E535540 N5547019).

Another access road exists on the North side of Cloudraker Mtn. The access point is located at km 16 on the Lake FSR but a major washout has blocked the road at 538695 5560604 (all coordinates in NAD83 Zone 10). The road is drivable with ATVs to Lizzie Lake but would require the initial mobilization of the machine (ATV) to be done by helicopter.

The next main access point to the property is located at 538567 5538072 at km 38 on the Lake FSR. This road is no longer maintained by the forest service but is 4x4 access (high clearance required) up to 538961 5540302 where a big boulder blocks the road. One could easily drive around or use ATV to access the forestry trails at higher elevations

[1] Pages 4 and 5 paraphrased from an internal logistics report written by Mr. Luc Lepage, field team supervisor.

Figure 4: Boulder blocking the access on Roger's Creek Forest Service Road (north).

The Rogers Creek FSR stretches for about 15 km. Phase 2 exploration work near the active logging area (km 11) was limited to soil sampling and prospecting as the clear cuts were still covered with freshly fallen trees. We were warned that several runaways (trees going down the hill on their own) occurred given the steepness of the slope and the slippery conditions.

The turnoff to the discovery showing is located at km12 (700m elevation). The road was too steep and covered with snow to access it by 4x4 (even with tire chains). A snowmobile later provided access to the higher elevation (1250m).

A bridge still exists at 543490 5546650 to cross Rogers Creek and access the south-north flowing valley that crosses the magnetic low. The bridge appears usable for an ATV and the trails on the south side of Rogers Creek are clear of willows and alders. The trail down to the bridge (~200m long) would require some clearing.

Figure 5: Trail to the Rogers Creek Bridge #2 requires some cleaning. Good for ATV in summer.

The Gowan Creek FSR can be used to access the southeastern corner of the property. The turnoff is located at 545700 – 5530400.

4
CLAIMS AND OWNERSHIP

The Rogers Creek Property comprises 53 claims covering a total of 24,859.8 hectares, located as shown in Figure 6below, and held in the name of Garry Poirier (Free Miner Certificate Number 144065). Full claim details are listed overleaf.

All these claims are currently under option to Wallbridge Mining Company Limited.

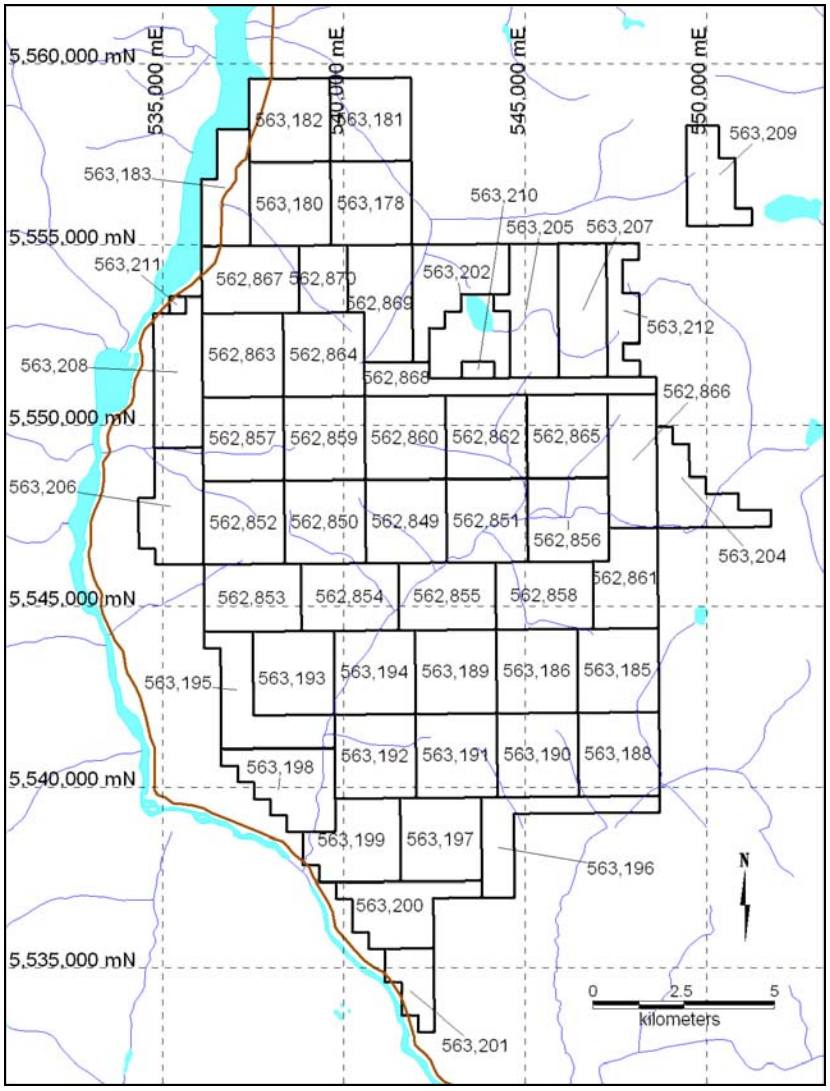

Figure 6: Location of claims.

Tenure #	Claim Name	Map Number	Good To Date	Area
562849	COBEN1	092J	2009/jul/11	518.391
562850	COBEN2	092J	2009/jul/11	518.413
562851	COBEN3	092J	2009/jul/11	518.369
562852	COBEN4	092J	2009/jul/11	518.415
562853	COBEN5	092J	2009/jul/11	497.865
562854	COBEN5	092J	2009/jul/11	497.863
562855	COBEN6	092J	2009/jul/11	497.835
562856	COBEN8	092J	2009/jul/11	518.364
562857	COBEN9	092J	2009/jul/11	518.169
562858	COBEN10	092J	2009/jul/11	497.826
562859	COBEN11	092J	2009/jul/11	518.164
562860	COBEN12	092J	2009/jul/11	518.137
562861	COBEN13	092J	2009/jul/11	456.285
562862	COBEN14	092J	2009/jul/11	518.114
562863	COBEN15	092J	2009/jul/11	517.946
562864	COBEN16	092J	2009/jul/11	517.941
562865	COBEN17	092J	2009/jul/11	518.111
562866	COBEN18	092J	2009/jul/11	497.424
562867	COBEN19	092J	2009/jul/11	497.034
562868	COBEN20	092J	2009/jul/11	455.818
562869	COBEN21	092J	2009/jul/11	517.784
562870	COBEN22	092J	2009/jul/11	248.515
563178	COBEN23	092J	2009/jul/19	517.529
563180	COBEN24	092J	2009/jul/19	517.540
563181	COBEN25	092J	2009/jul/19	517.271
563182	COBEN26	092J	2009/jul/19	517.280
563183	COBEN27	092J	2009/jul/19	372.605
563185	COBEN28	092J	2009/jul/19	518.748
563186	COBEN29	092J	2009/jul/19	518.764
563188	COBEN30	092J	2009/jul/19	518.969
563189	COBEN31	092J	2009/jul/19	518.770
563190	COBEN32	092J	2009/jul/19	518.981
563191	COBEN33	092J	2009/jul/19	518.987
563192	COBEN34	092J	2009/jul/19	519.003
563193	COBEN35	092J	2009/jul/19	518.797
563194	COBEN36	092J	2009/jul/19	518.793
563195	COBEN37	092J	2009/jul/19	518.875
563196	COBEN38	092G	2009/jul/19	436.113
563197	COBEN39	092G	2009/jul/19	519.215
563198	COBEN40	092J	2009/jul/19	519.072
563199	COBEN41	092G	2009/jul/19	519.222
563200	COBEN42	092G	2009/jul/19	477.858
563201	COBEN43	092G	2009/jul/19	228.632
563202	COBEN44	092J	2009/jul/19	517.703
563204	COBEN45	092J	2009/jul/19	414.591
563205	COBEN46	092J	2009/jul/19	517.774
563206	COBEN47	092J	2009/jul/19	497.648
563207	COBEN48	092J	2009/jul/19	497.062
563208	COBEN49	092J	2009/jul/19	518.022
563209	COBEN50	092J	2009/jul/19	351.809
563210	COBEN51	092J	2009/jul/19	41.435
563211	COBEN52	092J	2009/jul/19	20.714
563212	COBEN53	092J	2009/jul/19	269.227

Table 1: Listing of Rogers Creek Project claims

5
EXPLORATION HISTORY

Readily accessible provincial records show only two episodes of exploration work having been carried out on the property, the first documented in Assessment Report Number 12,079 (Boyce, working for Placer Development Ltd., in1984), and the second in Assessment Report 14,119 (Wilson, working for Noranda Exploration Ltd., in 1986). The claims described in these reports are shown in Figure 7 below.

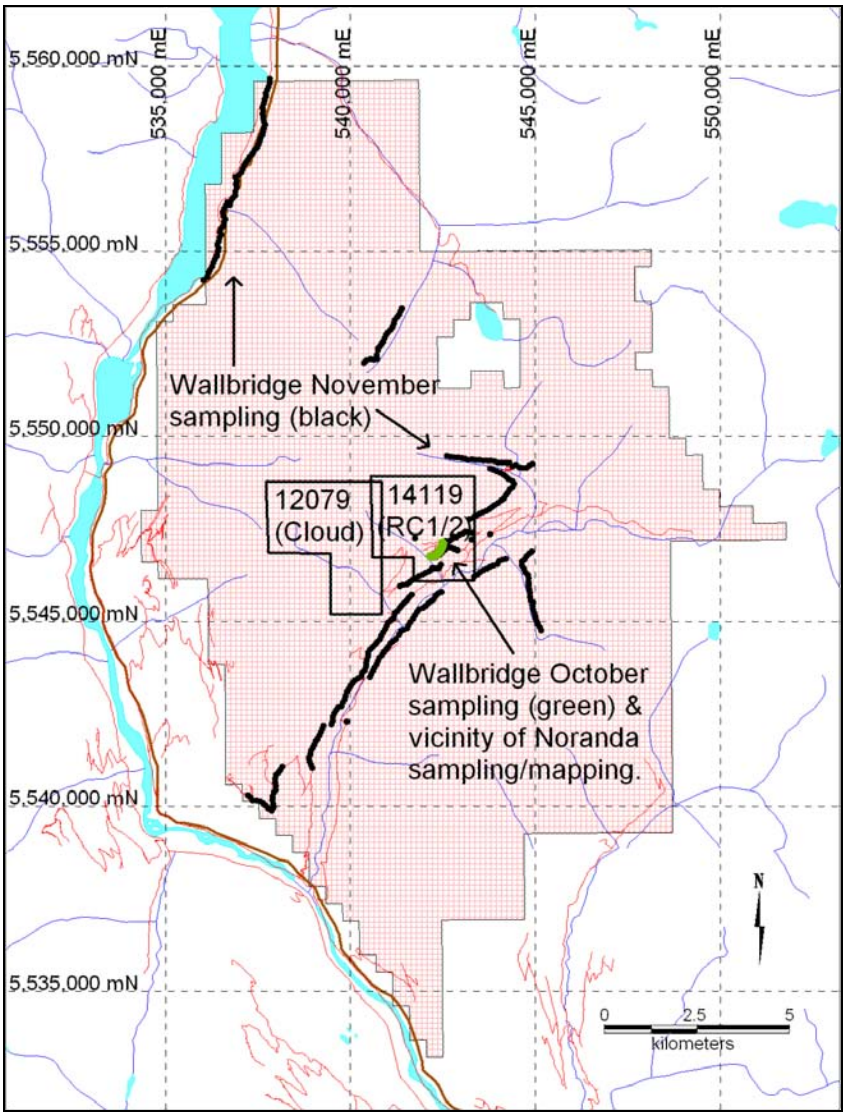

Figure 7: Location of historical claims and new sampling locations.

Boyce documents previous prospecting in the area in the following words:

> "Prospecting has occurred in the Lillooet Valley as early as the late 1850's, resulting from the construction of the Douglas Trail up the Lillooet River valley. This was an early route to the Carriboo gold rush. Bedrock gold and copper-gold properties in, and southwest of the valley were worked as early as the 1890's. On is listed as containing copper, lead, zinc and silver. However, production was small. Several placer claims on Lillooet River, downstream from Cloud claim are shown on the Mineral Inventory map. Silver and platinum are listed in addition to gold. One copper-molybdenum property is marked southwest of the Cloud claim."

Boyce's modest geochemical sampling work resulted in the collection of 16 stream sediment samples, 25 soil samples and 10 rock outcrop samples. They returned "modest" anomalies in several elements (Au, Ag, As and Pb), which, given the very limited sampling that was undertaken, is of only general relevance to the objectives of the current exploration program.

Wilson reports the results of a much more important soil geochemical survey involving 123 soil samples, which yielded an open silver, zinc and lead anomaly, supported by erratic anomalous gold values. These encouraging geochemical results were further supported by detailed geological mapping of closely associated extreme hydrothermal alteration, the two together providing evidence of an environment prospective for epithermal gold mineralisation, as well as porphyry gold-copper mineralisation.

Unfortunately, it is impossible to accurately position Wilson's geological map and sampling grid on a current map of the project area. Figure 4 of Wilson's report does, however, show that the southern edge of the sampling grid begins 240 metres northwest of the road along the north side of Rogers Creek - thus suggesting that the extremely altered zones he encountered in his mapping occur between the road and the new sampling lines described in this report. Further efforts are recommended towards registering Wilson's mapping and geochemical results, possibly by reference to the geomorphological features shown on Wilson's map.

Because of the relevance of Wilson's mapping to the goals of the current exploration program, his description of his mapping results is reproduced below:

> "To date, only the grid area (Figure 4) of the RC 1 and 2 claims have been mapped in detail. Due to thick glacial till cover, outcrop exposure within this area is limited, however, the following lithologies were encountered.
>
> **Diorite to Quartz Diorite**
> Mottled black to green, white weathers buff to rusty brown. Medium grained, massive. Chlorite and epidote alteration common. Minor pyrite (>1%) finely disseminated throughout and as fracture fillings.
>
> **Lithic Tuff**
> Medium grey to green weathers to a mottled rusty brown/red, light green, at times leached completely white with rusty patches and manganese staining. Dacitic to rhyolitic in composition. Occasional lapilli size lithic fragments. Calcareous and magnetic.
>
> **Felsic Tuff**
> Grey to green to maroon weathers buff to rusty brown. Dacitic in composition with numerous quartz eyes up to 2 mm. Calcareous and non-magnetic.
>
> **Agglomerate**
> Medium grey to green to maroon weathers buff to rusty orange. Clasts, up to 10 cm across are common, contained within a matrix of lapilli size lithic fragments.
>
> Over the grid areas it appears that the tuff units are contained within the intrusive body, possibly representing a roof pendant. Despite intense alteration, described below, the volcanic horizons are more resistant than the surrounding intrusive body, and as a result tend to form steeper slopes with occasional bluffs. Due to lack of outcrop, both the upper and lower contacts of the volcanics with the intrusive were inferred from this change in slope. The actual length of the volcanic unit cannot be determined at this time because of the lack of exposure.

Alteration of the volcanic horizon is at times intense, resulting in the rock having been leached to a white, crumbly matrix with red to rusty orange clots, presumably the remnants of feldspar crystals or fragments. Manganese staining is also very common within these leached zones. At this time, two areas of intensely altered rock have been identified, one located by leached rock fragments within soil sample holes, the other within outcrop located off the grid area (Figure 2). These zones may represent hydrothermal vent areas.

Bedding within the tuffs is almost non-existent, making determination of the strike of the geology difficult. A few possible bedding planes were examined, with typical orientations of 165 /45 N.W."

6
GEOLOGICAL AND ECONOMIC ASSESSMENT

Regional Geology

As shown in Figure 11, the Rogers Creek Property is centered on the northern lobe of the Rogers Creek Pluton (RCP), a Miocene intrusive into the complex assemblage of terranes which make up southwestern British Columbia (Journeay & Monger, 1997). The Rogers Creek Pluton, and its apparently coeval Crevasse Crag Volcanics, constitute one of the identified phases of recent volcanic and plutonic activity in the Cascade Magmatic Arc (Figure 8).

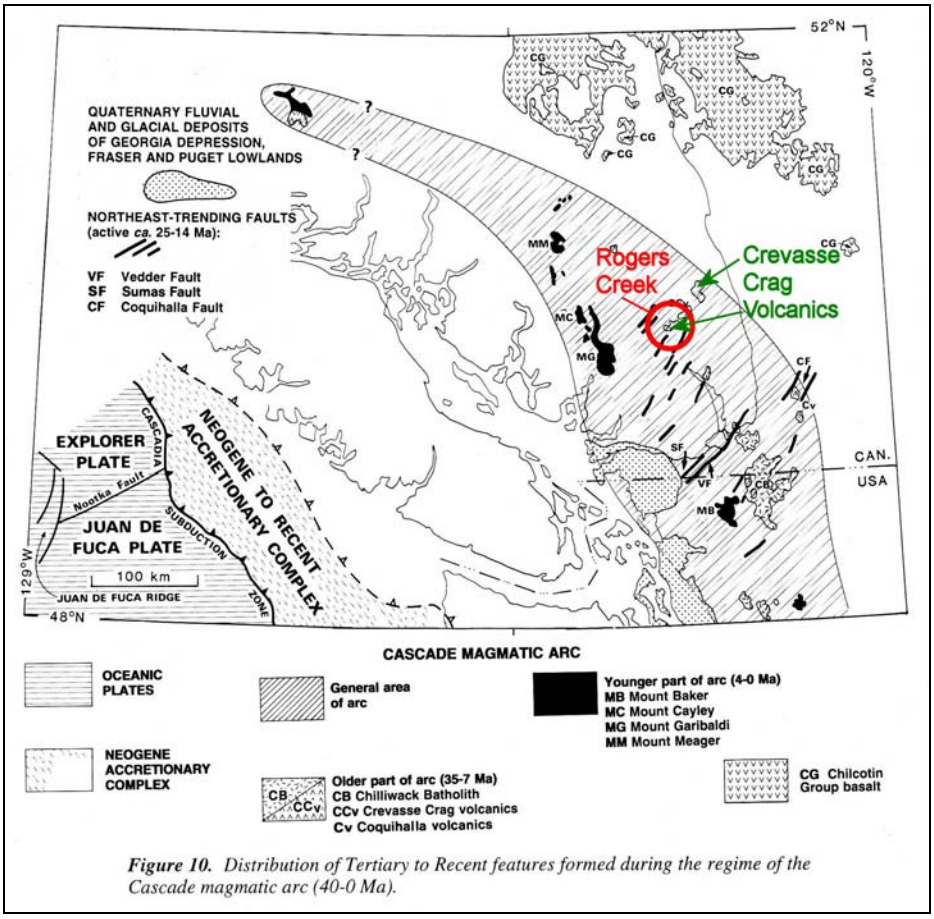

Figure 10. Distribution of Tertiary to Recent features formed during the regime of the Cascade magmatic arc (40-0 Ma).

Figure 8: Distribution of Tertiary to Recent features formed during the regime of the Cascade Magmatic Arc (Monger & Journeay, 1994).

The[2] development of the Cascade Magmatic Arc, which extends from southwestern British Columbia to northern California, was accompanied by subduction of the oceanic Juan de Fuca Plate beneath the North American Plate.

[2] Rephrased from Journeay and Monger (1997).

The[2] tectonics of the region of this arc today, and probably of the last 40 million years, bear no direct relationship to those which formed most of the crust underlying the Coast Mountains, and into which the Rogers Creek Pluton was intruded, although they too were dominated by plate convergence.

The[2] physiography of today in this region mainly formed in Neogene to Quaternary time (10 Ma), with uplift of the Coast Mountains and(?) western Vancouver Island, and subsidence of the intervening area, which today is covered by the water of Georgia Strait.

That[3] part of the Coast Mountains between latitudes 49° and 51°N is divided into **southeastern** and **southwestern** parts based on the distribution of plutonic rocks, terranes and structures. This two-fold division of the southern Coast Mountains was first recognized by Crickmay (1930) who saw the southwestern part as a region of plutonic rocks and ''Jurassic structures'' which were distinct from the region of ''Laramide structures'' in the southeastern Coast Mountains and Cascade Range. Mid-Cretaceous (ca. 110–90) plutonic rocks are emplaced in both parts of the southern Coast Mountains, linking them at a time slightly earlier than that at which the earliest structural linkages can be demonstrated.

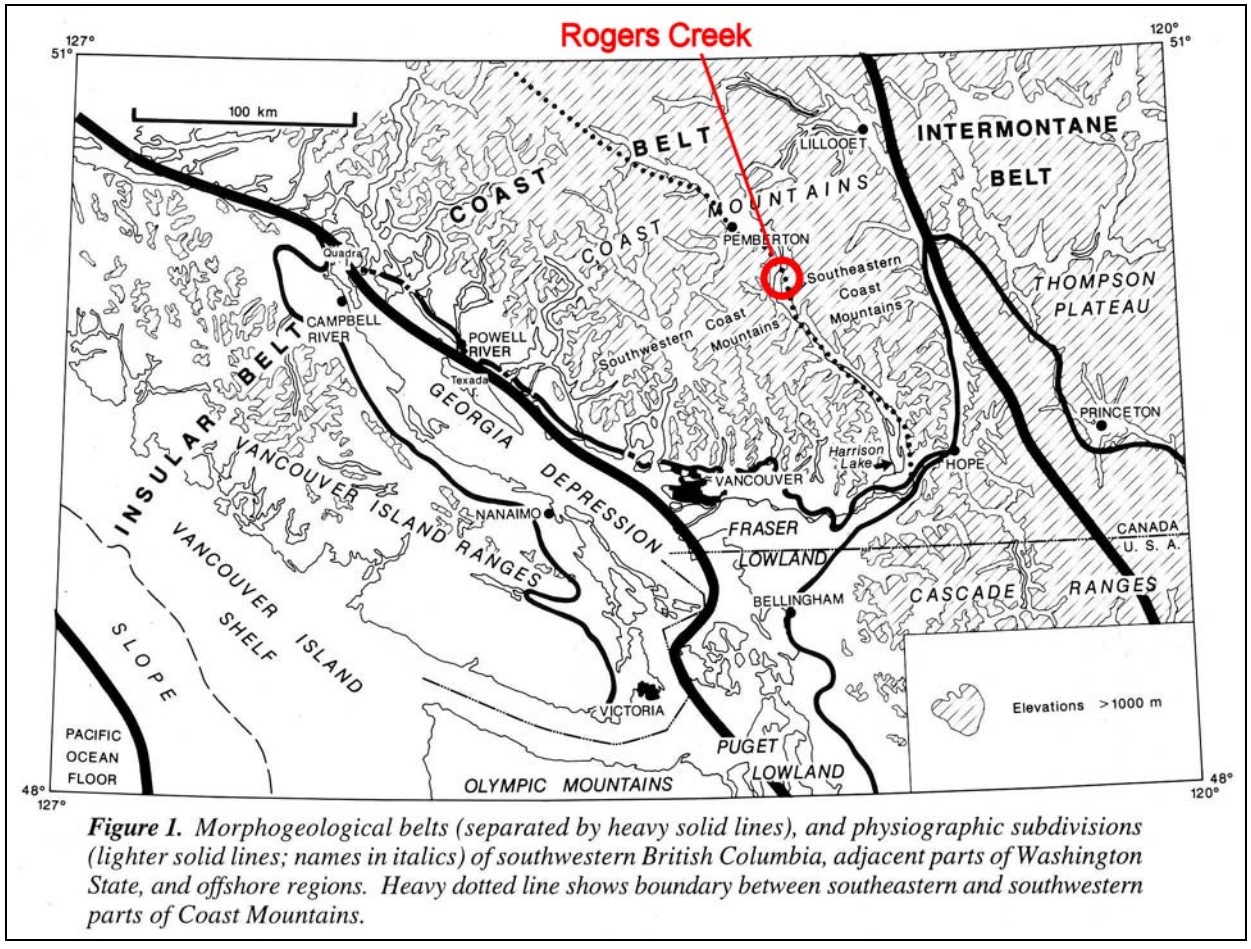

Figure 1. *Morphogeological belts (separated by heavy solid lines), and physiographic subdivisions (lighter solid lines; names in italics) of southwestern British Columbia, adjacent parts of Washington State, and offshore regions. Heavy dotted line shows boundary between southeastern and southwestern parts of Coast Mountains.*

Figure 9: Rogers Creek Project setting with respect to morphological belts (Monger & Journeay, 1994).

The[3] **southwestern** Coast Mountains feature mainly Middle Jurassic to mid-Cretaceous plutons (ca. 165–91 Ma) which intrude supracrustal sequences ranging in age from Middle Triassic to Middle Jurassic of Wrangellia and Harrison Lake terranes, and overlapping Jura-Cretaceous

[3] Extracted and abbreviated from Journeay and Monger, 1997.

volcanic and sedimentary rocks. The western boundary is the western limit of Middle Jurassic intrusions that possibly were localized along pre-and syn-plutonic faults. Its eastern boundary is delineated by the high-grade, internal, metamorphic thrust nappes of the Coast Belt Thrust System that are derived in large part from basinal strata (Bridge River terrane) characteristic of southeastern Coast Mountains. Rocks (Harrison terrane and Gambier Group) characteristic of the eastern part of southwestern Coast Mountains also are internally imbricated along west-directed thrust faults of the external part of the Coast Thrust Belt System, below nappes featuring high grade metamorphism to the east. Thus, the southwestern Coast Mountains is a plutonic-dominated crustal block that acted as a foreland buttress during early Late Cretaceous (91–97 Ma) west-directed thrusting centred in southeastern Coast Mountains, essentially as first recognized by Crickmay (1930).

The[3] **southeastern** Coast Mountains feature mid-Cretaceous through early Tertiary (103–47 Ma) plutonic rocks, emplaced within (mainly) Bridge River, Cadwallader and Methow terranes. This part of the Coast Mountains was the site of the most intense deformation and highest grade metamorphism in Late Cretaceous-early Tertiary time. All three terranes in the southeastern Coast Mountains appear to be founded on oceanic crust.

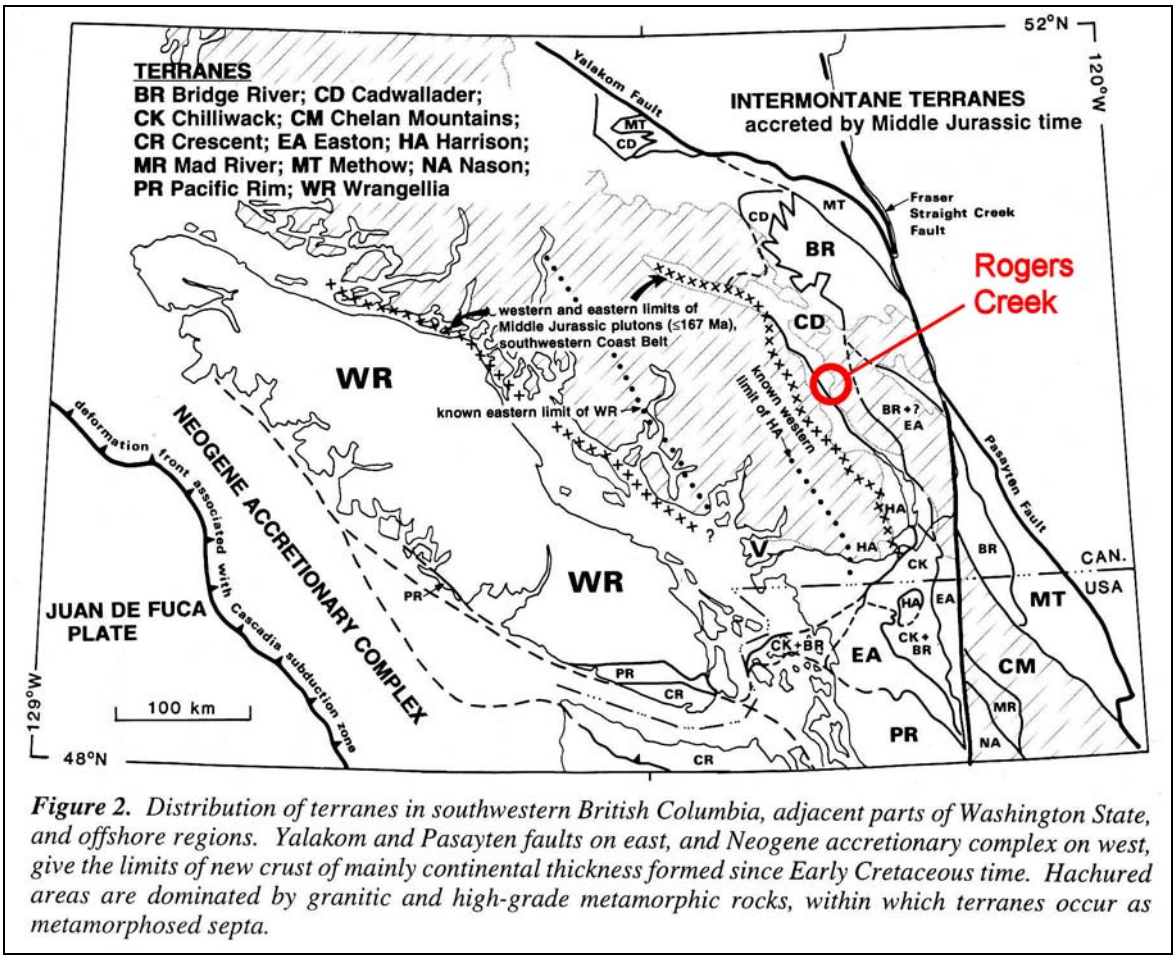

Figure 2. *Distribution of terranes in southwestern British Columbia, adjacent parts of Washington State, and offshore regions. Yalakom and Pasayten faults on east, and Neogene accretionary complex on west, give the limits of new crust of mainly continental thickness formed since Early Cretaceous time. Hachured areas are dominated by granitic and high-grade metamorphic rocks, within which terranes occur as metamorphosed septa.*

Figure 10: Rogers Creek Project setting with respect to terranes (Monger & Journeay, 1994).

The geology of the Rogers Creek Project region is shown overleaf in Figure11.

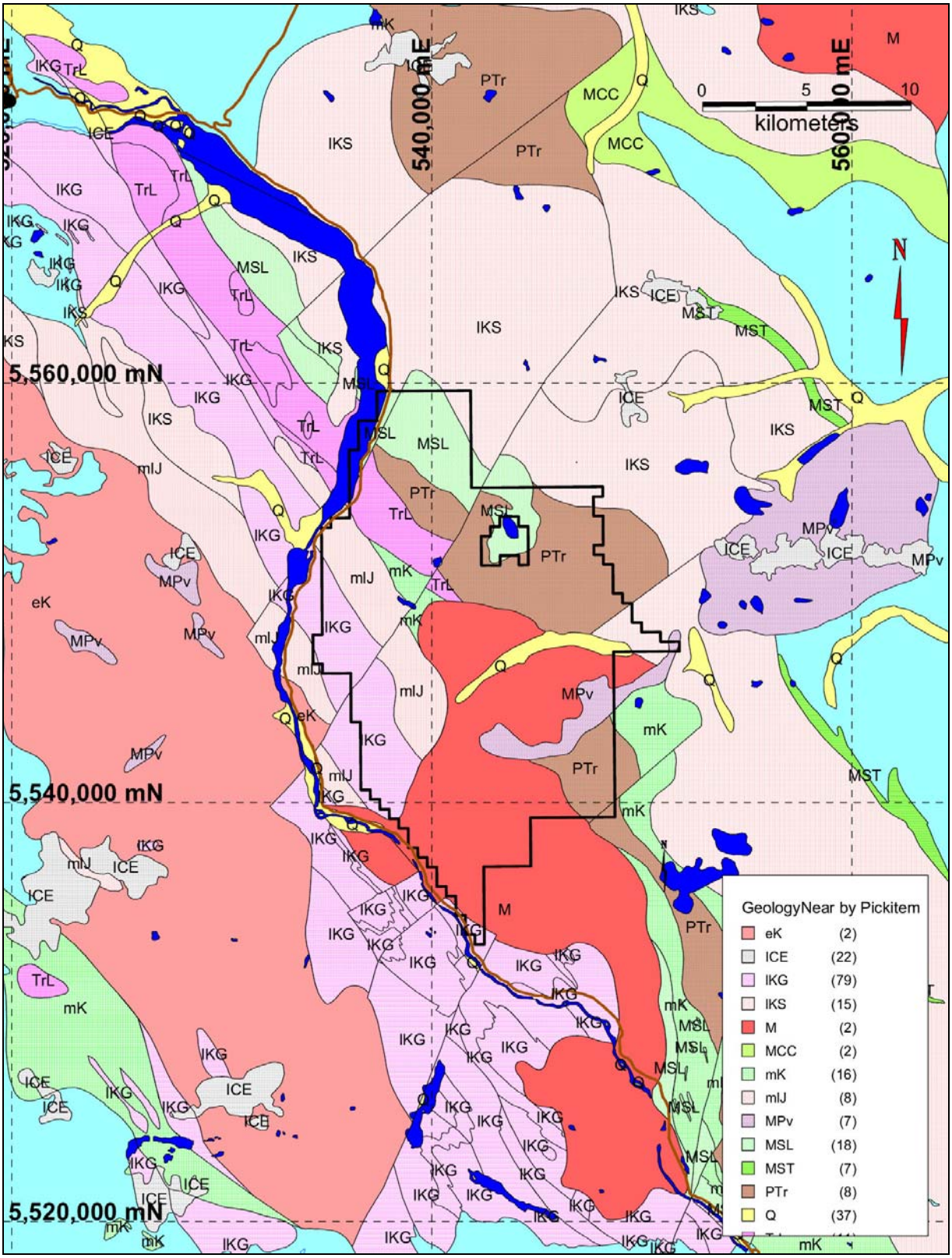

Figure 11: Geology of the Rogers Creek Project region (from Journeay & Monger, 1997).

Unit	Rock_class	Rock_type	Tectonic Environment	Comments
eK	plutonic	quartz-diorite, diorite	arc-related plutons	Spatially associated with Upper Jurassic-Lower Cretaceous arc volcanics of the Gambier Group; interpreted as sub-volcanic roots to a west-facing arc; linked to subduction of Farallon Plate along the outboard margin of Wrangellia
ICE		icefield/glacier		
lKG	volcanic / sedimentary	crystal tuff, volcaniclastic sandstone, phyllite, lapilli tuff, flow-banded rhyolite, quartz and feldspar-phyric rhyolite, andesite, volcanic breccia	continental arc volcanics and clastics	Valanginian-Hauterivian arc-related volcanics; comprises both lower sub-alkaline and upper calc-alkaline suites; part of a west(?)-facing arc sequence formed in an extensional or transtensional setting; host to important base-metal deposits
lKS	plutonic	hornblende- and biotite-hornblende quartz-diorite	arc-related plutons	Post-kinematic plutons; locally contain magmatic epidote; part of a NW-trending, eastward-younging continental arc; related to subduction of the Farallon Plate; deeper level equivalents include foliated metaplutonic suites of the Cascade Metamorphic Cor
M	plutonic	hornblende-biotite granodiorite	arc-related plutons	RODGER'S CREEK PLUTON: calc-alkaline plutons; part of a NW-trending, eastward-younging post-accretionary arc; related to subduction of Farallon Plate; emplacement locally controlled by NE-trending Miocene faults; source to calc-alkaline arc volcanics of the Pemberton Belt
MCC	metamorphic	pelitic schist, amphibolite, quartzite, phyllite, minor chert, limestone and ultramafic rock	metamorphosed accretionary wedge	Poly-metamorphic core of Coast Belt Thrust System; derived from oceanic rocks of Bridge River Complex and overlying Cayoosh Assemblage; tectonically buried and metamorphosed in early Late Cretaceous(105-90 Ma) and Late Cretaceous (90-84 Ma) time
mK	metamorphic	biotite-hornblende granodiorite gneiss, biotite-hornblende-quartz diorite gneiss	arc-related plutons	Deformed and metamorphosed pre- and syn-orogenic I-type plutons of the southeastern Coast Belt; intruded during thrust imbrication and eastward underplating of paleocontinental margin; high-pressure phases record 35-40 km of crustal thickening
mlJ	plutonic	biotite-hornblende quartz-diorite	arc-related plutons	Terrane-stitching calc-alkaline/alkaline I-type plutons; intruded across boundaries of previously amalgamated terranes of the Coast and Intermontane belts; exhumed roots to coeval arc volcanics of the Harrison Lake and Bowen Island groups
MPv	volcanic	basaltic andesite, andesite, dacite flows, volcanic breccia, tuff, plagioclase-phyric flows	continental arc volcanics	CREVASSE CRAG COMPLEX: non-marine calc-alkaline continental arc volcanics; part of Pemberton Volcanic Belt; related to eastward subduction of the Farallon Plate; ascent of magmas and eruption of volcanic centers controlled by NE-trending, Miocene faults
MSL	metamorphic	mafic-intermediate-felsic meta-volcanic schist and gneiss, pelite, conglomerate	metamorphosed island arc assemblage	Thrust nappes in imbricate zone of Coast Belt Thrust System; protolith wholly or in part derived from Peninsula and Billhook Creek formations; metamorphosed in early Late Cretaceous (84-105 Ma).
MST	metamorphic	pelite, garnet-biotite, staurolite, kyanite and sillimanite schist, amphibolite, meta-pillow basalt, siliceous schist, phyllite, meta-sandstone	metamorphosed accretionary wedge	Poly-metamorphic core of Coast Belt Thrust System; derived from oceanic rocks of Bridge River Complex and overlying Cayoosh Assemblage; tectonically buried and metamorphosed in early Late Cretaceous(105-90 Ma) and Late Cretaceous (90-84 Ma) time
PTr	plutonic / metamorphic	diorite, amphibolite	island arc	Undivided Permian-Triassic plutons and metamorphosed equivalents; spatially associated with (possibly basement to) Late Triassic plutons and volcanics of the Mount Lytton Complex-Nicola arc, and Late Triassic volcanics of the Lillooet Lake Assemblage
Q	sedimentary	sand, silt, gravel, till	glacial/fluvial/lacustrine	Undivided surficial deposits including; glacial drift, alluvium, glaciofluvial-lacustrine sediments, till, colluvium, landslide deposits
TrL	volcanic	basalt-andesite flows, breccia, tuff, carbonate	island arc	Island arc tholeiites; green to purple, commonly amygdaloidal, pillowed and massive volcanic flows, flow breccia and tuff; may include lenses of Carboniferous limestone; stratigraphically overlain by Late Triassic clastics; basement to Harrison Lake arc

Table 2: Description of Rock Units in Figure 11.

Economic Geology

Sinclair (2007) provides a thorough review of geological settings within which economic porphyry-class deposits, or deposits associated with porphyry-class deposits, may be expected to occur. These are summarized in the diagram below.

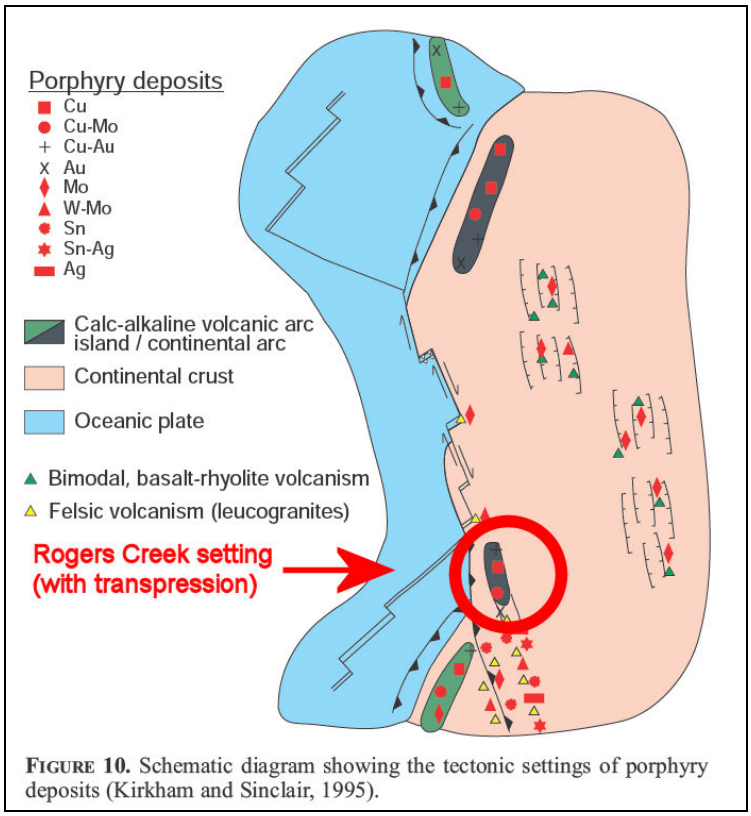

FIGURE 10. Schematic diagram showing the tectonic settings of porphyry deposits (Kirkham and Sinclair, 1995).

Figure 12: Tectonic settings of porphyry deposits (Sinclair, 2007).

It is clear from the previous section that the geological setting of the Rogers Creek Property closely matches the continental arc setting presented above as being prospective for economic porphyry-class or associated deposits.

Furthermore, although there are no recorded mineral occurrences within the Rogers Creek Property, the Gowan occurrence (No 092JSE021) is less than two kilometers from the eastern boundary of the property, and would appear to lie within the Miocene Crevasse Crag (volcanic) Complex, which extends into the Property (Figures 11 and 14). Gowan is described as follows:

> "The Gowan property, located between the headwaters of Gowan and Rogers creeks, is underlain by gossanous volcanic rocks of intermediate composition which are overlain by lapilli tuff and volcanic breccia, probably of Miocene age. Equigranular quartz monzonite and granodiorite, also considered to be of Miocene age, appear to intrude the volcanic rocks (Geological Survey of Canada Open File 482).
>
> Gold-silver mineralization occurs with disseminated pyrite and arsenopyrite in a highly silicified dacite porphyry(?). A 1984 grab sample of silicified and sulphide-bearing porphyry assayed 0.63 gram per tonne gold and 18 grams per tonne silver (Assessment Report 13233)."

A similar distance from the southwestern boundary of the Property, and very close to the mapped margin of the Rogers Creek Pluton, are recorded the following three mineral occurrences (Figure 14), each potentially indicative of porphyry Cu (+/-Au, +/- Mo) mineralisation in the vicinity, as suggested by Sinclair (2007) and illustrated in Figure 13 below:

Occurrence No.	Occurrence Name.	Current BCGS Deposit Type Classification
092GNE010	Mayflower	H04: Epithermal Au-Ag-Cu: high sulphidation, I05: Polymetallic veins Ag-Pb-Zn+/-Au
092GNE026	Easy Joe	I05: Polymetallic veins Ag-Pb-Zn+/-Au
092GNE031	Easy Number 1	I05: Polymetallic veins Ag-Pb-Zn+/-Au

Table 3: Mineral Occurrences close to the southwest boundary of the Rogers Creek Pluton.

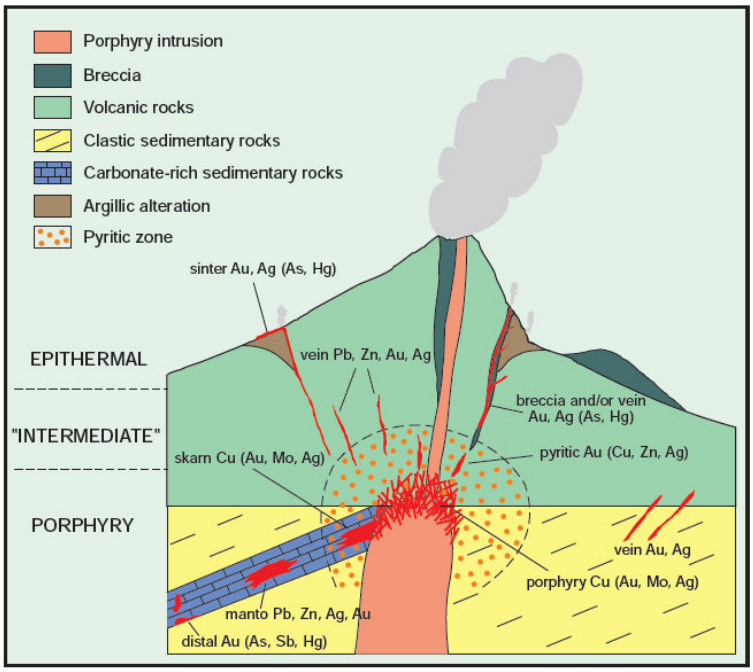

FIGURE 17. Schematic diagram of a porphyry Cu system in the root zone of an andesitic stratovolcano showing mineral zonation and possible relationship to skarn, manto, "mesothermal" or "intermediate" precious-metal and base-metal vein and replacement, and epithermal precious-metal deposits (Kirkham and Sinclair, 1995).

Figure 13: Schematic section through a porphyry Cu system and associated mineralisation (Sinclair, 2007).

All these factors suggest that the Rogers Creek Property is prospective for porphyry and associated deposits, and highly deserving of addition exploration work, particularly given the very limited prospecting work done in the past, and the significant growth in geological knowledge of the region over the last fifteen years – all of which has added to its prospectivity.

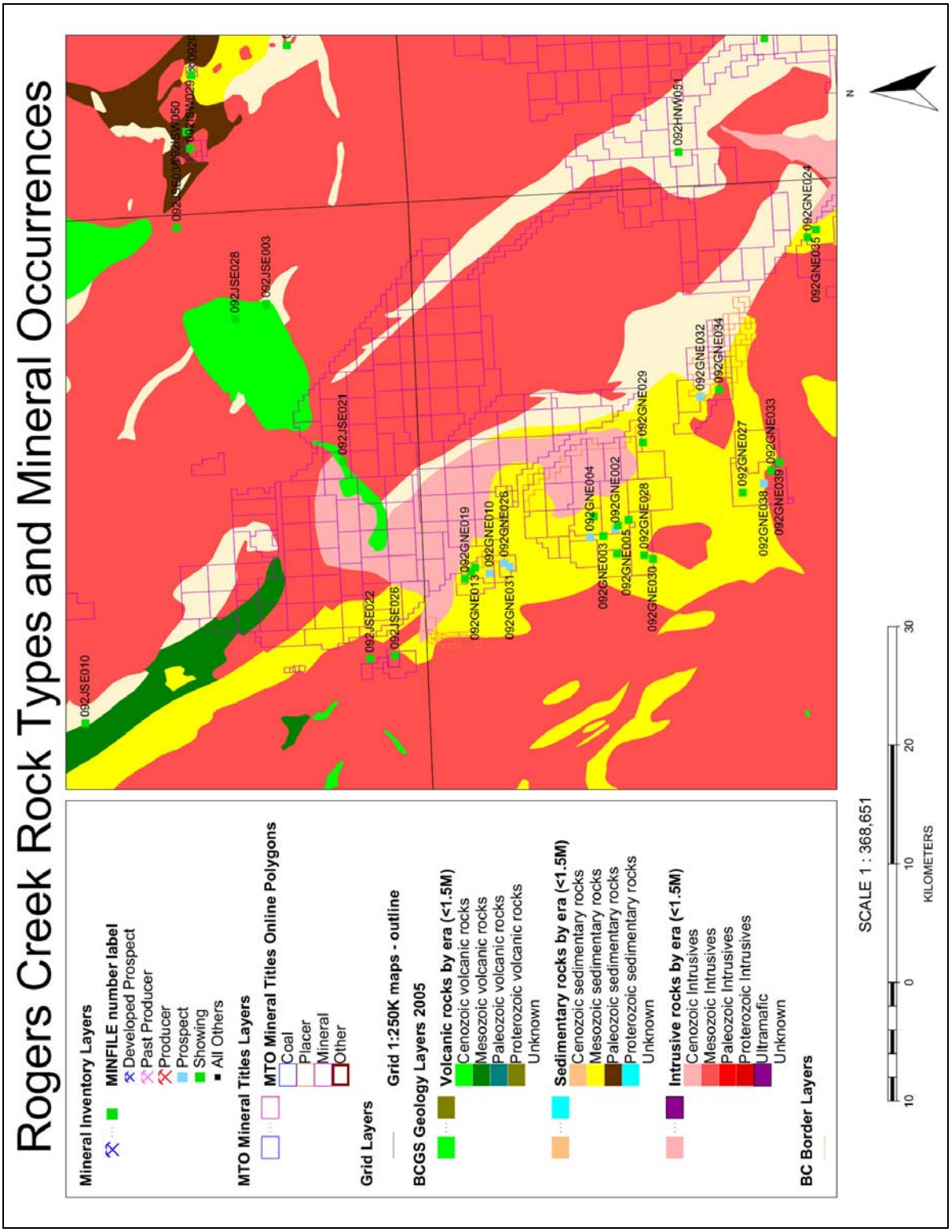

Figure 14: Mineral occurrences, simplified geology and claims boundaries around the Rogers Creek Property (www.mapplace.ca).

7
EXPLORATION PROGRAM

Wallbridge's 2007/2008 exploration of the Rogers Creek Property (RCP) took place in three phases, the first two under the supervision of the author of this report, and the third, which is not yet complete, under the supervision of Dr. Bruce Jago, Vice President (Exploration) for Wallbridge.

Objectives

Wallbridge's objectives for each phase of their 2007/2008 work on the RCP were the following:

(1) To validate the new mineral occurrence discovered on the RCP;

(2) To decide on the merits of taking the RCP under option;

(3) To conduct a serious exploration program for economic porphyry Cu (+/- Au, +/- Mo) mineralisation on the RCP.

Phase 1 Work Program

In response to a request received from Wallbridge Mining Company Limited, the author, assisted by Mr. Luc Lepage, visited, on the 27th of October, 2007, a copper occurrence which had recently been staked in the Pemberton region by Mr. Gary Poirier.

Prior to the visit, Mr. Poirier's claims were located on www.mapplace.ca, the BC Geological Survey's web portal, and a brief assessment made of the geological setting of the copper occurrence.

On the day of the visit, the author and Mr. Lepage departed from Vancouver at 5.00am, met with Mr. Poirier at 7.00am in Pemberton, and were immediately driven to the occurrence, which is about ninety minute's drive from Pemberton.

En route to the occurrence, the author was provided with two analyses obtained from two samples taken at the occurrence, numbered MPa1-0001 and 07-0156-001, for which copper concentrations of 1% and 8% were reported respectively. These are reproduced in Appendix C.

On arrival at the occurrence, which is in a recent forestry road-cutting, after an initial assessment of the area during which only limited copper staining was found, mostly in the form of azurite veneer, it was decided to collect a line of rock samples centered on the point which had displayed the most copper staining.

This exercise was undertaken with as thorough an examination of outcrop and float between sampling stations as time allowed - the purpose of this examination being to locate visible signs of mineralisation such as brecciation, sulphides, alteration, copper staining, veining or stockwork development. Occasional copper staining was observed, supported by extensive alteration, the presence of breccias, and frequent occurrence of visible yellowish sulphides

(some of which was chalcopyrite). Only very limited veining was observed, and stockworks were nowhere found.

After the fenceline of six samples was complete, we walked up to a second point on the road where substantial copper staining had been observed, and which Mr. Poirier thought may be linked to the first point. Again, the copper staining, while present in the float on the side of the road, was not as evident as it had been when the road was first cut. A further two rock samples were collected at this point, as well as one other sample further up the road. A final rock sample showing epidote alteration was collected beside the truck after the soil sampling program described below.

In total, 13 rock samples were collected during our visit. Sample locations are shown in Figure 15 as yellow stars. Photographs and descriptions of all samples are provided in Appendix G.

After lunch it was decided that the rest of the day should focus on confirming that copper mineralisation was present in the area over a sufficiently broad expanse to be of potential economic interest.

Although hand-specimen-sized rock samples are essential for understanding the basic geology of an area, they can be poorly representative of the extent to which mineralisation is present in the area because of their relatively small size.

It was therefore decided to spend the afternoon collecting a (contour-) line of soil samples across the zone thought to link the lower copper occurrence with the higher occurrence - on the understanding that residual soils, thought to be present on the mountainside of interest are homogenisers of metals in their source rocks. This sampling was duly completed by around 4.30pm, whereupon we returned to Pemberton, and then to Vancouver.

In total, 12 soil samples were collected. Sample locations are shown in Figure 15 as blue circles.

All rock and soil samples were submitted for analysis at the ALS Chemex laboratory in Vancouver. Soil samples were collected at approximately 30cm depth, and screened to minus 75 microns before analysis.

Analysis certificates for the soil samples are presented in Appendix E and for the rock samples in Appendix I. Soil sample location coordinates and site logs are presented in Appendix D. Rock sample location coordinates and descriptions are presented in Appendix F. Results for selected elements of interest are plotted in Figures 16 to 23.

The results returned from this sampling program were considered sufficiently encouraging, with respect to supporting the presence on the property of mineralisation, and alteration associated with that mineralisation, to embark on a second, extended, phase of surface sampling.

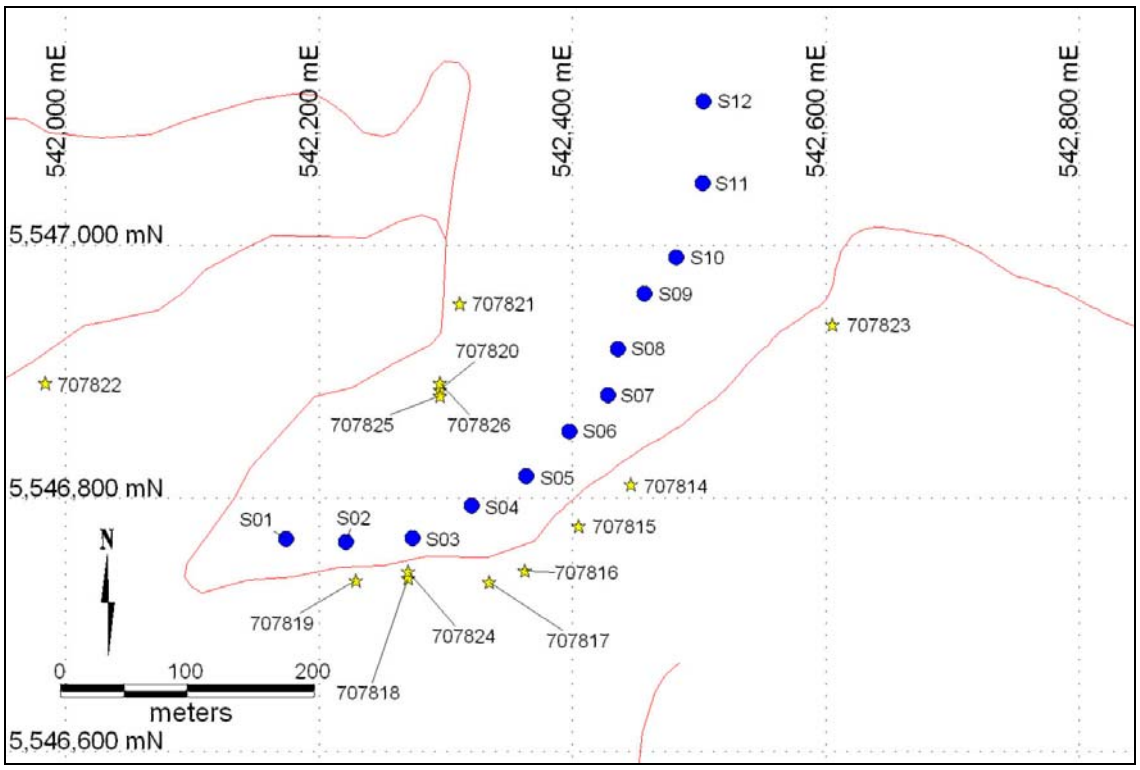

Figure 15: Phase 1 sample locations (circles = soil; stars = rock)

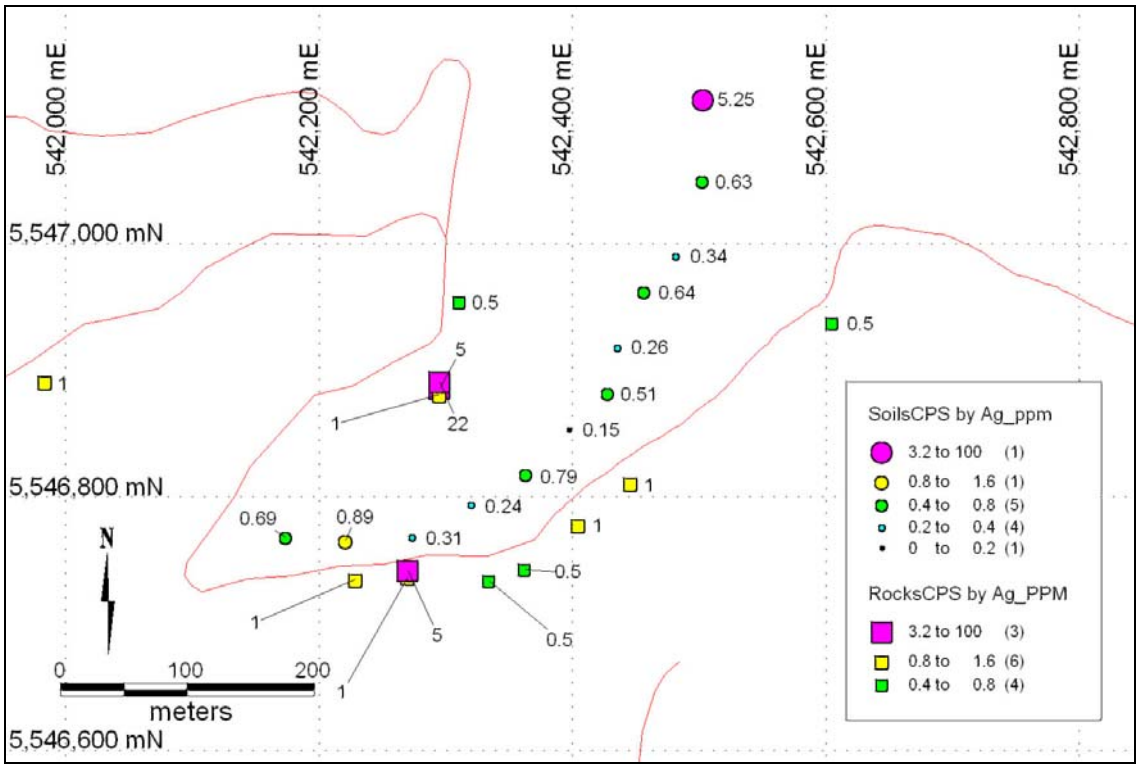

Figure 16: Phase 1 Silver results (circles = soil; squares = rock)

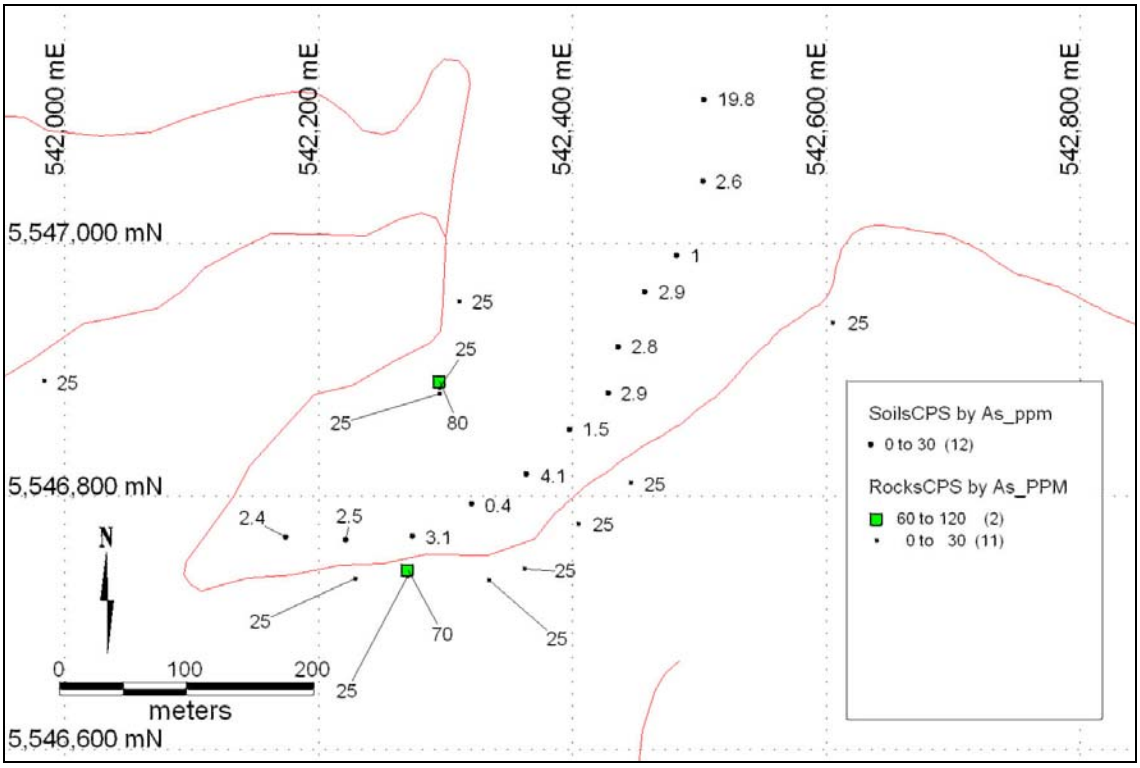

Figure 17: Phase 1 Arsenic results (circles = soil; squares = rock)

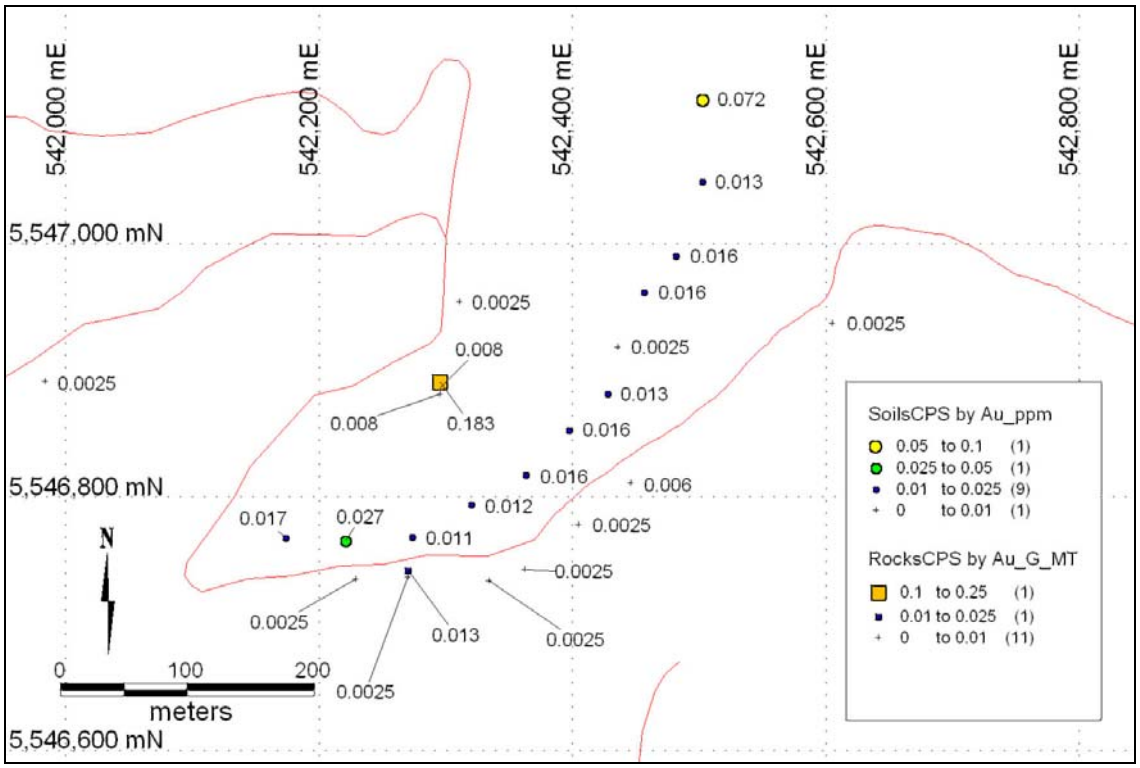

Figure 18: Phase 1 Gold results (circles = soil; squares = rock)

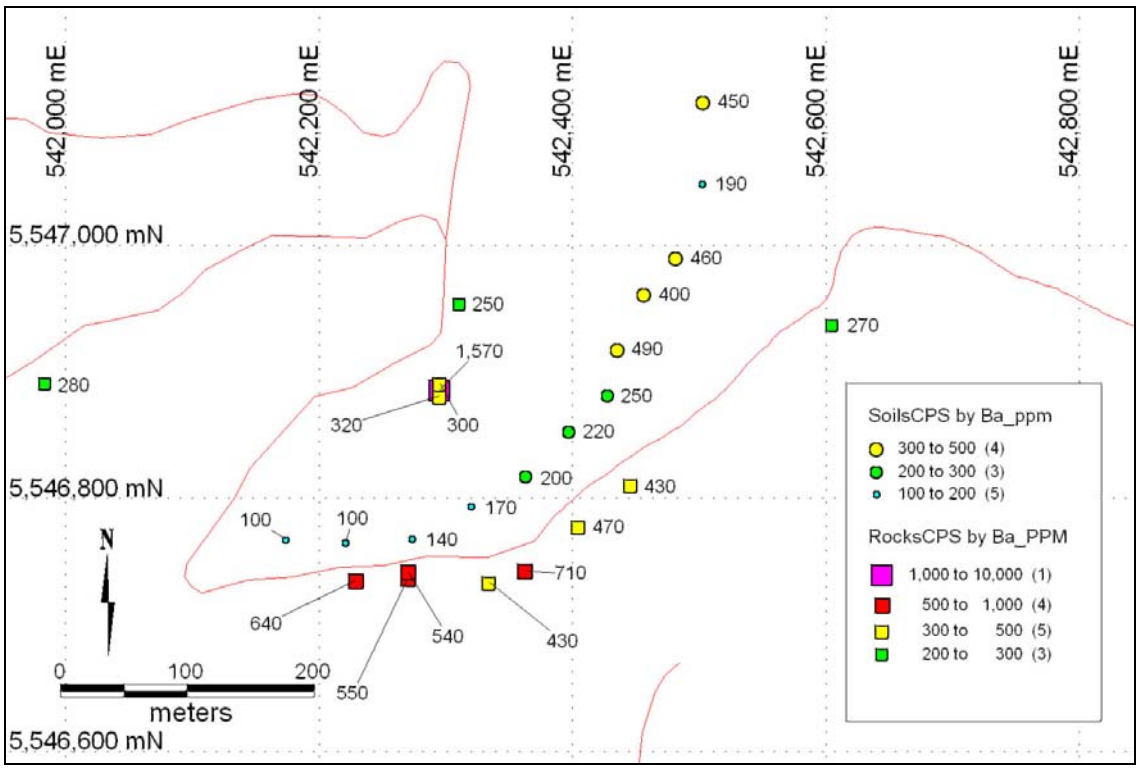

Figure 19: Phase 1 Barium results (circles = soil; squares = rock)

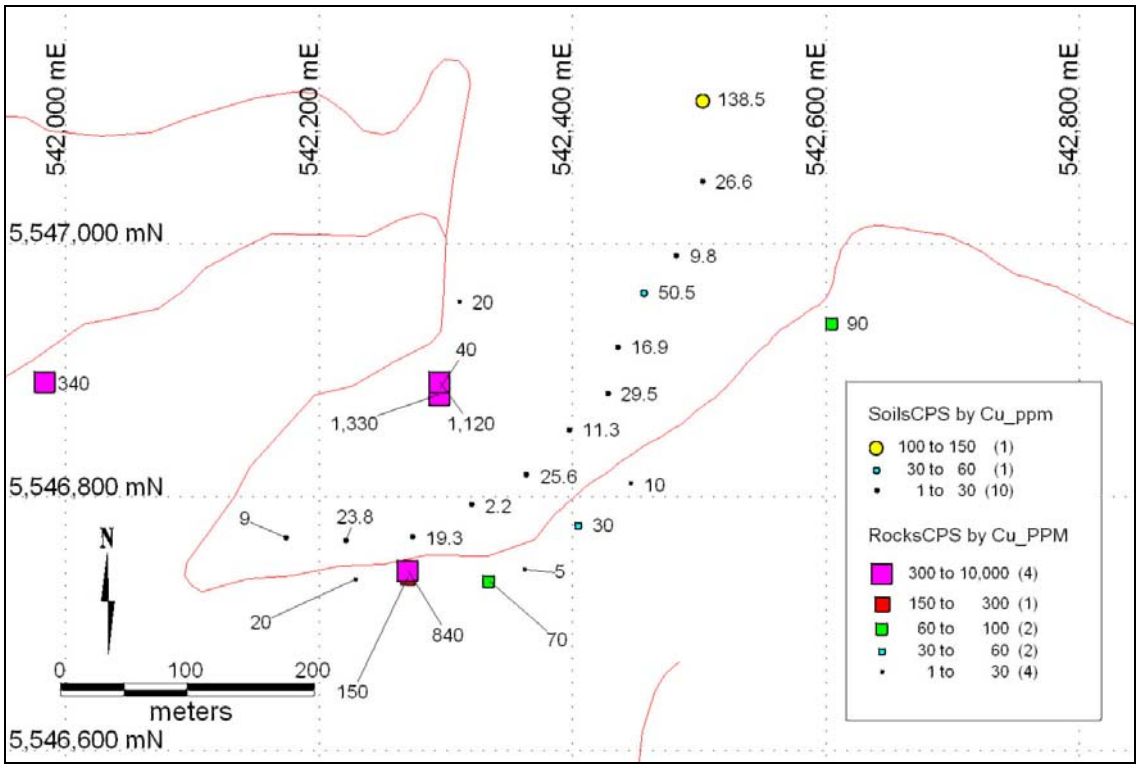

Figure 20: Phase 1 Copper results (circles = soil; squares = rock)

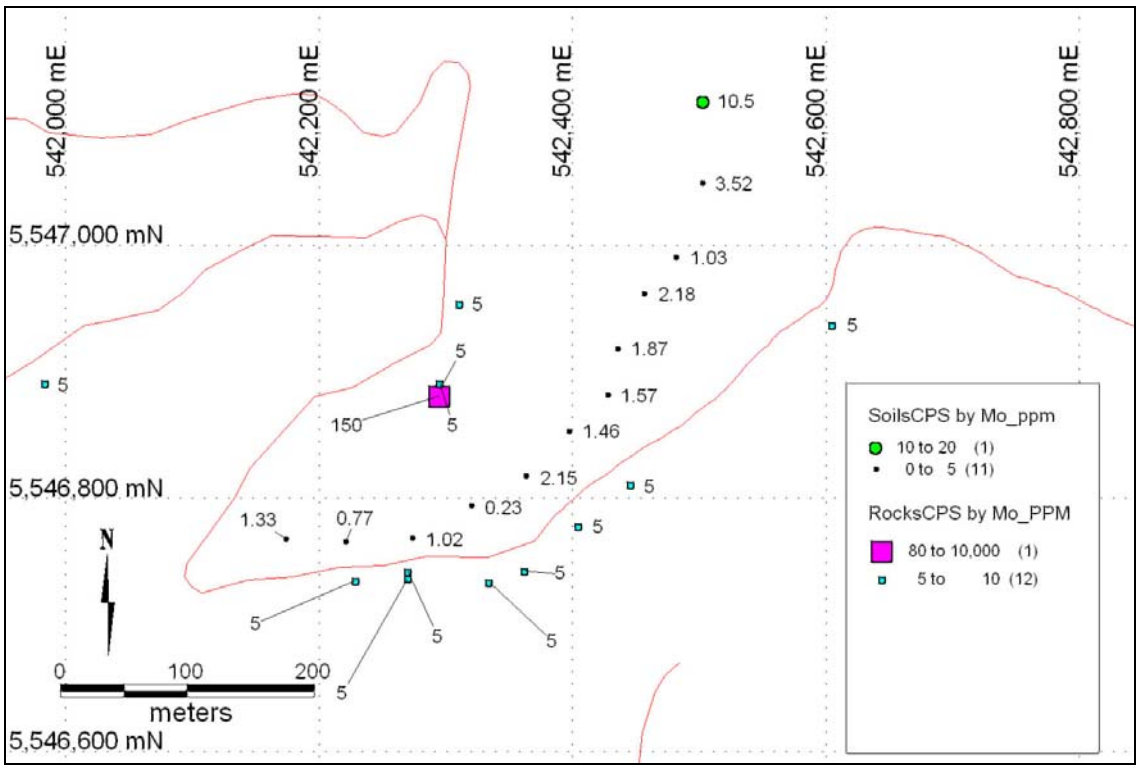

Figure 21: Phase 1 Molybdenum results (circles = soil; squares = rock)

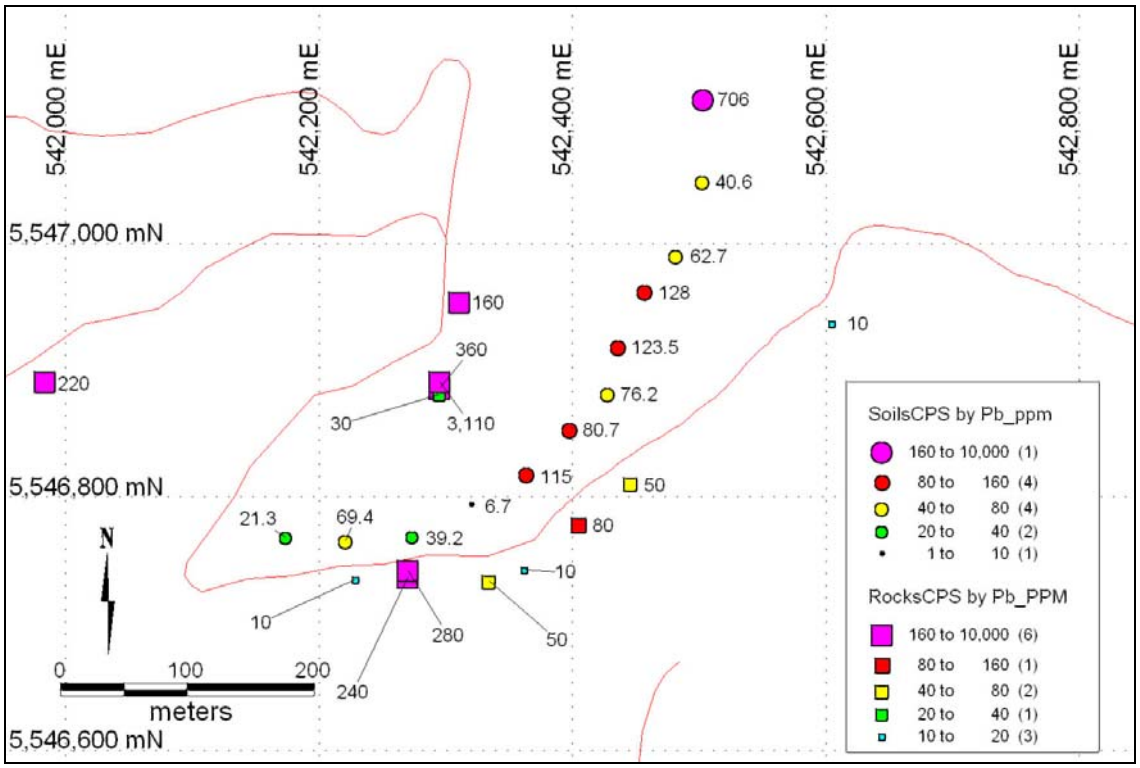

Figure 22: Phase 1 Lead results (circles = soil; squares = rock)

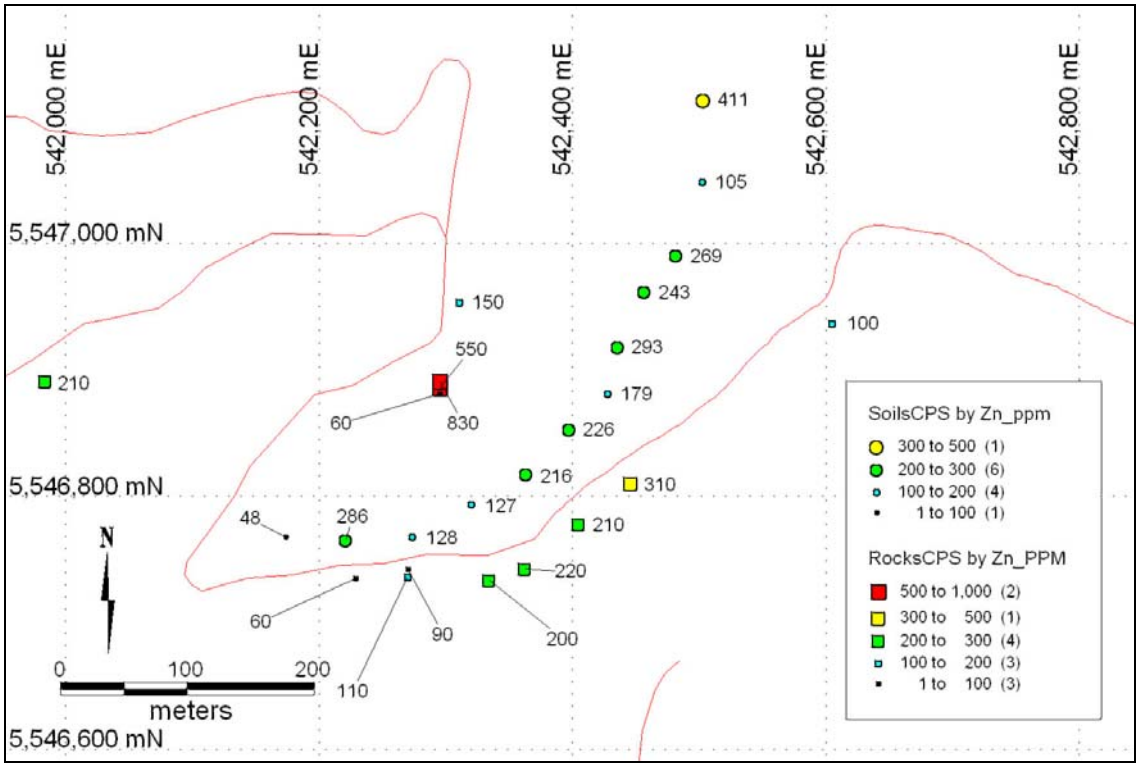

Figure 23: Phase 1 Zinc results (circles = soil; squares = rock)

Phase 2 Work Program

With the encouraging results obtained from the preliminary assessment of the copper occurrence, geologist Luc Lepage and a crew consisting of 1 other geologist as well as two soil samplers and one local assistant, mobilised to Pemberton BC on Nov 17 to conduct additional work to better establish evidence for the possible existence of a porphyry style mineral deposit on the property.

The focus of the short field program was to collect soil samples (white triangles in Figure 24) and rock samples in the area surrounding the magnetic high centered on Cloudraker Mountain, as well as the magnetic low located just to the south-southwest. The magnetic low is centered on the lowest part of the Rogers Creek valley where very few rocks outcrop above the overburden.

Large scale maps showing soil and rock sample locations and numbers are presented in Figures 27, 35, 43 and 47 respectively in Appendix J, which includes the following elemental plots at the same scale:

For soils: Ag, As, Au, Ba, Cu, Pb and Zn

For rocks: Ag, Au and Cu

Soil sample locations and site descriptions are listed in Appendix D, and soil sample analysis certificates are presented in Appendix E.

Rock sample locations and descriptions are listed in Appendix F, and rock sample analysis certificates are presented in Appendix I.

Thin sections were prepared from selected rock samples, and their descriptions, together with selected photomicrographs (field of view in all = 3.0mm) are presented in Appendix H.

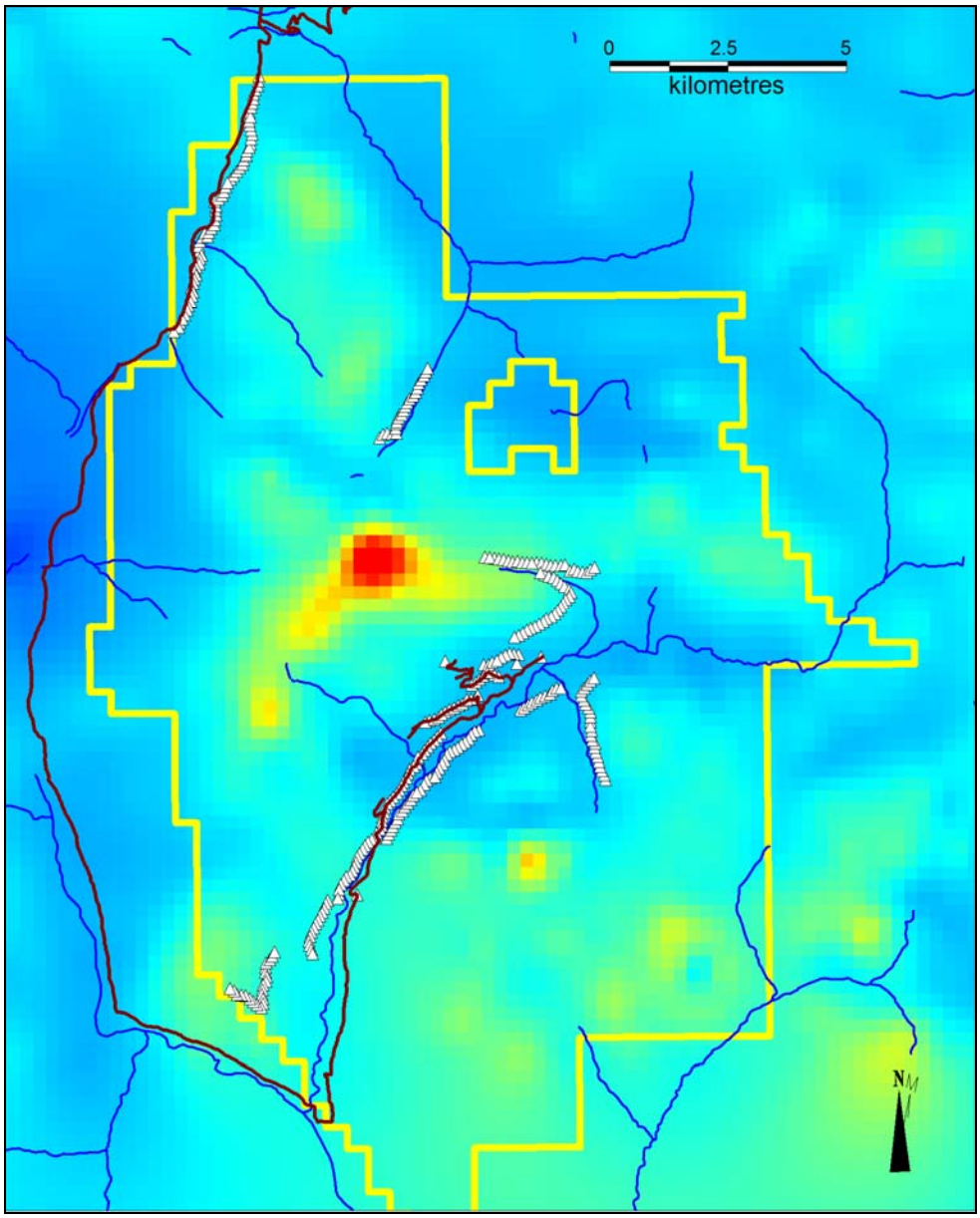

Figure 24: Phase 2 sampling locations plotted over regional magnetics.

As evidenced in Figure 25 below for copper, Phase 2 soil sampling yielded results in a similar concentration range to that of Phase 1. The same is true for the elements Ag, As, Au, Ba, Pb and Zn - all except As reaching moderately anomalous levels in or near the mineral occurrence discovery site. The lateral extent of the anomaly, however, particularly for copper, was extended some two kilometers to the north east, and one kilometer to the south west, as shown in Figure 26. Some level of copper anomalism was also shown to exist on the southwestern side of Rogers Creek.

On the strength of these results, their geological and regional magnetics context, and considering the extent of alteration documented in the associated rock samples, the property was taken under option, and a decision made to proceed with a third phase of work after the winter.

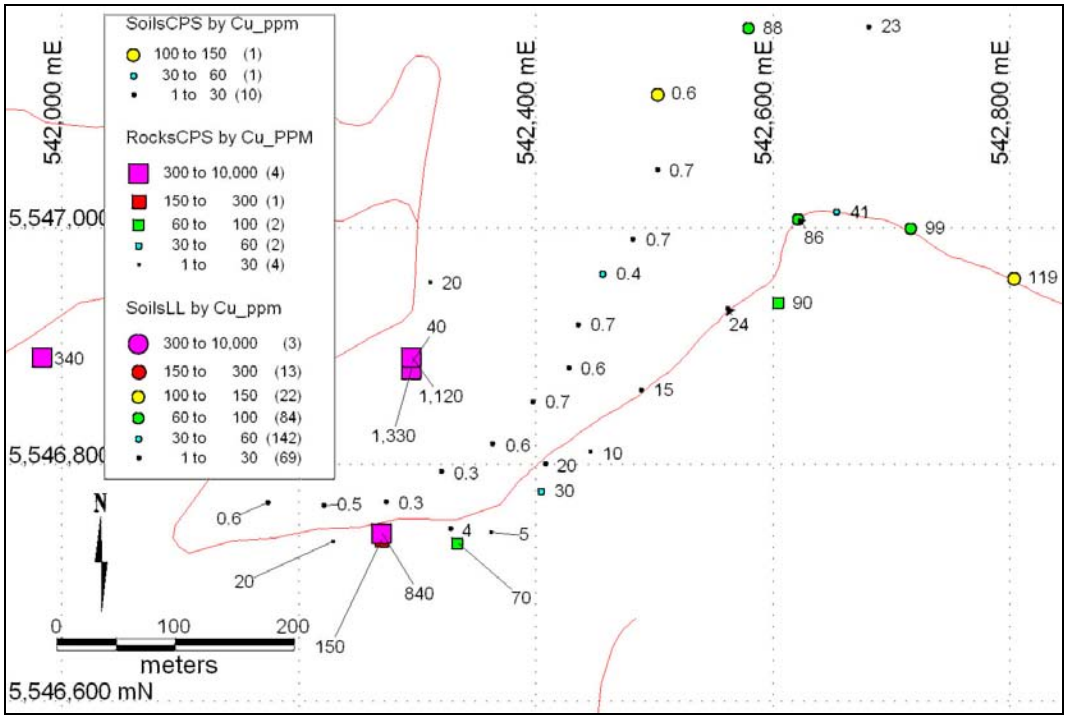

Figure 25: Comparison of Phase 1 soil and rock sampling Cu results with soil results from Phase 2.

Phase 3 Work Program

The third phase of work on the Rogers Creek Property began with a Tri-axial Magnetic Gradiometer & VLF survey of the property, as described in Appendix K, and continues at the time of writing this report. As this survey was not complete at the time of filing for renewal of the property claims, only costs incurred to May 31st 2008 were filed against the renewal (Events 4224610 and 4224612). The results of the survey will be reported against the next renewal of the Rogers Creek Property claims.

Cost of Exploration Program

Expenditure Category	Amount
Fieldwork	$23,983.64
Thin Sections	$3,000.00
Assays	$12,694.14
Logistics	$26,286.01
Office study and reporting	$17,313.10
Airborne magnetics survey	$20,000.00
Total	$103,276.89

Table 4: Summary of exploration costs

The cost of this exploration program totaled $103,276.89, as presented in detail in Appendix L.

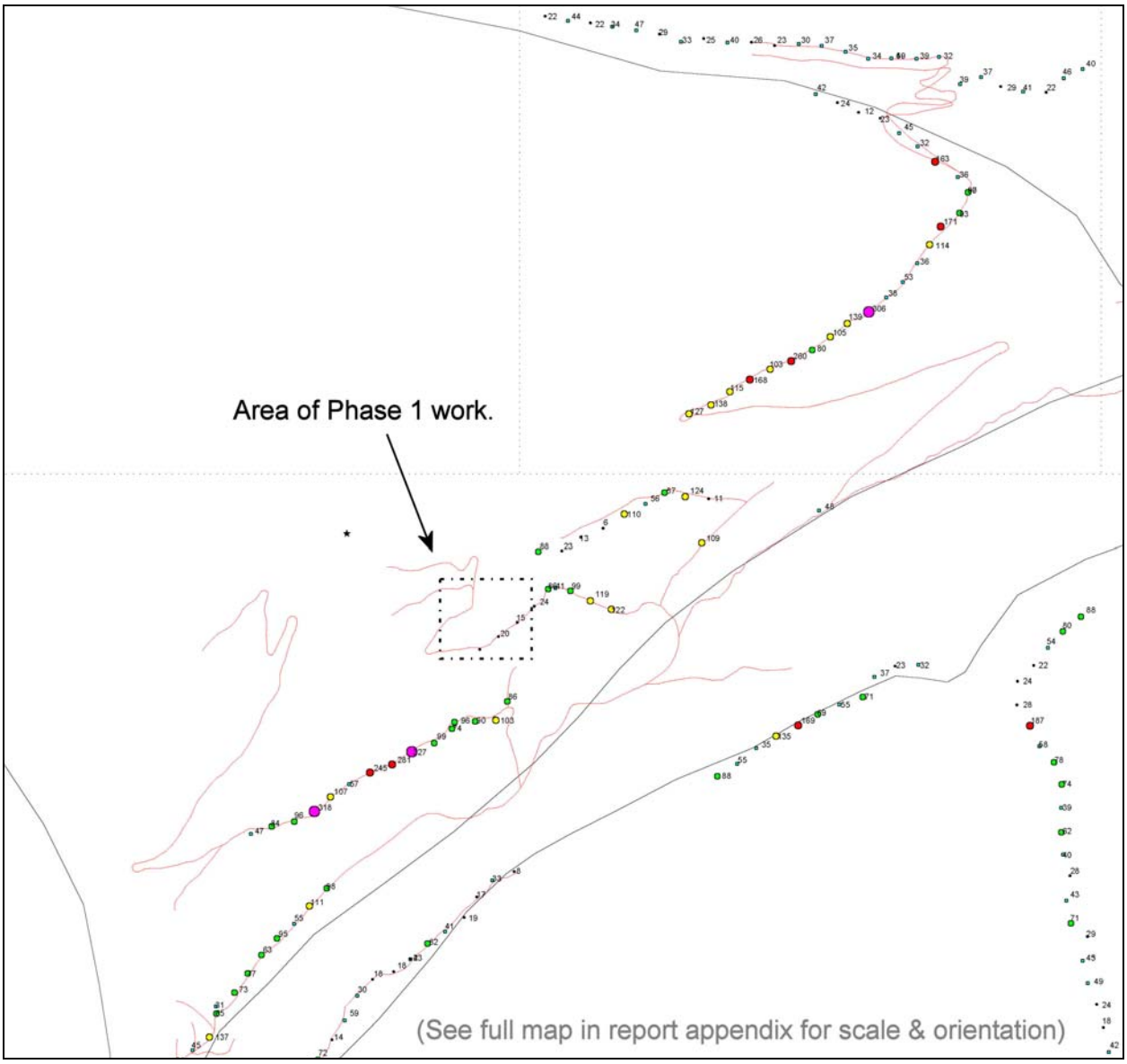

Figure 26: Copper levels in Phase 2 soil samples (extracted from Figure 40).

8
CONCLUSIONS AND RECOMMENDATIONS

Conclusions

A study of the geological setting of the Rogers Creek Property based on government geological mapping of the area subsequent to the last documented exploration of the property has shown that it lies in an environment normally considered highly permissive of the development of porphyry copper +/- gold +/- molybdenum deposits.

Visual inspection of the rocks found on the property confirms this prospectivity, which is enhanced by patterns observed in the map of the regional magnetic field over the property. These patterns may result from the presence of a large alteration system on the property, and highly altered rocks, as confirmed by hand specimen and microscope study, have been located on the property.

The analysis of soils and rocks sampled from the Rogers Creek Property has confirmed the presence on the property of anomalous levels of copper, and silver, and to a lesser extent, gold, lead and zinc, all of which may be indicators of the presence of porphyry mineralisation within the property boundaries.

Recommendations

Further exploration of the property is recommended, initially by conducting a higher resolution airborne magnetic survey of the property, accompanied by extensive contour-line soil sampling in the vicinity of the mineral occurrence discovery and upslope from the northeast and southwestern geochemical extensions to the occurrence.

Stream sediment sampling of the drainages not already sampled by the British Columbia Geological Survey is recommended for the regions of the property not covered by soil sampling in 2007.

9
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Journeay, J.M. and Monger, J.W.H., 1997, **Geoscience library for the southern Coast and Intermontane belts, S.W. British Columbia**. Geological Survey of Canada Open File 3276.

Monger, J.W.H. and Journeay, J.M., 1994 **Basement geology and tectonic evolution of the Vancouver region** in Monger, J.W.H., 1994. **Geology and geological hazards of the Vancouver region, southwestern British Columbia**. Geological Survey of Canada, Bulletin 481.

Sinclair, W.D., 2007, **Porphyry deposits**, in Goodfellow, W.D., ed., **Mineral Deposits of Canada: A Synthesis of Major Deposit-Types, District Metallogeny, the Evolution of Geological Provinces, and Exploration Methods.** Geological Association of Canada, Mineral Deposits Division, Special Publication No. 5, p. 223-243.

Wilson, R. G., 1986, **Report on Geology and Geochemistry on the RC1 and RC2 Claims; Assessment Report Number 14,119**. Geological Survey of British Columbia

A
APPENDIX A: STATEMENT OF QUALIFICATIONS OF CLINTON SMYTH PRO NAT SCI

I, Clinton Smyth of 6456 Fox Street, West Vancouver, in the Province of British Columbia , DO HEREBY CERTIFY:

1) THAT I am a Geologist and Management Consultant with an office at 301 – 850 West Hastings Street, Vancouver, British Columbia.

2) THAT I am a graduate of the University of Cape Town with a Master of Science degree in Geochemistry in 1982.

3) THAT I am a Professional Natural Scientist registered in good standing with the South African Council for Natural Scientific Professions (# 400050/00).

4) THAT this report, excluding sections explicitly referenced as extracted from other reports, was written by myself.

5) THAT Phases 1 and 2 of the work presented in this report were carried out under my supervision.

DATED at Vancouver, British Columbia, this 30th day of September, 2008.

_____

Clinton Smyth Pro Nat Sci.
Georeference Online Ltd

B
APPENDIX B: SELECTED MINERAL OCCURRENCE DESCRIPTIONS

British Columbia Mineral Occurrence Number 092GNE010 (Mayflower)

The Mayflower showing is located 1.1 kilometres west of the Lillooet River and 3 kilometres northwest of the village of Skookumchuck.

The first gold discovery in the area was made in the 1800s as placer miners travelled through to the Cariboo Gold Fields. In 1904, the original Mayflower Group was staked and owned by Mayflower Mining and Milling Co. A 48-metre long adit was driven into the zone and a mill constructed. In 1929, the ground was restaked as the Dandy claim group. Little work was done and the ground was restaked again in the 1970s by G. Nagy as the Moneymaker. Limited geological and geophysical surveys, and exploration drilling were done before the claims lapsed. The area was restaked as the Easy claim group in 1981 and several anomalies were discovered. In 1988, an extensive drilling program was conducted on the anomalies along the southern border of the Mayflower claim, with encouraging results. At the request of Tyme Resources Ltd. in 1989, B.K. Geological Engineering Ltd. conducted an exploration program.

The area surrounding the Mayflower showing is underlain by the Jurassic Harrison Lake Formation and the overlying Lower Cretaceous Fire Lake Group. These rocks form a roof pendant, northwest of Harrison Lake, composed of three distinct stratigraphic units. The basal section consists of granulite, andesite, conglomerate, limestone and quartzite. The central unit consists of dark slates, shales, argillite and greywacke. The upper unit consists of clastic feldspathic greenstone, chlorite schist and minor conglomerate.

The occurrence is hosted in the fourth (uppermost) member of the Lower Cretaceous Brokenback Hill Formation, Fire Lake Group. The member consists of lapilli tuff with minor rhyolite, andesite and volcanic breccia and is locally altered to schist in the vicinity of the Harrison Lake fault zone (Lillooet River fault). Fractures are well developed in closely spaced sets striking 006 degrees and dipping 75 degrees east and 062 degrees dipping 25 degrees southeast.

The showing consists of a gossanous, elliptical zone of brecciated rhyolitic schist which outcrops over a 60 by 40 metre area. The breccia is comprised of soft, buff coloured, felsic fragments, 1 to 3 centimetres in diameter, that contain up to 20 per cent disseminated pyrite. A matrix of vuggy white quartz, minor calcite and 2 per cent pyrite comprises 20 per cent of the breccia zone. Rare blebs of sphalerite and galena are also present within the matrix. The alteration features including intense bleaching and clay alteration and chalcedonic silica indicate an epithermal mineralization style.

Twenty-two chip samples, taken in succession over a 44 metre length in an adit, assayed from 0.41 to less than 0.069 gram per tonne gold, but a sample of mill tailings assayed 10.6 grams per tonne gold (Assessment Report 9326, page 4).

The main trench, in the southwest corner of the Mayflower claim, is about 100 metres long. The trench was excavated along a contact between ultramafic rocks and limestone. Trace sulphides were noted but sampling in 1990 failed to yield anomalous results.

Two trenches were excavated over anomalous zones discovered in 1988, along the south-central claim boundary of the Dandy Gold claim in 1989. Trace galena was observed in Trench 1. The trench was 30 metres long exposing a sequence of thinly bedded siltstones and interbedded calcareous beds striking 275 to 300 degrees and dipping 36 to 49 degrees to the north. Three samples (1079 to 1081) were taken perpendicular to bedding but yielded negligible results. Trench 2 was excavated 6 metres stratigraphically above Trench 1 over 45 metres. A faulted contact between ultramafic and underlying quartzites was exposed. Four samples were taken at 10 metre intervals. Sample 1075, across 1.1 metres, yielded 0.35 per cent lead, 0.30 per cent zinc, 1.71 grams per tonne silver and 0.14 gram per tonne gold (Assessment Report 20104).

British Columbia Mineral Occurrence Number 092GNE026 (Easy Joe)

The Easy-Joe prospect is located 1.7 kilometres west-northwest of Skookumchuck and 29.5 kilometres northwest of the north end of Harrison Lake. The Easy Number 1 occurrence (092GNE031) lies approximately 500 metres to the southwest.

A shear zone is developed in dacitic tuff of the fourth (uppermost) member of the Lower Cretaceous Brokenback Hill Formation, Fire Lake Group. Andesitic tuffs contact the zone to the west. The shear zone strikes 140 degrees for at least 200 metres and dips 70 to 75 degrees east, similar to the prevailing foliation and bedding. Widths vary from 3.0 to 3.7 metres.

Mineralization consists of disseminated pyrite and pyrrhotite, and trace galena and sphalerite. A grab sample from a trench assayed 20.4 grams per tonne gold, and a drill hole (#3) cored 0.91 metre grading 3.90 grams per tonne gold between 7.3 and 8.2 metres depth (George Cross News Letter #69, 1990).

Exploration of a parallel structure, lying several hundred metres to the east, produced surface samples assaying up to 13.6 grams per tonne gold and drill hole intersections of up to 5.1 grams per tonne gold over 0.46 metres (Hole #1) (George Cross News Letter #69, 1990).

The zone was first identified during a soil geochemistry survey for gold by Symes Resources Ltd. in 1988. Kali Venture Corporation carried out 405 metres of diamond drilling in 1989.

British Columbia Mineral Occurrence Number 092GNE031 (Easy Number 1)

The Easy Number 1 showing is situated 1.7 kilometres due west of the village of Skookumchuck and 29 kilometres northwest of the north end of Harrison Lake.

Mineralization on and near the Easy Number 1 prospect have been known since about 1897 when the Mayflower claims (092GNE010) were staked. In 1982, the area surrounding the Mayflower claims were staked by Hillside Energy Corp. as the Easy #1 and #2 claims. Anomalous silver and gold were discovered. A silver anomaly near the south-central part of the Easy Number 1 was tested with 4 drillholes by Hillside Energy Corp., Lacana Mining Corp. and Symes Resources. A strong gold and base metal soil anomaly was delineated by in the southeastern part of the Easy Number 1 claim. Symes Resources transferred its option to Kali Venture Corp. in 1989. Hillside Energy Corp. was also consolidated into Charter Minerals Inc. Lacana later amalgamated to form Corona Corp. In 1989, 5 drillholes, totaling 405.4 metres, were drilled on the Easy Number 1 claim by Kali Venture Corp. for owners Charter Minerals Inc. and Corona Corp.

Regionally, the prospect lies within a Mesozoic volcano- sedimentary sequence along the southeast flank of the Jurassic to Cretaceous Coast Plutonic Complex. The predominant lithological unit surrounding the Easy Number 1 prospect is the Lower Cretaceous Fire Lake Group. These rocks form a roof pendant northwest of Harrison Lake composed of three distinct stratigraphic units. The basal section consists of granulite, andesite, conglomerate, limestone and quartzite. The central unit consists of dark slates, shales, argillite and greywacke. The upper unit consists of clastic feldspathic greenstone, chlorite schist and minor conglomerate. The major structural features in the vicinity are the Harrison Lake shear zone and a set of younger northeast trending brittle faults.

A quartz vein stockwork is developed over a 500 by 500 metre area within the fourth (uppermost) member of the Lower Cretaceous Brokenback Hill Formation, Fire Lake Group. The stockwork is hosted in andesitic lapilli tuff (greenstone), argillite (mudstone), quartz feldspar porphyry and interbedded chlorite schist and quartz sericite schist. The quartz feldspar porphyry occurs as several small, elliptical bodies, up to 300 metres in length, intruding all other lithologies.

Mineralization consists of stringers and disseminations of pyrite with minor pyrrhotite, chalcopyrite and galena and traces of sphalerite associated with the quartz vein stockwork.

Silver values of up to 161 grams per tonne over widths of up to 0.5 metre are reported from surface exposures (Assessment Report 16789, page 4). A drillhole (Hole 84-2) intersected a 8.23-metre section grading 23.3 grams per tonne silver, 0.4 per cent lead and zinc values up to 2.5 per cent over 1.2 metres (Property File - Jenkins, D.M. (1987)).

[THE ABOVE DESCRIPTONS WERE EXTRACTED FROM THE BRITISH COLUMBIA GEOLOGICAL SURVEY'S MINFILE DATABASE.]

C
APPENDIX C: ROGERS CREEK MINERAL OCCURRENCE DISCOVERY SAMPLE ANALYSIS CERTIFICATES

8/3/2007 12:44:08 PM
MNDM - OGS

Quantification of sample MPa1- 0001

R.M.S.:	0.000
Sum:	98.1 %
Sample type:	Pressed powder
Correction applied for medium:	No
Correction applied for film:	None
Used Compound list:	GEOLOGY
Results database:	iq+37
Results database in:	c:\program files\panalytical\superq\userdata

STANDARD REF MATERIAL

	Compound Name	Conc. (%)	Absolute Error (%)	Compound Name	Conc. (%)	Absolute Error (%)	Compound Name	Conc. (%)	Absolute Error (%)	Compound Name	Conc. (%)	Absolute Error (%)
1				Cr			Cd	0.043	0.001	Hf		
2	H			Mn			In	<<		Ta		
3	He			Fe2O3	6.6	0.02	Sn	0.87	0.004	W	0.12	0.003
4	Li			Co			Sb			Re		
5	Be			Ni			Te			Os		
6	B			Cu	1.0	0.006	I			Ir		
7	C			Zn	13.	0.02	Xe			Pt		
8	N			Ga			Cs			Au		
9	O			Ge			Ba	<<		Hg		
10	F	2.9	0.04	As	0.50	0.006	La			Tl		
11	Ne			Se			Ce			Pb	2.1	0.008
12	Na			Br			Pr			Bi	0.0065	0.001
13	Mg			Kr			Nd			Po		
14	Al2O3	7.7	0.02	Rb	1.2	0.02	Pm			At		
15	SiO2	42.	0.06	Sr			Sm			Rn		
16	P2O5	0.035	0.001	Y	0.054	0.001	Eu			Fr		
17	SO3	17.	0.03	Zr			Gd			Ra		
18	Cl	0.028	0.001	Nb			Tb			Ac		
19	Ar			Mo	0.025	0.001	Dy			Th		
20	K2O	0.13	0.003	Tc			Ho			Pa		
21	CaO	2.0	0.01	Ru			Er			U		
22	Sc			Rh			Tm			Np		
23	Ti	<<		Pd			Yb			Pu		
24	V			Ag			Lu			Am		

Quantification of sample 07-0156- 0001

R.M.S.:	0.000
Sum:	99.4 %
Sample type:	Pressed powder
Correction applied for medium:	No
Correction applied for film:	None
Used Compound list:	GEOLOGY
Results database:	iq+37
Results database in:	c:\program files\panalytical\superq\userdata

	Compound Name	Conc. (%)	Absolute Error (%)	Compound Name	Conc. (%)	Absolute Error (%)	Compound Name	Conc. (%)	Absolute Error (%)	Compound Name	Conc. (%)	Absolute Error (%)
1				Cr			CdO	! 0.00		Hf		
2	H			Mn	0.55	0.01	In			Ta		
3	He			Fe2O3	2.6	0.03	Sn			W		
4	Li			Co			Sb	5.1	0.02	Re		
5	Be			Ni			Te			Os		
6	B			Cu	8.0	0.02	I			Ir		
7	C			Zn	1.5	0.01	Xe			Pt		
8	N			Ga			Cs			Au		
9	O			Ge			Ba	45.	0.1	Hg		
10	F			As	0.58	0.009	La			Tl		
11	Ne			Se			Ce			Pb	0.35	0.004
12	Na2O	0.59	0.006	Br			Pr			Bi		
13	MgO	0.14	0.001	Kr			Nd			Po		
14	Al2O3	! 0.00		Rb			Pm			At		
15	SiO2	5.2	0.03	Sr	2.0	0.006	Sm			Rn		
16	P	<<		Y			Eu			Fr		
17	SO3	26.	0.03	Zr			Gd			Ra		
18	Cl	<<		Nb			Tb			Ac		
19	Ar			Mo			Dy			Th		
20	K	<<		Tc			Ho			Pa		
21	CaO	0.91	0.01	Ru			Er			U		
22	Sc			Rh			Tm			Np		
23	Ti			Pd			Yb			Pu		
24	V			Ag	0.71	0.005	Lu			Am		

Quantification of sample 07-0156- 0001

R.M.S.:	0.000
Sum:	99.4 %
Sample type:	Pressed powder
Correction applied for medium:	No
Correction applied for film:	None
Used Compound list:	GEOLOGY
Results database:	iq+37
Results database in:	c:\program files\panalytical\superq\userdata

Analyte	Calibration status	Compound formula	Concentration (%)	Calculation method
<Al>	Not free	Al2O3	0.000	Fixed
<Cd>	Not free	CdO	0.000	Fixed
Na	Calibrated	Na2O	0.592	Calculate
Mg	Calibrated	MgO	0.137	Calculate
Si	Calibrated	SiO2	5.196	Calculate
S	Calibrated	SO3	26.077	Calculate
Ca	Calibrated	CaO	0.908	Calculate
Mn	Calibrated	MnO	0.548	Calculate
Fe	Calibrated	Fe2O3	2.611	Calculate
Cu	Calibrated	Cu	8.049	Calculate
Zn	Calibrated	Zn	1.474	Calculate
As	Calibrated	As	0.585	Calculate
Sr	Calibrated	Sr	1.960	Calculate
Ag	Calibrated	Ag	0.712	Calculate
Sb	Calibrated	Sb	5.141	Calculate
Ba	Calibrated	Ba	45.054	Calculate
Pb	Calibrated	Pb	0.347	Calculate

D
APPENDIX D: SOIL SAMPLE LOCATIONS AND SITE LOGS

GUIDE TO COMPLETION OF SOIL SAMPLING SHEETS

Data type	Description
Sample Number	8 characters, comprising grid, team, sequential number and material)
Year	Year of sampling (2 char)
Team	Team Number (1 character)
Seq. Number	Sequential Number (1 - 9999)
Material	Sampled Material (S for Soil)

Duplicate — Numerical part of field duplicate sample, if any (4 char)

Month — Month of sampling (1-2 char, right-justified)

Day — Day of sampling (1-2 char, right-justified)

Easting — Last 4 digits of UTM Easting

Northing — Last 4 digits of UTM Northing

Slope AZ — Slope direction,, coded (1 char)

0 -- Flat Ground
1 -- North
2 -- Northeast
3 -- East
4 -- Southeast
5 -- South
6 -- Southwest
7 -- West
8 -- Northwest

Steepness — Slope Steepness, coded (1 char)

0 -- Flat ground
1 -- Gentle (1 - 5°)
2 -- Moderate (5 - 20°)
3 -- Steep (20 - 40°)
4 -- Very Steep (> 40°)

Depth — Depth to base of sampled interval, in cm (1-3 characters, right-justified)

Horizon — Sampled Soil Horizon (2 char)

LH -- Leaf and humus layer
A0 -- Black organic -- rich soil horizon
A2 -- Grey to white leached layer
BF – Red-brown, iron-rich horizon
BT -- Brown, clay-rich horizon
BG -- Mottled saturated horizon
C1 -- Weathered bedrock
TF – Talus Fines

Colour — Soil Colour, coded (1 char)

0 -- Black
1 -- dark brown
2 -- light brown
3 -- rusty brown
4 -- grey
5 -- yellow
6 -- white
7 -- green
8 -- buff

Texture — Soil texture, coded (1 char)

1 -- Clay
2 – Clay/Sand Mix
3 -- Sandy
4 -- Gravelly

%Coarse — Percentage of coarse fragments, coded (1 char)

0 -- none
1 -- 0 -10%
2 - 10 -20%
3 – 20-30%
Etc.

Drainage — Drainage at sampled site coded (1 char)

0 -- dry
1 -- moist
2 -- wet
3 -- saturated

Veg. type — Dominant vegetation cover coded (1 char.)

0 -- None
1 -- Grassland, meadow (incl. alpine), no overstory
2 – Peat, no overstory
3 -- Coniferous forest
4 -- Deciduous forest
5 -- Mixed forest
6 -- Buck brush
7 -- Recent clear cut, no overstory
8 -- Cultivated land, no overstory

Veg. Density — Vegetation density, coded (1 char.)

0 -- none
1 -- sparse
2 -- moderate
3 -- dense

Bedrock Prox — Bedrock Proximity, coded (1 char.)

0 -- None apparent
1 -- <10m upslope
2 -- >10m upslope
3 -- <10m downslope
4 -- >10m downslope
5 -- Abundant

Contam — Observed signs of contamination

0 -- None
1 -- Disturbed surface
2 – Disturbed Bedrock
3 – Household or camp garbage
4 -- Hard rock tailings
5 – Placer tailings
6 – Mine buildings and hardware
7—Other (describe in notes)

Note Ref. — Numeric reference to freehand note at base of sheet (1 char.)

Sample No.	Easting (UTM Zone 10)	Northing (UTM Zone 10)	Slope Azimuth	Steepness	Depth	Soil Horizon	Colour	Texture	Percent Coarse	Drainage	Vegetation Type	Vegetation Density	Bedrock Proximity	Contam-ination
6001	542328	5546746	4	3	40	BT	2	2	3	1	3	1	0	0
6002	542408	5546801	4	3	40	BT	1	2	2	1	7	0	0	0
6003	542489	5546863	4	3	45	BF	1	4to3	3	1	7	0	0	0
6004	542562	5546932	3	2	45	BT	2to5	2	1	1	7	0	0	0
6005	542622	5547008	3	2	30	BF	1	2	1	1	5	1	0	0
6006	542717	5547000	5	2	40	BT	1	2	1	1	5	2	0	0
6007	542804	5546958	5	1	35	BF	1	2	1	1	5	2	0	0
6008	542895	5546921	5	1	70	BT	4to2	1to4	1	1	4	2	0	0
6009	536571	5555957	3	1	40	BT	4	3	2	0	5	2	0	0
6010	536553	5556056	3	1	45	BT	4	3	2	0	5	1	0	0
6011	536579	5556156	3	1	40	BT	4	3	2	0	5	2	0	0
6012	536631	5556245	2	1	45	BT	4	3	1	0	3	2	0	0
6013	536673	5556331	2	1	45	BT	4	4to3	2	0	3	2	0	0
6014	536741	5556258	7	3	50	BF	2to4	4to3	2	1	5	2	0	0
6015	536769	5556353	7	3	45	BF	4to7	4to3	2	0	3	1	0	0
6016	536820	5556439	7	3	45	BF	2	4to3	3	0	5	1	0	0
6017	536882	5556516	8	4	40	BT	4to7	2	3	0	3	1	0	0
6018	536892	5556620	7	4	40	BF	2	3to4	2	0	3	1	5	0
6019	536916	5556718	7	4	35	BF	3	2	2	0	3	1	5	0
6020	536912	5556817	7	3	40	BT	4	3to4	2	0	3	2	0	0
6021	536916	5556911	6	0	40	BF	4to7	3	2	0	6	2	0	0
6022	536891	5557012	7	2	45	BT	4	3to4	2	0	5	2	0	0
6023	536975	5557067	7	3	40	BF	4to7	3to4	1	0	5	1	5	0
6024	537044	5557135	6	4	30	BT	4to7	2	1	0	5	1	5	0
6025	537086	5557221	7	3	40	BT	2	2	2	0	7	1	0	0
6026	537124	5557315	6	4	40	BT	2	2	1	0	3	3	0	0
6027	537166	5557404	6	3	35	BF	2	2	2	0	7	1	0	0
6028	537227	5557483	7	3	45	BF	1to4	3to4	2	0	3	2	0	0
6029	537287	5557565	7	3	35	BT	2to7	2	1	0	3	3	5	0
6030	537350	5557646	7	3	40	BT	2to7	2	1	0	5	2	0	0
6031	537410	5557720	7	2	40	BT	4to7	2	1	0	3	3	0	0
6032	537476	5557800	7	3	35	BF	2to4	2	2	0	3	1	5	0
6033	537510	5557890	8	4	40	BT	4to7	2	2	0	3	1	0	0
6034	537558	5557976	7	3	30	BT	4	1	0	1	5	2	5	0
6035	537567	5558068	7	3	40	BT	4to7	1	1	0	5	2	0	0
6036	537616	5558151	1	4	45	BT	2to4	2	1	0	5	1	0	0
6037	537643	5558229	8	4	40	BT	2to4	2	1	0	5	1	0	0
6038	537656	5558326	7	3	45	BT	2to7	2	1	0	3	1	0	0
6039	537689	5558428	7	3	45	BT	2to7	2	1	0	5	1	0	0
6040	537653	5558518	6	3	40	BT	4to7	2	1	0	3	2	0	0
6041	537634	5558619	7	2	35	BT	4to7	2	1	0	5	1	2	0
6042	537626	5558712	8	2	40	BT	2to4	2	2	0	5	2	2	0
6043	537640	5558801	7	3	40	BF	2	2	1	0	3	1	2	0
6044	537620	5558902	8	4	45	BT	2	2	1	0	5	1	1	0
6045	537657	5558995	7	4	40	BF	2	2	1	0	5	1	5	0
6046	537684	5559086	7	4	30	BF	2	2to4	2	0	0	0	5	0
6047	537712	5559177	7	4	40	BT	2to4	3to4	2	0	5	1	1	0
6048	537709	5559276	7	3	40	BF	2to4	2	2	0	5	1	1	0
6049	537744	5559367	7	4	40	BF	2to7	3to4	2	0	5	1	5	0
6050	537792	5559454	8	4	40	BT	2to7	2to4	2	0	0	0	2	0
6051	537816	5559561	7	4	40	BF	2	3to4	2	0	5	1	5	0
6052	537825	5559666	7	3	45	BT	2to4	3to4	2	0	5	1	0	0
6053	536610	5555864	6	4	45	BT	4to7	2	1	0	7	0	0	0
6054	536579	5555783	1	4	40	BF	4	2	1	0	3	1	0	0
6055	536565	5555684	8	3	35	BF	4	2to4	2	0	5	2	0	0
6056	536495	5555614	7	4	40	BT	2to4	2to4	1	0	7	0	0	0
6057	536470	5555524	6	4	45	BT	4to7	2	1	0	7	0	1	0
6058	536501	5555449	6	4	45	BT	4to7	2	1	0	7	0	1	0
6059	536454	5555362	7	4	40	BT	2to4	3to4	1	0	7	0	5	0
6060	536434	5555266	7	4	40	BT	2to7	2	1	0	7	0	0	0

Sample No.	Easting (UTM Zone 10)	Northing (UTM Zone 10)	Slope Azimuth	Steepness	Depth	Soil Horizon	Colour	Texture	Percent Coarse	Drainage	Vegetation Type	Vegetation Density	Bedrock Proximity	Contam-ination
6061	536434	5555266	7	4	40	BT	2to7	2	1	0	7	0	0	0
6062	536398	5555178	7	4	45	BT	2to7	2	1	0	7	0	2	0
6063	540377	5551980	2	3	40	BT	2	2	2	0	3	1	0	0
6064	540446	5552059	4	3	40	BT	2to7	2	1	0	3	1	0	0
6065	540543	5552083	4	3	45	BT	2	2	1	0	3	2	0	0
6066	540639	5552071	3	4	45	BF	3	2	1	0	3	2	0	0
6067	540730	5552083	4	3	40	BT	4to7	2	1	0	3	2	0	0
6068	540717	5552177	2	4	45	BT	2	2	1	0	5	1	5	0
6069	540747	5552379	3	3	45	BT	2to7	2	1	0	3	1	1	0
6070	540742	5552322	3	3	40	BF	2to3	2	2	0	5	1	0	0
6071	540782	5552411	3	4	45	BT	3	2to4	2	0	5	2	0	0
6072	540841	5552478	3	3	45	BT	1	2	1	0	4	2	5	0
6073	540885	5552564	3	3	35	BF	1to3	2to4	2	0	5	2	1	0
6074	540921	5552649	4	4	40	BT	2to7	2	1	0	4	2	0	0
6075	540965	5552733	4	3	40	BT	3	2	2	0	5	1	0	0
6076	541013	5552809	4	3	45	BT	3	2to4	2	0	5	2	0	0
6077	541081	5552874	4	2	45	BT	1	2	1	0	5	1	0	0
6078	541141	5552948	3	2	40	BT	2to7	2	1	0	3	2	0	0
6079	541170	5553041	3	2	45	BT	2to7	2	2	0	5	1	0	0
6080	541202	5553139	3	2	30	BF	2to7	2	2	0	3	1	0	0
6081	541202	5553139	3	2	30	BF	2to7	2	2	0	3	1	0	0
6082	541258	5553218	3	1	45	BT	1	2	1	0	3	1	2	0
6083	541318	5553300	4	2	40	BF	1to7	2	2	0	5	1	5	0
6084	541354	5553386	4	1	40	BT	2to7	2	1	0	5	2	0	0
6085	541391	5553458	3	2	40	BT	2to7	2	0	4	2	0	0	0
6086	542609	5549470	4	3	35	BF	1to3	2	2	0	7	2	1	0
6087	542707	5549454	4	3	30	BF	1to2	2	2	0	7	2	1	0
6088	542804	5549441	5	3	40	BT	2	2	2	1	7	2	5	0
6089	542899	5549428	5	3	40	BT	1to2	2to4	2	0	7	2	5	0
6090	543001	5549412	5	3	45	BT	1to2	2to4	2	0	7	2	1	0
6091	543101	5549393	5	3	40	BT	1to2	2	1	1	7	2	1	0
6092	543193	5549363	5	3	40	BT	1to2	2	2	0	7	1	5	0
6093	543291	5549374	4	3	45	BT	1to3	2	2	0	7	1	1	0
6094	543393	5549359	4	3	40	BT	2to3	2	1	0	7	1	5	0
6095	543496	5549358	5	3	40	BF	3	2	2	1	7	1	1	0
6096	543596	5549344	4	3	35	BT	1to7	2	1	1	7	1	0	0
6097	543699	5549353	5	3	40	BT	1	2	1	0	3	2	0	0
6098	543798	5549345	5	3	40	BT	2to7	2	2	1	3	2	0	0
6099	543902	5549321	5	3	40	BT	2to3	2	2	1	3	2	1	0
6100	543998	5549291	5	4	40	BT	3to7	2	1	1	7	1	0	0
6101	544098	5549292	4	3	40	BT	1	2	2	0	7	1	5	0
6102	544098	5549292	4	3	40	BT	1	2	2	0	7	1	5	0
6103	544206	5549291	4	2	40	BT	3to4	2	1	0	7	2	0	0
6104	544303	5549297	5	2	40	BT	1to3	2	1	0	7	1	0	0
6105	544394	5549180	4	2	40	BT	3	2	2	0	7	1	0	0
6106	544483	5549210	5	2	40	BT	3to7	2	1	0	7	1	0	0
6107	544568	5549167	5	2	35	BF	2to3	2	1	0	7	1	0	0
6108	544665	5549149	5	2	40	BT	1to3	2	1	0	7	1	0	0
6109	544763	5549142	5	2	40	BT	3	2	2	0	7	1	0	0
6110	544839	5549206	4	2	40	BT	3to4	2	1	0	7	1	1	0
6111	544920	5549246	3	4	40	BT	1to3	2	2	0	3	2	2	0
6112	543773	5549137	1	1	40	BF	1	2	2	1	5	1	0	0
6113	543866	5549098	1	2	40	BF	3	2	2	0	7	1	1	0
6114	543957	5549056	2	1	40	BF	1	2	1	0	7	1	0	0
6115	544050	5549030	2	3	40	BF	1	2	1	1	3	2	0	0
6116	544131	5548970	2	2	30	BT	4to7	1	1	3	3	1	2	0
6117	544210	5548913	2	3	40	BF	1	2	1	1	5	1	2	0
6118	544285	5548847	2	4	40	BF	1	2	1	1	4	1	2	0
6119	544384	5548780	2	4	30	BT	2to3	2	2	1	3	2	5	0
6120	544426	5548714	3	3	40	BT	3	2	2	1	3	3	5	0

Sample No.	Easting (UTM Zone 10)	Northing (UTM Zone 10)	Slope Azimuth	Steepness	Depth	Soil Horizon	Colour	Texture	Percent Coarse	Drainage	Vegetation Type	Vegetation Density	Bedrock Proximity	Contam-ination
6121	544426	5548714	3	3	40	BT	3	2	2	1	3	3	5	0
6122	544389	5548625	3	3	30	BT	3	2	1	1	3	2	5	0
6123	544309	5548567	4	4	40	BT	3	2	1	1	3	2	5	0
6124	544262	5548489	4	3	30	BT	2to3	2	2	1	7	1	5	0
6125	544209	5548409	4	4	30	BT	2to3	1	1	1	3	2	5	0
6126	544148	5548328	4	3	40	BT	3	2	1	1	3	2	5	0
6127	544076	5548261	4	3	35	BT	1	2	1	1	3	2	2	0
6128	544001	5548198	4	4	40	BT	2to4	2	2	1	0	0	5	0
6129	543908	5548149	4	3	30	BF	2	2	1	1	3	1	2	0
6130	543835	5548092	4	3	30	BT	2to7	2	1	2	3	1	1	0
6131	543756	5548035	4	3	35	BT	2	2	1	1	5	1	1	0
6132	543666	5547988	5	4	35	BF	2to4	2	2	1	5	1	5	0
6133	543577	5547953	5	3	40	BT	2to4	2	1	1	3	1	5	0
6134	543489	5547908	5	4	30	BT	2	2	2	1	0	0	5	0
6135	543405	5547855	4	3	30	BT	2	2	1	1	5	1	2	0
6136	543322	5547798	5	4	30	BT	2	2	2	1	0	0	5	0
6137	543228	5547761	4	4	35	BT	2to4	2	1	1	3	1	0	0
6138	543312	5547392	5	1	40	BT	2to4	2	2	1	7	1	0	0
6139	543212	5547404	4	2	40	BT	2to4	2	1	1	7	1	0	0
6140	543122	5547421	4	3	40	BT	2to4	2to4	2	1	7	1	0	0
6141	543122	5547421	4	3	40	BT	2to4	2to4	2	1	7	1	0	0
6142	543040	5547374	4	3	40	BT	2to7	2to7	1	1	7	1	0	0
6143	542950	5547328	4	3	40	BT	2to4	2to4	1	1	7	1	0	0
6144	541434	5545987	4	3	40	BT	2to7	2to7	1	1	7	1	2	0
6145	541344	5545955	4	3	40	BT	2to4	2to4	1	1	3	1	2	0
6146	541531	5546008	4	4	45	BT	2to4	2to4	1	1	0	0	2	0
6147	541616	5546051	4	4	30	BT	2to4	2to4	2	1	0	0	5	0
6148	541686	5546113	3	4	40	BT	2to7	2to7	1	1	0	0	5	0
6149	541767	5546170	4	3	40	BT	2to4	2to4	1	1	3	1	0	0
6150	541855	5546219	4	4	40	BT	2to4	2to4	2	1	5	1	2	0
6151	541950	5546254	4	3	45	BT	2to3	2to3	1	1	7	0	0	0
6152	542036	5546307	4	3	40	BT	1to2	1to2	1	1	0	0	6	0
6153	542132	5546346	4	4	40	BT	2to7	2to7	1	1	7	0	6	0
6154	542208	5546407	4	4	40	BT	1to3	1to3	1	1	5	1	6	0
6155	542308	5546439	5	4	45	BT	2to4	2to4	1	1	7	0	0	0
6156	542397	5546444	3	3	45	BT	2	2	1	0	7	0	2	0
6157	542446	5546525	3	3	40	BT	2to7	2to7	1	0	3	1	0	0
6158	541669	5545720	4	2	40	BT	2to7	2to4	1	0	3	1	0	0
6159	541597	5545644	4	3	35	BT	2to7	2to4	2	1	5	1	0	0
6160	541530	5545568	4	2	40	BF	1to7	2	1	1	5	2	0	0
6161	541530	5545568	4	2	40	BF	1to7	22	1	1	5	2	0	0
6162	541455	5545504	4	3	40	BT	2to7	2to4	1	1	5	2	0	0
6163	541389	5545433	4	2	30	BT	2to3	2	1	0	3	1	0	0
6164	541330	5545353	3	2	35	BT	2to7	2	1	1	5	2	0	0
6165	541274	5545272	3	2	35	BT	2to7	2	1	0	3	2	0	0
6166	541196	5545181	3	2	30	BT	2to4	2	2	0	3	3	2	0
6167	541166	5545081	2	2	45	BT	2to7	2	1	1	3	2	0	0
6168	541094	5545026	1	2	40	BT	2to7	2	2	1	7	0	0	0
6169	541016	5544957	3	2	40	BF	2to3	2	1	1	7	0	0	0
6170	540971	5544871	4	2	30	BF	2to3	2to4	2	1	7	0	0	0
6171	540941	5544778	4	3	35	BF	2to3	2to4	1	1	7	0	0	0
6172	540884	5544694	3	3	40	BT	4to7	2to4	1	2	3	2	0	0
6173	540844	5544607	4	3	40	BF	2to1	2	1	0	3	3	0	0
6174	540796	5544524	4	2	35	BT	2to7	2	1	1	3	2	0	0
6175	540736	5544447	4	2	40	BT	2to4	2	1	1	3	2	0	0
6176	540672	5544375	4	3	40	BT	2to4	2to4	2	1	3	2	0	0
6177	540606	5544299	3	2	45	BT	2to3	2	1	1	5	2	0	0
6178	540533	5544224	4	3	40	BT	2to4	2	1	1	3	2	0	0
6179	540481	5544143	4	2	40	BT	2to3	2	1	1	3	3	0	0
6180	540474	5544042	4	1	30	BT	2to7	1	1	1	7	1	0	0

Sample No.	Easting (UTM Zone 10)	Northing (UTM Zone 10)	Slope Azimuth	Steepness	Depth	Soil Horizon	Colour	Texture	Percent Coarse	Drainage	Vegetation Type	Vegetation Density	Bedrock Proximity	Contam-ination
6181	540474	5544042	4	1	30	BT	2to7	1	1	1	7	1	0	0
6182	540438	5543949	3	2	45	BT	2to4	2	1	0	5	2	0	0
6183	540422	5543855	4	3	40	BT	2to7	2	1	1	0	0	2	0
6184	540427	5543754	3	4	35	BT	2to4	2	2	1	3	1	2	0
6185	540383	5543676	4	3	40	BT	2to4	2	1	1	3	2	2	0
6186	540314	5543603	4	3	30	BT	2to4	2	1	1	5	1	0	0
6187	540296	5543518	3	2	35	BT	2to4	2	1	1	5	2	0	0
6188	540210	5543465	4	3	40	BT	2to4	2	1	1	5	2	0	0
6189	540126	5543410	3	3	45	BT	4	2	1	2	0	0	0	0
6190	540070	5543334	4	3	40	BF	4	2	1	1	5	2	0	0
6191	540011	5543256	3	2	35	BF	1to4	2	1	1	7	0	0	0
6192	539957	5543170	4	3	40	BT	2to4	2	1	2	3	2	0	0
6193	539904	5543090	3	4	40	BT	2to4	2	2	1	3	1	0	0
6194	539873	5542978	3	3	40	BT	2to4	2	1	1	3	2	0	0
6195	539843	5542886	3	3	35	BT	2to3	2to4	2	1	3	2	0	0
6196	539802	5542797	3	3	40	BT	2to4	2	1	1	3	3	0	0
6197	539754	5542710	4	3	40	BT	2	2	0	1	3	3	0	0
6198	539673	5542669	4	3	35	BT	2	2	1	1	3	3	0	0
6199	539615	5542593	4	4	30	BT	2to1	2	1	1	5	1	1	0
6200	539560	5542505	3	4	45	BT	2to1	2	0	1	5	2	5	0
6201	539560	5542505	3	4	45	BT	2to1	2	0	1	5	2	5	0
6202	539525	5542411	3	4	35	BT	2to4	2	0	1	3	2	5	0
6203	539521	5542311	3	4	30	BT	2to3	2	1	1	3	1	5	0
6204	539491	5542216	4	4	35	BT	2to4	2	1	1	3	1	2	0
6205	539281	5542178	4	4	30	BT	2	2	1	1	3	2	2	0
6206	539235	5542099	3	4	30	BT	2to4	2	1	1	7	0	5	0
6207	539203	5542003	4	3	45	BT	2to7	2	1	1	7	1	0	0
6208	539162	5541916	3	3	40	BT	2to3	2	0	2	7	1	0	0
6209	539110	5541830	3	3	40	BT	2to3	2	0	1	7	1	0	0
6210	539067	5541747	3	3	45	BT	2to7	2	1	1	7	1	2	0
6211	539026	5541670	3	4	40	BT	2to3	2	1	1	7	1	1	0
6212	538982	5541582	3	4	40	BT	2	2	1	1	7	1	5	0
6213	538938	5541493	3	3	45	BT	2to3	2	0	1	7	1	5	0
6214	538911	5541396	3	3	40	BT	2	2	1	1	7	1	5	0
6215	538877	5541301	4	4	45	BT	2	2	1	1	3	2	5	0
6216	538888	5541207	2	3	45	BT	2	2	1	1	3	3	0	0
6217	538936	5541119	2	3	45	BT	2to3	2	0	1	3	3	0	0
6218	538963	5541026	3	3	40	BT	2	1	0	1	3	2	0	0
6219	542580	5547169	5	3	45	BF	1to7	2	0	1	3	3	0	0
6220	542681	5547170	3	3	40	BT	2to3	2	0	1	3	2	0	0
6221	542681	5547170	3	3	40	BT	2to3	2	0	1	3	2	0	0
6222	542762	5547227	1	3	40	BT	2to3	2	0	1	3	2	0	0
6223	542858	5547265	1	3	40	BT	2	2	0	0	3	2	0	0
6224	536436	5555088	8	4	40	BF	1to4	2	1	1	5	2	5	0
6225	536413	5554995	7	3	45	BF	1to4	2	1	1	5	2	5	0
6226	536381	5554876	7	4	40	BF	1to4	2	1	1	5	2	2	0
6227	536338	5554784	7	4	40	BF	2to4	2	1	1	5	2	2	0
6228	536302	5554690	7	4	40	BF	1to4	2	1	1	5	1	5	0
6229	536262	5554593	7	4	40	BF	2to3	2	0	1	5	2	2	0
6230	536210	5554505	7	3	35	BT	1to4	2	1	1	3	2	0	0
6231	536160	5554420	7	3	40	BT	2to4	2	1	1	3	2	0	0
6232	536123	5554326	8	4	40	BT	2	2	0	0	3	1	2	0
6233	536030	5554232	8	4	30	BF	2	2	2	1	3	2	0	0
6234	542476	5545790	8	2	30	BT	2to3	2to4	1	1	7	1	0	0
6235	542382	5545755	8	2	30	BT	3	2	1	1	7	1	0	0
6236	542315	5545680	8	3	40	BT	3	2	1	1	3	2	0	0
6237	542261	5545592	8	3	40	BT	1to3	2	0	1	3to7	2	0	0
6238	542179	5545534	8	3	45	BT	2to3	2	0	0	3	2	0	0
6239	542103	5545482	8	2	40	BT	1to3	2	0	1	3	2	0	0
6240	542030	5545415	7	3	40	BT	3	2	0	0	3	2	0	0

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6241	542030	5545415	7	3	40	BT	3	2	0	0	3	2	0	0
6242	541958	5545359	8	2	40	BF	1to3	2to4	1	1	3	2	0	0
6243	541867	5545326	8	2	40	BT	3	2	0	0	3to7	2	0	0
6244	541801	5545258	8	2	40	BT	3	2	0	0	3	1	0	0
6245	541748	5545153	88	3	45	BT	1to4	2to4	1	2	7	1	0	0
6246	541693	5545067	7	3	40	BT	3	2	0	0	3	2	0	0
6247	541631	5544983	8	2	45	BT	3to7	2	1	1	3	2	0	0
6248	541580	5544894	7	2	40	BT	3	2	0	1	7	1	0	0
6249	541539	5544805	8	3	45	BT	1to3	2	0	1	7	1	0	0
6250	541448	5544775	8	2	40	BF	1to3	2	0	1	7	1	0	0
6251	541368	5544728	7	2	40	BT	3	2	0	1	7	1	0	0
6252	541313	5544635	7	3	45	BT	1to3	2	0	1	5	3	0	0
6253	545158	5544743	7	4	40	BT	2to4	2	1	1	7	1	0	0
6254	545126	5544839	6	4	35	BT	1to3	2	0	1	0	0	2	0
6255	545073	5544927	6	3	35	BT	1to3	2	0	1	7	2	2	0
6256	545032	5545017	6	3	35	BF	1to3	2	0	1	3	2	2	0
6257	545009	5545120	7	3	40	BT	3	2	0	1	3	3	0	0
6258	544980	5545218	7	3	40	BT	3	2	0	1	3	3	0	0
6259	544942	5545312	7	2	40	BT	1to3	2	0	1	3	3	0	0
6260	544920	5545409	7	3	40	BT	1to3	2	0	1	3	3	0	0
6261	544920	5545409	7	3	40	BT	1to3	2	0	1	3	3	0	0
6262	544940	5545510	6	3	45	BT	3	2	0	1	3	2	0	0
6263	544870	5545569	6	3	40	BT	1to3	2	0	1	7	1	0	0
6264	544850	5545667	7	2	45	BT	3	2	1	1	3	3	0	0
6265	544865	5545772	7	3	40	BF	1to3	2	0	1	3	3	0	0
6266	544836	5545866	6	2	40	BF	1	2	0	1	3	3	0	0
6267	544827	5545961	6	3	45	BT	1to3	2	0	1	3	2	0	0
6268	544828	5546067	6	3	45	BT	3	2	0	1	3	2	0	0
6269	544829	5546167	6	3	40	BF	1to3	2	0	1	3	3	0	0
6270	544797	5546262	7	3	40	BT	3	2	1	1	3	2	0	0
6271	544733	5546332	7	3	45	BT	3	2	0	1	3	3	0	0
6272	544692	5546420	6	3	45	BT	2to4	2	1	1	3	2	0	0
6273	544637	5546507	7	3	45	BT	2to3	2	0	1	3	3	0	0
6274	544640	5546609	7	2	40	BT	1to3	2	1	1	3	3	0	0
6275	544709	5546677	7	3	45	BT	2to4	2	1	1	3	3	0	0
6276	544771	5546756	8	4	40	BT	2to3	2	0	1	3	3	0	0
6277	544835	5546826	8	4	45	BT	2	2	1	1	3	3	0	0
6278	544913	5546890	8	3	45	BT	2to4	2	1	1	3	2	1	0
6279	537967	5540738	3	2	40	BT	2to4	2	1	1	7	1	1	0
6280	537967	5540638	3	2	40	BT	2to7	2	1	1	7	1	0	0
6281	537967	5540638	3	2	40	BT	2to7	2	1	1	7	1	0	0
6282	537983	5540542	2	2	40	BT	1to7	2	1	1	7	1	5	0
6283	537982	5540443	2	2	40	BT	2to4	2	1	1	7	1	5	0
6284	537919	5540368	3	2	45	BT	3	2	0	1	7	1	0	0
6285	537898	5540264	2	2	45	BT	3	2	0	1	7	1	5	0
6286	537892	5540165	2	2	45	BT	3	2	0	1	7	1	5	0
6287	537910	5540070	2	1	40	BT	3	2	0	1	3	2	5	0
6288	537919	5539973	3	1	40	BT	2to3	2	0	0	3	2	0	0
6289	537875	5539890	4	1	45	BT	3	2	0	1	3	2	5	0
6290	537787	5539944	5	1	45	BT	3to7	2	0	1	3	1	5	0
6291	540522	5543486	7	4	40	BF	3	3to4	3	1	3	2	0	1
6292	540558	5543584	8	4	30	BF	3	3	3	1	3	2	1	1
6293	540618	5543667	8	4	20	BT	1	3to4	4	1	3	2	5	1
6294	540657	5543749	7	4	20	BT	2	2to4	4	1	3	1	1	1
6295	540708	5543829	7	4	30	BT	2to4to5	2to4	7	1	3	1	0	1
6296	540750	5543917	8	3	30	BT	2	3to4	4	1	3	1	0	1
6297	540781	5544015	7	3	40	BF	3	2to4	3	1	3to7	2	0	1
6298	540854	5544083	7	2	40	BF	3	2to3	3	1	3to7	2	0	1
6299	540906	5544168	7	2	40	BT	2to3	2	1	1	3to7	2	0	1
6300	540973	5544239	7	2	50	BT	2to5	2to4	5	1	3to7	2	0	1

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6302	541029	5544324	8	2	20	BT	2to4	2to4	1	1	3to7	2	0	1
6303	541091	5544403	8	3	30	AOtoBT	1	2to4	3	1	3to7	2	0	1
6304	541163	5544469	8	3	40	AOtoBT	1	2to4	2	1	3to7	2	0	1
6305	541238	5544522	0	2	30	BT	2to4	3	2	1	3	2	0	1
6306	543349	5546202	8	2	20	AO	1	2to4	2	1	7	1	0	1
6307	543435	5546256	8	2	20	BF	3	3to4	2	1	3to7	2	0	1
6308	543518	5546325	8	3	20	BTtoBF	2	2to4	3	1	3to7	2	0	1
6309	543602	5546376	8	3	30	AOtoBT	1to2	2to4	3	1	3to7	2	0	1
6310	543697	5546423	8	2	20	BT	4	1to4	1	3	3to7	1	0	1
6311	543780	5546468	8	2	20	BT	2to4	2to4	2	1	3to7	1	0	1
6312	543874	5546512	8	2	20	AOtoBT	1to3	2to4	1	1	3to7	2	0	1
6313	543973	5546544	8	2	30	BTtoTF	2to4	3to4	5	2	3to7	1	0	1
6314	544024	5546631	8	1	20	BTtoBF	3	2to4	1	1	3to7	2	0	1
6315	544114	5546674	0	1	10	BTtoBF	3	2to4	2	1	3to7	2	0	1
6320	543283	5547205	4	2	15		0to1	4	3	3	7	1	2	1
6340	537711	5540009	5	1	40	BT	1to3	2	0	1	3	2	1	0
6341	537711	5540009	5	1	40	BT	1to3	2	0	1	3	2	1	0
6342	537636	5540074	6	2	45	BT	3	2	0	1	3	2	5	0
6343	537549	5540143	5	2	40	BT	3	2	1	1	3	2	5	0
6344	537453	5540158	5	2	40	BT	3	2	0	1	3	2	0	0
6345	537360	5540160	6	2	45	BT	2to4	2	0	1	7	1	0	0
6346	537303	5540242	6	3	45	BF	1	2	0	1	7	1	5	0
6347	537218	5540298	6	1	45	BT	3	2	0	1	7	1	0	0
6348	537974	5540837	3	3	45	BT	3to7	2	1	1	7	1	0	0
6349	538050	5540902	3	3	45	BT	2to7	2	1	2	3	3	0	0
6350	538109	5540981	3	3	45	BT	2to7	2	1	1	3	2	0	0
6351	538159	5541068	3	2	45	BT	2to3	2	0	1	3	2	5	0
6316	544214	5546683	0	1	30	BT	1	2to4	2	1	3to7	2	0	1
6317	542654	5547014	5	2	12		0to4	4	3	3	5	2	2	0
6318	543787	5547345	4	1	15		0to1	4	3	3	4	1	0	0
6319	542219	5546436	4	2	15		0to1	4	3	3	4	1	2	0
6321	541193	5545213	4	3	15		0to1	4	3	3	5	3	0	0
6322	539907	5542293	6	2	10		0to1	4	3	3	0	0	5	0
6353	541756	5547244	6	3	35	BT	4to3	2	3	2	7	1	1	1
S01	542174	5546768	-	-	-	-	-	-	-	-	-	-	-	-
S02	542221	5546765	-	-	-	-	-	-	-	-	-	-	-	-
S03	542274	5546768	-	-	-	-	-	-	-	-	-	-	-	-
S04	542320	5546794	-	-	-	-	-	-	-	-	-	-	-	-
S05	542363	5546817	-	-	-	-	-	-	-	-	-	-	-	-
S06	542398	5546853	-	-	-	-	-	-	-	-	-	-	-	-
S07	542428	5546882	-	-	-	-	-	-	-	-	-	-	-	-
S08	542436	5546918	-	-	-	-	-	-	-	-	-	-	-	-
S09	542457	5546961	-	-	-	-	-	-	-	-	-	-	-	-
S10	542482	5546990	-	-	-	-	-	-	-	-	-	-	-	-
S11	542503	5547049	-	-	-	-	-	-	-	-	-	-	-	-
S12	542503	5547114	-	-	-	-	-	-	-	-	-	-	-	-

E
APPENDIX E: SOIL SAMPLE ANALYSIS CERTIFICATES

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

To: **GEOREFERENCE ONLINE LTD.**
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 17-NOV-2007
Account: GEOONL

CERTIFICATE VA07127035

Project:

P.O. No.:

This report is for 12 Soil samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2007.

The following have access to data associated with this certificate:

CLINTON SMYTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41f	Screen to -75um, save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS41	51 anal. aqua regia ICPMS	
Au-AA23	Au 30g FA-AA finish	AAS

To: **GEOREFERENCE ONLINE LTD.**
ATTN: CLINTON SMYTH
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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To: **GEOREFERENCE ONLINE LTD.**
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 17-NOV-2007
Account: GEOONL

CERTIFICATE OF ANALYSIS VA07127035

Sample Description	Method	WEI-21	Au-AA23	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	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
S 01		0.78	0.017	0.69	0.89	2.4	<0.2	<10	100	0.1	0.63	0.11	0.21	8.43	4.2	23
S 02		0.58	0.027	0.89	1.17	2.5	<0.2	<10	100	0.12	0.6	0.19	0.68	8.94	8.1	37
S 03		1.08	0.011	0.31	1.5	3.1	<0.2	<10	140	0.34	0.55	0.13	0.34	16.25	6.4	14
S 04		1.02	0.012	0.24	1.05	0.4	<0.2	<10	170	0.06	0.08	0.16	0.26	11.65	3.5	8
S 05		1.20	0.016	0.79	1.04	4.1	<0.2	<10	200	0.27	0.41	0.42	0.67	16.25	5.1	21
S 06		0.90	0.016	0.15	1.46	1.5	<0.2	<10	220	0.32	0.21	0.56	0.47	17.65	7.4	27
S 07		0.92	0.013	0.51	2.16	2.9	<0.2	<10	250	0.51	0.22	0.42	0.47	35.6	12.2	21
S 08		0.98	<0.005	0.26	1.71	2.8	<0.2	<10	490	0.53	0.52	0.28	2.17	29.3	8.3	12
S 09		0.72	0.016	0.64	1.53	2.9	<0.2	<10	400	0.52	0.66	0.28	0.85	31.6	10.9	16
S 10		0.78	0.016	0.34	1.52	1	<0.2	<10	460	0.3	0.23	0.4	1.62	10.7	4.7	15
S 11		0.66	0.013	0.63	1.96	2.6	<0.2	<10	190	0.24	0.16	0.37	0.52	16.8	11.3	41
S 12		0.40	0.072	5.25	1.71	19.8	<0.2	<10	450	0.64	12.8	0.42	3.12	40	16.1	48

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

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VANCOUVER BC V6C 1E1

Finalized Date: 17-NOV-2007
Account: GEOONL

CERTIFICATE OF ANALYSIS VA07127035

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
S 01		2.28	9	2	7.13	<0.05	<0.02	0.05	0.015	0.02	4.3	6.1	0.12	901	1.33	0.01
S 02		5.15	23.8	2.73	6.76	<0.05	0.03	0.06	0.024	0.04	3.9	13.2	0.29	560	0.77	0.01
S 03		6.62	19.3	1.88	4.02	<0.05	0.02	0.02	0.019	0.08	7.5	19.7	0.28	211	1.02	<0.01
S 04		7.97	2.2	0.91	3.23	<0.05	<0.02	0.01	0.006	0.06	5.3	27.4	0.1	236	0.23	0.01
S 05		12.4	25.6	1.7	2.1	<0.05	<0.02	0.06	0.024	0.08	6.7	20	0.16	661	2.15	<0.01
S 06		9.74	11.3	1.81	4.2	<0.05	<0.02	0.04	0.019	0.07	7.2	32.1	0.23	351	1.46	0.01
S 07		34.4	29.5	2.96	6.06	<0.05	0.02	0.04	0.036	0.09	13.8	25.7	0.74	1305	1.57	0.01
S 08		12.7	16.9	2.46	4.23	<0.05	<0.02	0.04	0.028	0.12	11.4	16.8	0.2	2350	1.87	<0.01
S 09		17.95	50.5	2.27	3.3	<0.05	0.02	0.04	0.023	0.13	13	25.6	0.14	605	2.18	<0.01
S 10		11.7	9.8	1.36	3.28	<0.05	<0.02	0.05	0.017	0.14	3.9	22.9	0.12	1305	1.03	<0.01
S 11		9.31	26.6	2.26	6.18	<0.05	<0.02	0.04	0.021	0.1	6.9	27.4	0.6	1335	3.52	0.01
S 12		19.6	138.5	4.39	4.61	0.05	0.02	0.11	0.147	0.12	12.8	19.7	0.6	1840	10.5	<0.01

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

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301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 17-NOV-2007
Account: GEOONL

CERTIFICATE OF ANALYSIS VA07127035

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
S 01		0.77	4.9	240	21.3	6.3	<0.001	0.01	0.42	1.2	0.2	0.6	7.2	<0.01	0.04	2.4
S 02		0.71	13.1	340	69.4	17.3	<0.001	<0.01	0.98	2.3	0.2	0.5	10.3	<0.01	0.03	1.9
S 03		0.14	10.3	220	39.2	16	<0.001	<0.01	0.66	2.4	0.2	0.3	7.3	<0.01	0.07	1.7
S 04		0.18	4.2	140	6.7	12.6	<0.001	<0.01	0.2	1.9	<0.2	0.3	7.4	<0.01	<0.01	0.7
S 05		0.14	16.5	440	115	15.2	<0.001	0.01	2.24	3.4	0.2	0.6	11.6	<0.01	0.04	0.9
S 06		0.24	17	300	80.7	19.9	<0.001	<0.01	1.4	2.6	<0.2	0.7	18.6	<0.01	0.02	0.9
S 07		0.21	18.8	500	76.2	17.9	<0.001	<0.01	1.17	5.3	0.2	0.6	15.9	<0.01	0.04	1.2
S 08		0.16	10.7	350	123.5	26.1	<0.001	<0.01	2.9	2.9	0.2	0.7	15.8	<0.01	0.07	1.8
S 09		0.13	13.8	600	128	20.2	<0.001	<0.01	1.73	2.7	0.4	0.4	9	<0.01	0.12	1.4
S 10		0.16	11.7	250	62.7	25.5	<0.001	<0.01	1.45	2	<0.2	0.7	10.4	<0.01	0.01	0.8
S 11		0.19	26.7	540	40.6	15.4	<0.001	0.01	2.13	3.6	<0.2	0.7	18.2	<0.01	0.01	0.6
S 12		0.13	36.9	990	706	13.2	<0.001	0.08	11.8	6	0.6	0.6	12.5	<0.01	0.84	3.9

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

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To: **GEOREFERENCE ONLINE LTD.**
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 17-NOV-2007
Account: GEOONL

CERTIFICATE OF ANALYSIS VA07127035

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
S 01		0.068	0.14	0.45	78	0.18	1.17	48	<0.5
S 02		0.057	0.13	0.38	87	0.18	1.47	286	0.8
S 03		<0.005	0.19	0.23	32	0.08	1.46	128	<0.5
S 04		0.006	0.15	0.17	27	<0.05	0.87	127	<0.5
S 05		<0.005	0.16	0.3	27	0.15	4.07	216	<0.5
S 06		0.005	0.17	0.45	42	0.07	2.55	226	<0.5
S 07		0.005	0.19	0.42	51	0.15	6.56	179	<0.5
S 08		<0.005	0.32	0.58	37	0.12	5.75	293	<0.5
S 09		<0.005	0.27	0.36	27	0.11	3.7	243	<0.5
S 10		<0.005	0.32	0.27	26	0.11	1.82	269	<0.5
S 11		0.005	0.17	0.37	58	0.16	2.6	105	<0.5
S 12		<0.005	0.26	1.28	40	0.44	9.81	411	<0.5

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

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 27-DEC-2007
This copy reported on 26-SEP-2008
Account: RLH

CERTIFICATE VA07144638

Project: Vancouver

P.O. No.:

This report is for 150 Soil samples submitted to our lab in Vancouver, BC, Canada on 5-DEC-2007.

The following have access to data associated with this certificate:

RANDY DUTCHBURN	BRUCE JAGO	CLINTON SMYTH

SAMPLE PREPARATION

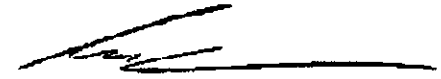
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41f	Screen to -75um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 27-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method	WEI-21	Au-ICP21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
6001		0.80	0.002		0.2	1.31	<2	<10	130	<0.5	<2	0.05	<0.5	4	18	4
6002		0.64	0.005		1.2	1.72	2	<10	130	<0.5	3	0.11	<0.5	9	17	20
6003		0.56	0.004		1.1	1.54	7	<10	900	<0.5	<2	0.62	2.2	7	11	15
6004		0.68	0.007		0.6	1.55	2	<10	170	<0.5	<2	0.24	0.6	7	25	24
6005		0.56	0.008		0.2	2.54	8	<10	300	<0.5	5	0.57	1.9	16	40	86
6006		0.58	0.014		0.6	2.26	2	<10	260	<0.5	3	0.83	4.4	15	39	99
6007		0.46	0.008		1.2	2.40	8	<10	260	<0.5	2	0.36	4.3	15	38	119
6008		0.60	0.014		1.1	2.85	16	<10	220	<0.5	4	0.85	0.9	14	60	122
6009		0.74	0.004		<0.2	2.57	8	<10	150	<0.5	<2	1.19	<0.5	17	32	53
6010		0.68	0.005		<0.2	2.37	6	<10	210	<0.5	<2	0.71	<0.5	18	34	45
6011		0.68	0.004		<0.2	2.42	6	<10	160	<0.5	2	0.83	<0.5	19	32	47
6012		0.82	0.002		<0.2	1.84	<2	<10	90	<0.5	<2	0.74	<0.5	14	64	49
6013		1.02	0.004		0.2	2.78	6	<10	140	<0.5	<2	1.12	<0.5	19	41	70
6014		0.82	0.002		<0.2	2.42	<2	<10	90	<0.5	<2	0.37	<0.5	28	37	40
6015		0.78	0.002		<0.2	2.77	4	<10	230	<0.5	<2	0.61	<0.5	16	35	84
6016		0.82	0.002		<0.2	3.13	<2	<10	120	<0.5	<2	0.37	<0.5	17	8	73
6017		0.92	0.005		<0.2	3.45	<2	<10	90	<0.5	<2	0.69	3.1	17	13	36
6018		0.66	0.002		<0.2	3.95	<2	<10	200	<0.5	2	0.49	<0.5	34	16	42
6019		0.64	0.004		0.4	5.15	7	<10	100	0.6	<2	0.46	<0.5	18	23	78
6020		0.76	0.001		<0.2	2.56	2	<10	200	<0.5	3	0.47	<0.5	13	50	19
6021		0.84	0.002		<0.2	2.15	6	<10	220	<0.5	<2	0.70	<0.5	16	94	31
6022		0.88	0.002		<0.2	2.00	3	<10	200	<0.5	2	0.65	<0.5	16	92	31
6023		0.90	0.003		<0.2	2.65	<2	<10	120	<0.5	2	0.80	<0.5	20	138	64
6024		0.80	0.001		<0.2	3.17	3	<10	70	<0.5	<2	0.39	<0.5	13	29	40
6025		0.82	0.002		<0.2	2.57	<2	<10	80	<0.5	<2	0.34	<0.5	13	21	36
6026		0.76	0.005		0.6	3.01	8	<10	100	0.5	<2	0.67	0.9	41	21	233
6027		0.84	0.005		<0.2	2.74	2	<10	40	<0.5	<2	0.28	<0.5	9	17	78
6028		0.84	0.005		0.2	2.70	8	<10	210	<0.5	2	0.80	<0.5	11	16	51
6029		0.94	0.003		<0.2	1.73	6	<10	60	<0.5	<2	0.25	<0.5	9	16	33
6030		0.88	0.002		<0.2	2.49	6	<10	260	<0.5	<2	0.37	<0.5	22	24	94
6031		0.92	0.003		<0.2	1.25	6	<10	70	<0.5	<2	0.44	<0.5	7	15	49
6032		0.78	0.004		0.3	3.40	10	<10	210	<0.5	2	0.60	<0.5	16	22	66
6033		0.92	0.003		<0.2	1.52	<2	<10	110	<0.5	<2	0.39	<0.5	7	14	39
6034		0.98	0.003		<0.2	2.42	2	<10	190	<0.5	<2	0.77	<0.5	15	26	65
6035		0.92	0.002		<0.2	1.58	<2	<10	70	<0.5	<2	0.46	<0.5	9	17	53
6036		0.86	0.003		<0.2	1.48	4	<10	140	<0.5	<2	0.45	<0.5	9	14	20
6037		0.84	0.003		<0.2	1.91	4	<10	130	<0.5	<2	0.41	<0.5	11	14	20
6038		0.90	0.002		<0.2	2.25	<2	<10	180	<0.5	<2	0.45	<0.5	11	16	33
6039		0.66	0.002		<0.2	2.28	<2	<10	180	<0.5	<2	0.47	<0.5	12	15	25
6040		0.88	0.002		<0.2	2.22	6	<10	120	<0.5	<2	0.43	<0.5	12	23	43

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

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

To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
6001		2.03	<10	<1	0.06	10	0.08	180	<1	<0.01	12	390	13	0.01	<2	2
6002		3.09	<10	<1	0.08	10	0.21	527	<1	<0.01	11	550	83	0.01	7	3
6003		1.83	<10	<1	0.19	10	0.23	1265	<1	0.01	8	880	38	0.02	3	3
6004		2.43	10	<1	0.09	<10	0.23	592	1	0.01	9	1090	77	0.01	4	2
6005		3.55	10	<1	0.17	10	0.89	1820	1	0.02	21	1450	78	0.06	3	3
6006		3.29	10	<1	0.16	10	0.63	2640	1	0.01	20	1640	80	0.05	2	3
6007		3.51	10	<1	0.15	10	0.75	2460	2	0.02	20	1170	96	0.07	2	3
6008		3.07	10	<1	0.18	10	1.02	342	5	0.02	26	640	119	0.09	3	5
6009		4.31	10	<1	0.13	<10	1.13	818	<1	0.09	15	1160	3	0.03	<2	6
6010		4.38	10	<1	0.11	<10	0.95	695	<1	0.07	12	2130	2	0.02	3	6
6011		4.34	10	<1	0.11	<10	1.05	802	<1	0.07	15	1500	2	0.02	2	6
6012		3.11	<10	<1	0.15	<10	0.89	449	<1	0.04	20	810	3	0.01	2	4
6013		4.15	<10	<1	0.11	<10	1.19	934	<1	0.07	17	800	6	0.02	3	7
6014		3.71	10	<1	0.09	<10	0.56	640	1	0.02	24	570	3	0.01	<2	3
6015		2.97	10	<1	0.09	<10	0.62	1585	<1	0.02	18	2300	6	0.02	<2	4
6016		4.01	10	1	0.11	<10	0.63	460	<1	0.01	6	1010	5	0.01	3	3
6017		3.45	10	<1	0.08	<10	0.68	835	<1	0.05	24	1300	6	0.01	2	4
6018		4.07	10	<1	0.12	<10	0.85	1455	<1	0.02	17	1250	7	0.02	<2	7
6019		4.77	10	<1	0.08	<10	1.08	588	<1	0.02	50	900	4	0.02	3	6
6020		2.58	10	<1	0.10	<10	0.52	570	<1	0.02	31	1270	5	0.01	<2	3
6021		2.88	10	<1	0.09	<10	0.92	666	<1	0.03	33	1610	3	0.02	2	3
6022		2.75	10	<1	0.10	<10	0.90	515	<1	0.03	33	1380	5	0.01	3	4
6023		3.26	10	<1	0.13	<10	1.27	481	<1	0.04	53	550	4	0.01	2	5
6024		3.13	10	<1	0.08	<10	0.65	320	1	0.02	24	640	8	0.02	2	3
6025		3.03	10	<1	0.07	<10	0.42	326	1	0.02	12	320	3	0.01	<2	3
6026		5.24	10	<1	0.10	<10	0.55	629	2	0.02	37	660	8	0.02	2	5
6027		2.65	10	<1	0.05	<10	0.40	243	<1	0.01	8	810	5	0.02	<2	3
6028		2.71	10	<1	0.09	<10	0.48	326	<1	0.04	11	210	2	0.02	3	5
6029		2.61	<10	<1	0.04	<10	0.32	199	<1	0.02	6	430	3	0.01	<2	2
6030		3.59	<10	<1	0.19	<10	0.56	267	2	0.02	13	500	6	0.10	<2	3
6031		2.33	<10	<1	0.06	<10	0.26	127	<1	0.02	7	270	3	0.01	<2	2
6032		3.11	10	<1	0.17	10	0.41	844	1	0.02	15	290	6	0.03	3	4
6033		2.25	<10	<1	0.09	<10	0.31	190	<1	0.03	5	350	<2	0.01	<2	3
6034		3.57	10	<1	0.45	<10	1.01	463	<1	0.06	12	450	2	0.01	<2	7
6035		2.77	<10	<1	0.12	<10	0.50	217	<1	0.03	7	610	<2	0.01	2	3
6036		2.24	<10	<1	0.16	<10	0.51	462	<1	0.02	8	1110	3	0.01	<2	4
6037		2.44	10	<1	0.16	<10	0.54	412	<1	0.02	8	470	3	0.01	2	4
6038		2.66	10	<1	0.22	<10	0.58	502	<1	0.02	11	390	2	0.01	<2	5
6039		2.56	10	<1	0.21	<10	0.50	391	<1	0.02	14	1370	4	0.02	2	4
6040		3.21	<10	<1	0.25	<10	0.66	298	<1	0.02	10	240	5	0.02	3	5

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

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 27-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
6001		5	<20	<0.01	<10	<10	37	<10	168
6002		7	<20	<0.01	<10	<10	54	<10	245
6003		20	<20	<0.01	<10	<10	32	<10	293
6004		10	<20	0.05	<10	<10	62	<10	228
6005		52	<20	0.09	<10	10	95	<10	261
6006		66	<20	0.10	<10	10	87	<10	285
6007		36	<20	0.10	<10	10	94	<10	200
6008		47	<20	0.14	<10	40	128	<10	282
6009		90	<20	0.10	<10	<10	115	<10	84
6010		68	<20	0.09	<10	10	113	<10	81
6011		74	<20	0.09	<10	<10	110	<10	79
6012		59	<20	0.09	<10	<10	82	<10	47
6013		90	<20	0.11	<10	<10	99	<10	78
6014		35	<20	0.12	<10	<10	83	<10	113
6015		55	<20	0.08	<10	<10	68	<10	192
6016		34	<20	0.01	<10	<10	68	<10	78
6017		88	<20	0.20	<10	<10	82	<10	462
6018		177	<20	0.13	<10	<10	80	<10	219
6019		64	<20	0.21	<10	<10	115	<10	100
6020		40	<20	0.12	<10	<10	67	<10	205
6021		60	<20	0.13	<10	<10	72	<10	69
6022		51	<20	0.12	<10	<10	66	<10	96
6023		63	<20	0.16	<10	<10	89	<10	52
6024		28	<20	0.16	<10	<10	77	<10	113
6025		20	<20	0.13	<10	<10	80	<10	73
6026		37	<20	0.13	<10	10	86	<10	328
6027		18	<20	0.09	<10	<10	73	<10	41
6028		46	<20	0.11	<10	<10	60	<10	58
6029		20	<20	0.09	<10	<10	83	<10	33
6030		40	<20	0.16	<10	<10	111	<10	58
6031		33	<20	0.07	<10	<10	83	<10	19
6032		28	<20	0.16	<10	10	77	<10	46
6033		34	<20	0.09	<10	<10	77	<10	23
6034		42	<20	0.17	<10	<10	110	<10	50
6035		25	<20	0.09	<10	<10	88	<10	28
6036		30	<20	0.10	<10	<10	60	<10	69
6037		28	<20	0.11	<10	<10	63	<10	81
6038		28	<20	0.13	<10	<10	68	<10	125
6039		25	<20	0.12	<10	<10	62	<10	143
6040		28	<20	0.17	<10	<10	103	<10	55

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-ICP21 Au Check ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
6041		0.84	0.004		<0.2	2.10	<2	<10	130	<0.5	<2	0.44	0.6	13	19	52
6042		0.74	0.002		0.2	1.78	<2	<10	260	<0.5	<2	0.45	<0.5	28	16	19
6043		0.96	0.002		<0.2	2.49	<2	<10	90	<0.5	<2	0.43	<0.5	11	25	40
6044		0.96	0.005		0.2	2.13	<2	<10	30	<0.5	<2	0.29	<0.5	4	12	37
6045		0.84	0.002		<0.2	2.65	3	<10	100	<0.5	<2	0.47	<0.5	7	16	43
6046		0.86	0.002		<0.2	4.58	<2	<10	200	<0.5	<2	0.80	<0.5	18	28	115
6047		0.90	0.003		0.2	2.99	<2	<10	220	<0.5	<2	0.70	<0.5	20	25	123
6048		0.80	0.003		<0.2	2.74	2	<10	140	<0.5	<2	0.74	<0.5	12	23	50
6049		0.88	0.002		<0.2	2.61	<2	<10	140	<0.5	<2	0.62	<0.5	11	22	46
6050		0.70	0.003		<0.2	3.85	<2	<10	160	0.5	<2	1.17	<0.5	9	13	38
6051		0.82	0.004		<0.2	3.47	<2	<10	200	<0.5	<2	0.55	<0.5	23	17	177
6052		0.92	0.003		<0.2	2.83	<2	<10	140	<0.5	<2	0.93	<0.5	17	18	89
6053		1.02	0.004		<0.2	3.05	<2	<10	120	<0.5	<2	0.57	<0.5	14	36	76
6054		0.98	0.003		<0.2	2.71	<2	<10	140	<0.5	<2	0.53	<0.5	12	36	58
6055		0.72	0.004		0.2	2.07	<2	<10	480	<0.5	<2	0.53	<0.5	12	25	22
6056		0.94	0.002		0.2	2.50	<2	<10	190	<0.5	<2	0.54	<0.5	13	35	45
6057		1.02	0.004		0.2	3.19	<2	<10	110	<0.5	<2	0.58	<0.5	11	35	77
6058		0.96	0.003		0.2	2.12	<2	<10	70	<0.5	<2	0.50	<0.5	11	35	31
6059		0.88	0.004		0.2	2.28	<2	<10	180	<0.5	<2	0.49	<0.5	12	42	52
6060		0.84	0.003		<0.2	3.26	6	<10	110	<0.5	<2	0.54	<0.5	14	49	82
6061		0.94	0.003		<0.2	3.25	<2	<10	110	<0.5	<2	0.55	<0.5	15	48	82
6062		0.96	0.002		<0.2	3.15	<2	<10	140	<0.5	<2	1.01	<0.5	19	52	66
6063		0.70	0.006		<0.2	4.59	<2	<10	70	<0.5	<2	0.65	<0.5	11	20	49
6064		0.54	0.007		<0.2	5.20	5	<10	50	<0.5	<2	1.46	<0.5	13	54	65
6065		0.44	0.001		0.6	3.40	4	<10	60	<0.5	<2	0.14	<0.5	3	9	24
6066		0.58	0.002		<0.2	4.48	<2	<10	40	<0.5	<2	0.20	<0.5	5	21	28
6067		0.94	0.005		<0.2	1.98	4	<10	60	<0.5	<2	0.46	<0.5	15	20	63
6068		0.80	0.003		<0.2	2.44	3	<10	90	<0.5	<2	0.42	<0.5	11	16	44
6069		0.58	0.003		<0.2	3.04	4	<10	60	<0.5	<2	0.23	<0.5	8	19	22
6070		0.64	0.003		0.2	2.68	<2	<10	90	<0.5	<2	0.37	<0.5	11	26	39
6071		0.50	0.003		0.4	4.07	5	<10	120	<0.5	<2	0.34	<0.5	11	42	40
6072		0.46	0.010		0.5	5.99	23	<10	170	0.6	<2	0.64	<0.5	17	70	103
6073		0.56	0.009		0.4	3.34	5	<10	120	<0.5	<2	0.24	<0.5	12	31	34
6074		0.62	0.005		<0.2	3.62	3	<10	70	<0.5	<2	0.29	<0.5	10	30	23
6075		0.52	0.004		0.3	5.00	3	<10	90	0.5	<2	0.44	<0.5	15	26	46
6076		0.68	0.003		<0.2	4.69	3	<10	80	<0.5	<2	0.87	<0.5	12	22	44
6077		0.74	0.003		0.4	4.05	6	<10	90	<0.5	<2	1.19	<0.5	21	27	83
6078		0.70	0.002		0.2	4.37	5	<10	100	<0.5	<2	1.12	<0.5	21	28	71
6079		0.82	0.003		0.2	2.86	6	<10	90	<0.5	<2	1.46	<0.5	20	25	59
6080		0.66	0.002		<0.2	3.93	4	<10	120	<0.5	<2	1.02	<0.5	12	15	20

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
6041		2.97	10	1	0.13	<10	0.53	250	1	0.02	11	930	<2	0.01	<2	3
6042		2.84	10	<1	0.10	<10	0.36	419	1	0.02	9	2610	<2	0.02	<2	2
6043		3.02	10	1	0.12	<10	0.54	304	1	0.02	12	720	3	0.02	<2	3
6044		2.24	<10	<1	0.04	10	0.24	110	1	0.02	5	710	<2	0.02	<2	3
6045		3.31	10	<1	0.06	<10	0.46	323	2	0.02	9	970	2	0.02	<2	3
6046		3.75	10	<1	0.17	<10	1.05	564	<1	0.02	20	910	<2	0.02	<2	5
6047		3.23	10	<1	0.14	<10	0.70	331	<1	0.03	15	700	<2	0.02	<2	3
6048		3.44	10	<1	0.38	<10	0.96	466	1	0.03	11	530	<2	0.03	<2	4
6049		3.35	10	<1	0.31	<10	0.85	395	2	0.03	12	370	<2	0.03	<2	4
6050		3.10	10	<1	0.21	<10	0.64	532	2	0.02	12	390	<2	0.03	<2	4
6051		4.65	10	1	0.18	<10	0.87	722	1	0.02	16	1400	2	0.06	<2	4
6052		3.62	10	<1	0.33	<10	0.75	466	3	0.04	13	810	3	0.04	<2	6
6053		3.88	10	<1	0.20	<10	0.87	491	1	0.03	18	510	<2	0.02	<2	5
6054		3.37	10	<1	0.10	<10	0.85	508	<1	0.03	22	730	<2	0.02	<2	4
6055		2.48	10	1	0.18	<10	0.49	2400	<1	0.03	15	3450	5	0.02	<2	3
6056		3.18	10	<1	0.14	<10	0.72	1005	1	0.03	20	1390	<2	0.02	<2	4
6057		3.55	10	2	0.20	<10	0.78	392	1	0.03	17	330	<2	0.01	<2	4
6058		3.25	10	<1	0.23	<10	0.69	266	<1	0.02	18	230	2	0.01	<2	5
6059		3.34	10	<1	0.12	<10	0.72	741	<1	0.03	22	1840	<2	0.02	<2	3
6060		3.69	10	1	0.13	<10	1.03	471	1	0.02	25	710	<2	0.02	<2	4
6061		3.65	10	<1	0.13	<10	1.02	453	1	0.02	27	740	<2	0.02	<2	4
6062		4.07	10	2	0.12	<10	1.41	1335	1	0.02	34	970	2	0.03	<2	5
6063		3.38	10	1	0.06	<10	0.76	436	<1	0.03	7	1000	2	0.03	<2	6
6064		4.31	10	2	0.07	<10	1.39	622	<1	0.04	22	720	<2	0.02	<2	9
6065		5.14	10	1	0.09	<10	0.37	316	2	0.02	3	1090	3	0.05	<2	6
6066		4.59	10	1	0.05	<10	0.42	230	1	0.02	6	630	<2	0.04	<2	4
6067		3.27	10	<1	0.11	<10	0.68	456	1	0.03	10	900	8	0.01	<2	4
6068		2.87	<10	<1	0.15	<10	0.54	383	<1	0.03	6	1310	3	0.03	<2	3
6069		3.65	10	<1	0.08	<10	0.48	293	2	0.02	7	390	3	0.03	<2	4
6070		3.44	10	<1	0.08	<10	0.58	552	1	0.02	9	850	5	0.06	<2	3
6071		3.06	10	1	0.13	<10	0.80	428	<1	0.02	16	880	4	0.04	<2	4
6072		3.31	10	1	0.11	10	0.59	1470	5	0.03	17	1680	6	0.11	<2	5
6073		3.56	10	<1	0.11	<10	0.68	1170	<1	0.02	12	1150	6	0.05	2	3
6074		3.46	10	<1	0.07	<10	0.59	818	1	0.02	12	660	6	0.04	<2	4
6075		4.23	10	<1	0.07	<10	1.01	568	<1	0.02	12	1230	9	0.03	<2	7
6076		3.54	10	<1	0.06	<10	0.68	718	1	0.03	8	920	5	0.04	<2	5
6077		4.50	10	<1	0.19	<10	0.73	794	1	0.04	11	2300	2	0.07	<2	4
6078		4.88	10	1	0.09	<10	0.78	542	1	0.05	11	1550	4	0.05	3	5
6079		4.73	10	<1	0.17	<10	0.81	431	<1	0.06	10	1980	<2	0.04	2	5
6080		3.73	10	<1	0.18	<10	0.84	867	<1	0.02	8	950	5	0.03	<2	5

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

ALS Chemex
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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
6041		28	<20	0.11	<10	<10	87	<10	52
6042		35	<20	0.10	<10	<10	70	<10	197
6043		22	<20	0.14	<10	<10	87	<10	53
6044		16	<20	0.06	<10	<10	73	<10	15
6045		32	<20	0.09	<10	<10	68	<10	36
6046		64	<20	0.16	<10	<10	93	<10	74
6047		59	<20	0.15	<10	<10	106	<10	64
6048		38	<20	0.19	<10	<10	88	<10	57
6049		42	<20	0.18	<10	<10	88	<10	61
6050		49	<20	0.17	<10	<10	63	<10	171
6051		48	<20	0.24	<10	<10	96	<10	110
6052		35	<20	0.15	<10	<10	86	<10	73
6053		73	<20	0.14	<10	<10	99	<10	52
6054		64	<20	0.13	<10	<10	81	<10	57
6055		72	<20	0.12	<10	<10	53	<10	245
6056		61	<20	0.11	<10	<10	75	<10	85
6057		82	<20	0.13	<10	<10	90	<10	45
6058		42	<20	0.15	<10	<10	112	<10	33
6059		54	<20	0.11	<10	<10	87	<10	76
6060		62	<20	0.16	<10	<10	93	<10	61
6061		63	<20	0.16	<10	<10	92	<10	58
6062		75	<20	0.18	<10	<10	72	<10	142
6063		40	<20	0.12	<10	<10	83	<10	51
6064		96	<20	0.20	<10	<10	102	<10	65
6065		10	<20	0.33	<10	<10	92	<10	43
6066		14	<20	0.20	<10	<10	87	<10	41
6067		26	<20	0.12	<10	<10	81	<10	49
6068		19	<20	0.11	<10	<10	72	<10	65
6069		16	<20	0.18	<10	<10	79	<10	39
6070		27	<20	0.13	<10	<10	71	<10	38
6071		36	<20	0.16	<10	<10	60	<10	59
6072		57	<20	0.09	<10	140	91	<10	65
6073		30	<20	0.11	<10	<10	63	<10	64
6074		26	<20	0.19	<10	10	63	<10	62
6075		51	<20	0.17	<10	<10	81	<10	101
6076		53	<20	0.14	<10	<10	100	<10	56
6077		92	<20	0.12	<10	<10	157	<10	47
6078		93	<20	0.15	<10	<10	174	<10	53
6079		99	<20	0.13	<10	<10	183	<10	50
6080		59	<20	0.14	<10	<10	67	<10	106

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-ICP21 Au Check ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
6081		0.66	0.002		<0.2	4.47	6	<10	130	<0.5	<2	1.19	<0.5	13	16	23
6082		0.72	0.003		<0.2	1.40	3	<10	50	<0.5	<2	0.33	<0.5	8	17	18
6083		0.60	0.003		<0.2	2.35	4	<10	70	<0.5	<2	0.75	<0.5	9	29	34
6084		0.70	0.007		0.2	2.67	13	<10	120	<0.5	<2	0.71	<0.5	17	21	47
6085		0.64	0.004		0.2	2.56	9	<10	120	<0.5	<2	0.84	<0.5	15	20	44
6086		0.56	0.004		0.2	3.08	10	<10	60	<0.5	<2	0.21	<0.5	8	14	22
6087		0.64	0.012		0.2	3.14	11	<10	120	<0.5	<2	0.35	<0.5	14	22	44
6088		0.74	0.004		0.2	1.74	5	<10	100	<0.5	<2	0.33	<0.5	11	16	22
6089		0.70	0.005		<0.2	4.34	40	<10	90	<0.5	<2	0.29	<0.5	12	27	34
6090		0.66	0.003		<0.2	3.24	6	<10	160	<0.5	<2	0.32	<0.5	14	26	47
6091		0.66	0.002		0.2	2.59	3	<10	110	<0.5	<2	0.30	<0.5	11	22	29
6092		0.68	0.003		0.3	3.03	4	<10	100	<0.5	<2	0.20	<0.5	11	24	33
6093		0.70	0.005		0.3	2.83	6	<10	80	<0.5	<2	0.20	<0.5	9	26	25
6094		0.78	0.009		0.3	3.53	7	<10	110	<0.5	<2	0.30	<0.5	14	38	40
6095		0.52	0.003		0.4	3.50	11	<10	70	<0.5	<2	0.12	<0.5	11	23	26
6096		0.74	0.005		0.2	3.00	12	<10	90	<0.5	<2	0.31	<0.5	14	24	23
6097		0.92	0.005		0.4	3.25	11	<10	150	<0.5	<2	0.32	<0.5	14	32	30
6098		0.94	0.016		0.6	2.82	17	<10	100	<0.5	<2	0.37	<0.5	23	14	37
6099		0.82	0.004		0.2	3.55	8	<10	80	<0.5	<2	0.24	<0.5	11	15	35
6100		0.98	0.015		0.2	2.91	11	<10	110	<0.5	<2	0.29	<0.5	13	17	34
6101		0.46	0.005		0.2	2.20	6	<10	90	<0.5	<2	0.38	<0.5	11	25	49
6102		0.52	0.009		0.3	2.23	7	<10	90	<0.5	<2	0.38	<0.5	11	25	50
6103		0.94	0.004		<0.2	2.49	7	<10	90	<0.5	2	0.25	<0.5	11	35	39
6104		0.84	0.003		<0.2	2.97	7	<10	60	<0.5	2	0.23	<0.5	9	25	32
6105		0.84	0.013		0.3	4.36	8	<10	80	<0.5	<2	0.17	<0.5	9	24	39
6106		0.96	0.004		<0.2	4.06	5	<10	50	<0.5	2	0.14	<0.5	7	23	37
6107		0.68	0.005		<0.2	4.47	5	<10	60	<0.5	2	0.13	<0.5	6	19	29
6108		0.76	0.003		<0.2	3.25	47	<10	120	<0.5	2	0.22	<0.5	16	27	41
6109		0.62	0.003		0.2	2.69	9	<10	50	<0.5	<2	0.10	<0.5	5	23	22
6110		0.86	0.032		<0.2	3.15	9	<10	110	<0.5	2	0.19	<0.5	11	28	46
6111		0.56	0.002		<0.2	1.72	11	<10	100	<0.5	2	0.17	<0.5	8	17	40
6112		0.62	0.005		<0.2	2.42	12	<10	110	<0.5	2	0.90	<0.5	17	49	42
6113		0.52	0.003		0.4	2.30	7	<10	30	<0.5	2	0.11	<0.5	4	18	24
6114		0.34	NSS		0.2	0.32	2	<10	40	<0.5	3	0.37	0.7	2	6	12
6115		0.64	0.016		0.4	2.09	6	<10	30	<0.5	2	0.14	<0.5	6	24	23
6116		1.20	0.008		<0.2	1.66	10	<10	80	<0.5	2	0.46	<0.5	12	27	45
6117		0.58	0.006		0.4	1.92	<2	<10	80	<0.5	2	0.25	0.5	7	25	32
6118		0.64	0.025		2.1	4.52	13	<10	90	0.9	12	0.19	0.8	17	27	163
6119		0.50	0.006		0.5	4.51	5	<10	130	<0.5	2	0.21	<0.5	7	35	36
6120		0.74	0.005		0.5	4.74	4	<10	100	<0.5	2	0.17	<0.5	13	46	97

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
6081		3.91	10	1	0.19	<10	0.87	941	<1	0.02	7	1110	5	0.04	<2	6
6082		2.94	10	<1	0.09	<10	0.58	593	1	0.02	6	620	4	0.04	<2	2
6083		3.69	10	<1	0.13	<10	0.82	473	1	0.02	8	1210	5	0.07	<2	4
6084		5.23	10	1	0.29	10	1.15	1220	5	0.02	9	1050	6	0.08	<2	10
6085		4.71	10	<1	0.26	<10	1.12	1630	4	0.02	8	950	7	0.06	<2	9
6086		3.54	10	<1	0.10	<10	0.53	404	1	0.02	7	840	8	0.06	<2	3
6087		3.62	10	<1	0.24	<10	0.77	504	1	0.03	10	1300	8	0.05	<2	5
6088		2.55	10	1	0.19	<10	0.53	467	<1	0.03	7	1010	5	0.04	<2	3
6089		4.21	10	<1	0.12	<10	0.71	351	3	0.04	9	610	9	0.05	2	6
6090		3.74	10	1	0.25	<10	0.88	655	1	0.03	11	810	7	0.04	2	5
6091		3.48	10	<1	0.14	<10	0.67	736	1	0.03	8	900	9	0.04	<2	4
6092		3.87	10	1	0.12	<10	0.67	418	1	0.02	7	700	17	0.03	3	6
6093		3.42	10	1	0.09	<10	0.46	570	<1	0.02	7	910	11	0.05	2	3
6094		3.48	10	1	0.19	<10	0.72	572	<1	0.03	13	980	12	0.04	2	5
6095		4.03	10	1	0.09	<10	0.45	321	2	0.02	10	690	11	0.07	<2	4
6096		2.97	10	<1	0.12	<10	0.49	461	<1	0.03	9	1100	8	0.04	<2	4
6097		3.79	10	<1	0.15	<10	0.62	433	<1	0.03	12	910	8	0.05	3	4
6098		2.96	10	<1	0.15	<10	0.48	664	<1	0.04	10	1440	9	0.03	<2	4
6099		3.35	10	<1	0.08	<10	0.47	301	1	0.03	8	820	7	0.04	<2	5
6100		3.74	10	1	0.13	<10	0.49	381	1	0.03	10	760	15	0.03	<2	5
6101		3.01	10	1	0.14	<10	0.62	478	1	0.03	10	810	11	0.04	<2	4
6102		3.08	10	1	0.14	<10	0.62	493	1	0.03	11	820	12	0.04	2	4
6103		3.64	10	1	0.13	<10	0.76	372	1	0.01	16	410	7	0.01	<2	3
6104		3.39	10	<1	0.07	<10	0.38	224	1	0.01	8	1000	7	0.01	<2	4
6105		4.02	10	<1	0.09	<10	0.48	220	1	0.02	10	1010	7	0.03	<2	5
6106		3.62	10	<1	0.05	<10	0.45	210	2	0.01	9	1170	8	0.02	<2	6
6107		3.72	10	<1	0.05	10	0.29	220	2	0.01	8	930	8	0.04	<2	3
6108		4.88	10	1	0.06	<10	0.55	251	4	0.01	17	460	5	0.02	<2	3
6109		3.74	10	1	0.05	<10	0.33	201	1	0.01	9	1350	6	0.01	<2	3
6110		3.46	10	1	0.08	<10	0.60	358	1	0.02	15	670	9	0.01	2	5
6111		2.77	10	1	0.05	<10	0.40	175	2	0.02	11	530	6	0.04	<2	2
6112		3.72	10	1	0.17	<10	0.87	693	1	0.08	19	1040	16	0.03	<2	4
6113		2.55	10	1	0.02	10	0.13	124	3	0.01	7	350	16	0.03	<2	2
6114		0.36	<10	1	0.04	10	0.07	28	2	<0.01	5	380	3	0.10	<2	<1
6115		3.22	10	<1	0.04	<10	0.31	168	4	0.01	9	310	10	0.03	<2	2
6116		2.91	10	1	0.16	<10	0.64	403	2	0.03	13	830	14	<0.01	<2	3
6117		2.75	10	1	0.08	10	0.40	431	3	0.02	11	570	21	0.04	<2	2
6118		3.59	10	<1	0.08	30	0.28	3970	11	0.01	15	1630	98	0.09	<2	5
6119		3.09	10	1	0.06	10	0.44	274	2	0.01	16	1080	39	0.02	<2	3
6120		3.35	10	<1	0.08	10	0.66	1155	1	0.02	23	1450	18	0.02	<2	5

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 27-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
6081		68	<20	0.15	<10	<10	71	<10	112
6082		31	<20	0.12	<10	<10	70	<10	41
6083		45	<20	0.13	<10	<10	76	<10	55
6084		39	<20	0.16	<10	<10	92	<10	113
6085		39	<20	0.16	<10	<10	85	<10	113
6086		12	<20	0.14	<10	<10	65	<10	48
6087		15	<20	0.14	<10	<10	78	<10	59
6088		14	<20	0.10	<10	<10	59	<10	37
6089		20	<20	0.17	<10	10	98	<10	47
6090		16	<20	0.18	<10	<10	91	<10	63
6091		16	<20	0.14	<10	<10	82	<10	57
6092		12	<20	0.19	<10	<10	94	<10	60
6093		13	<20	0.16	<10	<10	82	<10	43
6094		15	<20	0.15	<10	<10	83	<10	53
6095		10	<20	0.18	<10	<10	72	<10	51
6096		17	<20	0.11	<10	<10	70	<10	41
6097		22	<20	0.13	<10	<10	84	<10	51
6098		15	<20	0.10	<10	<10	68	<10	45
6099		13	<20	0.14	<10	<10	72	<10	56
6100		14	<20	0.18	<10	<10	94	<10	59
6101		19	<20	0.15	<10	<10	91	<10	61
6102		19	<20	0.15	<10	<10	93	<10	63
6103		15	<20	0.18	<10	<10	98	<10	57
6104		12	<20	0.14	<10	<10	100	<10	37
6105		13	<20	0.20	10	<10	109	<10	50
6106		9	<20	0.20	<10	<10	91	<10	44
6107		9	<20	0.21	<10	<10	81	<10	41
6108		16	<20	0.20	<10	<10	98	<10	76
6109		6	<20	0.21	<10	<10	97	<10	51
6110		14	<20	0.16	<10	<10	100	<10	48
6111		14	<20	0.10	<10	<10	69	<10	31
6112		67	<20	0.11	<10	<10	110	<10	63
6113		8	<20	0.16	<10	<10	65	<10	23
6114		24	<20	0.02	<10	<10	9	<10	27
6115		12	<20	0.13	<10	<10	75	<10	28
6116		21	<20	0.13	<10	<10	84	<10	51
6117		19	<20	0.15	<10	<10	73	<10	59
6118		23	<20	0.06	<10	30	67	<10	125
6119		29	<20	0.19	<10	<10	84	<10	90
6120		24	<20	0.20	<10	<10	105	<10	64

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Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-ICP21 Au Check ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
6121		0.76	0.007		0.5	3.52	4	<10	80	<0.5	2	0.14	<0.5	11	46	80
6122		0.82	0.003		0.7	4.50	8	<10	140	0.6	2	0.24	<0.5	14	44	93
6123		0.86	0.007		1.5	2.96	<2	<10	80	<0.5	3	0.16	<0.5	14	56	171
6124		0.82	0.006		1.0	3.25	3	<10	120	<0.5	4	0.58	<0.5	13	38	114
6125		0.64	0.003		0.4	1.92	<2	<10	60	<0.5	3	0.15	<0.5	9	29	36
6126		0.92	0.001		0.3	1.90	2	<10	60	<0.5	2	0.15	<0.5	10	40	53
6127		0.74	0.006		0.3	1.30	2	<10	50	<0.5	3	0.18	0.5	8	35	38
6128		0.80	0.048		8.0	2.66	9	<10	60	<0.5	3	0.24	<0.5	10	50	306
6129		0.74	0.021		1.2	1.86	4	<10	80	<0.5	3	0.31	0.5	10	50	139
6130		0.86	0.007		0.2	1.96	3	<10	80	<0.5	2	0.34	<0.5	9	42	105
6131		0.82	0.012		0.4	1.49	4	<10	50	<0.5	3	0.35	0.5	9	48	80
6132		0.80	0.036		1.7	2.62	12	<10	110	<0.5	6	0.62	0.8	16	36	260
6133		0.82	0.008		0.3	1.50	5	<10	60	<0.5	2	0.30	<0.5	9	46	103
6134		0.74	0.132		2.3	2.00	43	<10	60	<0.5	7	0.27	1.8	12	33	168
6135		0.80	0.041		0.4	1.90	9	<10	110	<0.5	3	0.34	0.7	12	44	115
6136		0.70	0.027		1.4	2.49	4	<10	70	0.6	6	0.22	1.7	14	31	138
6137		1.02	0.028		2.1	1.90	9	<10	250	<0.5	2	0.36	0.9	10	51	127
6138		0.76	0.012		0.3	0.80	3	<10	50	<0.5	2	0.18	0.6	4	20	11
6139		0.96	8.62	NSS	0.8	2.38	18	<10	210	<0.5	3	0.15	0.9	15	51	124
6140		0.98	0.070		1.2	1.76	13	<10	90	<0.5	3	0.18	0.8	10	36	87
6141		1.00	0.070		1.1	1.76	14	<10	90	<0.5	3	0.19	0.7	10	36	87
6142		1.06	0.010		2.6	2.76	5	<10	80	<0.5	2	0.14	<0.5	9	47	56
6143		1.02	0.014		1.5	3.42	4	<10	100	<0.5	2	0.15	<0.5	12	64	110
6144		1.14	0.007		0.5	2.57	<2	<10	150	<0.5	2	0.29	<0.5	11	41	84
6145		0.78	0.008		0.4	2.33	2	<10	70	<0.5	<2	0.12	<0.5	10	36	47
6146		1.06	0.003		0.4	2.90	<2	<10	90	<0.5	<2	0.25	<0.5	11	42	96
6147		0.74	0.009		1.5	3.00	<2	<10	160	<0.5	10	0.55	<0.5	10	32	318
6148		0.94	0.015		0.6	2.18	<2	<10	100	<0.5	<2	0.13	<0.5	8	44	107
6149		0.86	0.006		0.5	1.70	<2	<10	70	<0.5	<2	0.12	<0.5	8	29	57
6150		0.96	0.005		0.9	3.77	<2	<10	170	0.5	<2	0.16	<0.5	12	35	245

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

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 27-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
6121		3.10	10	1	0.07	<10	0.60	834	1	0.01	21	1150	15	0.01	<2	4
6122		4.19	10	1	0.07	10	0.81	514	2	0.02	26	1680	29	0.01	<2	5
6123		3.55	10	1	0.07	10	0.97	277	1	0.02	30	560	29	<0.01	2	5
6124		3.21	10	<1	0.16	10	0.96	653	1	0.03	24	920	47	<0.01	<2	5
6125		3.22	10	<1	0.05	<10	0.53	574	2	0.01	17	1540	33	<0.01	<2	2
6126		3.07	10	<1	0.06	<10	0.58	306	1	0.01	20	990	19	<0.01	<2	3
6127		2.44	10	<1	0.04	<10	0.40	229	1	0.01	14	390	16	<0.01	2	2
6128		2.97	10	<1	0.10	10	0.60	347	2	0.02	19	770	49	<0.01	<2	4
6129		3.02	10	<1	0.12	10	0.67	413	2	0.02	19	870	59	<0.01	<2	3
6130		2.83	10	<1	0.10	10	0.75	389	2	0.02	19	280	36	<0.01	<2	4
6131		2.99	<10	1	0.09	10	0.52	323	2	0.02	16	620	32	<0.01	<2	2
6132		3.57	10	1	0.13	10	1.12	1115	4	0.02	24	730	177	0.01	<2	7
6133		2.80	<10	<1	0.08	10	0.67	420	1	0.02	18	680	41	<0.01	<2	3
6134		2.94	10	<1	0.07	10	0.66	1255	35	0.01	17	620	773	0.02	3	4
6135		3.13	10	1	0.13	10	0.83	651	3	0.02	22	750	79	<0.01	3	4
6136		3.14	10	<1	0.04	10	0.55	748	3	0.01	19	850	116	0.01	<2	3
6137		3.18	10	<1	0.09	10	0.66	517	1	0.02	18	750	56	<0.01	<2	4
6138		1.35	10	1	0.02	10	0.15	182	2	0.01	5	150	11	<0.01	<2	1
6139		5.04	10	<1	0.09	10	0.59	643	5	0.01	24	1320	131	<0.01	4	6
6140		4.01	10	<1	0.07	10	0.61	837	6	<0.01	16	900	415	0.02	7	3
6141		4.03	10	<1	0.07	10	0.60	829	6	<0.01	14	910	410	0.01	7	3
6142		3.48	10	1	0.06	10	0.45	389	2	0.01	15	1230	61	<0.01	<2	4
6143		4.18	10	<1	0.07	<10	0.61	782	2	0.01	21	1340	55	<0.01	<2	4
6144		3.37	10	<1	0.06	10	0.83	353	1	0.01	22	330	21	<0.01	<2	4
6145		3.17	10	<1	0.03	<10	0.63	257	3	0.01	15	410	12	<0.01	<2	3
6146		3.57	10	<1	0.08	10	0.85	316	1	0.01	18	550	22	<0.01	<2	4
6147		2.65	10	<1	0.09	10	0.57	331	2	0.01	13	640	35	<0.01	<2	3
6148		3.14	10	<1	0.05	10	0.48	227	2	0.01	14	280	26	<0.01	<2	3
6149		2.52	10	<1	0.04	<10	0.47	192	1	<0.01	12	530	15	<0.01	<2	2
6150		3.35	10	1	0.06	10	0.83	330	4	0.01	19	290	33	<0.01	<2	4

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129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 27-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
6121		18	<20	0.19	<10	<10	103	<10	56
6122		49	<20	0.19	<10	<10	99	<10	98
6123		25	<20	0.22	<10	<10	117	<10	91
6124		161	<20	0.16	<10	<10	81	<10	135
6125		16	<20	0.23	<10	<10	82	<10	143
6126		15	<20	0.18	<10	<10	92	<10	110
6127		14	<20	0.14	<10	<10	81	<10	83
6128		25	<20	0.13	<10	10	100	<10	85
6129		34	<20	0.15	<10	<10	108	<10	200
6130		29	<20	0.16	<10	<10	95	<10	127
6131		23	<20	0.13	<10	10	110	<10	104
6132		117	<20	0.12	<10	10	93	<10	228
6133		22	<20	0.13	10	<10	97	<10	88
6134		35	<20	0.11	<10	10	75	<10	509
6135		43	<20	0.15	<10	<10	102	<10	147
6136		14	<20	0.15	<10	<10	80	<10	520
6137		27	<20	0.12	<10	10	102	<10	207
6138		9	<20	0.10	<10	<10	50	<10	41
6139		13	<20	0.10	<10	<10	119	<10	161
6140		13	<20	0.04	<10	<10	83	<10	243
6141		12	<20	0.04	<10	<10	83	<10	242
6142		11	<20	0.09	<10	<10	111	<10	96
6143		14	<20	0.12	10	<10	147	<10	94
6144		27	<20	0.17	<10	<10	88	<10	109
6145		16	<20	0.14	<10	<10	90	<10	65
6146		20	<20	0.15	<10	<10	100	<10	63
6147		39	<20	0.11	<10	10	75	<10	67
6148		8	<20	0.09	<10	<10	102	<10	49
6149		9	<20	0.11	<10	<10	67	<10	74
6150		13	<20	0.18	<10	10	89	<10	90

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

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 27-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144638

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
This copy reported on 26-SEP-2008
Account: RLH

CERTIFICATE VA07144680

Project: Vancouver

P.O. No.:

This report is for 180 Soil samples submitted to our lab in Vancouver, BC, Canada on 4-DEC-2007.

The following have access to data associated with this certificate:

RANDY DUTCHBURN	BRUCE JAGO	CLINTON SMYTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41f	Screen to -75um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
6151		0.92	0.008	0.5	2.60	<2	<10	150	<0.5	<2	0.14	<0.5	11	33	281	3.10
6152		0.72	0.009	1.1	2.84	3	<10	200	0.5	<2	0.33	0.7	9	25	327	2.83
6153		0.88	0.010	1.1	3.43	<2	<10	60	<0.5	<2	0.10	<0.5	10	50	99	3.90
6154		0.64	0.034	0.3	2.47	<2	<10	120	<0.5	<2	0.28	0.9	12	39	74	3.66
6155		1.00	0.035	0.9	2.56	<2	<10	60	<0.5	<2	0.12	<0.5	10	60	90	4.46
6156		0.86	0.001	1.1	2.74	<2	<10	100	<0.5	<2	0.13	<0.5	11	48	103	4.03
6157		0.72	0.093	0.9	3.61	3	<10	70	<0.5	<2	0.15	0.5	11	67	86	4.72
6158		0.84	0.003	0.3	3.09	<2	<10	120	<0.5	<2	0.16	<0.5	8	36	98	3.20
6159		0.90	0.003	0.7	3.43	2	<10	130	<0.5	<2	0.35	<0.5	13	40	111	3.58
6160		0.80	0.003	0.2	2.16	4	<10	100	<0.5	2	0.57	0.5	8	34	55	2.97
6161		0.76	0.005	0.5	2.11	<2	<10	100	<0.5	<2	0.55	<0.5	8	36	55	2.99
6162		0.86	0.013	0.9	2.41	3	<10	250	<0.5	<2	0.50	<0.5	9	38	95	3.11
6163		0.90	<0.001	0.4	3.59	7	<10	90	<0.5	<2	0.15	<0.5	10	37	63	3.50
6164		0.84	0.011	1.0	3.93	<2	<10	80	<0.5	2	0.13	<0.5	9	37	77	3.74
6165		0.84	0.106	0.4	3.61	5	<10	80	<0.5	<2	0.11	<0.5	9	32	73	3.38
6166		0.72	0.001	0.3	1.90	6	<10	150	<0.5	<2	0.52	<0.5	9	41	65	3.15
6167		0.92	0.003	0.6	3.05	4	<10	130	<0.5	2	0.19	<0.5	11	42	137	3.60
6168		0.74	0.011	0.6	2.05	<2	<10	110	<0.5	<2	0.10	<0.5	9	38	45	2.67
6169		0.72	0.013	0.2	2.25	3	<10	80	<0.5	<2	0.11	<0.5	7	30	28	2.88
6170		0.74	0.002	0.2	1.27	4	<10	80	<0.5	<2	0.20	<0.5	7	38	24	2.72
6171		0.98	<0.001	0.8	2.33	<2	<10	70	<0.5	<2	0.20	<0.5	11	36	35	2.90
6172		1.20	0.004	<0.2	1.06	<2	<10	100	<0.5	<2	0.47	<0.5	9	51	41	2.68
6173		0.82	0.005	<0.2	1.12	<2	<10	40	<0.5	<2	0.19	<0.5	6	28	14	2.70
6174		0.76	0.027	0.2	2.66	3	<10	150	<0.5	<2	0.25	<0.5	11	28	44	2.80
6175		0.80	0.001	<0.2	2.53	<2	<10	110	<0.5	<2	0.44	<0.5	10	28	18	2.25
6176		1.04	0.002	0.3	2.86	5	<10	140	<0.5	<2	0.62	<0.5	12	56	49	2.56
6177		0.80	0.002	0.4	2.34	3	<10	120	<0.5	<2	0.47	<0.5	10	30	44	2.94
6178		1.28	0.004	<0.2	2.02	3	<10	260	<0.5	<2	0.59	<0.5	10	30	49	2.68
6179		0.76	0.001	<0.2	3.14	3	<10	100	<0.5	<2	0.34	<0.5	11	57	39	3.87
6180		0.84	0.020	0.4	3.20	3	<10	90	<0.5	<2	0.15	<0.5	11	35	211	3.26
6181		0.80	0.023	0.4	3.24	6	<10	90	<0.5	<2	0.15	<0.5	26	51	243	3.31
6182		0.74	0.127	0.5	3.44	27	<10	200	<0.5	<2	0.24	<0.5	16	34	104	3.94
6183		1.02	0.041	0.3	2.97	12	<10	220	<0.5	<2	0.36	<0.5	15	38	106	3.77
6184		1.12	0.019	<0.2	2.52	17	<10	180	<0.5	<2	0.45	<0.5	15	33	99	3.69
6185		1.06	0.156	<0.2	2.73	10	<10	170	<0.5	<2	0.30	<0.5	15	37	97	3.84
6186		0.90	0.035	<0.2	2.35	9	<10	140	<0.5	<2	0.33	<0.5	13	38	74	3.73
6187		1.02	0.017	0.3	2.28	15	<10	190	<0.5	<2	0.54	<0.5	16	41	77	3.92
6188		0.80	0.046	0.3	2.61	7	<10	150	<0.5	<2	0.26	<0.5	11	31	72	3.53
6189		1.10	0.014	<0.2	2.57	13	<10	180	<0.5	<2	0.44	<0.5	14	36	96	3.62
6190		1.00	0.025	0.4	2.66	44	<10	160	<0.5	<2	0.61	<0.5	16	37	92	3.87

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129 FIELDING RD
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Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
6151		10	1	0.05	<10	0.69	293	1	0.01	18	220	21	0.01	2	3	11
6152		10	<1	0.07	10	0.73	574	1	0.01	17	560	84	0.01	3	4	25
6153		10	1	0.04	<10	0.56	249	1	0.01	15	360	24	0.02	<2	4	11
6154		10	1	0.07	<10	0.53	1170	2	0.01	16	600	46	0.03	<2	3	17
6155		10	<1	0.05	10	0.56	329	<1	0.01	15	590	25	0.02	<2	4	11
6156		10	1	0.04	<10	0.69	367	1	0.01	17	720	23	0.01	<2	4	12
6157		10	<1	0.04	<10	0.55	247	<1	0.01	18	630	26	0.01	<2	4	12
6158		10	<1	0.06	10	0.64	353	<1	0.01	18	790	22	0.01	5	4	12
6159		10	1	0.10	10	0.84	476	4	0.02	23	620	21	0.02	3	4	25
6160		10	1	0.04	10	0.54	853	6	0.01	15	360	31	0.02	<2	3	31
6161		10	<1	0.04	10	0.54	808	6	0.01	14	350	29	0.02	<2	3	30
6162		10	1	0.10	10	0.73	417	7	0.02	17	590	23	0.02	2	5	33
6163		10	<1	0.07	<10	0.55	585	2	0.01	15	2190	19	0.02	3	4	13
6164		10	1	0.06	10	0.64	592	1	0.01	15	1010	14	0.02	2	4	13
6165		10	1	0.05	<10	0.57	401	2	0.01	15	1150	15	0.02	2	4	12
6166		<10	<1	0.11	10	0.69	711	4	0.03	14	960	16	0.04	<2	4	37
6167		10	<1	0.12	10	0.75	551	2	0.01	16	1180	23	0.01	<2	6	21
6168		10	<1	0.07	<10	0.52	451	<1	0.01	17	210	47	0.01	3	3	11
6169		10	<1	0.03	<10	0.48	382	<1	0.01	13	1520	11	0.02	3	3	13
6170		10	1	0.03	<10	0.48	672	<1	0.01	12	610	14	0.02	<2	2	13
6171		10	<1	0.04	<10	0.43	496	3	0.01	12	830	10	0.02	2	2	15
6172		<10	<1	0.10	10	0.47	349	<1	0.02	14	960	11	0.01	<2	3	26
6173		10	1	0.04	<10	0.29	150	10	0.01	7	180	8	0.01	<2	2	13
6174		10	1	0.08	<10	0.87	493	<1	0.01	16	340	15	0.01	<2	4	19
6175		10	<1	0.11	<10	0.70	267	7	0.02	14	250	19	0.02	3	3	22
6176		10	<1	0.15	10	0.97	381	6	0.02	22	890	20	0.03	<2	4	27
6177		10	1	0.06	10	0.66	439	3	0.02	14	530	10	0.02	2	3	27
6178		10	<1	0.15	10	0.77	429	2	0.02	14	810	14	0.01	<2	4	39
6179		10	<1	0.07	10	0.68	482	10	0.02	16	290	15	0.02	<2	4	19
6180		10	1	0.06	<10	0.81	615	<1	0.01	16	1130	12	0.01	<2	5	16
6181		10	1	0.06	<10	0.82	639	3	0.01	43	1140	34	0.02	3	5	17
6182		10	<1	0.22	10	1.07	599	2	0.02	17	1070	16	0.06	<2	8	26
6183		10	1	0.21	10	0.98	539	<1	0.02	15	940	12	0.01	<2	7	48
6184		10	1	0.24	10	1.05	532	<1	0.03	16	810	16	0.01	<2	8	61
6185		10	1	0.18	10	0.97	494	<1	0.02	16	950	13	0.02	3	7	30
6186		10	1	0.17	<10	0.95	402	1	0.03	15	950	10	0.01	<2	5	29
6187		10	1	0.22	10	1.10	601	1	0.04	15	980	11	0.02	2	7	40
6188		10	1	0.07	<10	0.90	398	<1	0.02	14	1050	8	0.01	<2	5	27
6189		10	1	0.22	10	0.97	615	1	0.02	14	890	13	0.01	<2	7	60
6190		10	<1	0.28	10	1.16	551	1	0.04	16	990	13	0.02	<2	7	49

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
6151		<20	0.13	<10	<10	89	<10	62
6152		<20	0.10	<10	<10	69	<10	136
6153		<20	0.14	<10	<10	131	<10	55
6154		<20	0.14	<10	<10	112	<10	186
6155		<20	0.12	<10	<10	159	<10	55
6156		<20	0.16	<10	<10	131	<10	82
6157		<20	0.15	<10	<10	173	<10	46
6158		<20	0.14	<10	<10	99	<10	56
6159		<20	0.15	<10	10	103	<10	94
6160		<20	0.12	<10	90	90	<10	76
6161		<20	0.12	<10	80	94	<10	79
6162		<20	0.15	<10	60	95	<10	60
6163		<20	0.15	<10	<10	105	<10	72
6164		<20	0.17	<10	<10	124	<10	45
6165		<20	0.16	<10	<10	98	<10	62
6166		<20	0.12	<10	90	101	<10	50
6167		20	0.13	<10	40	115	<10	59
6168		<20	0.09	<10	<10	87	<10	89
6169		<20	0.13	<10	<10	80	<10	80
6170		<20	0.25	<10	<10	94	<10	51
6171		<20	0.14	<10	<10	90	<10	81
6172		<20	0.10	<10	<10	98	<10	30
6173		<20	0.20	<10	<10	103	<10	41
6174		<20	0.18	<10	<10	81	<10	87
6175		<20	0.22	<10	10	70	<10	75
6176		<20	0.20	<10	10	89	<10	77
6177		<20	0.17	<10	10	86	<10	70
6178		<20	0.17	<10	10	87	<10	50
6179		<20	0.27	<10	50	150	10	57
6180		<20	0.18	<10	<10	106	<10	75
6181		<20	0.19	<10	<10	106	<10	108
6182		<20	0.20	<10	<10	136	<10	67
6183		<20	0.18	<10	<10	122	<10	59
6184		<20	0.19	<10	<10	115	<10	66
6185		<20	0.18	10	<10	127	<10	57
6186		<20	0.18	<10	<10	125	<10	54
6187		<20	0.20	<10	10	134	<10	63
6188		<20	0.17	<10	<10	111	<10	62
6189		<20	0.18	<10	<10	117	<10	53
6190		<20	0.21	<10	<10	128	<10	67

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129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
6191		0.80	0.005	<0.2	3.14	73	<10	110	<0.5	<2	0.79	<0.5	15	24	67	2.94
6192		1.34	0.004	1.0	2.81	27	<10	130	0.5	<2	0.96	<0.5	14	32	62	3.64
6193		1.00	0.007	0.4	2.62	6	<10	90	<0.5	<2	0.29	<0.5	11	21	80	2.95
6194		1.04	0.034	0.2	2.31	2	<10	70	<0.5	<2	0.26	<0.5	9	17	42	2.77
6195		0.98	0.087	0.8	3.75	19	<10	70	0.9	<2	0.41	<0.5	12	23	70	3.47
6196		0.80	0.021	<0.2	1.74	3	<10	60	<0.5	<2	0.26	<0.5	9	16	19	2.47
6197		0.84	0.002	0.2	2.42	6	<10	130	<0.5	<2	0.32	<0.5	11	14	30	2.69
6198		0.92	0.001	0.3	1.52	<2	<10	80	<0.5	<2	0.14	<0.5	7	29	33	2.48
6199		0.90	0.010	<0.2	1.90	<2	<10	70	<0.5	<2	0.20	<0.5	12	23	47	3.13
6200		0.88	0.015	0.2	1.84	<2	<10	100	<0.5	<2	0.32	<0.5	26	15	81	3.37
6201		0.86	0.009	<0.2	1.87	8	<10	100	<0.5	<2	0.32	<0.5	27	15	85	3.41
6202		0.88	0.003	0.3	2.72	5	<10	90	0.5	<2	0.30	<0.5	11	17	52	2.85
6203		0.86	0.001	<0.2	2.52	40	<10	90	<0.5	<2	0.22	<0.5	12	18	29	3.11
6204		0.96	0.001	<0.2	2.37	4	<10	200	<0.5	<2	0.33	<0.5	11	15	33	2.44
6205		0.98	0.004	<0.2	2.71	14	<10	160	0.6	<2	0.38	<0.5	13	22	34	3.36
6206		0.94	0.007	0.4	3.54	14	<10	100	0.6	2	0.47	<0.5	9	20	54	2.74
6207		1.02	0.001	0.2	2.99	4	<10	70	0.5	<2	0.31	<0.5	12	20	52	3.19
6208		0.86	0.002	<0.2	4.79	18	<10	190	0.6	<2	0.52	<0.5	21	34	48	4.19
6209		0.76	0.012	<0.2	2.58	7	<10	80	<0.5	<2	0.31	<0.5	13	18	40	3.21
6210		1.10	0.003	0.2	3.94	11	<10	90	0.5	<2	0.28	<0.5	14	21	96	3.30
6211		1.06	<0.001	<0.2	3.85	3	<10	130	0.6	<2	0.45	<0.5	15	27	72	3.26
6212		0.84	0.073	<0.2	1.41	5	<10	60	<0.5	<2	0.43	<0.5	8	15	29	2.12
6213		0.96	0.012	0.2	2.25	2	<10	40	<0.5	<2	0.28	<0.5	9	13	41	2.23
6214		0.92	0.013	0.5	2.53	13	<10	70	<0.5	<2	0.30	<0.5	9	14	46	2.40
6215		0.76	0.006	0.4	2.63	5	<10	80	<0.5	<2	0.27	<0.5	10	15	42	2.59
6216		0.96	0.007	0.2	1.74	4	<10	50	<0.5	<2	0.31	<0.5	7	10	39	1.99
6217		0.84	0.010	0.2	2.13	8	<10	60	<0.5	<2	0.33	<0.5	9	13	37	2.40
6218		0.92	0.009	<0.2	2.15	6	<10	60	<0.5	<2	0.34	<0.5	10	13	34	2.32
6219		0.92	0.004	0.6	2.52	7	<10	430	<0.5	5	0.78	7.6	19	40	88	3.93
6220		1.00	0.013	0.5	2.01	2	<10	80	<0.5	<2	0.15	0.6	10	48	23	3.30
6221		0.94	0.001	0.4	2.08	4	<10	80	<0.5	<2	0.15	0.7	10	46	23	3.31
6222		0.90	0.002	0.6	1.82	10	<10	180	<0.5	5	0.10	0.8	6	31	13	2.46
6223		0.56	0.009	0.3	0.89	5	<10	40	<0.5	<2	0.10	<0.5	4	56	6	2.07
6224		0.82	<0.001	<0.2	2.77	<2	<10	270	<0.5	<2	0.81	1.3	18	51	44	3.43
6225		1.10	<0.001	0.3	3.33	7	<10	110	<0.5	<2	0.64	<0.5	22	76	60	4.31
6226		0.98	<0.001	<0.2	2.09	3	<10	90	<0.5	<2	0.58	<0.5	14	20	21	2.82
6227		0.76	0.015	<0.2	1.29	<2	<10	50	<0.5	<2	0.33	<0.5	<1	1	3	1.56
6228		0.98	0.008	<0.2	2.91	3	<10	150	<0.5	<2	0.63	<0.5	16	72	57	3.63
6229		0.68	0.007	<0.2	3.27	7	<10	140	0.6	<2	0.57	<0.5	20	24	52	3.57
6230		0.98	0.004	<0.2	2.48	3	<10	140	<0.5	<2	0.74	<0.5	14	19	42	2.90

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
6191		10	<1	0.14	<10	0.98	468	1	0.04	13	580	15	0.04	3	6	49
6192		10	1	0.26	10	1.18	601	<1	0.05	14	1760	13	0.04	3	6	58
6193		10	1	0.09	<10	0.80	433	<1	0.01	11	570	13	0.01	2	4	28
6194		10	1	0.08	<10	0.70	530	<1	0.02	10	530	10	0.01	2	4	23
6195		10	1	0.08	10	0.74	422	2	0.02	12	340	11	0.03	2	5	31
6196		10	<1	0.05	<10	0.56	397	<1	0.02	9	300	10	0.01	<2	3	21
6197		10	<1	0.06	<10	0.56	480	<1	0.01	11	1610	19	0.02	3	3	26
6198		10	<1	0.03	<10	0.28	638	<1	0.01	9	660	12	0.01	2	2	11
6199		10	<1	0.04	<10	0.44	410	1	0.01	9	550	34	0.01	<2	2	16
6200		10	1	0.08	<10	0.60	664	2	0.01	9	1080	63	0.03	<2	4	20
6201		10	1	0.08	<10	0.61	667	2	0.02	11	1100	66	0.03	2	4	20
6202		10	<1	0.09	10	0.67	366	<1	0.01	10	1280	20	0.02	<2	4	56
6203		10	<1	0.05	<10	0.60	535	4	0.01	13	900	17	0.01	2	3	21
6204		10	1	0.06	<10	0.62	2330	<1	0.01	11	1580	12	0.02	<2	3	39
6205		10	<1	0.06	<10	0.79	611	3	0.02	15	1900	10	0.02	<2	4	36
6206		10	<1	0.12	10	0.75	608	<1	0.01	13	1810	14	0.03	<2	4	43
6207		10	<1	0.10	<10	0.75	411	<1	0.01	14	1070	10	0.02	2	4	25
6208		10	<1	0.12	10	1.05	450	5	0.02	27	290	16	0.02	4	5	69
6209		10	<1	0.09	<10	0.74	327	2	0.01	14	280	13	0.01	3	4	29
6210		10	1	0.11	<10	1.00	435	<1	0.01	16	950	11	0.02	2	6	29
6211		10	<1	0.14	10	0.94	356	<1	0.02	21	920	7	0.01	2	4	63
6212		10	<1	0.10	<10	0.53	300	<1	0.01	9	740	8	0.02	3	3	33
6213		10	1	0.06	10	0.55	273	1	0.01	8	410	10	0.01	<2	4	26
6214		10	1	0.10	10	0.72	305	<1	0.01	10	370	8	0.01	<2	4	39
6215		10	<1	0.10	<10	0.73	321	<1	0.01	9	340	8	0.01	<2	4	33
6216		10	1	0.07	<10	0.60	289	<1	0.01	8	250	10	0.01	<2	4	31
6217		10	<1	0.07	<10	0.45	251	<1	0.01	10	750	9	0.01	<2	4	31
6218		10	<1	0.07	<10	0.60	269	1	0.01	8	170	9	0.01	2	4	33
6219		10	<1	0.17	10	0.86	2300	2	0.02	21	1530	125	0.05	2	4	40
6220		10	<1	0.04	<10	0.39	281	<1	0.01	16	650	25	0.01	3	2	12
6221		10	<1	0.04	<10	0.39	272	1	0.01	17	700	27	0.01	<2	2	12
6222		10	<1	0.05	10	0.20	317	1	<0.01	8	290	34	0.01	3	2	9
6223		10	<1	0.03	<10	0.19	283	1	0.01	8	220	15	0.01	<2	1	6
6224		10	<1	0.09	<10	1.04	1175	<1	0.02	30	1570	7	0.03	2	4	89
6225		10	<1	0.06	<10	1.58	829	<1	0.01	45	1160	4	0.01	<2	5	73
6226		10	<1	0.08	<10	0.72	812	<1	0.02	11	1000	4	0.01	<2	4	50
6227		10	<1	0.01	<10	0.24	526	<1	<0.01	1	800	6	<0.01	<2	2	21
6228		10	1	0.05	<10	0.68	1290	<1	0.03	27	940	4	0.01	<2	5	55
6229		10	<1	0.06	<10	0.69	1260	<1	0.03	14	3140	10	0.02	<2	4	50
6230		10	<1	0.08	<10	0.68	671	<1	0.02	10	1620	4	0.01	<2	4	76

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CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
6191		<20	0.16	<10	10	106	<10	92
6192		<20	0.17	<10	10	107	<10	65
6193		<20	0.17	<10	<10	85	<10	81
6194		<20	0.19	<10	<10	81	<10	63
6195		<20	0.22	<10	<10	106	<10	60
6196		<20	0.21	<10	<10	73	<10	92
6197		<20	0.15	<10	<10	64	<10	182
6198		<20	0.11	<10	<10	84	<10	81
6199		<20	0.17	<10	<10	99	<10	105
6200		<20	0.19	<10	<10	93	<10	336
6201		<20	0.20	<10	<10	95	<10	353
6202		<20	0.17	<10	<10	75	<10	141
6203		<20	0.24	<10	<10	100	<10	93
6204		<20	0.13	<10	<10	62	<10	117
6205		<20	0.19	<10	<10	91	<10	89
6206		<20	0.14	<10	<10	78	<10	63
6207		<20	0.19	<10	<10	82	<10	75
6208		<20	0.28	<10	40	144	<10	59
6209		<20	0.21	<10	<10	98	<10	69
6210		<20	0.19	<10	<10	89	<10	63
6211		<20	0.30	<10	<10	90	<10	66
6212		<20	0.17	<10	<10	62	<10	54
6213		<20	0.19	<10	10	64	<10	65
6214		<20	0.18	<10	<10	69	<10	35
6215		<20	0.19	<10	<10	70	<10	55
6216		<20	0.16	<10	<10	58	<10	35
6217		<20	0.16	<10	<10	55	<10	76
6218		<20	0.17	<10	<10	62	<10	42
6219		<20	0.12	<10	<10	94	<10	481
6220		<20	0.12	<10	<10	110	<10	169
6221		<20	0.13	<10	<10	109	<10	170
6222		<20	0.01	<10	<10	69	<10	323
6223		<20	0.08	<10	<10	85	<10	61
6224		<20	0.15	<10	<10	66	<10	372
6225		<20	0.21	<10	<10	84	<10	118
6226		<20	0.13	<10	<10	47	<10	134
6227		<20	0.01	<10	<10	6	<10	17
6228		<20	0.14	<10	<10	84	<10	73
6229		<20	0.17	<10	<10	65	<10	118
6230		<20	0.11	<10	<10	60	<10	101

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
6231		0.94	0.003	<0.2	1.28	<2	<10	60	<0.5	<2	0.24	<0.5	<1	1	3	1.51
6232		0.98	0.005	<0.2	2.41	3	<10	130	<0.5	<2	0.99	<0.5	16	22	83	2.91
6233		0.86	0.006	<0.2	1.99	7	<10	100	<0.5	<2	0.43	<0.5	12	9	13	2.25
6234		0.68	0.013	0.7	1.01	2	<10	30	<0.5	<2	0.13	<0.5	3	22	8	1.61
6235		0.58	0.008	0.3	4.75	5	<10	50	<0.5	<2	0.16	<0.5	10	52	33	3.83
6236		0.70	0.015	0.4	2.18	<2	<10	40	<0.5	<2	0.12	<0.5	5	52	17	3.21
6237		0.68	0.007	0.7	2.08	4	<10	60	<0.5	<2	0.12	<0.5	5	34	19	3.34
6238		0.60	0.029	0.4	2.20	4	<10	90	<0.5	<2	0.12	0.8	8	30	41	4.37
6239		0.70	0.015	0.6	3.51	15	<10	100	0.5	<2	0.69	1.0	12	55	82	3.68
6240		0.68	0.020	0.2	2.38	40	<10	60	<0.5	<2	0.62	1.0	7	38	43	3.80
6241		0.64	0.019	0.2	2.36	39	<10	60	<0.5	<2	0.62	1.0	8	37	23	3.76
6242		0.92	0.013	0.2	1.96	<2	<10	50	<0.5	<2	0.24	<0.5	10	30	18	3.61
6243		0.66	0.020	<0.2	1.93	5	<10	50	<0.5	<2	0.23	0.5	11	30	18	3.49
6244		0.74	0.013	0.2	2.39	5	<10	80	<0.5	<2	0.29	<0.5	10	28	30	3.03
6245		1.02	0.074	2.0	3.05	41	<10	90	0.5	<2	1.24	2.0	12	107	59	3.64
6246		0.82	0.007	0.3	2.49	<2	<10	40	<0.5	<2	0.14	<0.5	7	26	14	3.10
6247		0.84	0.010	0.4	3.74	5	<10	140	<0.5	<2	0.23	0.7	13	37	72	3.47
6248		0.96	0.022	1.3	4.11	11	<10	100	0.5	<2	0.27	<0.5	15	48	94	3.49
6249		0.94	0.010	1.2	2.38	3	<10	60	<0.5	<2	0.41	<0.5	11	66	67	3.42
6250		0.56	0.017	0.4	1.37	<2	<10	50	<0.5	<2	0.20	0.5	3	32	58	2.34
6251		0.74	0.009	0.5	3.84	6	<10	70	<0.5	<2	0.51	<0.5	9	40	46	3.39
6252		0.66	0.008	0.3	2.54	3	<10	80	<0.5	<2	0.43	0.9	11	41	48	3.22
6253		0.52	0.010	1.1	3.96	6	<10	70	0.6	<2	1.16	0.6	14	46	65	2.95
6254		0.58	0.005	0.5	3.00	7	<10	60	<0.5	<2	0.44	<0.5	8	41	36	2.88
6255		0.64	0.007	0.5	2.18	7	<10	80	<0.5	<2	0.42	0.5	7	29	30	2.57
6256		0.68	0.009	1.0	2.86	12	<10	50	<0.5	<2	0.40	<0.5	8	35	42	3.02
6257		0.88	0.008	0.5	3.00	3	<10	40	<0.5	<2	0.18	<0.5	7	47	18	3.33
6258		0.78	0.007	<0.2	3.22	2	<10	60	<0.5	<2	0.23	<0.5	6	47	24	2.97
6259		0.70	0.007	0.4	2.66	4	<10	90	<0.5	<2	0.76	<0.5	12	48	49	3.12
6260		0.84	0.008	0.4	2.92	7	<10	80	<0.5	<2	0.54	<0.5	13	46	45	3.61
6261		0.82	0.008	0.4	2.82	5	<10	70	<0.5	<2	0.49	<0.5	12	47	43	3.55
6262		0.92	0.005	0.5	2.43	3	<10	60	<0.5	<2	0.18	<0.5	6	41	29	2.69
6263		0.78	0.009	0.2	3.18	6	<10	110	<0.5	2	0.27	1.0	12	44	71	3.38
6264		0.64	0.008	0.3	4.34	<2	<10	90	0.5	2	0.15	<0.5	9	44	43	3.68
6265		0.64	0.007	<0.2	2.14	<2	<10	70	<0.5	2	0.20	<0.5	7	51	28	2.95
6266		0.60	0.008	0.2	2.27	<2	<10	130	<0.5	2	0.48	<0.5	9	45	40	2.94
6267		0.66	0.006	0.3	2.93	3	<10	150	<0.5	<2	0.41	<0.5	11	44	62	3.17
6268		0.64	0.008	0.3	3.22	<2	<10	190	<0.5	2	0.28	<0.5	12	47	39	4.39
6269		0.64	0.008	0.5	2.90	5	<10	140	<0.5	2	0.49	0.6	11	47	74	3.18
6270		0.72	0.009	0.2	2.79	2	<10	120	<0.5	<2	0.45	<0.5	10	44	78	3.03

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129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
6231		10	1	<0.01	<10	0.35	382	<1	<0.01	1	430	2	<0.01	<2	2	21
6232		10	1	0.09	<10	0.72	858	<1	0.02	10	2060	6	0.02	<2	4	90
6233		10	<1	0.06	<10	0.51	478	<1	0.01	7	1390	10	0.01	3	3	61
6234		10	1	0.03	<10	0.13	246	<1	0.02	5	460	15	0.01	<2	1	17
6235		10	<1	0.03	10	0.37	620	1	0.02	11	3380	18	0.02	<2	4	16
6236		10	1	0.02	<10	0.26	142	6	0.02	9	380	14	0.01	3	2	17
6237		10	1	0.02	<10	0.26	120	3	0.02	7	560	16	0.03	<2	2	12
6238		10	<1	0.04	10	0.38	1460	14	0.02	8	360	24	0.02	<2	3	13
6239		10	<1	0.05	10	0.61	1200	10	0.03	15	930	60	0.05	<2	4	35
6240		10	1	0.04	<10	0.48	274	14	0.02	8	360	18	0.02	<2	3	32
6241		10	<1	0.04	<10	0.49	274	13	0.03	8	360	19	0.02	2	3	32
6242		10	<1	0.04	<10	0.53	367	3	0.03	9	390	15	0.01	<2	3	20
6243		10	1	0.04	<10	0.56	381	3	0.02	9	350	14	0.01	<2	3	20
6244		10	<1	0.04	<10	0.56	291	2	0.03	9	440	15	0.01	<2	3	24
6245		10	1	0.09	20	0.59	749	10	0.03	11	1310	17	0.06	<2	5	49
6246		10	1	0.02	<10	0.29	226	2	0.02	6	610	16	0.01	<2	2	13
6247		10	<1	0.11	10	0.79	505	<1	0.03	20	1000	27	0.01	<2	5	21
6248		10	<1	0.07	10	0.74	735	<1	0.03	19	1720	25	0.01	<2	4	27
6249		10	<1	0.06	10	0.58	301	<1	0.03	15	1280	42	0.02	<2	3	23
6250		10	1	0.05	10	0.18	165	2	0.02	12	940	24	0.07	<2	1	21
6251		10	1	0.06	10	0.72	355	1	0.02	15	1090	28	0.03	<2	4	39
6252		10	1	0.08	10	0.68	704	<1	0.02	14	1010	32	0.04	<2	3	35
6253		10	<1	0.08	10	1.10	662	1	0.02	23	820	53	0.01	2	6	92
6254		10	<1	0.06	10	0.64	391	1	0.02	14	810	22	0.02	<2	3	35
6255		10	<1	0.05	10	0.42	702	1	0.01	11	1210	30	0.04	<2	3	47
6256		10	<1	0.05	10	0.48	952	2	0.01	12	1390	36	0.06	<2	2	34
6257		10	<1	0.03	10	0.35	234	1	0.01	11	690	13	0.02	<2	3	16
6258		10	<1	0.04	10	0.47	275	1	0.01	11	1190	12	0.02	<2	4	20
6259		10	1	0.15	10	0.91	959	<1	0.02	18	1080	23	0.04	2	3	76
6260		10	<1	0.08	10	0.75	766	1	0.02	18	950	24	0.03	<2	3	51
6261		10	<1	0.07	10	0.74	630	1	0.02	18	900	21	0.03	<2	3	49
6262		10	1	0.06	10	0.46	496	1	0.01	13	1070	12	0.02	<2	2	22
6263		10	<1	0.14	10	0.66	1550	3	0.01	20	1780	28	0.04	<2	4	41
6264		10	1	0.05	10	0.48	333	2	0.01	19	1090	25	0.03	<2	4	27
6265		10	<1	0.06	10	0.45	898	1	0.01	16	1360	23	0.03	<2	2	28
6266		10	1	0.12	10	0.62	881	2	0.01	20	1130	26	0.04	<2	2	70
6267		10	<1	0.19	10	0.80	807	2	0.01	24	1330	23	0.04	<2	3	102
6268		20	<1	0.11	10	0.75	815	3	0.01	23	880	23	0.03	2	4	69
6269		10	<1	0.15	10	0.70	1260	2	0.01	22	1100	31	0.04	<2	4	64
6270		10	1	0.16	10	0.78	936	1	0.02	23	1230	27	0.02	<2	4	54

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129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
6231		<20	0.01	<10	<10	7	<10	8
6232		<20	0.14	<10	<10	65	<10	95
6233		<20	0.04	<10	<10	38	<10	162
6234		<20	0.19	<10	<10	67	<10	29
6235		<20	0.26	<10	<10	107	<10	58
6236		<20	0.27	<10	<10	124	<10	41
6237		<20	0.19	<10	<10	103	<10	38
6238		<20	0.28	<10	10	114	<10	65
6239		<20	0.22	<10	80	111	10	89
6240		<20	0.17	<10	50	131	10	84
6241		<20	0.16	<10	60	129	10	79
6242		<20	0.16	<10	<10	103	<10	55
6243		<20	0.15	<10	<10	98	<10	57
6244		<20	0.12	<10	10	85	<10	56
6245		<20	0.11	<10	230	115	10	50
6246		<20	0.20	<10	<10	95	<10	54
6247		<20	0.21	<10	<10	90	<10	158
6248		<20	0.18	<10	<10	93	<10	129
6249		<20	0.16	<10	<10	108	<10	59
6250		<20	0.16	<10	<10	68	<10	29
6251		<20	0.17	<10	<10	92	<10	93
6252		<20	0.17	<10	<10	94	<10	93
6253		<20	0.17	<10	<10	75	<10	105
6254		<20	0.16	<10	<10	83	<10	59
6255		<20	0.11	<10	<10	62	<10	65
6256		<20	0.10	<10	10	66	<10	61
6257		<20	0.17	<10	<10	103	<10	41
6258		<20	0.16	<10	<10	92	<10	42
6259		<20	0.19	<10	<10	93	<10	77
6260		<20	0.24	<10	<10	99	<10	85
6261		<20	0.22	<10	<10	97	<10	83
6262		<20	0.14	<10	<10	79	<10	47
6263		<20	0.20	<10	30	88	<10	104
6264		<20	0.25	<10	<10	86	<10	106
6265		<20	0.23	<10	<10	98	<10	61
6266		<20	0.20	<10	<10	92	<10	76
6267		<20	0.21	<10	10	87	<10	69
6268		<20	0.28	<10	10	108	<10	77
6269		<20	0.20	<10	50	89	<10	85
6270		<20	0.20	<10	<10	92	<10	84

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CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
6271		0.76	0.006	0.6	2.64	3	<10	90	<0.5	2	0.25	<0.5	8	44	58	2.80
6272		0.80	0.008	1.1	3.63	6	<10	170	0.5	2	0.61	0.7	12	48	187	3.43
6273		0.80	0.004	0.2	2.31	3	<10	70	<0.5	<2	0.09	<0.5	6	50	28	2.76
6274		0.62	0.008	<0.2	2.18	<2	<10	50	<0.5	2	0.35	<0.5	6	51	24	2.68
6275		0.88	0.021	0.3	4.52	3	<10	60	<0.5	2	0.09	<0.5	7	52	22	3.34
6276		0.88	0.022	1.5	5.72	5	<10	90	0.6	<2	0.20	<0.5	8	56	54	4.09
6277		0.82	0.009	1.2	4.24	4	<10	70	0.5	<2	0.15	<0.5	9	38	80	3.10
6278		0.90	0.011	0.7	3.40	6	<10	130	<0.5	<2	0.59	<0.5	11	46	88	3.12
6279		0.68	0.016	0.2	2.42	18	10	130	<0.5	<2	0.81	<0.5	10	20	52	2.93
6280		0.76	0.007	<0.2	2.25	11	<10	80	0.5	2	0.19	<0.5	12	20	47	2.85
6281		0.84	0.014	0.2	2.21	7	<10	80	<0.5	2	0.18	<0.5	12	21	46	2.87
6282		0.80	0.015	<0.2	2.26	17	<10	90	<0.5	<2	0.17	<0.5	10	20	51	2.96
6283		0.74	0.022	<0.2	3.06	9	<10	110	<0.5	<2	0.11	<0.5	12	25	56	3.53
6284		0.74	0.008	0.3	1.75	6	<10	30	<0.5	<2	0.10	<0.5	5	29	13	3.18
6285		0.76	0.007	<0.2	2.70	3	<10	50	<0.5	<2	0.10	<0.5	8	29	39	3.44
6286		0.70	0.005	0.2	1.58	4	<10	40	<0.5	2	0.11	<0.5	6	22	14	2.95
6287		0.80	0.021	<0.2	3.35	20	<10	40	<0.5	<2	0.10	<0.5	8	25	46	3.14
6288		0.56	0.008	<0.2	1.06	7	<10	30	<0.5	2	0.06	<0.5	3	12	8	2.29
6289		0.68	0.011	<0.2	2.52	14	<10	50	<0.5	<2	0.10	<0.5	7	23	31	3.15
6290		0.94	0.083	<0.2	3.01	17	<10	50	<0.5	2	0.10	<0.5	8	24	51	2.67
6291		0.58	0.009	<0.2	1.11	<2	<10	20	<0.5	2	0.08	<0.5	8	10	37	3.41
6292		0.54	0.007	<0.2	2.39	<2	<10	60	<0.5	<2	0.42	<0.5	9	7	73	3.35
6293		0.66	0.033	<0.2	4.59	5	<10	50	<0.5	2	0.16	<0.5	15	16	249	4.20
6294		0.72	0.018	0.2	2.00	3	<10	60	<0.5	3	0.21	0.8	12	8	49	3.04
6295		0.66	0.036	0.2	1.42	<2	<10	50	<0.5	2	0.29	<0.5	7	54	34	2.81
6296		0.72	0.151	0.9	3.93	5	<10	110	0.5	<2	0.88	1.0	20	17	80	3.64
6297		0.98	0.009	0.4	2.31	5	<10	70	<0.5	<2	0.19	<0.5	10	43	35	3.29
6298		0.84	0.021	0.3	2.52	<2	<10	60	<0.5	2	0.20	<0.5	11	26	23	2.95
6299		0.82	0.018	0.3	2.26	2	<10	60	<0.5	<2	0.17	<0.5	8	28	18	3.01
6300		0.78	0.011	1.0	4.43	<2	<10	120	0.5	<2	0.53	<0.5	11	33	68	3.22
6301		0.76	0.006	1.1	5.10	4	<10	140	0.6	<2	0.77	<0.5	12	30	67	3.04
6302		0.70	0.009	0.6	3.52	6	<10	180	<0.5	3	0.57	<0.5	12	35	67	2.95
6303		0.64	0.002	0.2	2.55	4	<10	190	<0.5	<2	0.44	0.9	9	24	27	2.46
6304		0.62	0.007	0.5	2.68	9	<10	130	<0.5	2	0.88	2.5	12	49	77	3.09
6305		0.90	0.007	0.6	1.96	3	<10	90	<0.5	2	0.42	<0.5	7	45	65	2.27
6306		0.52	0.025	0.5	4.40	7	<10	70	0.6	3	0.24	0.5	7	27	88	2.17
6307		0.52	0.005	0.6	3.50	3	<10	50	<0.5	2	0.12	<0.5	9	31	55	4.98
6308		0.60	0.006	0.8	3.58	4	<10	80	0.5	2	0.25	<0.5	7	27	35	3.44
6309		0.72	0.007	0.5	2.94	3	<10	130	0.5	2	0.53	1.0	10	40	135	2.78
6310		0.92	0.010	0.8	2.98	6	<10	160	<0.5	2	0.66	0.5	12	48	169	2.46

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129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 24-DEC-2007
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
6271		10	<1	0.11	10	0.55	669	1	0.02	18	1110	27	0.02	2	3	38
6272		10	<1	0.16	10	0.95	949	2	0.02	25	800	132	0.02	2	6	94
6273		10	1	0.03	<10	0.38	193	1	0.01	16	650	15	0.01	2	3	21
6274		10	<1	0.04	<10	0.27	918	1	0.01	12	1170	15	0.02	<2	2	22
6275		10	<1	0.03	<10	0.30	405	1	0.01	14	1580	22	0.03	2	3	18
6276		10	1	0.05	10	0.52	234	1	0.01	18	1480	25	0.03	<2	5	28
6277		10	1	0.04	10	0.47	453	2	0.01	15	1030	52	0.03	<2	4	23
6278		10	<1	0.14	10	0.76	759	1	0.02	17	1280	30	0.02	<2	4	55
6279		10	1	0.12	10	0.55	1575	3	0.01	19	1570	14	0.01	<2	4	43
6280		10	<1	0.05	10	0.65	279	8	0.01	22	490	12	0.02	<2	4	18
6281		10	<1	0.05	10	0.64	273	8	0.01	22	470	11	0.01	2	4	18
6282		10	1	0.09	10	0.66	257	2	0.01	20	840	14	0.02	<2	4	18
6283		10	<1	0.11	10	0.91	305	3	0.01	22	840	20	0.02	<2	6	18
6284		10	1	0.03	<10	0.41	318	3	0.01	12	860	13	0.01	<2	3	10
6285		10	<1	0.03	<10	0.50	227	2	0.01	19	840	10	0.01	2	3	13
6286		10	1	0.03	<10	0.37	216	2	0.01	11	490	12	0.01	<2	2	12
6287		10	<1	0.04	10	0.47	190	3	0.01	19	1090	10	0.02	<2	4	11
6288		10	<1	0.02	<10	0.16	102	2	<0.01	6	570	11	0.01	<2	1	7
6289		10	1	0.04	<10	0.39	219	3	0.01	17	1610	15	0.01	<2	3	11
6290		10	<1	0.05	<10	0.57	226	2	0.01	20	1610	11	0.05	3	4	14
6291		10	<1	0.03	<10	0.34	215	3	0.01	5	600	7	<0.01	<2	2	5
6292		10	1	0.06	<10	0.46	414	1	0.01	5	1250	13	0.01	<2	3	56
6293		10	<1	0.15	10	0.63	331	4	0.01	10	1340	17	0.03	<2	4	9
6294		10	<1	0.07	<10	0.49	660	1	0.01	6	1390	17	0.01	2	3	19
6295		<10	1	0.05	10	0.41	240	<1	0.01	10	770	11	<0.01	<2	2	22
6296		10	<1	0.11	10	0.97	1010	2	0.02	27	1770	36	0.04	<2	5	83
6297		10	1	0.04	<10	0.50	295	<1	0.01	13	1730	13	0.01	<2	3	21
6298		10	<1	0.04	<10	0.40	442	1	0.01	10	2270	13	0.02	<2	2	17
6299		10	<1	0.04	<10	0.38	871	1	0.01	10	1070	11	0.01	<2	2	14
6300		10	<1	0.09	10	0.90	516	1	0.02	24	720	22	0.02	<2	5	63
6301		10	<1	0.11	10	0.87	519	1	0.02	25	910	22	0.02	2	4	92
6302		10	<1	0.18	10	0.96	498	<1	0.03	19	1020	22	0.01	<2	5	50
6303		10	1	0.06	10	0.35	1445	1	0.01	11	3810	34	0.03	2	2	45
6304		10	<1	0.11	10	0.72	1625	3	0.02	18	960	43	0.04	<2	4	46
6305		<10	<1	0.14	10	0.60	361	1	0.03	16	920	18	<0.01	<2	3	21
6306		10	<1	0.08	10	0.39	1080	3	0.01	12	2120	41	0.07	<2	2	22
6307		20	<1	0.05	10	0.36	346	5	0.01	15	1250	26	0.04	<2	3	11
6308		10	1	0.03	10	0.20	458	3	0.01	11	640	36	0.03	<2	2	23
6309		10	1	0.10	10	0.56	1195	2	0.01	17	990	39	0.03	<2	3	37
6310		10	1	0.14	10	0.90	483	9	0.02	24	870	31	0.04	<2	4	33

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Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
6271		<20	0.17	<10	<10	91	<10	65
6272		<20	0.17	<10	30	92	<10	170
6273		<20	0.14	<10	<10	100	<10	48
6274		<20	0.13	<10	<10	103	<10	45
6275		<20	0.19	<10	<10	103	<10	51
6276		<20	0.19	<10	<10	108	<10	72
6277		<20	0.14	<10	<10	80	<10	80
6278		<20	0.16	<10	<10	95	<10	67
6279		<20	0.12	<10	<10	63	<10	86
6280		<20	0.14	<10	<10	63	<10	61
6281		<20	0.14	<10	<10	65	<10	62
6282		<20	0.14	<10	<10	68	<10	57
6283		<20	0.20	<10	<10	84	<10	72
6284		<20	0.22	<10	<10	89	<10	71
6285		<20	0.20	<10	<10	89	<10	55
6286		<20	0.21	<10	<10	82	<10	58
6287		<20	0.15	<10	<10	75	<10	47
6288		<20	0.15	<10	<10	64	<10	24
6289		<20	0.14	<10	<10	65	<10	65
6290		<20	0.20	<10	<10	82	<10	52
6291		<20	0.20	<10	<10	109	<10	58
6292		<20	0.16	<10	<10	91	<10	76
6293		<20	0.20	<10	<10	113	<10	79
6294		<20	0.15	<10	<10	76	<10	183
6295		<20	0.10	<10	<10	108	<10	42
6296		<20	0.15	<10	10	97	<10	136
6297		<20	0.13	<10	<10	108	<10	76
6298		<20	0.12	<10	<10	70	<10	101
6299		<20	0.15	<10	<10	85	<10	74
6300		<20	0.17	<10	<10	86	<10	124
6301		<20	0.18	<10	<10	82	<10	117
6302		<20	0.20	<10	<10	86	<10	76
6303		<20	0.17	<10	<10	53	<10	92
6304		<20	0.19	<10	50	96	<10	122
6305		<20	0.17	<10	10	82	<10	48
6306		<20	0.09	<10	10	57	<10	57
6307		<20	0.31	<10	<10	124	<10	67
6308		<20	0.22	<10	<10	87	<10	65
6309		<20	0.13	<10	<10	84	<10	91
6310		<20	0.18	<10	40	72	<10	91

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CERTIFICATE OF ANALYSIS VA07144680

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
6311		0.88	0.007	0.5	2.67	8	<10	110	<0.5	<2	0.42	<0.5	12	40	69	3.16
6312		0.66	0.006	<0.2	2.63	7	<10	120	<0.5	3	0.41	<0.5	10	35	55	3.64
6313		0.92	0.006	0.5	3.07	10	<10	190	<0.5	<2	0.87	1.0	15	43	71	2.96
6314		0.62	0.004	0.3	3.68	9	<10	70	<0.5	2	0.14	0.6	6	40	37	3.34
6315		0.62	0.063	0.2	3.92	<2	<10	40	<0.5	<2	0.11	<0.5	6	44	23	3.05
6316		Listed, NR														
6320		0.50	0.027	1.5	0.98	10	<10	130	<0.5	11	0.58	2.4	8	35	109	2.73
6340		0.54	0.005	0.2	1.88	3	<10	100	<0.5	2	0.21	<0.5	9	22	16	3.03
6341		0.52	0.005	0.3	1.90	<2	<10	100	<0.5	3	0.22	<0.5	9	23	16	3.06
6342		0.76	0.010	0.5	4.22	16	<10	50	0.5	2	0.11	<0.5	9	26	45	3.40
6343		0.70	0.008	0.5	3.51	15	<10	90	0.5	2	0.35	<0.5	14	27	83	3.60
6344		0.54	0.004	<0.2	1.97	5	<10	90	<0.5	<2	0.16	<0.5	8	20	18	3.15
6345		0.66	0.007	<0.2	3.21	18	<10	60	<0.5	2	0.15	<0.5	13	33	72	3.30
6346		0.68	0.008	<0.2	3.26	11	<10	70	0.5	<2	0.15	<0.5	11	26	46	2.92
6347		0.84	0.011	<0.2	2.09	7	<10	50	1.0	<2	0.26	<0.5	77	39	60	2.91
6348		0.84	0.007	0.2	2.45	11	<10	70	<0.5	<2	0.27	<0.5	13	23	65	3.19
6349		1.06	0.024	<0.2	2.72	17	<10	120	<0.5	<2	0.46	<0.5	15	23	76	3.34
6350		0.74	0.009	<0.2	2.54	16	<10	60	<0.5	<2	0.34	<0.5	13	20	62	2.95
6351		0.78	0.012	0.2	2.41	12	<10	60	0.5	2	0.29	<0.5	10	18	44	3.00
6352		0.92	0.018	0.2	1.73	13	<10	70	<0.5	2	0.21	<0.5	9	49	49	3.16

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
6311		10	<1	0.11	10	0.65	573	24	0.02	17	590	30	0.03	<2	3	28
6312		10	1	0.12	10	0.73	614	8	0.02	18	590	21	0.02	<2	4	23
6313		10	<1	0.22	10	0.92	588	9	0.02	23	1340	25	0.03	<2	3	28
6314		10	1	0.07	10	0.34	367	5	0.01	13	550	23	0.03	2	4	21
6315		10	1	0.04	10	0.27	488	1	0.01	13	1260	14	0.02	<2	3	15
6316																
6320		<10	<1	0.08	10	0.40	634	5	0.01	16	590	116	0.06	4	2	21
6340		10	<1	0.03	<10	0.31	1280	2	0.01	15	1670	19	0.01	<2	2	32
6341		10	<1	0.03	10	0.32	1375	2	0.01	15	1720	17	0.01	<2	2	33
6342		10	<1	0.04	10	0.48	215	5	0.01	21	1180	12	0.03	<2	4	17
6343		10	1	0.10	10	0.78	331	3	0.01	28	1000	19	0.02	<2	5	186
6344		10	<1	0.04	10	0.25	502	3	0.01	12	630	14	0.01	<2	2	20
6345		10	1	0.07	10	0.71	302	3	0.01	33	1440	13	0.01	2	4	19
6346		10	1	0.05	10	0.51	453	4	0.01	25	930	14	0.02	<2	4	22
6347		10	<1	0.05	10	0.47	839	6	0.01	60	240	30	0.02	3	3	27
6348		10	<1	0.06	10	0.80	523	1	0.01	21	620	19	0.01	3	5	29
6349		10	<1	0.11	10	0.83	384	8	0.01	23	930	17	0.02	3	5	46
6350		10	<1	0.07	10	0.68	346	4	0.01	19	800	14	0.02	<2	5	30
6351		10	<1	0.05	10	0.53	397	3	0.01	13	800	14	0.02	2	4	28
6352		<10	<1	0.06	<10	0.46	401	1	0.01	14	860	31	0.01	2	3	18

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
6311		<20	0.20	<10	40	102	<10	71
6312		<20	0.23	<10	20	95	<10	79
6313		<20	0.19	<10	90	89	<10	98
6314		<20	0.23	<10	20	88	<10	58
6315		<20	0.16	<10	<10	98	<10	32
6316								
6320		<20	0.04	<10	20	64	<10	327
6340		<20	0.17	<10	<10	68	<10	71
6341		<20	0.17	<10	<10	68	<10	71
6342		<20	0.16	<10	<10	70	<10	56
6343		<20	0.16	<10	<10	96	<10	76
6344		<20	0.17	<10	<10	78	<10	61
6345		<20	0.16	<10	<10	79	<10	77
6346		<20	0.13	<10	<10	67	<10	72
6347		<20	0.13	<10	<10	66	<10	250
6348		<20	0.16	<10	<10	76	<10	79
6349		<20	0.16	<10	10	83	<10	64
6350		<20	0.15	<10	<10	71	<10	65
6351		<20	0.11	<10	<10	73	<10	112
6352		<20	0.09	<10	<10	110	<10	68

F
APPENDIX F: ROCK SAMPLE LOCATIONS AND DESCRIPTONS

Sample Number	Easting	Northing	Thin Section	Sample Type	Description
					[Left of Field Sample # = "Field Description"; Right of Field Sample # = "Field Notes"; Text inserted after "EFP -" are observations added by Laboratory Geologist Ed Pattison, who also wrote the thin section descriptions.]
707751	538613	5548351		Outcrop	Diorite-gabbro with some sulphides, red staining on weathered surface, no apparent foliation. EFP - Very minor sulphide if at all Field Sample #: 6366-Helicopter stop on peak (2170) SW of Cloudraker Mtn
707752	541765	5547242		Outcrop	Granodiorite, plagioclase is chalky, altered in appearance. No apparent sulphides. Field Sample #: 6367-
707753	541721	5547251		Outcrop	Granodiorite with chalky feldspars kaolinised (?): note sample contains vein rich in sulphides with a very fine-grained dark matrix. EFP: Two phases in rock: 1. M.g. granodiorite. 2. F.g. dark phase with trace pyrite. Field Sample #: 6368-Rusty rock (full snow and dirty)
707754	543235	5547136		Outcrop	Possibly a quartz diorite? Not much k-spar. EFP- Fresh-looking hornblende quartz diorite with flashy feldspar crystals. Field Sample #: 6369-Grdr with mafic enclaves, foliated some rusty stain (minor)
707755	543428	5547337		Outcrop	Blue-green dominant chloritised colouration throughout sample - but no sulphides. EFP - Rock is quite altered and very soft. Field Sample #: 6370-Interm. Volc? With hbl+plag phenos. Non foliated, chloritized, no signs of Fe stain. o/c 10+ metres in size (snow covered)
707756	543485	5547394		Outcrop	Field Sample #: 6371-volcanic debris? With lots of grdr fragments and roundish clasts. Some py, should check. EFP: A volcanic breccia or debris flow. Rock is very altered and contains a trace of v.f.g. pyrite.
707757	543564	5547443		Outcrop	Rusty granodiorite with no pyrite. Field Sample #: 6372- EFP: The rock contains minor pyrite.
707758	543575	5547455		Outcrop	Same as 6372, but a sulphide-rich zone within the rock. Field Sample #: 6373-
707759	539795	5541994		Outcrop	Field Sample #: 6374-Sulfides vein in grdr. Non-foliated (or v.weak) vein along fracture planes. EFP: The sample consists of rusty, gossanous exfoliation slabs.
707760	539779	5541962		Outcrop	Some feldspar is slightly kaolinised, chalky in appearance. Field Sample #: 6375-Rusty vein in grdr. Some stockwork-like veinlets. EFP: The rock is cut by thin, 1-2 mm thick, pyrite veins.
707761	539636	5541029		Outcrop	Field Sample #: 6376-One of the BEST samples of sulfides I've seen here. Silicified py + prob. Other sulfides in Grdr. EFP: The rock is strongly silicified and contains <1% f.g. pyrite.
707762					Coordinates not available. Field Sample #: 6377- EFP: Two rock types are present in this sample. 1. Rusty-weathering paragneiss or semi-pelite. 2. Silicified sheared rock.
707763					Coordinates not available. Field Sample #: 6378- EFP: A rusty granodiorite with slightly chalky feldspars.
707764	542392	5546698	Yes	Outcrop	Shows secondary recrystallisation of matte black mineral (possibly manganese ?). Field Sample #: 7001-Outcrop close to Clinton's chalcopyrite stockwork sample, on up-side of the road. EFP: The rock is strongly altered and possibly silicified.
707765	536639	5556238		Float	Seems unusually dense - sulphides look like pyrite. Field Sample #: 7002-Sample of diorite/granodiorite, grainsize 1-2mm, some epidote alteration along fractures. Slight sulphur smell on breaking, sparks, and small <1mm sulphides. Sample from rounded boulder in boulder field from landslide. EFP: The rock contains abun
707766	536696	5556298	Yes	Float	Pyrite mostly following intense foliation of rock. Similar to 7033. Field Sample #: 7003-Sample of large, extremely rusty boulder in creek bed. Fresh surface shows extremely fine-grained foliated granodiorite (?) (qz+fsp+~hb), mostly altered to a hornfels texture. Most importantly: extremely abundant (~10-15%) sulphides in hornfels-t
707767	536777	5556336	Yes	Float	Blue mineral possibly high pressure/temperature quartz from metamorphosed felsic volcanic? Recommend retaining chip of sample for thin sectioning. Field Sample #: 7004-Sample of large angular boulder obviously recently fallen from the east, and not very far. Possible andesite with quartz veining <2cm. Phenocrysts of a slightly translucent/transparent blue mineral with conchoidal fracture and no visible cleavage

Sample Number	Easting	Northing	Thin Section	Sample Type	Description
707768	537081	5557248		Outcrop	Field Sample #: 7005-10m-wide unit 10m north of GRM007 contact. Heavy iron straining and even some sulphur staining. Stockwork of quartz veining seen. Rock is very fine-grained and dark grey/black with a foliation similar to GRM007 (~045/85). EFP: V.f. dark grey con
707769	537126	5557327		Outcrop	Stringers of pyrite. Possibly rotated pyrite crystals suggesting pyrite predates foliation event. Field Sample #: 7006-10m outcrop along road of pale rusty-weathering rock. Rock is very fine-grained hornfelsed quartz (?)-rich rock. Shows very noticeable sulphides, sometimes in bands following the rock's faint foliation, with crystal sizes <1mm. EFP: Somewhat simi
707770	537253	5557524		Outcrop	Field Sample #: 7007-For ~30m, a rusty-weathering rock outcrops intermittently. Rustiest part is 7007 exactly, showing a very fine-grained dark hornfelsed matrix with <<1mm sulphides present - not abundant, but noticeable. More common on fractures and also larger in
707771	537817	5559563		Outcrop	Not much quartz, massive: diorite with strong foliation - almost gneissic texture. Intruded by thin veins of quartz (??) with higher sulphide levels near veins. Field Sample #: 7008-Granodiorite with rusty weathering and mica development. EFP: An inhomogenous, gneissic or polyphase rock. Quite altered but no visible sulphide.
707772	541986	5554274		Float	Field Sample #: 7009-Boulder on edge of road at bottom of landslide, very rusty weathering, very fine-grained (hornfelsed) dark grey with some possible <<1mm sulphides. Multiple similar boulders seen on slide ~30m in each direction. EFP: A rusty-weathering paragneiss(
707773	542145	5554474		Outcrop	Foliated, possibly same unit as 7008. Field Sample #: 7010-Probable subcrop, rusty-weathering gabbro (fsp+hb+mica) with few small sulphides. EFP: Possibly a diorite or quartz diorite.
707774	542288	5554792		Outcrop	Very foliated, quite felsic. Field Sample #: 7011-Likely outcrop on bank of creek of rusty-weathering fine-grained <1mm acidic andesite (?) with no visible sulphides but some ~1mm quartz veins. EFP: Mica-rich pelitic schist or paragneiss.
707775	542304	5554941		Outcrop	Field Sample #: 7012-Heavy gossan outcrop on road, about 4m height x 15m length. Good helicopter landing site for access. Appears to be diorite/gabbro grainsize ~1mm. Some micas present also. Fractures ~1cm wide of foliated, altered rock which weathers a very rich
707776	542620	5554457		Outcrop	Field Sample #: 7013-20m cliff of sulphur and iron-stained rock - acidic gneiss, although fresh rock is hard to get with a hammer as rock is so altered and rotten. Sulphur-based crystals growing on exposed surface. Very old orange tape tied to tree here. Multiple 1-
707777	542678	5554602		Outcrop	Field Sample #: 7014-Outcrop on road of granodiorite with (fsp+interstitial ~1mm qz+bi+green hb). Some gneissic textures and boudinage emerging. Rusty weathering and some <2cm quartz veins cross-cutting gneissic foliation trend (~000/30). Some minor epidotisation. E
707778	542730	5554740		Outcrop	Some visible sulphides <1.5mm! Field Sample #: 7015-Large outcrop on road that has been blasted. Rusty-weathering granodiorite similar to 7014, with what look like two parallel ~50cm sills of basalt (?) near top. Rusty weathering but no visible sulphides. Good helicopter drop-off/pick-up point. E
707779	542801	5554901		Outcrop	Possibly silicified? Field Sample #: 7016-Large outcrop on road. Very rusty weathering, a ~15-20cm dyke above. Granodiorite but with possible very small <1mm sulphides. EFP: A f.g., gneissic, granodiorite.
707780	542838	5554943		Outcrop	Coarser grained than 7016 with some very small micas. Looks more intrusive than 7016. Field Sample #: 7017-Large outcrop continuous from 7016. Similar rock type but weathering is more rusty and with sulphur staining, especially along fractures. EFP: F.g., gneissic, granodiorite.
707781	542903	5555003		Outcrop	Very good foliation. Field Sample #: 7018-Large outcrop of rusty diorite - micas and sulphur smell on fracture. EFP: Weakly foliated, m.-c.g., granodiorite with no visible sulphide.

Sample Number	Easting	Northing	Thin Section	Sample Type	Description
707782	543503	5547913		Outcrop	Field Sample #: 7019-Granodiorite outcrop, with small gold-coloured micas and faint foliation, with rusty alteration in fractures cross-cutting foliation. Alteration shows fine <1mm sulphides (rare) as well as epidotisation (?) and flecks of a bright shamrock-green mi
707783	543673	5547778	Yes	Outcrop	Felsic andesitic volcanic. Field Sample #: 7020-30cm band striking (~270/70) of slightly epidotised porphyry in a granodiorite with very minor iron staining along fractures. EFP: Highly porphyritic, plag-phyric, dyke(?). The sample contains no visible fresh sulphide but has some weathered-out pi
707784	544168	5547918		Outcrop	Few small pyrite crystals and rusty cubic/triangular crystals - possibly jointed. Field Sample #: 7021-Diorite with some micas - rusty weathering but no sulphides. EFP: A m.-c.g. granodiorite.
707785	544193	5547928	Yes	Outcrop	Non-foliated granodiorite. Field Sample #: 7022-~30m east of 7021, a 50cm-wide zone with sulphur staining and box structures in fractures. Coarse 5mm sulphides seen in fracture!!! (Pyrite.) Fractures in three orientations host coarse ~4mm sulphides. Separate sample taken of loose crystals.
707786	539302	5542492	Yes	Outcrop	Field Sample #: 7023-Outcrop of diorite (possibly quartz diorite) with some qz+fsp veins. No rusty weathering but sulphur smell on fracture. EFP: The rock is f.g., fairly dark in colour and possibly very weakly porphyritic.
707787	543512	5547154	Yes	Outcrop	Rusty on fresh surface, too. Field Sample #: 7024-Outcrop of acidic porphyry, rusty weathering with no visible sulphides. EFP: The sample is very altered wih conspicuous clay alteration.
707788	541604	5546038	Yes	Outcrop	Some mica and mafic "clasts". Field Sample #: 7025-Granodiorite outcrop with a network of stockwork fractures with rusty alteration. EFP: A classic feldpsar porphyry dyke cutting a m.g. granodiorite.
707789	541904	5546237	Yes	Outcrop	Possible chlorite rather than epidote? Field Sample #: 7026-Granodiorite with rusty stained alteration along fractures. Epidote alteration also seen. EFP: A m.g. diorite. Moderately clay-altered.
707790	542542	5546886	Yes	Outcrop	Field Sample #: 7027-Volcanic or sedimentary looking, rusty or reddish zones: rusty zones form a carapice, rusty zone is a 10m section of outcrop along the road located near where Gary found the mineralised boulders. No copper mineralisation observed. EFP: The sample
707791	542442	5546901	Yes	Outcrop	Field Sample #: 7028-Intermediate volcanic, no foliation observed, with hornblende and plagioclase phenocrysts. Rusty on weathered surface, no veining observed, outcrop is fractured and jointed. EFP: This sample is a moderately altered porphyry.
707792	539345	5542570	Yes	Outcrop	Seems dense. Field Sample #: 7029-Outcrop of veryfine-grained igneous with rare feldspar phenocrysts. Very, very faint rusty weathering, one ~1cm quartz vein visible and strong sulphur smell on fracture. Rusty weathering in fractures. EFP: This is a f.g., dark grey, feldspar porp
707793	538878	5541298	Yes	Outcrop	Field Sample #: 7030-Outcrop of jointed granodiorite/diorite with light rusty stain. EFP: A m.g., massive granodiorite. The feldpars exhibit mild alteration.
707794	537984	5540559	Yes	Outcrop	Contains fine-grained vein ~5cm wide of fine-grained matrix with plagioclase, hornblende porphyritic, quite rusty. Recommend to analyse the two phases, vein and host, separately. Field Sample #: 7031-Outcrop of granodiorite with rusty weathering and altered along fractures. One fracture shows several crystals of a "rainbow" metallic with a dark brown rim. EFP: The rock has a sub-porphyritic texture and is mildly altered.
707795	537915	5540320	Yes	Outcrop	Some of the gold flecks are definitely sulphides. (Not so - EFP) Field Sample #: 7032-Outcrop of porphyritic diorite (?): dark grey, very fine-grained matrix with ~1mm acicular amphiboles (black) and large <1cm phenocrysts of 95% feldspar, 5% quartz. Rare mica seen as well as ~1mm gold-coloured specks with may be mica faces but loo

Sample Number	Easting	Northing	Thin Section	Sample Type	Description
707796	537904	5540273	Yes	Outcrop	Notice similarity between this and sample # 7003. Field Sample #: 7033-Outcrop of very fine-grained andesite(?) with small 1-2mm feldspar phenocrysts. Very rusty weathering and dark gossan. Coarse sulphides in fractures and fine <<1mm throughout matrix. EFP: Possible tuff (or felsic gneiss?). Exhibits moderately wel
707797	540718	5552231		Outcrop	Mostly mafic with gneissic banding. Field Sample #: 7034-Gossan w qtz vein in gnessic unit near soil geochem sample. EFP: Possible meta conglomerate??
707798	542839	5549434		Float	Fine-grained, contains sulphides, mostly pyrite, and veining is apparent on fresh surface. Field Sample #: 7035-Rusty boulder in talus slope below clearcut. EFP: Contains v.f.g. to 1 mm disseminated pyrite.
707799	542934	5549426		Float	Gneissic banding, mafic minerals evident, disseminated pyrite. Field Sample #: 7036-Rusty boulder on top of road 2m across. Porphyr in appearance, veined with disseminated sulphides.
707800	543394	5549362		Float	Field Sample #: 7037-Rusty boulder ~1m across. Some sulphide (cpy?) in rubbles on right side of stream. No o/c nearby. EFP: Rock is mica-rich with gneissic banding. Some pyrite is present on fractures.
707801	543930	5548168		Outcrop	Appears to be granodiorite with very weak foliation. Field Sample #: 7038-Rusty diorite with pyrite staining on joint surfaces. Py looks secondary, not found within the rock. EFP: A m.g. granodiorite.
707802	543682	5547996		Outcrop	Has porphyritic texture, mostly plagioclase, chloritised as well as epidotised, possibly talc? Field Sample #: 7039-Lens of diorite with epidote veining. EFP: A m.g. diorite to granodiorite. Not obviously porphyritic.
707803	538859	5540586		Outcrop	Medium-grained granodiorite, rusty weathering, pyrite pits. Field Sample #: 7040-Rusty vein in mzdr. No stockwork observed
707804	538940	5540488	Yes	Outcrop	Along shears, quartz veinlets with sulphides. Field Sample #: 7041-Sheared parallel veins. Some sulfides. EFP: A m.g., sub-porphyritic rock. Generally m.g., but has some larger feldspar crystals. There is some silicification along thin fractures.
707805	538946	5540460	Yes	Outcrop	Field Sample #: 7042-Rusty zone with euhedral pyrite. Silicified. EFP: Possibly a v.f.g. felsite? Wethered out pis may reflec disseminated pyrite?
707806	538958	5540075		Outcrop	Leucocratic diorite, doesn't appear foliated. Field Sample #: 7043-Rusty altered drt with some sulfides in veins. No stkwk observed
707807	538884	5539310		Outcrop	Oxidised, possibly from some magnetite. Field Sample #: 7044-Rusty rim around Drt. Fe staining present. Sampled for show only.
707808	542095	5546327	Yes	Outcrop	Field Sample #: 7045-foliated (sheared?) altered drt. Sampled 25cm vein of oxidized black mineral (Mn oxide?). Some Ep and Py. EFP: A sub-porphyritic rock similar to 707804 (7041). Contains some xenoliths. The rock is altered.
707809	541996	5546274		Outcrop	Field Sample #: 7046-Mzdr: another sample of altered zone (Ep+Ch). Some py. EFP: A good m.g. porphyry.
707810	540430	5543804		Float	Not stockwork - veins in multiple directions. Field Sample #: 7047-Rusty Drt boulder in till by roadside. Stockwork observed. EFP: A m.g. diorite to granodiorite.
707811	540736	5549031		Outcrop	Unfoliated granodiorite with extremely minor desseminated pyrite. Rusty stained along fractured plane. Field Sample #: 7048-Helicopter stop SE Cloudraker Mtn. EFP: A m.g. diorite to granodiorite.
707812	541786	5543506	Yes	Outcrop	Young volcanic intermediate with plagioclase and hornblende, some fragments, no rusty veining, no sulphides, not foliated. Field Sample #: 7049-Helicopter stop on Mtn South of Roger Creek
707813	542438	5541916		Outcrop	Very fine-grained, volcanic, mafic (?), possible greenstone. Chloritised. Field Sample #: 7050-Helicopter stop on Mtn South of Roger Creek

Sample Number	Easting	Northing	Thin Section	Sample Type	Description
707814 and CR09	542446	5546811	Rock Photo	Outcrop	Fine grained greenish-grey rock, with +/- 50%,filigree of a soft orange-brown mineral,Probably a fine-grained “version” of the breccia,Easily scratched,HCL: Strongly effervescent,Magnetic minerals: None Field Sample #: CR09-
707815 and CR10	542405	5546778	Rock Photo	Outcrop	Side 1: Breccia (agglomerate?) with subrounded fragments of porphyritic rock up to 1.5cm in diameter in a dark grey-green matrix.Feldspar in clasts and possible feldspar in matrix completely altered to sericite.HCl: No reaction.Magnetic minerals: None.S Field Sample #: CR10-
707816 & CR11	542362	5546743	Rock Photo	Outcrop	Fine grained quartz + kaolin + soft brown mineral.No clasts evident.HCl: Strongly effervescent.Magnetic Minerals: None Field Sample #: CR11-
707817 & CR12	542334	5546734	Rock Photo	Outcrop	Sericite and kaolin rock, together with a soft brown mineral. No clasts visible.HCl: Medium—strong effervescence.Magnetic minerals: None Field Sample #: CR12-
707818 and CR13	542270	5546737	Rock Photo	Outcrop	Massive medium to fine-grained quartzfeldspar-biotite rock (decreasing order of mineral abundance). Once piece with +/- 3% very fine sulphides.HCl: No effervescence.Magnetic minerals: None Field Sample #: CR13-
707819 and CR14	542229	5546735	Rock Photo	Outcrop	Fine grained 55% feldspar, 30% quartz, 15% biotite. Most feldspar altered to sericite. Some not.HCl: Very low effervescence.Magnetic Minerals: Trace Field Sample #: CR14-
707820 and CR15	542295	5546886	Rock Photo	Outcrop	Fine-grained light greenish-white matrix, hosting extremely poorly defined boxworks, probably after sulphides.HCl: Parts strongly effervescent, parts weak.Magnetic minerals: Trace Field Sample #: CR15-
707821 and CR16	542311	5546954	Rock Photo	Float	Piece 1: Fine-grained massive 30% quartz,30% feldspar, 30% biotite and +/- 7% sulphides.HCl: Weakly effervescent.Piece 2: 55% biotite, 17% quartz, 17% feldspar,10% light brown “filigree” mineral, +/-2% sulphides.HCl: Strongly effervescent.Magnetic Miner Field Sample #: CR16-
707822 and	541984	5546891	Rock Photo	Float	Fresh medium-fine-grained rock: 35% quartz,35% feldspar, 25% mafic minerals (biotite +/-hornblende), 5% sulphides.HCl: Trace effervescence.Magnetic minerals: None Field Sample #: CR17-
707823 and CR18	542605	5546937	Rock Photo	Float	(Side view of sample.)Fresh medium-grained 80% hornblende(strongly epidotised), 18% quartz, 1—2 % sulphides rock.HCl: Trace effervescence.Magnetic minerals: Ubiquitous, at low levels,not visible under hand lens.(Edge view of same sample.)Sample appears Field Sample #: CR18-
707824 and CR13F	542270	5546742	Rock Photo	Float	Fresh 40% quartz, 40% feldspar, 15% biotite,5% sulphides fine to medium-grained rck (0.53mm).HCl: No effervescence.Magnetic Minerals: None Field Sample #: CR13F-Coords modified from CR13.
707825 and CR15F	542295	5546881	Rock Photo	Float	Pinkish white homogeneous medium-finegrained quarts feldspar biotite rock. 3—5% sulphides, some showing incipient boxworks(See detail in next photo).HCl: Subdued effervescence throughout.Magnetic minerals: Trace. Sulphides on fine veinlets in incipient Field Sample #: CR15F-Coords modified from CR15.
707826 and CR15F2	542295	5546891	Rock Photo	Float	(Micro?) breccia matrix between two vein surfaces which coat the flatter sides of the sample.Sample shaped like a thin cake-slice. The side shown in the photo shows azurite blue, more of which was exposed on washing. It is possible that large vein-surfa Field Sample #: CR15F2-Coords modified from CR15.

G
APPENDIX: SELECTED ROCK PHOTOGRAPHS

Sample No: CR 9

Description:

Roadside outcrop**.**

Fine grained greenish-grey rock, with +/- 50% filigree of a soft orange-brown mineral.

Probably a fine-grained “version” of the breccia.

Easily scratched.

HCL: Strongly effervescent.

Magnetic minerals: None

Sample No: CR 10

Description:

Roadside outcrop**.**

Side 1: Breccia (agglomerate?) with sub-rounded fragments of porphyritic rock up to 1.5cm in diameter in a dark grey-green matrix. Feldspar in clasts and possible feldspar in matrix completely altered to sericite.

HCl: No reaction

Magnetic minerals: None

Side 2: See next photo.

Sample No: CR 10

Sample No: CR 11

Description:

Side 2: Small veinlet with very fine sulphides and brown (oxidized sulphides?) minerals. Substantial (5—10%) very fine sulphides in brecia groundmass. Not noticed during field visit. Possible source of filigree in sample CR 9. Clasts look just like “crowded porphyry”.

Description:

Roadside outcrop**.**

Fine grained quartz + kaolin + soft brown mineral. No clasts evident.

HCl: Strongly effervescent

Magnetic Minerals: None

Sample No: CR 12

Sample No: CR 13

Description:

Roadside outcrop**.**

Sericite and kaolin rock, together with a soft brown mineral. No clasts visible.

HCl: Medium—strong effervescence.

Magnetic minerals: None

Description:

Roadside outcrop**.**

Massive medium to fine-grained quartz-feldspar-biotite rock (decreasing order of mineral abundance). Once piece with +/- 3% very fine sulphides.

HCl: No effervescence

Magnetic minerals: None

Sample No: CR 13F

Sample No: CR 14

Description:

Roadside float**.**

Fresh 40% quartz, 40% feldspar, 15% biotite, 5% sulphides fine to medium-grained rck (0.5 3mm).

HCl: No effervescence.

Magnetic Minerals: None

Description:

Roadside outcrop**.**

Fine grained 55% feldspar, 30% quartz, 15% biotite. Most feldspar altered to sericite. Some not.

HCl: Very low effervescence.

Magnetic Minerals: Trace

Sample No: CR 15

Description:

Roadside outcrop**.**

Fine-grained light greenish-white matrix, hosting extremely poorly defined boxworks, probably after sulphides.

HCl: Parts strongly effervescent, parts weak.

Magnetic minerals: Trace

Sample No: CR 15F

Description:

Roadside <u>float</u>**.**

Pinkish white homogeneous medium-fine-grained quarts feldspar biotite rock. 3—5% sulphides, some showing incipient boxworks (See detail in next photo).

HCl: Subdued effervescence throughout

Magnetic minerals: Trace

Sample No: CR 15F

Description:

Sulphides on fine veinlets in incipient stock-work orientation, as indicated by dotted lines (much clearer on original sample).

Sample No: CR 15F2

Description:

Roadside <u>float</u>**.**

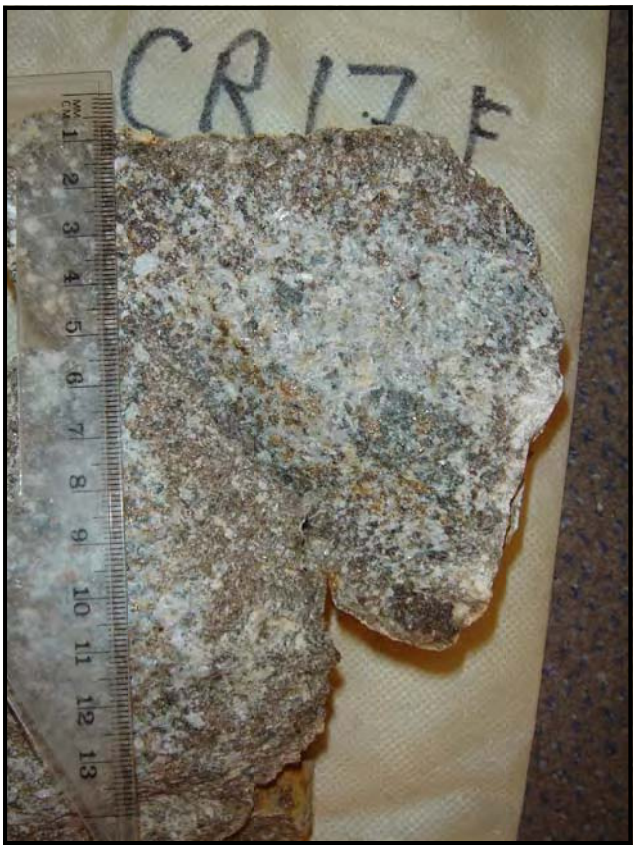
(Micro?) breccia matrix between two vein surfaces which coat the flatter sides of the sample. Sample shaped like a thin cake-slice. The side shown in the photo shows azurite blue, more of which was exposed on washing. It is possible that large vein-surfaces like this were the extensive blue stainings that were observed by Gary.

The matrix is light grey-green, very fine-grained.

HCL: Subdued effervescence.

Magnetic minerals: None.

Sample No: CR 16F



Sample No: CR 17F

Description:

Roadside <u>float.</u>

Piece 1: Fine-grained massive 30% quartz, 30% feldspar, 30% biotite and +/- 7% sulphides.
HCl: Weakly effervescent.

Piece 2: 55% biotite, 17% quartz, 17% feldspar, 10% light brown "filigree" mineral, +/- 2% sulphides.
HCl: Strongly effervescent.

Magnetic Minerals: None.

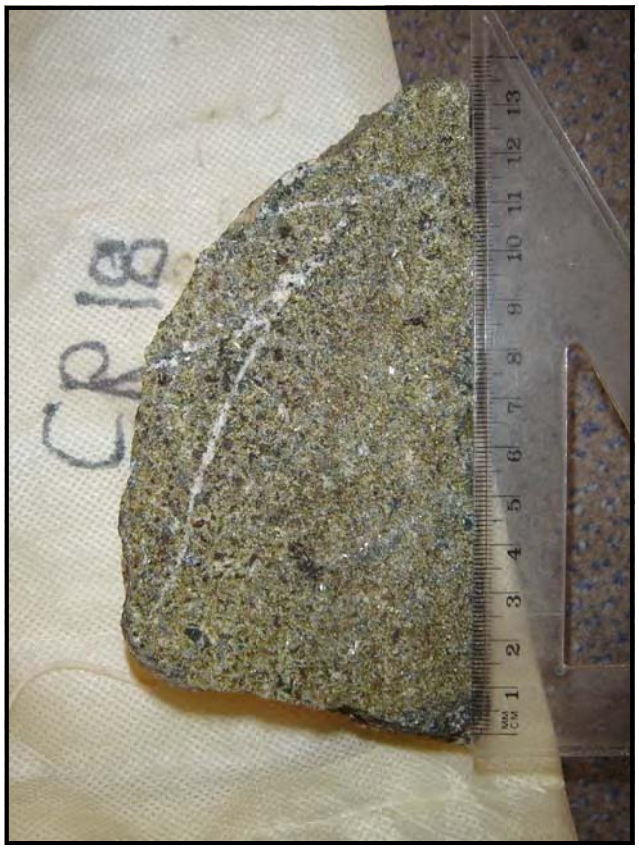
Description:

Roadside <u>float.</u>

Fresh medium-fine-grained rock: 35% quartz, 35% feldspar, 25% mafic minerals (biotite +/- hornblende), 5% sulphides.

HCl: Trace effervescence

Magnetic minerals: None



Sample No: CR 18

Description:

Roadside <u>float.</u>

(Side view of sample.)

Fresh medium-grained 80% hornblende (strongly epidotised), 18% quartz, 1—2 % sulphides rock.

HCl: Trace effervescence

Magnetic minerals: Ubiquitous, at low levels, not visible under hand lens.

Sample No: CR 18

Description:

(Edge view of same sample.)

Sample appears to be coarser grained from this perspective.

Sample No: CR 20

Description:

Outcrop collected between soil samples S 09 and S 10.

Pale pinkish whitish grey, very fine-grained rock.

HCl: Strongly effervescent

Magnetic minerals: None

H
APPENDIX H: THIN SECTION DESCRIPTONS AND SELECTED PHOTOMICROGRAPHS

Sample ID	T.S. No	Lithological Descripton	Alteration Style and Intensity
707764	20070482 photo	Quartz feldspar porphyry with 10-15% limonitic phase	Intense clay-sericite alteration of plagioclase phenocrysts
707766	20070483	Mineralogically banded quartz-andalusite?-pyrite-muscovite rock. Probably the result of highly aluminous alteration	Metamorphosed high-alumina alteration assemblage.
707767	20070484	Crushed, tectonized, m.g. granodiorite. Suggestion of primary sub-porphyritic texture - a possible quartz-plagioclase porphyry	Intense epidote-chlorite alteration of f.g. matrix. Minor clay-sericite alteration of larger plagioclase crystals.
707779	20070485	F.-m.g., equigranular biotite-muscovite granodiorite. The texture is more metamorphic than igneous.	Minor - moderate chlorite alteration of biotite.
707783	20070486	Epiclastic volcanic fragmental or volcaniclastic greywacke. Abundant, small, heterolithic rock fragments.	Minor - moderate clay-sericite alteration of larger plagioclase grains. Strong clay-sericite alteration of f.g. matrix. Sporadic carbonate alteration.
707785	20070487	M.-c.g., biotite-hornblende granodiorite. Quartz-rich. Well-developed oscillatory zoning in plagioclase	Pervasive partial to complete replacement of biotite by chlorite. Weak to moderate clay sericite alteration of plagioclase.
707786	20070488	Either a highly contaminated diorite or a dioritic hornfels. Inhomogenous, hornfelsic texture (beady - mosaic) with hints of primary porphyritic texture.	High temperature plagioclase-clinopyroxene-biotite-quartz assemblage. No obvious hydrothermal alteration.
707787	20070489 photo	F.g. quartz-feldspar porphyry. Abundant limonitic alteration, some of which is concentrated along fine fractures.	Moderate to intense clay-sericite-limonite alteration of feldspar phenocrysts. Moderate clay-sericite-pyrite alteration of the f.g. matrix.
707788	20070490	F.g., weakly porphyritic hornblende quartz diorite to quartz monzodiorite. Well-developed oscillatory zoning in plagioclase phenocrysts.	Minor clay-sericite alteration of plagioclase. Partial chlorite alteration of the minor amount of biotite that is present.
707789	20070491 photo	M.-c.g. biotite? or muscovite?? granodiorite. Abundant limonitic alteration phase.	Intense clay-sericite-limonite alteration of plagioclase. Complete replacement of biotite? by chlorite-sericite.
707790	20070492	Epiclastic volcanic fragmental or volcaniclastic greywacke. Abundant, small, heterolithic rock fragments.	Strong to intense (complete) clay-sericite-limonite alteration of feldspars.
707791	20070493 photo	Epiclastic volcanic fragmental or volcaniclastic greywacke. Abundant, small, heterolithic rock fragments. Limonitic alteration of subhedral pyrite?	Moderate to intense clay-sericite+/- carbonate alteration of feldspar. Complete, pseudomorphous, replacement by chlorite of primary euhedral, prismatic, ferromagnesian mineral (pyroxene?)
707792	20070494	Hornfelsed epiclastic volcanic with clasts up to 2 cm in size. Texture variable from well-preserved porphyritic to v.f.g. beady hornfelsic	Thermal metamorphic assemblage with no obvious hydrothermal alteration

Sample ID	T.S. No	Lithological Descripton	Alteration Style and Intensity
707793	20070495 photo	Fresh, m.g., hornblende-biotite quartz monzonite.	No significant alteration.
707794	20070496	Contact between fresh, m.g., biotite quartz monzonite and f.g. aplite.	Minor chlorite alteration of biotite.
707795	20070497 photo	Classic plagioclase-hornblende-biotite porphyry.	Negligible alteration of plagioclase phenocrysts. Minor dusty, cryptic alteration of matrix. Minor, erratic, chlorite alteration of biotite.
707796	20070498	F.g. leucogranodiorite. 1-2% f.g. interstitial opaques (magnetite?)	Only incipient dusty alteration of plagioclase.
707804	20070499	M.g. biotite? or muscovite? granodiorite. Some limonitic alteration.	Moderate to intense clay-sericite-limonite alteration of plagioclase. Complete replacement of biotite? by chlorite + sericite.
707805	20070500	F.g., granophyric, leucogranite.	Pervasive incipient dusty alteration of feldspars.
707808	20070501	M.-c.g., biotite? or muscovite?? granodiorite with sub-porphyritic texture.	Pervasive moderate clay-sericite-limonite alteration of plagioclase. Complete replacement of primary mica (biotite or muscovite) by chlorite + sericite.
707812	20070502	Classic quartz-feldspar porphyry. Embayed quartz phenocrysts. A few small lithic xenoliths. Good oscillatory zoning in plagioclase	Very minor alteration of plagioclase phenocrysts. Pervasive turbid alteration of matrix.

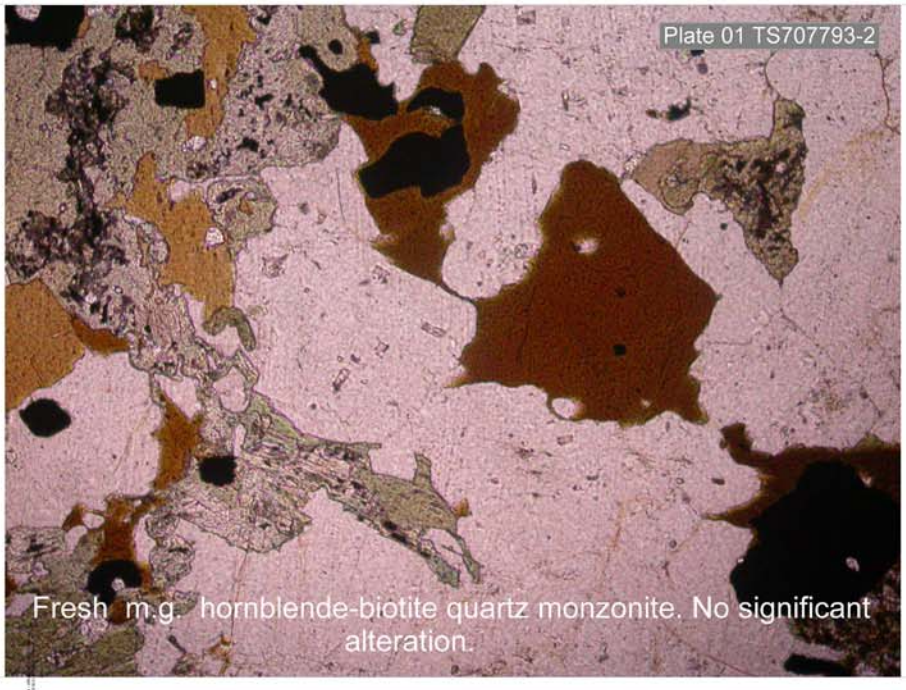


Plate 01 TS707793-2
Fresh m.g. hornblende-biotite quartz monzonite. No significant alteration.

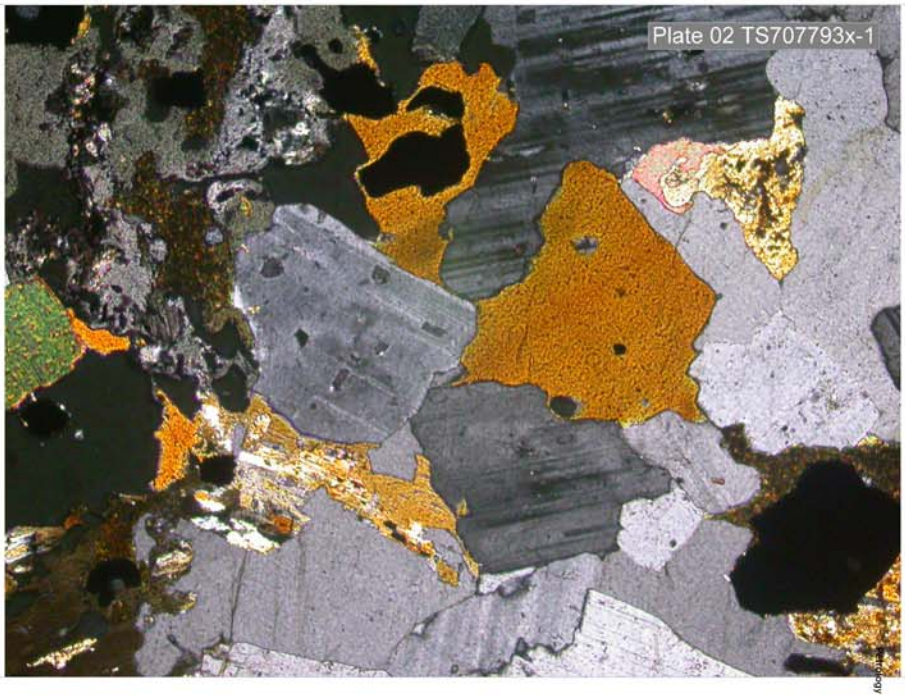


Plate 02 TS707793x-1

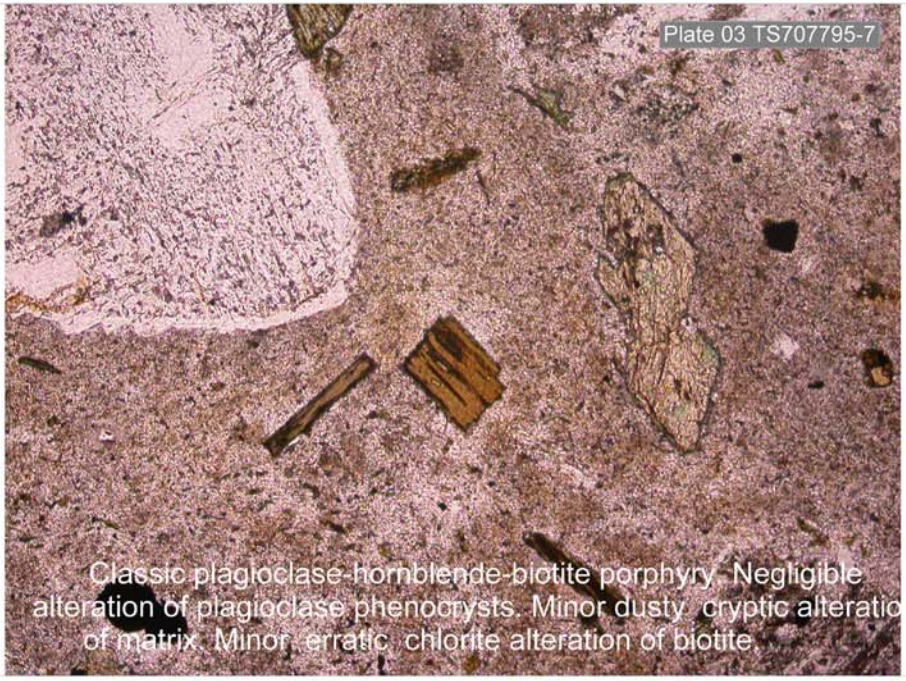


Plate 03 TS707795-7
Classic plagioclase-hornblende-biotite porphyry. Negligible alteration of plagioclase phenocrysts. Minor dusty, cryptic alteratio of matrix. Minor, erratic, chlorite alteration of biotite.

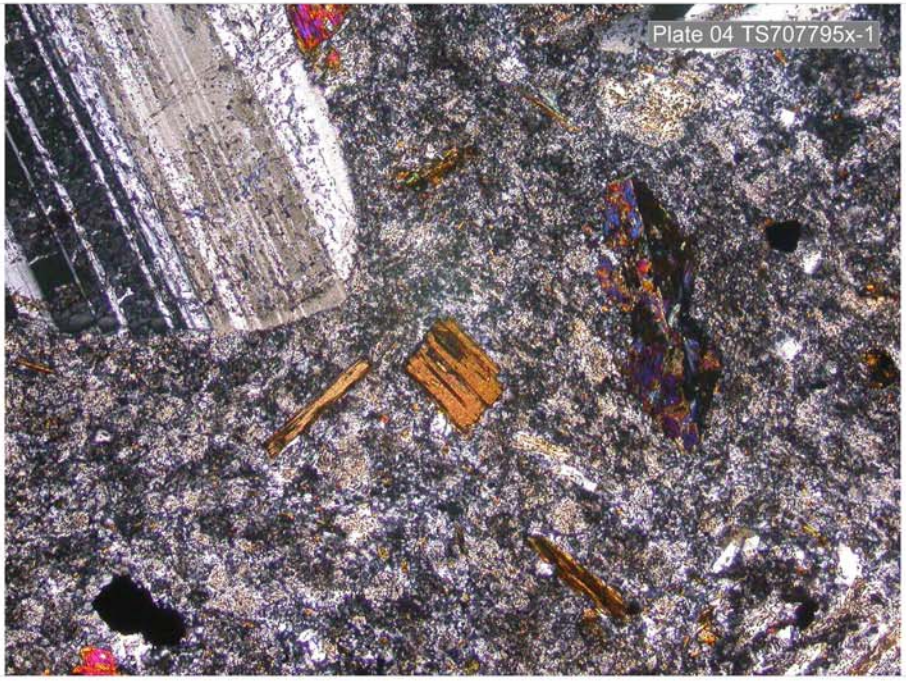


Plate 04 TS707795x-1

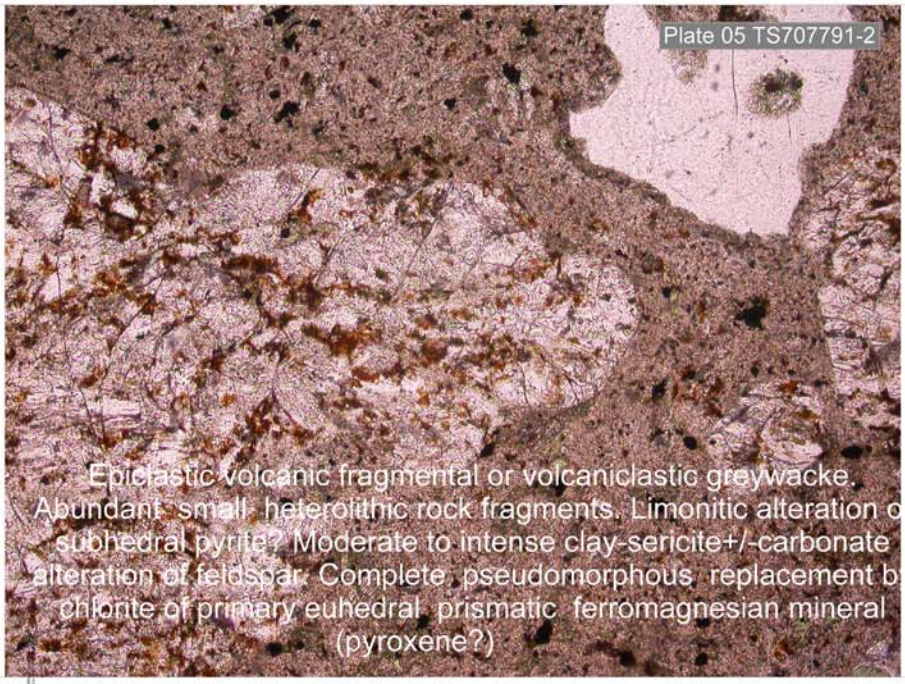


Plate 05 TS707791-2
Epiclastic volcanic fragmental or volcaniclastic greywacke. Abundant small heterolithic rock fragments. Limonitic alteration o subhedral pyrite? Moderate to intense clay-sericite+/-carbonate alteration of feldspar. Complete pseudomorphous replacement b chlorite of primary euhedral prismatic ferromagnesian mineral (pyroxene?)

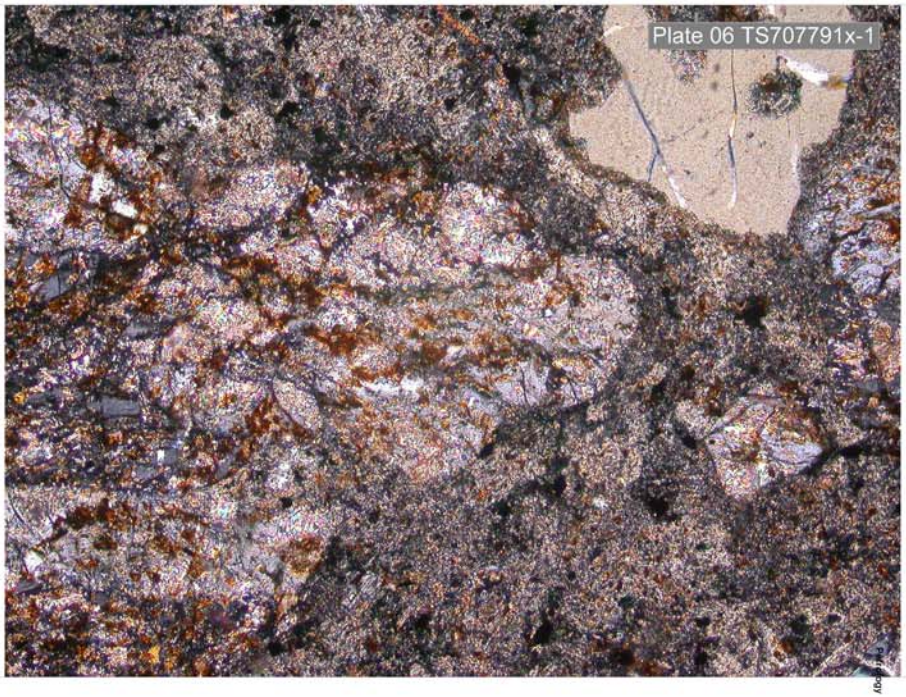


Plate 06 TS707791x-1

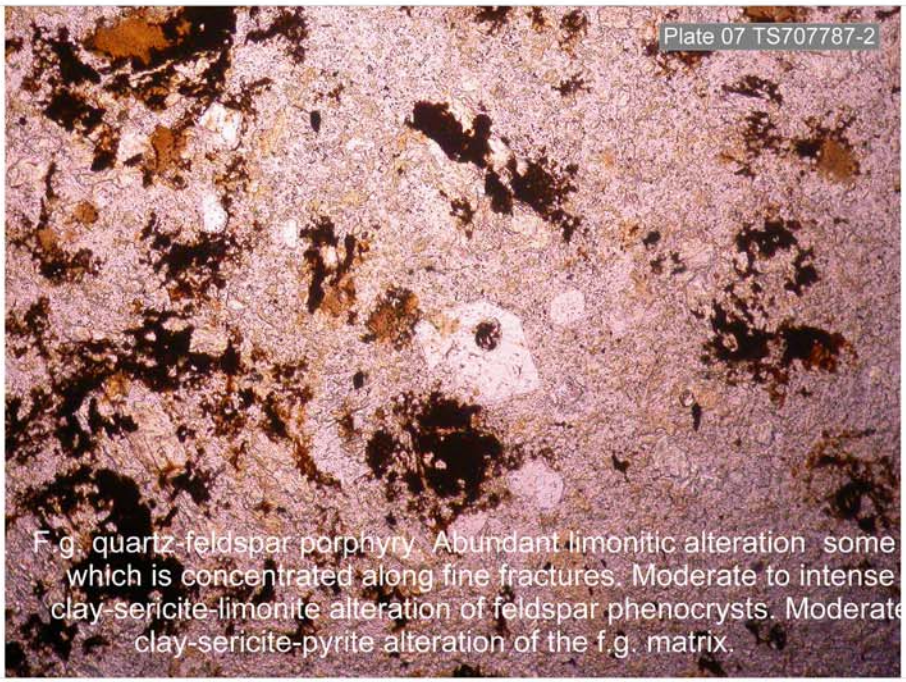
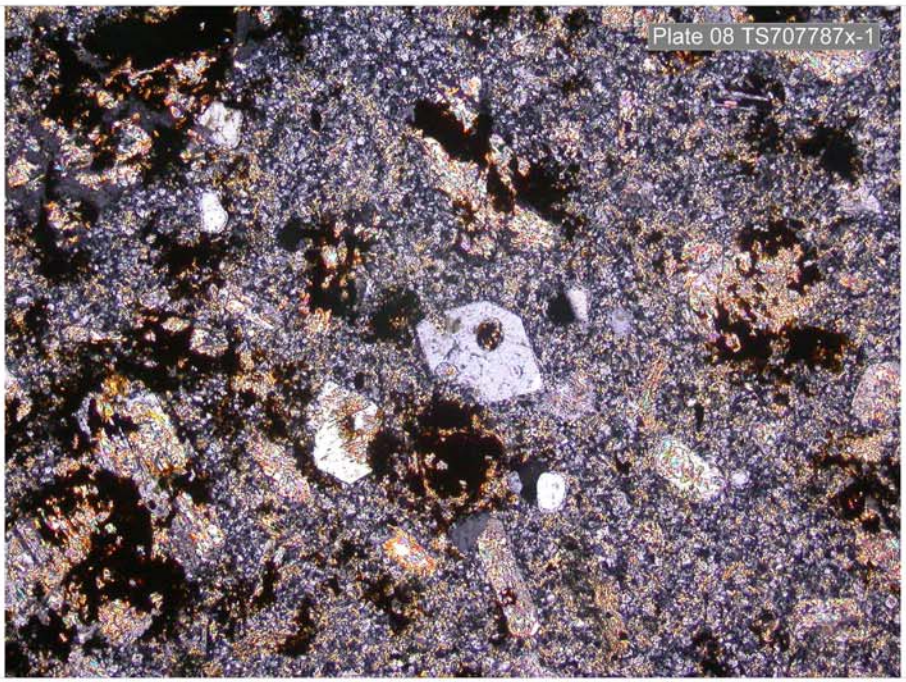


Plate 07 TS707787-2
F.g. quartz-feldspar porphyry. Abundant limonitic alteration some which is concentrated along fine fractures. Moderate to intense clay-sericite-limonite alteration of feldspar phenocrysts. Moderate clay-sericite-pyrite alteration of the f.g. matrix.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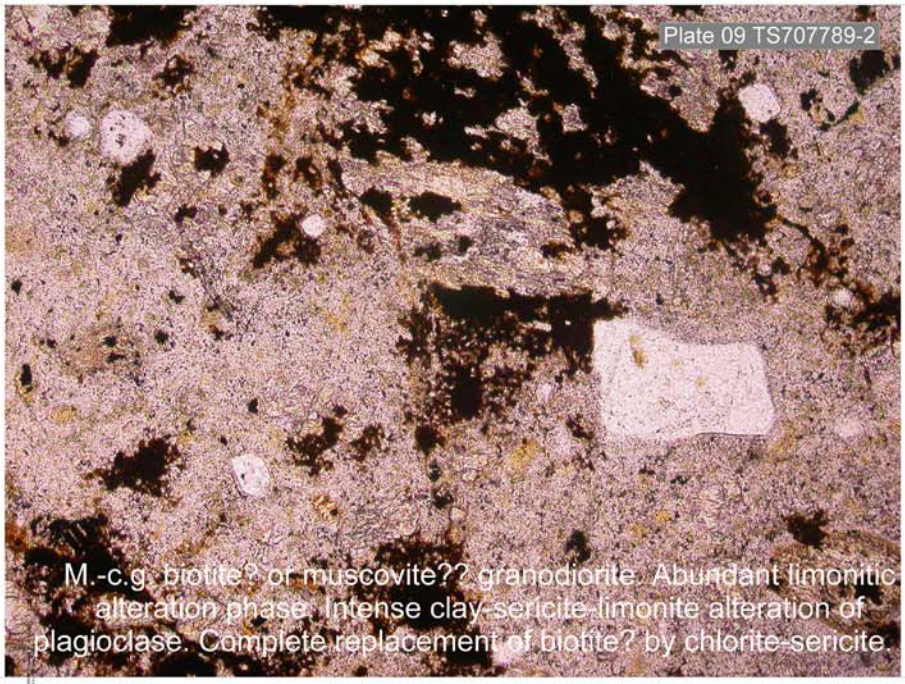
Plate 09 TS707789-2
M.-c.g. biotite? or muscovite?? granodiorite. Abundant limonitic alteration phase. Intense clay-sericite-limonite alteration of plagioclase. Complete replacement of biotite? by chlorite-sericite.

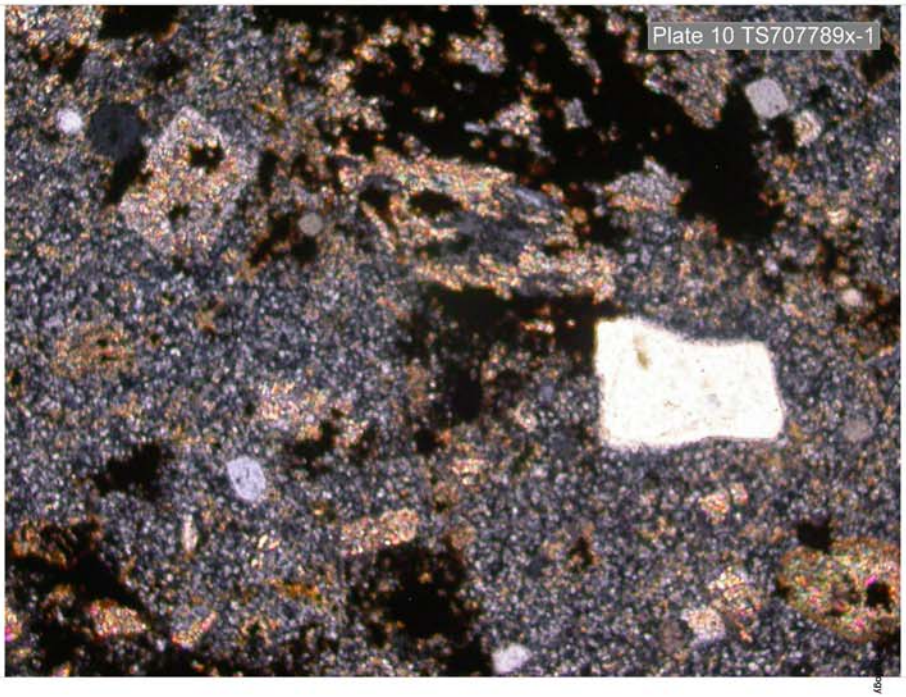
Plate 10 TS707789x-1

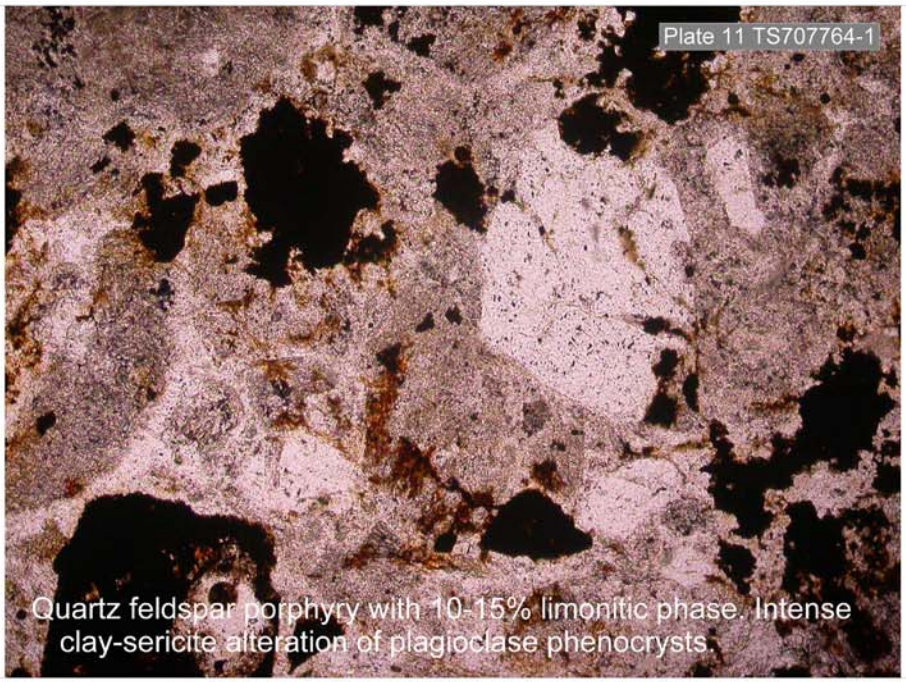
Plate 11 TS707764-1
Quartz feldspar porphyry with 10-15% limonitic phase. Intense clay-sericite alteration of plagioclase phenocrysts.

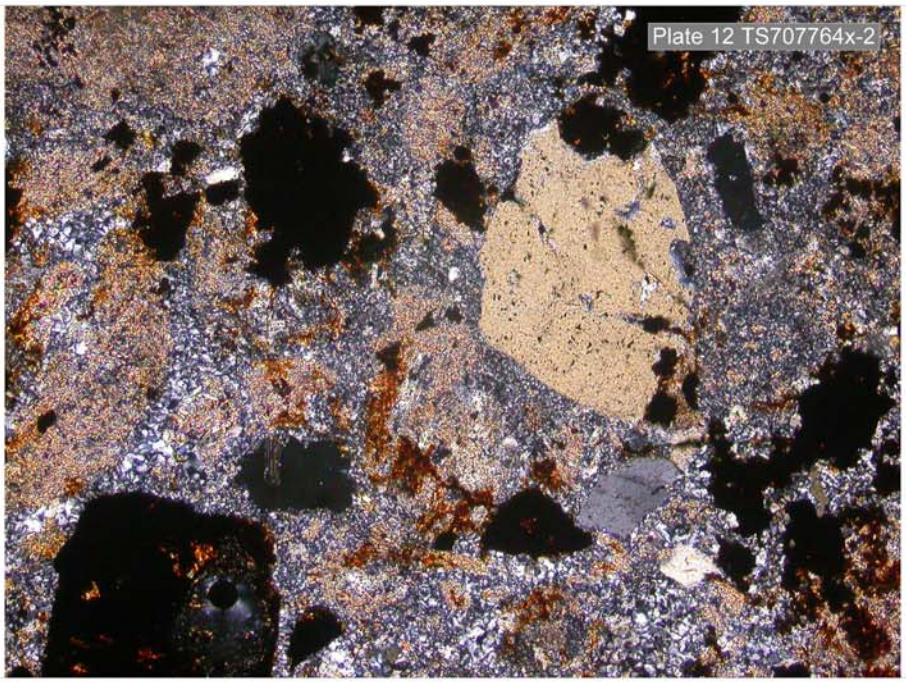
Plate 12 TS707764x-2

I
APPENDIX I: ROCK SAMPLE ANALYSIS CERTIFICATES

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

To: **GEOREFERENCE ONLINE LTD.**
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 10-NOV-2007
Account: GEOONL

CERTIFICATE VA07127034

Project:

P.O. No.:

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2007.

The following have access to data associated with this certificate:

CLINTON SMYTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GEOREFERENCE ONLINE LTD.**
ATTN: CLINTON SMYTH
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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To: **GEOREFERENCE ONLINE LTD.**
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 10-NOV-2007
Account: GEOONL

CERTIFICATE OF ANALYSIS VA07127034

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
CR 9		1.30	0.006	1	5.44	<50	430	<10	<20	0.18	<10	20	110	10	3.43	<50
CR 10		1.54	<0.005	1	4.25	<50	470	<10	<20	1.93	<10	10	30	30	3.29	<50
CR 11		1.08	<0.005	<1	3.25	<50	710	<10	<20	2.41	<10	20	60	<10	2.77	<50
CR 12		1.10	<0.005	<1	4.48	<50	430	<10	<20	2.00	<10	10	60	70	2.57	<50
CR 13		1.34	<0.005	1	3.80	<50	550	<10	<20	0.10	<10	10	30	150	3.03	<50
CR 13F		1.92	0.013	5	3.48	70	540	<10	20	0.18	<10	10	20	840	3.28	<50
CR14		1.22	<0.005	1	3.38	<50	640	<10	<20	1.89	<10	10	30	20	2.13	<50
CR15		1.94	0.008	5	5.37	<50	1570	<10	<20	0.70	10	10	10	40	2.23	<50
CR 15F		1.04	0.008	1	4.30	<50	320	<10	<20	0.59	<10	20	30	1330	1.57	<50
CR 15F2		1.26	0.183	22	5.84	80	300	<10	<20	1.25	20	10	30	1120	2.40	<50
CR 16F		1.00	<0.005	<1	5.56	<50	250	<10	<20	0.94	<10	10	30	20	2.68	<50
CR 17F		1.28	<0.005	1	4.73	<50	280	<10	<20	0.74	<10	10	30	340	2.34	<50
CR 18		1.34	<0.005	<1	8.64	<50	270	<10	<20	7.04	<10	30	20	90	8.12	<50
CR 19		1.06	<0.005	3	5.06	<50	1070	<10	<20	2.06	<10	<10	20	230	2.14	<50

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To: **GEOREFERENCE ONLINE LTD.**
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 10-NOV-2007
Account: GEOONL

CERTIFICATE OF ANALYSIS VA07127034

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a K % 0.1	ME-ICP61a La ppm 50	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a P ppm 50	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sc ppm 10	ME-ICP61a Sr ppm 10	ME-ICP61a Th ppm 50	ME-ICP61a Ti % 0.05
CR 9		2.3	<50	0.75	830	<10	1.62	70	650	50	<0.1	<50	10	80	<50	0.29
CR 10		1.5	<50	0.99	830	<10	1.72	20	590	80	0.3	<50	10	220	<50	0.32
CR 11		2.3	<50	0.27	1010	<10	1.53	40	440	<20	<0.1	<50	<10	90	<50	0.25
CR 12		2.0	<50	0.89	780	<10	1.51	90	460	50	<0.1	<50	10	140	<50	0.24
CR 13		2.2	<50	0.37	2920	<10	1.48	20	460	240	0.2	<50	<10	40	<50	0.18
CR 13F		2.4	<50	0.48	370	<10	0.93	20	400	280	1.5	<50	<10	40	<50	0.15
CR14		2.1	<50	0.61	540	<10	1.99	20	340	<20	0.1	<50	<10	210	<50	0.17
CR15		2.3	<50	0.26	2690	<10	0.20	10	430	360	0.2	<50	10	30	<50	0.19
CR 15F		1.4	<50	0.31	310	150	2.83	20	270	30	0.8	<50	<10	180	<50	0.16
CR 15F2		3.0	<50	0.42	4770	<10	0.08	10	460	3110	0.2	170	10	20	<50	0.19
CR 16F		1.9	<50	0.52	2560	<10	2.24	10	450	160	1.3	<50	10	140	<50	0.19
CR 17F		1.1	<50	0.87	1100	<10	2.68	10	380	220	0.8	<50	<10	200	<50	0.19
CR 18		0.5	<50	3.07	1530	<10	1.49	10	400	<20	0.1	<50	30	330	<50	0.47
CR 19		2.5	<50	0.31	1080	<10	1.48	40	420	100	0.1	<50	<10	110	<50	0.16

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To: **GEOREFERENCE ONLINE LTD.**
301 - 850 W. HASTINGS STREET
VANCOUVER BC V6C 1E1

Finalized Date: 10-NOV-2007
Account: GEOONL

CERTIFICATE OF ANALYSIS VA07127034

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
CR 9		<50	<50	100	<50	310
CR 10		<50	<50	110	<50	210
CR 11		<50	<50	90	<50	220
CR 12		<50	<50	90	<50	200
CR 13		<50	<50	70	<50	110
CR 13F		<50	<50	50	<50	90
CR14		<50	<50	50	<50	60
CR15		<50	<50	60	<50	550
CR 15F		<50	<50	30	<50	60
CR 15F2		<50	<50	60	<50	830
CR 16F		<50	<50	60	<50	150
CR 17F		<50	<50	60	<50	210
CR 18		<50	<50	320	<50	100
CR 19		<50	<50	40	<50	210

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 15-JAN-2008
This copy reported on 25-SEP-2008
Account: RLH

CERTIFICATE VA07149498

Project: Vancouver

P.O. No.:

This report is for 63 Rock samples submitted to our lab in Vancouver, BC, Canada on 10-DEC-2007.

The following have access to data associated with this certificate:

RANDY DUTCHBURN	BRUCE JAGO	

SAMPLE PREPARATION

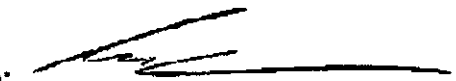
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS61	48 element four acid ICP-MS	
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 15-JAN-2008
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
707751		0.76	0.006	0.05	9.66	5.8	130	0.44	0.25	7.25	0.11	7.72	22.1	12	0.41	18
707752		0.80	0.002	0.1	8.16	1.9	660	1.13	0.1	2.64	0.08	29	8.8	25	1.63	22.9
707753		0.90	0.015	1.28	8.98	5.5	730	1.4	2.38	2.6	4.74	37.4	13.9	22	3.62	274
707754		0.18	<0.001	0.04	7.75	1.4	480	0.46	0.07	4.32	0.08	12.5	17.1	28	1.32	31.9
707755		1.64	<0.001	0.05	7.63	2.8	510	0.69	0.07	1.34	0.55	25.5	11.2	30	3.65	7
707756		0.78	0.004	0.79	7.68	7.3	700	0.85	1.95	3.18	0.27	30.2	10.4	30	6.02	45.8
707757		0.54	0.002	0.31	7.49	10	640	0.96	0.66	0.85	0.2	28.1	11.3	29	3.61	22.3
707758		0.68	0.003	0.24	7.37	8.5	610	0.82	0.43	0.24	5.02	33.9	12.8	34	5.09	23.7
707759		1.56	0.010	0.52	7.57	10.4	790	1.2	1.15	1.58	0.06	52.1	4.8	28	2.91	62.7
707760		1.88	0.003	0.13	7.93	3.6	220	1.35	1.85	2.47	0.1	51.1	20.3	34	1.47	11.4
707761		1.60	<0.001	0.05	7.54	1.7	720	1.07	0.74	0.28	0.02	41.7	1	8	2.64	6.7
707762		1.34	0.002	0.14	9.82	0.6	530	0.84	0.12	4.57	0.13	13.5	22.7	40	4.49	75.8
707763		1.50	0.003	0.12	7.78	3.1	780	0.8	0.22	2.81	0.19	22.7	8.3	8	1.73	89.1
707764		0.82	0.022	10.25	7.77	4	680	1	9.29	0.11	6.14	37	10.1	29	8.65	33.4
707765		0.56	0.002	0.06	8.19	2.2	750	0.97	0.12	2.76	0.07	21.6	4.7	5	1.9	6.5
707766		0.64	0.010	0.09	7.84	0.7	40	<0.05	0.38	0.03	0.02	0.62	22.1	12	0.1	38
707767		0.58	0.003	0.18	8.78	1.1	140	0.71	0.14	4.03	0.08	14.3	15.6	9	0.56	83.8
707768		1.42	0.003	0.16	7.38	2.7	150	0.69	0.18	8.85	0.12	11.7	18.7	20	0.15	60.5
707769		1.00	0.003	0.21	7.95	2.3	280	0.54	0.32	2.81	0.09	15.3	10.8	8	0.7	60.9
707770		0.88	0.005	0.34	8.5	1.2	170	0.45	0.22	4.55	0.26	10.05	29.1	19	0.49	224
707771		1.12	0.003	0.06	8.89	2.6	90	0.55	0.05	3.63	0.02	13.3	6.4	3	0.37	27.1
707772		1.62	0.001	0.18	9.23	11.5	760	1.19	0.08	2.53	0.13	22.5	14.7	18	0.84	50.6
707773		0.68	<0.001	0.08	8.42	2.4	590	0.58	0.07	2.76	0.16	22.3	7.2	12	2.81	29.1
707774		0.50	0.001	0.2	9.14	6.5	1140	0.63	0.06	3.18	0.18	12.05	2.4	31	2.68	59.8
707775		2.76	0.001	0.32	8.04	4.2	980	1.11	0.12	3.69	1.07	23.1	7.8	46	1.97	39.2
707776		1.14	0.001	0.29	8.79	5.4	330	0.68	0.21	7.27	1.01	15.75	12	27	0.69	58.6
707777		0.56	0.001	0.02	8.6	0.9	490	1.03	0.06	3.89	0.07	14.9	7.4	13	1.5	2.7
707778		0.76	0.002	0.08	8.59	1	540	0.81	0.07	2.86	0.12	20.5	12.9	26	2.33	29.4
707779		1.08	0.001	0.15	7.7	5.4	1150	0.89	0.14	3.48	0.26	29.4	9.7	16	1.04	37
707780		0.70	0.003	0.17	8.34	9.6	790	1.34	0.1	2.56	0.24	18.85	12.7	33	2.8	56.1
707781		0.76	0.001	0.25	8.11	3.3	1010	1.36	0.09	2.57	0.4	24.7	12	41	1.6	66.1
707782		0.92	0.028	3.43	7.99	14.7	550	0.89	2.92	2.42	5.58	29.5	12.1	27	4.4	530
707783		0.62	0.012	1.36	8.5	33.5	190	0.84	3.11	0.41	0.55	20.3	11.9	40	15.45	67.3
707784		0.92	0.002	0.15	7.9	2.5	720	0.9	0.41	2.79	0.27	28.7	13.7	31	3.2	27
707785		1.76	0.003	0.17	8	3.3	700	0.89	0.64	2.12	0.27	27.7	13.2	30	4.13	39
707786		0.90	0.001	0.11	8.25	2.9	290	0.71	0.07	4.79	0.17	19.4	16.4	25	1.16	13.8
707787		0.56	0.002	0.03	7.78	10.4	580	0.96	0.04	0.2	1.7	24.6	11	33	5.34	3.6
707788		1.44	0.002	0.17	7.61	5.6	750	1.19	0.31	3.5	0.16	23.4	18.6	183	1.8	18.2
707789		0.64	0.001	0.11	7.3	7.3	300	1	0.06	0.29	1.48	28.2	7.3	28	19.1	91.1
707790		0.76	0.006	1.89	7.56	20.2	1340	0.68	0.57	0.16	2.86	26.8	11.9	41	9.92	43

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

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EXCELLENCE IN ANALYTICAL CHEMISTRY
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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 15-JAN-2008
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
707751		7.4	21.2	0.18	0.5	0.043	0.27	3.1	7.3	2.33	1030	0.46	2.29	0.7	14.3	110
707752		2.56	17.05	0.14	0.4	0.032	1.68	14.2	13.6	1.08	454	1.47	2.67	4.2	18.3	530
707753		4.54	19.4	0.19	0.5	0.32	1.93	16.9	24.2	1.72	3770	1.21	2.91	4.7	28.5	670
707754		4.25	15.3	0.15	0.6	0.043	0.93	4.8	15.6	1.66	829	0.47	2.33	1.6	16.7	410
707755		3	15.05	0.13	1.5	0.029	1.22	11.2	34	1.34	655	0.52	2.8	3	30.7	560
707756		3	15.25	0.16	0.4	0.107	1.89	14.6	21.6	1.15	940	3.38	2.12	3.7	22.4	580
707757		2.55	15.85	0.14	0.3	0.048	1.74	13.7	27.8	1.26	613	4.09	3.02	3.1	22.4	600
707758		2.28	13.15	0.13	0.3	0.051	1.94	16.7	17.1	1.09	433	3.38	1.19	1.9	21.3	520
707759		6.01	13.3	0.22	0.3	0.058	1.92	27.4	10.6	1.03	318	5.3	2.49	4.3	7.1	830
707760		5.59	17.85	0.21	0.5	0.157	0.84	23	18.9	1.72	1260	1.8	2.26	5.6	28.8	1120
707761		2.46	17.1	0.13	0.3	0.097	2.58	20.3	9	0.51	174	2.02	1.27	2.6	2.4	420
707762		7.04	22.1	0.21	0.3	0.076	1.68	6.7	40.2	1.59	814	1.9	2.5	3.4	22.2	310
707763		3.23	15.4	0.15	0.4	0.045	1.72	10.4	7.3	0.8	797	13.9	2.49	3.6	2.9	520
707764		3.41	16.2	0.15	1	0.215	2.93	17.5	7.1	0.29	2490	3.51	1.09	3.1	16.2	540
707765		2.42	17.65	0.13	1.9	0.029	1.23	10.3	8.6	0.64	527	1.96	3.16	2.7	1	660
707766		7.49	14.3	0.21	0.2	<0.005	0.03	<0.5	0.6	0.01	22	2.37	0.05	0.4	7.9	30
707767		4.6	14.8	0.17	0.3	0.056	0.52	5.7	5.5	1.51	951	0.39	1.72	3	4.9	700
707768		5.66	19.05	0.17	0.7	0.071	0.43	5.7	5.2	1.04	993	1.7	0.75	1.9	7.2	640
707769		3.71	12.35	0.15	0.2	0.046	0.47	6.1	8.5	0.9	685	1.15	2.93	2.6	3.6	610
707770		5.77	17.6	0.17	0.5	0.075	0.29	3.4	10.6	1.73	2000	3.85	2.36	2	10.3	620
707771		6.66	14.6	0.15	0.5	0.03	0.59	5	3.9	1.27	620	0.43	4.09	3.2	0.5	990
707772		5.16	18.7	0.18	0.2	0.051	1.02	10.4	21.4	1.01	798	1.66	2.48	3.8	12.6	490
707773		4.39	18.45	0.17	0.2	0.048	1.14	9.8	31.4	0.69	770	4.37	2.51	3.7	3.9	560
707774		3.42	17.9	0.16	0.3	0.062	1.47	5.9	27.2	0.81	407	2.89	2.62	2.4	3.1	300
707775		2.85	16.05	0.18	0.5	0.033	1.11	11.8	23.2	0.84	447	5.22	1.85	0.8	14.5	300
707776		3.51	16.95	0.18	1.3	0.063	0.3	8.6	7.5	0.93	716	19	1.78	2.7	28.4	660
707777		2.71	19.3	0.14	0.2	0.04	1.01	6.1	19.6	1.24	583	0.45	2.68	2.4	5.4	610
707778		4.68	18	0.18	0.2	0.054	1.35	9	30	1.24	614	1.33	2.46	3.3	13.6	500
707779		4.33	15.3	0.19	0.3	0.047	0.77	16	27.9	1.08	562	1.41	1.85	2.7	6.8	1000
707780		5.94	17.95	0.19	0.2	0.064	1.37	9.6	35.5	1.3	754	3.7	2.39	3.6	11.9	270
707781		4.55	16.65	0.2	0.2	0.042	1.21	12.4	20.5	0.91	450	4.3	2.78	1.5	16	350
707782		3.48	16.75	0.15	0.4	0.488	2.27	14	15	1.21	2330	3.79	1.79	3.8	20.4	610
707783		3.35	16.5	0.15	1.3	0.097	2.1	9.9	26.4	1.17	828	3.35	2.25	2.8	26.5	620
707784		3.35	15.7	0.16	0.4	0.048	1.94	13.3	9.2	1.26	614	1.62	2.4	4.3	21	580
707785		3.5	15.65	0.16	0.4	0.045	2.27	13.7	10.7	1.12	473	3.93	2.43	4	18	560
707786		5.38	17.85	0.19	0.5	0.062	0.83	7.9	12	1.75	1230	0.57	2.95	2.9	13.2	800
707787		2.75	17.5	0.13	1.6	0.032	2.12	11.9	364	0.17	620	0.97	1.92	3.2	26.2	550
707788		4.32	17.65	0.17	0.7	0.11	2.1	8.5	17.1	2.86	1355	0.52	2.72	5.7	57.4	480
707789		2.23	16.5	0.12	0.2	0.038	2.56	11.5	24.2	0.98	1225	2.02	1.1	4.2	15.8	490
707790		3.04	16.3	0.14	0.8	0.058	2.52	13	23.6	0.27	1035	2.73	1.54	3.1	22.4	530

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
707751		4.9	1.8	<0.002	0.02	0.35	29.5	1	0.6	558	0.06	<0.05	0.5	0.424	0.06	0.3
707752		11.5	29.3	<0.002	0.01	0.69	9.5	<1	0.9	440	0.37	<0.05	8.9	0.242	0.32	3.2
707753		224	43.1	<0.002	0.01	1.71	16.2	1	1.9	454	0.32	0.05	6.3	0.372	0.53	3.1
707754		5.9	13.3	<0.002	0.02	0.24	20.7	1	0.7	267	0.1	<0.05	1.1	0.331	0.16	0.5
707755		6.4	25.5	<0.002	<0.01	2.94	9.7	<1	0.6	201	0.26	<0.05	5.4	0.211	0.44	2.4
707756		46.6	41.5	<0.002	0.18	2.68	10.9	<1	0.8	168	0.28	<0.05	5.7	0.261	0.67	2.2
707757		60.2	44	0.002	0.41	2.57	10.2	<1	1.2	405	0.23	0.06	6.2	0.229	0.6	2.6
707758		67.5	48	<0.002	0.23	3.05	10	1	10.4	76.4	0.15	<0.05	6.1	0.156	0.78	1.7
707759		8.8	49.9	<0.002	0.75	0.5	13	1	1.6	407	0.27	0.08	5.6	0.399	0.62	1.7
707760		10.6	25.9	<0.002	0.85	1.04	14.4	1	2.1	438	0.35	0.45	5.2	0.445	0.49	2.2
707761		7.8	67.3	<0.002	0.4	0.27	6.8	1	2.4	102	0.2	0.2	9.3	0.14	0.78	3.1
707762		7.5	39.5	0.004	0.73	0.28	35.6	2	1.1	410	0.18	0.29	0.3	0.707	0.57	0.2
707763		9.9	47.4	<0.002	0.02	0.47	11.7	<1	1	297	0.29	0.05	4.2	0.292	0.34	1.6
707764		442	114.5	<0.002	0.16	18.45	9.3	<1	1.4	38.6	0.25	1.02	5.9	0.186	1.83	2
707765		10.7	32.1	<0.002	0.06	0.25	5.7	<1	0.9	473	0.2	<0.05	3.6	0.252	0.38	1.8
707766		2.4	0.7	0.017	7.8	0.31	2.2	15	0.2	10.1	<0.05	1.5	<0.2	0.055	<0.02	<0.1
707767		4.3	7.4	<0.002	0.02	0.44	21.1	1	0.5	188.5	0.15	0.05	0.8	0.53	0.11	0.3
707768		2	7.3	0.002	1.39	0.28	30	2	0.8	72.9	0.11	0.08	0.7	0.435	0.06	0.5
707769		9.8	8	0.006	0.76	0.32	21.6	1	0.9	224	0.16	0.22	0.7	0.352	0.1	0.2
707770		5.9	2.5	0.002	0.25	0.47	31	1	0.8	302	0.12	0.17	0.4	0.478	0.07	0.2
707771		1.3	6.9	<0.002	0.1	0.21	24.4	1	0.6	238	0.19	<0.05	0.5	0.582	0.05	0.4
707772		8.1	20.1	0.003	0.71	0.59	28.5	2	0.6	327	0.26	0.21	2.1	0.524	0.27	0.9
707773		9.8	27.1	0.002	0.32	0.1	23.4	1	0.6	303	0.21	0.07	2.2	0.47	0.59	0.9
707774		6.7	32.2	0.025	1.31	0.17	30.4	4	1	550	0.14	0.08	1.6	0.489	1.39	0.8
707775		6	23.7	0.02	1.35	0.5	20.1	11	0.9	359	<0.05	0.08	4.2	0.315	1.45	2.1
707776		5.3	5	0.049	1.7	0.8	28.3	5	1.1	1005	0.16	0.08	1.3	0.486	0.22	8.6
707777		7.1	12.7	<0.002	0.02	0.15	10.9	<1	0.7	675	0.14	<0.05	1.3	0.223	0.21	0.6
707778		8.1	30	0.002	0.27	0.16	18.8	1	0.7	367	0.2	0.09	3	0.44	0.32	0.8
707779		7.5	14.2	0.004	0.89	0.47	20.1	3	0.5	1115	0.16	0.09	1.8	0.394	0.17	0.6
707780		8.1	31.8	0.009	1.2	0.21	22.1	4	0.8	369	0.21	0.07	2.4	0.523	0.34	0.8
707781		9.8	30.6	0.012	1.53	0.1	16.2	5	0.4	338	0.07	0.1	3.6	0.318	0.32	0.7
707782		1225	57.9	0.002	0.45	2.53	11.1	1	1.7	318	0.27	0.07	5.1	0.276	0.78	2.3
707783		69.6	105.5	0.006	0.21	5.5	11.4	1	1.2	88.2	0.22	0.39	5	0.241	1.32	2.7
707784		37.4	42.1	<0.002	0.01	0.65	10.9	1	1.1	435	0.31	<0.05	5.8	0.294	0.46	1.7
707785		29.4	63.2	<0.002	0.18	0.74	10.5	1	1.2	400	0.31	0.13	6	0.278	0.6	2
707786		8.1	11.5	<0.002	0.01	1.9	26	1	1	355	0.18	<0.05	2	0.556	0.16	0.6
707787		15	62.8	<0.002	0.01	2.04	10.6	2	0.6	179	0.3	<0.05	6.3	0.214	0.9	3.2
707788		16.2	37.4	<0.002	<0.01	0.5	15.6	2	1.4	313	0.45	<0.05	5.1	0.344	0.59	2.2
707789		118.5	97.9	<0.002	0.01	2.57	8.8	1	2.1	35.8	0.39	<0.05	7.7	0.228	1.18	3.6
707790		103	86.1	0.002	0.28	18.25	12.6	2	1.2	101.5	0.25	0.16	5.4	0.258	1.7	2

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129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 15-JAN-2008
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.1	0.1	2	0.5
707751		351	0.9	11.6	71	6.7
707752		68	0.6	13.9	37	3.9
707753		133	2	23.6	900	5.3
707754		140	0.2	19.6	60	6
707755		64	0.8	10.7	142	42.7
707756		80	1.5	15.3	157	4.4
707757		80	1.3	14.7	77	3.4
707758		85	2.7	12.9	63	2.9
707759		115	1.9	14.8	38	4.3
707760		115	2.6	23.7	119	4.6
707761		58	2.5	5.4	20	3
707762		287	0.5	10	104	3.4
707763		83	0.4	18.2	80	4.6
707764		74	1.1	6.4	753	28.6
707765		48	0.2	9.8	61	59.6
707766		85	0.1	0.6	3	0.9
707767		105	0.2	20.1	113	2.3
707768		187	1	23.6	65	12.3
707769		72	0.7	15.9	79	1.6
707770		171	0.6	23.4	96	4.5
707771		93	0.2	26.1	38	5.1
707772		136	0.7	38.4	94	1.2
707773		123	0.4	20	88	0.9
707774		292	0.6	13.3	84	3.5
707775		234	0.7	24.6	82	8.1
707776		477	0.7	26.3	136	28
707777		70	0.2	9.8	63	0.8
707778		148	0.4	13.5	103	1.1
707779		107	0.6	28.8	86	4.4
707780		199	0.4	9.6	103	1.1
707781		204	0.3	6.2	107	0.6
707782		89	4.8	15.8	909	4
707783		95	2.6	12.9	204	35.8
707784		90	1.5	15.9	110	4.7
707785		86	4.7	13	80	4.2
707786		176	0.3	25.2	106	4.6
707787		77	0.9	11.2	129	47.4
707788		118	0.6	24.6	75	14
707789		67	1.6	13.5	121	3.3
707790		96	2.1	9.7	272	24.1

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

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
707791		0.62	0.002	0.43	7.51	12.5	490	0.72	0.7	2.55	0.29	28.7	15.1	24	8.79	20.2
707792		0.86	0.001	0.06	8.26	6.3	360	0.53	0.08	4.92	0.13	15.2	19	27	1.53	37
707793		1.02	0.001	0.1	7.85	5.6	730	1.2	0.17	3.48	0.05	43.3	15.6	39	1.21	27.9
707794		0.70	0.001	0.05	6.48	5.8	630	1.55	0.44	0.79	0.02	43.5	2.2	8	1.84	14.2
707795		0.80	<0.001	0.1	7.19	6.7	810	1.49	0.23	1.66	0.09	46.7	5.4	14	2.2	9.8
707796		1.28	0.005	0.08	7.2	6.7	310	1.5	1	0.31	<0.02	44	76.1	6	0.94	7.1
707797		0.92	0.003	0.06	7.04	5.1	400	0.39	0.05	3.78	0.06	14.7	17.3	17	1.65	59.9
707798		0.34	0.002	0.11	8.02	8.1	380	0.62	0.89	7.52	0.25	23.4	5	12	0.25	16.3
707799		0.82	0.001	0.16	8.67	8.9	300	0.71	0.09	4.41	0.12	14.55	6.1	15	1.21	44.8
707800		0.96	0.001	0.28	9.06	6	810	0.76	0.22	4.06	0.48	10.9	11.5	13	0.84	56.6
707801		0.44	0.005	0.64	8.08	11.2	1180	0.77	1.21	1.92	0.41	21.7	34.4	34	4.68	140
707802		0.84	0.002	0.08	8.06	10.6	860	0.77	0.11	1.41	0.25	26.9	11.8	35	4.3	33.3
707803		0.68	0.002	0.27	7.47	7.4	460	1.26	0.63	0.31	0.13	29.5	5.6	12	5.37	35.3
707804		0.38	0.002	0.27	7.63	8	480	1.25	0.57	0.32	0.16	32.4	6.1	12	5.14	34.7
707805		0.60	0.002	0.09	6.05	9.1	440	1.95	0.34	0.19	0.02	41.7	0.6	4	1.41	5.8
707806		3.16	<0.001	0.27	7.46	17.2	470	1.43	0.15	0.16	0.11	26.1	1.4	8	1.81	51.7
707807		0.40	<0.001	0.07	6.91	6.6	870	1.61	0.14	0.43	0.05	42.2	1.3	5	2.03	2.5
707808		1.90	0.003	0.61	7.82	6.8	140	0.9	1.05	0.11	0.43	24.9	7.2	29	12.05	115
707809		0.90	0.006	0.13	7.42	8.4	280	1.21	0.15	0.41	2.35	21.2	6.5	27	10.9	68.7
707810		0.80	0.002	0.04	7.68	6.8	1110	0.66	0.11	2.69	0.07	23.8	10.4	17	1.29	12.4
707811		0.42	0.002	0.1	7.32	6.8	660	0.83	0.19	2.99	0.16	26.1	10.5	32	4.12	28.8
707812		2.46	0.004	0.13	6.9	9.3	820	1.11	0.18	1.45	0.38	29	3.7	15	1.79	17.5
707813		1.76	0.043	0.33	8.61	7.9	240	0.78	0.44	4.62	0.04	16.25	25.6	66	2.13	507

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
707791		3.55	16.85	0.17	1.6	0.05	1.47	12.7	54.7	1.63	708	0.5	2.24	3.3	17.6	690
707792		5.5	19.5	0.16	0.4	0.065	0.72	6.1	12.1	2.01	1170	0.45	2.45	2.7	14.8	690
707793		4.04	19.15	0.18	0.4	0.078	1.72	18.5	9.2	1.71	912	2.77	2.86	6.9	30.7	1130
707794		1.53	14.75	0.11	0.3	0.027	3.06	21.3	10.2	0.37	277	6.77	2.43	5.2	3.4	300
707795		2.12	16.35	0.13	1.1	0.041	2.69	21.7	17.8	0.64	510	0.62	2.85	7.1	7.3	550
707796		4	19.5	0.18	0.1	0.033	0.63	19.6	12	0.78	165	17.9	4.79	2.7	9.6	880
707797		5.33	14.3	0.15	0.4	0.046	1.02	6.3	6.6	1.59	970	2.01	1.85	2.4	9.9	900
707798		3.92	16.4	0.13	0.5	0.077	0.59	10.9	5.5	0.49	1320	10.45	0.25	3.3	2.1	880
707799		5.84	18.45	0.15	0.1	0.075	0.76	6.9	14.2	0.98	1115	1.44	1.85	2.7	3.2	640
707800		5.89	17.65	0.15	0.1	0.041	0.8	6.4	12.7	0.7	359	14.5	1.49	0.6	50.1	340
707801		4.12	17.55	0.15	0.2	0.042	3.01	9.5	23.4	1.37	689	12.75	2.2	4.5	20.9	620
707802		3.4	16.8	0.13	0.2	0.05	2.8	11.4	34.5	1.48	677	0.97	2.47	4.3	23.7	590
707803		2.73	15.55	0.12	0.1	0.041	2.32	13.9	18.4	0.58	246	5.35	2.17	4.5	5.7	510
707804		2.57	16.25	0.12	0.2	0.035	2.34	14.9	18.9	0.56	301	5.08	2.14	4.4	6.1	520
707805		0.67	13.35	0.09	0.4	0.007	3.88	22.5	6	0.05	59	4.89	2.2	7.5	1	40
707806		2.12	17.35	0.12	0.1	0.055	2.46	12.5	6	0.45	324	3.07	2.64	5.6	3.4	240
707807		1.32	15.65	0.12	0.1	0.012	3.03	21.4	11.4	0.31	229	1.04	2.38	3.8	2	330
707808		1.61	16.85	0.13	0.2	0.046	2.17	9.7	12.5	0.5	333	0.97	1.97	4.6	9.6	130
707809		2.65	16.7	0.12	0.2	0.05	2	7.7	28.6	0.94	1050	0.81	1.93	4.8	20.9	470
707810		3.41	15.55	0.16	0.2	0.037	2.24	10.9	10.2	1.1	683	0.52	2.29	3.8	7.6	560
707811		3.05	16.7	0.16	0.3	0.051	1.72	11.2	16.2	0.98	535	1.69	2.43	4.6	12.3	520
707812		1.86	15.15	0.13	0.5	0.014	1.99	13.9	17.5	0.45	792	0.42	2.82	4	2.1	340
707813		6.92	18.55	0.22	0.4	0.111	1.21	5.7	16.4	2.89	2050	0.32	2.61	3.1	20.5	1340

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 15-JAN-2008
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
707791		24.5	35.3	<0.002	0.08	3.17	15	2	0.9	408	0.23	<0.05	2.5	0.345	0.87	1.5
707792		8.8	10.3	<0.002	0.02	0.33	25.4	2	0.9	354	0.18	<0.05	1.4	0.545	0.2	0.5
707793		10.2	24.3	0.002	0.01	0.3	14.5	2	1.3	532	0.45	<0.05	4.6	0.515	0.39	1.6
707794		10.8	75.4	<0.002	0.01	0.14	4.4	2	0.7	189.5	0.53	0.07	14.4	0.171	0.57	3.7
707795		15.3	69	<0.002	<0.01	0.47	6.7	<1	1.4	346	0.55	<0.05	11.4	0.267	0.63	3.9
707796		8.2	21.9	<0.002	3.76	0.19	4.9	1	2	178	0.16	0.13	9.2	0.115	0.3	2.1
707797		4.1	22.5	<0.002	0.17	0.08	24.4	<1	0.6	336	0.16	<0.05	1.2	0.48	0.22	0.7
707798		5.9	7.9	<0.002	0.52	0.55	18.6	<1	1.1	377	0.2	0.07	2.5	0.327	0.08	1
707799		8.1	10.5	<0.002	0.55	0.35	29.2	1	1.3	256	0.17	0.07	1.3	0.534	0.27	0.6
707800		8.3	9	0.031	2.6	0.11	13.3	2	0.4	287	<0.05	0.08	1.6	0.074	4.11	2.9
707801		45.5	69.2	<0.002	0.09	1.25	11.6	1	4.2	409	0.32	0.31	5	0.299	1.05	5.8
707802		22	83.7	<0.002	0.02	1.04	12.7	<1	1	375	0.31	<0.05	5.6	0.295	1.11	2.4
707803		27.7	71.9	<0.002	0.15	0.65	6.4	1	2.3	134	0.35	<0.05	10.2	0.206	0.9	3.3
707804		25.6	70.8	<0.002	0.13	0.67	6.6	1	2.1	132.5	0.34	<0.05	11.4	0.192	0.84	3.5
707805		12.1	75.4	<0.002	0.01	0.18	1.6	1	0.6	84	0.89	<0.05	29.3	0.074	0.68	3.2
707806		46.3	69.1	<0.002	0.03	1.92	5.6	1	1.6	149	0.42	0.2	11	0.205	0.86	3.3
707807		10.8	78.5	<0.002	0.01	0.15	4	1	0.5	235	0.29	<0.05	13.6	0.13	0.71	5.2
707808		79.8	94.9	<0.002	0.03	2.56	6.3	1	5.2	48.3	0.39	<0.05	8.7	0.201	1.22	4.6
707809		30.8	71.2	<0.002	<0.01	4.41	8.8	1	2.4	117.5	0.45	<0.05	9.8	0.227	1.06	3.3
707810		8.5	50.8	<0.002	<0.01	0.39	15.5	1	0.9	309	0.27	<0.05	5.9	0.33	0.41	2.8
707811		17.3	32.2	<0.002	<0.01	0.42	13	1	1.2	337	0.32	<0.05	4.9	0.305	0.43	2.1
707812		22.7	56.1	<0.002	<0.01	0.55	5.3	1	0.9	235	0.32	<0.05	5.8	0.182	0.44	2.1
707813		4.3	23.8	<0.002	0.01	0.97	31.3	1	1.2	366	0.16	<0.05	0.3	0.793	0.39	0.4

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Finalized Date: 15-JAN-2008
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Sample Description	Method / Analyte / Units / LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
707791		119	0.4	15.7	85	50.1
707792		202	0.3	22.3	93	6.6
707793		124	0.4	22.7	63	9.2
707794		36	0.8	8.8	20	8.4
707795		52	1	16.6	50	35.1
707796		53	9.3	14.7	29	3.8
707797		163	0.2	19.8	73	6.5
707798		68	1.4	25.3	73	16.4
707799		163	0.6	24.7	90	2.9
707800		141	0.4	8.8	66	3.8
707801		98	8.6	17	113	3.2
707802		100	0.8	12	135	3.7
707803		49	5	8.1	60	3.1
707804		50	4	8.6	67	2.9
707805		8	0.9	5.6	14	8.1
707806		50	3.3	8	74	2.2
707807		28	0.6	4.9	29	2.4
707808		35	14.9	13.1	155	4.3
707809		70	4.5	7.3	163	4.2
707810		103	0.4	21.2	49	2.9
707811		102	0.9	18.4	72	5.7
707812		38	0.5	10.8	117	16
707813		252	0.9	20.8	96	8.7

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Finalized Date: 15-JAN-2008
Account: RLH

Project: Vancouver

CERTIFICATE OF ANALYSIS VA07149498

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.

J
APPENDIX J: FIGURES DISPLAYING PHASE 2 SOIL AND ROCK SAMPLING RESULTS

The following figures appear in this appendix:

Figure 27: North half of property map: Soil Sample Locations & Numbers

Figure 28: North half of property map: Soil Ag results

Figure 29: North half of property map: Soil As results

Figure 30: North half of property map: Soil Au results

Figure 31: North half of property map: Soil Ba results

Figure 32: North half of property map: Soil Cu results

Figure 33: North half of property map: Soil Pb results

Figure 34: North half of property map: Soil Zn results

Figure 35: South half of property map: Soil Sample Locations & Numbers

Figure 36: South half of property map: Soil Ag results

Figure 37: South half of property map: Soil As results

Figure 38: South half of property map: Soil Au results

Figure 39: South half of property map: Soil Ba results

Figure 40: South half of property map: Soil Cu results

Figure 41: South half of property map: Soil Pb results

Figure 42: South half of property map: Soil Zn results

Figure 43: North half of property map: Rock Sample Locations & Numbers

Figure 44: North half of property map: Rock Ag results

Figure 45: North half of property map: Rock Au results

Figure 46: North half of property map: Rock Cu results

Figure 47: South half of property map: Rock Sample Locations & Numbers

Figure 48: South half of property map: Rock Ag results

Figure 49: South half of property map: Rock Au results

Figure 50: South half of property map: Rock Cu results

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN

Georeference Online Ltd

Sample Locations
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 27

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN

Georeference Online Ltd

Silver
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 28

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN

Figure 29

Georeference Online Ltd

Arsenic
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN

Figure 30

Georeference Online Ltd

Gold
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN

Figure 31

Georeference Online Ltd

Barium
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN

Georeference Online Ltd

Copper
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 32

532,500 mE

535,000 mE

537,500 mE

540,000 mE

542,500 mE

545,000 mE

5,560,000 mN

5,557,500 mN

5,555,000 mN

5,552,500 mN

Georeference Online Ltd

Date:30/9/2008

Author: CPS

Office: YVR

Drawing:

Lead
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Scale: 1:12500

Projection: UTM Zone 10 (NAD 83)

0 200 400 800

metres

Figure 33

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN

Figure 34

Georeference Online Ltd

Zinc
Soils
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

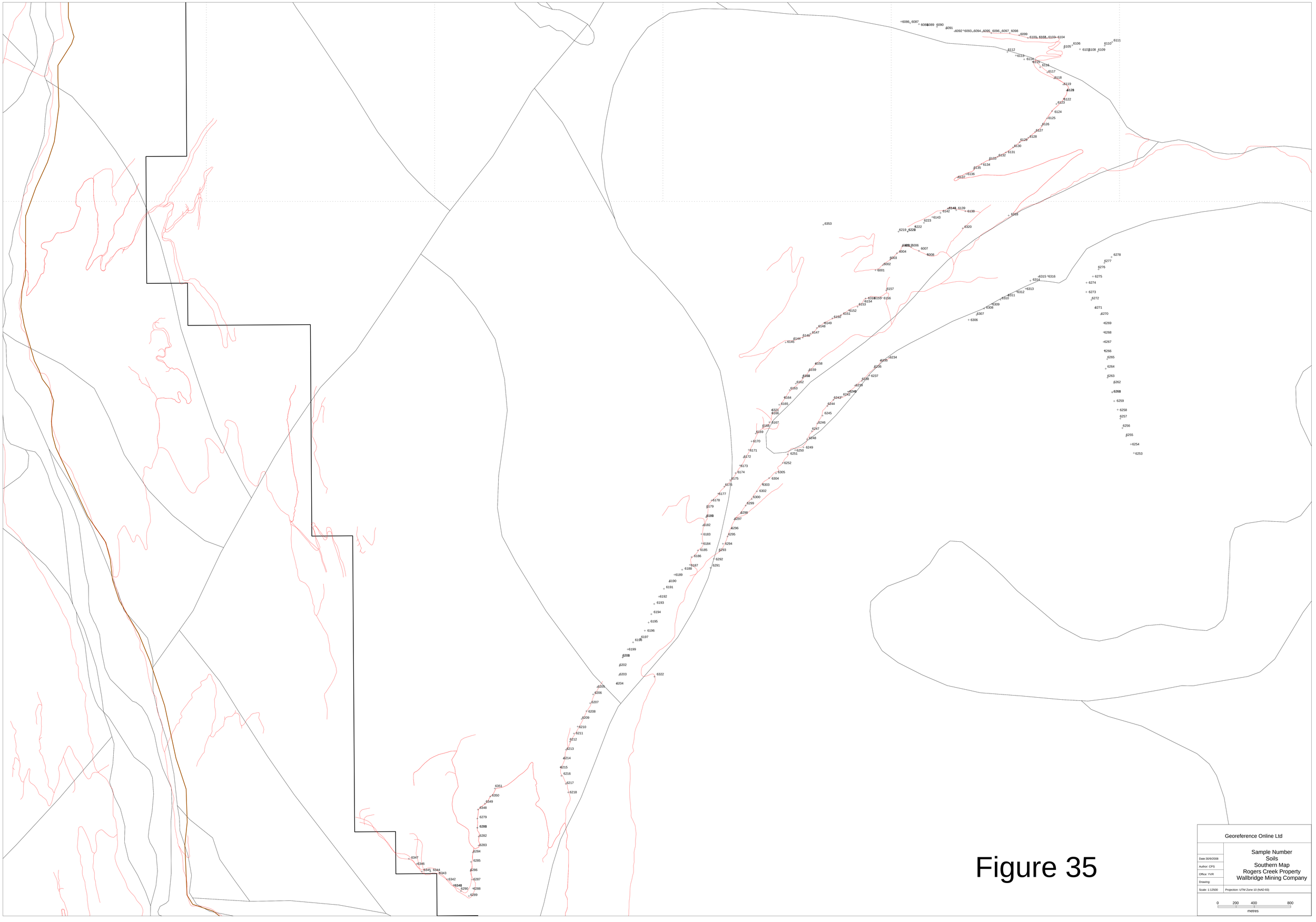


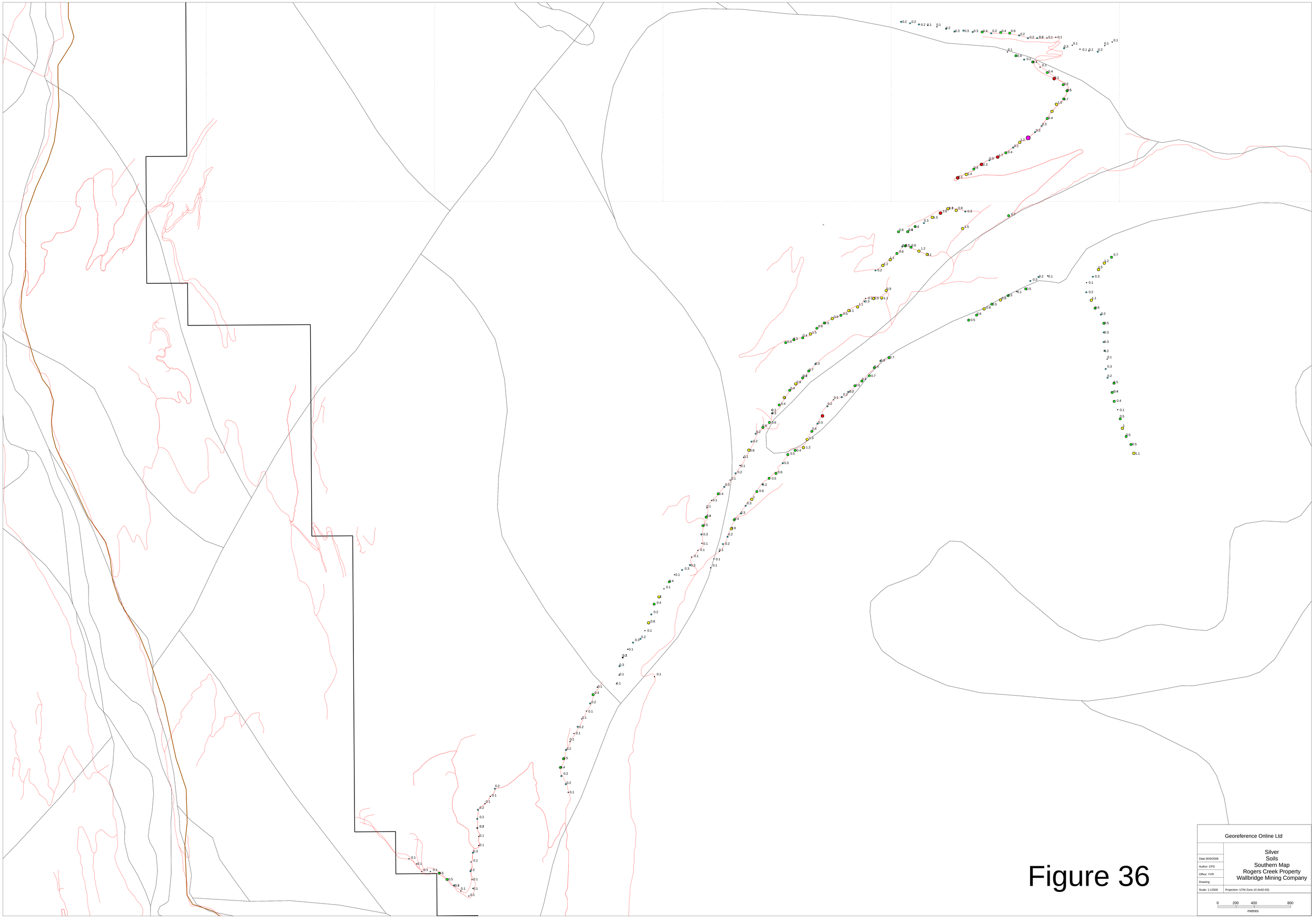
Figure 35

Georeference Online Ltd

Sample Number
Soils
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres



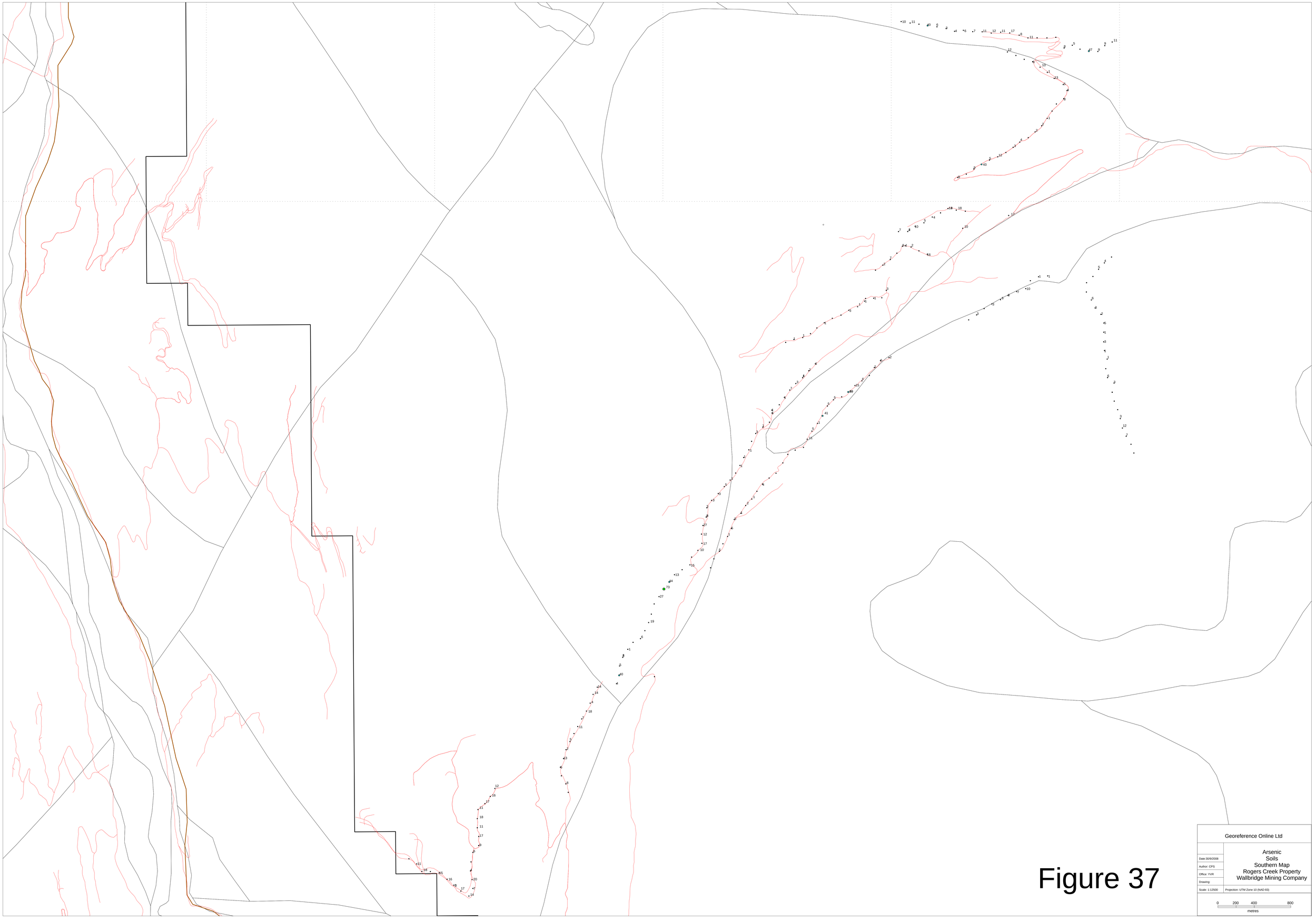
Georeference Online Ltd

Silver
Soils
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 36



Georeference Online Ltd

Arsenic
Soils
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 37

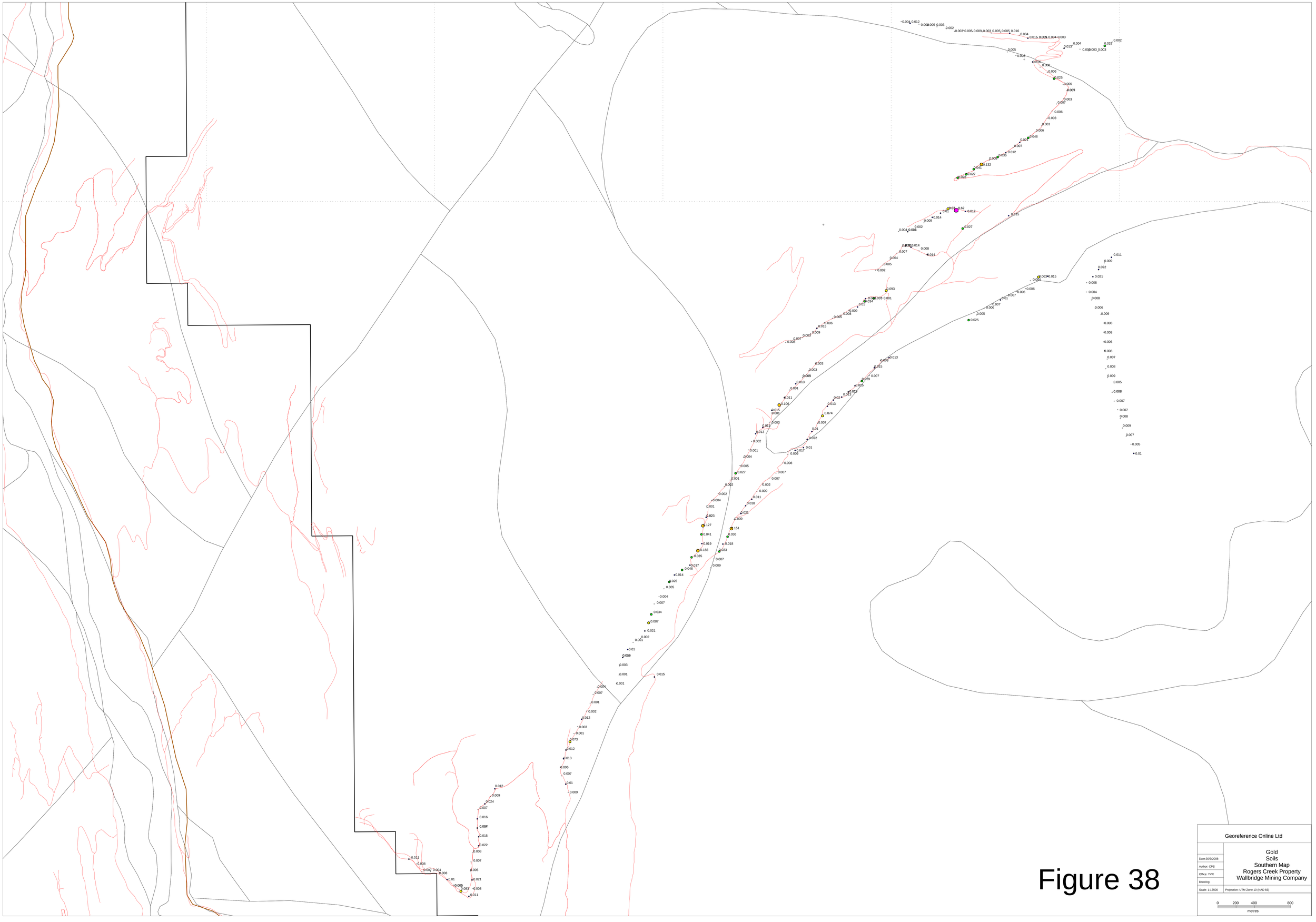
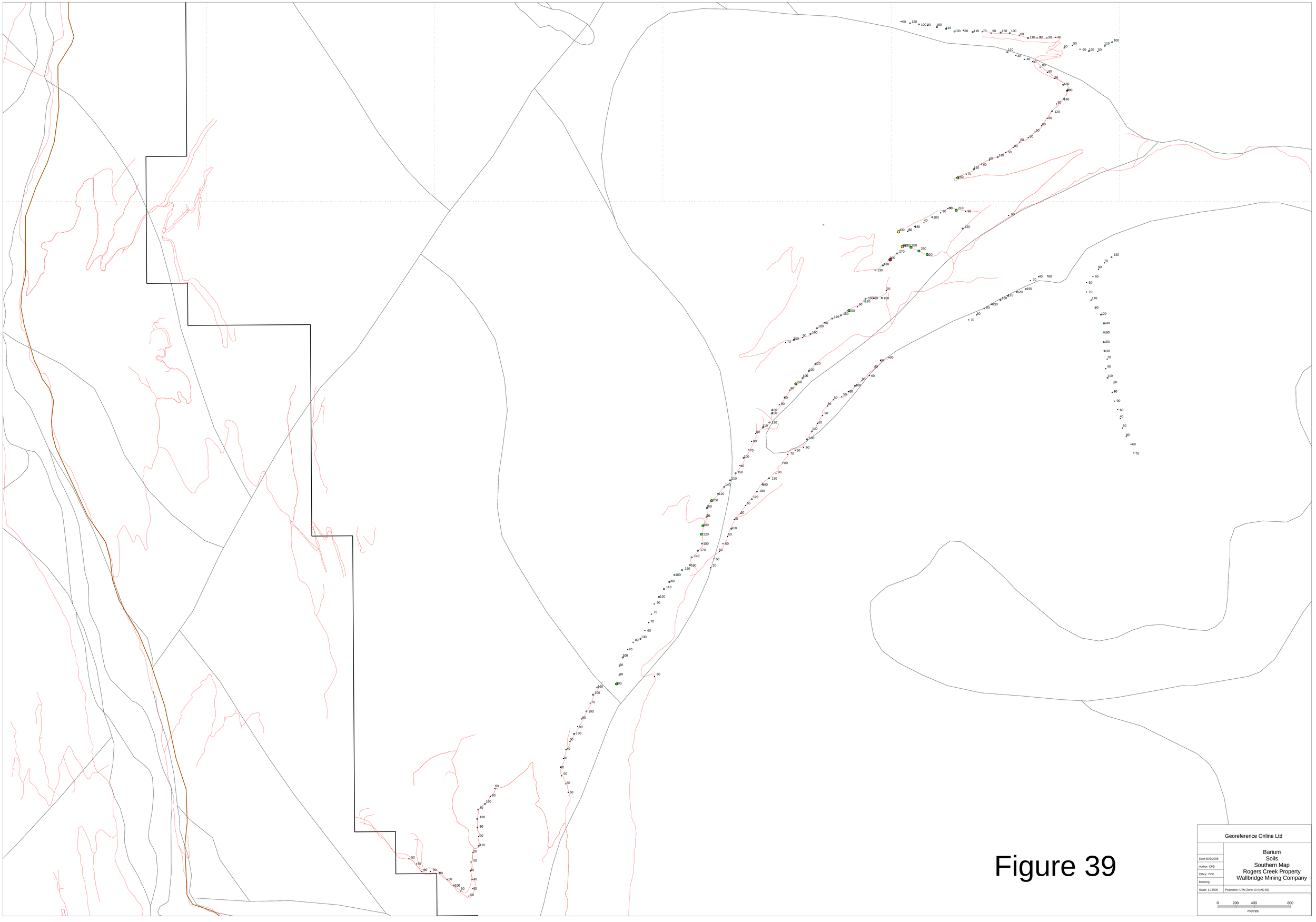

Georeference Online Ltd
Gold
Soils
Southern Map
Rogers Creek Property
Wallbridge Mining Company
Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)
0
200
400
800
metres

Figure 38

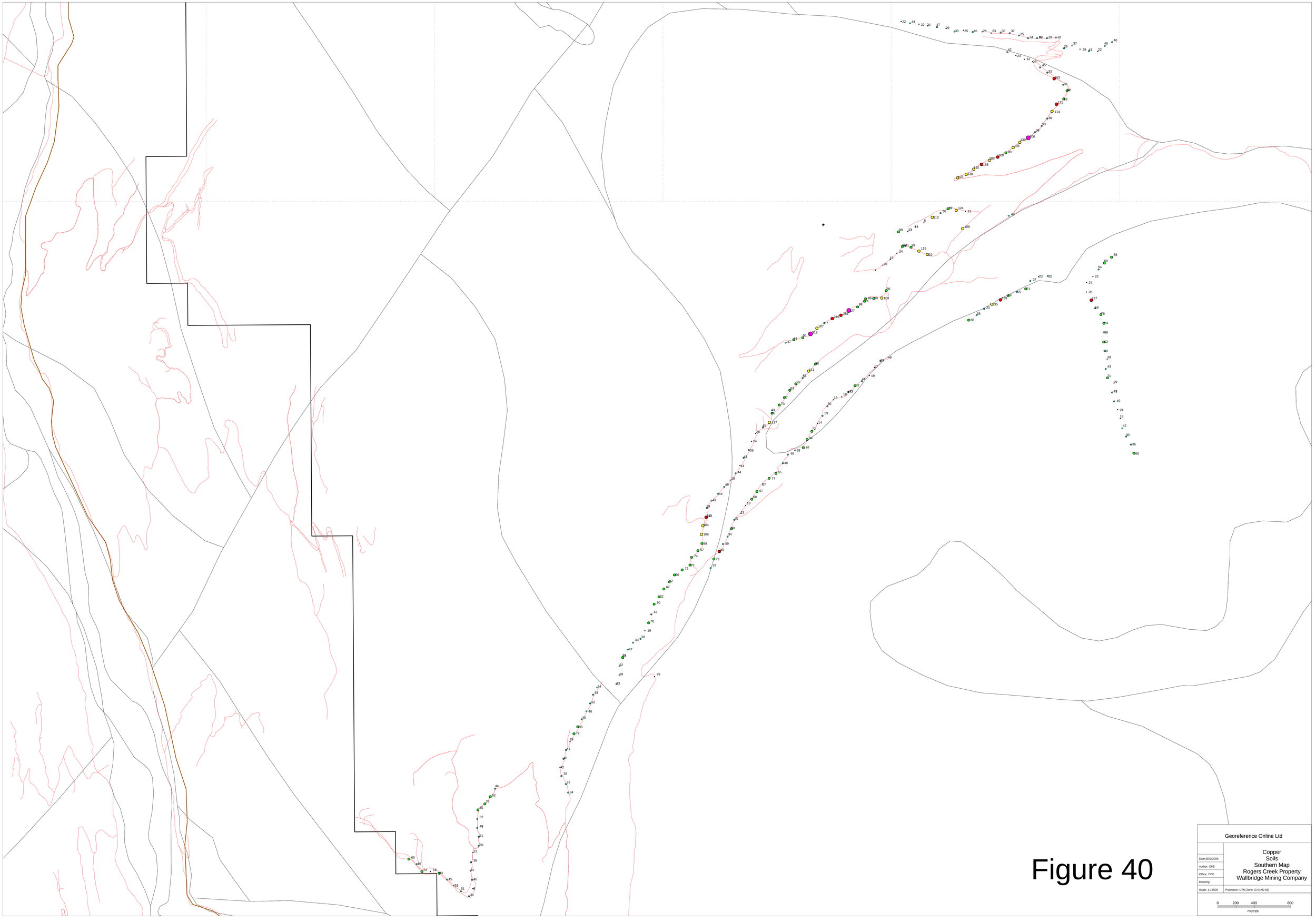


Georeference Online Ltd

	Barium Soils Southern Map Rogers Creek Property Wallbridge Mining Company
Date:30/9/2008	
Author: CPS	
Office: YVR	
Drawing:	
Scale: 1:12500	Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 39



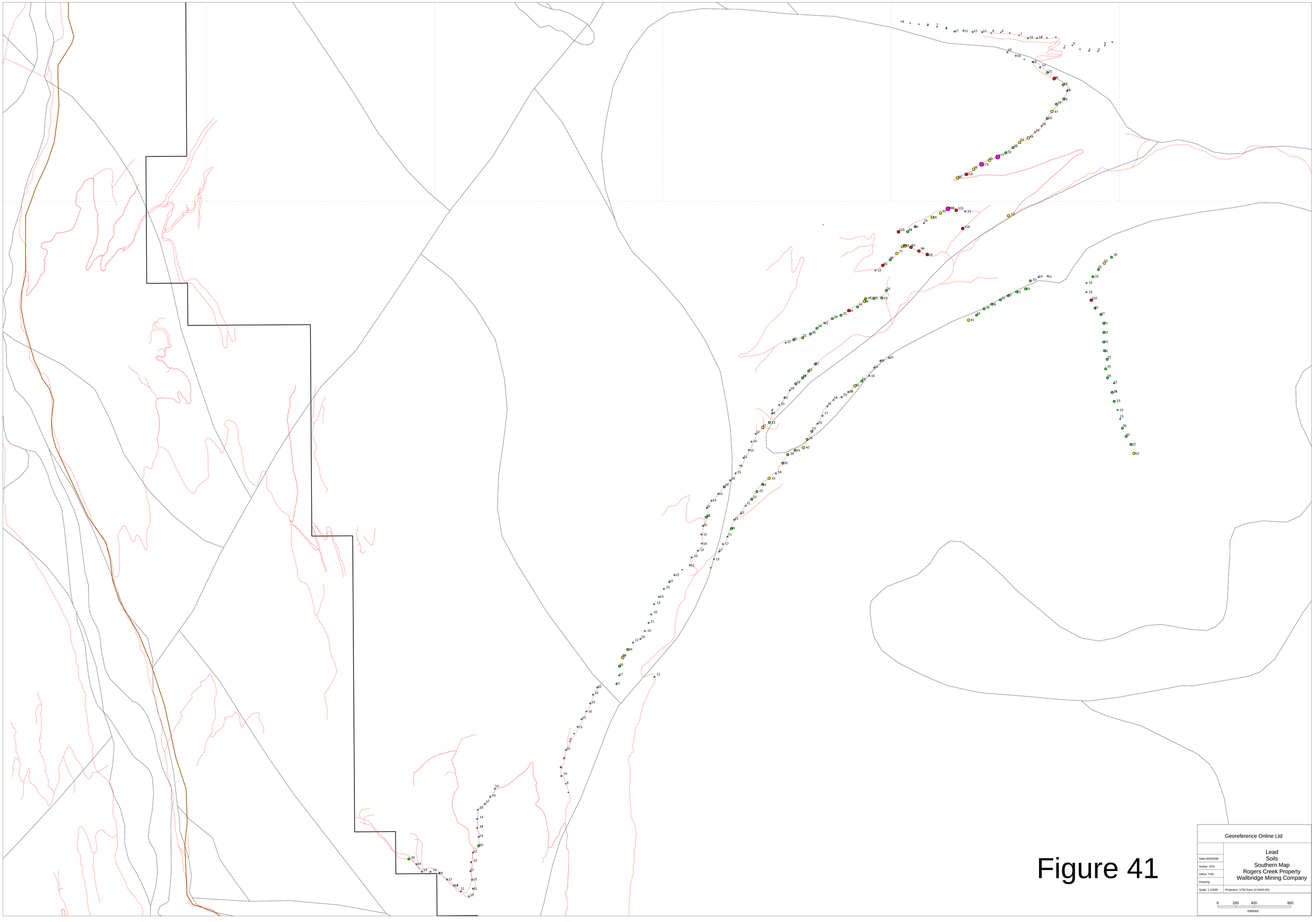
Georeference Online Ltd

Copper
Soils
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 40



Georeference Online Ltd

Lead
Soils
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 41

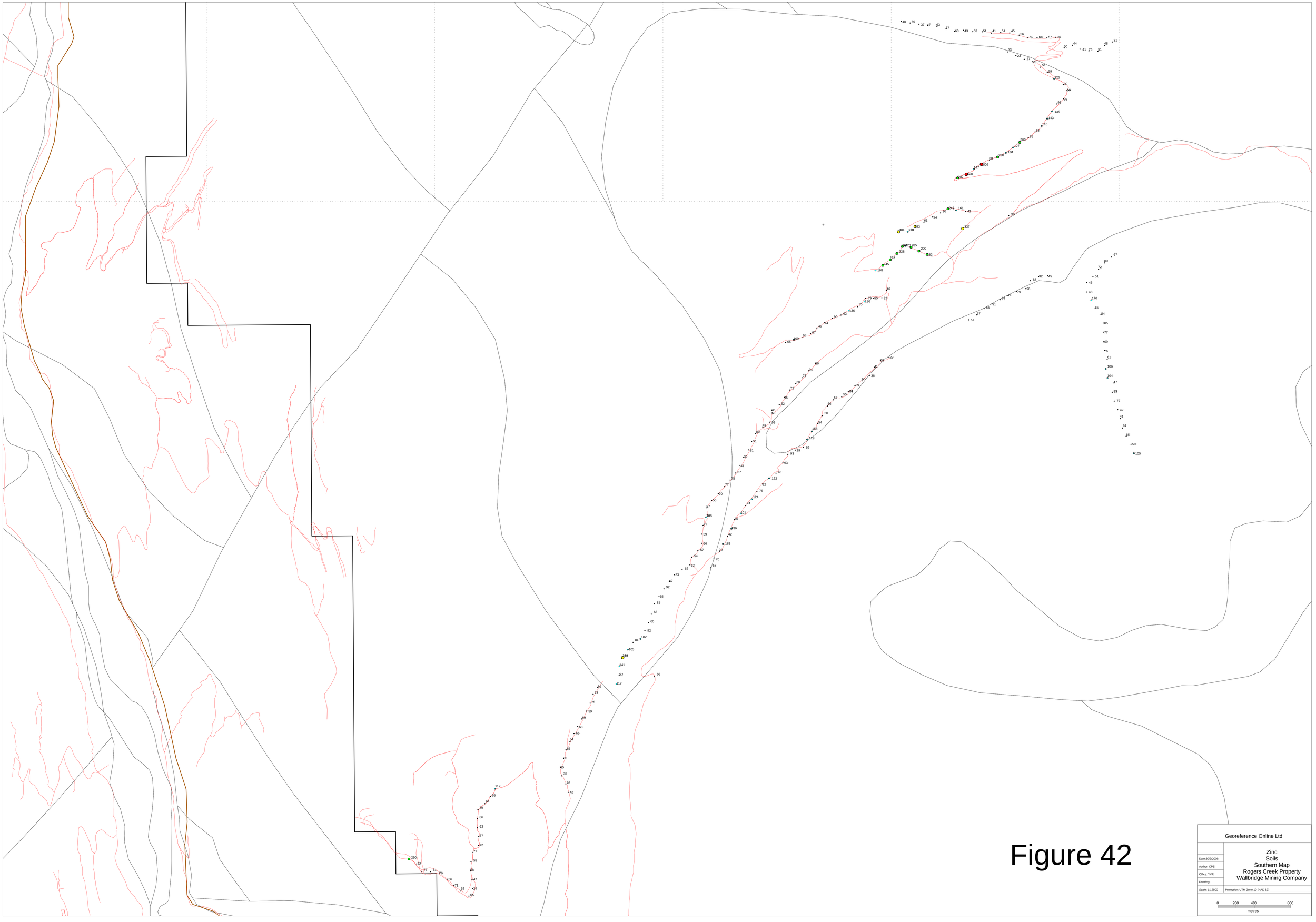


Figure 42

Georeference Online Ltd

Zinc
Soils
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN
707771
707770
707769
707768
707767
707766
707765
707775
707780
707779
707774
707778
707777
707773
707776
707772
707797

Georeference Online Ltd

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500

Sample Number
Rocks
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 43

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN
0.06
0.34
0.21
0.18
0.18
0.09
0.06
0.06
0.02
0.17
0.15
0.2
0.08
0.02
0.08
0.29
0.18
0.06

Figure 44

Georeference Online Ltd

Silver
Rocks
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN
0.003
< 0.005
0.003
< 0.003
< 0.003
0.01
0.002
0.001
0.003
0.001
0.001
0.002
0.001
0.0005
0.001
0.001
0.003

Georeference Online Ltd

Gold
Rocks
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 45

532,500 mE
535,000 mE
537,500 mE
540,000 mE
542,500 mE
545,000 mE
5,560,000 mN
5,557,500 mN
5,555,000 mN
5,552,500 mN
7.1
224
60.9
60.3
83.8
1.5
59.9
59.1
58.2
37
59.8
29.4
2.7
29.1
58.6
56.6

Georeference Online Ltd

Copper
Rocks
Northern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 46

707751
707811
707799
707800
707801
707802
707782
707783
707758
707756
707755
707754
707787
707791
707790
707764
707808
707809
707789
707788
707810
707812
707813
707792
707786
707759
707760
707793
707761
707794
707803
707795
707796
707806

Georeference Online Ltd

Sample Number
Rocks
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 47

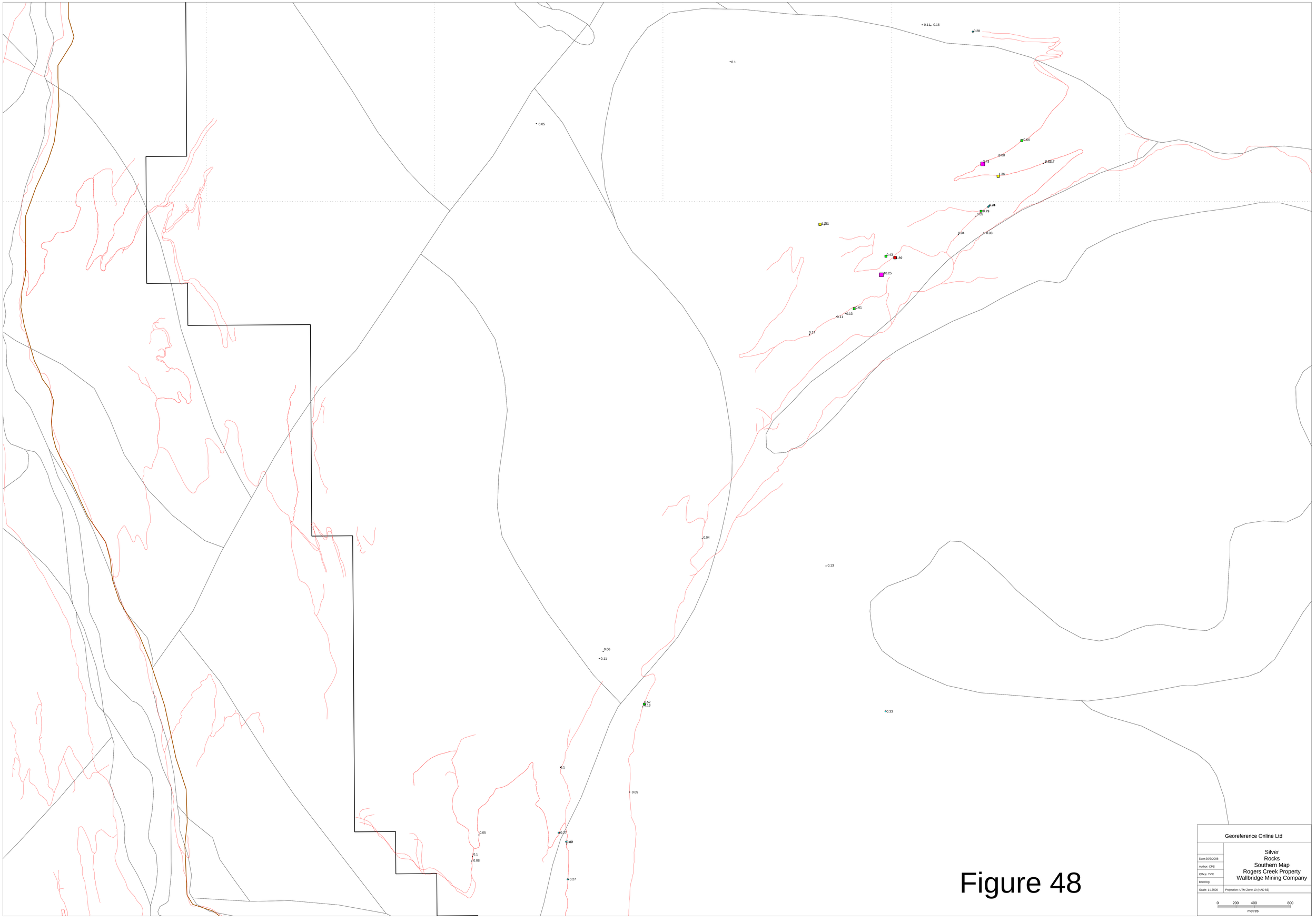


Figure 48

Georeference Online Ltd

Silver
Rocks
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date:30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

Figure 49

Georeference Online Ltd

Gold
Rocks
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date: 30/9/2008	
Author: CPS	
Office: YVR	
Drawing:	
Scale: 1:12500	Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

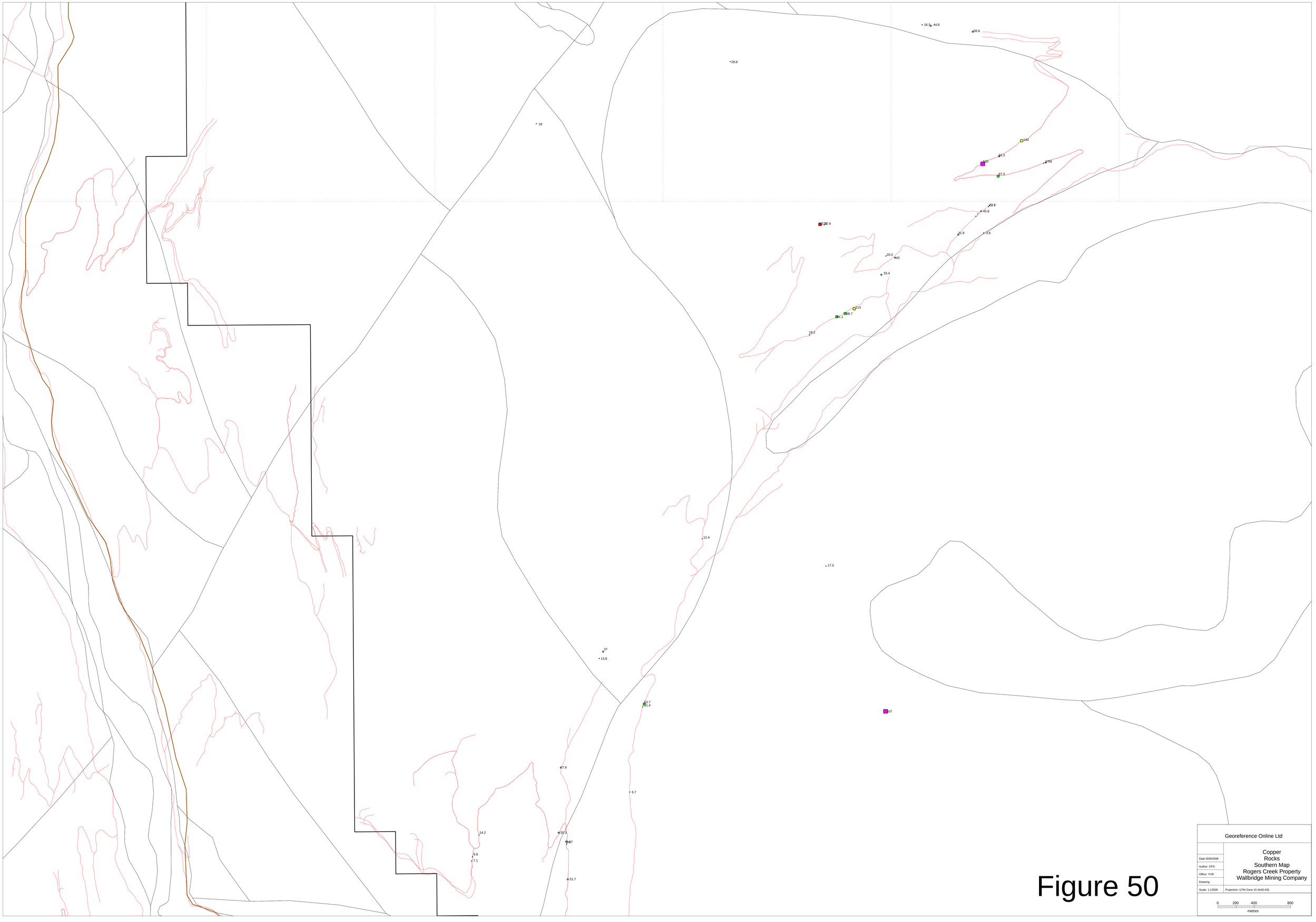


Figure 50

Georeference Online Ltd

Copper
Rocks
Southern Map
Rogers Creek Property
Wallbridge Mining Company

Date: 30/9/2008
Author: CPS
Office: YVR
Drawing:
Scale: 1:12500
Projection: UTM Zone 10 (NAD 83)

0 200 400 800
metres

K
APPENDIX K: STATEMENT OF SCOPE OF AIRBORNE MAGNETICS SURVEY

Wallbridge Mining Company Limited
129 Fielding Road
Lively ON
P3Y 1L7
Tel: (705) 682-9297
Fax: (705) 682-2144

Date: July 4, 2008

To whom it may concern:

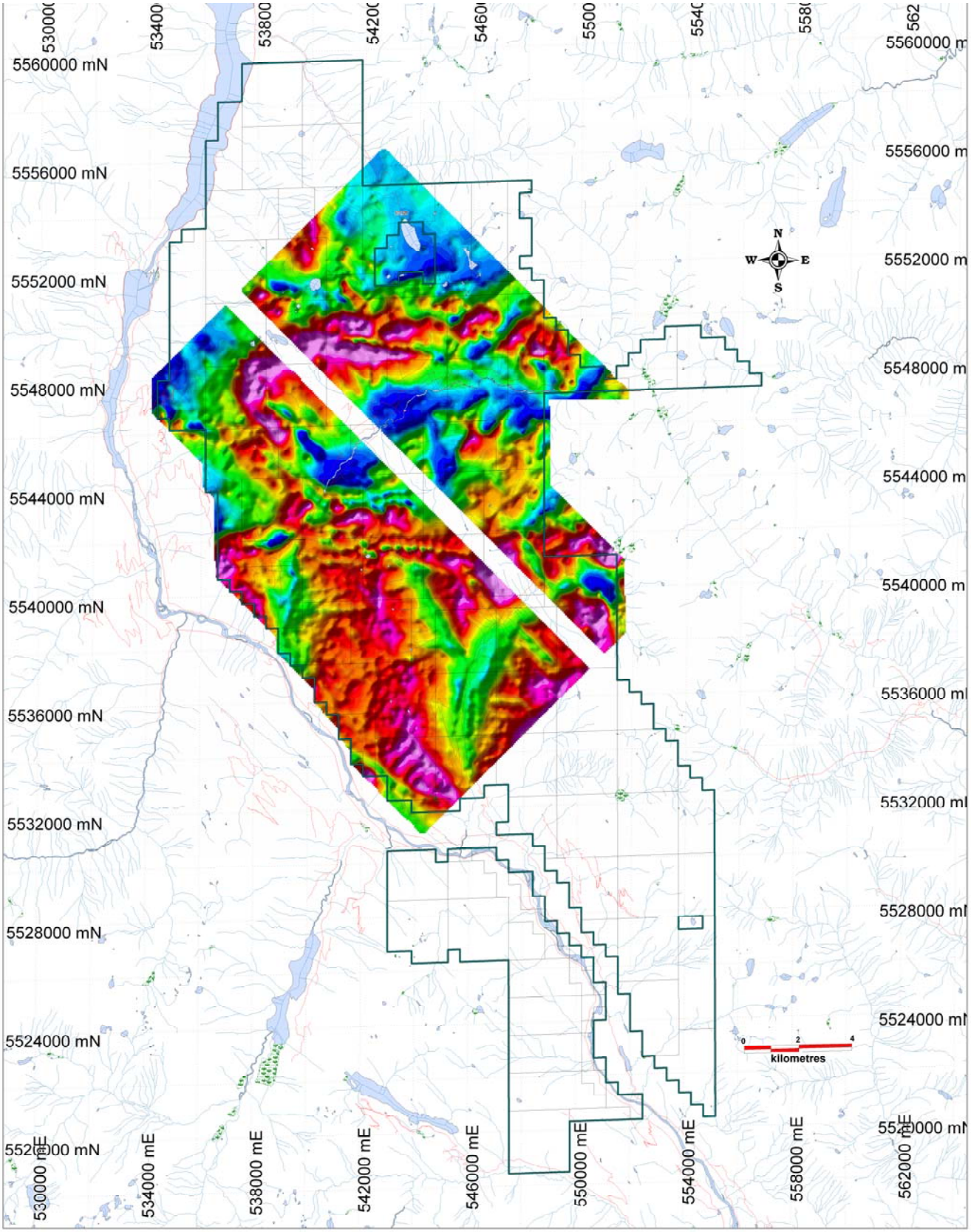
This letter is to confirm that the client, Wallbridge Mining, commissioned Canadian Mining Geophysics Ltd. to provide a Tri-axial Magnetic Gradiometer & VLF survey on the Roger's Creek project between the dates of May 26th, 2008 and June 16th, 2008. Below are details of the incurred cost related to the survey:

Total Line Km's Flown:	1196.5 km
Contracted Line Km Rate:	$97.00 / km
	$116,060.50
Total Standby Days Incurred:	15
Contracted Standby Rate:	$2000.00 / day
	$30,000.00
Contracted Mobilization Cost:	$22,500.00
Overall Curvey Costs To Date:	**$168,560.50**

This total represents the completion of 83.4% of the total project size of 1434 line km. The remainder of the survey area will be completed in July-August, 2008 during more suitable seasonal weather.

Sincerely,

Sean Scrivens
Canadian Mining Geophysics Ltd.
Processing Manager
Email: sscrivens@cmgairborne.com
Cell: (613) 324-4556



WALLBRIDGE
MINING COMPANY LIMITED

ROGER'S CREEK PROPERTY SHOWING
AIRBORNE MAGNETIC INTENSITY- TOTAL MAGNETIC INTENSITY

DATE: JULY 3, 2008
PROJECTION: UTM ZONE 10 NAD 83

L
APPENDIX L: EXPLORATION PROGRAM COSTS

Costs fileable for renewal of Poirier Claims 4 July 2008

Accounting Records Date	Supplier	Amount	Explanation	
December 13, 2007	Steven Brewis	$2,700.00	15 days field work @ $180/day	**Fieldwork**
December 13, 2007	Jesse O'Hara	$2,700.00	15 days field work @ $180/day	from 27/Oct/07
December 13, 2007	Meghan Ritchie (geologist)	$6,300.00	18 days field work @ $350/day	to 3/Dec/07
December 13, 2007	Lynne Taillefer	$1,499.64	9 days field work @ $160/day	
December 18, 2007	Luc Lepage (geologist)	$6,784.00	17 days field work @ $400/day	
December 31, 2007	Clinton Smyth (geologist)	$4,000.00	5 days field work @ $800/day	$23,983.64
December 31, 2007	Ed Pattison	$900.00	Thin section analysis	**Thin Sections**
February 29, 2008	Ed Pattison	$900.00	Thin section analysis	
January 31, 2008	Ed Pattison	$1,200.00	Thin section analysis	$3,000.00
January 31, 2008	ALS Chemex	$2,476.09	Geochemical assays	**Assays**
January 31, 2008	ALS Chemex	$164.10	Geochemical assays	
February 29, 2008	ALS Chemex	$4,564.31	Geochemical assays	
February 29, 2008	ALS Chemex	$5,489.64	Geochemical assays	$12,694.14
November 23, 2007	Georeference Online Ltd	$3,432.14	Equipment, Supplies,Transport, Accomodation	**Logistics**
December 13, 2007	Georeference Online Ltd	$9,535.20	Equipment, Supplies,Transport, Accomodation	
December 31, 2007	Georeference Online Ltd	$6,177.00	Equipment, Supplies,Transport, Accomodation	
December 18, 2007	Luc Lepage	$5,007.33	Equipment, Supplies,Transport, Accomodation	
February 29, 2008	Manitoulin transport	$273.73	shipping samples	
December 31, 2007	Federal Express	$524.01	shipping samples	
December 31, 2007	Federal Express	$927.60	shipping samples	
January 31, 2008	Vancouver Petrographics	$409.00	shipping samples	$26,286.01
November 23, 2007	Georeference Online Ltd	$800.00	Reporting	**Office**
December 31, 2007	Georeference Online Ltd	$1,600.00	Reporting	
November 30, 2007	WMCL staff	$887.86	Geological compilation & interpretation	
December 15, 2007	WMCL staff	$799.07	Geological compilation & interpretation	
December 31, 2007	WMCL staff	$104.31	Geological compilation & interpretation	
December 31, 2007	WMCL staff	$593.97	Geological compilation & interpretation	
January 15, 2008	WMCL staff	$835.79	Geological compilation & interpretation	
January 31, 2008	WMCL staff	$565.22	Geological compilation & interpretation	
February 15, 2008	WMCL staff	$2,917.09	Geological compilation & interpretation	
February 29, 2008	WMCL staff	$417.83	Geological compilation & interpretation	
March 15, 2008	WMCL staff	$607.67	Geological compilation & interpretation	
March 31, 2008	WMCL staff	$208.91	Geological compilation & interpretation	
April 15, 2008	WMCL staff	$1,898.22	Geological compilation & interpretation	
April 29, 2008	WMCL staff	$1,140.79	Geological compilation & interpretation	
April 30, 2008	WMCL staff	$481.04	Geological compilation & interpretation	
May 15, 2008	WMCL staff	$427.85	Geological compilation & interpretation	
May 31, 2008	WMCL staff	$1,668.64	Geological compilation & interpretation	
December 15, 2007	WMCL staff	$295.96	data management	
December 31, 2007	WMCL staff	$17.38	data management	
February 15, 2008	WMCL staff	$348.05	data management	
April 15, 2008	WMCL staff	$16.26	data management	
December 15, 2007	WMCL staff	$112.24	geochemical processing	
January 15, 2008	WMCL staff	$568.95	geochemical processing	$17,313.10
		$83,276.89		$83,276.89
Cost of airborne geophysics survey to 31 May, 2008:		$20,000.00	(balance available for future filings)	
		$103,276.89		