2010 EXPLORATION PROGRAM
on the LITTLE HYLAND PROJECT,
TUNGSTEN AREA, YUKON TERRITORY

On Quartz Claims

Grant #	Claim Name
YC29100	CULVERT 1
YC31957	CULVERT 2
YC31958 - YC31960	CULVERT 4 - 6
YC31961 - YC31964	CULVERT 9 - 12
YC71979	CULVERT 3
YC71980 - YC71981	CULVERT 7 - 8
YC71982 - YC71985	CULVERT 13 - 16
YC73332 - YC73334	GOLDEN 1 - 3
YC73335 - YC73375	CULVERT 17 - 57
YC73422 - YC73434	CULVERT 58 - 70

Grant #	Claim Name
YC73863	CULVERT 71
YC93581 - YC93590	SCHEER 1 - 10
YC94943 - YC94979	LH 1 - 37
YC94980	CULVERT 72
YC94981 - YC94984	LH 38 - 41
YD17372 - YD17374	CULVERT 73 - 75
YD17377 - YD17380	SWAG 11 - 14
YD17383 - YD17392	SWAG 1 - 10
YD29576 - YD29625	RUBUS 1 - 50
YD31301 - YD31310	RUBUS 51 - 60

Report By:

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For:

Gary Lee and Robert Scott
Whitehorse, Yukon

Location: 62^{o} 00' N, 128^{o} 30' W
NTS: 105H15, 16, 105I01, 02
Mining District: Watson Lake, Yukon
Date: December, 2010

SUMMARY

The Little Hyland Project is located approximately 205 kilometres north of the community of Watson Lake and 10 kilometres west of the mining community of Tungsten in the Northwest Territories. The property is within the Little Hyland River Valley in the Watson Lake Mining District, in southeast Yukon. The property consists of 203 contiguous quartz mining claims that are variably co-owned by Mr. Gary Lee, Mr. Robert Scott, and Mr Ron Stack.

The property is primarily a precious metals target with gold and lesser silver, in quartz veins. It also contains arsenopyrite-pyrite, +/-chalcopyrite, +/- galena+/- sphalerite mineralization.

Between July 23 and September 2, 2010, Gary Lee and Bob Scott conducted an exploration program with a focus on precious metal mineralization and precious metals bearing structures. The 2010 program consisted of the collection of 23 rock samples, 46 soil samples and 40 stream sediment samples. As well, 760 m of grid was established and surveyed for magnetics and VLF-EM.

The 2010 work resulted in the identification of a region with significant arsenic enrichment as defined by stream sediment anomalies. This region is also anomalous in gold.

Work on the Culvert claims in 2009 identified gold in the phyllites which was postulated to represent a mesothermal gold-quartz vein style occurrence. Also known as shear-hosted gold, this deposit type occurs in any of a variety of greenschist-grade rocks, and occurs in proximity to steep faults or sutures of ancient continental margin collision zones. Gold, pyrite, and arsenopyrite are essential minerals of this deposit type occurring chiefly in quartz veins deposited within faults and joint systems. In the process of vein emplacement, wallrock is silicified, pyritized and/or sericitized inside a broad halo of carbonitization.

Detailed work at the Road Showing returned significant gold values associated with massive arsenopyrite and quartz-pyrite-arsenopyrite veining. The Rubus area returned abundant arsenic-in stream sediment anomalies far to the northern end of the property. This extends the mineralized trend from the southern edge of the Culvert claims through the property to the northern part of the Rubus claims, a distance of 15 kilometres.

The arsenic and gold stream sediment anomalies and mineralization in rock samples is, in general proximal to the March Fault and/or proximal to the contact between the Vampire Formation and Narchilla Formation of the Hyland Group.

A follow-up program consisting of geologic mapping, prospecting, soil sampling, infilling and expanding on VLF-EM and magnetic surveys and trenching is recommended. This would be followed by diamond drilling should the results warrant.

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1.0 INTRODUCTION

The Little Hyland Project is located approximately 205 kilometres north of the community of Watson Lake and 10 kilometres west of the mining community of Tungsten in the Northwest Territories. The property is within the Little Hyland River Valley in the Watson Lake Mining District, in southeast Yukon.

The property consists of 203 contiguous quartz mining claims that are variably co-owned by Mr. Gary Lee, Mr. Robert Scott, and Mr Ron Stack, all of Whitehorse, Yukon. The property is primarily a precious metals target with gold and lesser silver, in quartz veins. It also contains arsenopyrite-pyrite, +/-chalcopyrite, +/- galena+/- sphalerite mineralization, as well as placer gold occurrences and numerous gold and arsenic anomalies in stream sediments and soils. Mineralization consisting of gold, arsenic and copper occurs in quartz veins and enveloping country rock. The quartz veins are hosted in grey-green phyllites, presumed to be of the Vampire Group volcano-sedimentary package of rocks.

Exploration work in 2009 focused on the Culvert Claims, while work in 2010 focused primarily on the Rubus, Sheer, LH and Swag claims. Between July 23 and September 2, 2010, Gary Lee and Bob Scott conducted a reconnaissance exploration program throughout the claim area with a focus on precious metal mineralization and precious metals bearing structures. The 2010 program consisted of the collection of 23 rock samples, 46 soil samples and 40 stream sediment samples. As well, 760 m of grid was established and surveyed for magnetics and VLF-EM.

This assessment report summarizes the known geology, mineralization, and exploration potential for a contiguous set of mineral claims known as the Little Hyland Project. All information was supplied by Mr. Lee. Original analytical certificates used in the report were provided by ALS Chemex. Other information used in the preparation of the report includes government publications and assessment reports in the public domain. The author, Scott G. Casselman, P.Geo., of Casselman Geological Services Ltd. of Whitehorse, was retained to complete this report. The author has not visited the property.

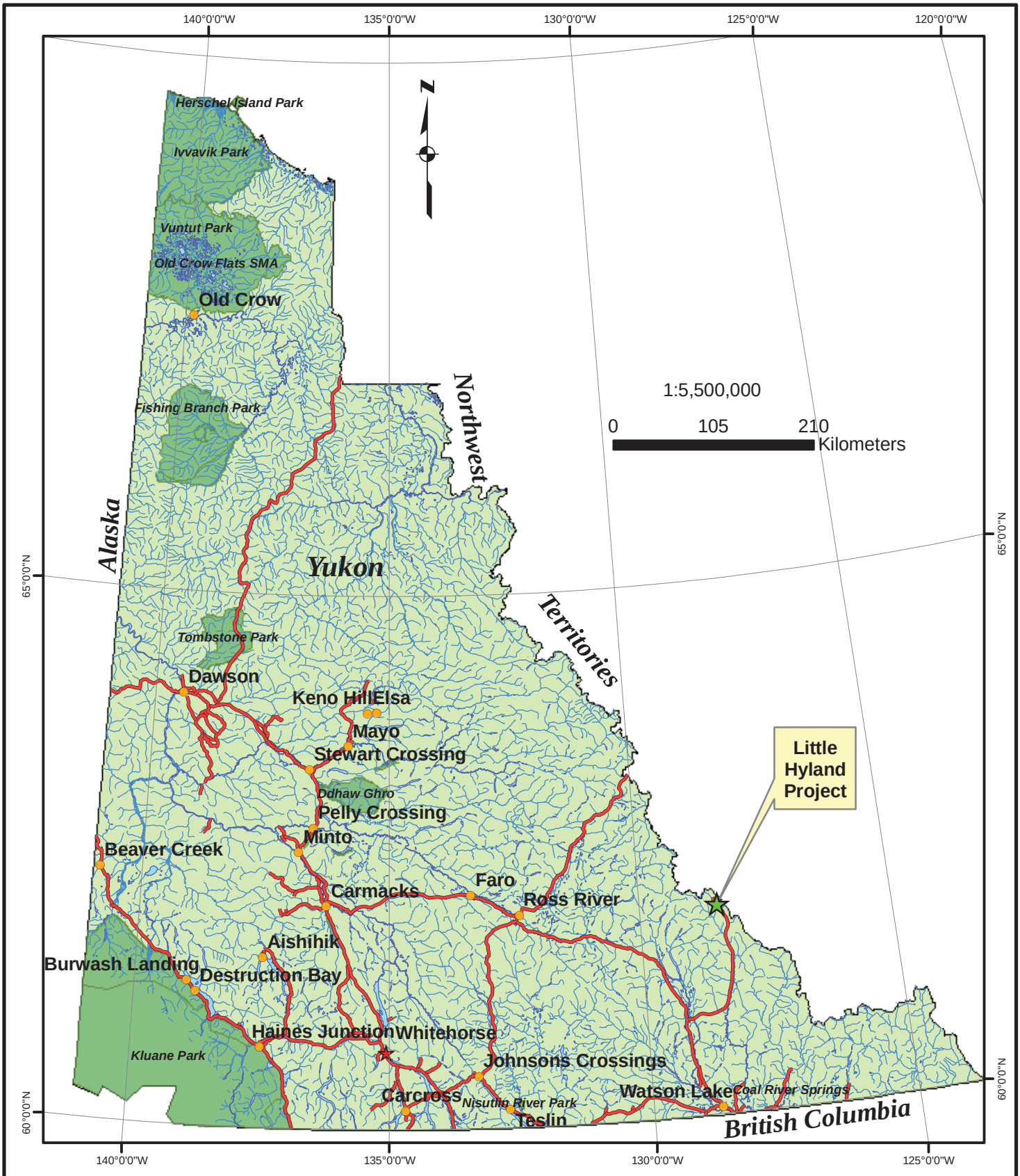
While reasonable care has been taken in the preparation of this report, the author cannot guarantee the accuracy or completeness of all supporting documentation. The interpretation, conclusions, and recommendations expressed herein are those of the author and may or may not reflect the views of Mr. Lee or Mr. Scott. It is believed that the information contained in this document is reliable under the conditions and subject to the limitations of this document.

2.0 PROPERTY LOCATION and ACCESS

The Little Hyland Project is located approximately 205 kilometres north of the community of Watson Lake (Figure 1) and 10 kilometres west of the mining community of Tungsten in the Northwest Territories. The property is centred at 62^{o} 00' N latitude and 128^{o} 30' W longitude on NTS map sheets 105H15, 16, 105I01 and 02 in the Little Hyland River valley.

The property is most easily accessed via the all-season, gravel surface, Nahanni Range Road from kilometre 110 of the Robert Campbell Highway. The property straddles the Nahanni Range Road, and at kilometre 165, an ATV trail leaves the road to gain access to the southeastern portion of the property. The Howards' Pass winter trail runs along the southwestern margin of the Rubus claims and provides ATV access in this region. A temporary exploration camp was situated in the central part of the property on the LH 37 claim.

The nearest community is Watson Lake, which has a population of approximately 1,200 people and lies on Highway 3 (Alaska Highway). Watson Lake is the main supply centre for the region.



GARY LEE

LITTLE HYLAND PROJECT, YUKON

Figure 1. Property Location Map

December 14, 2010

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3.0 CLAIM INFORMATION

The Golden Culvert property consists of 203 unsurveyed quartz claims staked in accordance with the Yukon Quartz Mining Act in the Watson Lake Mining District. Claim ownership is variable and as listed in Table 2. Claim details are listed in the Table 1, below, and are shown in Figure 2.

Table 1: Claim Information

Grant #	Claim Name	Claim Ownership	ExpiryDate
YC29100	CULVERT 1	Gary Lee - 50%, Robert R. Scott - 50%	22/07/2021
YC31957	CULVERT 2	Gary Lee - 50%, Robert R. Scott - 50%	11/09/2020
YC31958 - YC31960	CULVERT 4 - 6	Gary Lee - 50%, Robert R. Scott - 50%	11/09/2020
YC31961–YC31964	CULVERT 9 - 12	Gary Lee - 50%, Robert R. Scott - 50%	11/09/2020
YC71979	CULVERT 3	Gary Lee - 50%, Robert R. Scott - 50%	17/09/2021
YC71980-YC71981	CULVERT 7 - 8	Gary Lee - 50%, Robert R. Scott - 50%	17/09/2021
YC71982 - YC71985	CULVERT 13 - 16	Gary Lee - 50%, Robert R. Scott - 50%	17/09/2021
YC73332 - YC73334	GOLDEN 1 - 3	Gary Lee - 66.64%, Robert R. Scott - 33.36%	16/12/2017
YC73335 - YC73375	CULVERT 17 - 57	Gary Lee - 50%, Robert R. Scott - 50%	16/12/2017
YC73422 - YC73434	CULVERT 58 - 70	Gary Lee - 50%, Robert R. Scott - 50%	16/12/2017
YC73863	CULVERT 71	Gary Lee - 50%, Robert R. Scott - 50%	22/09/2018
YC93581 - YC93590	SCHEER 1 - 10	Ronald Stack - 33.32%, Gary Lee - 33.32%, Robert R. Scott - 33.36%	28/09/2011
YC94943 - YC94966	LH 1 - 24	Ronald Stack - 33.33%, Gary Lee - 33.34%, Robert R. Scott - 33.33%	22/07/2015
YC94967 - YC94979	LH 25 - 37	Ronald Stack - 33.33%, Gary Lee - 33.34%, Robert R. Scott - 33.33%	19/08/2015
YC94980	CULVERT 72	Gary Lee - 50%, Robert R. Scott - 50%	19/08/2015
YC94981 - YC94984	LH 38 - 41	Ronald Stack - 33.33%, Gary Lee - 33.34%, Robert R. Scott - 33.33%	19/08/2015
YD17372 - YD17374	CULVERT 73 - 75	Gary Lee - 50%, Robert R. Scott - 50%	28/09/2011
YD17377 - YD17378	SWAG 11 - 12	Ronald Stack - 33.33%, Gary Lee - 33.33%, Robert R. Scott - 33.33%	10/08/2011
YD17379 - YD17380	SWAG 13 - 14	Ronald Stack - 33.33%, Gary Lee - 33.33%, Robert R. Scott - 33.33%	01/09/2011
YD17383 - YD17392	SWAG 1 - 10	Ronald Stack - 33.32%, Gary Lee - 33.32%, Robert R. Scott - 33.36%	28/09/2011
YD29576 - YD31310	RUBUS 1 - 60	Gary Lee - 100%	10/08/2011

The land in which the mineral claims are situated is Crown Land and falls under the jurisdiction of the Yukon Government.

Mssrs' Lee, Stack and Scott are also joint owners of the Red Bluff 1-4 claims, the Zanzibar 1-4 claims and the RE 1 and 2 claims located south of the Little Hyland Project area. These claims are not contiguous with the Little Hyland Project claims. No work was done on the Red Bluff or Zanzibar claims in 2010. The RE claims were staked in 2010 and subsequently 2 rock samples were collected. A map showing the locations of the seven samples is included in this report, although this work has not been filed for assessment work as of the date of writing.

4.0 PHYSIOGRAPHY, VEGETATION and CLIMATE

The property is located in the Logan Mountains of the eastern Yukon. The topography in the area is broad, U-shaped valleys between steep mountains. Elevations on the property range from 1200 to 1750 metres above sea level. The lower elevations are covered with spruce and pine forests grading upwards to willows, dwarf birch, grasses, moss and lichens. Steeper slopes are covered by talus and felsenmeer.

The area receives generally high annual precipitation (approximately 450 millimetres) as compared to the Yukon average. Snow generally begins accumulating in alpine areas in late September, while the snow pack starts to recede in late April to early May, allowing fieldwork to commence at lower elevations in mid-May. Temperatures range from $+30^{o}$, in the summer months, to -50^{o} Celsius, in the winter months.

5.0 EXPLORATION HISTORY

The region has a long history of exploration beginning with the discovery of the Tungsten Mine in 1954 and the initiation of production in 1962. The Little Hyland Project Area, however, does not have a considerable documented history of exploration, prior to the activities of Mr. Lee and Mr. Scott.

The Yukon Minfile (DIAND, 2002) lists one mineral occurrence within 5 km of the property; the Ricardo Showing. It occurs approximately 3 km south of the project area and is described as an unmineralized ferricrete gossan occurring within an area underlain by Cretaceous granodiorite that intrudes Cambrian slates and phyllites. The gossan was originally staked by Canada Tungsten Mining Corporation Ltd in 1961. There is no record of Canada Tungsten doing any additional work on the property and it was later allowed to lapse.

The Ricardo Showing was later re-staked by Mr. A. Black, in 1980, as the Kay claims, then in 1981 as the Lynx claims by Mr. E. Broadhagen. In each case there is no record of work being performed on the property and the claims were allowed to lapse.

The most significant exploration activity in the area has been at the Tuna property, located 12 km southeast of the project area. It was originally staked in 1981 by Union Carbide Exploration Ltd and has been explored for placer gold, skarn-type tungsten, and lode gold. The property is underlain by a Cretaceous granodiorite stock that intrudes Cambrian slates, phyllites and siltstones of the Hyland Formation. Union Carbide performed stream sediment sampling, rock and soil sampling, geological mapping and prospecting on the property in 1982. This work identified numerous scheelite, molybdenite and chalcopyrite mineralized occurrences, often associated with quartz-tourmaline veins. However, Union Carbide later allowed the claims to lapse.

In 1989, Noranda Exploration Canada Limited re-staked the Tuna property but did not perform any work. These claims were also allowed to lapse. The property was subsequently staked by Kokanee Explorations Ltd in 1991. Kokanee conducted a program of prospecting, mapping and sampling in 1992. The company changed its' name to Consolidated Ramrod Gold Corporation later that year. In 1993, Consolidated Ramrod performed a limited amount of lithogeochemical and stream sediment sampling, which returned weak to moderately anomalous gold results.

Gold was first discovered by Robert Scott while panning in the creek at the culvert on the Nahanni Range road in 1984. The first Golden Culvert claims were staked in September of 2005 and added on to in 2006, 2008, 2009 and 2010. In 2006, 2007, 2008 and 2009 Mr. Lee conducted exploration programs predominantly on the Culvert claims consisting of prospecting, stream sediment, soil and rock sampling. This work returned anomalous gold and arsenic values.

6.0 GEOLOGICAL SETTING

The following text is reprinted from recent assessment reports on the property, originally sourced from regional geological maps by Gordey et al, 2000 and descriptions by Heon, 2007, and Hart and Lewis, 2005. The description of the property geology reports on the limited number of hand samples submitted to the author for evaluation and offers possible deposit types for the occurrence of gold on the property.

6.1 Regional Geological Setting

The Little Hyland Project area is located in the Selwyn Basin in the eastern Yukon. The Selwyn Basin is part of the cordilleran miogeocline and is characterized by thick accumulations of clastic sediments, with a significant component of deepwater black shales and cherts (Heon, 2007). These basinal rocks interfinger with and are bound by shallower-water platformal carbonates (Figure 3). The Selwyn Basin is bound to the north by the Dawson Fault, grades into platformal facies to the east (Mackenzie Platform) and southwest (Cassiar Platform), may be bound by a Mesozoic thrust fault separating it from Yukon-Tanana Terrane in the Anvil district, and is offset to the southwest by the Tintina Fault. The sediments range in age from Precambrian to Jurassic (Heon, 2007) and lie within the Omineca Belt of the Northern Cordillera (Hart, 2002).

The eastern part of the Little Hyland Project area is underlain by Upper Proterozoic to Lower Cambrian dark brown, fine-grained and thinly-bedded, argillaceous sandstone and siltstone with minor, interbedded, medium- to coarse grained, white to light grey orthoquartzite, phyllite, slate and argillite of the Vampire Formation (uPCV). The western part of the property is underlain by thinly to thickly bedded brown to pale green shales, fine- to coarse-grained quartz-rich sandstones, quartz-pebble conglomerates, minor argillaceous limestones, phyllites, quartzo-feldspathic and micaceous psammites, gritty psammites, and minor marbles of the Upper Proterozoic to Lower Cambrian Narchilla Formation of the Hyland Group (PCHn) (Gordey, et. al., 2000).

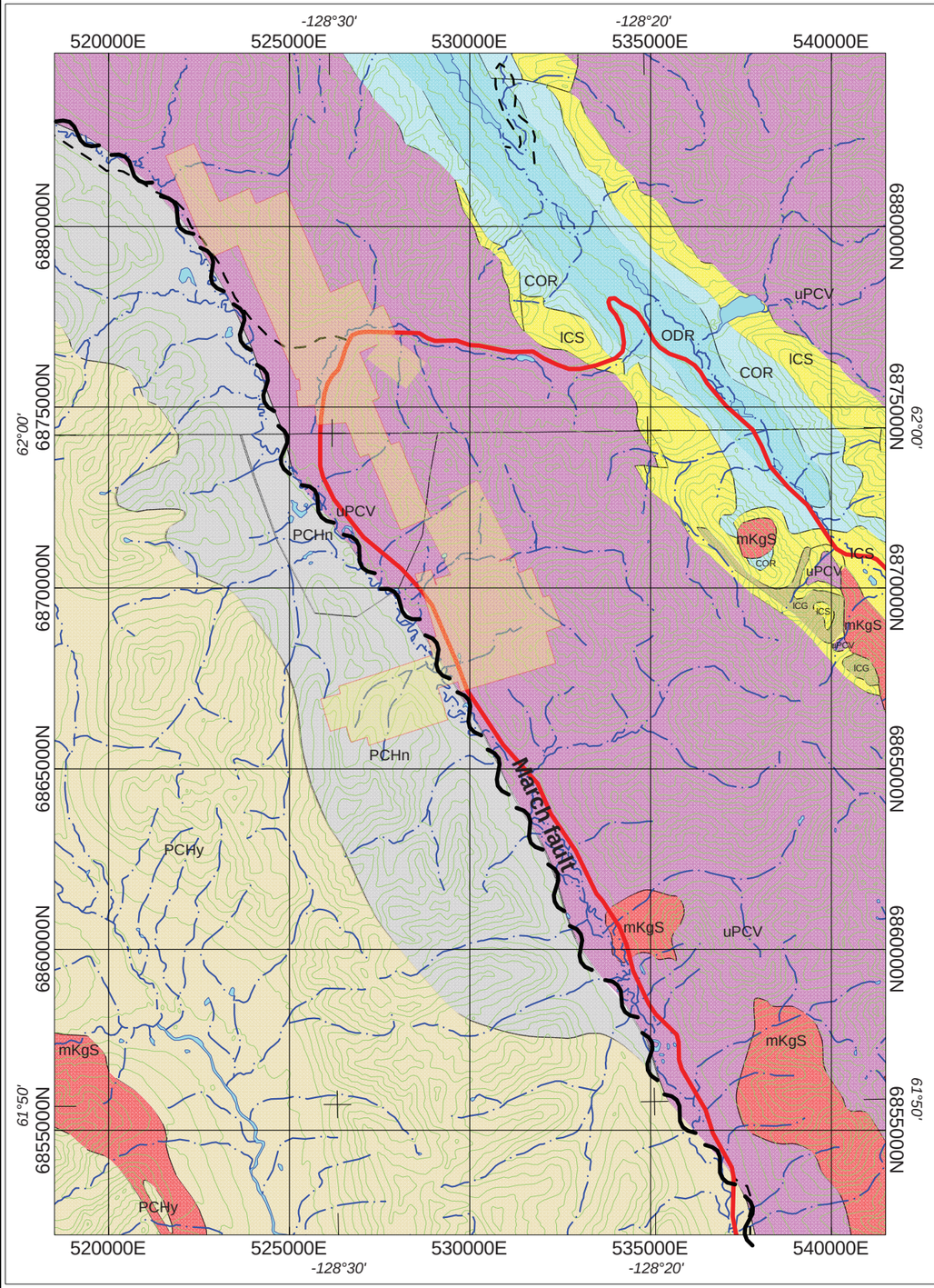
Northeast of the property, in the area of the Tungsten Mine, younger sedimentary rocks of the Lower Cambrian Sekwi Formation (lCS), the Lower Cambrian Gull Lake Formation (lCG), the Upper Cambrian to Ordovician Rabbitkettle Formation (COR) and the Ordovician to Lower Devonian Road River Formation (ODR) occur. The Sekwi Formation consists of limestone conglomerates, massive grey dolostones, medium- to thickly-bedded quartz sandstones, purple siltstones with bright orange weathering, and finely-crystalline dolostones. The Gull Lake Formation consists of shales, siltstones and mudstones; minor quartz sandstones; rare green-grey cherts; local basal limestone and limestone conglomerates; and phyllites to quartz-muscovite-biotite schists. These units are overlain by thinly-bedded, wavy, banded, silty limestones and grey lustrous calcareous phyllites; limestone; intraclast breccias and conglomerates; massive to laminated, grey quartzose siltstones and cherts; rare black slates; and local mafic flows, breccias, and tuffs of the Rabbitkettle Formation. The Rabbitkettle Formation is, in turn, overlain by black-, gun-blue-, or silvery-white-weathering of black graptolitic shales and

cherts; resistant grey weathering of medium to thinly-bedded, light grey to black, greenish grey, or turquoise cherts; and minor argillaceous limestones of the Road River Formation.

This package of sedimentary rocks is intruded by resistant, blocky, fine to coarse grained, equigranular to K-feldspar porphyritic, biotite-quartz monzonite and granodiorite; minor quartz diorite; minor leuco-quartz monzonite; and syenite of the mid-Cretaceous Selwyn Plutonic Suite. It is often contended that these intrusions have driven gold-bearing mineralizing fluids to the area of the Little Hyland Project but the intrusions have not been discovered in the immediate are of the property to date. However, the northwest-trending thrust faults that dominate the structural pattern in the region contain sutures that may play host to gold mineralization under a Mesozoic gold model. The March Fault is a thrust fault that runs along the western part of the Little Hyland Project area and may be form a structural control for precious metals mineralization.

The most significant mineralization in the area are the ore bodies of the Tungsten Mine. The ore was formed in carbonate-bearing sedimentary rocks by tungsten-bearing fluids of mid-Cretaceous Selwyn Suite intrusions. The result was tungsten-rich, pyrrhotite skarns along the margins of the intrusions. The original, pre-production resource at the Tungsten Mine was 9 Mt with a grade of 1.42% WO_3.

At the Tuna property, molybdenite, scheelite, arsenopyrite, bismuthinite, chalcopyrite, chalcocite, pyrrhotite, gold and silver occur in quartz and quartz-tourmaline veins and in small skarn alteration zones along the margins of the Hyland Intrusion (Doherty and vanRanden, 1994).



LEGEND

- mKgS — mid Cretaceous Selwyn Suite - intrusives
- ODR — Ordovician to Lower Devonian Road River Formation - sediments
- COR — Upper Cambrian to Ordovician Rabbitkettle Formation - carbonates
- ICG — Lower Cambrian Gull Lake Formation - sediments
- ICS — Lower Cambrian Sekwi Formation - carbonates
- uPCV — Upper Proterozoic to Lower Cambrian Vampire Formation - sediments
- Upper Proterozoic to Lower Cambrian Hyland Formation
- PCHn — Narchilla Formation - argillite and shale
- PCHy — Yusezyu Formation - clastics, qtz pebble conglomerate
- fault
- Little Hyland Project claims

Scale 1:150000

2500 0 2500 5000

(meters)

NAD83 / UTM zone 9N

GARY LEE

Little Hyland Project
Figure 3. Regional Geology Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 17, 2010

Casselman Geological Services Ltd

6.2 Property Geology and Mineralization

The Little Hyland Project area has not been geologically mapped in any detail. According to the regional geology of the area it is underlain predominantly by sedimentary rocks of the Vampire Formation (uPCV) to the east and Narchilla Formation (PCHn) rocks to the west. Regional airborne magnetic survey maps show moderately-strong, northwest-trending magnetic features that transect the property; the cause of the features are postulated to be either from a buried intrusion, a regional structure, a lithologic change, or broad alteration assemblages. Any of these causes, or a combination of these causes could be factors in mineralizing events in the area.

Rock types reported to exist on the property are phyllitic to schistose argillite and siltstone. Historically, significant gold mineralization was noted to occur primarily in quartz veins within these rocks. Representative rock samples collected during the 2009 and 2010 exploration program have been provided by Mr. Lee for examination.

Hand samples of sericite-phyllite contained as much as 5% combined pyrite and arsenopyrite, both occurring in the host rock as well as in veins. Typically, pyrite is medium- to coarse-grained and euhedral, suggesting it is late in the paragenetic sequence. However, in one instance pyrite was overgrown by arsenopyrite. The mode of occurrence of arsenopyrite ranges from semi-massive (sample RS-14), fine-grained fracture fillings and medium-grained disseminations within quartz veins (sample RS-44), to locally-clustered masses of euhedral needles and coarser grains within the host. Although no chalcopyrite was seen in hand-sample, malachite staining is reported to exist on the property.

Most quartz veins were seen to be sub-parallel to phyllite foliation but had clearly experienced early ductile folding and boudinaging prior to late-stage brittle offset. At least two crosscutting vein sets orthogonal to schistocity, exhibited in sample RS-53, as well as a strongly-lineated structure shown in sample RS-55, imply a poly-deformational history to these rocks. A relatively undeformed, late tension vein, lacking sulphides is the latest veining event noted. A deeper understanding the structural history of these rocks, as it relates to vein mineralization, should be a focus of future exploration at the site.

Alteration in these rocks was noted as predominantly sericitic. Fine-grained muscovite is formed in phyllic alteration, along with minor quartz, chlorite, and pyrite. Calcite and iron-carbonate was also noted in veins, indicating carbonitization as a minor alteration assemblage.

Geologists from Rimfire Minerals Ltd. visited the Main Showing on the Culvert claims and collected two samples, G071512 and G071513, which assayed 22.8 g/t and 8.91 g/t gold (respectively). These samples were described as:

G071512

A well developed, 1 metre thick, (strike 252, dip 78), white sugary to granular (recrystallized) quartz vein with sharp margins, discordant to cleavage. Arsenopyrite as medium, crystalline to fine-grained bands. Pyrite is disseminated in cubes and local crystal aggregates.

G071513

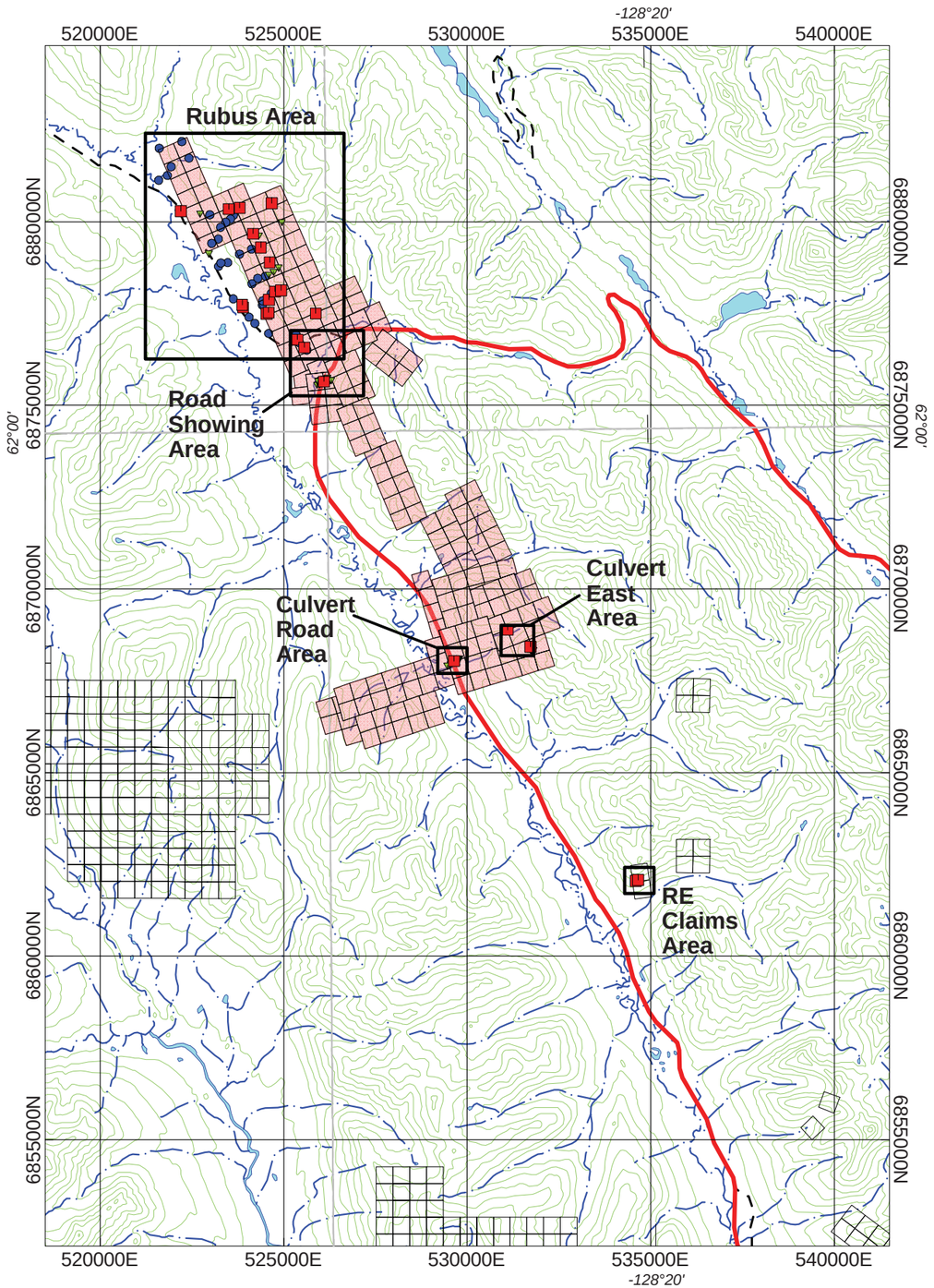
White quartz vein (60 centimetres thick, strike 112, dip vertical) with very fine-grained arsenopyrite bands, scorodite developed, possible sericite alteration of siltstone, and trace arsenopyrite needles in siltstone. Some quartz is sugary (recrystallized).

Rimfire also noted slightly-discordant stringers, ranging from 3 millimetres to 2 centimetres, in the acute angle formed by the veins sampled.

Although the highest gold assays have historically originated from samples take from quartz veins, country rock on the property has been shown to be mineralized. Sample RS-57, collected in 2009 on the Culvert Claims, from immediately southeast of the main showing assayed 1.285 g/t gold from an almost 2.5 metre chip sample of host rock material adjacent to a mineralized vein.

7.0 2009 EXPLORATION PROGRAM

Between July 23 and September 2 of 2010, Gary Lee and Bob Scott conducted an exploration program on the Little Hyland Project claims. The 2010 program consisted of prospecting and the collection of 23 rock samples, 46 soil samples and 40 stream sediment samples. As well, 760 m of grid was established and surveyed for magnetics and VLF-EM. The program covered a large area, which is shown on the Work Index Map, Figure 4.



LEGEND

- 2010 stream sediment sample location
- 2010 soil sample location
- 2010 rock sample location
- Little Hyland Project claim area

Scale 1:150000

2500 0 2500 5000

(meters)

NAD83 / UTM zone 9N

GARY LEE and ROBERT SCOTT

Little Hyland Project
Figure 4. Work Area Index Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9

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8.0 GEOCHEMICAL ANALYTICAL PROCEDURE

Samples from the 2010 program were sent to ALS Chemex Labs in North Vancouver. The soil and stream sediment samples were handled in the same manner. The samples were sieved in a 180 um sieve then analysed for 48 elements by four acid digestion with Inductively Coupled Plasma Mass Spectroscopy (ICP-MS) according to the ME-ICP41 procedure. As well, each sample was analysed for gold by fire assay with atomic absorption finish according to the Au-ICP21 procedure.

Rock samples were processed by crushing to 70% < 2 mm and pulverizing 200 grams of the < 2 mm material to 85% < 75 um according to the Prep 21 lab procedure. The pulverized material was then analysed by ME-ICP41 for 48 elements and for gold by Au-ICP21 as for the soil and stream sediments.

Analytical certificates are included in Appendix III and plots of sample locations, gold and arsenic results are included with samples collected from previous years in Figures 4 through 12 and Figures 15 through 17.

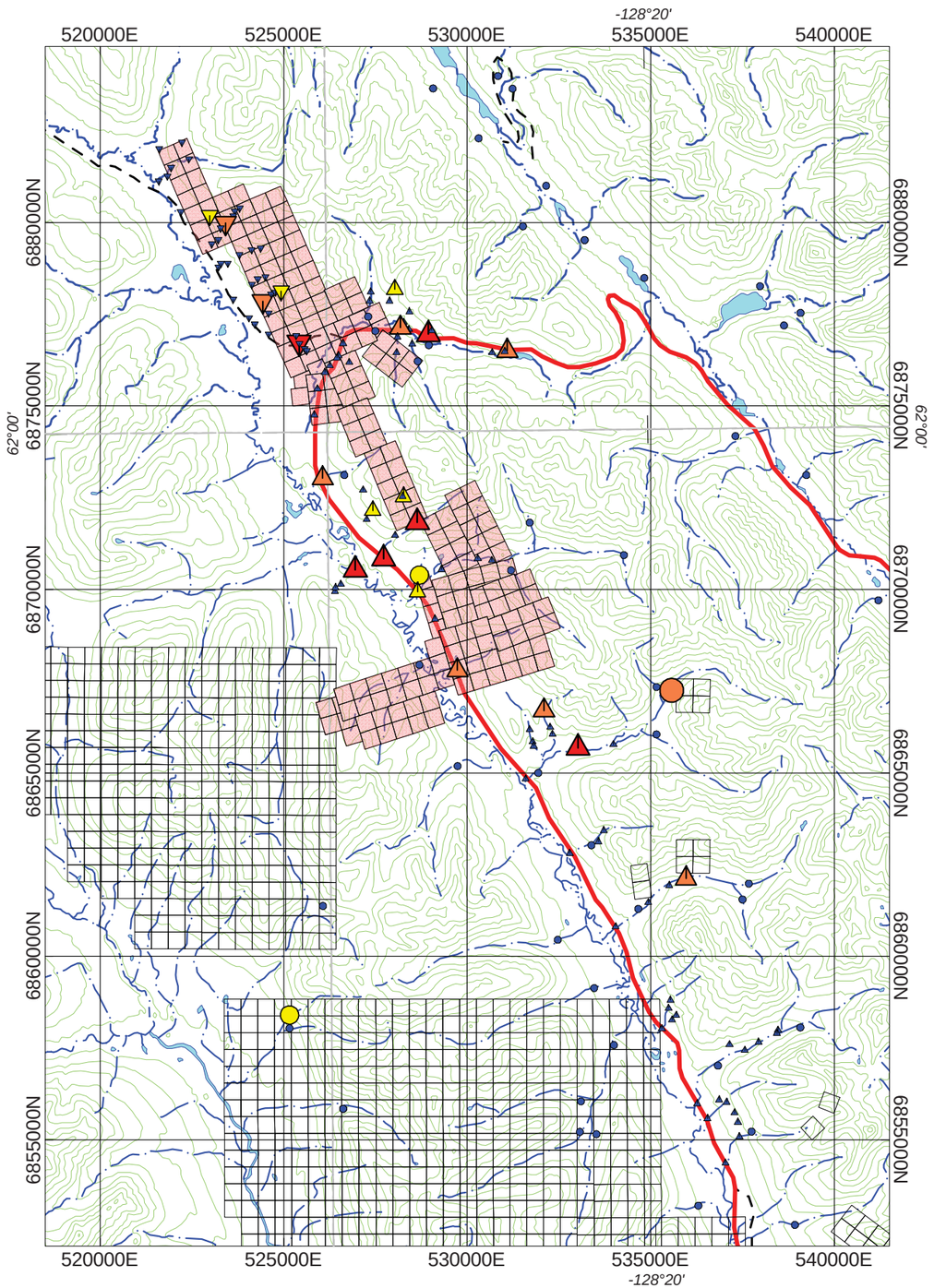
9.0 RESULTS

9.1 Regional Stream Sediment Sampling Results (Figures 5 and 6)

Figures 5 and 6 show project wide stream sediment sampling results and plot samples collected in 2009 and 2010 along with samples collected by the Regional Geochemical Survey (RGS) samples collected by the Geological Survey of Canada. The statistics were calculated using all the 2009 and 2010 values plus the RGS values in the immediate Selwyn Basin area for NTS sheets 105H and 105I. The population of the data set was 662 samples. All samples were plotted using the same percentile ranges as shown on the map. The data for gold and arsenic was plotted with the values below the 90^{th} percentile being considered not anomalous; values between the 90^{th} and 95^{th} percentile are considered mildly anomalous; values between the 95^{th} and 99^{th} percentile are considered moderately anomalous; and values greater than the 99^{th} percentile are considered highly anomalous.

The plot for gold, Figure 5, illustrates that anomalous gold occurs in stream sediments samples along the length of the property, with a few anomalous samples south of the property, in the area of the Red Bluff, Zanzibar and RE claims. The RGS samples collected from outside of the project area help to illustrate the significance of the gold anomalies on and around the claims area.

The plot for arsenic, Figure 6, illustrates a similar pattern to the gold plot, but it shows particularly consistent anomalous results in the northern part of the claim block on the Rubus claims and strong arsenic anomalies south of the claims.



Stream Sediment Samples - Gold

data source
RGS 2009 2010

- 99th percentile (>0.034 ppm)
- 95th percentile (0.011 - 0.034 ppm)
- 90th percentile (0.007 - 0.011 ppm)
- <90th percentile (<0.007 ppm)

Little Hyland Project claim area

Scale 1:150000

2500 0 2500 5000

(meters)

NAD83 / UTM zone 9N

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Little Hyland Project

Figure 5 - Regional Stream Sediment Sample Geochemistry - Gold

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9

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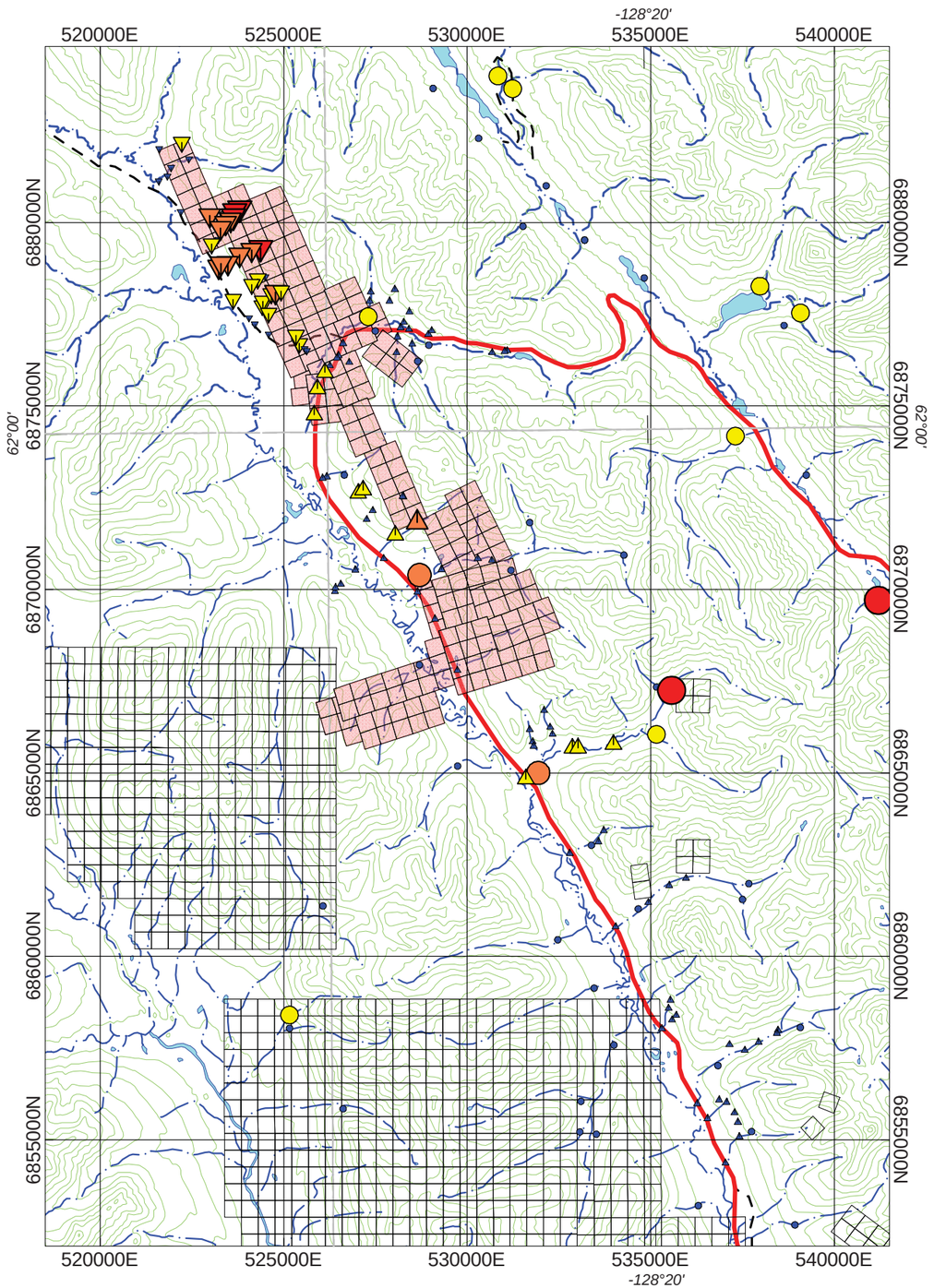

Stream Sediment Samples - Arsenic

data source
RGS 2009 2010

99th percentile (> 278 ppm)
95th percentile (120 - 278 ppm)
90th percentile (68.8 - 120 ppm)
<90th percentile (< 68.8 ppm)

Little Hyland Project claim area

Scale 1:150000

2500 0 2500 5000

(meters)

NAD83 / UTM zone 9N

GARY LEE

Little Hyland Project

Figure 6 - Regional Stream Sediment Sample Geochemistry - Arsenic

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9

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9.2 Rubus Area Results

Figures 7, 8 and 9 are detailed sample maps of the Rubus Area. Figure 7 shows the distribution of rock, soil and stream sediment samples. Figures 8 and 9 show, in detail the stream sediment dot plots for gold and arsenic, respectively. Also listed on these maps is the one rock sample that was anomalous for arsenic (5060 ppm) and gold (315 ppb). The soil samples collected in the Rubus Area (5 samples) did not return any anomalous values.

The Rubus Area stands out as being significantly anomalous for arsenic (Figure 9). Of the 40 stream sediment samples collected in the Rubus Area, 17 were anomalous. Of these, two streams in the central part of the claim block were anomalous for significant stretches of the stream. This would indicate that there is a significant source of arsenic (arsenopyrite?) in the central portion of the Rubus claim block.

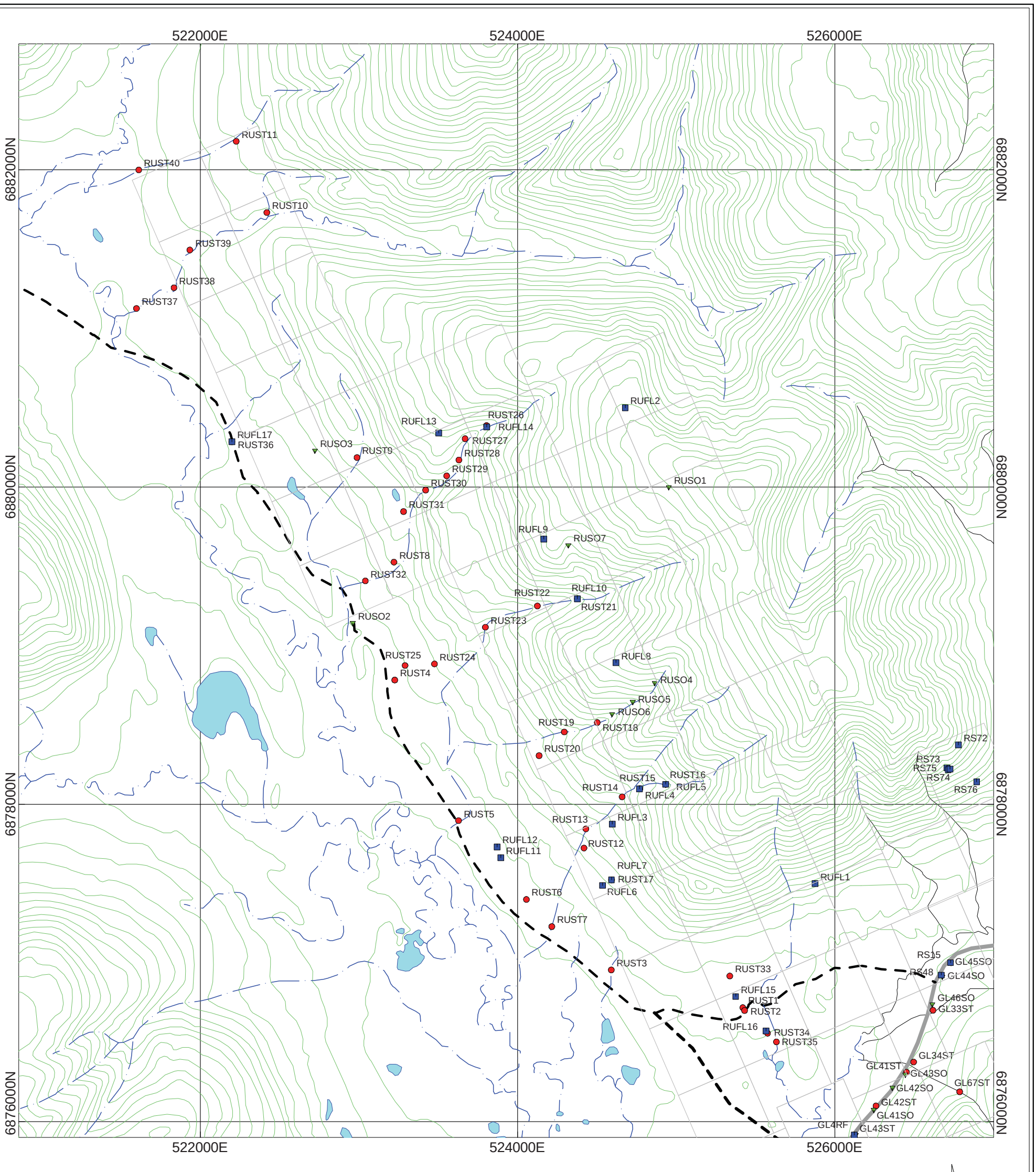
Gold values from stream sediments in the Rubus Area returned a few scattered anomalous along the trend. The anomalous gold values are weakly correlatable with arsenic, however, there is not a strong direct correlation.

9.3 Road Showing Results

The work conducted on the Road Showing was a follow-up to work conducted there in 2009. In 2009, a number of samples were collected in a pit bank along the side of the road. They include massive arsenopyrite float (sample RS14); pyrite-arsenopyrite-quartz vein float (sample RS-44); and quartz-pyrite-galena float (sample RS-43). These samples returned 0.365 ppm gold, 0.442 ppm gold, and 0.748 ppm gold, respectively. Another float sample from 2009 (sample RS23) returned 4.03% lead with 24.4 g/t silver and sample RS43 returned 0.95% lead, 0.78% zinc and 20.2 g/t silver. Also of potential significance, sample RS44 was of a quartz pebble conglomerate. Regionally this rock type is attributed to the Yusezyu Formation of the Hyland Group. This unit has been reported to be significant at gold occurrences in the region, such as at the 3 Ace Property of Northern Tiger Resources.

The 2010 program attempted to locate the bedrock source of these anomalous samples. Two parallel lines of soil samples were established. These were spaced 75 metres apart and oriented across the regional strike of major structures. As well, a VLF-EM electromagnetic survey and Field Magnetic Survey were performed on these lines.

Figure 10 shows the location of 2009 and 2010 stream sediment, soil and rock samples from the Road Showing area and shows the location of the geophysical survey lines. Figures 11 and 12 are dot plots of the gold and arsenic in soil samples, respectively. Figure 13 is a plot of the magnetic survey results and Figure 14 shows the VLF-EM survey data.



LEGEND

- Stream Sediment Sample
- Soil Sample
- Rock Sample

Scale 1:25000

250 0 250 500 750 1000

(meters)

NAD83 / UTM zone 9N

Anomalous Rock Samples

SAMPLE	Au (ppm)	Ag (ppm)	As (ppm)
RUFL8	315	0.4	5060

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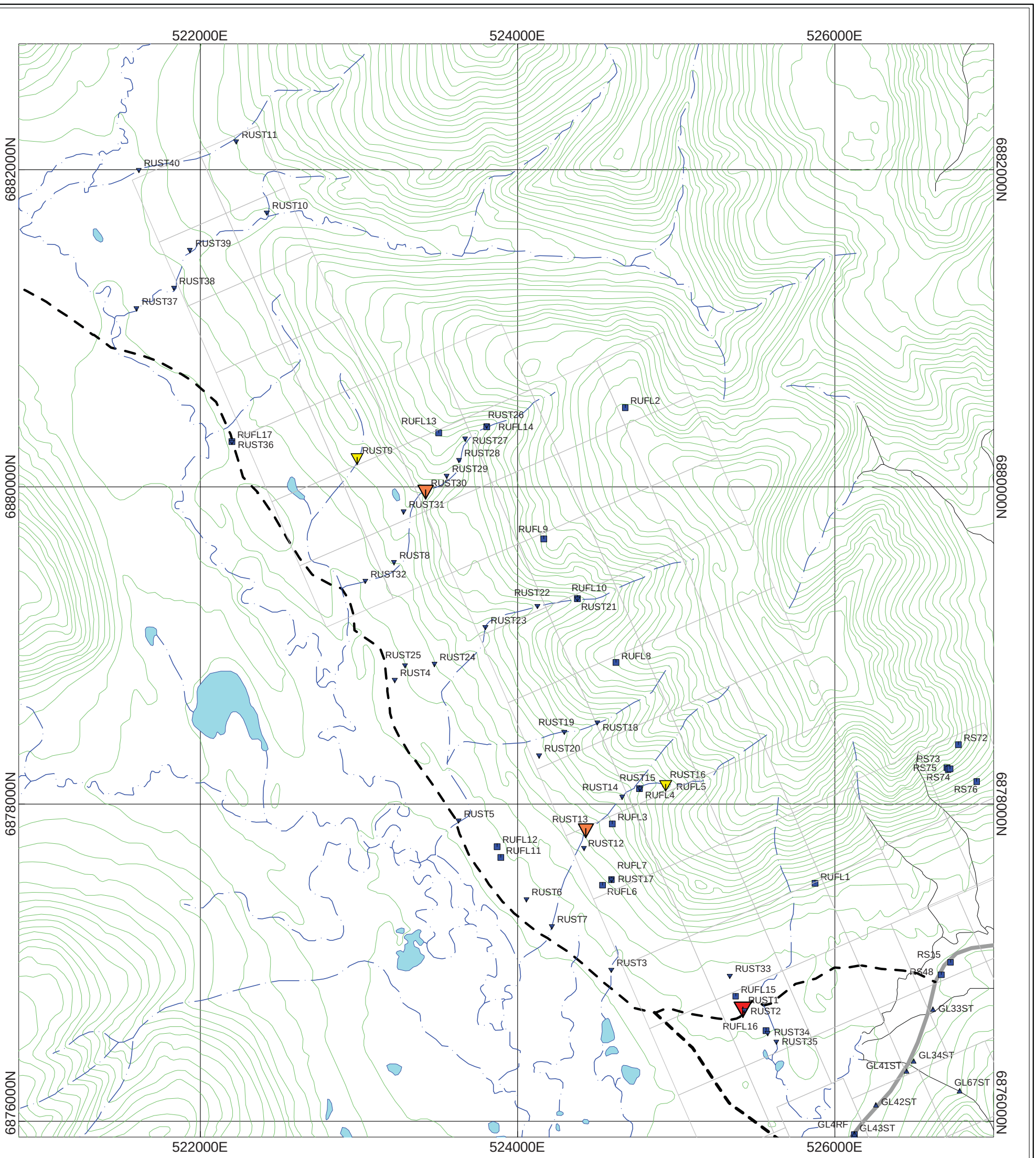
Figure 7. Rubus Area - Sample Location Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 14, 2010

Casselman Geological Services Ltd



LEGEND

Rock Sample

Stream Sediment Samples - Gold

data source
RGS 2009 2010

99th percentile (>0.034 ppm)
95th percentile (0.011 - 0.034 ppm)
90th percentile (0.007 - 0.011 ppm)
<90th percentile (<0.007 ppm)

Anomalous Rock Samples

SAMPLE	Au (ppm)	Ag (ppm)	As (ppm)
RUFL8	315	0.4	5060

Scale 1:25000

250 0 250 500 750 1000

(meters)

NAD83 / UTM zone 9N

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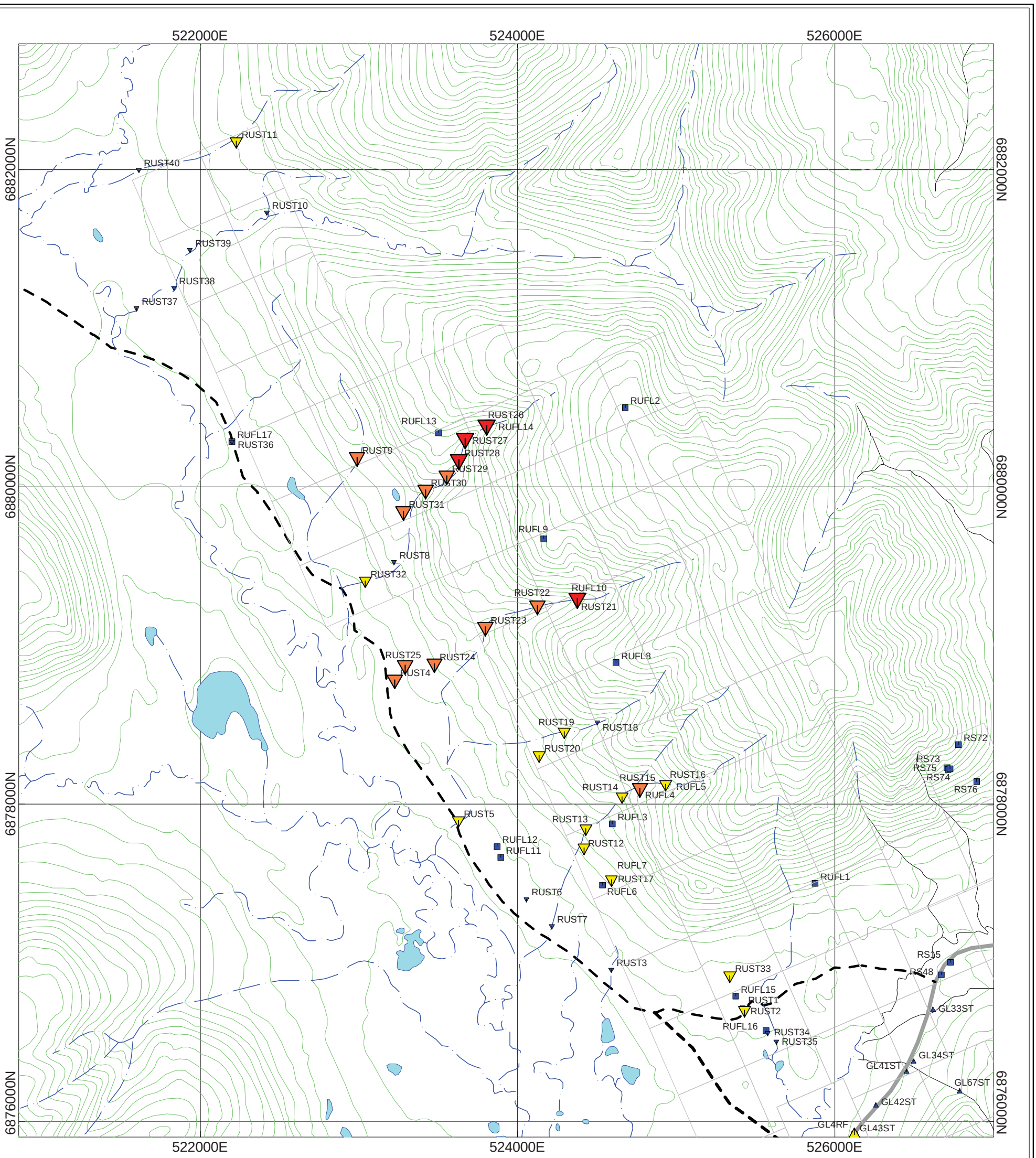
Figure 8. Rubus Area - Stream Sediment Geochemistry - Gold

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 19, 2010

Casselman Geological Services Ltd



LEGEND

Rock Sample

Stream Sediment Samples - Arsenic

data source
RGS 2009 2010

99th percentile (>278 ppm)
95th percentile (120 - 278 ppm)
90th percentile (68.8 - 120 ppm)
<90th percentile (<68.8 ppm)

Anomalous Rock Samples

SAMPLE	Au (ppm)	Ag (ppm)	As (ppm)
RUFL8	315	0.4	5060

Scale 1:25000

250 0 250 500 750 1000

(meters)

NAD83 / UTM zone 9N

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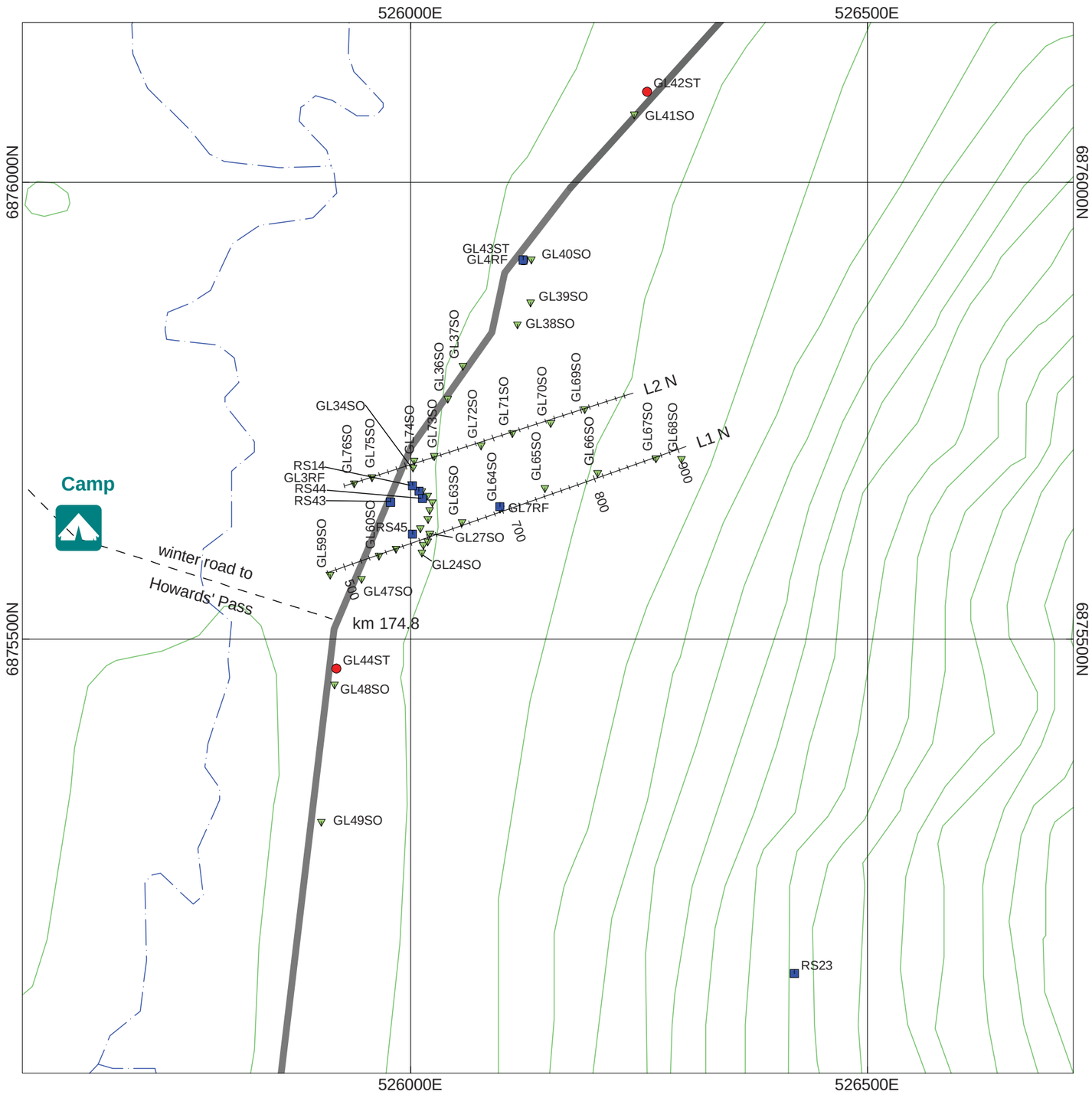
Figure 9. Rubus Area - Stream Sediment Geochemistry - Arsenic

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 19, 2010

Casselman Geological Services Ltd



LEGEND

- Stream sediment sample
- Soil sample
- Rock sample

Rock Sample Results

Sample	Ag_ppm	As_ppm	Au_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Year
GL3RF	0.2	83	0.001	9	8	11	2009
GL4RF	<0.2	8	0.003	4	9	21	2009
RS14	0.4	10000	0.365	11	46	21	2009
RS23	24.4	0.16	0.005	63	40300	98	2009
RS43	20.2	3150	0.748	277	9540	7850	2009
RS44	0.4	10000	0.442	4	61	18	2009
RS45	4.2	204	0.025	377	1685	552	2009
GL7RF	<0.2	8	0.001	7	4	6	2010

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

NAD83 / UTM zone 9N

GARY LEE

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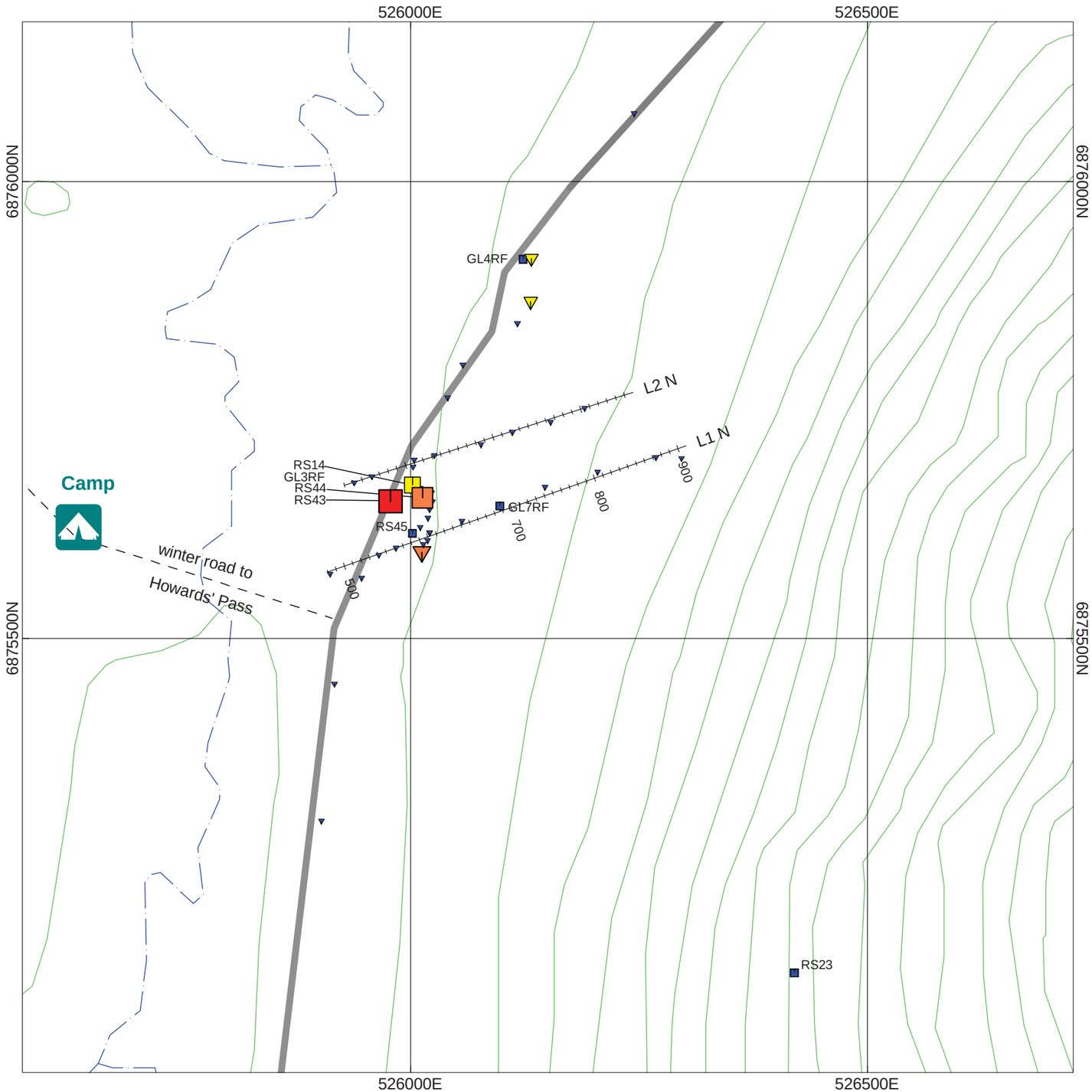
Figure 10. Road Showing - Sample Location and Geophysical Grid Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 15, 2010

Casselman Geological Services Ltd



LEGEND

Soil - Au (ppm)

>	0.030
0.018 -	0.030
0.006 -	0.018
<	0.006

Rock - Au (ppm)

>	0.641
0.374 -	0.641
0.107 -	0.374
<	0.107

Rock Sample Results

Sample	Ag_ppm	As_ppm	Au_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Year
GL3RF	0.2	83	0.001	9	8	11	2009
GL4RF	<0.2	8	0.003	4	9	21	2009
RS14	0.4	10000	0.365	11	46	21	2009
RS23	24.4	0.16	0.005	63	40300	98	2009
RS43	20.2	3150	0.748	277	9540	7850	2009
RS44	0.4	10000	0.442	4	61	18	2009
RS45	4.2	204	0.025	377	1685	552	2009
GL7RF	<0.2	8	0.001	7	4	6	2010

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

NAD83 / UTM zone 9N

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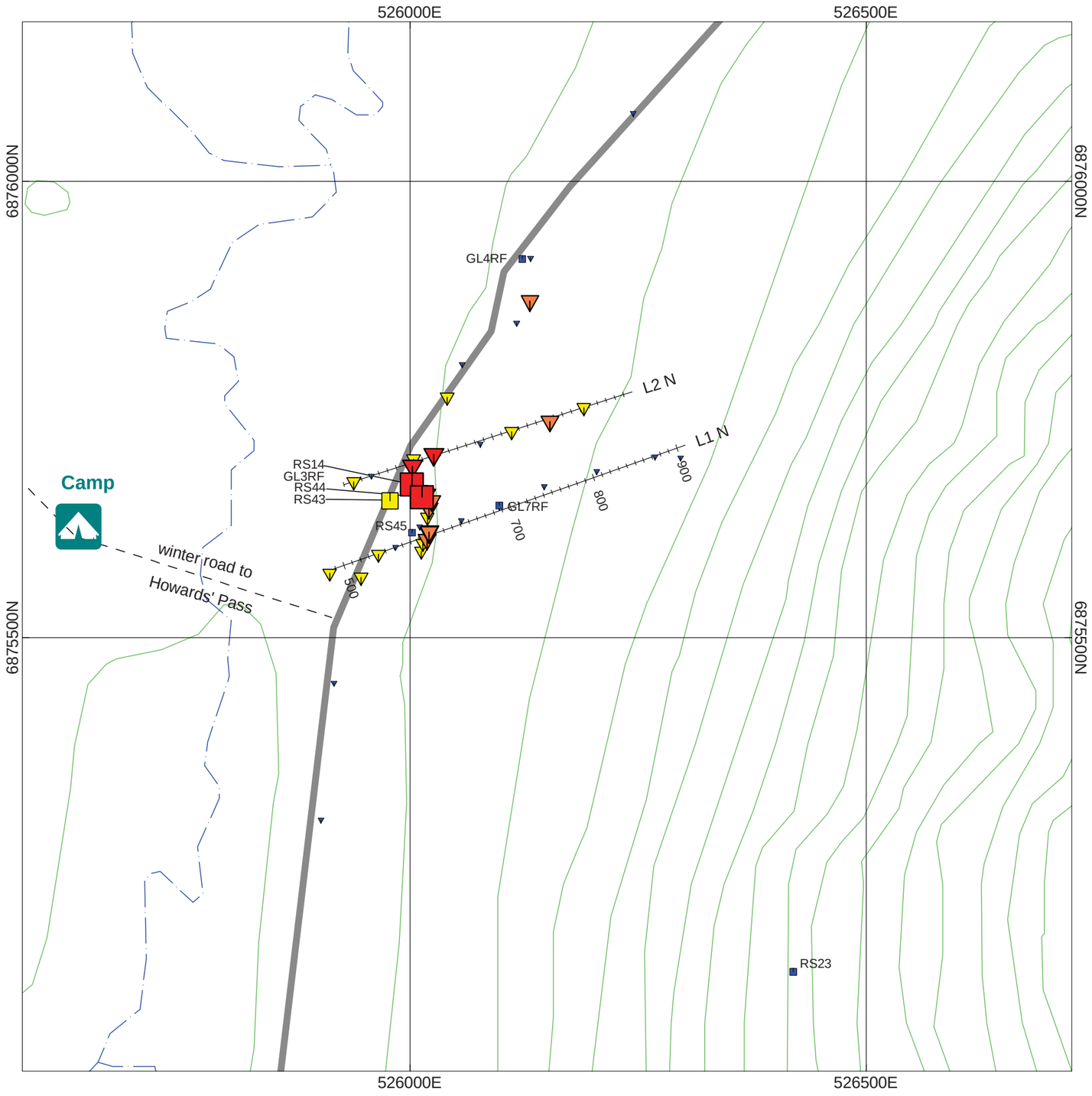
Figure 11. Road Showing - Soil Sample Geochemistry - Gold

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 15, 2010

Casselman Geological Services Ltd



LEGEND

Soil - As (ppm)

>	679
426 -	679
173 -	426
<	173

Rock - As (ppm)

>	8482
5137 -	8482
1791 -	5137
<	1791

Rock Sample Results

Sample	Ag_ppm	As_ppm	Au_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Year
GL3RF	0.2	83	0.001	9	8	11	2009
GL4RF	<0.2	8	0.003	4	9	21	2009
RS14	0.4	10000	0.365	11	46	21	2009
RS23	24.4	0.16	0.005	63	40300	98	2009
RS43	20.2	3150	0.748	277	9540	7850	2009
RS44	0.4	10000	0.442	4	61	18	2009
RS45	4.2	204	0.025	377	1685	552	2009
GL7RF	<0.2	8	0.001	7	4	6	2010

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

NAD83 / UTM zone 9N

GARY LEE

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Figure 12. Road Showing - Soil Sample Geochemistry - Arsenic

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 15, 2010

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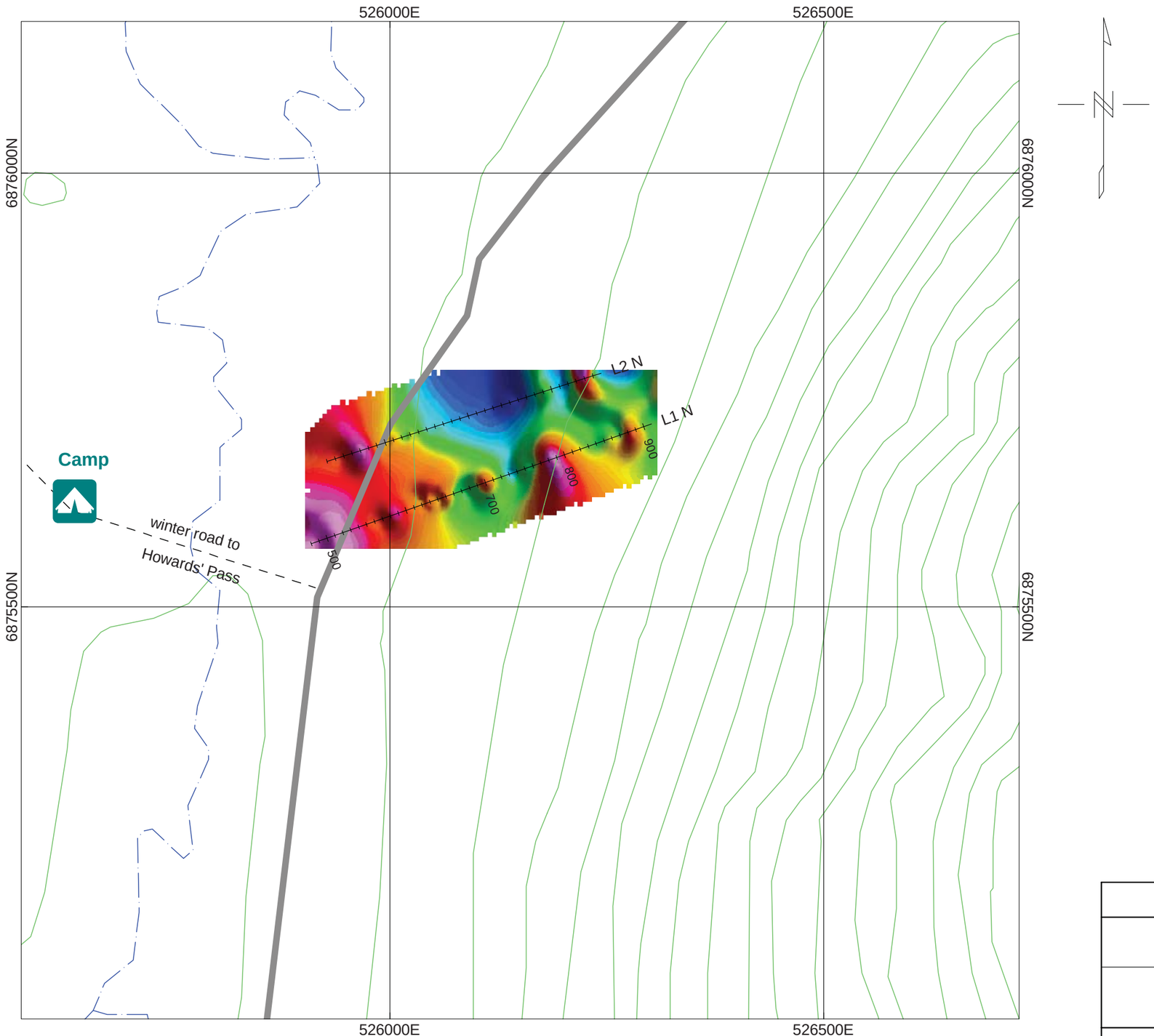

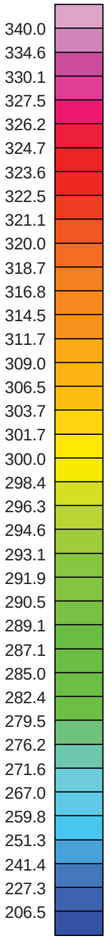

Fluxgate Mag Readings
(nT)

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

NAD83 / UTM zone 9N

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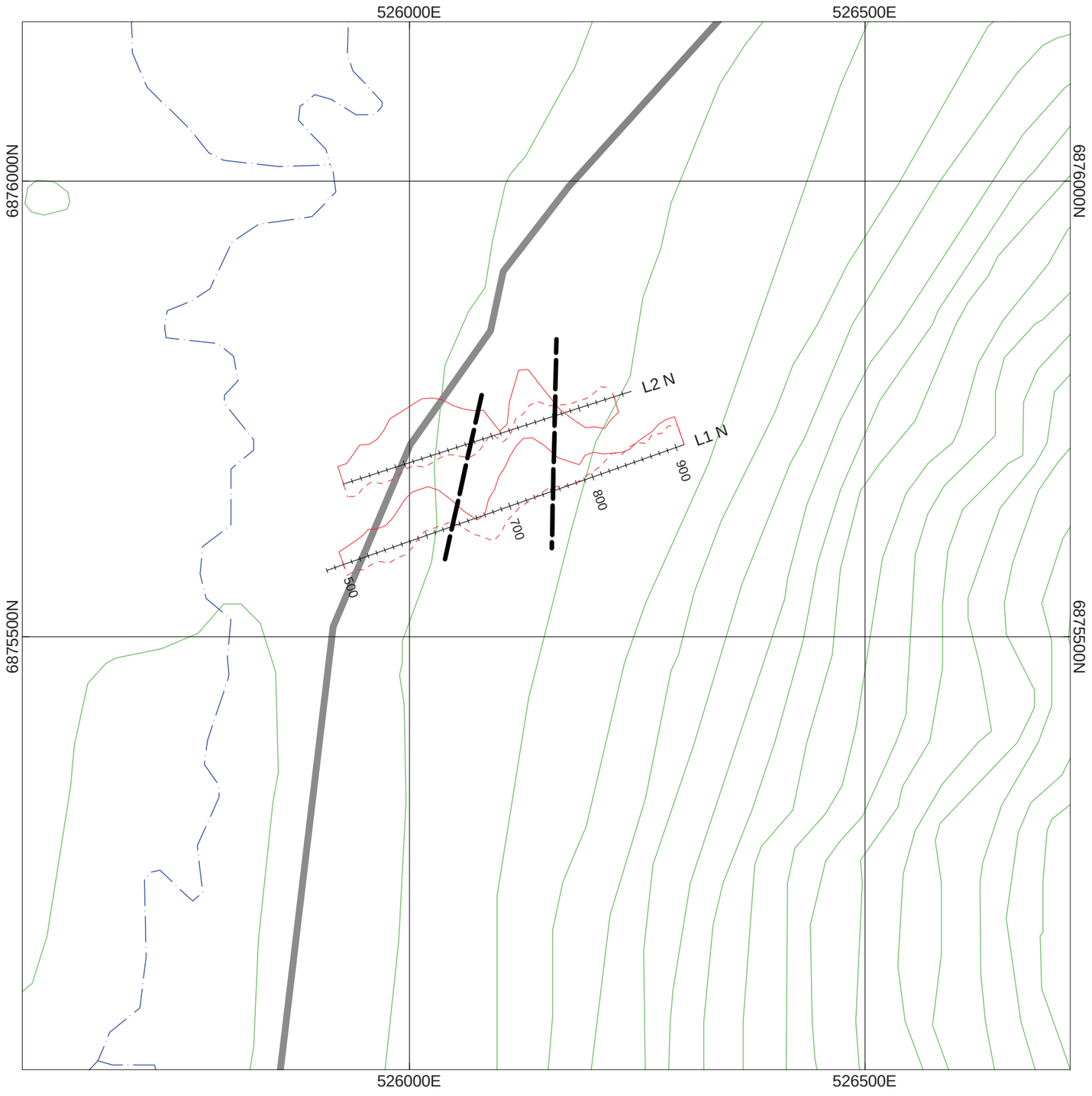
Figure 13. Road Showing - Magnetic Field Survey

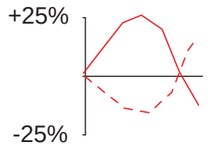
NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 18, 2010

Casselman Geological Services Ltd



facing direction 70 deg.

LEGEND



In Phase

Quadrature

VLF Station: NLK, Jim Creek, Washington (24.8 kHz)

Instrument: Geonics, EM-16

Station Separation: 10 m

Facing Direction: 070 degrees

VLF-EM conductor

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

NAD83 / UTM zone 9N

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Figure 14. Road Showing - VLF-EM Survey

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 18, 2010

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The soil sample results show a distinct strong arsenic anomaly at the western side of the grid. This anomaly is in the same area that the massive sulphide float boulder, RS 14, was discovered. This area is also moderately anomalous for gold.

The magnetic field survey was of limited scope, but is does indicate a magnetic gradient perpendicular to the grid line orientation with a break in magnetic field strength at the approximate location of the soil anomalies.

The VLF-EM survey was also limited in scope, but did identify two sub-parallel conductors that are marked by In Phase/Quadrature crossovers on each of the two survey lines. The western-most conductor corresponds well with the area of anomalous gold and arsenic in soil samples and the location of the arsenopyrite float samples.

The coincidence of the gold and arsenic in soil, the magnetic anomaly and VLF-EM conductors indicate that the source of the massive arsenopyrite float boulders may be local.

9.4 Culvert Road Area Results

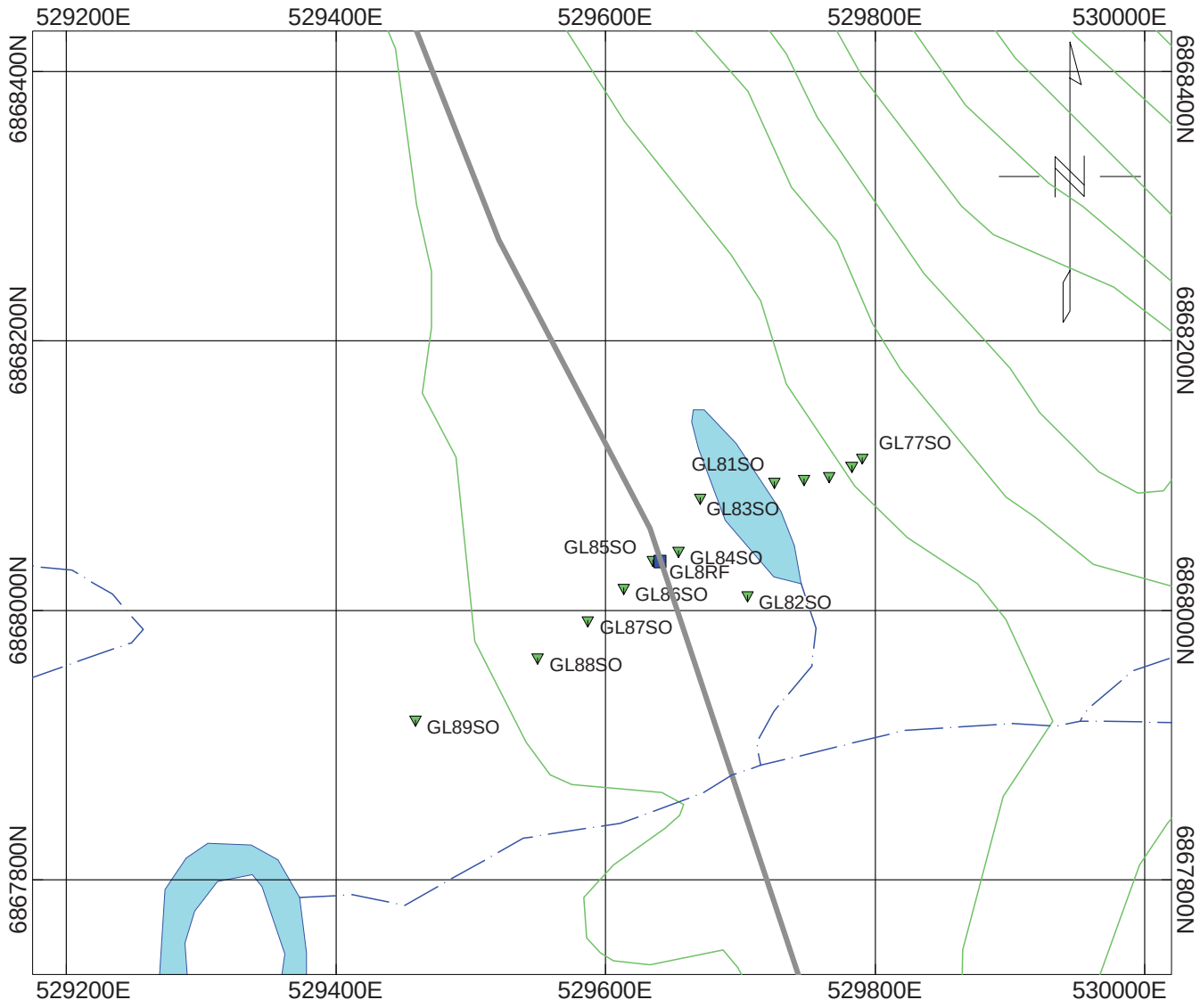
A series of 13 soil samples and one rock sample were collected on the Culvert claims near the road (Figure 15). This line of samples was collected to test the area where the March Fault is projected to occur and where there is a break in the magnetic field. One soil sample returned a moderately anomalous value of 0.021 ppm gold. But all other values were less than 0.003 ppm gold. Arsenic values were all quite low. The rock sample was not anomalous for gold or arsenic.

This area is in the valley bottom and is underlain by significant valley fill. Thus soil sampling in this area may be hampered by significant accumulations of culluvium.

9.5 Culvert East Area Results

A series of 8 soil samples an two rock samples were collected in the Culvert East area (Figure 16). The soil sampling program returned a number of samples anomalous for gold (0.025 to 0.076 ppm) and arsenic (63 to 1700 ppm) at the western edge of the line. Rock sample GL1OC returned 0.526 ppm gold and 2570 ppm arsenic. For the limited amount of work in this area these results are significant.

The soil anomaly is open to the west and should be followed up with an expansion of the grid westward and with parallel lines to the north and south. Additional prospecting and mapping in the area may help to locate the source of the gold mineralization.



Soil Samples

Sample	Au (ppm)	As (ppm)
GL77SO	0.002	35
GL78SO	0.021	38
GL79SO	0.001	28
GL80SO	0.001	41
GL81SO	0.001	33
GL82SO	0.002	32
GL83SO	0.001	24
GL84SO	0.001	29
GL85SO	0.001	20
GL86SO	0.001	23
GL87SO	0.001	16
GL88SO	0.002	24
GL89SO	0.001	14

Rock Samples

Sample	Au (ppm)	As (ppm)
GL8RF	0.001	22

LEGEND

2010 soil sample location

2010 rock sample location

Scale 1:5000

50 0 50 100

(meters)

NAD83 / UTM zone 9N

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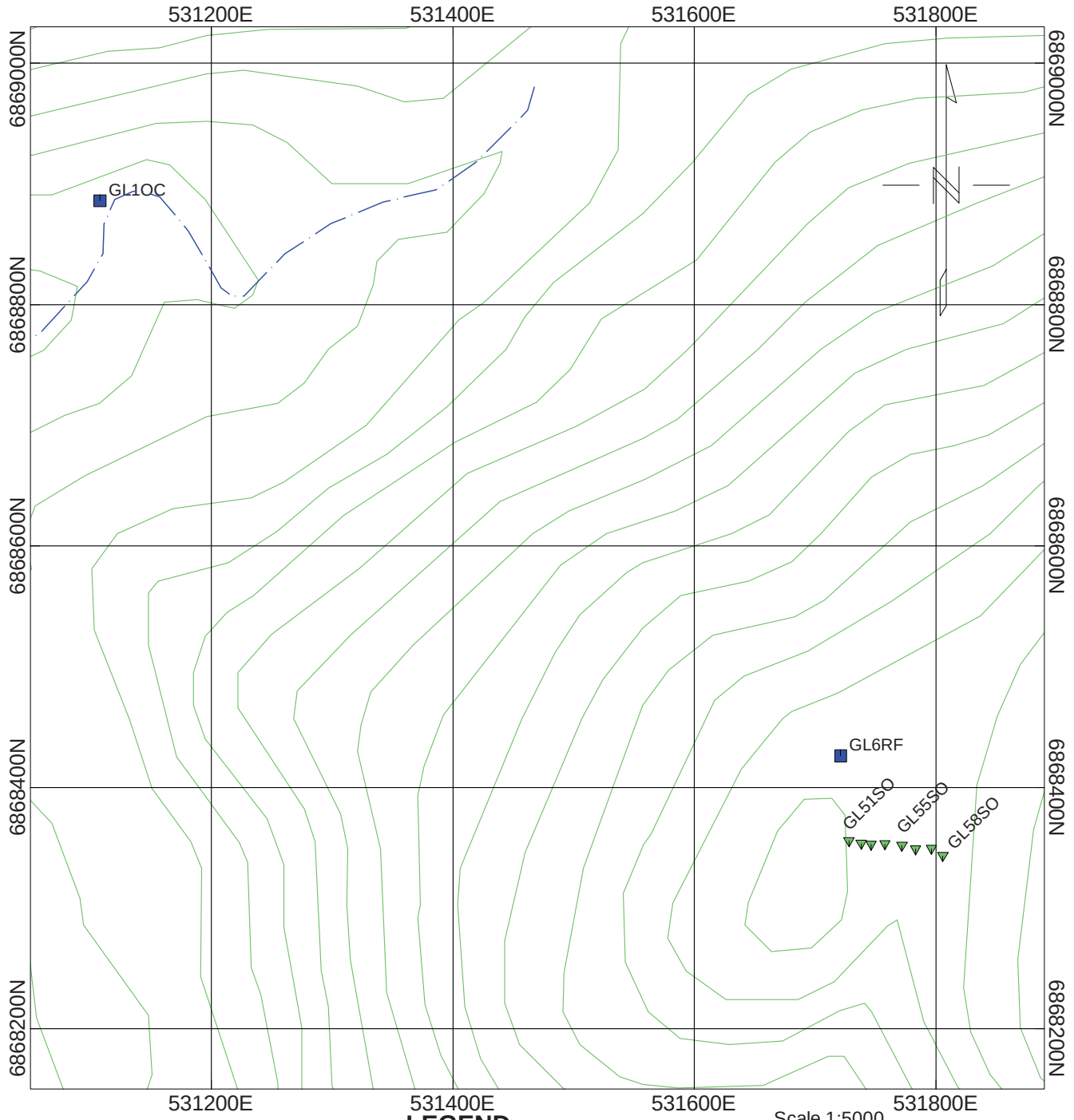
Figure 15. Culvert Road Area - Sample Location Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 19, 2010

Casselman Geological Services Ltd



LEGEND

- 2010 soil sample location
- 2010 rock sample location

Scale 1:5000

50 0 50 100

(meters)

NAD83 / UTM zone 9N

Soil Samples

Sample	Au (ppm)	As (ppm)
GL51SO	0.076	63
GL52SO	0.063	1700
GL53SO	0.025	316
GL54SO	0.013	52
GL55SO	0.004	26
GL56SO	0.005	49
GL57SO		15
GL58SO	0.006	10

Rock Samples

Sample	Au (ppm)	As (ppm)
GL6RF	0.002	24
GL1OC	0.526	2570

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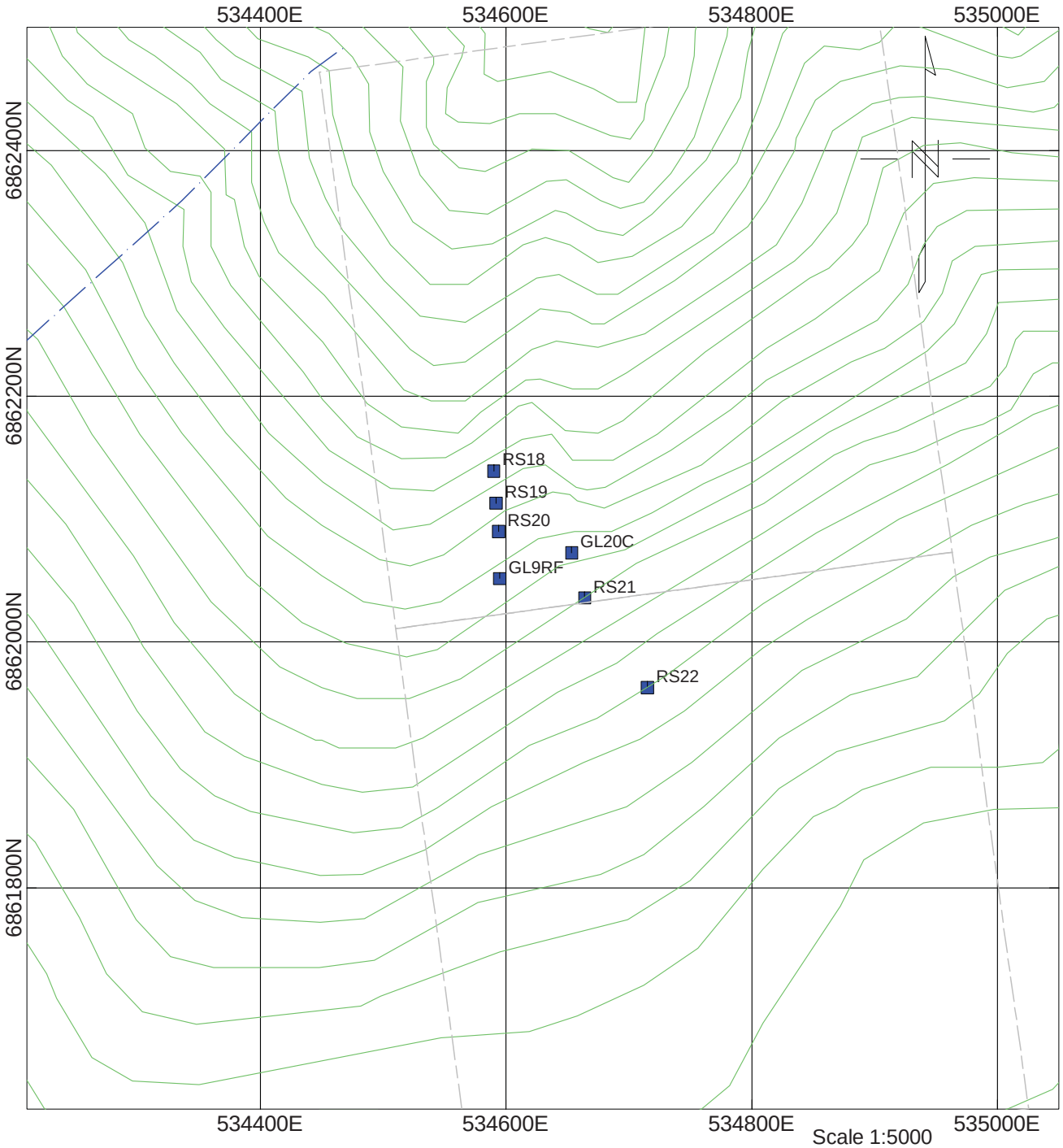
Figure 16. Culvert East - Sample Location Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 19, 2010

Casselman Geological Services Ltd



Scale 1:5000

50 0 50 100

(meters)

NAD83 / UTM zone 9N

LEGEND

rock sample location

Rock Samples

Sample	Au (ppm)	As (ppm)
RS18	0.205	119
RS19	0.005	14
RS20	0.003	30
RS21	0.004	13
RS22	0.005	7
GL9RF	0.038	3
GL20C	0.005	1

GARY LEE

Little Hyland Project
Figure 17. RE Claims Area - Sample Location Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 20, 2010

Casselman Geological Services Ltd

9.6 RE Claims Results

Seven rock samples were collected in the area of the RE 1 and 2 claims in 2009 (5 samples) and 2010 (2 samples). The most significant result was 0.205 ppm gold with 119 ppm arsenic from 2009 sample RS18. This result is weak and would be classified as a low priority target for follow-up work.

10.0 CONCLUSIONS and RECOMMENDATIONS

Work conducted during the 2010 field season resulted in the identification of a region with significant arsenic enrichment as defined by stream sediment results. This region is also anomalous in gold.

Work on the Culvert claims in 2009 identified gold in the phyllites which was postulated to represent a mesothermal gold-quartz vein style occurence. Also known as shear-hosted gold, this deposit type occurs in any of a variety of greenschist-grade rocks, and occurs in proximity to steep faults or sutures of ancient continental margin collision zones. Gold, pyrite, and arsenopyrite are essential minerals of this deposit type occurring chiefly in quartz veins deposited within faults and joint systems. In the process of vein emplacement, wallrock is silicified, pyritized and/or sericitized inside a broad halo of carbonitization.

The more detailed work at the Road Showing returned results that confirm the presence of anomalous gold associated with massive arsenopyrite and quartz-pyrite-arsenopyrite veining. The Rubus area returned abundant arsenic-in stream sediment anomalies far to the northern end of the property. This extends the mineralized trend from the southern edge of the Culvert claims through the property to the northern part of the Rubus claims, a distance of 15 kilometres.

The arsenic and gold stream sediment anomalies and mineralization in rock samples is, in general proximal to the March Fault and/or proximal to the contact between the Vampire Formation and Narchilla Formation of the Hyland Group. This relationship is believed to be important. Also important may be the proximity of Cretaceous Intrusions, however this has not been observed by direct relationships on the property to date.

Arsenic is a significant path finder element for Mesothermal Gold deposits and is significantly more mobile than gold. For this reason, all arsenic anomalies are significant and should be followed-up, regardless of whether there is gold associated with any individual sample. Also the mineralized structures that form the hosts for this style of mineralization will be variably mineralized with arsenic, gold and other pathfinder minerals. One can expect that certain areas will be weaker, while other a stronger in metal concentration. For this reason, explorers must remain encouraged and follow-up any concentrations of precious metals or pathfinder elements along the mineralized trend.

Recommendations for future work on the property include:

i) Follow up the significant arsenic and gold stream sediment sample results from throughout the area and expand the stream sediment sampling pattern northwards.
ii) Expand the survey grid at the Road Showing with more soil samples and more VLF-Em and Magnetic Surveying.
iii) Trenching at the Road Showing to look for the source of the massive arsenopyrite, the arsenopyrite-pyrite quartz veins and the lead-zinc-silver mineralization.
iv) Prospecting has proven effective at locating gold-bearing quartz veins at high elevations, where overburden is thinner and should be continued.
v) Property-wide geologic and alteration mapping, focussing on detailed structural measurements and interpretation, which may be helpful in locating vein sets and predicting mineralization.
vi) Induced Polarization geophysics to delineate chargeable sulphide-bearing and clay altered zones and to delineate resistive silica-flooded zones.
vii) If results from this work continue to be encouraging a diamond drill program would be warranted.

Respectfully Submitted,

Scott Casselman

Digitally signed by Scott Casselman
DN: cn=Scott Casselman, o=Casselman Geological Services, ou, email=casselmangeo@northwetel.net, c=CA
Date: 2010.12.23 17:54:57 -08'00'

Scott Casselman, B. Sc, P. Geo

11.0 STATEMENT OF EXPENDITURES

July 23 to August 8, 2010

Labour - Gary Lee	- 11 days@ $350.00 / day	$ 3,850.00
- Bob Scott	- 5 days @ $350.00 / day	1,750.00
Truck (4X4)	- 9 days @ $ 75.00 / day	675.00
ATV's (2)	- 14 days @ $ 50.00 / day	700.00
ATV Transport trailer	- 16 days @ $ 16.00 / day	256.00
Room, board & daily field expenses (incl. satellite phone, flagging, gas, etc.)		
	- 16 days @ $ 100.00 / day	1,600.00
Assaying charges		578.68
Explosives		584.66
Mob (705 km) + supply trip to Watson (285 km) @ $0.595		589.05
Report	- drafting (44% of total)	69.30
	- writing (44% of total)	1,386.00
	- map reproduction (44% of total)	55.44
	Sub total	**$ 12,094.13**

August 13 to September 2, 2010

Labour - Gary Lee	- 18 days @ $ 350.00 / day	$ 6,300.00
- Bob Scott	- 2 days @ $ 350.00 / day	700.00
Truck (4X4)	- 16 days @ $ 75.00 / day	1,200.00
ATV	- 14 days @ $ 50.00 / day	700.00
ATV transport trailer	- 20 days @ $ 16.00 / day	320.00
Magnetometer & VLF-		400.00
Room, board & daily field expenses (incl. satellite phone, flagging, gas, etc.)		
	- 20 days @ $ 100.00 / day	2,000.00
Assaying charges		2,860.41
Explosives		400.00
Demob - (705 km) + return supply trip Watson (285 km) @ $0.595		589.05
Report	- drafting (56% of total)	88.20
	- writing (56 % of total)	1,764.00
	- map reproduction (56% of total)	70.56
	Sub total	**$ 17,392.22**
	Total	**$ 29,486.35**

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APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Scott Casselman, of 33 Firth Road, Whitehorse, Yukon Territory, certify that

1) I am a geologist employed by Casselman Geological Services Ltd. of Whitehorse, Yukon Territory.

2) I graduated from Carleton University in Ottawa, Ontario with a Bachelor of Science Degree in Geology in 1985 and have worked as a geologist since that time

3) I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia, Registration No. 20032.

4) I am responsible for preparation of this report based on information provided to me by Mr. Gary Lee and on original analytical certificates provided by ALS Chemex laboratories Ltd.

5) I have not visited the Little Hyland Project area.

Respectfully Submitted:

Dated 23th of December, 2010.

Scott Casselman

Digitally signed by Scott Casselman
DN: cn=Scott Casselman, o=Casselman Geological Services, ou, email=casselmangeo@northwetel.net, c=CA
Date: 2010.12.23 17:55:23 -08'00'

Scott Casselman, P.Geo.

APPENDIX II

2009 and 2010 ROCK, SOIL and STREAM SEDIMENT SAMPLE DESCRIPTIONS

2010 Rock Sample Descriptions

Sample Number	NAD 83 East	NAD 83 North	Type	Description	Au (ppm)
RUFL 1	525874	6877501	Float	Phyllite with pyrite and quartz veining	0.001
RUFL 2	524677	6880500	Float	Rusty quartz with pyrite	<0.001
RUFL 3	524596	6877877	Float	Grey, rusty fine grained rock with quartz veins and pyrite	<0.001
RUFL 4	524766	6878098	Float	Rusty quartz boulder on south creek bank	0.006
RUFL 5	524931	6878127	Float	Rusty quartz and pyrite in grey boulder from creek	0.001
RUFL 6	524533	6877489	Float	Rusty quartz and pyrite in grey boulder from creek	0.001
RUFL 7	524590	6877525	Float	Rusty quartz banding in grey fine grained rock	<0.001
RUFL 8	524618	6878893	Float	Rusty fine grained grey rock with pyrite, minor quartz and yellowish green scordite stain in mini slide	0.315
RUFL 9	524163	6879673	Float	Brown & yellowish rusty quartz in vuggy shaley phyllite	0.002
RUFL 10	524375	6879296	Float	Rusty brown quartz vuggy from creek	0.002
RUFL 11	523892	6877664	Float	Large quartz exposure, rusty brown patches plus green specs @ base of esker	0.001
RUFL 12	523869	6877732	Float	4 ft.x 5 ft. mafic black boulder, rusty, brownish black, may be ultra mafic	<0.001
RUFL 13	523501	6880342	Float	Rusty quartz (5 inch diameter)	<0.001
RUFL 14	523803	6880380	Float	Rusty quartz from creek	<0.001
RUFL 15	525373	6876789	Float	Rusty grey quartz boulder (2 ft x 3 ft) with pyrite	0.004
RUFL 16	525565	6876573	Float	Rusty quartz boulder (8 inch diameter)	<0.001
RUFL 17	522197	6880287	Float	Rusty folded quartz bands	0.002
GL6RF	531720	6868427	Float	Rusty quartz – Golden culvert (73)	0.002
GL7RF	526097	6875646	Float	Rusty quartz conglomerate (line 1 geophysics)	0.001
GL8RF	529639	6868037	Float	Rusty quartz with large pyrite crystals on west side of road (km 166) opposite picket L17+00W, 5 + 50 N	0.001
GL9RF	534593	6862052	Float	Rusty & yellow partially decomposed quartz occurrence with 1 inch black bands on RE 2 claim opposite km 158 Nahanni Range Road (NRR)	0.038
GL20C	534652	6862073	Outcrop	Red stained rock (red bluffs) with yellow, grey, black and quartz bands on RE 2 claim opposite km 158 NRR.	0.005
GL10C	531106	6868887	Outcrop	Green phyllite with arsenopyrite needles beside creek near main golden culvert showing. 2 metres from main quartz outcrop in phyllitic	0.526

Note: GL10C was mislabeled on assay report as G210C

2009 Rock Sample Descriptions

Sample	East	North	Type	Description	Au (ppm)
GL1RF	533832	6862737	float	Orangish tan, porous rock with quartz pebbles and boulders to 50cm.	0.001
GL2RF	531657	6865596	float	Quartzite grit, fine grain pyrite and quartz, minor rust.	0.001
GL3RF	526009	6875662	float	Quartz pebble conglomerate - float from Borrow Pit, east of hwy.	0.001
GL4RF	526123	6875915	float	Rusty quartz pebble conglomerate. Hard.	0.003
GL5RF	535160	6859792	float	Quartz float below quartz vein that can be seen from	0.001
RS1	531145	6876657	outcrop	Quartz vein. Rusty, cooked, brecciated with fine grain	0.005
RS2	529014	6877572	outcrop	Rusty quartz vein in shale.	0.001
RS3	529112	6877189	outcrop	Rusty quartz vein (2ft wide) in black shale.	0.006
RS4	528212	6878269	outcrop	Rusty quartz vein.	0.001
RS5	527042	6872442	outcrop	Quartz pebble conglomerate - rusty, bedded in phyllites	0.001
RS6	527625	6872702	outcrop	Quartz/calcite lens in pale green phyllite. Chalcopyrite & hematite.	0.003
RS7	527951	6873184	outcrop	Quartz vein, 2ft wide, rusty.	0.001
RS8A	528074	6872961	outcrop	Quartz vein (1m wide) with broken-up, scattered	0.027
RS8B	528074	6872961	outcrop	Pale green, intrusive dyke.	0.001
RS9	528808	6871621	outcrop	Sheared quartz vein, altered phyllite, Cu staining (malachite) + chalcopyrite.	0.005
RS10A	529316	6871803	float	Quartz + arsenopyrite float in 20ft shear	0.139
RS10B	529316	6871803	outcrop	Arsenopyrite in altered phyllite.	0.004
RS11	534212	6864096	outcrop	Rusty quartz vein (1m wide, 6m long?), strike 340 deg.	0.005
RS12	532734	6866960	outcrop	Rusty quartz vein, 2 inches wide, in green green phyllite + arsenopyrite	0.008
RS13	532734	6866958	float	Sheared green phyllite in quartz vein.	0.086
RS14	526002	6875668	float	Massive arsenopyrite float with quartz in Borrow Pit east of road.	0.365
RS15	526729	6877002	float	Massive pyrrhotite boulder with quartz.	0.107
RS16	527353	6877163	outcrop	Quartz stringers in black shale cutting across bedding.	0.003
RS17	534333	6864493	outcrop	Quartz veins in sheared green slate 1-2 inches wide, 40ft	0.001
RS18	534590	6862139	outcrop	Brittle quartz vein with yellow staining, 30 ft from contact.	0.205
RS19	534592	6862113	outcrop	Small, dense, black vein (0.5 inch) in altered intrusive.	0.005
RS20	534594	6862090	float	Rusty quartz float with minor pyrite. Dense.	0.003
RS21	534664	6862036	outcrop	Contact between phyllite and intrusives. Rusty red and	0.004
RS22	534715	6861963	outcrop	Quartz vein - 20ft wide by 150ft long.	0.005
RS23	526420	6875134	float	Quartz float in gray slate talus (8ft wide). Galena and minor pyrite.	0.005
RS24	527004	6875185	outcrop	Chip across 2ft quartz vein in gray phyllite.	0.002
RS25	526942	6875226	float	Quartz float, rusty, arsenopyrite.	0.067
RS26	536729	6858502	outcrop	Pyrite, pyrrhotite skarn in phyllite (8 inches by 40 inches)	0.001
RS27	536856	6858796	outcrop	Rusty shale, dense (30ft thick).	0.002
RS28	536607	6858444	outcrop	Rusty quartz vein (1-3ft wide, 60ft long)	0.001
RS29	536546	6858343	outcrop	Quartz flooded knob (120x50ft) with cross-cutting veins (1-3ft). Quartz breccia?	0.001
RS30	536360	6859394	outcrop	Quartz stringers in gray mudstone. Dense, 2ft wide in gully near intrusive.	0.001
RS31	536349	6859369	outcrop	Dense, fine grained black rock in quartz vein (REE?)	0.001
RS32	536322	6859384	outcrop	Chip sample across 4ft quartz vein in intrusive. Rusty	0.002
RS33	538075	6855953	outcrop	Altered intrusive with veins of tourmaline or black tin (cassiterite?) in slide rock. Tuna Stock.	0.001
RS34	526411	6869457	float	Quartz boulder with green phyllite fragments (3ft).	0.001

RS35	527108	6875352	float	Arsenopyrite in quartz float downhill in talus for 120m. Sample of quartz in angular boulder (2ft). Arsenopyrite +	0.924
RS36	527324	6875253	outcrop	1ft chip across shear in green slate, clay gouge + quartz veinlets + pyrite.	1.485
RS43	525978	6875650	float	Qtz-Py-Galena float, rusty. Conglomerate zone near Hwy.	0.748
RS44	526013	6875654	outcrop	Quartz pebble conglomerate, 1/8 inch vein with galena + pyrite float. Conglomerate zone near Hwy.	0.442
RS45	526002	6875615	float	Quartz float, 6 inch, angular quartz with arsenopyrite. Conglomerate zone near Hwy.	0.025
RS48	526670	6876924		1.5m chip on rusty quartz vein in black shale + silicified wall rock.	0.001
RS49	527274	6877126		Angular gabbro boulders - Cu stained and fine grain. Chalcopyrite - 45m NE Ron's plug (Intrusive at bend in Cantung road 50m from road. Gabbro? Pyroxenite?	0.001
RS51	527505	6876664	float	Net texture sulphides in rusty Gabbro. Pyrrhotite, Cu, magnetite in boulder field above little round lake.	0.001
RS52	527441	6876473		Black chert with fine grain calc	0.001
RS61A	529461	6871970	outcrop	4 quartz veins in folded phyllite, 10inches to 2ft wide. Altered wall rock has As. Total width of ABCD is apx 35ft.	0.43
RS61B	529461	6871970	outcrop	4 quartz veins in folded phyllite, 10inches to 2ft wide. Altered wall rock has As. Total width of ABCD is apx 35ft.	0.265
RS61C	529461	6871970	outcrop	4 quartz veins in folded phyllite, 10inches to 2ft wide. Altered wall rock has As. Total width of ABCD is apx 35ft.	0.266
RS61D	529461	6871970	outcrop	4 quartz veins in folded phyllite, 10inches to 2ft wide. Altered wall rock has As. Total width of ABCD is apx 35ft.	0.083
RS62	529966	6872606	float	Intrusive - Rusty pyrite, pyrrhotite float near quartz knob.	0.011
RS63	529494	6872051	float	Quartz boulder 2ft x 3ft, angular + phyllite, arsenopyrite + pyrite	0.877
RS70	527870	6875967	?Outcro	Rusty, intrusive. Quartz + Pyrite + Chalcopyrite??	0.033
RS72	526779	6878375	outcrop	Black intrusive/volcanics? Rock- soft. Cpy - fine grained. 6ft dyke? Sill? In granite. Strike 213 deg, dip 90 deg.	0.004
RS73	526706	6878230	outcrop	Quartz vein (15 inches wide) with azurite + Cpy + Tetrahedrite. Strike 44 deg.	0.005
RS74	526714	6878218	outcrop	Quartz vein in shear on NW side of intrusion on contact with shale vein 2ft wide, dipping NW. Chip across 2ft. Patchy Cpy + Azurite (selective sample).	0.009
RS75	526725	6878222	float	Black mafic volcanic or pyroxenite float. Sulphides disseminated (source from cliff face 30m up).	0.001
RS76	526894	6878142	float	Fine grained Intrusive with 5% sulphides. Float on Swag Mountain slope.	0.001

2010 Soil Samples

Sample Number	NAD 83 East	NAD 83 North	DESCRIPTION		AS (ppm)	AU (ppm)
GL51SO	531727	6868356	South east end golden culvert property		63	0.076
GL52SO	531737	6868354	South east end golden culvert property		1700	0.063
GL53SO	531745	6868353	South east end golden culvert property		316	0.025
GL54S0	531757	6868354	South east end golden culvert property		52	0.013
GL55SO	531771	6868353	South east end golden culvert property		26	0.004
GL56SO	531782	6868350	South east end golden culvert property		49	0.005
GL57SO	531795	6868350	South east end golden culvert property		15	------
GL58SO	531804	6868344	South east end golden culvert property		10	0.006
GL59SO	525910	6875571	Grey wet soil among boulders		219	0.002
GL60SO	525964	6875592	Grey wet soil	L1 540E	200	0.003
GL61SO	525982	6875600	Greyish brown, dry	L1 560E	167	0.002
GL62SO	526020	6875616	Greyish brown, dry	L1 600E	587	0.002
GL63SO	526055	6875629	Brownish grey, dry	L1 643E	67	0.001
GL64SO	526097	6875644	Brownish grey, dry	L1 684E	40	<0.001
GL65SO	526146	6875666	Greyish brown, dry	L1 740E	38	<0.001
GL66SO	526204	6875683	Brownish grey, dry	L1 805E	99	0.002
GL67SO	526267	6875699	Grey – dry	L1 873E	85	0.006
GL68SO	526295	6875698	Grey – brown – 3 feet	L1 907E	23	0.001
GL69SO	526189	6875753	Tan colour, gritty	L2 805E	260	0.001
GL70SO	526152	6875737	Brown, sandy	L2 765E	519	<0.001
GL71SO	526110	6875726	Tan, grey - pebbly	L2 720E	192	0.002
GL72SO	526076	6875713	Brown – pebbly	L2 680E	141	0.001
GL73SO	526025	6875701	Brown – pebbly – wet	L2 630E	703	0.006
GL74SO	526002	6875688	Brown – wet	L2 605E	751	0.003
GL75SO	525956	6875678	Tan to brown – rocky	L2 560E	93	<0.001
GL76SO	525937	6875671	Tan to brown – rocky	L2 540E	383	0.001
GL77SO	529789	6868114	Tan colour		35	0.002
GL78SO	529782	6868108	Tan colour		38	0.021
GL79SO	529764	6868100	Tan colour		28	<0.001
GL80SO	529746	6868098	Tan colour		41	0.001
GL81SO	529724	6868096	Tan colour		33	0.001
GL82SO	529704	6868012	Tan colour		32	0.002
GL83SO	529669	6868084	Tan colour		24	0.001
GL84SO	529653	6868045	Tan colour		29	<0.001
GL85SO	529634	6868038	Tan colour		20	<0.001
GL86SO	529612	6868018	Tan colour		23	0.001
GL87SO	529585	6867993	Tan colour		16	0.001
GL88SO	529548	6867966	Tan – sandy		24	0.002
GL89SO	529458	6867919	Wet clay near swamp		14	0.001
RUSO1	524952	6880000	Rusty brown soil		< 2	0.003
RUSO2	522959	6879144	Rusty brown soil – esker		54	0.003
RUSO3	522720	6880231	Rust coloured soil – esker		51	0.003
RUSO4	524862	6878767	Tan, dry – bottom of gulch		29	0.001
RUSO5	524724	6878647	Tan, dry – bottom of gulch		41	0.006
RUSO6	524594	6878570	Brown, dry – bottom of gulch		52	0.003
RUSO7	524318	6879635	Brown, from bank of gulch		126	0.013

2009 Soil Sample Descriptions

Sample	East	North	Description	Au (ppm)	As (ppm)
GL1SO	529717	6871351	Brown Dirt, shaly rock.	0.003	19
GL2SO	533772	6862822	Dry - tan dirt north of gulch	0.005	34
GL3SO	533832	6862738	Dry - greyish tan dirt at the bottom of gulch	0.003	24
GL4SO	533999	6862429	Tan dirt in dry gulch	0.003	13
GL5SO	532522	6866118	Tan dirt in depression	0.001	7
GL6SO	533982	6865432	Dirt in wooded area below ravine	0.004	5
GL7SO	534209	6865493	Greyish tan dirt in wooded area	0.002	46
GL8SO	536081	6862532	Greyish tan soil west of depression gulch	0.019	293
GL9SO	536102	6862533	Greyish tan soil east of depression gulch	0.011	164
GL10SO	535427	6862225	Greyish tan soil east side of gulch	0.002	15
GL11SO	535426	6862225	Greyish tan soil west side of gulch	0.002	10
GL12SO	536600	6857360	Greyish tan soil, bottom of dry gulch	0.001	26
GL13SO	537120	6857583	Blackish tan soil in dry depression	0.002	26
GL14SO	535160	6859792	Brown. Slide below quartz vein that can be seen	0.001	35
GL15SO	535024	6860122	Brown dirt below dry slide	0.001	7
GL16SO	532533	6863780	Brown soil (good B horizon) in evergreen trees.	0.001	25
GL17SO	529785	6870578	Brown soil at (perma?) frost, north side of	0.002	2
GL18SO	529854	6870579	Brown soil in rocks (north-side of Culvert	0.003	69
GL19SO	529946	6870588	Brown soil in rocks (north-side of Culvert	0.02	32
GL20SO	530056	6870601	Brown soil in small wash (north-side of Culvert	0.017	540
GL21SO	530334	6870585	Tan soil in small side-cut (north side of Culvert	0.014	213
GL22SO	530487	6870572	Grayish tan soil below boulder (north side of	0.046	105
GL23SO	530582	6870570	Tan soil (north side of Culvert Mountain)	0.009	132
GL24SO	526012	6875595	Tan	0.029	376
GL25SO	526014	6875603	Brown/Tan	0.002	262
GL26SO	526019	6875607	Brown/Tan	0.001	444
GL27SO	526021	6875616	Brown	0.004	1050
GL28SO	526011	6875622	Tan/Gray	0.001	137
GL29SO	526019	6875632	Tan	0.003	421
GL30SO	526021	6875641	Tan/Gray	0.005	445
GL31SO	526024	6875650	Brown	0.005	568
GL32SO	526018	6875657	Brown	0.015	507
GL33SO	526012	6875662	Tan - 5ft from As	0.001	212
GL34SO	526001	6875670	Red/Brown	0.002	276
GL35SO	526004	6875696	Tan	0.002	397
GL36SO	526041	6875763	Brown/Tan	0.002	298
GL37SO	526057	6875799	North of conglomerate zone	0.003	137
GL38SO	526117	6875845	North of conglomerate zone	0.004	95
GL39SO	526131	6875869	North of conglomerate zone	0.017	556
GL40SO	526132	6875916	North of conglomerate zone	0.007	122
GL41SO	526245	6876075	North of conglomerate zone	0.001	63
GL42SO	526362	6876214	North of conglomerate zone	0.001	64
GL43SO	526443	6876297	North of conglomerate zone	0.002	60
GL44SO	526678	6876914	Gravel Bank E. of Rd, south of massive sulphide	0.001	31
GL45SO	526732	6877001	Above RS15 (massive sulphide)	0.001	46
GL46SO	526614	6876740	Red scum in ditch	0.002	102
GL47SO	525946	6875566	South of conglomerate zone (ditch bank?)	0.001	219
GL48SO	525917	6875451	South of conglomerate zone (ditch bank?)	0.002	88
GL49SO	525902	6875300	South of conglomerate zone (ditch bank?)	0.001	93
GL50SO	525829	6874659	South of conglomerate zone (ditch bank?)	0.001	61

2010 Stream Sediment Sample Description

Sample Number	NAD 83 East	NAD 83 North	DESCRIPTION	As (ppm)	Au (ppm)
RUST 1	525418	6876720	Surfacing of underground (U/G) stream, slow flowing	68	0.056
RUST 2	525429	6876701	Same as above – 20 metres downstream	101	<0.001
RUST 3	524589	6876957	Organics + silt – slow flowing over vegetation	21	<0.001
RUST 4	523223	6878784	Organics + silt from pool over vegetation	214	<0.001
RUST 5	523625	6877898	Organics + silt – slow flowing over vegetation	99	<0.001
RUST 6	524054	6877401	Organics + silt – slow flowing over vegetation	42	<0.001
RUST 7	524214	6877230	Organics + silt – slow flowing over vegetation	36	<0.001
RUST 8	523219	6879528	Organics + silt – slow flowing over moss	134	0.008
RUST 9	522986	6880187	Organics + silt – slow flowing over dirty moss	39	0.004
RUST 10	522417	6881732	Sand & gravel – fast flowing	37	0.003
RUST 11	522224	6882180	Sand & silt under water in flowing creek	71	0.004
RUST 12	524417	6877725	Sediments under water – fast flowing	108	0.002
RUST 13	524429	6877846	Sand & gravel – flowing creek	82	0.012
RUST 14	524657	6878048	Sand and gravel + moss – flowing creek	100	0.006
RUST 15	524770	6878100	Underwater gravel – flowing creek	153	0.004
RUST 16	524932	6878126	Underwater gravel + moss – flowing creek	117	0.011
RUST 17	524590	6877525	On moss – mini stream near source	109	<0.001
RUST 18	524500	6878517	Sand & gravel bar – wide spot in creek	53	0.002
RUST 19	524293	6878457	Sand & gravel where creek flows through trees	92	0.001
RUST 20	524134	6878308	Sand & silt – smaller part of creek (partially U/G)	106	0.002
RUST 21	524375	6879297	Sand & silt – creek	551	0.003
RUST 22	524123	6879251	Sand & slit – creek in trees	238	0.003
RUST 23	523795	6879118	Sand & silt – creek in trees	161	0.002
RUST 24	523474	6878886	Gravel bar – creek in trees	153	0.004
RUST 25	523289	6878876	Organics & silt in thick willows	146	0.002
RUST 26	523802	6880389	Sand & silt – good water flow	351	0.005
RUST 27	523667	6880306	Sand & silt – good water flow	333	0.007
RUST 28	523628	6880172	Sand & silt – good water flow	326	0.006
RUST 29	523551	6880071	Sand & silt – good water flow	225	0.004
RUST 30	523418	6879982	Sand & slit – good water flow	180	0.013
RUST 31	523279	6879847	Sand & silt – good water flow	154	0.004
RUST 32	523038	6879409	Silt – in willows	108	0.002
RUST 33	525336	6876919	Organics & silt near creek source (U/G)	70	<0.001
RUST 34	525574	6876558	Organics & silt just before creek returns U/G	67	<0.001
RUST 35	525630	6876503	Wet gravel flats approx. 5m x 30m	4	<0.001
RUST 36	522197	6880286	Wet slew in willows	43	<0.001
RUST 37	521595	6881127	Large fast flowing creek	29	<0.001
RUST 38	521831	6881258	Large fast flowing creek	31	<0.001
RUST 39	521932	6881495	Large fast flowing creek	41	0.002
RUST 40	521609	6882000	Slow moving water in flat willow slew	30	<0.001

2009 Stream Sediment Sample Descriptions

Sample	East	North	Description	Au (ppm)	As (ppm)
GL1STM	531094	6876506	In tight valley with no glacial debris, north of Tungsten Rd. (-14 MESH)	0.015	29
GL2STM	531023	6876489	In tight valley with no glacial debris, north of Tungsten Rd. (-14 MESH)	0.006	50
GL3STM	530677	6876453	In tight valley with no glacial debris, north of Tungsten Rd. (-14 MESH)	0.003	29
GL4STM	528943	6876954	In tight valley with no glacial debris, north of Tungsten Rd. (-14 MESH)	0.045	37
GL5STM	529037	6877056	In tight valley with no glacial debris, north of Tungsten Rd. (-14 MESH)	0.005	34
GL6STM	528272	6877283	Drainages north of Tungsten Rd. Creek has jumped out of original	0.002	44
GL7STM	528427	6877567	Drainages north of Tungsten Rd. On upper part of fan - reflects	0.002	38
GL8STM	528028	6878180	Drainages north of Tungsten Rd. In steep-walled valley.	0.009	52
GL9STM	527882	6877858	Drainages north of Tungsten Rd. Side channel gravel and sand	0.006	51
GL10ST	527370	6878105	Drainages north of Tungsten Rd. On big drainage-side channel	0.005	59
GL11ST	527342	6877859	Drainages north of Tungsten Rd. Placer gravel behind big boulder	0.005	61
GL12ST	527032	6872621	Drainage east of Tungsten Rd. Washed gravel/sand out of moss - creek	NSS	80
GL13ST	527164	6872709	Drainage east of Tungsten Rd. Upstream of above in gravel.	0.004	88
GL14ST	527260	6871909	Drainage east of Tungsten Rd. Creek gravel where creek narrows.	0.002	21
GL15ST	527425	6872152	Drainage east of Tungsten Rd. Creek gravel at gentle bend.	0.01	45
GL16ST	528264	6872528	Drainage east of Tungsten Rd. Creek gravel below fork.	0.008	19
GL17ST	528238	6872539	Drainage east of Tungsten Rd. Creek gravel - underground stream	0.005	16
GL18ST	528641	6871832	Drainage east of Tungsten Rd. Creek gravel above junction of	0.05	128
GL19ST	528038	6871479	Drainage east of Tungsten Rd. Creek gravel.	0.006	74
GL20ST	527725	6870844	Drainage east of Tungsten Rd. Creek gravel above culvert.	0.085	64
GL21A ST	529303	6870543	Large Creek. Active sand bar 6 inches underwater, inside	0.001	13
GL21B ST	529303	6870543	Creek gravel.	0.003	12
GL22ST	533575	6863127	Creek bottom, rocky, sieved -14 sand from bottom of creek pool.	0.002	36
GL23ST	533721	6863430	Creek gravel/sand from bottom of pool. Panned minor black	0.003	27
GL24ST	532792	6862812	Creek gravel east of hwy.	0.001	21
GL25ST	531784	6865854	Creek gravel + moss (-12). Panned Au (10x).	0.002	11
GL26ST	531700	6866180	Creek gravel (-12). Panned Au (10x).	0.001	12
GL27ST	532095	6866703	Creek gravel and moss at bend (march trend).	0.015	40
GL28ST	532263	6866248	Creek gravel (underground stream 4.70m) -12.	0.001	16
GL29ST	532325	6866052	Creek gravel.	0.004	20
GL30ST	531813	6865732	Moss and mud in trees.	0.003	10
GL31ST	528411	6877091	Little Hyland River 30m north of culvert. Creek gravel - bar.	0.007	20
GL32ST	528183	6877132	Creek gravel north of culvert. Panned minor black sand + 2 Au	0.016	35
GL33ST	526618	6876702	Small creek, gravel east of road.	0.001	28
GL34ST	526496	6876376	Same as above - main creek.	0.002	24
GL35ST	532868	6865674	Creek gravel/sand in big creek from east.	0.005	86
GL36ST	533018	6865685	Creek sand bar (Big creek from east).	0.359	93
GL37ST	533985	6865776	Creek gravel - big creek from east.	0.003	116
GL38ST	535962	6862128	Point bar, big creek, rusty rocks,	0.013	20
GL39ST	535506	6861936	Creek gravel, large creek, panned black sand.	0.002	21
GL40ST	534934	6861470	Creek gravel, large creek, panned black sand.	0.001	23
GL41ST	526452	6876312	Water flowing into east side of Rd (ditch). Mo-W Hill.	0.003	40
GL42ST	526259	6876099	Stream gravel in ditch at culvert. Mo-W Hill.	0.004	54
GL43ST	526123	6875915	Stream gravel in ditch at culvert. Pan Au? 10x.	0.006	70
GL44ST	525919	6875468	Stream in ditch at culvert.	0.003	88
GL45ST	537146	6857599	Black muck and gravel Willows.	0.003	25
GL46ST	538467	6857987	Rusty creek gravel, buckbrush, willows.	0.002	18
GL47ST	538436	6857900	Sand among boulders, large creek.	0.002	22
GL48ST	537935	6857667	Coarse gravel, fe fines, large creek.	0.007	22
GL49ST	537562	6857445	Sand bar above water, large creek.	0.006	28
GL50ST	535539	6858810	Creek gravel among moss covered boulders.	0.001	22
GL51ST	535489	6858585	Washed, submerged moss, grit	0.002	41

GL52ST	535696	6858394	Creek gravel.	0.002	16
GL53ST	535582	6858268	Creek gravel between large boulders.	0.001	15
GL54ST	537417	6855086	Creek gravel, large stream.	0.001	19
GL55ST	537376	6855481	Sand from ground seep.	0.003	16
GL56ST	537284	6855740	Creek gravel, uncharted creek.	0.002	16
GL57ST	537069	6856025	Creek gravel.	0.001	13
GL58ST	536863	6856093	Sand and gravel, dry creek bed	0.001	8
GL59ST	537037	6854370	Gravel below west of culvert.	0.002	13
GL60ST	536545	6855585	Creek gravel above east of culvert.	0.001	24
GL61ST	536265	6855989	Creek gravel below west of culvert.	0.003	20
GL62ST	535306	6858031	Creek gravel above east of culvert.	0.001	17
GL63ST	526399	6869949	Creek gravel, south tributary, small creek, black sand.	0.001	5
GL64ST	526412	6870047	Creek gravel in north tributary, small creek, black sand.	0.002	-2
GL65ST	526556	6870144	Creek gravel downstream of above, black sand.	0.002	4
GL66ST	526952	6870534	Creek gravel, big trib to Little Hyland from west, black sand.	0.048	23
GL67ST	526787	6876188	Creek gravel below west bowl, no black sand.	0.005	65
GL68ST	528100	6876880	Creek gravel, minor black sand, fair sample.	0.003	43
GL69ST	528073	6876454	Creek gravel, minor black sand, good sample.	0.002	52
GL70ST	528502	6876691	Creek gravel, opposite side of road on Little Hyland Rd.	0.001	18
GL71ST	525836	6874759	Creek gravel east (above) culvert.	0.002	84
GL72ST	526173	6873073	Sandy moss, under water.	0.002	23
GL73ST	526063	6873034	Creek gravel above east of culvert.	0.031	35
GL74ST	528646	6869937	Creek gravel, point bar, east of culvert, camp.	0.009	13
GL75ST	529126	6869198	Creek gravel below high arsenic, east of culvert.	0.007	48
GL76ST	529735	6867796	Creek gravel east of culvert, culvert creek.	0.034	50
GL77ST	531595	6864835	Creek gravel, culvert west side on big creek.	0.003	75
GL78ST	534044	6860811	Creek gravel, east side of culvert, big creek.	0.001	28
GL79ST	530675	6870792	Creek gravel + flood sand, big creek.	0.001	13
GL80ST	530290	6870843	Creek gravel + flood sand, big creek.	0.005	13

APPENDIX III

GEOCHEMICAL ANALYTICAL CERTIFICATES

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

To: **LEE, GARY**
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

Finalized Date: 19-AUG-2010
This copy reported on
23-AUG-2010
Account: LEEGAR

CERTIFICATE WH10107987

Project:

P.O. No.:

This report is for 3 Rock samples submitted to our lab in Whitehorse, YT, Canada on 6-AUG-2010.

The following have access to data associated with this certificate:

GARY LEE	BOB SCOTT	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **LEE, GARY**
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

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

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

To: LEE, GARY
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

Finalized Date: 19-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10107987

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
RUFL1		1.07	0.001	<0.2	1.78	7	<10	10	<0.5	<2	0.23	<0.5	8	33	11	3.78
RUFL2		0.56	<0.001	<0.2	1.67	13	<10	10	<0.5	<2	0.04	0.6	5	23	61	3.78
GL6RF		0.95	0.002	<0.2	2.15	24	<10	10	<0.5	<2	0.08	<0.5	22	31	76	4.37

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Finalized Date: 19-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10107987

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
RUFL1		10	1	0.03	10	0.70	224	<1	<0.01	19	1010	17	0.15	<2	3	15
RUFL2		<10	<1	0.05	10	0.52	465	<1	0.01	10	370	52	0.21	<2	2	7
GL6RF		10	1	0.02	10	0.84	1525	<1	0.03	37	290	15	0.09	<2	4	4

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Finalized Date: 19-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10107987

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
RUFL1		<20	<0.01	<10	<10	10	<10	65
RUFL2		<20	<0.01	<10	<10	12	<10	85
GL6RF		<20	<0.01	<10	<10	19	<10	216

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Finalized Date: 22-AUG-2010
This copy reported on
23-AUG-2010
Account: LEEGAR

CERTIFICATE WH10109004

Project:

P.O. No.:

This report is for 7 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 6-AUG-2010.

The following have access to data associated with this certificate:

GARY LEE	BOB SCOTT	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **LEE, GARY**
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

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

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

To: LEE, GARY
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

Finalized Date: 22-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10109004

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
RUST 1		0.34	0.056	0.2	1.74	68	<10	20	0.5	2	0.57	<0.5	14	27	46	4.63
RUST 2		0.40	<0.001	0.3	1.13	101	<10	20	0.5	<2	0.37	<0.5	24	17	43	5.16
RUST 3		0.24	<0.001	<0.2	1.73	21	<10	20	<0.5	<2	0.64	<0.5	13	26	22	3.91
RUST 4		0.52	<0.001	0.3	2.07	214	<10	40	1.9	2	0.39	<0.5	79	30	67	4.43
RUST 5		0.56	<0.001	0.5	2.33	99	<10	50	0.9	<2	0.41	<0.5	30	34	59	4.36
RUST 6		0.46	<0.001	<0.2	1.83	42	<10	10	<0.5	<2	0.14	<0.5	12	32	28	4.16
RUST 7		0.36	<0.001	<0.2	1.96	36	<10	20	<0.5	2	0.16	<0.5	15	34	24	4.50

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Finalized Date: 22-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10109004

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
RUST 1		10	<1	0.02	20	0.62	635	<1	0.03	49	680	27	0.06	<2	2	33
RUST 2		<10	1	0.02	10	0.36	521	<1	0.02	52	460	47	0.04	<2	3	23
RUST 3		10	1	0.04	20	0.63	304	<1	0.03	25	660	25	0.05	<2	2	35
RUST 4		<10	<1	0.06	20	0.62	1480	<1	0.03	214	1190	30	0.09	<2	1	26
RUST 5		10	1	0.06	30	0.70	942	<1	0.03	70	960	36	0.06	<2	2	28
RUST 6		<10	1	0.02	20	0.80	505	<1	0.02	30	400	14	0.01	<2	1	8
RUST 7		10	1	0.03	30	0.81	599	<1	0.03	32	400	20	0.01	<2	2	10

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Finalized Date: 22-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10109004

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
RUST 1		<20	0.01	<10	<10	19	<10	102
RUST 2		<20	<0.01	<10	<10	11	<10	87
RUST 3		<20	0.01	<10	<10	15	<10	99
RUST 4		<20	<0.01	<10	<10	16	<10	395
RUST 5		<20	<0.01	<10	<10	17	<10	212
RUST 6		<20	0.01	<10	<10	18	<10	97
RUST 7		<20	0.01	<10	<10	21	<10	97

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Finalized Date: 23-AUG-2010
This copy reported on
24-AUG-2010
Account: LEEGAR

CERTIFICATE WH10109005

Project:

P.O. No.:

This report is for 9 Soil samples submitted to our lab in Whitehorse, YT, Canada on 6-AUG-2010.

The following have access to data associated with this certificate:

GARY LEE	BOB SCOTT	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **LEE, GARY**
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

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

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

To: LEE, GARY
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WHITEHORSE YT Y1A 6L3

Finalized Date: 23-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10109005

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
GL51SO		0.30	0.076	<0.2	2.02	63	<10	20	<0.5	<2	0.03	<0.5	21	29	61	4.64
GL52SO		0.32	0.063	0.2	1.72	1700	<10	30	1.0	2	0.02	<0.5	28	27	148	5.40
GL53SO	S0=SOIL	0.30	0.025	0.3	2.06	316	<10	20	0.5	3	0.03	<0.5	26	30	77	5.08
GL54SO		0.26	0.013	<0.2	1.85	52	<10	40	0.5	2	0.04	<0.5	10	30	49	4.37
GL55SO		0.30	0.004	<0.2	2.47	26	<10	20	1.2	<2	0.05	<0.5	24	34	36	5.03
GL56SO		0.28	0.005	0.3	1.90	49	<10	50	1.2	<2	0.02	<0.5	14	23	67	3.83
GL57SO		0.26	NSS	0.2	1.48	15	<10	20	<0.5	2	0.02	<0.5	7	21	21	3.58
GL58SO		0.36	0.006	<0.2	1.54	10	<10	20	<0.5	3	0.02	<0.5	7	18	25	2.98
RUSO1 →	S0=SOIL	0.16	0.003	0.3	0.55	<2	<10	10	<0.5	<2	0.06	<0.5	1	1	5	0.27

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

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Finalized Date: 23-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10109005

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
GL51SO		10	1	0.03	20	0.81	1225	1	<0.01	25	970	149	0.05	<2	1	4
GL52SO		10	<1	0.03	40	0.41	1675	1	<0.01	47	410	45	<0.01	<2	4	28
GL53SO		10	1	0.02	20	0.73	1570	1	<0.01	35	820	106	0.03	2	2	6
GL54SO		10	1	0.03	20	0.44	785	1	<0.01	19	1740	67	0.06	2	1	7
GL55SO		10	<1	0.02	30	0.85	1340	<1	<0.01	44	480	17	<0.01	<2	3	5
GL56SO		10	<1	0.05	20	0.49	560	<1	<0.01	27	1200	50	0.04	<2	1	8
GL57SO	SO=SOIL	10	<1	0.03	10	0.42	449	<1	<0.01	15	1390	19	0.06	<2	1	3
GL58SO		10	1	0.02	10	0.44	425	<1	<0.01	14	810	19	0.03	2	1	4
RUSO1		<10	<1	0.01	<10	0.02	17	<1	<0.01	1	400	<2	0.01	<2	<1	4

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

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WHITEHORSE YT Y1A 6L3

Finalized Date: 23-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10109005

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
GL51SO		<20	0.01	<10	<10	23	<10	87
GL52SO		<20	<0.01	<10	<10	22	<10	170
GL53SO		<20	0.01	<10	<10	22	<10	121
GL54SO		<20	0.01	<10	<10	28	<10	69
GL55SO	SO=SOIL	20	<0.01	<10	<10	23	<10	140
GL56SO		<20	0.01	<10	<10	19	<10	93
GL57SO		<20	0.01	<10	<10	18	<10	61
GL58SO		<20	0.01	<10	<10	17	<10	61
RUSO1		<20	0.01	<10	<10	4	<10	12

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

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P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

Finalized Date: 23-AUG-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10109005

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

ALS Canada Ltd.
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Finalized Date: 1-SEP-2010
This copy reported on
3-SEP-2010
Account: LEEGAR

CERTIFICATE WH10114720

Project:

P.O. No.:

This report is for 6 Soil samples submitted to our lab in Whitehorse, YT, Canada on 18-AUG-2010.

The following have access to data associated with this certificate:

GARY LEE		

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: LEE, GARY
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

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

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: LEE, GARY
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

Finalized Date: 1-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10114720

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	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	1	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
RUS 02		0.26	3	0.3	1.85	54	<10	30	<0.5	<2	0.06	<0.5	6	30	18	7.08
RUS 03		0.28	3	<0.2	2.13	51	<10	40	<0.5	<2	0.04	<0.5	9	36	26	5.37
RUST 8		0.36	8	<0.2	2.17	134	<10	30	1.1	<2	0.30	<0.5	23	38	35	4.65
RUST 9		0.16	.004ppm	0.6	0.65	39	<10	20	0.6	<2	1.88	0.6	23	18	38	0.96
RUST 10		0.34	3	<0.2	2.47	37	<10	20	1.7	<2	0.14	<0.5	91	57	72	5.14
RUST 11		0.40	4	0.5	2.41	71	<10	60	1.0	<2	0.26	<0.5	49	42	47	4.97

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Finalized Date: 1-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10114720

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP41 Sr ppm 1
RUS 02		10	<1	0.03	20	0.24	387	<1	0.03	10	2320	25	0.03	<2	1	6
RUS 03	) SO = SOIL	10	<1	0.04	20	0.47	520	1	0.01	27	1070	28	0.03	<2	2	7
RUST 8		10	<1	0.03	20	0.77	913	1	0.01	126	860	27	0.03	<2	2	21
RUST 9		<10	<1	0.09	<10	0.26	586	<1	0.02	132	2550	13	0.29	<2	<1	82
RUST 10		10	<1	0.02	30	0.83	4160	1	<0.01	185	730	34	0.01	<2	2	13
RUST 11		10	<1	0.05	20	0.69	1460	1	0.01	59	1110	34	0.03	<2	2	18

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Finalized Date: 1-SEP-2010
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CERTIFICATE OF ANALYSIS WH10114720

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
RUS 02		<20	0.02	<10	<10	38	<10	54
RUS 03 > 50 = SOIL		<20	0.03	<10	<10	35	<10	86
RUST 8		<20	<0.01	<10	<10	17	<10	203
RUST 9		<20	<0.01	<10	10	6	<10	126
RUST 10		<20	<0.01	<10	<10	18	<10	392
RUST 11		<20	0.01	<10	<10	21	<10	183

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Finalized Date: 2-SEP-2010
This copy reported on
3-SEP-2010
Account: LEEGAR

CERTIFICATE WH10114721

Project:

P.O. No.:

This report is for 1 Rock sample submitted to our lab in Whitehorse, YT, Canada on 18-AUG-2010.

The following have access to data associated with this certificate:

GARY LEE

SAMPLE PREPARATION

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

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: LEE, GARY
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: LEE, GARY
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WHITEHORSE YT Y1A 6L3

Finalized Date: 2-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10114721

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppb 1	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
G210C → hypo → G1 0C ↓ OC = OUTCROP		2.12	526	<0.2	2.92	2570	<10	60	0.8	<2	0.10	0.9	15	33	21	5.70

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Finalized Date: 2-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10114721

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
G210C - typo		10	1	0.21	20	1.24	1230	<1	0.03	35	300	41	0.20	2	3	12
↳GL20C																
↓																
outcrop																

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Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 2-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10114721

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
G210C		20	<0.01	<10	<10	20	<10	1185

GL20C
↓
outcrop

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To: **LEE, GARY**
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Finalized Date: 20-SEP-2010
Account: LEEGAR

CERTIFICATE WH10123928

Project:

P.O. No.:

This report is for 64 Sediment samples submitted to our lab in Whitehorse, YT, Canada on 3-SEP-2010.

The following have access to data associated with this certificate:

GARY LEE	BOB SCOTT	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **LEE, GARY**
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

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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Finalized Date: 20-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123928

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
RUST 12		0.24	0.002	<0.2	2.19	108	<10	20	0.6	<2	0.28	<0.5	21	34	35	4.66
RUST 13		0.38	0.012	0.2	2.25	82	<10	10	0.6	<2	0.23	<0.5	21	34	43	4.85
RUST 14		0.30	0.006	0.3	2.17	100	<10	10	0.9	<2	0.28	<0.5	25	32	50	4.85
RUST 15		0.30	0.004	0.3	2.03	153	<10	10	1.1	<2	0.31	<0.5	25	31	55	4.54
RUST 16		0.28	0.011	<0.2	1.99	117	<10	10	1.1	<2	0.19	<0.5	25	32	46	4.52
RUST 17		0.20	<0.001	<0.2	2.28	109	<10	30	0.6	<2	0.93	<0.5	22	35	62	4.86
RUST 18		0.30	0.002	<0.2	2.16	53	<10	20	1.2	<2	0.24	<0.5	25	30	51	4.74
RUST 19		0.48	0.001	<0.2	2.30	92	<10	10	0.6	<2	0.12	<0.5	20	34	38	5.07
RUST 20		0.20	0.002	<0.2	2.36	106	<10	10	0.5	<2	0.10	<0.5	21	35	36	5.22
RUST 21		0.34	0.003	0.5	5.94	551	<10	20	11.6	<2	0.06	0.6	442	36	477	5.27
RUST 22		0.34	0.003	0.2	3.25	238	<10	20	3.3	<2	0.08	0.5	237	39	179	5.63
RUST 23		0.40	0.002	<0.2	2.57	161	<10	20	1.9	<2	0.14	<0.5	129	36	90	5.18
RUST 24		0.38	0.004	<0.2	2.61	153	<10	20	2.5	<2	0.18	<0.5	130	38	85	5.18
RUST 25		0.42	0.002	<0.2	2.55	146	<10	20	2.7	<2	0.23	<0.5	120	36	86	5.03
RUST 26		0.20	0.005	0.2	4.25	351	<10	50	17.2	<2	0.09	1.9	287	29	88	4.96
RUST 27		0.30	0.007	0.2	3.30	333	<10	40	10.3	<2	0.12	1.9	290	31	66	5.10
RUST 28		0.32	0.006	<0.2	3.09	326	<10	40	8.6	<2	0.13	1.5	233	30	60	4.84
RUST 29		0.34	0.004	0.3	2.61	225	<10	30	3.6	<2	0.15	0.7	110	36	45	5.18
RUST 30		0.38	0.013	<0.2	2.31	180	<10	20	1.6	<2	0.25	<0.5	32	34	36	4.90
RUST 31		0.44	0.004	<0.2	2.35	154	<10	20	1.7	<2	0.16	<0.5	34	35	32	4.88
RUST 32		0.34	0.002	<0.2	2.24	108	<10	20	0.7	<2	0.16	<0.5	15	34	23	4.63
RUST 33		0.46	<0.001	<0.2	1.79	70	<10	10	<0.5	<2	0.20	<0.5	10	27	45	4.38
RUST 34		0.12	<0.001	0.3	1.67	67	<10	20	<0.5	<2	0.51	<0.5	13	24	49	3.93
RUST 35		0.40	<0.001	<0.2	2.22	4	<10	20	<0.5	<2	0.27	<0.5	6	37	16	4.03
RUST 36		0.20	<0.001	<0.2	2.23	43	<10	20	<0.5	<2	0.10	<0.5	10	33	8	4.45
RUST 37		0.50	0.001	<0.2	2.18	29	<10	20	1.2	<2	0.11	0.5	51	41	40	4.73
RUST 38		0.38	<0.001	<0.2	2.34	31	<10	30	1.8	<2	0.12	0.8	77	38	54	4.83
RUST 39		0.42	0.002	<0.2	2.54	41	<10	30	1.9	<2	0.13	0.9	96	41	65	5.04
RUST 40		0.38	<0.001	<0.2	2.38	30	<10	30	<0.5	<2	0.18	<0.5	12	36	20	4.50
GL5950	Typo	0.42	0.002	<0.2	2.40	219	<10	30	<0.5	<2	0.40	<0.5	16	44	32	4.42
GL6050		0.32	0.003	0.2	2.24	200	<10	50	0.5	<2	0.85	<0.5	14	36	46	3.45
GL6150	NOT 50	0.24	0.002	0.3	2.26	167	<10	60	0.5	<2	0.87	<0.5	14	38	42	3.80
GL6250		0.32	0.002	0.3	1.67	587	<10	40	<0.5	<2	0.42	<0.5	18	33	37	5.24
GL6350	should	0.46	0.001	0.2	2.31	67	<10	30	<0.5	<2	0.20	<0.5	15	54	32	4.32
GL6450	be	0.34	<0.001	<0.2	2.29	40	<10	40	<0.5	<2	0.19	<0.5	16	44	31	4.65
GL6550		0.26	<0.001	<0.2	2.27	38	<10	40	<0.5	<2	0.37	<0.5	15	53	33	3.99
GL6650	SO-SOIL	0.34	0.002	<0.2	1.32	99	<10	40	<0.5	<2	0.63	<0.5	9	20	19	2.03
GL6750		0.24	0.006	<0.2	2.31	85	<10	50	<0.5	<2	0.41	<0.5	15	38	21	4.25
GL6850		0.30	0.001	<0.2	1.95	23	<10	50	0.5	<2	1.08	<0.5	15	30	31	3.64
GL6950		0.36	0.001	<0.2	2.43	260	<10	20	0.5	<2	0.33	<0.5	24	58	47	5.53

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To: LEE, GARY
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WHITEHORSE YT Y1A 6L3

Finalized Date: 20-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123928

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
RUST 12		<10	<1	0.03	20	0.79	666	<1	0.01	58	690	27	0.03	<2	2	17
RUST 13		10	1	0.02	20	0.83	611	<1	0.01	58	630	28	0.01	<2	2	16
RUST 14		<10	<1	0.02	20	0.79	746	<1	0.01	83	800	33	0.02	<2	2	20
RUST 15		<10	<1	0.02	20	0.71	882	<1	0.01	96	880	31	0.03	<2	1	19
RUST 16		<10	<1	0.02	20	0.70	911	<1	0.01	67	810	32	0.01	<2	1	14
RUST 17		<10	<1	0.01	20	0.98	1635	<1	0.01	46	840	37	0.07	<2	3	46
RUST 18		10	<1	0.02	10	0.69	795	<1	0.01	95	1060	39	0.02	<2	2	18
RUST 19		10	<1	0.02	20	0.81	749	<1	0.01	53	620	32	<0.01	<2	2	12
RUST 20		10	<1	0.02	30	0.83	720	<1	0.01	47	570	31	<0.01	<2	2	10
RUST 21		<10	<1	0.02	20	0.72	5310	<1	0.01	229	1490	41	0.28	<2	2	8
RUST 22		<10	<1	0.02	30	0.85	3460	<1	0.01	201	1030	36	0.04	3	2	11
RUST 23		10	<1	0.02	30	0.80	1870	<1	0.01	132	800	39	0.01	<2	2	15
RUST 24		10	<1	0.02	30	0.85	1675	<1	0.01	191	750	35	0.01	2	2	17
RUST 25		10	<1	0.02	20	0.82	1405	<1	0.01	197	820	35	0.02	2	2	18
RUST 26		<10	<1	0.02	20	0.70	10250	<1	0.01	779	1030	36	0.14	<2	2	14
RUST 27		<10	<1	0.02	20	0.77	9500	<1	0.01	849	830	33	0.04	<2	2	14
RUST 28		<10	<1	0.02	20	0.72	7560	<1	0.01	762	950	33	0.04	<2	2	16
RUST 29		<10	<1	0.02	30	0.80	3730	<1	0.01	430	780	29	0.01	<2	2	15
RUST 30		10	<1	0.02	20	0.79	1000	<1	0.01	189	800	31	0.02	<2	2	21
RUST 31		<10	<1	0.02	20	0.81	1135	<1	0.01	176	660	26	0.01	<2	2	15
RUST 32		<10	<1	0.02	20	0.82	562	<1	0.01	66	510	23	<0.01	<2	2	15
RUST 33		<10	<1	0.01	20	0.66	457	<1	0.01	47	520	42	<0.01	<2	2	10
RUST 34		<10	<1	0.02	10	0.55	752	<1	0.01	46	660	39	0.07	<2	2	26
RUST 35		<10	<1	0.01	20	0.92	409	<1	0.01	24	440	14	0.07	<2	2	16
RUST 36		<10	<1	0.01	20	0.89	512	<1	<0.01	24	350	15	<0.01	<2	2	7
RUST 37		<10	<1	0.02	20	0.78	2240	<1	0.01	145	520	24	<0.01	<2	2	11
RUST 38		<10	<1	0.02	20	0.77	3880	<1	0.01	232	570	26	0.01	<2	2	13
RUST 39		<10	<1	0.02	20	0.80	4800	<1	0.01	261	660	32	0.02	<2	2	15
RUST 40	typo	<10	<1	0.03	20	0.85	543	<1	0.01	33	470	21	0.01	<2	2	12
GL5950		<10	<1	0.03	20	0.89	475	<1	0.01	39	680	25	0.02	<2	2	44
GL6050	not 50	10	<1	0.05	20	0.66	400	<1	0.02	34	810	27	0.12	<2	2	74
GL6150		10	<1	0.05	10	0.70	541	<1	0.01	33	920	27	0.09	<2	2	86
GL6250		10	<1	0.04	20	0.56	717	1	0.01	34	510	98	0.01	3	2	54
GL6350	should be	10	<1	0.04	30	0.95	461	<1	0.01	46	470	23	<0.01	<2	2	34
GL6450		10	<1	0.04	30	0.86	532	<1	0.01	39	650	23	0.01	<2	2	18
GL6550		10	1	0.04	20	0.87	373	<1	0.01	40	520	15	0.02	<2	2	39
GL6650	SO=SOIL	<10	<1	0.03	10	0.35	450	<1	0.02	16	460	10	0.04	<2	1	54
GL6750		10	<1	0.04	30	0.81	590	<1	0.01	28	580	21	0.01	<2	2	27
GL6850		10	1	0.04	20	0.60	506	<1	0.02	29	630	21	0.03	<2	2	66
GL6950		10	1	0.04	20	0.98	629	<1	0.01	50	560	34	0.01	3	3	40

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ALS Minerals

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WHITEHORSE YT Y1A 6L3

Finalized Date: 20-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123928

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
RUST 12		<20	<0.01	<10	<10	16	<10	157
RUST 13		<20	<0.01	<10	<10	17	<10	168
RUST 14		<20	<0.01	<10	<10	16	<10	197
RUST 15		<20	<0.01	<10	10	16	<10	198
RUST 16		<20	0.01	<10	10	16	<10	153
RUST 17		<20	<0.01	<10	<10	20	<10	135
RUST 18		<20	<0.01	<10	<10	15	<10	227
RUST 19		<20	<0.01	<10	<10	17	<10	156
RUST 20		<20	<0.01	<10	<10	18	<10	152
RUST 21		<20	<0.01	<10	<10	16	<10	715
RUST 22		<20	<0.01	<10	<10	18	<10	484
RUST 23		<20	<0.01	<10	<10	18	<10	330
RUST 24		<20	<0.01	<10	<10	18	<10	459
RUST 25		<20	<0.01	<10	<10	18	<10	466
RUST 26		<20	<0.01	<10	<10	15	<10	1260
RUST 27		<20	<0.01	<10	<10	16	<10	1060
RUST 28		<20	<0.01	<10	<10	15	<10	960
RUST 29		<20	<0.01	<10	<10	18	<10	501
RUST 30		<20	<0.01	<10	<10	17	<10	268
RUST 31		<20	<0.01	<10	<10	17	<10	271
RUST 32		<20	<0.01	<10	<10	17	<10	160
RUST 33		<20	<0.01	<10	<10	15	<10	136
RUST 34		<20	0.01	<10	<10	16	<10	168
RUST 35		<20	0.01	<10	<10	18	<10	89
RUST 36		<20	0.01	<10	<10	19	<10	83
RUST 37		<20	<0.01	<10	<10	17	<10	308
RUST 38		<20	<0.01	<10	<10	17	<10	458
RUST 39		<20	<0.01	<10	<10	18	<10	498
RUST 40	Typo	<20	0.01	<10	<10	19	<10	109
GL5950		<20	0.01	<10	<10	18	<10	130
GL6050	not 50	<20	0.01	<10	<10	16	<10	114
GL6150		<20	<0.01	<10	<10	21	<10	111
GL6250		<20	0.01	<10	<10	23	<10	116
GL6350	should be	<20	0.01	<10	<10	21	<10	90
GL6450		<20	0.01	<10	<10	22	<10	103
GL6550		<20	0.01	<10	<10	25	<10	92
GL6650		<20	0.01	<10	<10	12	<10	50
GL6750	SO = SOIL	<20	0.01	<10	<10	20	<10	89
GL6850		<20	<0.01	<10	<10	16	<10	81
GL6950		<20	0.01	<10	<10	27	<10	112

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Finalized Date: 20-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123928

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
GL7050		0.34	<0.001	<0.2	0.74	519	<10	20	<0.5	<2	0.43	<0.5	14	14	24	4.02
GL7150		0.38	0.002	0.3	1.75	192	<10	40	<0.5	<2	0.38	<0.5	16	30	46	4.41
GL7250		0.46	0.001	<0.2	2.28	141	<10	40	0.5	<2	0.20	<0.5	20	45	42	4.73
GL7350	typo	0.44	0.006	<0.2	1.46	703	<10	40	0.5	<2	0.62	<0.5	18	27	46	5.37
GL7450		0.48	0.003	<0.2	1.30	751	<10	20	<0.5	<2	0.24	<0.5	14	23	32	4.93
GL7550		0.22	<0.001	0.2	0.77	93	<10	10	<0.5	<2	0.42	<0.5	3	4	11	0.78
GL7650	not 50	0.44	0.001	<0.2	1.50	383	<10	20	<0.5	<2	0.39	<0.5	7	15	29	2.52
GL7750		0.34	0.002	<0.2	2.40	35	<10	40	<0.5	<2	0.02	<0.5	17	34	30	4.89
GL7850	should be	0.38	0.021	<0.2	2.48	38	<10	40	0.5	<2	0.02	<0.5	16	34	35	4.94
GL7950		0.42	<0.001	<0.2	1.89	28	<10	60	<0.5	<2	0.02	<0.5	14	26	28	3.79
GL8050		0.34	0.001	<0.2	2.18	41	<10	60	0.6	<2	0.01	<0.5	17	30	39	4.63
GL8150		0.32	0.001	<0.2	2.30	33	<10	50	0.5	<2	0.03	<0.5	17	34	33	4.67
GL8250	SO = SOIL	0.36	0.002	<0.2	2.53	32	<10	40	0.5	<2	0.01	<0.5	16	36	40	4.93
GL8350		0.40	0.001	<0.2	2.44	24	<10	30	<0.5	<2	0.01	<0.5	13	36	29	4.95
GL8450		0.34	<0.001	<0.2	2.47	29	<10	40	0.5	<2	0.02	<0.5	17	36	37	4.95
GL8550		0.36	<0.001	<0.2	2.08	20	<10	30	<0.5	<2	0.01	<0.5	11	30	23	4.05
GL8650		0.36	0.001	<0.2	2.40	23	<10	40	<0.5	<2	0.02	<0.5	14	34	28	4.71
GL8750		0.24	<0.001	<0.2	1.34	16	<10	40	<0.5	<2	0.02	<0.5	6	22	18	2.71
GL8850		0.36	0.002	<0.2	2.33	24	<10	20	<0.5	<2	0.02	<0.5	16	34	19	4.65
GL8950		0.28	0.001	<0.2	1.98	14	<10	70	<0.5	<2	0.04	<0.5	14	27	17	3.49
RUS04		0.32	0.001	<0.2	1.93	29	<10	20	<0.5	<2	0.01	<0.5	11	30	24	4.62
RUS05		0.28	0.006	<0.2	1.75	41	<10	30	<0.5	<2	0.01	<0.5	14	26	27	4.80
RUS06		0.30	0.003	0.2	2.03	52	<10	20	0.6	<2	0.18	<0.5	31	29	38	4.87
RUS07		0.36	0.013	<0.2	2.13	126	<10	20	0.6	<2	0.02	<0.5	16	34	38	5.91

SO = SOIL

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Finalized Date: 20-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123928

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
GL7050		<10	<1	0.02	10	0.26	624	<1	0.01	20	520	64	0.02	<2	1	43
GL7150	typo	10	<1	0.04	10	0.53	504	<1	0.01	39	590	75	0.02	<2	2	37
GL7250		10	<1	0.06	20	0.77	655	<1	0.01	42	640	36	0.02	2	2	22
GL7350		<10	<1	0.03	10	0.53	1285	<1	0.01	32	810	31	0.04	2	2	67
GL7450	not 50	<10	1	0.02	20	0.45	596	<1	0.01	27	470	22	0.01	2	2	31
GL7550		<10	<1	0.02	<10	0.08	112	<1	0.03	2	380	4	0.05	<2	<1	39
GL7650	SHOULD BE	<10	1	0.02	10	0.29	232	<1	0.02	16	720	17	0.06	<2	1	38
GL7750		10	1	0.04	40	0.82	699	<1	0.01	27	570	20	<0.01	<2	2	5
GL7850		10	<1	0.04	40	0.83	657	<1	0.01	29	530	23	<0.01	<2	2	6
GL7950	SO=SOIL	<10	<1	0.04	30	0.57	584	<1	0.01	20	840	23	<0.01	2	1	7
GL8050		10	1	0.05	30	0.57	758	<1	0.01	22	1070	35	<0.01	<2	2	6
GL8150		10	<1	0.04	30	0.77	700	<1	0.01	27	770	22	<0.01	<2	2	8
GL8250		10	<1	0.04	40	0.85	585	<1	0.01	33	390	21	<0.01	<2	2	3
GL8350		10	1	0.04	40	0.86	545	<1	0.01	29	400	18	<0.01	<2	2	4
GL8450		10	<1	0.05	40	0.90	657	<1	0.01	32	460	23	<0.01	2	2	6
GL8550		<10	<1	0.03	30	0.71	447	<1	0.01	23	440	16	<0.01	<2	2	4
GL8650		10	<1	0.04	40	0.83	574	<1	0.01	29	420	17	<0.01	2	2	4
GL8750		<10	<1	0.04	10	0.31	237	<1	0.02	13	1490	16	0.02	<2	<1	4
GL8850		10	<1	0.02	30	0.79	470	<1	0.01	27	350	16	<0.01	<2	2	4
GL8950		10	1	0.05	30	0.60	541	<1	0.01	21	450	13	<0.01	2	1	7
RUS04		10	<1	0.03	30	0.61	577	<1	0.01	21	1120	23	0.02	<2	1	5
RUS05	SO=SOIL	10	<1	0.03	30	0.42	1020	<1	0.01	21	1530	30	0.03	2	1	9
RUS06		10	<1	0.03	20	0.68	877	<1	0.01	32	1090	33	0.04	2	1	14
RUS07		10	<1	0.03	30	0.57	634	<1	0.01	28	1160	25	0.02	3	1	4

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Finalized Date: 20-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123928

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
GL7050		<20	<0.01	<10	<10	10	<10	72
GL7150		<20	0.01	<10	<10	15	<10	143
GL7250		<20	0.01	<10	<10	20	<10	105
GL7350		<20	0.01	<10	<10	15	<10	81
GL7450		<20	0.01	<10	<10	15	<10	62
GL7550		<20	0.02	<10	<10	6	<10	26
GL7650		<20	0.02	<10	<10	12	<10	55
GL7750		<20	0.01	<10	<10	22	<10	92
GL7850		20	0.01	<10	<10	22	<10	97
GL7950		<20	0.01	<10	<10	18	<10	70
GL8050		<20	0.01	<10	<10	23	<10	80
GL8150		<20	0.01	<10	<10	22	<10	91
GL8250		<20	0.01	<10	<10	21	<10	96
GL8350		<20	0.01	<10	<10	22	<10	91
GL8450		20	0.01	<10	<10	21	<10	96
GL8550		<20	0.01	<10	<10	19	<10	76
GL8650		<20	0.01	<10	<10	21	<10	89
GL8750		<20	0.01	<10	<10	17	<10	46
GL8850		<20	0.01	<10	<10	21	<10	83
GL8950		<20	0.01	<10	<10	17	<10	73
RUS04		<20	0.01	<10	<10	18	<10	83
RUS05		<20	0.01	<10	<10	17	<10	90
RUS06		<20	<0.01	<10	<10	17	<10	108
RUS07		<20	0.01	<10	<10	23	<10	96

typo not 50

should be 50=SOIL

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Finalized Date: 26-SEP-2010
This copy reported on 27-SEP-2010
Account: LEEGAR

CERTIFICATE WH10123929

Project:

P.O. No.:

This report is for 19 Rock samples submitted to our lab in Whitehorse, YT, Canada on 3-SEP-2010.

The following have access to data associated with this certificate:

GARY LEE	BOB SCOTT	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **LEE, GARY**
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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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CERTIFICATE OF ANALYSIS WH10123929

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	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	1	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
RUFL3		0.93	<1	<0.2	2.20	13	<10	20	<0.5	<2	0.07	<0.5	29	35	14	4.10
RUFL4		0.86	6	0.2	0.49	48	<10	20	<0.5	<2	0.02	<0.5	53	17	19	1.34
RUFL5		1.87	1	<0.2	0.76	13	<10	10	<0.5	<2	0.22	<0.5	4	19	8	1.97
RUFL6		0.97	1	<0.2	0.18	7	<10	10	<0.5	<2	0.04	<0.5	3	16	2	1.10
RUFL7		0.48	<1	0.2	0.20	26	<10	40	<0.5	<2	0.09	<0.5	18	14	7	1.51
RUFL8		1.16	315	0.4	1.36	5060	<10	30	<0.5	<2	0.13	<0.5	6	19	16	3.94
RUFL9		1.04	2	<0.2	0.58	39	<10	10	<0.5	<2	0.02	<0.5	19	19	10	1.80
RUFL10		1.13	2	<0.2	0.41	73	<10	10	<0.5	<2	0.03	<0.5	24	17	41	1.60
RUFL11		1.35	1	<0.2	1.25	25	<10	10	<0.5	<2	0.06	<0.5	15	20	1	1.97
RUFL12		2.41	<1	<0.2	3.29	<2	<10	610	0.6	<2	2.01	<0.5	37	1	72	9.07
RUFL13		0.72	<1	<0.2	0.04	<2	<10	10	<0.5	<2	0.04	<0.5	2	13	1	0.51
RUFL14		1.17	<1	0.2	0.12	3	<10	10	<0.5	<2	0.02	<0.5	2	15	9	0.63
RUFL15		2.09	4	<0.2	0.16	33	<10	30	<0.5	<2	5.64	<0.5	5	9	4	2.81
RUFL16		2.05	<1	<0.2	0.26	4	<10	20	<0.5	<2	0.04	<0.5	5	15	1	1.00
RUFL17		1.71	2	0.3	0.13	56	<10	20	<0.5	103	7.0	<0.5	6	2	6	0.62
GL7RF		2.35	1	<0.2	0.13	8	<10	20	<0.5	<2	5.31	<0.5	3	11	7	2.36
GL8RF		1.13	1	0.2	0.76	22	<10	20	<0.5	<2	0.07	<0.5	2	19	17	2.78
GL9RF		1.28	38	3.4	0.27	3	<10	20	<0.5	66	0.04	<0.5	<1	11	3	0.71
GL20C		1.57	5	1.4	0.28	<2	<10	20	<0.5	4	0.02	<0.5	<1	13	<1	0.77

↳ OC - outcrop

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CERTIFICATE OF ANALYSIS WH10123929

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
RUFL3		10	<1	0.04	20	0.81	1045	<1	0.04	40	370	28	0.02	<2	3	5
RUFL4		<10	<1	0.04	<10	0.13	1620	<1	0.01	45	90	10	<0.01	<2	1	5
RUFL5		<10	<1	0.03	<10	0.22	326	<1	0.01	14	430	18	0.11	<2	1	9
RUFL6		<10	<1	0.01	<10	0.06	470	<1	0.01	10	250	7	<0.01	<2	<1	4
RUFL7		<10	<1	0.01	10	0.02	2600	<1	0.06	29	470	90	<0.01	<2	2	7
RUFL8		<10	<1	0.17	10	0.37	121	<1	0.04	16	830	14	1.67	<2	2	14
RUFL9		<10	<1	0.04	<10	0.18	859	<1	0.01	16	220	52	0.01	<2	1	3
RUFL10		<10	<1	0.05	<10	0.09	523	<1	0.02	18	190	35	0.06	<2	1	5
RUFL11		<10	<1	0.04	<10	0.83	595	1	0.01	17	310	3	<0.01	<2	1	2
RUFL12		20	<1	0.23	10	1.96	1585	2	0.06	15	1580	<2	0.06	<2	7	46
RUFL13		<10	<1	0.01	<10	0.01	130	<1	<0.01	1	160	6	<0.01	<2	<1	2
RUFL14		<10	<1	0.01	<10	0.01	89	<1	0.01	10	130	11	<0.01	<2	<1	3
RUFL15		<10	<1	0.05	10	0.78	896	<1	0.02	6	230	20	0.02	<2	1	236
RUFL16		<10	<1	0.02	<10	0.09	928	<1	0.01	7	80	5	<0.01	<2	<1	7
RUFL17		<10	<1	0.03	<10	1.58	777	7	0.01	<1	70	13	0.01	<2	<1	24
GL7RF		<10	<1	0.07	10	2.12	778	<1	0.02	1	920	4	0.03	<2	1	187
GL8RF		<10	<1	0.03	<10	0.27	193	<1	0.01	4	190	28	0.56	<2	1	6
GL9RF		<10	<1	0.22	10	0.02	49	7	0.04	<1	110	64	0.09	<2	<1	17
GL20C		<10	<1	0.15	<10	0.01	21	1	<0.01	<1	20	15	0.21	<2	<1	4

↓OC - OUTCROP

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

To: LEE, GARY
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

Finalized Date: 26-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123929

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	1	0.5	0.5	0.5	10	0.01	5	0.05
RUFL3		<20	<0.01	<10	<10	28	<10	96								
RUFL4		<20	<0.01	<10	<10	3	<10	155								
RUFL5		<20	<0.01	<10	<10	4	<10	46								
RUFL6		<20	<0.01	<10	<10	2	<10	19								
RUFL7		<20	<0.01	<10	<10	2	<10	88								
RUFL8		<20	<0.01	<10	<10	8	<10	35								
RUFL9		<20	<0.01	<10	<10	4	<10	44								
RUFL10		<20	<0.01	<10	<10	3	<10	61								
RUFL11		<20	<0.01	<10	<10	8	<10	83								
RUFL12		<20	0.64	<10	<10	301	<10	132								
RUFL13		<20	0.01	<10	<10	3	<10	4								
RUFL14		<20	<0.01	<10	<10	1	<10	10								
RUFL15		<20	0.01	<10	<10	5	<10	19								
RUFL16		<20	<0.01	<10	<10	2	<10	17								
RUFL17		<20	<0.01	<10	<10	1	20	33								
GL7RF		<20	<0.01	<10	<10	3	<10	6								
GL8RF		<20	<0.01	<10	<10	6	<10	42								
GL9RF		<20	<0.01	<10	<10	1	<10	<2	2	320	32.0	2.4	30	12.00	5	2.52
GL20C		<20	<0.01	<10	<10	1	<10	<2	1	124.0	6.2	0.5	20	14.35	<5	1.71

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Finalized Date: 26-SEP-2010
Account: LEEGAR

CERTIFICATE OF ANALYSIS WH10123929

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Er	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.03	0.03	0.1	0.05	0.2	0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2
RUFL3																
RUFL4																
RUFL5																
RUFL6																
RUFL7																
RUFL8																
RUFL9																
RUFL10																
RUFL11																
RUFL12																
RUFL13																
RUFL14																
RUFL15																
RUFL16																
RUFL17																
GL7RF																
GL8RF																
GL9RF		1.58	0.37	18.9	2.49	2.3	0.53	16.6	0.23	7	7.2	13.2	12	186	3.78	242
GL20C		1.17	0.17	14.6	0.96	1.2	0.39	3.1	0.18	<2	4.7	2.6	<5	47	0.71	91.3

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Finalized Date: 26-SEP-2010
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CERTIFICATE OF ANALYSIS WH10123929

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 2
RUFL3																
RUFL4																
RUFL5																
RUFL6																
RUFL7																
RUFL8																
RUFL9																
RUFL10																
RUFL11																
RUFL12																
RUFL13																
RUFL14																
RUFL15																
RUFL16																
RUFL17																
GL7RF																
GL8RF																
GL9RF		2.83	5	89.5	1.5	0.39	6.90	1.1	0.25	2.35	31	8	16.1	1.68	39	70
GL20C		0.82	6	28.8	1.6	0.21	1.55	1.3	0.21	1.40	6	3	12.9	1.35	10	23

APPENDIX IV

CREW LOG

Crew Log

Date	Activity	No. of person days	
		Gary Lee	Bob Scott
July 23	Expedite, load gear, mob; Whitehorse to Watson Lake	1	0
July 24	Finish Mob; pick up gear; drive to km 175 Nahanni Range Road – set up camp	1	0
July 25	Stake 2 quartz claims; Phil (Equity) arrived	0	0
July 26	Soil & rock sample south boundary of culvert claims	1	0
July 27	Recon Howard's Pass winter trail for ATV access and staked 2 quartz claims	0	0
July 28	Prepare for helicopter staking – write up & affix tags on 60 posts plus enter drop co-ordinates in GPS	0	0
July 29	Helicopter arrival cancelled due to forest fires; repaired creek crossing for access; plus set up tent for helper	1	0
July 30	No helicopter – staked 4 quartz claims	0	0
July 31	Stream sediment sampled plus prospected and rock sampled	1	0
Aug. 1	Blasted large boulders for access	1	1
Aug. 2	Stream sediment sampled and staked 4 quartz claims	0.5	0
Aug. 3	Helicopter arrived – staked 30 quartz claims plus rock and soil sampled	0	0
Aug. 4	Stream sediment sampled plus completed staking above	0.5	0
Aug. 5	Extended ATV access trail on Howards Pass winter trail – chain saw cut new trail past flooded areas	1	1
Aug. 6	Stream sediment sampled plus blasted new ATV trail past swamp	1	1
Aug. 7	Stream sediment and soil sampled plus new trail around swamp	1	1
Aug. 8	Stream sediment sampled plus staked 6 claims plus repaired mud hole on ATV trail	1	1
Aug. 9	Staked 2 quartz claims plus drive to Watson Lake for supplies and record claims (285 km)	0	0
Aug. 10	Pick up supplies in Watson Lake plus record claims and drive back to camp (285 km)	0	0
Aug. 11	Placer testing	0	0
Aug. 12	Placer testing	0	0
Aug. 13	Blasted extension of main gold showing and sampled for assay	1	1
Aug. 14	Placer testing and Bob demob to Whitehorse in afternoon	0	1
Aug. 15	Stream sediment and rock sampled & prospected	1	0
Aug. 16	Stream sediment, rock & soil sampled & prospected	1	0
Aug. 17	Stream sediment, rock & soil sampled & prospected	1	0

Aug. 18	Stream sediment sampled; pick up firewood; plot up sample locations	1	0
Aug. 19	Prospected and rock sampled	1	0
Aug. 20	Chain and flag line (L1) over high arsenic anomaly @ km 175 Nahanni Range Road plus experimented with VLF (for strike)	1	0
Aug. 21	Stream sediment and rock sampled	1	0
Aug. 22	Read VLF on L1 (km 175) & camp duties	1	0
Aug. 23	Soil sampled L1 (km 175) & finished VLF L1	1	0
Aug. 24	Stream sediment and rock sampling	1	0
Aug. 25	Stream sediment and rock sampling far north end	1	0
Aug. 26	Chain and flag L2 (km 175); soil sampling; read VLF	1	0
Aug. 27	Read mag. on L1 and L2 (km 175)	1	0
Aug. 28	Soil sampling at km 166 (high mag. and VLF)	1	0
Aug. 29	Take down extra tent & stake 2 quartz claims	0	0
Aug. 30	Prospected base of hill above old trail to Howard's Pass plus moved camp 17 km south	1	0
Aug. 31	Prospected, rock sampling and stake RE 1 & 2	0	0
Sept. 1	Demob to Watson Lake, record work on claims – Watson Lake Mining Recorder	1	0
Sept. 2	Sorted samples, demob to Whitehorse	1	0
		29	7
	Total Person Days	36 days	

522000E 524000E 526000E 528000E 530000E 532000E

6882000N 6880000N 6878000N 6876000N 6874000N 6872000N 6870000N 6868000N 6866000N

62°00'

105I02 105H15 105I01 105H16

RUBUS 59 YD29654 RUBUS 60 YD29655 RUBUS 57 RUBUS 58 YD29652 YD29653 RUBUS 55 RUBUS 56 YD29650 YD29651 RUBUS 53 RUBUS 54 YD29648 YD29649 RUBUS 51 YD29599 RUBUS 52 YD29646 YD29647 RUBUS 49 YD29598 RUBUS 50 YD29644 YD29645 RUBUS 47 YD29603 RUBUS 48 YD29642 YD29643 RUBUS 26 RUBUS 24 YD29601 RUBUS 25 YD29597 RUBUS 23 YD29600 RUBUS 28 YD29605 RUBUS 27 YD29604 YD29602 RUBUS 21 RUBUS 22 YD29596 RUBUS 19 RUBUS 20 YD29594 RUBUS 30 YD29595 RUBUS 17 RUBUS 18 YD29592 RUBUS 29 YD29593 RUBUS 15 RUBUS 16 YD29590 RUBUS 34 YD29591 RUBUS 13 RUBUS 32 YD29609 YD29607 RUBUS 14 YD29588 RUBUS 33 YD29589 RUBUS 11 RUBUS 31 YD29608 YD29606 RUBUS 12 YD29586 RUBUS 38 YD29587 RUBUS 9 RUBUS 36 YD29613 YD29611 RUBUS 10 YD29584 RUBUS 37 YD29585 RUBUS 7 RUBUS 35 YD29612 YD29610 RUBUS 8 YD29582 RUBUS 46 YD29583 RUBUS 5 RUBUS 44 YD29617 YD29615 RUBUS 6 YD29580 RUBUS 45 YD29581 RUBUS 3 YC94982 RUBUS 43 YD29616 YD29614 RUBUS 4 YD29578 RUBUS 41 YD29579 RUBUS 42 YD29620 YD29621 RUBUS 2 YD29576 RUBUS 39 YD29577 RUBUS 40 YD29618 YD29619 RUBUS 1 YC94981

SWAG 10 YD17392 SWAG 9 YD17391 SWAG 8 YD17390 SWAG 7 YD17389 SWAG 12 YD17378 LH 41 YC94984 SWAG 11 YD17377 LH 39 LH 40 YC94983 SWAG 1 YD17383 SWAG 2 YD17384 SWAG 3 YD17385 SWAG 5 YD17387 SWAG 4 YD17386 SWAG 6 YD17388

LH 38 LH 37 LH 29 YC94972 LH 30 YC94979 YC94971 SWAG 13 YD17379 LH 32 LH 31 LH 27 YC94970 YC94974 YC94973 YC94969 LH 28 LH 26 SWAG 14 YD17380 LH 34 LH 33 LH 25 YC94968 YC94976 YC94975 YC94967 LH 24 LH 36 YC94978 LH 35 YC94977 LH 23 YC94966 YC94965 LH 22 LH 21 YC94964 YC94963 LH 20 LH 19 YC94962 YC94961 LH 18 LH 17 YC94960 YC94959 LH 16 LH 15 YC94958 YC94957 LH 14 LH 13 YC94956 YC94955 LH 12 LH 11 YC94954 YC94953 LH 10 YC94952 LH 9 YC94951 LH 8 YC94950 LH 7 YC94949 LH 6 YC94948 LH 5 YC94947 LH 4 YC94946 LH 3 YC94945 LH 2 YC94944 LH 1 YC94943

SCHEER 1 YC93581 SCHEER 2 YC93582 SCHEER 3 YC93583 SCHEER 4 YC93584 SCHEER 5 YC93585 SCHEER 6 YC93586 SCHEER 7 YC93587 SCHEER 8 YC93588 SCHEER 9 SCHEER 10 YC93589 YC93590

CULVERT 62 CULVERT 63 YC73426 CULVERT 64 YC73427 CULVERT 71 YC73863 CULVERT 48 YC73428 CULVERT 66 CULVERT 47 YC73366 CULVERT 72 CULVERT 58 YC73430 YC73365 CULVERT 59 YC73422 YC94980 CULVERT 70 CULVERT 46 CULVERT 61 YC73423 CULVERT 65 YC73434 CULVERT 45 YC73364 YC73425 CULVERT 56 YC73429 YC73363 CULVERT 57 YC73374 CULVERT 54 CULVERT 69 CULVERT 44 CULVERT 60 YC73375 YC73424 CULVERT 53 YC73372 YC73433 CULVERT 43 YC73362 CULVERT 13 YC73371 YC73361 CULVERT 55 CULVERT 68 CULVERT 11 CULVERT 7 YC71982 YC73432 CULVERT 9 YC31963 YC71980 CULVERT 52 YC73373 CULVERT 15 YC31961 CULVERT 14 YC73370 YC71984 CULVERT 8 YC71983 CULVERT 67 CULVERT 12 YC71981 CULVERT 73 CULVERT 10 YC31964 CULVERT 51 YD17372 YC73431 CULVERT 16 YC31962 CULVERT 49 YC73369 YC71985 CULVERT 5 YC73367 CULVERT 75 CULVERT 18 CULVERT 1 YC31959 CULVERT 74 YD17374 CULVERT 20 YC73336 CULVERT 3 YC29100 CULVERT 50 YD17373 CULVERT 22 YC73338 YC71979 CULVERT 6 YC73368 CULVERT 24 YC73340 CULVERT 17 CULVERT 2 YC31960 CULVERT 26 YC73342 CULVERT 19 YC73335 CULVERT 4 YC31957 CULVERT 28 YC73344 CULVERT 21 YC73337 YC31958 CULVERT 30 YC73346 CULVERT 23 YC73339 YC73348 CULVERT 25 YC73341 CULVERT 42 GOLDEN 1 CULVERT 27 YC73343 GOLDEN 2 YC73333 CULVERT 29 YC73345 CULVERT 40 YC73360 YC73334 YC73347 CULVERT 32 YC73358 CULVERT 34 YC73350 CULVERT 41 GOLDEN 1 CULVERT 38 CULVERT 36 YC73352 CULVERT 39 YC73359 YC73332 YC73356 YC73354 CULVERT 31 YC73357 CULVERT 33 YC73349 CULVERT 37 CULVERT 35 YC73351 YC73355 YC73353

JAY 119 YD25919	JAY 121 YD25921	JAY 123 YD25923	JAY 125 YD25925	JAY 127 YD25927	JAY 129 YD25929	JAY 132 YD25932	JAY 131 YD25931	JAY 201 YD26001	JAY 202 YD26002	JAY 257 YD25857	JAY 258 YD25858
JAY 120 YD25920	JAY 122 YD25922	JAY 124 YD25924	JAY 126 YD25926	JAY 128 YD25928	JAY 130 YD25930	JAY 134 YD25934	JAY 133 YD25933	JAY 199 YD25999	JAY 200 YD26000	JAY 255 YD25855	JAY 256 YD25856
JAY 6 YD24806	JAY 5 YD24805	JAY 4 YD24804	JAY 3 YD24803	JAY 2 YD24802	JAY 1 YD24801	JAY 136 YD25936	JAY 135 YD25935	JAY 197 YD25997	JAY 198 YD25998	JAY 253 YD25853	JAY 254 YD25854
JAY 18 YD24818	JAY 16 YD24816	JAY 14 YD24814	JAY 12 YD24812	JAY 10 YD24810	JAY 8 YD24808	JAY 138 YD25938	JAY 137 YD25937	JAY 195 YD25995	JAY 196 YD25996	JAY 252 YD25852	
JAY 17 YD24817	JAY 15 YD24815	JAY 13 YD24813	JAY 11 YD24811	JAY 9 YD24809	JAY 7 YD24807	JAY 140 YD25940	JAY 139 YD25939	JAY 193 YD25993	JAY 194 YD25994	JAY 251 YD25851	
REEF 15 YD34715	REEF 16 YD34716	REEF 31 YD34731	REEF 32 YD34732	REEF 47 YD34747	REEF 48 YD34748	JAY 142 YD25942	JAY 141 YD25941	JAY 191 YD25991	JAY 192 YD25992	JAY 249 YD26049	JAY 250 YD26050
REEF 13 YD34713	REEF 14 YD34714	REEF 29 YD34729	REEF 30 YD34730	REEF 45 YD34745	REEF 46 YD34746	JAY 144 YD25944	JAY 143 YD25943	JAY 189 YD25989	JAY 190 YD25990	JAY 247 YD26047	JAY 248 YD26048

Little Hyland Claims

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA S. G. CASSELMAN Dec 13 2010

Scale 1:30000

500 0 500 1000 1500 2000

(meters)

NAD83 / UTM zone 9N

GARY LEE and ROBERT SCOTT

Little Hyland Project
Figure 2. Claim Map

NTS: 105H15, 16/105I01, 02 Mining District: Watson Lake
Datum: NAD83 Projection: UTM, Zone 9
December 14, 2010

Casselman Geological Services Ltd