2008 PROSPECTING and SAMPLING PROGRAM on the GOLDEN CULVERT PROPERTY, TUNGSTEN AREA, YUKON TERRITORY

On Quartz Claims

Claims	Grant Number
Culvert 1	YC29100
Culvert 2	YC31957
Culvert 3	YC71979
Culvert 4 – 6	YC31958 – YC31960
Culvert 7 - 8	YC71980 – YC71981
Culvert 9 – 12	YC31961 – YC31964
Culvert 13 – 16	YC71982 – YC71985
Culvert 17 - 57	YC73335 - YC73375
Culvert 58 - 70	YC73422 - YC73434
Culvert 71	YC73863

Report By:
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For:
Gary Lee and Robert Scott
Whitehorse, Yukon

Location: 61^{o} 57' N, 128^{o} 25' W
NTS: 105H/16
Mining District: Watson Lake, YT
Date: December 18, 2008

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SUMMARY

The Golden Culvert Property is located in the Little Hyland River Valley immediately east of the Nahanni Range Road in southeast Yukon. It is 205 km due north of the community of Watson Lake, and 10 km due west of the mining community of Tungsten, Northwest Territories. The property consists of 71 Quartz Claims that are jointly owned by Mr. Gary Lee and Mr. Robert Scott, both of Whitehorse, Yukon.

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 original, pre-production resource at the Tungsten Mine was 9 Mt with a grade of 1.42% WO_3. The Golden Culvert Property, however does not have much of a documented history of exploration.

In 2006 and 2007 Mr Lee conducted exploration programs on the property consisting of stream sediment and soil sampling. The program resulted in the discovery of anomalous gold and arsenic in stream sediments and soils.

In 2008, Mr. Lee followed up these anomalies with a program consisting of stream sediment, soil and rock sampling, prospecting and construction of approximately 2.0 km of access trail. The program involved the collection of 15 stream sediment samples, 29 soil samples and 44 rock samples.

The results from the 2008 exploration program are very encouraging. The program located 2 source areas of gold mineralization: One, in the headwaters of the main creek draining the eastern part of the property; the second, 1.2 km to the north. Of 44 rock samples collected in 2008, 10 returned values ranging from 1.630 to 17.30 grams/tonne gold. Arsenic concentrations in these samples ranged from 27.3 to >10,000 ppm.

Recommendations for future work on the property are to expand the soil sampling program, conduct further prospecting and stream sediment sampling, geological mapping and trenching. As well, geophysical surveys such as a ground magnetic and VLF-EM survey are cost-effective and may prove helpful in tracing the mineralized veins and locating additional sources of gold. A budget for the proposed program is estimated at $200,000.

1.0 INTRODUCTION

Mr. Gary Lee of Whitehorse, Yukon conducted an exploration program consisting of access trail construction, prospecting, soil, stream sediment and rock sampling on the Culvert claims during the summer of 2008. The work was performed during two separate visits to the property: May 31 to July 1 and August 30 to September 23. For the May 31 to July 1 portion of the program Mr. Lee and Robert Scott hired prospector Ron Stack to assist with the program. The later part of the program was performed by Mr. Lee alone. Vehicles and equipment for this program were supplied by Mr. Lee.

This report and maps were prepared by Casselman Geological Services Ltd. based on information supplied by Mr. Lee. Analytical certificates were provided directly from the laboratory in digital format. Other information used in the preparation of the report includes government publications and assessment reports in the public domain. The author is a professional geologist and has not set foot on the property.

2.0 LOCATION AND ACCESS

The Golden Culvert Property is located in the Little Hyland River Valley immediately east of the Nahanni Range Road in southeast Yukon. It is 205 km due north of the community of Watson Lake, and 10 km due west of the mining community of Tungsten, Northwest Territories. The property is centred at latitude 61^{o} 57' N and longitude 128^{o} 25' W (Figure 1) on NTS map sheet 105H/16.

The claims cross the Nahanni Range Road. Access to the property from Watson Lake is via the Robert Campbell Highway for 110 km, then via the Nahanni Range Road for 165 km. An access trail was cut from the Nahanni Range Road to access the eastern portion of the property. A camp location on the Nahanni Range road is 3 km north of the ATV trail in a gravel pit on the east side of the road (see Figure 3).

GARY LEE

CULVERT CLAIMS

Figure 1. Property Location Map

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3.0 CLAIMS

The Golden Culvert Property consists of 71 Quartz Claims staked in accordance with the Yukon Quartz Mining Act in the Watson Lake Mining District (Figure 2). The mineral claim boundaries have not yet been legally surveyed. Claim data is as follows:

Table 1. Claim Information

Claims	Grant Number	Expiry Date
Culvert 1	YC29100	22-Jul-13
Culvert 2	YC31957	11-Sep-12
Culvert 3	YC71979	17-Sep-12
Culvert 4 – 6	YC31958 – YC31960	11-Sep-12
Culvert 7 - 8	YC71980 – YC71981	17-Sep-13
Culvert 9 – 12	YC31961 – YC31964	11-Sep-12
Culvert 13 – 16	YC71982 – YC71985	17-Sep-13
Culvert 17 - 57	YC73335 - YC73375	16-Jun-09
Culvert 58 - 70	YC73422 - YC73434	30-Jun-09
Culvert 71	YC73863	29-Sep-09

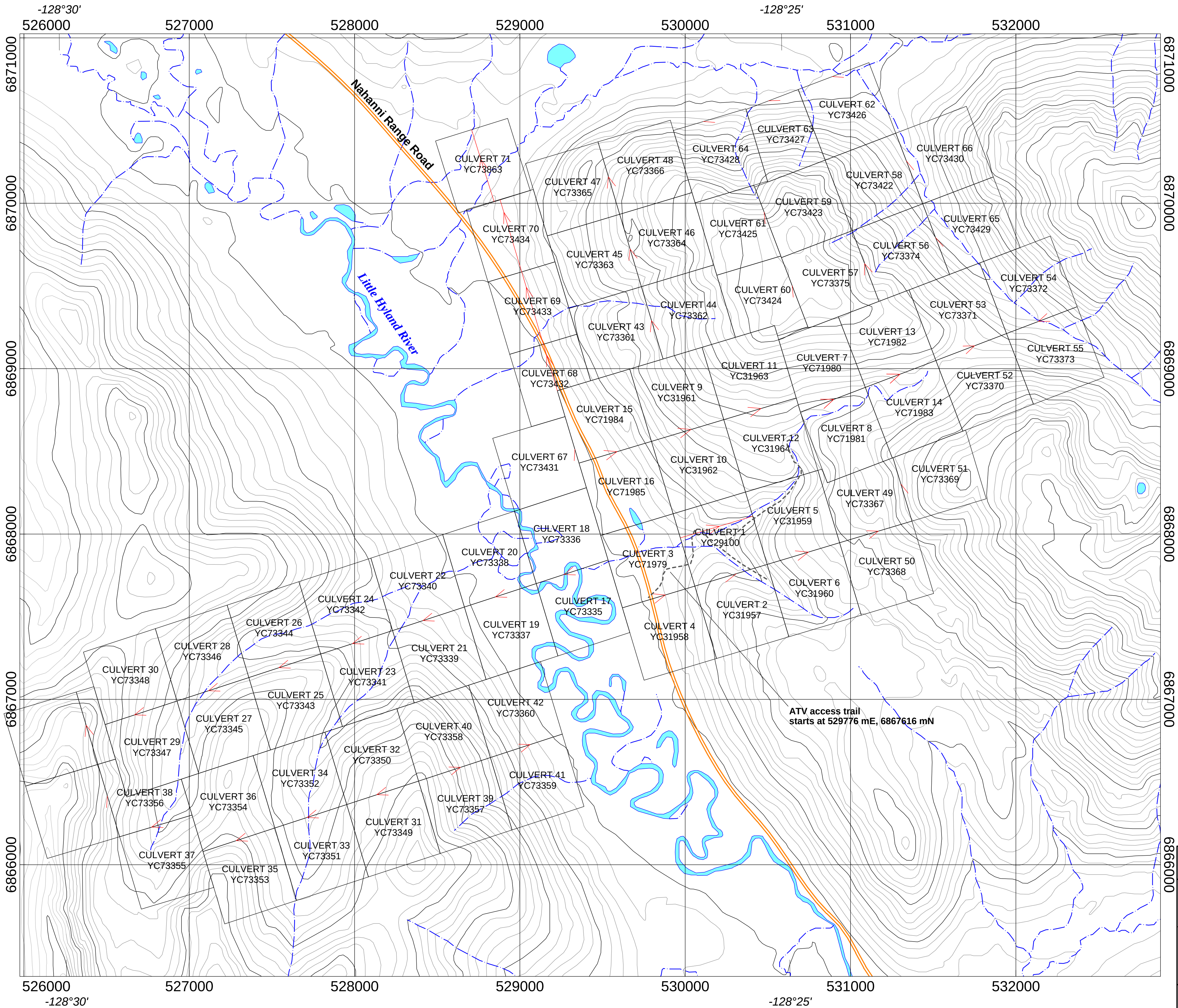
The claims are jointly owned by Mr. Gary Lee and Mr. Robert Scott of Whitehorse, Yukon. Expiry dates listed above are as listed by the Watson Lake Mining Recorder on December 18, 2008.

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

4.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The property is in the Logan Mountains of eastern Yukon. The topography in the area is steep mountainous terrain with broad U-shaped river valleys. Elevations on the property range from about 1200 m to 1750 m above sea level. The lower elevations are covered with spruce and pine forest which gradually give way to barren alpine terrain. Steeper slopes are cover by talus and felsenmeer.

The area receives moderate to high precipitation of approximately 450 cm annually. Snow generally begins accumulating in the alpine areas in early September and begins receding in late April to early May. The snow is generally melted back sufficiently by late May to allow for fieldwork at lower elevations. Summer temperatures range up to 30^{o} Celsius and winter temperatures down to -50^{o} Celsius.



Scale 1:25000

250 0 250 500 750 1000 1250 1500 1750

(meters)

NAD83 / UTM zone 9N

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GOLDEN CULVERT PROPERTY CLAIM MAP

NTS: 105H16 Mining District: Watson Lake

DATUM: NAD83 PROJECTION: UTM, zone 9

Date: December 16, 2008

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5.0 HISTORY

The area has a long history of exploration beginning with the discovery of the Tungsten Mine in 1954 and the initiation of production in 1962. The original, pre-production resource at the Tungsten Mine was 9 Mt with a grade of 1.42% WO_3. The Golden Culvert Property, however does not have much of a documented history of exploration, prior to the activities of Mssrs. Lee and Scott.

The Yukon Minfile (DIAND, 2002) lists one mineral occurrence within 5 km of the property; the Richardo Showing. It occurs approximately 3 km south of the Culvert Property. The Yukon Minfile describes it as a ferricrete gossan that is un-mineralized and occurs within an area underlain by Cretaceous granodiorite that intrudes Cambrian slates and phyllite. The gossan was originally staked by Canada Tungsten Mining Corporation Ltd in 1961. There is no record of Canada Tungsten doing any work on the property and it was later allowed to lapse.

The property was 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 Culvert Property. 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 slate, phyllite and siltstone 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 claims on the Tuna Property, but did not perform any work and these claims were later allowed to lapse. The property was later staked by Kokanee Explorations Ltd in 1991. Kokanee conducted a program of prospecting mapping and sampling in 1992. Kokanee changed its name to Consolidated Ramrod Gold Corporation later that year. In 1993, Consolidated Ramrod performed a limited amount of lithogeochemical sampling and stream sediment sampling and the program returned weak to moderately anomalous gold results.

Gold was first discovered by Robert Scott when he panned gold in the creek at the culvert on the Nahanni Range road in 1984. The first claims were staked on the Golden Culvert Property in September, 2005 and these were added on to in 2006 and 2008. In 2006 and 2007, Mr. Lee conducted exploration programs consisting of prospecting, stream sediment and soil sampling. This work returned anomalous gold and arsenic in stream sediment and soil samples. The 2008 exploration program was initiated as a follow-up to these results.

6.0 GEOLOGICAL SETTING

6.1 Regional Geological Setting

The Golden Culvert Property is located in the Selwyn Basin of 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. The Basin is bound to the north by the Dawson Fault; it 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).

The Culvert Property area is underlain by Upper Proterozoic to Lower Cambrian dark brown weathering, thin-bedded, argillaceous fine-grained sandstone and siltstone, minor interbedded medium- to coarse grained white to light grey orthoquartzite, phyllite, slate, and argillite of the Vampire Formation (**uPCV**). West of the property, on the west side of the Nahanni Range Road are thin to thick bedded, brown to pale green shale, fine to coarse grained quartz-rich sandstone, grit, and quartz-pebble conglomerate, minor argillaceous limestone, phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and minor marble of the Upper Proterozoic to Lower Cambrian Hyland Group (**PCH**) (Gordey, et. al., 2000).

Northeast of the property, in the area of the Tungsten Mine Site, occur younger sedimentary rocks of the Lower Cambrian Sekwi Formation (**ICS**), the Lower Cambrian Gull Lake Formation (**ICG**), the Upper Cambrian to Ordovician Rabbitkettle Formation (**COR**) and the Ordovician to Lower Devonian Road River Formation (**ODR**). The Sekwi Formation consists of limestone conglomerate, massive grey dolostone, medium- to thick-bedded quartz sandstone, purple siltstone and bright orange weathering, fine crystalline dolostone. The Gull Lake Formation consists of shale, siltstone and mudstone, minor quartz sandstone, rare green-grey chert, local basal limestone and limestone conglomerate, and phyllite to quartz-muscovite-biotite schist. These units are overlain by thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite, limestone intraclast breccia and conglomerate, massive to laminated, grey quartzose siltstone and chert and rare black slate, local mafic flows, breccia, and tuff of the Rabbitkettle Formation, which is, in turn, overlain by black, gun-blue, or silvery white weathering black graptolitic shale and black chert, resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert and minor argillaceous limestone of the Road River Formation.

This package of sedimentary rocks is intruded by resistant, blocky, fine to coarse grained equigranular to porphyritic (K-feldspar) biotite quartz monzonite and granodiorite, minor quartz diorite, minor leuco-quartz monzonite and syenite of the mid-Cretaceous Selwyn Plutonic Suite. To date there is no indication of Selwyn Suite rocks in the immediate area of the Culvert Property; however, it is commonly believed that these intrusions drive the mineralizing fluids that introduced gold to the area.

Northwest-southeast trending faults and thrust faults dominate the structural pattern in the region.

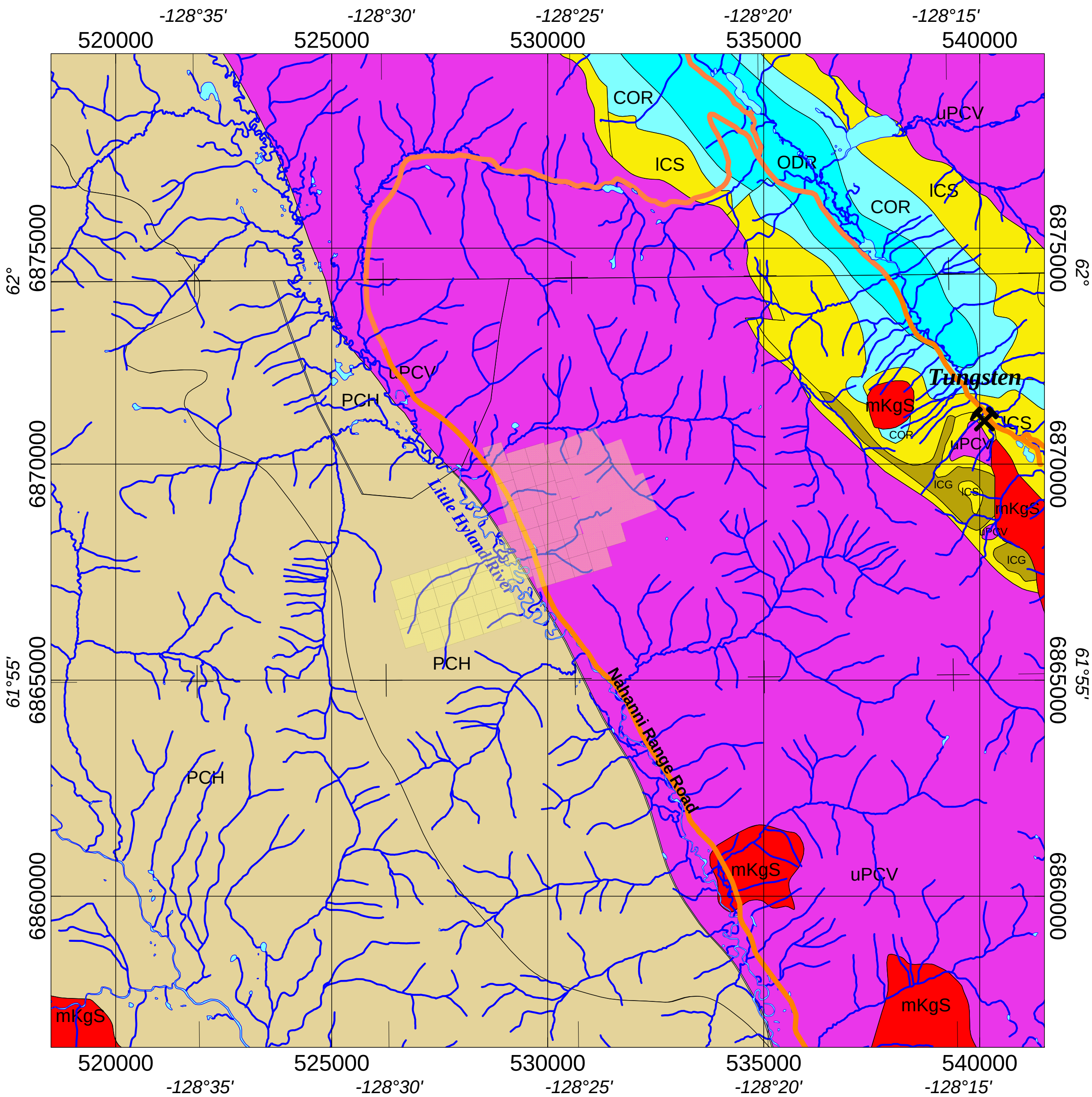
The most significant mineralization in the area is the ore bodies of the Tungsten Mine. The ore was formed by intrusion of tungsten bearing fluids in mid Cretaceous Selwyn Suite intrusions, intruding carbonate-bearing sedimentary rocks and precipitating tungsten-rich, pyrrhotite skarns along the margins 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 are observed in quartz and quartz-tourmaline veins and in small skarn alteration zones along the margins of the Hyland Intrusion (Doherty and vanRanden, 1994).

6.2 Property Geology

The Golden Culvert Property has not been geologically mapped. According to the regional geology of the area it is underlain exclusively by sedimentary rocks of the Vampire Formation. Regional airborne magnetic survey maps show a moderate strength northwest-southeast-trending magnetic high through the property that may represent a buried intrusion. This feature could be significant for any mineralizing event at Golden Culvert.

Rock samples collected by Mr. Lee have been examined and descriptions are included in Appendix II. In general, most of the rock types observed form the sample specimens are shale, phyllite and schist. Many samples contain quartz veining and varying amounts of pyrite and occasional arsenopyrite mineralization. The pyrite mineralization is generally medium to coarse-grained, euhedral and occurs in the host rock and in quartz veins. Quartz veins are generally parallel to foliation, bull white in colour, occasionally limonite stained and occasionally vuggy after pyrite.



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
PCH	Upper Proterozoic to Lower Cambrian Hyland Formation - sediments

Scale 1:150000

2500 0 2500

(meters)

NAD83 / UTM zone 9N

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GOLDEN CULVERT PROPERTY
Figure 3. Regional Geology Map

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

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7.0 2008 EXPLORATION PROGRAM

The 2008 exploration program consisted of stream sediment sampling, soil geochemical sampling prospecting and rock sampling and construction of approximately 2.0 km of access trail. The program involved the collection of 15 stream sediment samples, 29 soil samples and 44 rock samples.

Stream sediment samples were collected by sieving the stream silts in a #12 mesh sieve and placing the -12 mesh material in an appropriately labelled Kraft wet-strength sample bag. A GPS recording was taken at each sample site. At all sample sites the creek was narrow and shallow and in some locations, on steeper sections of the creek, it was difficult to locate fine material. Stream sediment sample locations are provided in Figure 5.

Soil samples were collected using a mattocks to dig 20 to 30 cm in “B” to “C” horizon material above the upper bank of the creek. Approximately 0.5 kg of sandy-silty material was collected and placed in a labelled Kraft bag. Soil sample locations are provided in Figure 8.

Rock samples were “grab” samples of float and from outcrop. Rock samples were placed in plastic poly bags labelled with the sample number. Locations were marked in the field with flagging and a GPS coordinate was recorded at each site. Rock sample descriptions are included in Appendix II and locations are provided in Figures 11, 12 and 13.

Photo 1. Lower part of ATV access trail

Photo 2. Upper part of ATV access trail

Photo 3. Little Hyland River valley from top of Golden Culvert Property

8.0 GEOCHEMCAL ANALYTICAL PROCEDURE

Samples from the 2008 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-MS61 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-MS61 for 48 elements and for gold by Au-ICP21 as for the soil and stream sediments. Samples that returned greater that 10000 ppm gold were also analysed by fire assay with gravimetric finish according to the Au-GRA21 procedure.

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 5 through 13.

9.0 INTERPRETATION AND CONCLUSIONS

The results from the 2008 exploration program on the Golden Culvert Property are very encouraging. The follow up work on the property was successful in locating sources of gold mineralization in the headwaters of the main creek draining the eastern part of the property and also located gold mineralization 1.2 km northwest of there.

Statistics from all samples collected on the property to date are as follows:

Sample type	Element	Minimum	Maximum	Mean	Standard Dev.	Population
Stream Sediment	Gold (ppm)	0.001	1.845	0.169	0.368	38
	Arsenic (ppm)	2.3	138.5	48.2	38.1	38
Soil	Gold (ppm)	<.005	0.244	0.024	0.053	35
	Arsenic (ppm)	<2	203.0	37.8	43.9	35
Rock	Gold (ppm)	<.001	17.300	1.389	3.293	44
	Arsenic (ppm)	2.3	>10,000	1,558.8	2,981.8	44

The stream sediment sampling program focussed on streams in the north eastern and western parts of the property. This program did not return any new gold anomalies, however it did return some significant arsenic results in the northern and eastern part of the property. Two samples collected from the unnamed creek north of the main creek returned 136.5 and 124.0 ppm As. These numbers are significant and point to a source of arsenic in the northern part of the property. Arsenic is an important pathfinder element on the property and regionally. Gold mineralization generally occurs with arsenopyrite in quartz veins as is demonstrated by the geochemistry of rock samples collected on the property to date.

The soil sampling program focused on the main showing area near the head waters of the main creek draining the eastern part of the property. A few soil samples were collected in the far north eastern part of the property and one sample was collected in the western part of the property. The samples collected in the main showing area returned some significantly anomalous coincident gold and arsenic results as can be seen on Figures 9 and 10. Gold in soil values are as high as 0.244 ppm and arsenic values as high as 203 ppm. The sampling in the far north eastern part of the property returned one moderately anomalous arsenic value of 66.4 ppm and no significant gold values. The one sample collected on the western part of the property did not return any significant results.

The prospecting and rock sampling portion of the program was successful in locating a number of sources of gold mineralization in the headwaters of the main creek. Of 14 samples collected in the immediate area, 9 returned values ranging from 1.630 to 17.30 grams/tonne gold. Arsenic concentrations in these samples ranged from 27.3 to >10,000 ppm. In general, there is good coincidence of arsenic with gold. Based on observation of the representative samples provided by Mr. Lee, it appears that gold is concentrated in quartz veins with arsenopyrite. Although, not all samples of quartz-bearing material returned anomalous gold values, not all samples containing significant concentrations of gold returned anomalous arsenic concentrations and not all samples with anomalous arsenic contained any appreciable gold. The photo below shows the terrain 1 km below the showing and Photo 5 is the main showing.

Photo 4. Looking up main creek towards the main showing
(showing is 800 m upstream from the bend)

Photo 5. Main showing quartz vein at headwaters of the main creek

A second area of significant gold mineralization occurs 1.2 km to the northwest of the main creek showing. At sample station WP-17 a sample of quartz vein material with pyrite and traces of arsenopyrite returned 4.170 g/t gold and 2860 ppm arsenic. Two other samples colleted in the area (C-OC7 and WP-17A) returned anomalous arsenic values of 2100 and 6910 ppm but were not anomalous in gold. It is possible that this mineralized structure may be the source of the arsenic in stream sediments in the northern creek.

One structural measurement was obtained during the 2008 program. It was measured form the quartz vein at sample location C-OC2 (graded 17.30 g/t gold). The measurement showed a strike of 120^{o} and a steep, near vertical dip to the quartz vein. This measurement corroborates the trend of anomalous rock samples observed to the southeast and the anomalous sample located 1.2 km to the northwest.

10.0 RECOMMENDATIONS

Recommendations for future work on the property are to expand the soil sampling program with a grid covering the area of anomalous rock and soil samples and extending north and south of there. Further prospecting should be conducted throughout the property. The stream sediment sampling program has proven to be a useful tool on the property to locate areas of anomalous gold and arsenic mineralization. Additional stream sediment sampling is warranted to cover all streams on the property, especially in the north eastern corner of the claims.

The property should be geologically mapped and a structural interpretation may be helpful to locate vein sets. A ground magnetic survey is recommended to delineate the airborne magnetic high feature as it may be reflecting a buried intrusion, which could be important in the mineralizing process. A VLF-EM survey may also assist in delineating important structures on the property. Finally, the showing areas in the main creek and at sample site WP-17 should be hand or blast trenched to better expose the mineralization and trace it along strike. The budget for the proposed program is estimated at $200,000.

Respectfully Submitted,

Scott Casselman

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Date: 2008.12.19 10:58:07 -08'00'

Scott Casselman, B.Sc., P.Geo
Geologist

11.0 STATEMENT OF EXPENDITURES

Labour	
Gary Lee* – 30 days @ $325	$9,750.00
Ron Stack – 26 days @ $325	8,450.00
Truck rental – 7 weeks @ $500/week	3,500.00
ATV rentals – 2 ATV for 4 weeks and 1 for 3 weeks @ $700/wk	7,700.00
ATV trailer rental – 1.75 months at $500/month	875.00
Room and Board – 56 man-days @ $75.00 /day	4,200.00
Chain saw rental – 14 days @ $35.00 /day	490.00
Canoe rental	300.00
Satellite phone rental	555.00
Assaying charges	3,885.89
Expenses (supplies, freight, fuel, airphotos, etc)	1,567.99
Report Writing, map preparation, reproduction and binding– Casselman Geological Services	840.00
Total	$ 42,113.88

* Note – Gary Lee's labour costs do not include days in which he was claim staking, thus qualifying for assessment purposes.

12.0 REFERENCES

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Hart, C. J. R. and Lewis, L. L., 2005. Gold Mineralization in the Upper Hyland River Area: A Non-magmatic origin. Yukon Exploration and Geology , 2205. PP 109-125.

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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 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 the ALS Chemex laboratories Ltd.

5) I have not visited the Culvert Property.

Dated 20th of December, 2008.

Scott Casselman

Digitally signed by Scott Casselman
DN: cn=Scott Casselman, o=Casselman Geological Services, ou,
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Scott Casselman, P.Geo.

APPENDIX II

ROCK SAMPLE DECSRIPTIONS

CULVERT PROPERTY 2008 ROCK SAMPLE DESCRIPTIONS

Sample	NAD 83 UTM E	NAD 83 UTM N	Description
C-ARF1	528842	6867398	Ferricrete cemented breccia. Angular clasts generally less than 1.5 cm. Some clasts altered to orange, iron-rich clay.
C-ARF2	527741	6867242	Muscovite schist/phyllite with 10 to 15% medium-grained disseminated pyrite cubes.
C-ARF3	527269	6866130	3 cm wide bull white quartz vein in green, chlorite-rich schistose rock. No sulphides visible.
C-ARF4	527186	6866106	Bull white quartz vien in green shistose rock (meta-volcanic?).
C40-ARIDGE			Brecciated, siliceous rock with 20% limonite-rich clay filling matrix and vugs.
WP-03	528017	6867188	Dark grey siltstone with yellow-orange clayey coating (after arsenopyrite?).
WP-04	531043	6868480	Grey phyllite with 2 mm wide white quartz vein. 2% fine to medium grained pyrite cubes in quartz vein.
WP-05	531239	6868530	Brecciated green schistose rock (meta-volcanic?) with 25% bull-white quartz filling matrix. No sulphides.
WP-06	531302	6868579	Muscovite schist - metasediment (?). 8 to 10% quartz veining with red iron staining. 5 to 7% medium grained, euhedral pyrite.
WP-07	529593	6870312	Bull white quartz vein in argillite. Some iron oxide staining on fractures. No sulphides evident.
WP-08	531611	6868413	Vuggy, bull white quartz filling with abundant limonite coating. No sulphides evident.
WP-09A	531568	6868482	Bleached meta-sandstone / siltstone with 10% quartz veining and 7 to 10% coarse, euhedral, disseminated pyrite cubes.
WP-09B	531568	6868482	Brecciated, green schistose rock (meta-volcanic ?) with 15% quartz filling (quartz is iron stained) and 3 to 5% coarse, euedral pyrite.
WP-10	527182	6866333	Green-grey phyllite with minor iron staining on fractures. No sulphides evident.
WP-11A	526736	6866452	Bull white quartz lense in phyllitic schist. 5% coarse euhedral pyrite.
WP-11B	526736	6866452	Muscovite schist - metasediment (?). 15 to 20% very coarse grained, euhedral pyrite.
WP-17	530530	6869790	Orangey-white quartz vein in phyllite. 2% medium-grained pyrite cubes and possible traces of rsenopyrite.
WP-17A	530533	6869790	Orangey-white quartz vein in phyllite/meta-sediments. 2% medium-grained pyrite cubes and possible traces of rsenopyrite.
WP-18	530830	6869963	Bleached meta-sandstone / siltstone with 1 cm quartz veining and 15 % coarse, euhedral, disseminated pyrite cubes in qtz vein and host rock.
WP-19	531713	6868671	Bleached meta-sandstone / siltstone with 0.5 cm quartz veining and 5 % fine to medium-grained, euhedral, disseminated pyrite cubes in qtz vein and host rock.
WP-20	531878	6868833	Dark green phyllite with 30% white, wispy quartz veining and 5% coarse-grined pyrite.
WP-21	531435	6868545	Sugary,bull white quartz breccia with moderate amount of limonite staining. No sulphides evident.
WP-22	531541	6868937	Green phyllite with minor white quartz veining and 5% medium-grained euhedral pyrite.

CULVERT PROPERTY 2008 ROCK SAMPLE DESCRIPTIONS

Sample	NAD 83 UTM E	NAD 83 UTM N	Description
WP-23	531265	6868813	Brecciated green schistose rock and quartz. Traces of very fine-grained pyrite.
C-BODR			Dark grey, shaley phyllite with 3 cm wide bull white quartz vein and 2 % medium-grained, pyrite.
C-OC1	529193	6870096	Grey phyllite with 1 cm wide white quartz fracture filling.Traces of very fine grained pyrite in quartz vein.
C-OC2	531128	6868868	Bull white quartz vein with traces of arsenopyrite and 3%disseminated, fine-grained pyrite cubes.
C-OC3	531132	6868873	
C-OC4	531072	6868848	green-grey phyllite with 10% quartz veining and 2% fine-grained disseminated pyrite.
C-OC5	531087	6868845	green-grey phyllite with 5% quartz veining and 1-2% fine-grained disseminated pyriteand 1 to 2% arsenopyrite in foliation planes.
C-OC6	531087	6868844	green-grey phyllite with 10% quartz veining and 2% fine-grained disseminated pyrite and 1 to 2% arsenopyrite in foliation planes.
C-OC7	530681	6869842	Bull white quartz vein with dark grey hematite and traces of arsenopyrite.
C-RF1	531262	6868706	Bull White quartz vein with minor limonite staining and 2% disseminated pyrite. Vein cuts meta-sediment.
C-RF2	530959	6868904	
C-RF3	529564	6870428	Bull white quartz vein in argillite. No sulphides evident.
C-RF4	531107	6868880	Rusty, white quartz vein cutting meta-sediments. 3 to 5% medium-grained pyrite cubes in quartz.
C-RF5	531523	6869494	Grey, micaceous phyllite with minor quartz veining and traces of very fine-graind pyrite.
C-RF6	530695	6868632	Bull white quartz vein in phyllite. No sulphides evident.
C-RF7	531057	6868903	Bull white quartz vein in phyllite. No sulphides evident.
C-RF8T	531061	6868880	White quartz vein with pitted-out pyrite vugs filled with limonite and 5% medium-grained euhedral pyrite and traces of arsenopyrite.
C-RF9T	531064	6868887	Orangey-white quartz vein with 3 to 5% fine-grained wispy arsenopyrite and rusty-manganese coating on fractures.
C-RF10	531070	6868892	Grey phyllite with 1 cm rusty, white quartz vein. No sulphides evident.
C-Mo	526570	6875800	1 cm wide, bull white quartz vein with abundant limonite and goethite staining in a micaceous schist.
CVRT-49			Bull white quartz vein with a sugary texture. Muscovite and weathered pyrite to 10%.

APPENDIX III

GEOCHEMICAL ANALYTICAL CERTIFICATES

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

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

Finalized Date: 25-JUL-2008
This copy reported on 28-JUL-2008
Account: LEEGAR

CERTIFICATE VA08094694

Project:
P.O. No.:
This report is for 37 Rock samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS61	48 element four acid ICP-MS	
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

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: 25-JUL-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08094694

Sample Description	WEI-21	Au-ICP21	Au-GRA21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.001	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
C40-ARIDGE	0.20	0.032		0.32	2.55	4	420	2.74	0.18	0.08	0.37	31	1.7	37	13
C-BODR	0.68	0.004		0.29	6.3	2.4	390	2.31	0.42	0.05	0.08	87.5	8.8	72	4.23
C-MO	0.50	0.006		0.05	3.82	39	80	0.75	0.68	0.13	0.02	41	7.3	29	3.06
C-ARF1	0.50	0.002		0.05	4.52	11.1	400	1.44	0.26	0.04	0.08	67.3	3.3	43	4.18
C-ARF2	0.52	0.003		1.52	8.11	12.4	210	2.46	23.5	0.07	0.04	91.9	188	63	11.4
C-ARF3	0.70	0.002		0.04	2.79	7.1	220	0.62	0.81	0.09	<0.02	27.6	10.6	40	1.6
C-ARF4	0.88	0.001		0.15	3.46	2.3	70	0.57	0.38	0.05	0.02	27.2	16.4	35	0.86
C-RF1	0.92	1.780		0.2	2.32	2720	120	1	1.71	0.01	0.1	23.3	2.5	37	2.85
C-RF2	0.46	0.007		0.02	0.25	20.1	10	0.14	1.04	0.02	0.07	4.39	0.9	25	0.3
C-RF3	0.80	0.008		0.2	5.67	3.6	210	1.6	0.84	0.14	0.05	68.5	26	53	2.59
C-RF4	0.84	9.48		0.45	2.07	>10000	120	0.84	2.3	0.04	0.08	18.25	2.5	34	2.62
C-RF5	1.52	0.013		<0.01	4.16	20	130	1.02	0.16	0.07	<0.02	36	6.9	64	2.17
C-OC1	0.42	0.003		0.08	6.65	9.9	260	2.05	0.67	0.07	<0.02	67.6	4.5	57	3.85
C-OC2	0.76	>10.0	17.30	0.28	0.43	6620	20	0.1	11.85	0.01	0.03	3.41	0.5	21	0.31
C-OC3	1.02	8.28		0.1	3.32	9010	180	1.19	0.55	0.02	<0.02	25.2	2	32	2.39
C-OC4	1.20	1.630		0.06	10.45	93.2	690	4.42	0.96	0.06	<0.02	141.5	15.2	86	13.05
C-OC5	1.62	2.47		0.09	10.35	9630	630	4.3	1.13	0.05	0.02	123.5	24.6	83	11.3
C-OC6	1.58	3.28		0.06	9.82	6350	580	4.07	1.38	0.06	<0.02	124.5	21.9	86	9.9
C-OC7	1.50	0.080		5.32	0.87	2100	40	0.29	37.9	0.02	1	10.85	1.8	31	1.12
WP-03	0.26	0.007		0.07	10.45	44.1	2010	3.64	0.55	0.06	0.02	131.5	36.8	78	21.8
WP-04	0.54	0.300		0.28	4.86	55.9	80	0.8	4.7	0.09	0.04	51.9	25.2	37	2.39
WP-05	0.82	0.002		0.13	3.99	15.8	160	0.53	0.49	0.09	0.04	16.35	18.9	21	2.07
WP-06	0.90	0.003		0.52	9.84	32	360	3.53	1.61	0.08	<0.02	105	24.1	75	8.72
WP-07	0.46	0.003		0.2	4.23	37.6	180	1.3	0.83	0.16	<0.02	49.6	15.5	34	1.91
WP-08	0.58	0.002		0.1	3.22	7.3	10	0.45	0.14	0.6	0.08	38.9	20.2	21	1.12
WP-09A	0.52	0.020		0.45	4.16	66	10	0.68	14.2	0.12	28.2	32.5	9.2	23	0.65
WP-09B	1.68	0.047		0.51	4.27	527	20	0.68	8.48	0.06	0.13	27	7	17	1.58
WP-10	0.92	0.002		0.06	9.22	23.7	510	3.12	0.39	0.07	<0.02	138.5	5.6	87	5.38
WP-11A	1.40	0.002		0.6	5.26	18.2	90	1.02	4.23	0.61	0.24	58.2	41.2	39	1.05
WP-11B	0.88	0.003		0.06	5.14	14.3	90	1.82	6.06	0.04	<0.02	43.7	46.1	29	2.88
WP-17	1.28	4.17		0.24	3.13	2860	130	0.88	0.5	0.03	0.11	38	5	31	2.52
WP-18	0.82	0.010		2.58	3.63	31.4	50	0.59	36.2	0.13	0.14	37.6	10.7	29	1.42
WP-19	0.56	0.015		2.97	3.39	21.2	40	1.46	87.2	0.33	59.8	37.4	12.7	36	1.9
WP-20	0.82	0.002		0.04	8.88	22.5	460	2.08	1.09	0.06	0.2	87.1	9.9	68	6.42
WP-21	0.96	0.211		0.26	1.41	116	10	0.42	11.9	0.03	0.62	15.5	2.2	23	0.3
WP-23A	0.98	0.019		0.17	1.34	21.1	20	0.88	0.91	0.04	<0.02	24.6	8.9	27	1.04
WP-23B	1.18	3.12		0.25	4.93	27.3	120	1.82	0.76	0.47	0.06	51.8	12.6	44	2.82

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

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

CERTIFICATE OF ANALYSIS VA08094694

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2
C40-ARIDGE		18.7	3.43	7.57	0.07	0.6	0.047	0.69	15.2	322	0.1	78	0.45	0.09	4.1	5.4
C-BODR		1375	4.31	18.2	0.11	2.3	0.063	1.65	43.3	58.9	0.54	254	0.73	0.31	13.4	18.6
C-MO		30.7	3.76	9.25	0.09	1.1	0.03	0.56	18	53.4	0.49	209	0.33	0.99	3.6	19.7
C-ARF1		10.5	14.4	14.55	0.18	1.3	0.04	1.42	32.5	14.7	0.12	173	0.29	0.42	4.5	7.3
C-ARF2		189	10.95	22.8	0.2	0.9	0.06	1.86	42.1	78.8	1.18	1000	0.81	0.21	9.1	36.6
C-ARF3		16.1	3.04	7.99	0.06	0.4	0.019	0.5	13.5	41.8	0.48	570	0.36	0.14	2.5	16.8
C-ARF4		161.5	5.25	9.5	0.09	0.4	0.016	0.37	17.8	93.7	1.08	571	0.4	0.05	2.1	25.8
C-RF1		36.8	1.52	7.01	0.07	0.4	0.029	0.76	12.3	18.7	0.12	80	0.37	0.16	3	3.3
C-RF2		12.6	0.62	0.78	<0.05	0.1	0.308	0.04	2.3	28.2	0.02	40	0.69	0.01	0.5	2.2
C-RF3		513	4.97	16.95	0.12	1.1	0.116	1.08	31.7	78.6	1.38	1430	0.9	0.3	6.4	44
C-RF4		14.4	2.16	7.02	0.05	0.5	0.035	0.77	9.4	10.5	0.13	103	0.46	0.06	2.6	4.7
C-RF5		10	2.65	9.31	0.06	1	0.019	0.8	18.1	38	0.58	491	0.52	0.46	4.1	15.4
C-OC1		47.5	4.06	19.9	0.16	2.5	0.055	1.84	33.5	61.9	0.73	282	0.47	0.38	7.1	9.4
C-OC2		6.5	1.3	0.98	<0.05	0.1	0.007	0.11	1.8	1.9	0.01	31	0.34	0.08	0.6	0.9
C-OC3		6.9	2.06	7.56	0.05	0.7	0.024	1.1	14.8	11.7	0.23	160	0.3	0.19	2.6	5.8
C-OC4		33.6	5.27	35	0.24	3.7	0.113	3.33	68.5	77.7	1	566	0.29	0.56	11.7	41.7
C-OC5		30	5.09	33.3	0.23	2.9	0.1	3.34	63.5	66.4	0.69	525	0.26	0.42	10.3	35.5
C-OC6		56.5	5.24	34.2	0.26	3	0.11	2.94	64.4	75	0.78	716	0.28	0.54	10.6	34.1
C-OC7		80.9	1.19	2.98	0.06	0.2	1.435	0.15	5.5	86.6	0.08	82	0.48	0.04	1	4.3
WP-03		64.2	8.21	33.1	0.25	1.5	0.085	2.31	62.5	207	1.86	2140	0.14	0.34	7.6	66.6
WP-04		126	7.76	14.75	0.17	1.3	0.044	0.38	22.5	124	1.52	1055	0.56	0.17	3.3	40.1
WP-05		47.1	5.23	11.3	0.09	0.5	0.037	0.38	8.3	83.7	1.11	1770	0.37	0.27	1.8	27.2
WP-06		31.5	6.69	30.2	0.24	3.4	0.074	1.8	51.6	150	1.3	1620	1.64	0.86	11.1	30.8
WP-07		43.6	4.14	11.9	0.15	0.8	0.035	0.74	26.2	71.1	0.65	477	0.5	0.36	3.9	28.3
WP-08		124	3.43	7.43	0.11	1.3	0.027	0.06	16.5	59.3	0.52	1975	0.4	1.23	2.6	9
WP-09A		111	4.35	7.32	0.12	1.1	2.92	0.04	14.8	58.5	0.55	448	0.15	1.91	2	13.1
WP-09B		93.2	5.82	10.6	0.15	0.9	0.062	0.06	13	148	0.66	589	0.33	1.65	1.2	7.6
WP-10		16.7	4.87	27.6	0.24	4.2	0.082	3.19	65.9	76.9	0.79	193	0.62	0.33	15.5	18.1
WP-11A		130	6.96	12.9	0.22	2.6	0.047	0.54	26.6	84.4	0.88	802	1.79	1.32	2.5	52.2
WP-11B		19.2	10.15	14.2	0.3	1.8	0.032	1.53	21.4	37.1	0.36	144	0.15	0.36	5.9	40.5
WP-17		13	1.93	7.83	0.12	1.2	0.038	0.56	18.6	46.3	0.23	186	0.45	0.65	4	12
WP-18		894	3.35	7.58	0.15	1.4	0.11	0.28	18.6	61.2	0.57	550	0.32	1.14	2.5	16.8
WP-19		167.5	4.91	8.05	0.17	1.5	3.44	0.22	18.4	47.7	0.41	707	0.62	1.14	3.3	21
WP-20		18.9	4.96	25.3	0.25	3.4	0.074	2.38	39.9	92.3	0.85	410	0.18	0.6	6.8	29.2
WP-21		35.7	1.48	2.85	0.11	0.6	0.409	0.01	7.7	24.8	0.18	139	0.48	0.68	1.2	4
WP-23A		208	6.1	4.85	0.18	0.5	0.029	0.13	10.6	30.7	0.12	172	1.05	0.2	1.9	4.6
WP-23B		25.4	4.25	12.55	0.11	1.4	0.028	0.84	26.6	41.6	0.58	520	1.63	1.26	5.4	23

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To: LEE, GARY
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WHITEHORSE YT Y1A 6L3

Finalized Date: 25-JUL-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08094694

Sample Description	Method / Analyte / Units / LOR	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02
C40-ARIDGE		120	14.4	47.7	<0.002	0.04	5.99	3.7	1	2	51.3	0.29	<0.05	5	0.108	0.54
C-BODR		720	30.8	92.8	<0.002	0.09	1.92	11.3	1	2.5	84.1	0.9	0.17	13.9	0.316	0.46
C-MO		380	24.8	32.5	<0.002	0.68	0.47	5.3	1	0.8	37.7	0.3	<0.05	7.7	0.102	0.16
C-ARF1		500	10	81.2	<0.002	0.1	0.32	8	1	1.4	57.8	0.32	<0.05	8.9	0.124	0.42
C-ARF2		580	162.5	107.5	<0.002	4.22	0.45	11.3	3	2.2	84.7	0.67	1	13.8	0.26	0.59
C-ARF3		290	6.4	30.1	<0.002	0.03	0.11	3.9	1	0.7	33.3	0.15	<0.05	4	0.055	0.13
C-ARF4		230	18.1	19.1	<0.002	0.02	1.06	4.5	1	0.5	16.2	0.14	<0.05	4	0.059	0.09
C-RF1		40	16.2	49.5	<0.002	0.29	1.67	3.1	1	4	28.9	0.21	0.06	5.1	0.077	0.26
C-RF2		40	3.1	2.3	<0.002	0.01	0.17	0.6	1	0.6	4	<0.05	<0.05	1.4	0.011	<0.02
C-RF3		230	39	62.7	<0.002	0.03	1.18	9.2	1	1.8	52.6	0.47	0.08	9.8	0.178	0.3
C-RF4		200	9.5	48.6	<0.002	0.66	7.17	2.9	1	3.6	22.3	0.17	0.09	3.7	0.069	0.23
C-RF5		220	10.8	36.5	<0.002	0.01	0.22	4.9	1	1.3	47.1	0.32	<0.05	6.7	0.164	0.17
C-OC1		430	48	104.5	<0.002	0.04	0.8	12.9	1	2	51	0.53	<0.05	12.2	0.192	0.51
C-OC2		20	22.6	4.8	<0.002	0.16	2.49	0.5	1	0.6	9.1	<0.05	0.14	0.6	0.019	0.02
C-OC3		50	8.7	51.3	<0.002	0.6	3.46	3.8	1	0.8	24.7	0.19	<0.05	4.2	0.1	0.25
C-OC4		450	17.9	218	<0.002	1.01	1.63	22.3	2	3.7	135	0.81	0.06	23.4	0.225	1.16
C-OC5		270	20.6	206	<0.002	0.97	2.78	20.1	2	7.4	123.5	0.72	0.12	21.4	0.234	1.09
C-OC6		340	17.1	195	<0.002	0.76	1.92	20.8	2	10.1	121.5	0.77	0.11	21.8	0.216	1.06
C-OC7		70	398	11	<0.002	0.06	2.83	1.6	2	1.4	19.2	0.07	0.15	1.5	0.028	0.07
WP-03		420	21.7	132.5	<0.002	0.95	3.27	17.9	1	2.6	142.5	0.56	<0.05	20.9	0.119	1.44
WP-04		560	22.4	30.7	<0.002	0.63	0.35	5.5	2	2.5	28.1	0.28	0.07	12.4	0.082	0.16
WP-05		290	11.2	21.4	<0.002	0.08	0.71	4.3	1	2.3	42.4	0.13	<0.05	2.7	0.049	0.11
WP-06		470	496	111	<0.002	1.08	0.63	17.4	2	5.4	164	0.87	0.06	19	0.287	0.59
WP-07		720	20.1	44.5	<0.002	0.06	0.26	7.1	2	1.6	52.3	0.3	<0.05	6.9	0.114	0.22
WP-08		420	14	4.4	<0.002	0.38	0.72	3.3	2	0.8	89.6	0.22	<0.05	8	0.066	0.04
WP-09A		420	30.2	2.7	<0.002	0.96	0.38	4	2	7.8	65.1	0.19	0.1	9.8	0.069	0.05
WP-09B		490	20.4	3.8	<0.002	0.31	0.43	5.1	2	3.4	65.7	0.1	0.08	4.7	0.037	0.02
WP-10		660	31.7	168	<0.002	0.33	1.4	17.8	2	3.1	71.5	1.13	<0.05	21.6	0.38	0.79
WP-11A		860	165.5	29.3	<0.002	1.17	0.21	6.1	3	0.9	68.9	0.21	0.11	10.6	0.061	0.14
WP-11B		220	10.1	84.4	<0.002	8.15	0.26	7.5	4	1.7	82.5	0.45	0.87	12.5	0.139	0.4
WP-17		210	8.9	38.7	<0.002	0.12	1.91	4.2	2	2.4	39.8	0.32	<0.05	9.3	0.112	0.19
WP-18		540	29.1	18	0.003	0.11	0.66	4.1	2	5.7	37.5	0.23	0.18	11	0.08	0.09
WP-19		340	182.5	13.2	<0.002	1.62	1.46	4.7	3	6.4	103.5	0.27	0.48	11.9	0.091	0.08
WP-20		320	19.8	141.5	<0.002	0.24	0.27	11.3	2	2.9	76.7	0.59	<0.05	18.5	0.178	0.72
WP-21		170	14.4	1	<0.002	0.02	0.58	1.5	2	3.1	24.2	0.07	0.07	3.7	0.03	<0.02
WP-23A		100	16.3	9.1	<0.002	0.27	1.18	10.3	3	2.3	35.3	0.11	0.06	3.9	0.046	0.06
WP-23B		100	30	54.6	<0.002	1.52	0.53	8.1	2	1.4	102	0.46	<0.05	9.3	0.17	0.25

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

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North Vancouver BC V7J 2C1
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To: LEE, GARY
P.O. BOX 31800
WHITEHORSE YT Y1A 6L3

Finalized Date: 25-JUL-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08094694

Sample Description	Method / Analyte / Units / LOR	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
C40-ARIDGE		0.5	23	4	2	61	18.1
C-BODR		2.7	93	1.8	10.2	80	73.4
C-MO		1	28	0.9	5.4	72	33.9
C-ARF1		1.1	54	0.8	6.2	67	41.8
C-ARF2		1.8	63	1.6	7.3	121	29.2
C-ARF3		0.5	23	0.6	2.6	54	12.9
C-ARF4		0.7	29	0.5	4.5	95	12.6
C-RF1		0.7	22	3.1	1.9	29	13
C-RF2		0.4	3	0.6	0.5	68	1.6
C-RF3		1.2	50	0.9	8.2	129	35.6
C-RF4		0.9	19	3.2	2.7	23	16.2
C-RF5		1	35	0.3	4.2	61	27.5
C-OC1		2	57	0.6	12.8	59	68.8
C-OC2		0.2	4	0.6	0.4	6	3.6
C-OC3		0.8	29	2.3	3.5	20	19.1
C-OC4		3.6	117	9.8	13.3	98	100.5
C-OC5		3	97	8.3	11.5	72	80.9
C-OC6		3.1	87	7.3	11.4	81	83.2
C-OC7		1.9	8	0.7	1.3	70	5.7
WP-03		2	79	1.3	7.9	203	41.8
WP-04		1.6	35	5	6.2	183	34.3
WP-05		0.6	42	0.3	5.6	145	13.4
WP-06		2.4	89	1.2	10.9	99	87.2
WP-07		2.1	33	0.7	5.6	90	24.2
WP-08		1.7	15	0.6	6.5	108	36.1
WP-09A		1.6	17	182	6	2080	27.3
WP-09B		0.8	22	3.2	3.8	111	24.6
WP-10		2.8	86	1.1	12.4	60	118
WP-11A		6.7	38	1.2	8.4	184	70.9
WP-11B		1.3	37	1.7	11.3	38	48
WP-17		1.5	22	3.3	5	31	34.2
WP-18		2.6	19	0.8	7.3	123	39.3
WP-19		3.4	17	1.7	8.1	3090	41.5
WP-20		2.4	63	0.7	11.3	78	89.9
WP-21		0.9	4	2.5	2.1	112	16.6
WP-23A		0.8	15	35.5	7.2	18	15
WP-23B		1.4	38	5.7	6	45	41.5

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WHITEHORSE YT Y1A 6L3

Finalized Date: 25-JUL-2008
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CERTIFICATE OF ANALYSIS VA08094694

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

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Finalized Date: 1-AUG-2008
This copy reported on 5-AUG-2008
Account: LEEGAR

CERTIFICATE VA08094695

Project:
P.O. No.:
This report is for 35 Soil samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

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-MS61	48 element four acid ICP-MS	

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: 1-AUG-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08094695

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
CS-5500E		0.30	0.004	0.06	7.22	25.1	630	2.11	1.8	0.48	0.38	90.4	14.3	51	12.6	27.4
CS-6520E		0.16	0.001	0.1	6.62	2.5	760	1.28	0.15	1.6	0.11	35.5	7.4	7	3.62	17.4
CS-7540E		0.22	0.009	0.05	7.18	17.3	650	1.89	0.47	0.93	0.15	75.4	12.4	34	6.03	23.3
CS-8560E		0.22	0.004	0.1	7.79	37.3	590	2.76	0.71	0.44	0.22	97.6	17.6	57	28	27.2
CS-9580E		0.20	0.002	0.05	6.53	2.3	780	1.21	0.14	1.66	0.04	32.5	5.1	7	1.98	15.9
CS-10600E		0.14	0.001	0.06	6.61	1.9	810	1.22	0.11	1.72	0.04	30.7	5.3	5	1.35	17.1
CS-11620E		0.28	0.021	0.11	7.71	30	600	2.12	0.61	0.56	0.1	116	15.4	51	6.52	27.9
CS-12640E		0.18	0.003	0.07	6.53	1.8	800	1.24	0.12	1.6	0.05	31.4	4.3	4	1.39	16
CS-13650E		0.24	0.067	0.1	8.57	119.5	540	2.71	0.81	0.23	0.13	149	25.5	69	8.46	37.3
CS-14660E		0.22	0.024	0.09	7.02	67.8	640	1.63	0.48	0.89	0.07	85.1	8.4	34	4.43	24.3
CS-15680E		0.22	0.006	0.1	6.45	22.5	760	1.13	0.15	1.54	0.07	32.5	4.6	6	1.6	16.3
CS-16700E		0.28	0.019	0.09	8.12	37.3	510	2.27	0.86	0.14	0.12	149	20.9	72	10.15	29.4
CS-17720E		0.22	0.008	0.13	7	12.6	750	1.65	0.28	1.5	0.26	49.8	6.3	15	3.55	22
CS-18740E		0.12	0.003	0.14	6.73	2.5	730	1.22	0.18	1.66	0.06	36.3	5.4	15	2.08	19.1
CS-19760E		0.26	0.013	0.08	7.35	20.8	600	2.45	0.53	0.73	0.08	90.4	16.4	47	5.95	37.6
C-S1		0.24	0.003	0.43	9.29	26	650	3.5	5.45	0.48	0.09	105	11.7	64	16.1	147.5
C-S2		0.38	0.006	0.23	9.63	66.4	740	3.47	1.3	0.42	0.08	126	41.1	71	16.7	67.4
C-S3		0.22	0.003	0.24	10	28.9	610	3.98	0.97	0.12	0.11	173.5	32.5	80	17.05	56.3
C-S4		0.34	0.002	0.53	8.98	33	630	2.94	1.12	0.06	0.15	138	20.5	75	12.6	42.3
C-A1S		0.36	0.001	0.21	2.21	4.3	180	0.5	0.16	0.02	0.03	55.3	34.1	14	4.04	32.2
CR-A1		0.34	0.001	0.07	10.25	2.3	860	2.81	1.16	0.14	0.03	272	27.3	85	6.91	26
CR-A2		0.42	0.003	0.08	10.05	2.5	940	3.63	0.43	0.11	0.04	202	28.9	83	9	35.7
CR-A3		0.60	0.008	0.01	9.56	2.4	800	3.76	0.39	0.12	0.02	256	27.1	87	6.89	33.1
CR-A4		0.58	0.005	0.01	10.2	2.3	810	3.51	0.37	0.15	0.04	275	26.6	91	7.59	31.8
CR-A5		0.72	0.008	0.02	9.73	2.5	780	3.66	0.39	0.15	<0.02	311	29	89	7.03	36.4
CR-A6		0.62	0.002	0.03	9.84	3	810	4.08	0.42	0.18	0.02	241	27.8	88	8.16	36.9
CR-A7		0.56	0.001	0.03	9.94	4.1	910	4.4	0.38	0.18	0.07	218	26.9	82	7.99	42.6
CR-27		0.26	0.005	0.4	5.15	29.5	390	2.79	0.2	0.95	0.38	49.9	12.1	36	13.7	69.2
CR-28		0.40	0.009	0.34	7.92	50.1	590	4.18	0.77	0.69	0.32	111	17.9	60	28	60.8
CR-29		0.38	0.015	1.05	8.31	124	460	4.88	0.99	0.38	0.22	144.5	36.7	68	34.5	89.5
CR-30		0.20	0.008	0.99	7.65	138.5	470	4.67	1.02	0.66	0.29	130	48.3	57	39.6	96.5
CR-31		0.28	0.018	0.07	8.65	62.7	440	3.62	0.5	0.16	0.08	165.5	32.1	75	6.91	122.5
CR-32		0.08	0.010	0.2	9.17	53.2	460	4.42	0.55	0.47	0.1	109	13.8	77	12.65	49.5
CR-33		0.18	0.003	0.53	5.7	41.7	350	4.59	0.46	1.2	0.42	53.3	12.7	45	19.05	108
CR-34		0.28	0.006	0.04	8.35	55	530	4.05	0.44	0.28	0.12	120.5	48.6	84	10.75	46.1

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

Finalized Date: 1-AUG-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08094695

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
CS-5500E		4.22	20.9	0.17	2.8	0.087	2.09	45.9	47.1	0.62	829	1.02	0.92	11	20	1500
CS-6520E		1.7	17.75	0.12	3.9	0.018	2.03	18.7	19.5	0.46	496	1.65	2.44	6.2	4.3	600
CS-7540E		3.14	19.4	0.2	3.5	0.042	2.02	38.7	43	0.58	608	1.23	1.61	9.7	16.1	960
CS-8560E		4.18	22.1	0.24	3.1	0.061	2.06	49.8	63.6	0.57	1090	0.98	0.95	11.1	24.5	2090
CS-9580E		1.65	17.4	0.16	4	0.017	2.03	17.1	18.8	0.49	334	1.5	2.57	6.1	3.7	810
CS-10600E		1.68	17.5	0.15	4.1	0.015	2.04	15.9	18.9	0.52	345	1.57	2.68	5.7	3.7	590
CS-11620E		3.76	21.4	0.24	3.4	0.057	2.13	59.5	56.7	0.7	688	0.96	1.23	12.6	25	870
CS-12640E		1.51	17.35	0.18	4.2	0.015	2.08	16.7	19.2	0.42	327	1.6	2.65	5.8	2.9	570
CS-13650E		4.89	24.7	0.29	3.2	0.073	2.23	75.5	75.8	0.87	982	0.9	0.82	14.6	38.9	760
CS-14660E		3.25	19	0.21	3.5	0.041	1.96	44.9	38.3	0.57	451	1.18	1.66	9.8	14.7	1140
CS-15680E		1.66	17.05	0.16	3.9	0.018	1.95	17.1	18.7	0.44	368	1.56	2.46	5.9	3.6	900
CS-16700E		5.39	23.9	0.26	3	0.073	2.11	75.4	66.6	0.8	977	0.79	0.61	13.3	33.1	1110
CS-17720E		2.16	18.55	0.13	3.2	0.027	2	25.7	32.1	0.52	388	1.53	2.26	7	8.8	730
CS-18740E		2.05	18.55	0.11	3.2	0.021	1.89	18.7	22.2	0.52	405	1.47	2.31	6.2	5.2	1100
CS-19760E		3.83	21.3	0.1	3.2	0.048	1.93	44.2	47.7	0.68	726	1.2	1.31	11.6	23.8	990
C-S1		7.87	26.4	0.15	3.7	0.074	2.34	75.1	55	0.54	523	4.37	1.14	10.2	27	1340
C-S2		5.23	26.3	0.15	3.3	0.086	2.62	62.7	80.8	0.87	951	1.3	0.85	12.1	46.2	1070
C-S3		5.6	29.7	0.17	3.3	0.09	2.65	88	98.3	0.95	1005	0.91	0.59	14.9	48.3	690
C-S4		5.98	24.5	0.16	2.7	0.074	2.38	71.4	76.1	0.72	816	0.94	0.45	12.9	32.1	1160
C-A1S		38.8	5.49	0.41	0.6	0.014	0.5	21.6	7.6	0.1	2250	0.27	0.17	2	4.9	530
CR-A1		6.2	31.7	0.27	1.9	0.129	2.1	121.5	65.5	0.95	3320	0.39	0.74	5.5	41.5	660
CR-A2		5.74	36.8	0.25	2.3	0.125	2.31	91.7	81.9	0.91	2400	0.5	0.76	6.5	48.7	550
CR-A3		5.63	32.9	0.25	2.5	0.099	2.69	111.5	73.7	0.87	1560	0.61	0.64	9.7	50.4	680
CR-A4		5.94	32.9	0.22	2.5	0.096	2.68	122.5	63.7	0.9	1730	0.59	0.65	10.5	50.7	760
CR-A5		5.9	33.9	0.25	2.4	0.106	2.5	132.5	70.6	0.88	2050	0.58	0.63	10.2	50.2	770
CR-A6		5.89	32.2	0.23	2.5	0.093	2.55	109.5	74.9	0.88	1680	0.57	0.68	10.6	50	810
CR-A7		5.74	32.7	0.23	2.2	0.084	2.25	95.9	72.6	0.94	2040	0.48	0.8	8.8	45.9	680
CR-27		1.85	14.8	0.1	1.9	0.029	1.44	27.9	32.1	0.39	601	1.41	0.77	7.5	22.8	2070
CR-28		4.12	24.5	0.26	2.9	0.062	2.07	55.1	73.9	0.69	1060	0.88	0.97	11.9	37.2	2110
CR-29		4.77	24.4	0.24	3.2	0.075	2.23	71.7	96.7	0.68	584	0.95	0.49	10.8	71.9	2380
CR-30		4.17	22.3	0.26	3.1	0.078	1.96	65.3	93.2	0.56	588	1.12	0.58	8.6	88.6	2920
CR-31		5.79	29.4	0.21	2.5	0.079	2.26	75.6	93.1	1.05	876	1.94	0.58	12.3	55.1	490
CR-32		4.35	28.9	0.18	2.7	0.062	2.28	60.7	80.7	0.91	621	1.18	0.9	14.3	37.3	690
CR-33		2.43	15.85	0.12	1.9	0.043	1.43	45.5	49.7	0.5	355	0.96	0.57	7.8	58.6	1670
CR-34		5.04	25	0.15	3	0.061	2.29	57.1	83.4	1.06	657	0.72	0.55	16.6	82.8	840

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

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Finalized Date: 1-AUG-2008
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CERTIFICATE OF ANALYSIS VA08094695

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
CS-5500E		24.6	97.5	<0.002	0.06	0.6	11.3	1	3	186	0.81	0.06	14	0.301	0.56	2.5
CS-6520E		12.3	54.1	<0.002	0.03	0.45	4.1	1	0.8	493	0.47	<0.05	5.6	0.208	0.28	2
CS-7540E		18.6	84.2	<0.002	0.03	0.55	7.9	1	1.8	318	0.71	<0.05	11.9	0.28	0.44	2.5
CS-8560E		24.9	102	<0.002	0.08	0.55	12.1	1	3	196	0.8	<0.05	16.7	0.304	0.61	3.4
CS-9580E		10	52.2	<0.002	0.02	0.46	4.2	1	0.8	513	0.45	<0.05	5.4	0.21	0.28	1.9
CS-10600E		10	49.4	<0.002	0.02	0.43	4.2	1	0.7	544	0.44	<0.05	5	0.212	0.28	1.9
CS-11620E		22.5	94.6	<0.002	0.02	0.59	10.8	1	3	233	0.92	<0.05	16.2	0.33	0.56	2.7
CS-12640E		9.6	51.7	<0.002	0.02	0.45	3.4	1	0.7	514	0.44	<0.05	5.2	0.185	0.28	2
CS-13650E		26.6	117.5	<0.002	0.02	0.7	14.1	1	3.7	147	1.08	0.05	20.9	0.361	0.68	3.4
CS-14660E		17.5	81.8	<0.002	0.03	0.53	7.4	1	1.9	321	0.72	<0.05	11.7	0.277	0.41	2.5
CS-15680E		10.4	51.1	<0.002	0.03	0.51	3.8	1	0.7	486	0.44	<0.05	5.6	0.194	0.28	2
CS-16700E		28.4	116	<0.002	0.03	0.66	13.7	1	3.4	110	0.98	0.05	20	0.334	0.65	3.2
CS-17720E		13	61	<0.002	0.02	0.44	5.6	1	1.2	474	0.51	<0.05	7.7	0.212	0.33	3.4
CS-18740E		10.4	52.2	<0.002	0.03	0.42	5.1	1	0.8	490	0.46	<0.05	5.9	0.216	0.27	2.1
CS-19760E		26.7	87.2	<0.002	0.04	0.61	10.4	2	2.3	258	0.8	0.05	14.5	0.311	0.45	2.8
C-S1		133	114	<0.002	0.07	1.75	14.7	2	3	246	0.7	0.17	40.2	0.245	0.61	6.1
C-S2		54.1	135	<0.002	0.03	0.98	15.8	2	4.2	199.5	0.87	0.05	22.2	0.344	0.73	3.6
C-S3		49.3	146	<0.002	0.02	0.96	18.6	2	4.4	133.5	1.07	0.05	25.3	0.376	0.83	3.8
C-S4		53.9	128	<0.002	0.04	0.93	15.2	2	3.9	115.5	0.91	<0.05	22.2	0.368	0.72	3
C-A1S		16.4	28.4	<0.002	0.73	0.55	2.2	2	0.6	29.8	0.12	0.05	5.8	0.05	0.93	1.2
CR-A1		29.4	96.1	<0.002	0.01	0.53	16.9	1	2.1	170	0.38	<0.05	32.7	0.167	0.57	2
CR-A2		35.3	120	<0.002	<0.01	0.63	20.4	2	2.6	175	0.45	<0.05	26	0.165	0.74	2.3
CR-A3		28.3	142.5	<0.002	0.02	0.51	20.5	2	2.7	147.5	0.69	<0.05	32.3	0.249	0.72	2.9
CR-A4		28.1	148	<0.002	0.02	0.55	19.1	2	2.9	154.5	0.75	<0.05	34.4	0.264	0.77	3.1
CR-A5		27.3	132	<0.002	0.01	0.53	20.7	2	2.5	147.5	0.7	0.05	37.2	0.259	0.67	3.1
CR-A6		31.1	139.5	<0.002	0.01	0.54	20.8	2	2.6	158.5	0.72	<0.05	33.4	0.273	0.69	3.3
CR-A7		30.5	126.5	<0.002	0.01	0.41	19.9	2	2.2	181.5	0.6	<0.05	28.8	0.243	0.61	2.5
CR-27		14.8	68.9	<0.002	0.18	0.35	9.5	3	1.9	179	0.52	<0.05	8	0.204	0.34	9.5
CR-28		24.7	114.5	<0.002	0.08	0.63	15.6	2	3.3	209	0.83	<0.05	19	0.306	0.64	4.6
CR-29		46.1	123.5	<0.002	0.1	1.04	18.6	3	2.9	132.5	0.73	<0.05	24.4	0.284	0.67	5.6
CR-30		43.7	110.5	<0.002	0.12	0.9	17	3	2.6	159.5	0.62	0.05	23	0.232	0.62	5.9
CR-31		33.6	128.5	<0.002	0.38	0.95	20.4	2	3.1	120	0.85	0.05	19	0.315	0.69	4.1
CR-32		29.7	128	<0.002	0.05	0.49	19.7	3	4.1	174.5	0.98	<0.05	17.6	0.368	0.66	27.6
CR-33		27.5	76	0.002	0.21	0.47	11.6	6	2.3	168.5	0.53	<0.05	13.2	0.214	0.4	72.2
CR-34		33.2	117.5	<0.002	0.04	0.89	19.9	2	2.8	112	1.1	<0.05	17.7	0.446	0.6	3.9

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

Finalized Date: 1-AUG-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08094695

Sample Description	Method / Analyte / Units / LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
CS-5500E		77	1.5	9.7	109	86
CS-6520E		35	0.8	6.9	47	130
CS-7540E		54	1.8	9.3	78	113
CS-8560E		72	2	9.7	103	93.7
CS-9580E		36	0.7	6.7	45	131.5
CS-10600E		38	0.6	6.7	45	132.5
CS-11620E		71	1.6	10.7	86	105.5
CS-12640E		29	0.6	6.4	43	136.5
CS-13650E		84	2.4	12.9	111	96.1
CS-14660E		52	1.4	8.9	64	112
CS-15680E		33	0.7	6.4	45	130
CS-16700E		83	1.8	13	99	88.6
CS-17720E		39	0.8	7.6	57	122.5
CS-18740E		39	0.6	7	46	121.5
CS-19760E		62	2	9.9	81	106.5
C-S1		71	1.8	18.4	129	117
C-S2		91	1.9	13.3	142	98.9
C-S3		93	1.6	21.6	138	96.3
C-S4		86	1.9	11.2	112	82.1
C-A1S		19	0.6	7.4	115	17.5
CR-A1		89	0.8	8.1	139	54.5
CR-A2		89	4.2	7.8	126	67.4
CR-A3		109	0.9	10.4	123	79.1
CR-A4		112	1.1	10.9	128	79.2
CR-A5		108	1	11.4	133	80.2
CR-A6		111	1.1	11	125	84.1
CR-A7		93	0.9	8.5	131	70.5
CR-27		44	1	14.9	85	63.2
CR-28		77	2.1	17.1	160	98.7
CR-29		78	1.5	33.7	175	105.5
CR-30		69	1.2	37.1	179	101
CR-31		91	1.6	17.8	129	82.6
CR-32		92	1.8	18.4	165	89.2
CR-33		50	1.2	25	201	61.9
CR-34		97	1.6	19.5	157	96.8

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

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Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08094695

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

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Finalized Date: 12-OCT-2008
This copy reported on 15-OCT-2008
Account: LEEGAR

CERTIFICATE VA08137121

Project:
P.O. No.:
This report is for 7 Rock samples submitted to our lab in Vancouver, BC, Canada on 25-SEP-2008.

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

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
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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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Finalized Date: 12-OCT-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08137121

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
C-RF6		0.94	<0.001	<0.2	0.81	3	<10	10	<0.5	<2	0.08	<0.5	5	14	12	1.77
C-RF7		1.20	0.310	0.4	3.10	39	<10	10	<0.5	<2	0.03	<0.5	11	18	32	6.23
C-RF8T		1.32	1.775	0.4	0.27	4090	<10	50	<0.5	2	0.03	<0.5	1	10	11	1.57
C-RF9T		1.34	6.34	0.5	0.51	6810	<10	10	<0.5	2	0.10	<0.5	3	17	6	1.57
C-RF10		0.58	0.058	0.2	4.09	122	<10	20	<0.5	3	0.25	<0.5	7	24	25	7.45
CVRT49		0.52	0.019	<0.2	0.58	15	<10	<10	<0.5	<2	0.03	<0.5	4	18	6	1.44
WP17A		2.62	0.290	0.3	1.15	6910	<10	40	<0.5	2	0.02	<0.5	13	16	17	3.45

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Finalized Date: 12-OCT-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08137121

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
C-RF6		<10	<1	0.02	<10	0.33	376	<1	0.01	12	240	4	0.02	<2	1	4
C-RF7		10	<1	0.03	10	1.41	1065	<1	0.01	31	150	10	0.08	<2	2	5
C-RF8T		<10	<1	0.09	10	0.05	61	<1	0.01	5	140	50	0.83	<2	<1	11
C-RF9T		<10	<1	0.05	<10	0.20	171	<1	0.01	7	480	26	0.21	3	1	22
C-RF10		10	1	0.09	20	1.94	1115	<1	0.02	42	1260	12	0.04	<2	3	18
CVRT49		<10	<1	0.01	<10	0.24	246	<1	0.01	9	120	<2	0.02	<2	1	2
WP17A		<10	<1	0.11	10	0.29	537	<1	0.03	19	270	28	0.31	<2	2	22

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Finalized Date: 12-OCT-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08137121

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
C-RF6		<20	<0.01	<10	<10	7	<10	41
C-RF7		<20	0.01	<10	<10	27	<10	145
C-RF8T		<20	<0.01	<10	<10	3	<10	14
C-RF9T		<20	<0.01	<10	<10	4	<10	20
C-RF10		<20	0.01	<10	<10	31	<10	158
CVRT49		<20	<0.01	<10	<10	5	<10	27
WP17A		<20	<0.01	<10	<10	10	<10	57

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Finalized Date: 10-OCT-2008
This copy reported on 15-OCT-2008
Account: LEEGAR

CERTIFICATE VA08137122

Project:
P.O. No.:
This report is for 9 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-SEP-2008.

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: 10-OCT-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08137122

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
C-S20770		0.28	0.004	<0.2	0.43	<2	<10	20	<0.5	<2	0.03	<0.5	2	5	6	0.81
C-S21780		0.32	0.002	0.2	1.17	9	<10	30	<0.5	<2	0.09	<0.5	10	17	14	2.90
C-S22800		0.56	0.004	<0.2	2.30	23	<10	20	<0.5	3	0.14	<0.5	14	32	26	5.13
C-S23820		0.26	0.007	<0.2	1.01	3	<10	20	<0.5	<2	0.02	<0.5	5	11	13	1.90
C-S24630		0.40	0.069	0.2	1.80	38	<10	40	<0.5	3	0.02	<0.5	16	28	26	4.93
C-S25640		0.30	0.244	<0.2	2.18	101	<10	30	<0.5	2	0.01	<0.5	15	32	32	5.54
C-S26650		0.26	0.054	0.3	1.29	110	<10	30	<0.5	<2	0.04	<0.5	14	24	22	3.68
C-27S660		0.42	0.201	<0.2	1.86	203	<10	30	<0.5	<2	0.02	<0.5	11	26	26	5.18
C-28S670		0.38	0.028	<0.2	1.88	107	<10	40	<0.5	<2	0.02	<0.5	10	27	24	5.20

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CERTIFICATE OF ANALYSIS VA08137122

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
C-S20770		<10	<1	0.02	<10	0.05	176	<1	0.01	3	490	5	0.06	<2	<1	4
C-S21780		10	<1	0.03	10	0.29	750	<1	<0.01	14	850	13	0.06	<2	<1	9
C-S22800		10	<1	0.02	30	0.79	636	<1	<0.01	27	530	15	0.03	<2	1	12
C-S23820		<10	1	0.02	10	0.12	319	<1	0.01	7	720	11	0.04	<2	<1	4
C-S24630		10	<1	0.03	20	0.38	1675	<1	<0.01	19	1780	40	0.04	<2	1	6
C-S25640		10	1	0.02	30	0.62	847	<1	<0.01	25	1150	14	0.03	<2	1	5
C-S26650		10	<1	0.03	10	0.30	871	<1	<0.01	17	1320	15	0.05	<2	<1	7
C-27S660		10	<1	0.03	10	0.36	997	<1	<0.01	16	1870	20	0.06	<2	1	5
C-28S670		10	<1	0.03	20	0.43	878	<1	<0.01	19	1190	16	0.04	<2	1	4

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Finalized Date: 10-OCT-2008
Account: LEEGAR

CERTIFICATE OF ANALYSIS VA08137122

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
C-S20770		<20	0.01	<10	<10	10	<10	17
C-S21780		<20	0.01	<10	<10	17	<10	59
C-S22800		<20	0.01	<10	<10	20	<10	100
C-S23820		<20	0.01	<10	<10	17	<10	27
C-S24630		<20	0.02	<10	<10	29	<10	73
C-S25640		<20	0.01	<10	<10	27	<10	99
C-S26650		<20	0.01	<10	<10	21	<10	77
C-27S660		<20	0.01	<10	<10	27	<10	86
C-28S670		<20	0.01	<10	<10	28	<10	83

APPENDIX VI

CREW LOG

Culvert Property

2008 Exploration Program Crew Log

Date	Log
May 31	Gary Lee and Ron Stack mobilize to property
June 1	Camp set up
June 2	Prospect and sampling
June 3	Gary stakes more claims, Ron prospects
June 4	Gary stakes more claims, Ron prospects
June 5	Gary stakes more claims, Ron prospects
June 6	Gary stakes more claims, Ron prospects
June 7	Gary and Ron prospecting and sampling
June 8	Gary stakes more claims, Ron prospects
June 9	Both prospecting
June 10	Both prospecting
June 11	Gary stakes more claims, Ron prospects
June 12	Gary stakes more claims, Ron prospects
June 13	Both prospecting
June 14	Gary stakes more claims, Ron prospects
June 15	Both prospecting
June 16	Demobilize to Watson Lake
June 17 – 21	No work on property
June 22	Gary and Ron return to property
June 23	Work on ATV trail

June 24 Gary and Ron prospect and sample

June 25 Both prospect and sample

June 26 Both prospect and sample

June 27 Both prospect and sample

June 28 Both prospect and collect soil samples

June 29 Gary stakes more claims, Ron prospects

June 30 Tear down camp and demobilize to Watson Lake

July 1 Drive to Whitehorse

July 2 – August 29 No work on property

Aug 30 Gary Lee mobilizes to Watson Lake

Aug 31 Gary mobilizes to property and st-up camp

Sept 1-9 Work on ATV trail

Sept 10 Prospecting and sampling

Sept 11 Work on ATV trail

Sept 12 Work on ATV trail

Sept 13 Prospecting and sampling

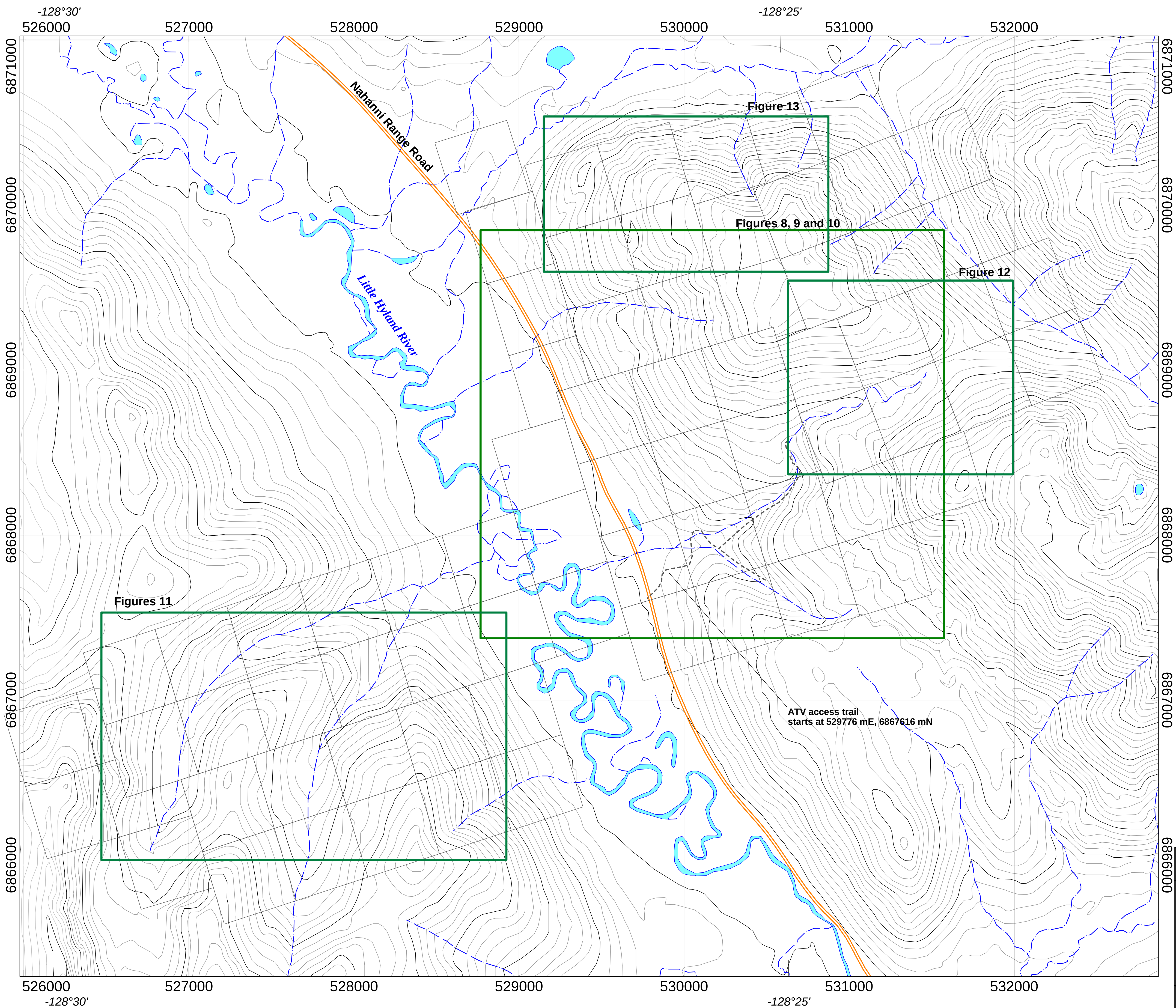
Sept 14 Work on ATV trail

Sept 15 - 20 Prospecting and sampling

Sept 21 Tear down camp and demobilize to Watson Lake

Sept 22 Spend day in Watson Lake organizing samples, logging rock chips and shipping samples.

Sept 23 Return to Whitehorse



Scale 1:25000

250 0 250 500 750 1000 1250 1500 1750

(meters)

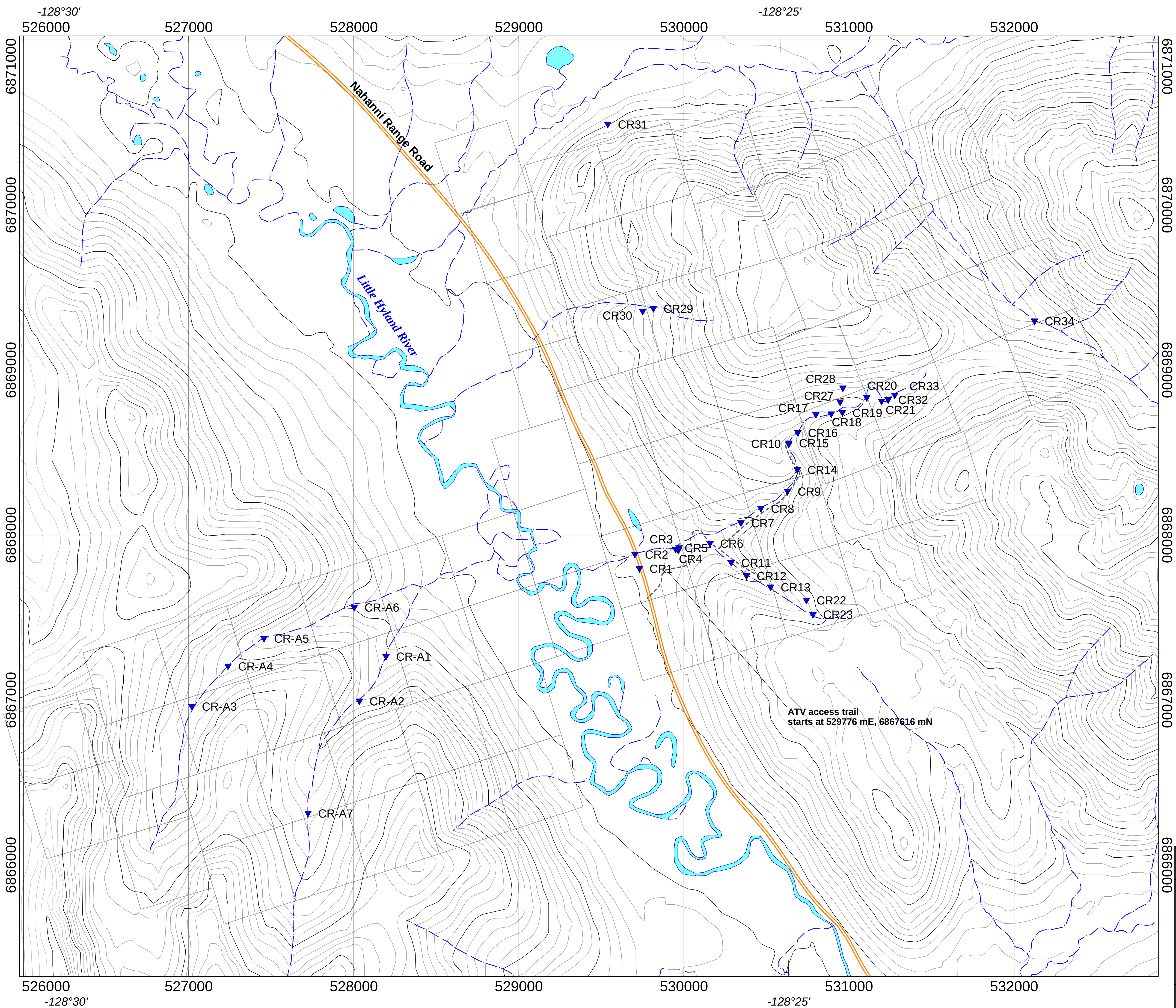
NAD83 / UTM zone 9N

GARY LEE

GOLDEN CULVERT PROPERTY
Figure 4. INDEX MAP

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd

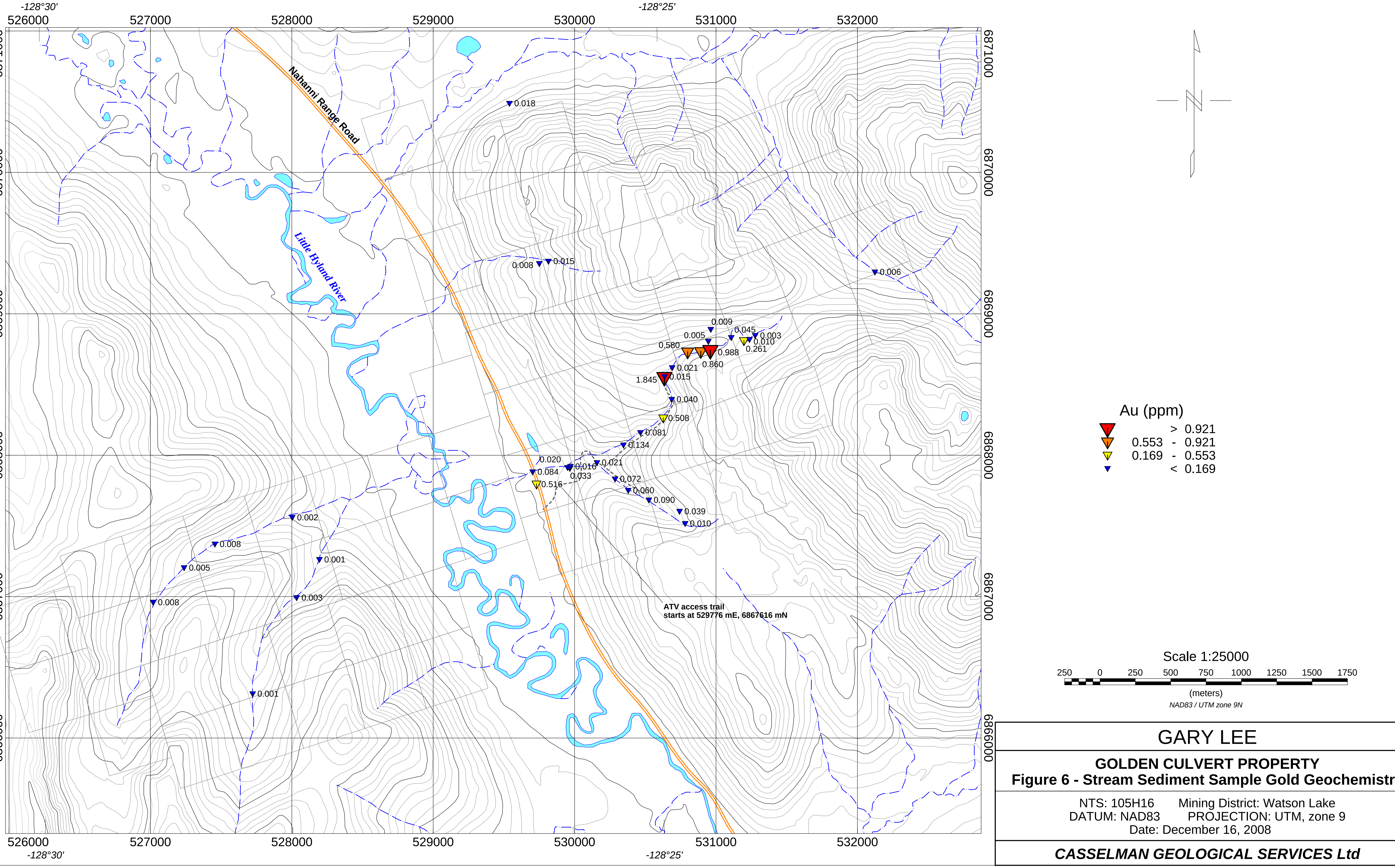


GARY LEE

GOLDEN CULVERT PROPERTY
Figure 5 - Stream Sediment Sample Location Map

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd

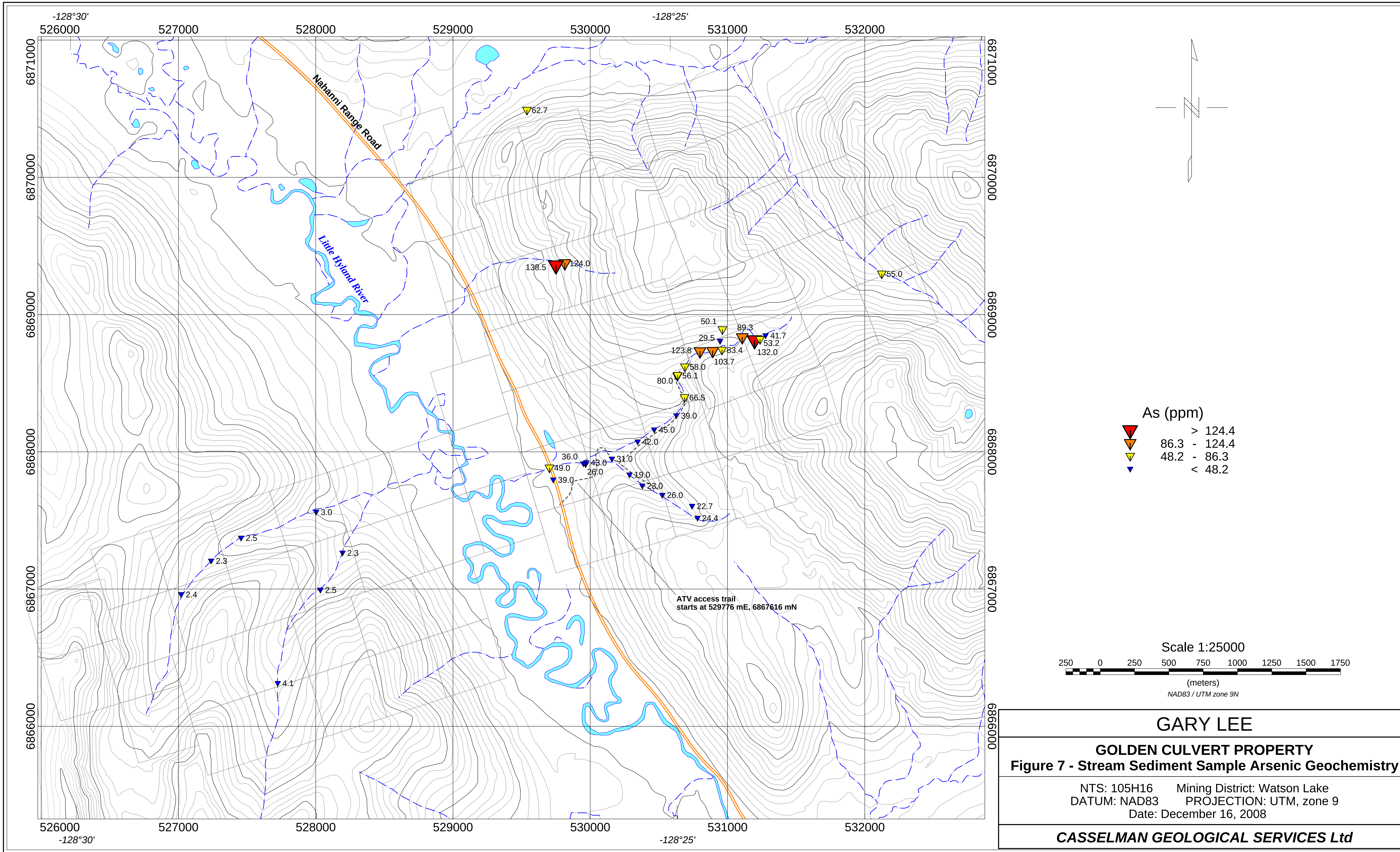


GARY LEE

GOLDEN CULVERT PROPERTY
Figure 6 - Stream Sediment Sample Gold Geochemistry

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd



GARY LEE

GOLDEN CULVERT PROPERTY

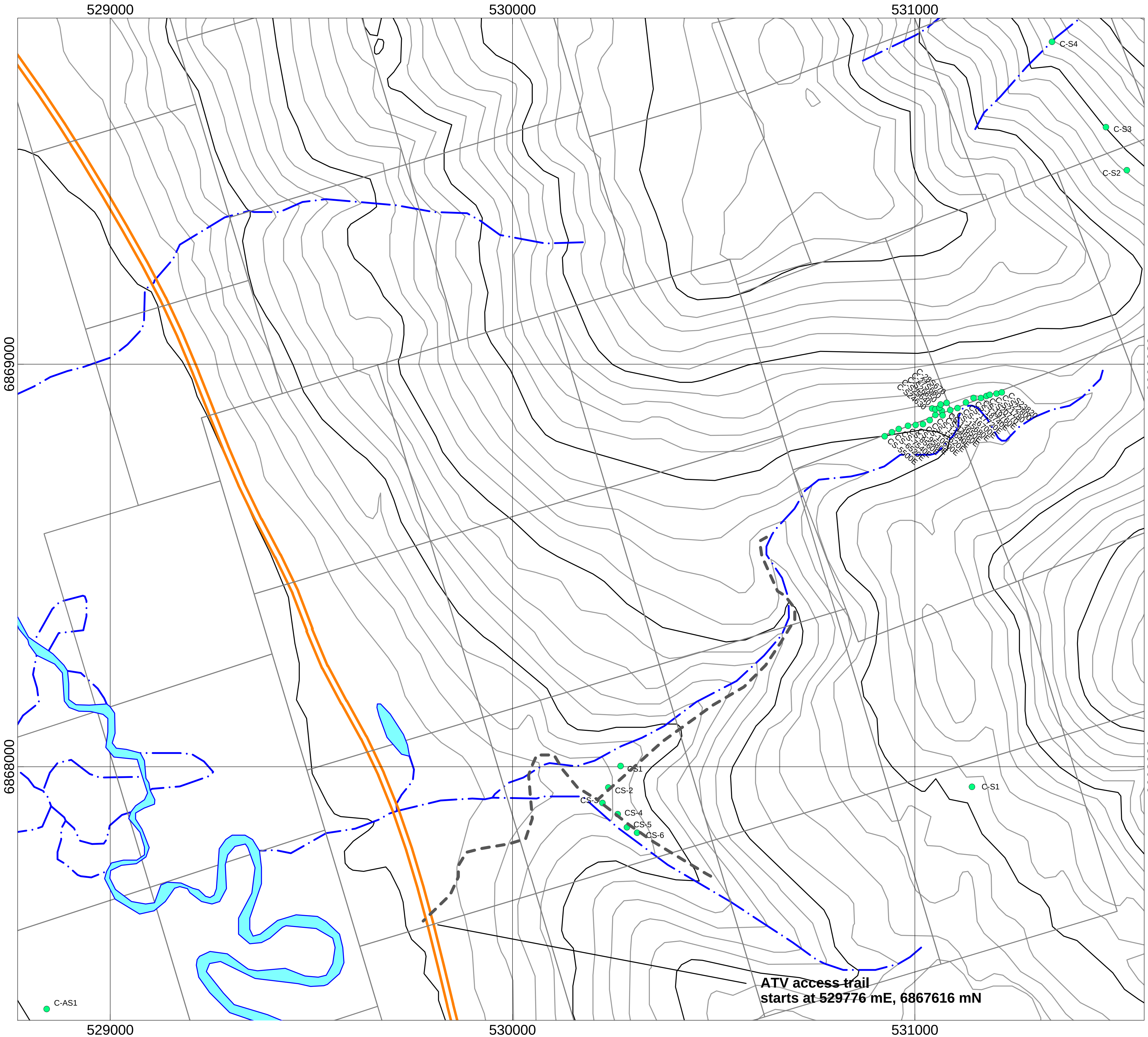
Figure 7 - Stream Sediment Sample Arsenic Geochemistry

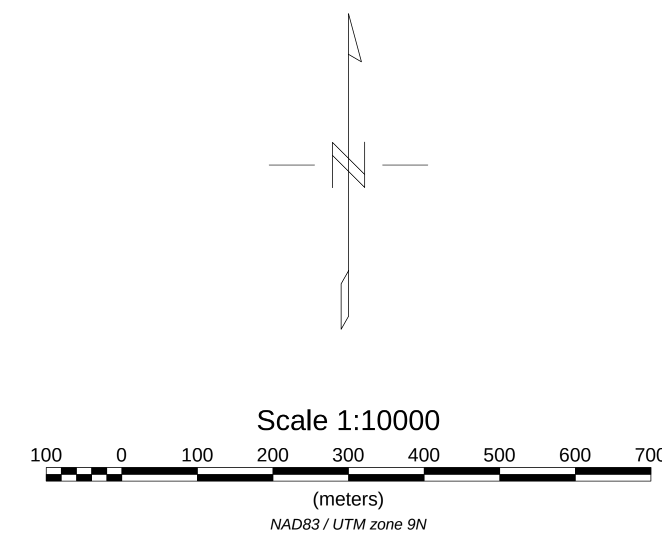
NTS: 105H16 Mining District: Watson Lake

DATUM: NAD83 PROJECTION: UTM, zone 9

Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd



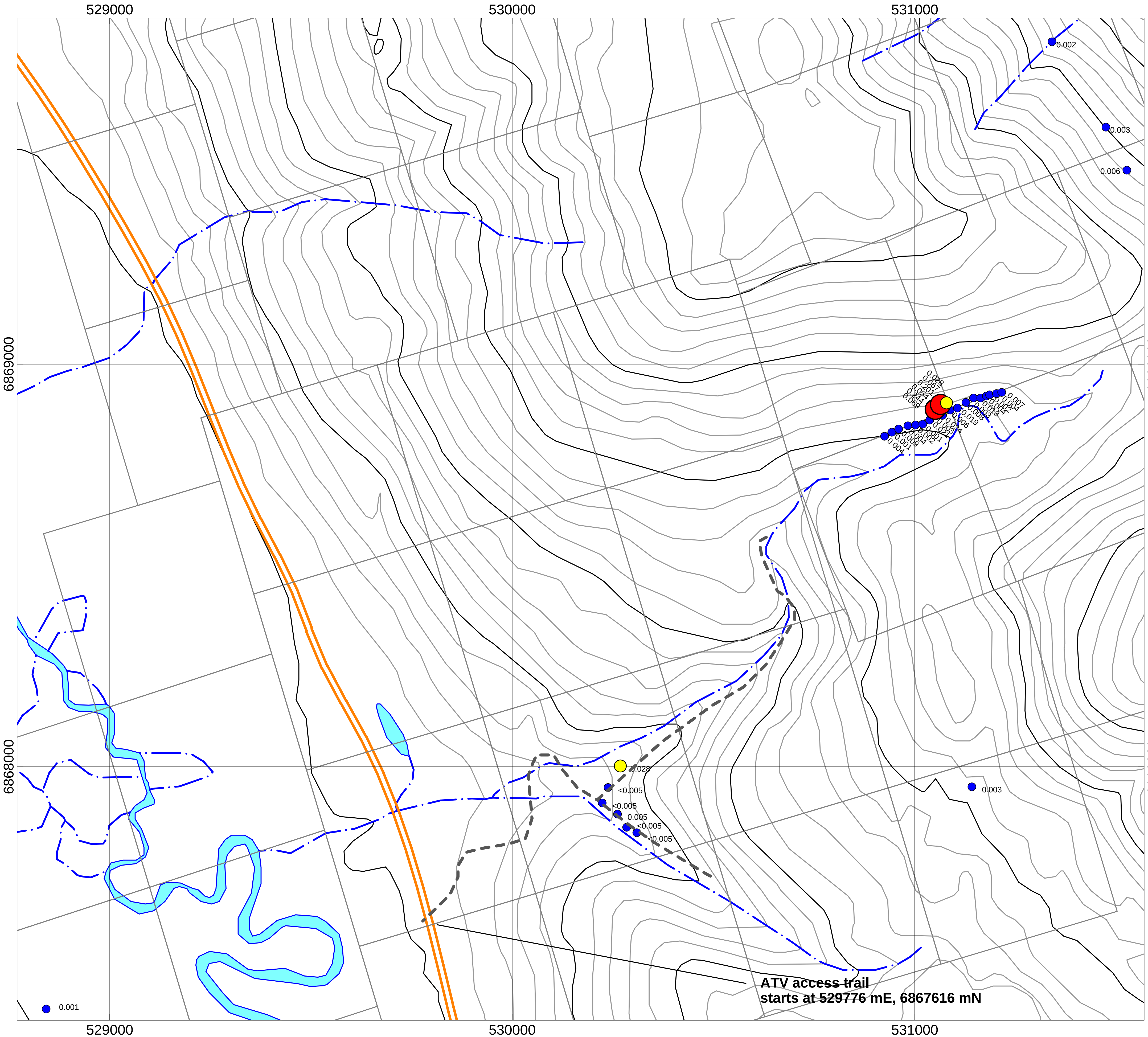


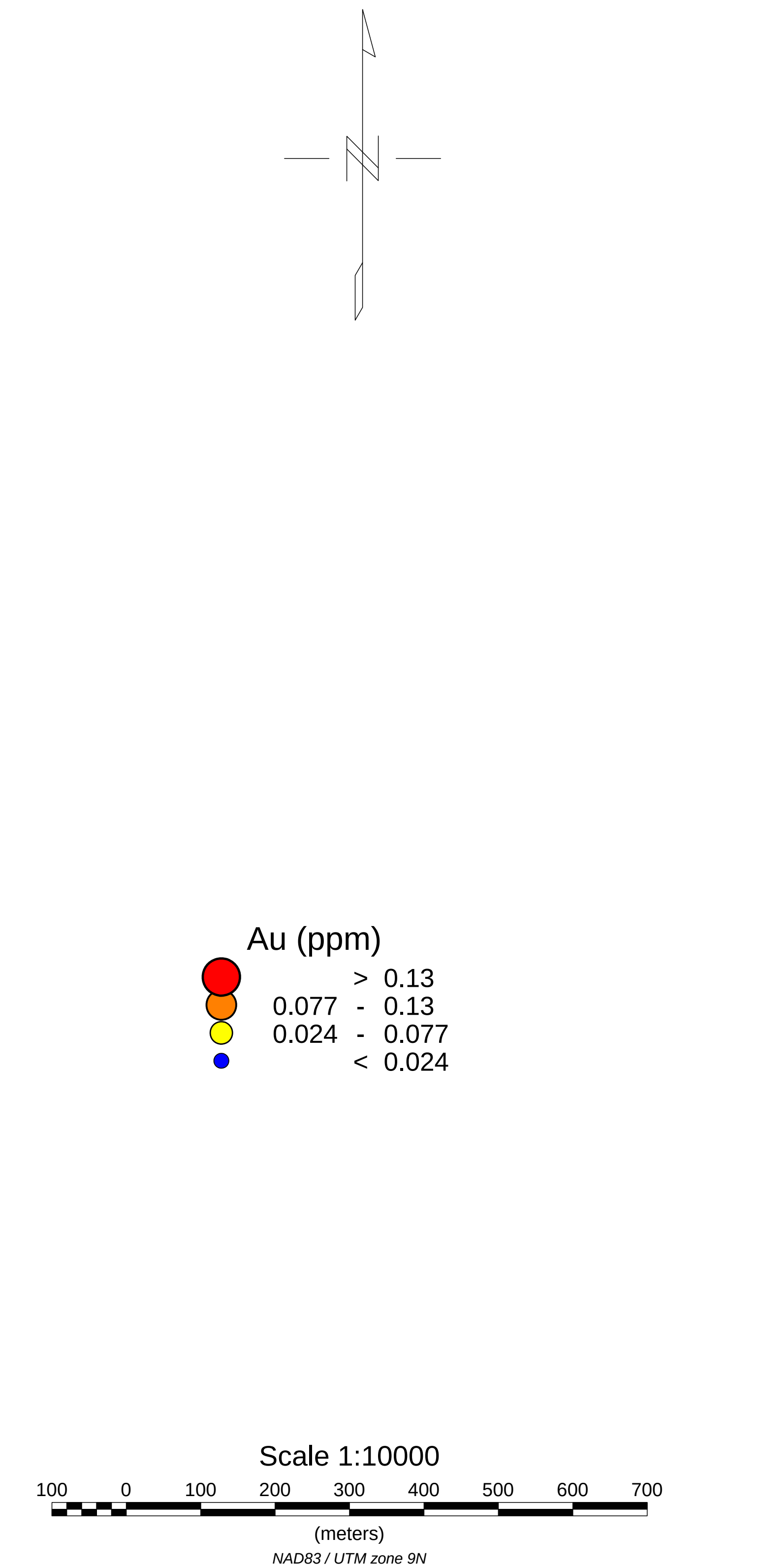
GARY LEE

GOLDEN CULVERT PROPERTY
Figure 8 - Soil Sample Location Map

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd



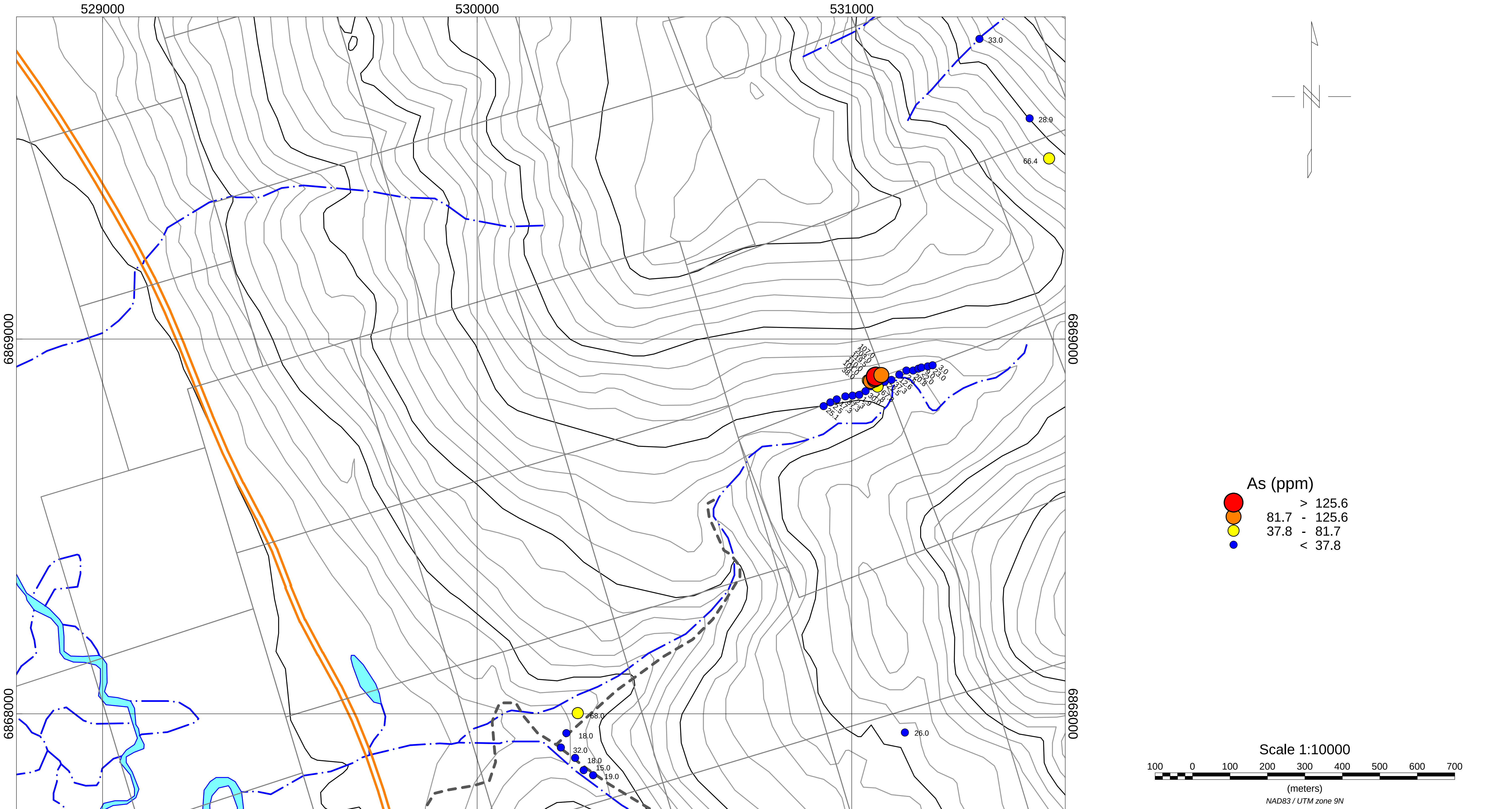


GARY LEE

GOLDEN CULVERT PROPERTY
Figure 9 - Soil Sample Gold Geochemistry

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd

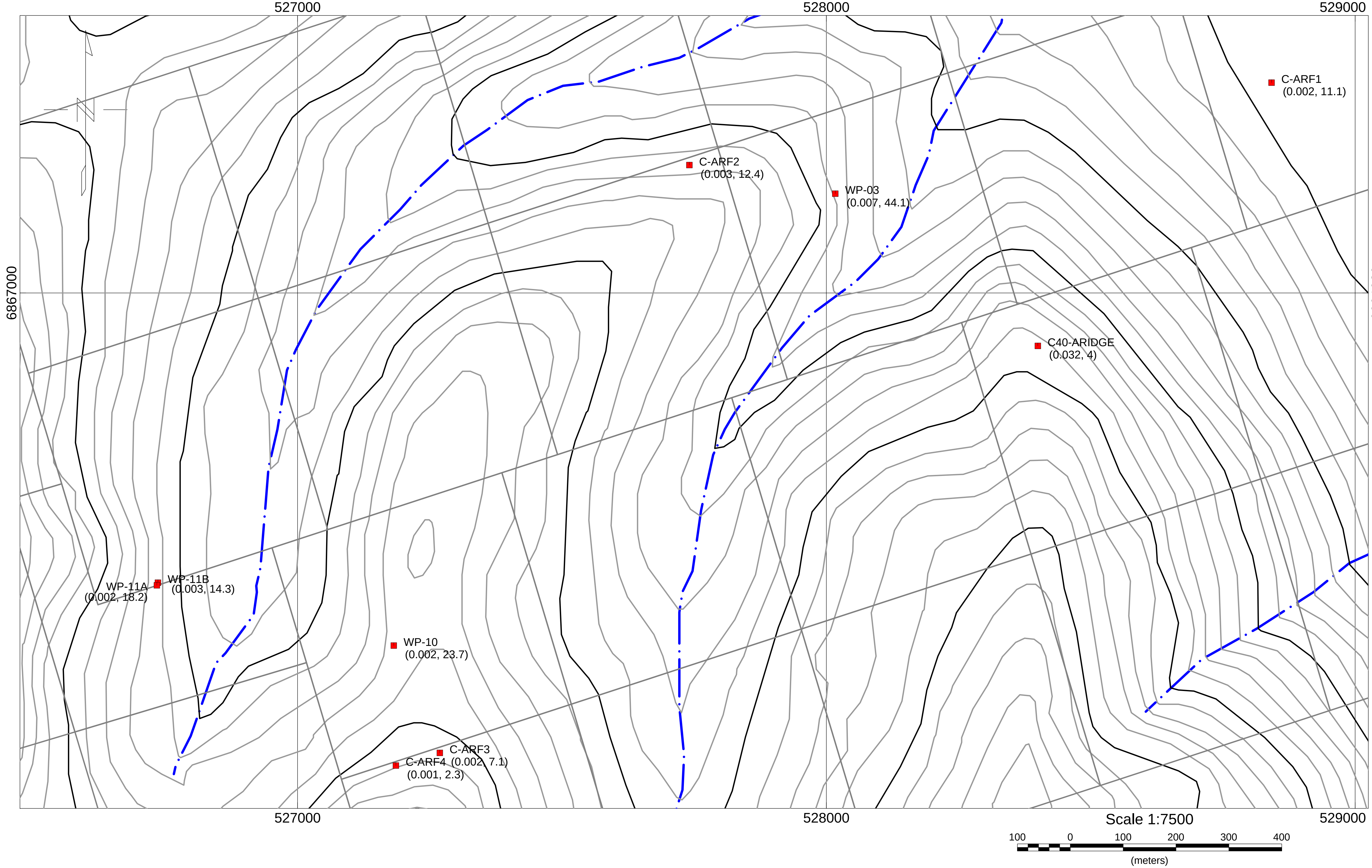


GARY LEE

GOLDEN CULVERT PROPERTY
Figure 10 - Soil Sample Arsenic Geochemistry

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd



C-ARF 2
(0.002, 34.2)

sample number
(Au ppm, As ppm)

Rock sample location

OC Outcrop

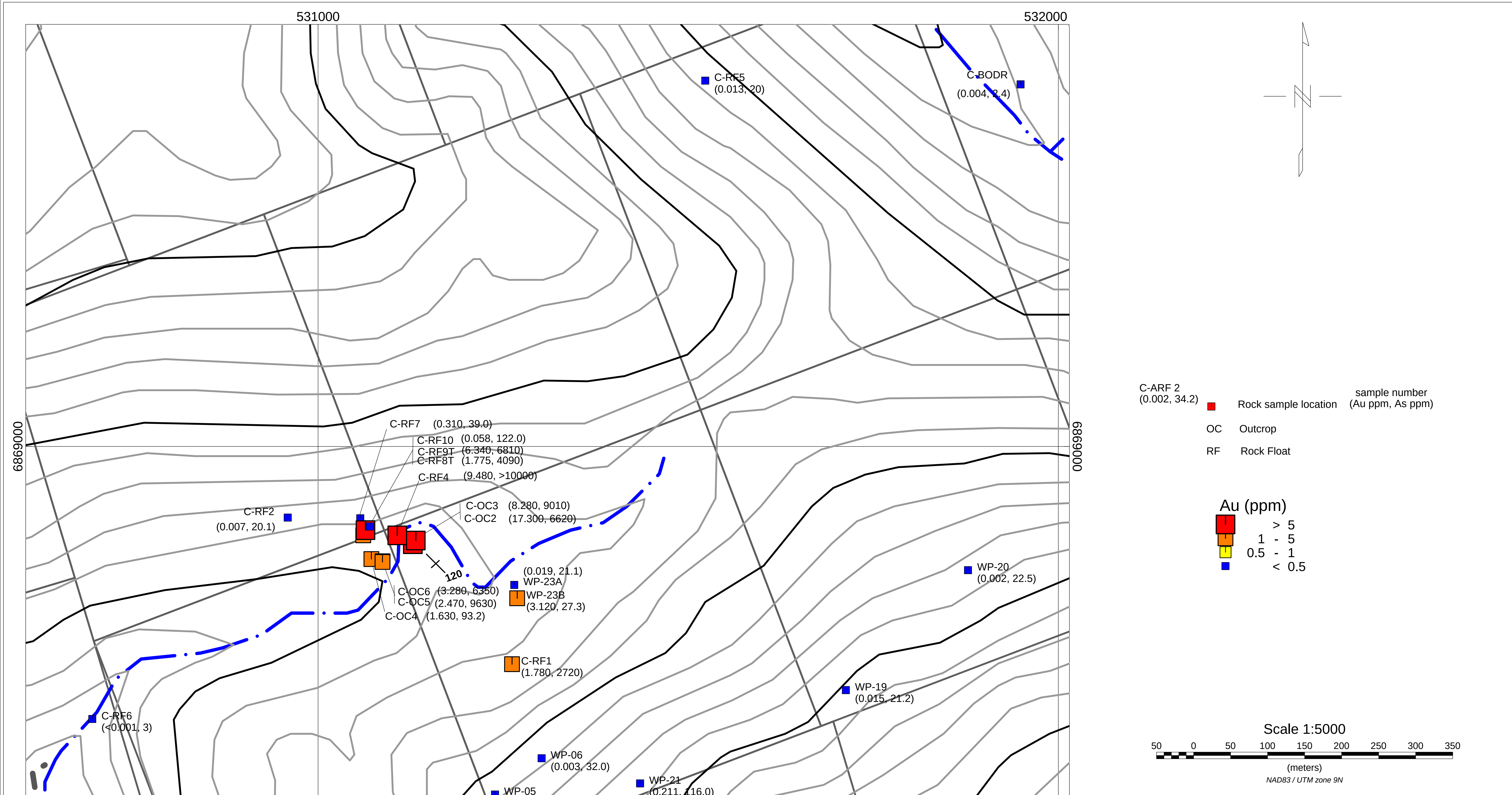
RF Rock Float

GARY LEE

GOLDEN CULVERT PROPERTY
Figure 11 - Rock Sample Location Map (West Sheet)

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd

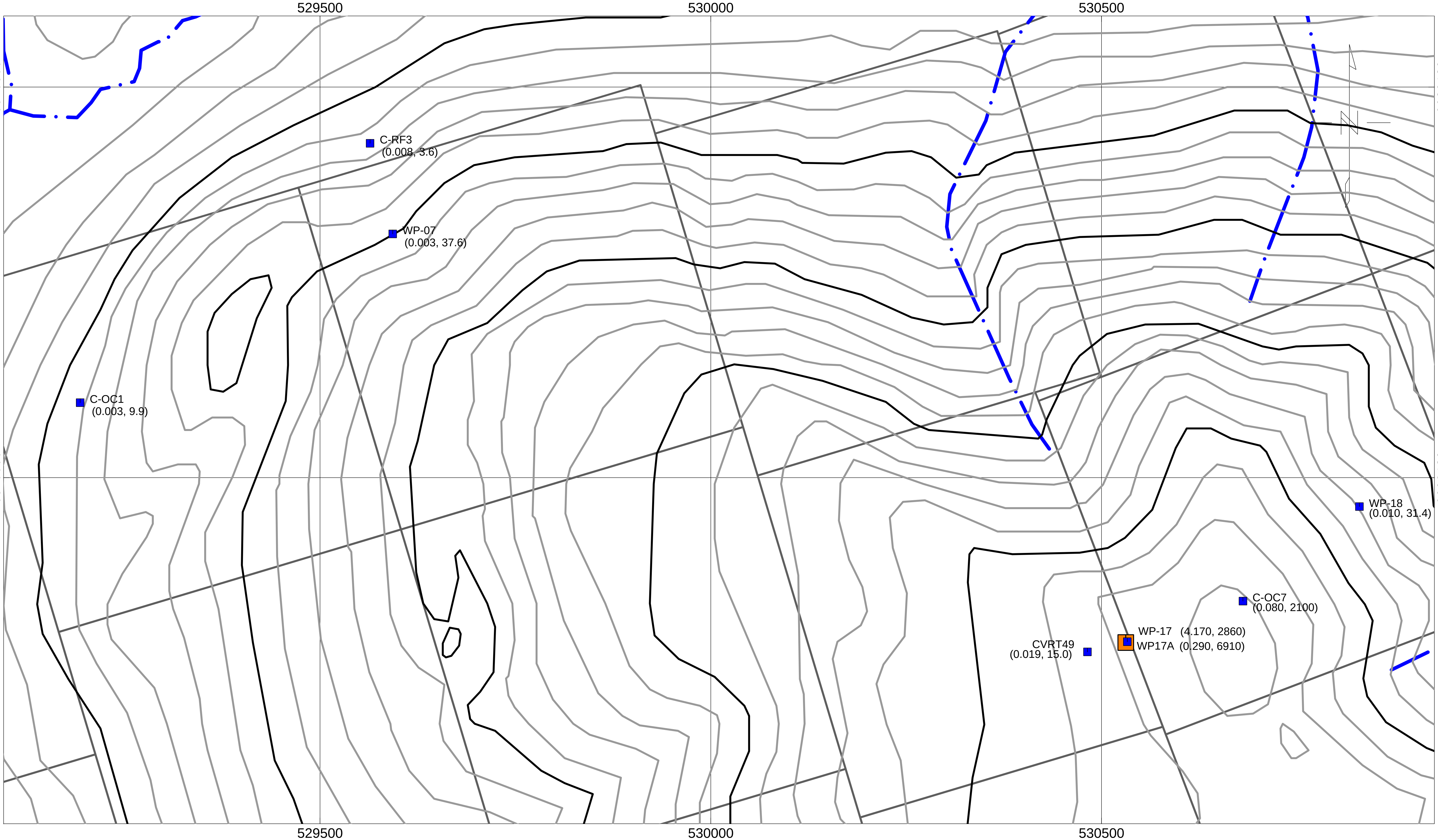


GARY LEE

GOLDEN CULVERT PROPERTY
Figure 12 - Rock Sample Location Map (East Sheet)

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd



C-ARF 2
(0.002, 34.2)

Rock sample location

sample number
(Au ppm, As ppm)

OC Outcrop

RF Rock Float

Au (ppm)

> 5
1 - 5
0.5 - 1
< 0.5

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

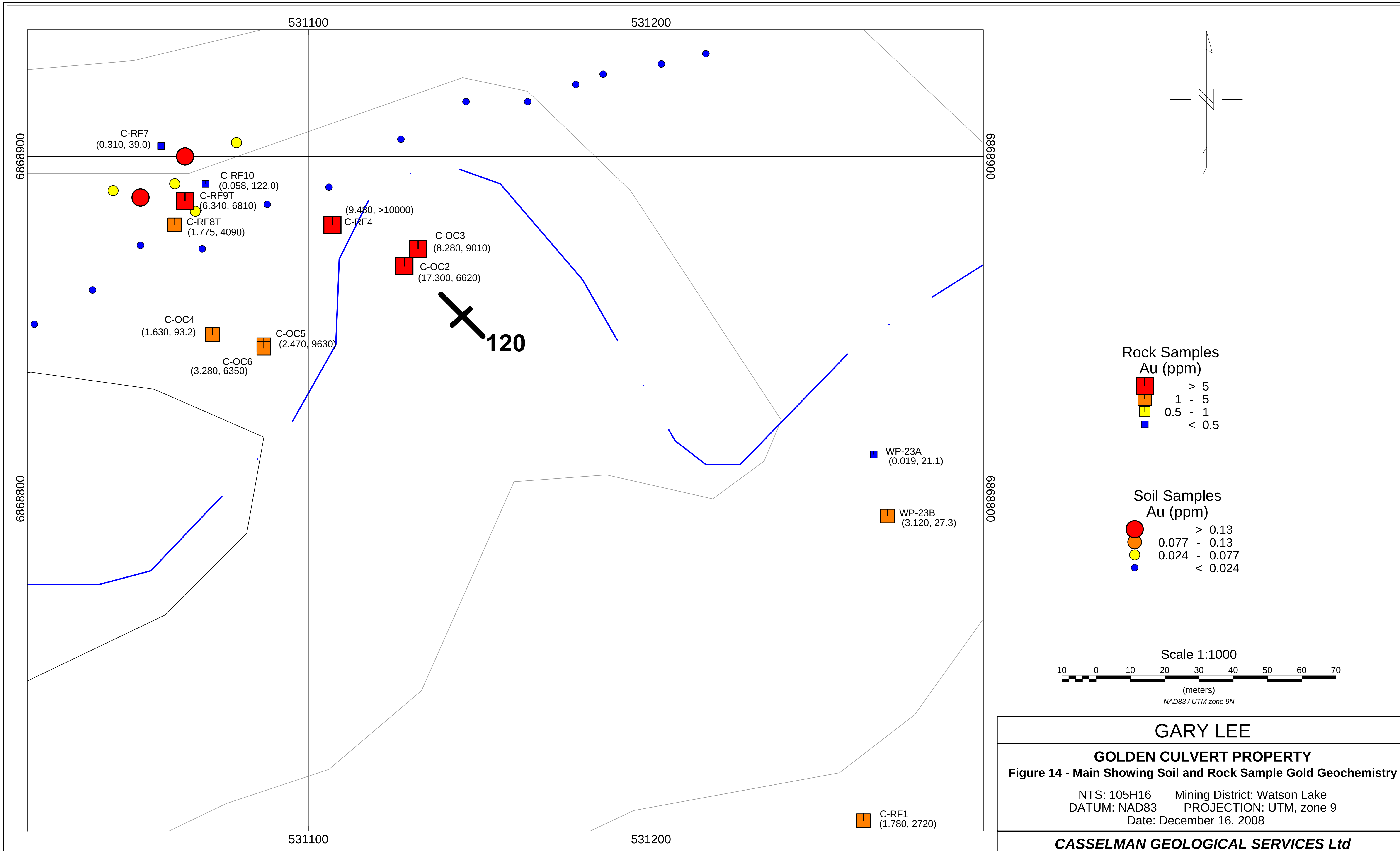
NAD83 / UTM zone 9N

GARY LEE

GOLDEN CULVERT PROPERTY
Figure 13 - Rock Sample Location Map (North Sheet)

NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008

CASSELMAN GEOLOGICAL SERVICES Ltd


531100
531200
6868900
6868800
C-RF7
(0.310, 39.0)
C-RF10
(0.058, 122.0)
C-RF9T
(6.340, 6810)
C-RF8T
(1.775, 4090)
(9.480, >10000)
C-RF4
C-OC3
(8.280, 9010)
C-OC2
(17.300, 6620)
120
C-OC4
(1.630, 93.2)
C-OC5
(2.470, 9630)
C-OC6
(3.280, 6350)
WP-23A
(0.019, 21.1)
WP-23B
(3.120, 27.3)
C-RF1
(1.780, 2720)
Rock Samples
Au (ppm)
> 5
1 - 5
0.5 - 1
< 0.5
Soil Samples
Au (ppm)
> 0.13
0.077 - 0.13
0.024 - 0.077
< 0.024
Scale 1:1000
10 0 10 20 30 40 50 60 70
(meters)
NAD83 / UTM zone 9N
GARY LEE
GOLDEN CULVERT PROPERTY
Figure 14 - Main Showing Soil and Rock Sample Gold Geochemistry
NTS: 105H16 Mining District: Watson Lake
DATUM: NAD83 PROJECTION: UTM, zone 9
Date: December 16, 2008
CASSELMAN GEOLOGICAL SERVICES Ltd