NTS 115I/02 and 03
Lat 62° 04' 30" N
Long 137° 02' W

ASSESSMENT REPORT

on the

SUN PROPERTY

Sun 1 to 140 - YD127301 to YD127440
Sun 141 to 190 - YD07352 to YD07400
Sun 191 and 192 - YE66797 and YE66798
Nansen 1 to 14 - YD155289 to YD155302
Nansen 16 - YD155304
Nansen 18 to 20 - YD155306 to YD155308

Whitehorse Mining District, Yukon, Canada

Reconnaissance Geological, Geochemical and Prospecting Surveys

Work Period: 3 June, 29 September, and 5 October 2011

for

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by

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12 June 2012

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1.0 INTRODUCTION

This Assessment Report outlines work carried out on the SUN Property (the "Property"), which is located in the Whitehorse Mining District, Yukon.

This Assessment Report summarizes previous work, and describes geological, geochemical rock and soil sampling, and prospecting surveys carried out on 3 June, 29 September, and 5 October 2011. This report is based on geological and geochemical reports, a compilation of published and unpublished data, maps, and reports made by cited persons.

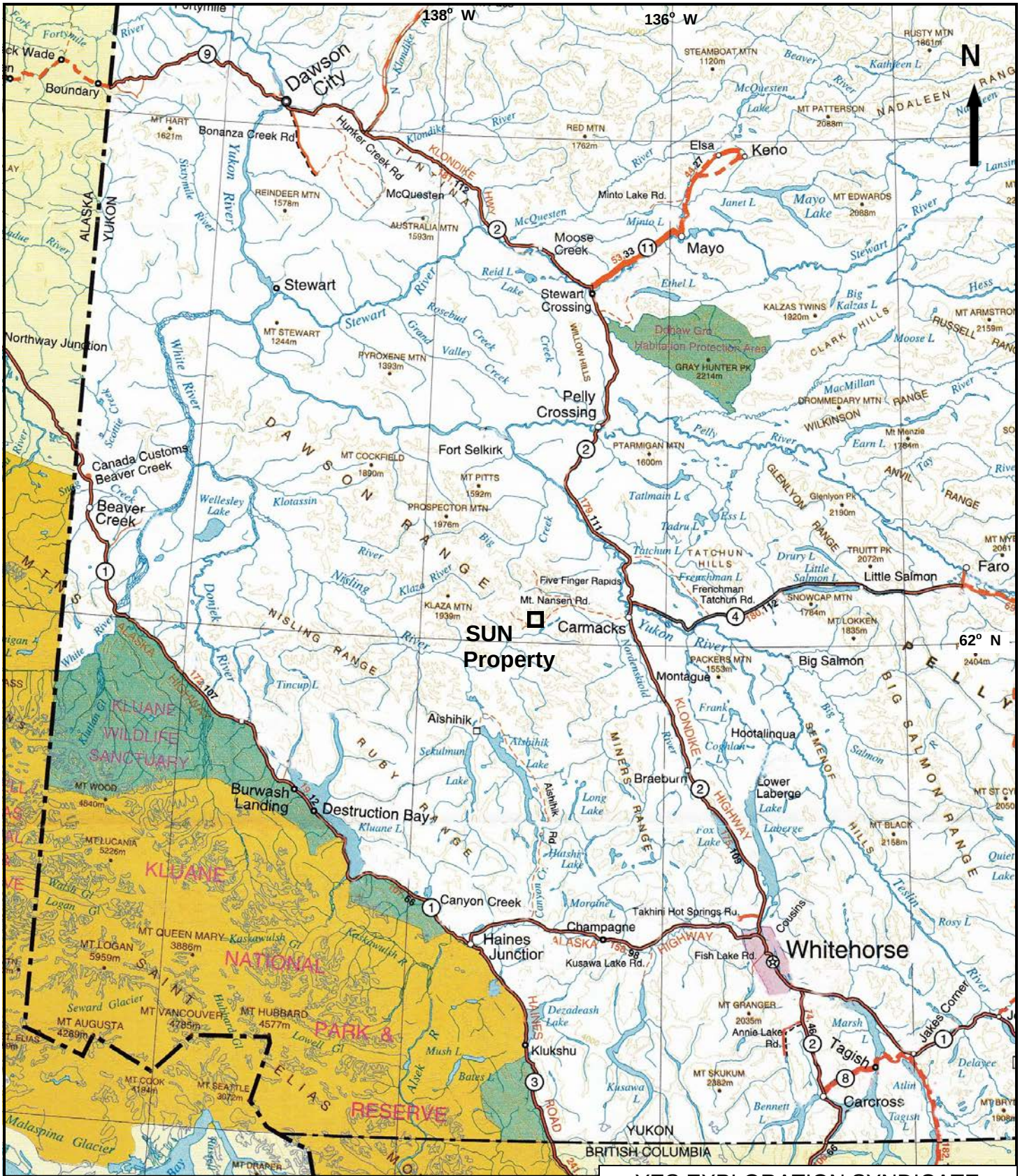
The author is a "qualified person" within the meaning of National Instrument 43-101 of the Canadian Securities Administrators.

2.0 DESCRIPTIONS, LOCATIONS, and OWNERSHIP of CLAIMS

The claims comprising the Property are located in the Whitehorse Mining District of Yukon, Canada, as shown on Map Sheet NTS 115I/02 and 03. The Property area is centered at latitude 62^{o} 04' 30" North, longitude 137^{o} 02' West, and UTM 6,884,000 m North, and UTM 394,000 m East (NAD 83, UTM Zone 8) (Figures 1 and 2).

The Property is located approximately 39 kilometers southwest of the village of Carmacks and 184 kilometers northwest of the city of Whitehorse. Whitehorse is the main regional supply center for personnel and equipment.

The assessment work area consists of a contiguous block of 210 unsurveyed quartz claims totaling approximately 4,385 hectares ("ha"). Claim information is presented in Appendix B.



0 100 kilometers

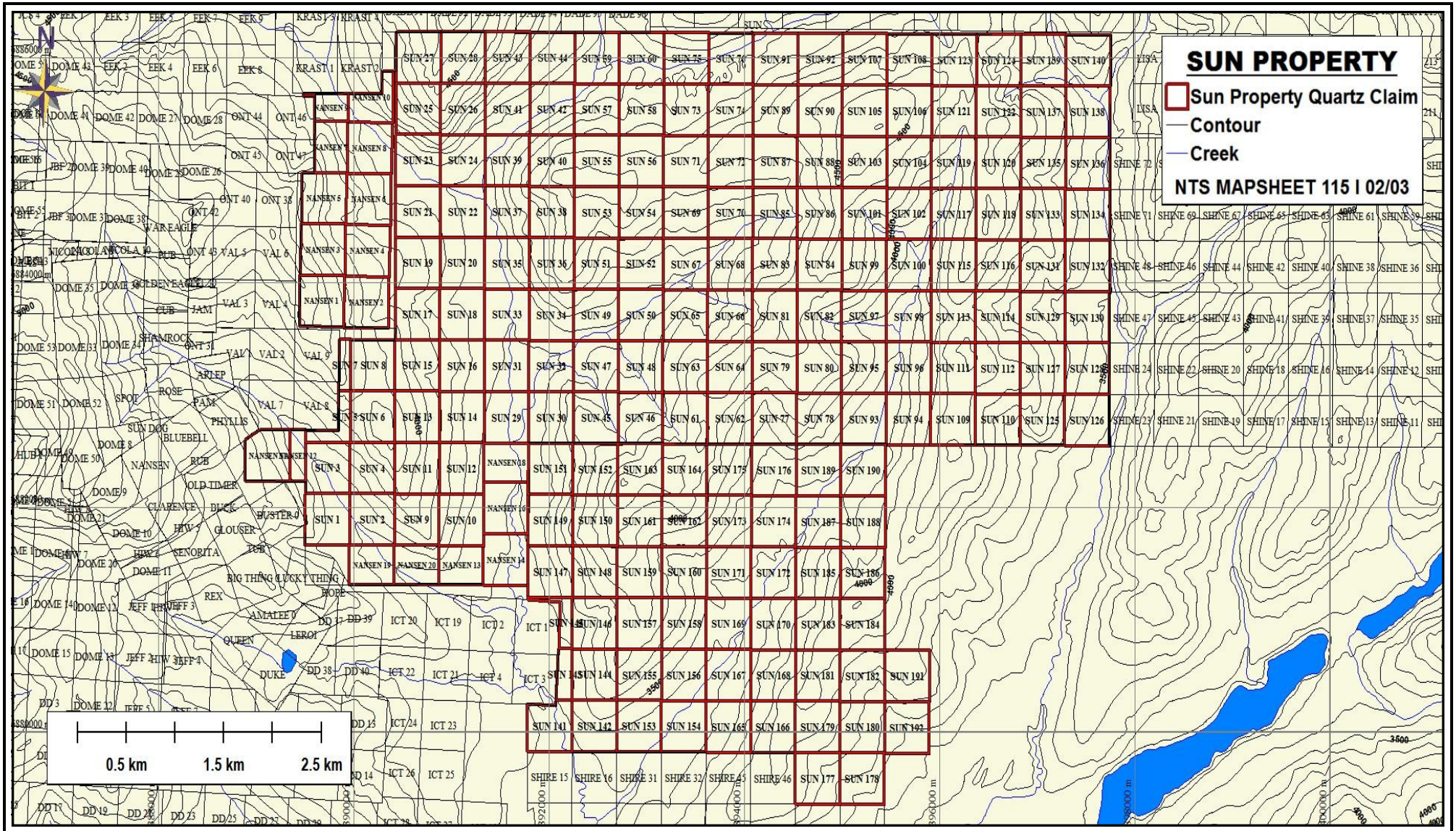
YES EXPLORATION SYNDICATE

SUN Property

Regional Location

Scale: As shown	NTS: 115I/02 and 03	Drawn by: EH
Date: Nov 2011	QP: E. Harrington	Figure: 1

E. Harrington, B.Sc, P.Geo.



YES EXPLORATION SYNDICATE		
SUN Property		
Claim Location and Topography.		
Scale: As shown	NTS: 115I/02, 115I03	Drawn by: ML, EH
Date: Nov 2011	QP: E. Harrington	Figure: 2
E. Harrington, B.Sc, P.Geo.		

YES Exploration Syndicate Inc ("YES") is the registered and beneficial owner of the claims comprising the SUN Property. Olympic Resources Ltd ("Olympic"), by an option agreement effectively dated 16 September 2011 ("Agreement"), can earn a 100% interest in the SUN Property, net of a 3% net smelter return ("NSR") in favor of YES.

3.0 ACCESSIBILITY, CLIMATE, and PHYSIOGRAPHY

Access to the area is by helicopter from the village of Carmacks. Alternatively, a fuel cache can be established at the Mt Nansen mine site. The mine site is approximately 1 hour driving time from Carmacks. Personnel can access the mine site by road and then be disbursed by helicopter. The southern and western edges of the Property are accessible via the maintained dirt road that leads to the Mt Nansen mine site.

The Property is on rolling terrain with elevations ranging from 1,000 meters (3,300 feet) to 1,400 meters (4,600 feet).

Vegetation cover is variable, ranging from relatively open grassed areas to areas with jack pine, alder, and scrub undergrowth. Summers are generally warm, while winters are cold. Depending on the type of work, the work season can be year round.

4.0 GEOLOGICAL SETTING

4.1 Regional Geology and Structure (Figure 3)

In general, Yukon geology consists of two lithological components, which are separated by the Tintina Trench.

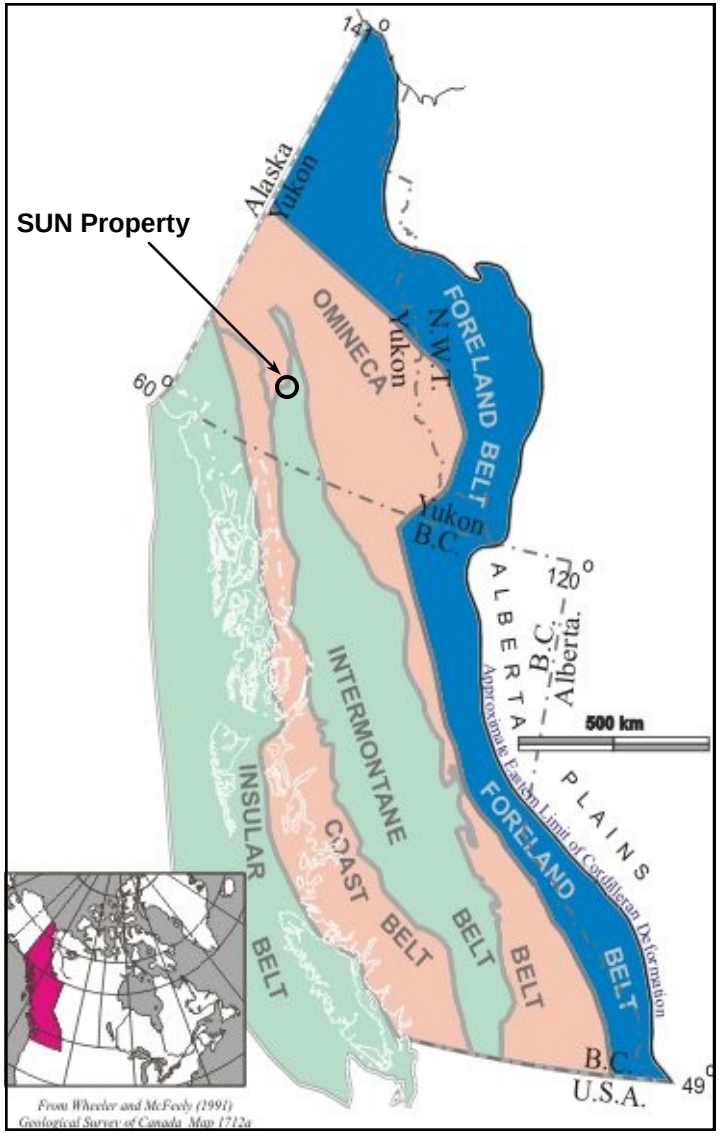
Rocks northeast of the Tintina Trench are predominantly sedimentary, from 300 million to >1 billion years old, and represent the ancient margin of North America. Rocks southwest of the Tintina Trench are mainly igneous and metamorphic, from 20 to 350 million years old, and represent numerous crustal fragments called accreted terranes that have an uncertain place of origin. The Dawson Mountain Range, which includes the subject Property, is located in the area southwest of the Tintina Trench.

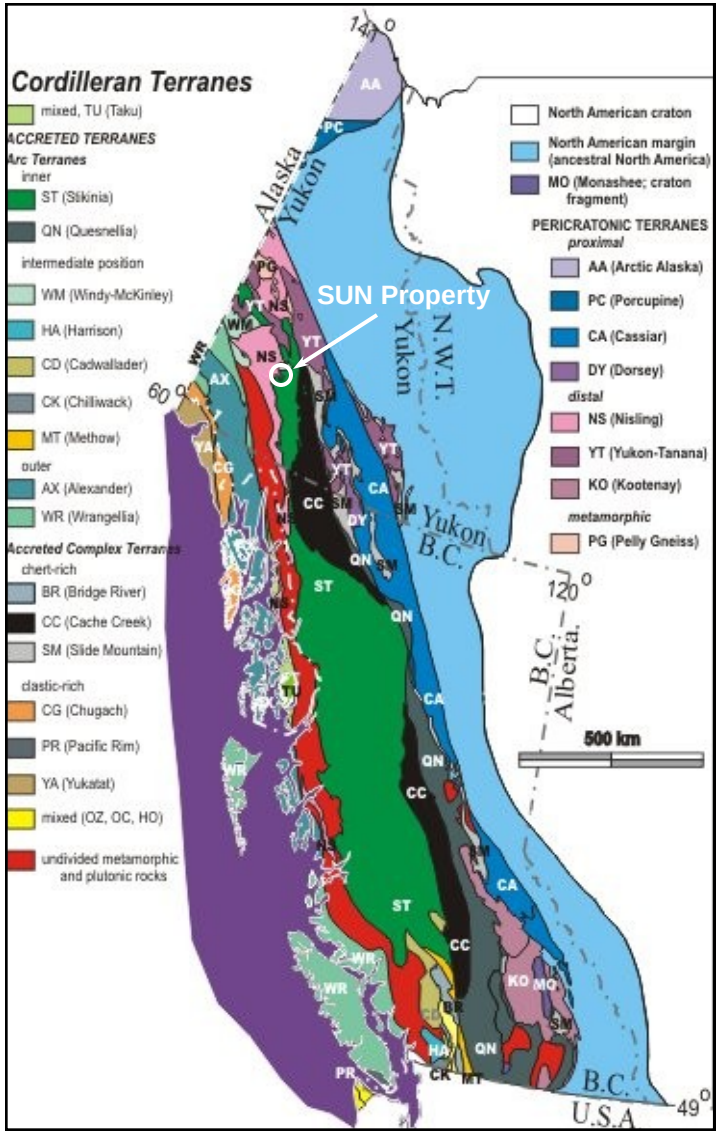
The Yukon-Tanana Composite Terrane ("YTT") is the largest of Yukon's terranes and is composed of several metamorphic rock assemblages, which were originally sedimentary but have been metamorphosed at extremely high temperatures and pressures corresponding to crustal depths of approximately 25 kilometers.

The Intermontane Superterrane is composed of five dissimilar terranes that were amalgamated approximately 180 million years ago: Stikinia, Quesnellia, Slide Mountain, Cache Creek, and Windy-McKinley. Stikinia is the largest terrane in the Cordillera, but in Yukon is restricted to the area of the Intermontane Belt.

The Dawson Range generally comprises rocks of the Yukon-Tanana Composite Terrane and Stikinia Intermontane Superterrane. The Dawson Range is part of the Yukon Plateau Physiographic Province, and is characterized by moderately rugged topography with elevations from 900 to over 2000 meters.

The Dawson Range has extensive placer and lode gold production, and is commonly referred to as the "Dawson Range gold belt". This belt comprises a northwesterly trend of placer gold occurrences, porphyry copper-gold deposits, and gold-bearing polymetallic epithermal veins.





(After Geological Survey of Canada, 2005)

YES EXPLORATION SYNDICATE		
SUN Property		
Regional Geology		
Scale: As shown	NTS: 115I/02, 115I03	Drawn by: ML, EH
Date: Jan 2012	QP: E. Harrington	Figure: 3
E. Harrington, B.Sc, P.Geo.		

The oldest rocks exposed in the Dawson Range Gold Belt are Paleozoic YTT rocks, consisting of an assemblage of Paleozoic Yukon Group schist, gneiss, and amphibolite, and a Triassic assemblage of andesite to basalt flows, tuffs, and breccias, which are intruded by granitic batholiths. Granitic rocks intruded during Early Jurassic metamorphic/plutonic events.

The Aishihik Batholith underlies much of the district. Triassic to Lower Jurassic in age, the Aishihik intrusive body ranges in composition from dark grey granodiorite to pink quartz monzonite and porphyritic quartz monzonite. Tertiary and Eocene volcanic rocks unconformably overlie the granitic bodies. Volcanic rocks consist primarily of felsic tuffs, flows and breccias, are cut by dark green mafic volcanic plugs and dikes. Cretaceous- to Tertiary-age volcanic rocks host lode gold deposits in the Dawson Range.

Lode mineralization consists of epithermal to mesothermal gold-bearing quartz-chalcedony vein systems in faults and fracture zones associated with felsic intrusives. Ring dikes and fault zones were developed during caldera collapse.

In the Dawson Range, gold mineralization occurs in quartz veins and fractures formed during the intrusion of quartz feldspar porphyry and breccia bodies. Alteration zones vary from narrow seams of clay gouge along the margins of individual quartz veins to wide areas of propylitic and argillic alteration around intrusive breccias. Sericite and pyrite are common accessory minerals.

Cretaceous to Paleocene rocks of the region comprise two major plutonic-volcanic events:

1. The Cretaceous Mount Nansen event includes the Dawson Range Batholith, Casino Granodiorite, Coffee Creek Granite, and the Mount Nansen intermediate to felsic volcanic suite, and

2. The late Cretaceous to Paleocene Carmacks event is represented by subvolcanic and volcanic mafic to felsic rocks that intrude or unconformably overlie all other units.

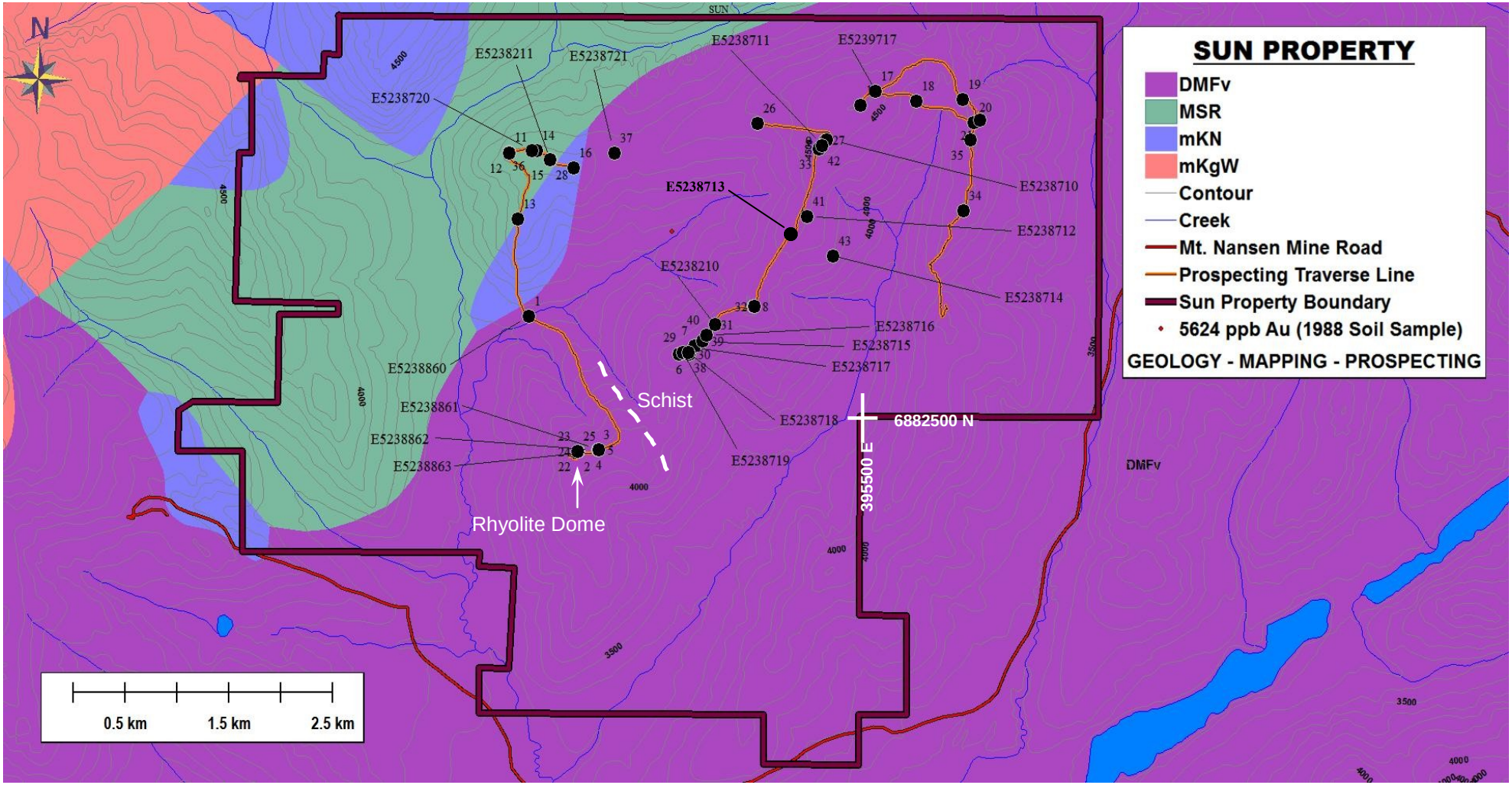
Cretaceous to Paleocene Carmacks intrusives and volcanics have a close spatial relationship with the older granitoids and a spatial-temporal relationship with known gold mineralization. In Yukon, gold mineralization is generally related to Carmacks volcanic units and to same-age hydrothermal alteration, suggesting a genetic link between gold mineralization and hotspot-related hydrothermal activity.

4.2 Property Geology

In the central and southeastern portions of the Property, lithology predominantly comprises Paleozoic Devonian to Mississippian age felsic metavolcanics, quartz-muscovite schists, and meta-porphyries.

Paleozoic Early Mississippian granodiorite to tonalites occur in the northwestern corner of the Property. These granitoid rocks are coarse to very coarse grained, strongly weathered, and intruded by Mesozoic Mid Cretaceous age volcanics of the Mt Nansen Group. Mount Nansen Group rocks comprise massive andesite to dacite flows, breccias, massive quartz and feldspar lapilli tuffs, flow-banded quartz rhyolite and quartz-feldspar porphyry plugs, dikes and sills.

During the 2011 work program, an intrusive quartz-eye rhyolite dome was identified in the southern portion of the Property, in the area of prospecting sites 23 to 25 (Figure 4). The rhyolite shows a northwest-trending intrusive contact with the host basement rocks. These older basement rock units, which are predominately quartz-feldspar-mica schist and gneissic rocks, probably belong to the Yukon Tanana Terrane. The schist displays shallow dips indicative of large, open monoclinal deformation folds, with subsequent deformation along the limbs of the folds. These deformation structures may be related to caldera collapse.



mKN Mesozoic
Mid Cretaceous (90-110 Ma)
Mount Nansen - volcanic, andesite to dacite flows, breccia and tuff, rhyolite and porphyry dikes, sills and breccias.

mKgW Mesozoic
Mid Cretaceous (105-112 Ma)
Whitehorse (Coast Intrusions)- plutonic equigranular granitoids, biotite-hornblende granodiorite, local K-spar phenocrysts

DMFv Paleozoic
Devonian-Mississippian (350-382 Ma)
Finlayson - mafic to felsic metavolcanics, green intermediate to mafic volc and volcaniclastics, qtz-muscovite schist, meta-porphyry

MSR Paleozoic
Early Mississippian (323-382 Ma)
Simpson Range Suite - granodiorite to tonalite

YES EXPLORATION SYNDICATE

SUN Property

Geology and Prospecting Traverses

Scale: As shown	NTS: 115I/02, 115I03	Drawn by: ML, EH
Date: Jan 2012	QP: E. Harrington	Figure: 4

E. Harrington, B.Sc, P.Geo.

iron-carbonate alteration.

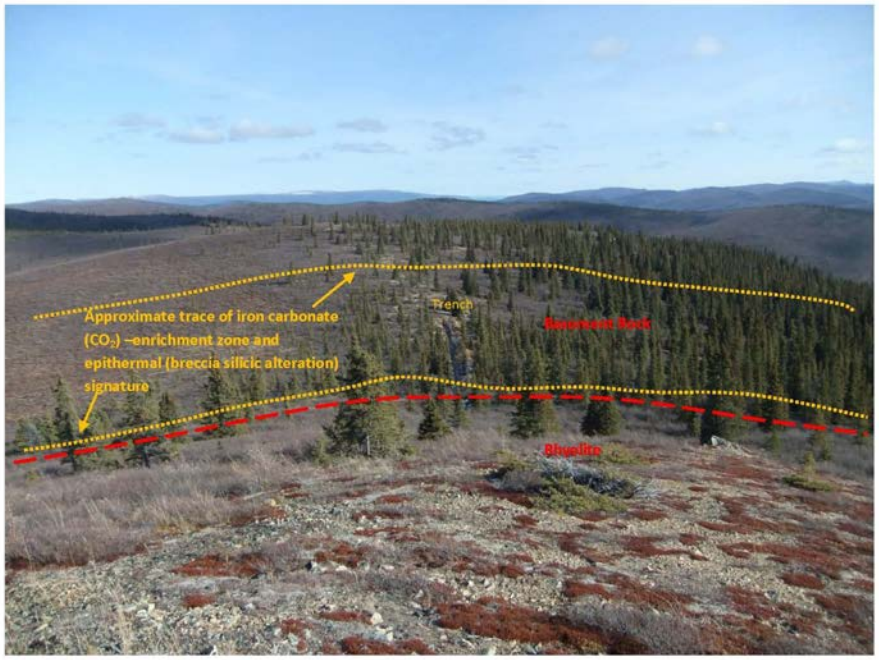


Photo 1: Looking easterly from 'Rhyolite Dome'. Red dashed line shows approximate trace of structural contact (possible caldera rim) between basement rock to the east with intrusive rhyolite in foreground. The old trench below contains highly oxidized/iron carbonate rocks including silicified (colloform-like quartz and chalcedony replacement) brecciation. About 3 km north (left of the photo), on trend with iron-carbonate alteration, are other trenches exposing a mafic-rich alkalic intrusive with carbonate alteration. The author has identified this trend as a probable 'First Order' target site that merits follow up surveys. One of the historical (1988) samples collected from this trench contained traced elements high of 736 As and 29 Sb.

Photo 3: Looking westerly from summit of rhyolite dome to the Mt. Nansen mine pit 4 km away

Photo 2: Angular float noted along a small stream near historical placer Au workings, located about 1km north and down slope from rhyolite dome (Photo 1). Sample displays iron-carbonate altered rhyolite breccia cemented with vuggy silica matrix.

[A historical (1988) rock sample obtained about 1.5km upstream from this float carried: 5.9 g/t Au, with anomalous pathfinder elements: 10,043 ppm As (arsenic) and 43 ppm Sb (antimony).]

YES EXPLORATION SYNDICATE		
SUN Property		
Photos - Rhyolite Dome		
Scale: As shown	NTS: 115I/02, 115I03	Drawn by: ML, EH
Date: Jan 2012	QP: E. Harrington	Figure: 5
E. Harrington, B.Sc, P.Geo.		

An historical trench (Figure 5, Photo 1), approximately 70 meters in length, partly exposes the contact between the rhyolite and the basement schists.

Rocks within the trench are highly iron oxidized, strongly carbonatized, and altered to an iron-carbonate (ankerite). Carbonatization suggests CO_2-fluid introduction into the system. Iron oxidized, silicified breccias were also noted in the trench, displaying epithermal silica signatures including vuggy quartz textures, silicic alteration of wall rock (quartz-feldspathic-mica schists), and silicified breccia fragments with wispy chalcedony replacement (Cardinal 2011).

Additional historical trenches are located on the current SUN Property, approximately 3 kilometers to the north of the rhyolite dome. The trenches show a mafic-rich alkalic intrusive. Trench rocks are strongly carbonatized, containing strong iron-carbonate alteration similar to the trench at the rhyolite dome.

Alkalic intrusives may have migrated along the same structural system as the rhyolitic, epithermal-silicified breccia rocks adjacent to the dome, with post-CO_2 and related fluids introduced producing pervasive iron-carbonate alteration.

5.0 HISTORY

5.1 Previous Work

In 1966, the Geological Survey of Canada ("GSC") carried out a regional airborne magnetic survey covering the Property area. In 1985, the GSC carried out a regional stream sediment sampling program that covered the Property area.

In 1987, Aurum Geological Consultants, Whitehorse, Yukon ("Aurum"), carried out exploration work on the historical McDade property (Keyser 1987). The McDade property overlapped the northern portion of the current SUN Property The work program consisted of geological mapping, geochemical sampling, and bulldozer trenching.

Exploration was directed toward gold-magnetite skarn deposits, but only a weak copper anomaly in the north central part of the claims was found. Two small quartz stockwork zones were located associated with brecciated and altered feldspar porphyry plugs. Quartz veinlets from the Lee Zone contain minor stibnite and returned high mercury values (up to 5,000 ppb), but low gold and silver assays. Samples of quartz vein and altered gneiss and schist from the Wild Zone yielded up to 750 ppb Au. The Wild Zone is located approximately 1,500 meters southeast of Mount McDade in the area of the current SUN 123 and 124 claims.

In 1988, Aurum returned to the McDade property and carried out a work program, which consisted of geological mapping, geochemical sampling, and trenching (Hulstein 1988). A new zone, the Montgomery Creek Zone, consisting of auriferous quartz-sulfide boulders was discovered in 1988 by prospecting placer workings. The Montgomery Creek Zone is situated approximately 2 kilometers west of the Wild Zone, in the area of the current SUN 67 claim.

Mineralized float consisted of silicified andesite and quartz containing up to 15% disseminated pyrite. Three samples of float returned between 5,915 ppb (low sulfide content) and 15,650 ppb (high sulfide content) gold. The source of the float was not found. The quartz sulfide float was found in low mounds (<0.3m) of clay-rich soil that returned strongly anomalous values for gold (5624 ppb), silver (28.7 ppm) , arsenic (2965 ppm) , and antimony (224 ppm).

Soil samples 0.3 to 0.5 meters deep located in the same area as the quartz sulfide float returned low values. Ten soil samples taken in the immediate vicinity returned weakly to moderately anomalous values for gold (<I03 ppb), silver (<0.3 pprn), arsenic (<29 ppm), and antimony (<4ppm).

In 1995, Sander Geophysics carried out a regional airborne geophysical survey, which included the Property area. The data was reinterpreted by the GSC in 2011.

In 1997, Eugene Curley (Curley 1997) carried out a work program consisting of reconnaissance soil and rock sampling. Work was carried out in the general area of the current SUN 53 claim. Gold values from 17 rock samples ranged from <5 to 46 ppb. The 8 soil samples were not assayed for gold. Soil samples returned trace to 0.2 ppm silver, 31 to 49 ppm arsenic, and 147 to 1,096 ppm manganese.

Later in 1997, L. W. Carlyle (Carlyle 1997) carried out a work program, which consisted of rock sampling in trenches and soil sampling in the area of the current SUN 163 claim. Sixty-two soil samples were taken, with gold values ranging from <5 to 138 ppb. Twenty-one rock samples were taken returning gold values ranging from <5 to 47 ppb. It was reported that there appeared to be a weak correlation between gold, copper, zinc, arsenic, and antimony values, as would be expected from epithermal-type mineralization.

6.0 OBJECTIVES and SCOPE of WORK

The deposit models for the Property are epithermal gold-silver and/or porphyry copper-gold. The objective of the recommended work programs is to outline potentially economic gold mineralization on the SUN Property.

6.1 Survey Method and Equipment

Soil sampling was carried out using ratchet-type manual soil augers. Sample locations were GPS controlled.

The “C” soil horizon was targeted as the optimum sampled zone, and each soil sample was placed in a uniquely identified kraft paper sample bag. Samples were air-dried and delivered to Inspectorate Laboratory, Whitehorse, Yukon, where samples were prepared for analysis. Rock samples were placed in uniquely identified plastic bags and delivered to Inspectorate Laboratory, Whitehorse, Yukon, where samples were prepared for analysis.

Prepared samples were then shipped to Inspectorate Laboratory, Vancouver, BC, where samples were analyzed using the 30-element Aqua-Regia ICP (30-AR-TR) and gold 1-assay ton, fire assay with AA finish (Au-1AT-AA) methods.

6.2 Description of Surveys

In 2011, YES carried out an exploration program, which consisted of geochemical soil sampling (204 samples), rock sampling (19), and approximately 13 kilometers of prospecting and reconnaissance geological traverses on the Property.

Rock sampling returned generally insignificant gold values. Samples 5238711 and 5238633 returned gold values of 0.018 and 0.053 ppm respectively. Samples 5238861, 5238862, and 5238863 returned elevated arsenic values of 331, 322, and 1,999 ppm respectively. Samples 5235719 and 5238863 returned elevated antimony values of 61 and 91 ppm respectively.

Table 1: Selected Rock Sample Results

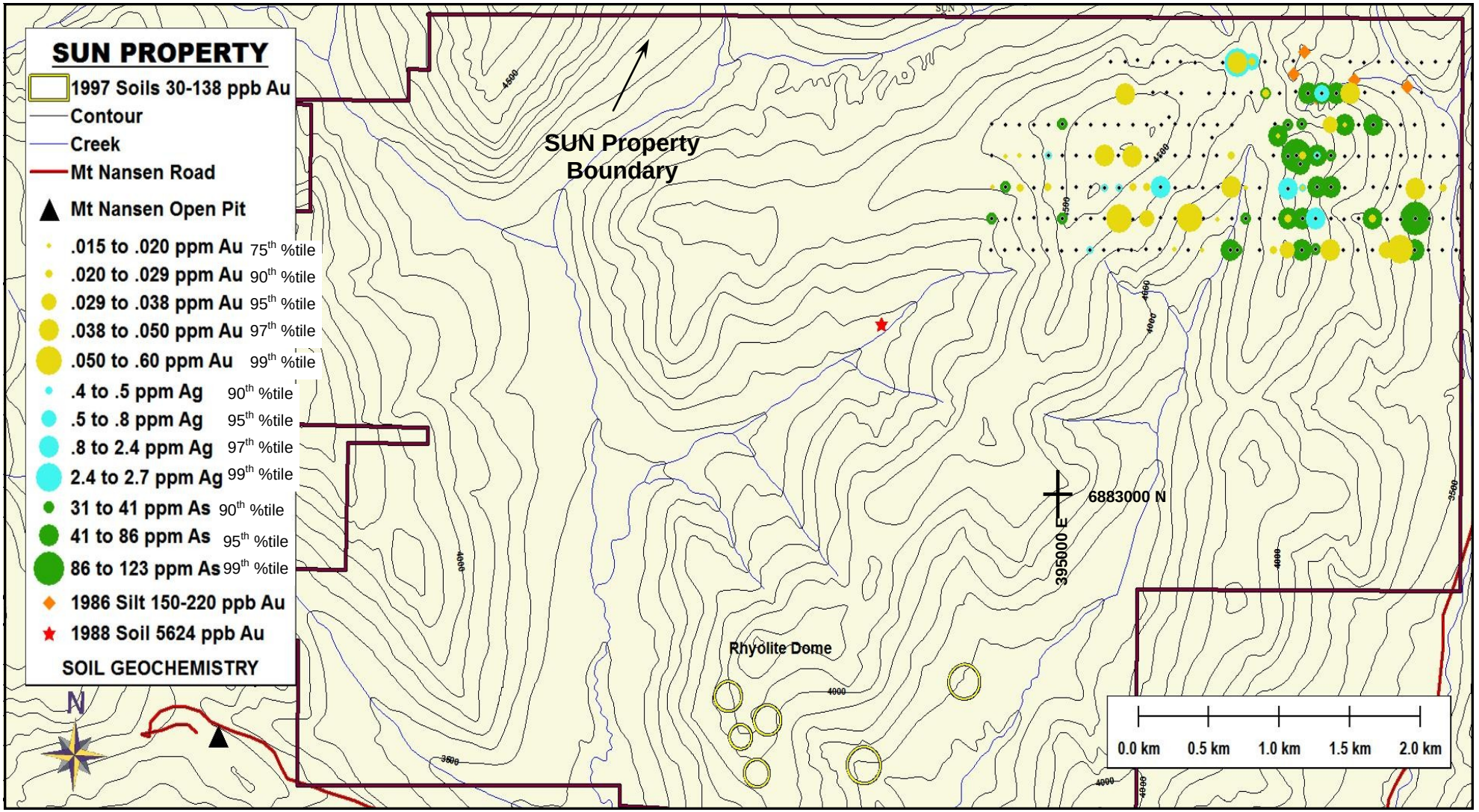
Sample	Analyses (ppm)							
	Gold	Silver	Arsenic	Barium	Copper	Moly	Lead	Antimony
5238710	<0.005	<0.1	33	40	7	<1	8	<2
5238711	0.018	<0.1	37	42	8	<1	7	<2
5238712	<0.005	<0.1	7	76	4	11	4	<2
5238713	<0.005	<0.1	10	73	5	<1	3	<2
5238714	<0.005	<0.1	6	365	22	<1	6	<2
5238715	<0.005	<0.1	<5	86	18	<1	6	<2
5238716	<0.005	<0.1	<5	537	50	1	5	<2

Sample	Analyses (ppm)							
	Gold	Silver	Arsenic	Barium	Copper	Moly	Lead	Antimony
5238717	<0.005	<0.1	<5	228	23	<1	5	<2
5238718	<0.005	<0.1	<5	54	11	<1	4	<2
5238719	<0.005	<0.1	185	138	26	3	11	61
5238720	<0.005	<0.1	<5	86	<1	<1	4	<2
5238721	<0.005	<0.1	<5	70	2	<1	3	<2
5239717	<0.005	<0.1	7	98	<1	<1	3	<2
5238860	<0.005	<0.1	6	186	17	<1	3	<2
5238861	0.009	<0.1	331	195	20	2	13	13
5238862	<0.005	<0.1	322	148	12	6	13	35
5238863	0.053	<0.1	1999	109	29	6	26	91
5238210	<0.005	<0.1	<5	47	12	<1	7	<2
5238211	<0.005	0.4	5	775	2	<1	5	<2

The soil sampling program was concentrated in the northeastern portion of the Property, comprising approximately 10% of the Property area. The survey did not cover the area of the rhyolite dome.

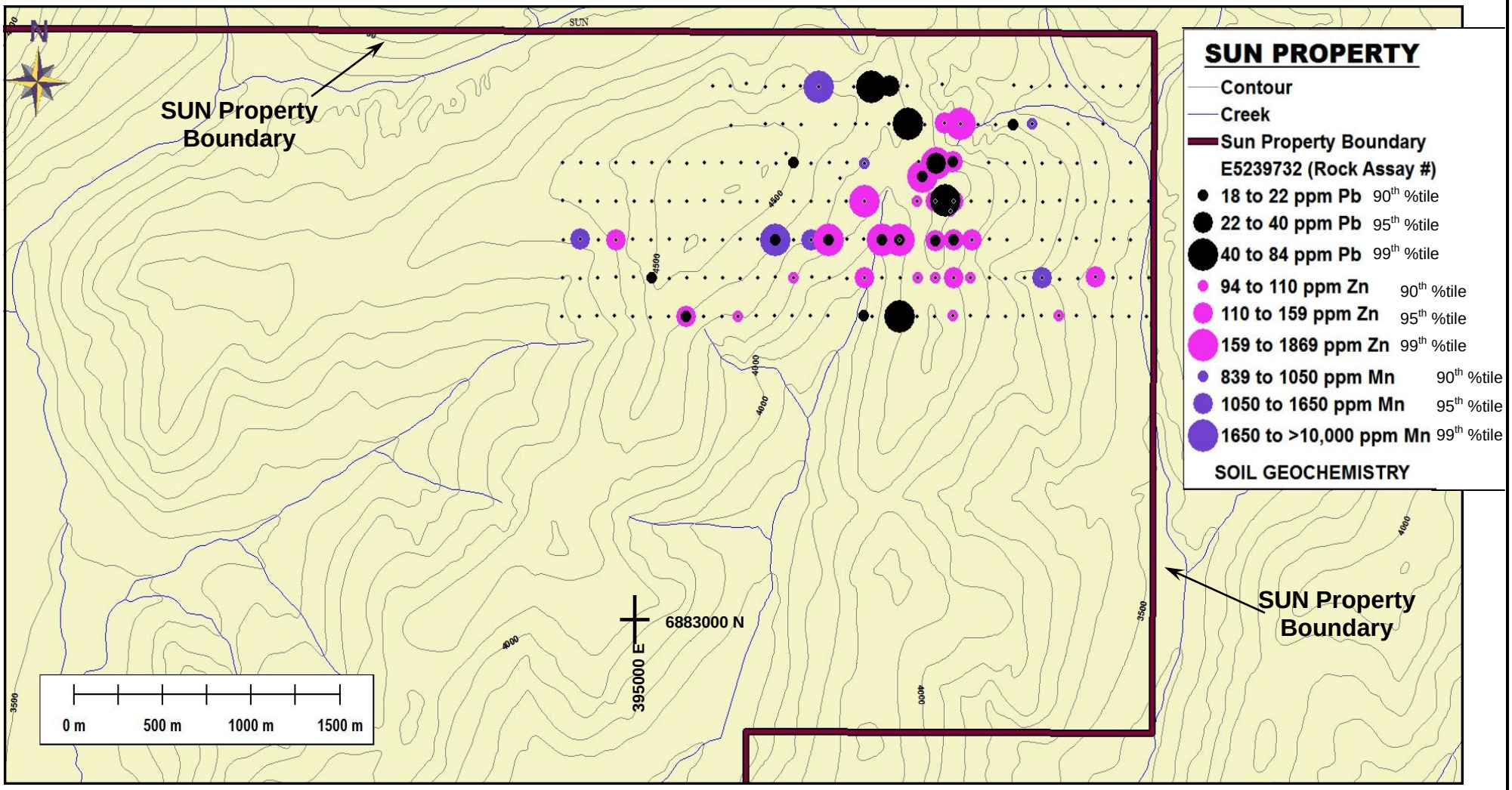
Gold values in soils ranged from <0.005 to 0.06 ppm. Three samples of 0.050, 0.055, and 0.060 were in the 99th percentile of sampled values. Percentile values were calculated using the total soil sample population of the 2011 work program. Gold values are strongly associated with arsenic and to a lesser extent with silver.

A north-south-trending ridge roughly divides the soil sampling area into eastern and western portions. Gold and arsenic values are concentrated on the eastern side of the ridge, while lead, zinc, and manganese values are concentrated on the western side. Lead and zinc values appear to be closely associated, while manganese values are more scattered.



Note: Percentile calculations are based on all soil sample results from YES work programs carried out in 2011.

YES EXPLORATION SYNDICATE		
SUN Property		
Soil Sampling - Au, Ag, and As		
Scale: As shown	NTS: 115I/02, 115I03	Drawn by: ML, EH
Date: Jan 2012	QP: E. Harrington	Figure: 6
E. Harrington, B.Sc, P.Geo.		



Note: Percentile calculations are based on all soil sample results from YES work programs carried out in 2011.

YES EXPLORATION SYNDICATE		
SUN Property		
Soil Sampling - Pb, Zn, and Mn		
Scale: As shown	NTS: 115I/02, 115I03	Drawn by: ML, EH
Date: Jan 2012	QP: E. Harrington	Figure: 7
E. Harrington, B.Sc, P.Geo.		

7.0 INTERPRETATIONS and CONCLUSIONS

7.1 Interpretations

If gold-bearing epithermal environments are associated with caldera structures, then potentially favorable sites for mineralization would include older rocks (pre-caldera) in close association with younger volcanic rocks, such as the rhyolite intrusion identified on the Property in 2011, thereby providing a potential structural conduit for mineralizing hydrothermal fluids and favorable alkali-type gold-related intrusions. These caldera structures could be circular or arcuate in shape, or linear, obliquely cutting across caldera walls.

Mineralization at the past producing (1986 to 1988) Mt Skukum gold-silver mine, located approximately 80 kilometers southwest of Whitehorse, is hosted in granitoid rocks and is closely associated with rhyolite intrusions. A NI 43-101-compliant measured and indicated mineral resource estimate was reported as 1.08 million tonnes at 5.68 g/t gold and 184 g/t silver (Roy et al 2003).

The Mount Nansen deposit, due to its spatial distance to basement rock, may be hosted in one of the more inward, caldera-centered, structurally prepared sites. Mt Nansen mineralization is structurally controlled along northwest-trending linears, which may be related to a caldera structure(s) providing channel ways for epithermal mineral-bearing fluids (Cardinal 2011).

The observed rhyolite dome on the SUN Property has an intrusive contact with basement rocks in the south-central area of the Property. A northwest-trending intrusive contact zone may extend across the center of the Property, and may be the source of CO_2-rich carbonatizing and siliceous fluids that have altered rocks, both in the area of the rhyolite dome and three kilometers to the northwest across the valley.

7.2 Conclusions

The SUN Property has potential to host an economic gold deposit for the following reasons:

- Carbonatization and silicification in the central Property area show that rocks have been altered by hydrothermal fluids and that the resulting fracturing and chemically enhanced porosity could provide a suitable location for gold precipitation. The movement of gold-bearing hydrothermal fluid through a plumbing system, with the subsequent deposition of the gold from solution, would be necessary for the creation of a gold deposit;
- An observed intrusive contact between basement rocks and younger rhyolite, coincides with historical soil gold anomalies and may indicate the presence of a plumbing system that could act as a conduit for gold-bearing hydrothermal mineralizing fluids;
- Significant gold in soil anomalies occur on the Property, as do hydrothermal trace element anomalies such as arsenic, antimony, and barium. Only approximately 10% of the Property has been soil sampled;
- Mineralization at the adjacent Mt Nansen high grade gold-silver deposit may be associated with caldera-related structural features, suggesting that there may be more potentially mineralized caldera-related structures in the area; and
- The Property has lithological and geophysical similarities to nearby and adjacent gold deposits.

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http://miningyukon.com/Documents/Why%20Yukon/Mineral%20Property%20Profiles/Mount%20Nansen%20Property.pdf

Edward Harrington, B.Sc., P.Geo.
3476 Dartmoor Place, Vancouver, BC, V5S 4G2
Tel: (604) 437-9538 Email: ed.harrington.geo@gmail.com

CERTIFICATE OF AUTHOR

I, Edward D. Harrington, do hereby certify that:

1. I graduated with a B.Sc. degree in Geology from Acadia University, Wolfville, Nova Scotia in 1971.

2. I am a Member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia, License #23328.

3. I have pursued my career as a geologist for over thirty years in Canada, the western United States, the Sultanate of Oman, Mexico, Argentina, Peru, Greenland, and Australia.

4. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association as defined in NI 43-101, and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

5. I am responsible for the preparation of the assessment report titled "Assessment Report on the SUN Property, Whitehorse Mining District, Yukon, Canada" and dated 12 June 2012 (the "Assessment Report")

Dated this 12th day of June 2012

Edward D. Harrington, B.Sc., P.Geo.

APPENDIX A

Cost Statement

SUN property - Mineral Exploration Expenditures - 2011

Supplier	Invoice #	Amount	Applied to Project
RELIANCE GEOLOGICAL SERVICES INC	A11-882-01	$ 37,785.85	$ 37,785.85
NOKUYUKON HOLDINGS LTD	14	$ 10,500.00	$ 2,140.56
NOKUYUKON HOLDINGS LTD	18	$ 10,500.00	$ 2,140.57
TOTAL (INCLUDES GST)			**$ 42,066.98**

Nokuyukon Holdings Ltd

110 Falcon Drive
Whitehorse, Yukon Y1A 6C7
Canada

INVOICE

Invoice No.: 14
Date: 08/01/2011
Page: 1

Sold to:

YES Exploration Syndicate Inc
Tony Simon

Vancouver, BC

Ship to:

YES Exploration Syndicate Inc
Tony Simon

Vancouver, BC

Business No.: 87245 7015RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
			OPERATIONAL PHASE: Project preparation and work conducted July 1- 31, 2011.	G		10,000.00
			Subtotal:			10,000.00
			G - GST 5% GST			500.00
Comment:					**Total Amount**	10,500.00

Nokuyukon Holdings Ltd

110 Falcon Drive
Whitehorse, Yukon Y1A 6C7
Canada

INVOICE

Invoice No.: 18
Date: 11/01/2011
Page: 1

Sold to:

YES Exploration Syndicate Inc
Tony Simon

Vancouver, BC

Ship to:

YES Exploration Syndicate Inc
Tony Simon

Vancouver, BC

Business No.: 87245 7015RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
			OPERATIONAL PHASE:Project preparation and work conducted October 1 - 31, 2011	G		10,000.00
			Subtotal:			10,000.00
			G - GST 5% GST			500.00
Comment:					**Total Amount**	10,500.00

RELIANCE GEOLOGICAL SERVICES INC

3476 Dartmoor Place, Vancouver, BC
Canada V5S 4G2
info@reliancegeological.com www.RelianceGeological.com
Tel: 604-984-3663 Fax: 604-437-9531

INVOICE

No. A11-882-01

30 November 2011

YES Exploration Syndicate Inc
418 East 14th Street
North Vancouver, BC V7L 2N8
Attn: **T. Simon**

Re: J882 - SUN Property, Whitehorse MD, Yukon

Field Personnel:	Field Days	Days	Rate		Sub-total		
	Prospecting, Reconnaissance geology						
Geologist	Sep 23,24,29,30,						
E. Harrington, PGeo	Oct 1,5	4.00	800.00	$	3,200.00		
Prospector	Sep 23,24,29,30,						
J. Skailes	Oct 1,5	4.00	600.00		2,400.00	$	5,600.00
Office Personnel:							
General research:							
E. Harrington, PGeo		0.50	800.00	$	400.00		
Report preparation:							
E. Harrington, PGeo		0.75	800.00		600.00		
Other:							
							1,000.00
Ground Exploration	included in Field Personnel totals						
Geological mapping:		-	-	$	-		
Reconnaissance:		-	-		-		
Prospecting:		-	-		-		-
Geochemical Surveying:							
Contract, per soil sample		204	48.00	$	9,792.00		
Rock samples included in Field Personnel totals							
Lab costs, soils		204	25.99		5,301.96		
Lab costs, rocks		19	31.11		591.09		15,685.05

Mobe/Demobe Costs: in Yukon

(allocated among 33 properties)						
Air transport				$	-	
Vehicle rental					148.22	
Time					151.52	
Food & accomm					43.94	
Other					-	343.68
Project Costs:						
Vehicle rental				$	-	
Fuel	Allocated among 33	1.00	51.16		51.16	
Helicopter	properties	7.20	1,032.47		7,433.78	
Heli Fuel	"	7.20	224.29		1,614.89	
Other					-	9,099.83
Food & Accomm: (day rate used for convenience)						
Hotel & meals (Hotel Carmacks)	incl M Lindsay of YES	3.50	435.00	$	1,522.50	1,522.50
Misc:						
Communications	Allocated among 33	-	-	$	-	
GPS and software	properties	1.50	10.00		15.00	
Other (security tags, supplies)	"	1.00	54.79		54.79	69.79
Sub-total						$ 33,320.85
Contractor markup						2,665.67
GST/HST 5% R# 13849 1303						1,799.33
Total Expenditures						$ 37,785.85

APPENDIX B

Claim Data

UTM Location		Claim Name	Grant Number	Owner Name	Staking Date	Expiry Date	District
Easting	Northing						
389736	6881896	SUN 1	YD127301	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390193	6881894	SUN 2	YD127302	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
389738	6882352	SUN 3	YD127303	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390195	6882351	SUN 4	YD127304	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
389908	6882809	SUN 5	YD127305	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390197	6882808	SUN 6	YD127306	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
389911	6883266	SUN 7	YD127307	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390199	6883264	SUN 8	YD127308	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390650	6881892	SUN 9	YD127309	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391107	6881890	SUN 10	YD127310	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390652	6882349	SUN 11	YD127311	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391109	6882347	SUN 12	YD127312	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390654	6882806	SUN 13	YD127313	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391111	6882804	SUN 14	YD127314	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390656	6883263	SUN 15	YD127315	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391113	6883261	SUN 16	YD127316	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390658	6883720	SUN 17	YD127317	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391115	6883718	SUN 18	YD127318	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390659	6884176	SUN 19	YD127319	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391117	6884175	SUN 20	YD127320	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390661	6884633	SUN 21	YD127321	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391119	6884632	SUN 22	YD127322	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390663	6885090	SUN 23	YD127323	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391120	6885088	SUN 24	YD127324	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390665	6885547	SUN 25	YD127325	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391122	6885545	SUN 26	YD127326	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
390667	6886004	SUN 27	YD127327	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391124	6886002	SUN 28	YD127328	YES Exploration Syndicate	12-Jan-11	2-Feb-15	Whitehorse
391568	6882802	SUN 29	YD127329	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392026	6882800	SUN 30	YD127330	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
391570	6883259	SUN 31	YD127331	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392027	6883257	SUN 32	YD127332	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse

391572	6883716	SUN 33	YD127333	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392029	6883714	SUN 34	YD127334	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
391574	6884173	SUN 35	YD127335	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392031	6884171	SUN 36	YD127336	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
391576	6884630	SUN 37	YD127337	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392033	6884628	SUN 38	YD127338	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
391578	6885087	SUN 39	YD127339	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392035	6885085	SUN 40	YD127340	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
391579	6885544	SUN 41	YD127341	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
392037	6885542	SUN 42	YD127342	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
391581	6886000	SUN 43	YD127343	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
392039	6885999	SUN 44	YD127344	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
392483	6882798	SUN 45	YD127345	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392940	6882796	SUN 46	YD127346	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392485	6883255	SUN 47	YD127347	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392942	6883253	SUN 48	YD127348	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392486	6883712	SUN 49	YD127349	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392944	6883710	SUN 50	YD127350	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392488	6884169	SUN 51	YD127351	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392946	6884167	SUN 52	YD127352	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392490	6884626	SUN 53	YD127353	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392947	6884624	SUN 54	YD127354	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392492	6885083	SUN 55	YD127355	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392949	6885081	SUN 56	YD127356	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
392494	6885540	SUN 57	YD127357	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
392951	6885538	SUN 58	YD127358	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
392496	6885997	SUN 59	YD127359	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
392953	6885995	SUN 60	YD127360	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
393397	6882794	SUN 61	YD127361	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393854	6882793	SUN 62	YD127362	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393399	6883251	SUN 63	YD127363	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393856	6883250	SUN 64	YD127364	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393401	6883708	SUN 65	YD127365	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393858	6883706	SUN 66	YD127366	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse

393403	6884165	SUN 67	YD127367	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393860	6884163	SUN 68	YD127368	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393405	6884622	SUN 69	YD127369	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393862	6884620	SUN 70	YD127370	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393407	6885079	SUN 71	YD127371	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393864	6885077	SUN 72	YD127372	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
393408	6885536	SUN 73	YD127373	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
393866	6885534	SUN 74	YD127374	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
393410	6885993	SUN 75	YD127375	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
393867	6885991	SUN 76	YD127376	YES Exploration Syndicate	17-Jan-11	2-Feb-15	Whitehorse
394312	6882791	SUN 77	YD127377	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394769	6882789	SUN 78	YD127378	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394314	6883248	SUN 79	YD127379	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394771	6883246	SUN 80	YD127380	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394315	6883705	SUN 81	YD127381	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394773	6883703	SUN 82	YD127382	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394317	6884161	SUN 83	YD127383	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394774	6884160	SUN 84	YD127384	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394319	6884618	SUN 85	YD127385	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394776	6884617	SUN 86	YD127386	YES Exploration Syndicate	13-Jan-11	2-Feb-15	Whitehorse
394321	6885075	SUN 87	YD127387	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
394778	6885073	SUN 88	YD127388	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
394323	6885532	SUN 89	YD127389	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
394780	6885530	SUN 90	YD127390	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
394325	6885989	SUN 91	YD127391	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
394782	6885987	SUN 92	YD127392	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
395226	6882787	SUN 93	YD127393	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395683	6882785	SUN 94	YD127394	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395228	6883244	SUN 95	YD127395	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395685	6883242	SUN 96	YD127396	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395230	6883701	SUN 97	YD127397	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395687	6883699	SUN 98	YD127398	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395232	6884158	SUN 99	YD127399	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395689	6884156	SUN 100	YD127400	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse

395234	6884615	SUN 101	YD127401	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395691	6884613	SUN 102	YD127402	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395235	6885072	SUN 103	YD127403	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395693	6885070	SUN 104	YD127404	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395237	6885528	SUN 105	YD127405	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395695	6885527	SUN 106	YD127406	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395239	6885985	SUN 107	YD127407	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
395696	6885984	SUN 108	YD127408	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396141	6882783	SUN 109	YD127409	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396598	6882781	SUN 110	YD127410	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396142	6883240	SUN 111	YD127411	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396600	6883238	SUN 112	YD127412	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396144	6883697	SUN 113	YD127413	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396602	6883695	SUN 114	YD127414	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396146	6884154	SUN 115	YD127415	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396603	6884152	SUN 116	YD127416	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396148	6884611	SUN 117	YD127417	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396605	6884609	SUN 118	YD127418	YES Exploration Syndicate	13-Jan-11	2-Feb-14	Whitehorse
396150	6885068	SUN 119	YD127419	YES Exploration Syndicate	17-Jan-11	17-Jan-14	Whitehorse
396607	6885066	SUN 120	YD127420	YES Exploration Syndicate	17-Jan-11	17-Jan-14	Whitehorse
396152	6885525	SUN 121	YD127421	YES Exploration Syndicate	17-Jan-11	17-Jan-14	Whitehorse
396609	6885523	SUN 122	YD127422	YES Exploration Syndicate	17-Jan-11	17-Jan-14	Whitehorse
396154	6885982	SUN 123	YD127423	YES Exploration Syndicate	17-Jan-11	17-Jan-14	Whitehorse
396611	6885980	SUN 124	YD127424	YES Exploration Syndicate	17-Jan-11	17-Jan-14	Whitehorse
397055	6882779	SUN 125	YD127425	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397512	6882778	SUN 126	YD127426	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397057	6883236	SUN 127	YD127427	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397514	6883234	SUN 128	YD127428	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397059	6883693	SUN 129	YD127429	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397516	6883691	SUN 130	YD127430	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397061	6884150	SUN 131	YD127431	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397518	6884148	SUN 132	YD127432	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397063	6884607	SUN 133	YD127433	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397520	6884605	SUN 134	YD127434	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse

397064	6885064	SUN 135	YD127435	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397522	6885062	SUN 136	YD127436	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397066	6885521	SUN 137	YD127437	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397523	6885519	SUN 138	YD127438	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397068	6885978	SUN 139	YD127439	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
397525	6885976	SUN 140	YD127440	YES Exploration Syndicate	17-Jan-11	2-Feb-14	Whitehorse
392011	6880052	SUN 141	YD07351	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392468	6880057	SUN 142	YD07352	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392159	6880514	SUN 143	YD07353	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392470	6880514	SUN 144	YD07354	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392177	6880979	SUN 145	YD07355	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392472	6880970	SUN 146	YD07356	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392016	6881429	SUN 147	YD07357	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392473	6881427	SUN 148	YD07358	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392018	6881886	SUN 149	YD07359	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392475	6881884	SUN 150	YD07360	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392020	6882343	SUN 151	YD07361	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392477	6882341	SUN 152	YD07362	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392925	6880055	SUN 153	YD07363	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393382	6880053	SUN 154	YD07364	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392927	6880512	SUN 155	YD07365	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393384	6880510	SUN 156	YD07366	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392929	6880969	SUN 157	YD07367	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393386	6880967	SUN 158	YD07368	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392931	6881426	SUN 159	YD07369	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393388	6881424	SUN 160	YD07370	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392933	6881882	SUN 161	YD07371	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393390	6881881	SUN 162	YD07372	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
392934	6882339	SUN 163	YD07373	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393392	6882338	SUN 164	YD07374	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393840	6880051	SUN 165	YD07375	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394297	6880049	SUN 166	YD07376	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393841	6880508	SUN 167	YD07377	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394299	6880506	SUN 168	YD07378	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse

393843	6880965	SUN 169	YD07379	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394300	6880963	SUN 170	YD07380	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393845	6881422	SUN 171	YD07381	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394302	6881420	SUN 172	YD07382	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393847	6881879	SUN 173	YD07383	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394304	6881877	SUN 174	YD07384	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
393849	6882336	SUN 175	YD07385	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394306	6882334	SUN 176	YD07386	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394752	6879590	SUN 177	YD07387	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395209	6879588	SUN 178	YD07388	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394754	6880047	SUN 179	YD07389	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395211	6880045	SUN 180	YD07390	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394756	6880504	SUN 181	YD07391	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395213	6880502	SUN 182	YD07392	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394758	6880961	SUN 183	YD07393	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395215	6880959	SUN 184	YD07394	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394760	6881418	SUN 185	YD07395	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395217	6881416	SUN 186	YD07396	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394761	6881875	SUN 187	YD07397	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395219	6881873	SUN 188	YD07398	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
394763	6882332	SUN 189	YD07399	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395220	6882330	SUN 190	YD07400	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395670	6880500	SUN 191	YE66797	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
395668	6880044	SUN 192	YE66798	YES Exploration Syndicate	5-Oct-11	14-Oct-12	Whitehorse
389675	6883839	NANSEN 1	YD155289	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
390132	6883828	NANSEN 2	YD155290	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
389686	6884296	NANSEN 3	YD155291	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
390143	6884285	NANSEN 4	YD155292	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
389698	6884749	NANSEN 5	YD155293	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
390154	6884742	NANSEN 6	YD155294	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
389769	6885209	NANSEN 7	YD155295	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
390166	6885199	NANSEN 8	YD155296	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
389724	6885559	NANSEN 9	YD155297	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
390177	6885645	NANSEN 10	YD155298	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse

389122	6882462	NANSEN 11	YD155299	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
389429	6882463	NANSEN 12	YD155300	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
391103	6881486	NANSEN 13	YD155301	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
391560	6881537	NANSEN 14	YD155302	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
391563	6881994	NANSEN 16	YD155304	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
391567	6882398	NANSEN 18	YD155306	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
390188	6881489	NANSEN 19	YD155307	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse
390646	6881487	NANSEN 20	YD155308	YES Exploration Syndicate	29-Jan-11	24-Feb-15	Whitehorse

APPENDIX C

Reconnaissance Geological Traverses

Easting	Northing	STATION	Sample	Comprehensive Rock Field Description
392268	6883472	1	E5238860	SILT
392742	6882232	2		IGNEOUS FELSIC VOLCANIC CREAMY Aphanitic MINOR - WEAK SURFACE OXIDATION MINOR QTZ STRINGERS QTZ-FELDSPAR RHYOLITE INTRUSION INTRUDING YTT SCHIST
392933	6882243	3	E5238861	IGNEOUS ALTERED RHYOLITE BRECCIA Veins Stringer MINOR F.GR. IRON SULPHIDE BLEBS SILICA IRON CARBONATE EPITHERMAL SIGNATURE
392942	6882244	4	E5238862	IGNEOUS Plutonic RHYOLITE BRECCIA OXIDIZED IRON CARBONATE TRENCH: EAST OF RHYOLITE KNOLL
392943	6882244	5	E5238863	Iron oxidized, siliceous quartz-mica schist skarn.
393716	6883120	6		METAMORPHIC Schist QTZ-MICA SCHIST CREAMY Fault YTT Fine Grain 3-5ø 70ø
393861	6883199	7	E5238717	METAMORPHIC QTZ/FELDSPAR/MICA SCHST PINKISH Fold Fine Grain 5-8ø 70ø
394433	6883561	8		Schist SCHIST CREAMY Fold SHALLOW FOLD LIMB Fine Grain 5-8 W 80ø
395122	6885083	9		IGNEOUS Massive PEGMATITE PINKISH Pegmatitic K-SPAR / MUSCOVITE Course Grain
395456	6885410	10		METAMORPHIC SCHIST Veins Stringer 10-15ø 28ø
392079	6884972	11		IGNEOUS Plutonic K-SPAR MEGACYRSTIC QTZ DIORITE CREAMY Massive Course Grain
392083	6884968	12		IGNEOUS Plutonic K-SPAR MEGACYRSTIC QTZ DIORITE
392160	6884365	13		
392345	6884993	14		Plutonic SYENITIC QTZ-DIORITE Massive Course Grain
392480	6884905	15		IGNEOUS Plutonic SYENITIC- WITH K-SPAR MEGACRYTS CREAMY - WEAK KAOLINITIC ALTN. CHLORITE-IRON CARBONATE-KAOLINITIC CO2 ENRICHED ZONE Course Grain
392703	6884830	16		INTRUSIVE Green - PINKISH Joint SYNITE / WEAK TO CARBONATE ALT. Course Grain
395602	6885533	17	E5239717	Ridge Top Schist Disseminated Stringer py in qtz vein Rusty rock - weathering effect quartz vein w sulfides On edge of creek fault
395995	6885441	18		Mid Slope Schist Veins Rusty py remnants? Rusty weathering Location in an old trench
396444	6885456	19		granitic gneiss; sericite schist Gneiss md grey to brown generally granular sericite layers Mixture
396547	6885247	20		Ridge Top Foliated Fault in creek ?
396611	6885270	21		Ridge Top Schist Disseminated py; oxidized py Rusty weathering Weak rusty outcrop very rusty soils at location

392737	6882230	22		Ridge Top Volcanic Rhyolite Dome Beige white rusty Porphyritic Fault Propilytic Rusty weathering Rhyolite dome on west side of triple fault structure Dome is cutting through meta basement rocks Mixture
392740	6882232	23		
392740	6882230	24		Ridge Top IGNEOUS qtz eye rhyolite cream Porphyritic Mixture
392740	6882232	25		Volcanic QTZ EYE RHYOLITE CREAMY Aphanitic PARTS WEAKLY KAOLINITIC RHYOLITE DOME
394471	6885236	26		IGNEOUS Volcanic qtzo-feldspathic ?? buff Pegmatitic feldspar megacrysts Mixture
395132	6885085	27	E5238710	IGNEOUS Volcanic RHYOLITIC HIGHLY QTZ-RICH CREAMY-WHITE EPITHERMAL SIGNATURE - SILICA RICH QTZ-RHYOLITE BRECCIA
392474	6884905	28	E5238211	Plateau METAMORPHIC Schist Massive Veins Stringer Oxidized carbonate veins Bleached Oxidized schist w/ multi-direction oxidized carbonate stringers Rock reacts to acid
393753	6883141	29	E5238719	IGNEOUS Plutonic RHYOLITE BRECCIA OXIDIZED IRON CARBONATE TRENCH: EAST OF RHYOLITE KNOLL
393813	6883126	30		Mid Slope METAMORPHIC Gneiss Massive Green grey banded gneiss
394058	6883394	31	E5238210	Ridge Top METAMORPHIC Schist Massive Disseminated Dark opaque mineral - hematite? Minor Silicification
394435	6883562	32		Ridge Top METAMORPHIC Schist Schist Rusty grey silver Massive Rusty weathering Medium Grain
395057	6885009	33		Ridge Top METAMORPHIC Siliceous hyrothermally altered Metamorphic White grey Pegmatitic Massive Silicification Mixture
396451	6884437	34		METAMORPHIC Schist SCHIST/GNEISSIC CREAMY Fold CONTORT BEDDING F2/F3 25-30ø 38ø
396521	6885089	35		METAMORPHIC Foliated SCHIST /GNEISSIC Green / CREAMY LAYERS Fold HIGH GRADE METAMORHISM Mixture 10-15ø 10ø
392296	6884994	36	E5238720	Massive coarse grained granodiorite (monzonite). Qtz <5%, chlorite <3%.
393094	6884970	37	E5238721	Massive coarse grained granodiorite (monzonite). Qtz <5%, chlorite <3%.
393805	6883139	38	E5238718	massive qtz-feld intrusive. Grains are indistinct. May have been heated. Weak hematite staining and very minor biotite.
393940	6883243	39	E5238715	qtz-feldspathic gneiss. 10-15% mafics (biotite, hornblende). Pegmatite veins <20 cm

393979	6883293	40	E5238716	fine grained biotite schist. Biotite 10-15%. Granular appearance with weak to mod schistocity. Minor qtz lenses. Schistocity parallel bedding. $246^{o}/15^{o}$ W
394942	6884388	41	E5238712	fine to medium grained qtz-feldspathic granitic intrusive. Weakly limonitic on fractures. Irregular pegmatite veins.
395088	6885033	42	E5238711	medium grained qtz-feldspathic granitic intrusive. Weakly limonitic on fractures. Irregular pegmatite veins.
395192	6884019	43	E5238714	fine to medium grained biotite schist with qtz augens. Weak patchy hematite staining. Sericite <10%.

APPENDIX D

Rock Sample Descriptions

Rock Assay Certificate

Sample	Property	UTM Location		Type	Description
		Easting	Northing		
5238710	SUN	395130	6885082	OC select	coarse grained granitic intrusive. Qtz <20%, Feld <80%. Hydrothermal alteration, brown to yellow color, weakly limonitic.
5238711	SUN	395088	6885033	OC select	medium grained qtz-feldspathic granitic intrusive. Weakly limonitic on fractures. Irregular pegmatite veins.
5238712	SUN	394942	6884388	Float select	fine to medium grained qtz-feldspathic granitic intrusive. Weakly limonitic on fractures. Irregular pegmatite veins.
5238713	SUN	394923	6889347	Float select	fine to medium grained qtz-feldspathic granitic intrusive. Weakly limonitic on fractures. Irregular pegmatite veins.
5238714	SUN	395192	6884019	chip 1m	fine to medium grained biotite schist with qtz augens. Weak patchy hematite staining. Sericite <10%.
5238715	SUN	393940	6883243	OC select	qtz-feldspathic gneiss. 10-15% mafics (biotite, hornblende). Pegmatite veins <20 cm
5238716	SUN	393979	6883293	OC 1m chip	fine grained biotite schist. Biotite 10-15%. Granular appearance with weak to mod schistocity. Minor qtz lenses. Schistocity parallel bedding. 246°/15° W
5238717	SUN	393860	6883199	OC select	fine grained biotite schist. Biotite 10-15%. Granular appearance with weak to mod schistocity. Minor qtz lenses. Very minor hematite staining
5238718	SUN	393805	6883139	OC select	massive qtz-feld intrusive. Grains are indistinct. May have been heated. Weak hematite staining and very minor biotite.
5238719	SUN	393750	6883142	Float select	qtz-feldspathic gneiss. Weakly gneissic. Mafics <5% Weak limonite staining and clay alteration. Old trench 10m x 1.5 m x 0.5 m deep @040°.
5238720	SUN	392296	6884994	OC select	Massive coarse grained granodiorite (monzonite). Qtz <5%, chlorite <3%.
5238721	SUN	393094	6884970	OC select	Massive coarse grained granodiorite (monzonite). Qtz <5%, chlorite <3%.
5239717	SUN	395602.4	6885533	OC select	Schist. Pyrite in disseminations and stringers in quartz vein. Rusty weathering

5238860	SUN	395703	6884988	Select	Composite rock chips from old trench; iron oxidized quartz-mica schist.
5238861	SUN	393104	6882231	Select	Old trench north of Rhyolite dome; iron carbonate breccia with qtz-cavity matrix.
5238862	SUN	393004	6882231	Select	As above, with chalcedony fragments and Fe-carbonate breccia.
5238863	SUN	392991	6882232	Select	Iron oxidized, siliceous quartz-mica schist skarn.
5238210	SUN	394057.9	6883394	Select	Schist. Hematite disseminations, siliceous
5238211	SUN	392473.9	6884905	Select	Schist. Multi-directional bleached oxidized carbonate veins.

Certificate of Analysis

11-360-08669-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: E. Harrington
3476 Dartmoor Place
Vancouver, BC V5S 4G2
Phone: 604/43795383
EMail: ed.harrington.geo@gmail.com

Submitted By: **Reliance Geological Services Ltd**
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Attention: **E. Harrington**

Project: **Olympic Project**
Client Reference: **Olympic Rock**
Description: **Olympic Project**

Date Received: 11/10/2011
Date Completed: 11/25/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	29	Rock	SP-RX-2K/Rock/Chips/Drill Core

Location	Method	Description
Vancouver, BC	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	Cu-AR-OR-AA	Cu, Ore Grade, AQR, AA
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____
Michael Caron - Operations Manager

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-08669-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Cu Cu-AR-OR-AA % 0.01	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	K 30-AR-TR % 0.01
E5238710	Rock	<0.005		<0.1	0.20	33	40	<2	0.03	<0.5	<1	63	7	0.40	0.11
E5238711	Rock	0.018		<0.1	0.21	37	42	<2	0.03	<0.5	<1	61	8	0.42	0.13
E5238712	Rock	<0.005		<0.1	0.35	7	76	<2	0.04	<0.5	<1	55	4	1.09	0.17
E5238713	Rock	<0.005		<0.1	0.26	10	73	<2	0.03	<0.5	<1	61	5	1.30	0.12
E5238714	Rock	<0.005		<0.1	2.10	6	365	<2	0.16	<0.5	9	114	22	2.57	1.63
E5238715	Rock	<0.005		<0.1	1.05	<5	86	<2	0.42	<0.5	6	58	18	1.93	0.71
E5238716	Rock	<0.005		<0.1	2.47	<5	537	<2	0.13	<0.5	11	135	50	3.23	2.00
E5238717	Rock	<0.005		<0.1	1.19	<5	228	<2	0.21	<0.5	5	69	23	1.73	0.95
E5238718	Rock	<0.005		<0.1	0.42	<5	54	<2	0.23	<0.5	2	41	11	0.82	0.15
E5238719	Rock	<0.005		<0.1	0.72	185	138	<2	0.19	<0.5	9	29	26	2.55	0.08
E5238720	Rock	<0.005		<0.1	0.85	<5	86	<2	0.38	<0.5	4	37	<1	1.71	0.11
E5238721	Rock	<0.005		<0.1	0.74	<5	70	<2	0.25	<0.5	5	39	2	1.71	0.11
E5238722	Rock	0.012		0.8	0.49	39	152	<2	0.04	0.5	1	21	122	1.10	0.19
E5238730	Rock	0.019		2.4	0.66	10	<10	<2	0.57	1.6	51	12	4541	>10	0.04
E5238860	Rock	<0.005		<0.1	0.23	6	186	<2	0.05	<0.5	2	69	17	1.04	0.10
E5238861	Rock	0.009		<0.1	0.51	331	195	<2	0.98	<0.5	11	56	20	1.45	0.10
E5238862	Rock	<0.005		<0.1	0.56	322	148	<2	0.14	<0.5	4	28	12	1.33	0.06
E5238863	Rock	0.053		<0.1	0.48	1999	109	<2	0.08	<0.5	9	49	29	4.79	0.08
E5238864	Rock	<0.005		0.2	1.89	13	131	<2	0.89	0.8	8	28	23	2.70	0.20
E5238865	Rock	0.194		1.3	4.30	135	75	<2	0.05	<0.5	8	17	82	>10	0.85
E5238866	Rock	0.095		1.0	1.87	65	16	<2	0.07	<0.5	42	30	424	8.78	0.68
E5238867	Rock	0.093	1.17	16.9	1.47	13	<10	<2	0.32	0.9	79	21	>10000	>10	0.05
E5238868	Rock	<0.005		<0.1	0.25	<5	65	<2	0.01	<0.5	<1	34	28	0.57	0.10
E5238210	Rock	<0.005		<0.1	0.26	<5	47	<2	0.04	<0.5	<1	53	12	0.17	0.14
E5238211	Rock	<0.005		0.4	0.29	5	775	<2	3.50	<0.5	5	27	2	1.95	0.24
E5238212	Rock	0.039		3.1	0.43	140	135	<2	0.45	8.0	9	23	414	0.75	0.30
E5238214	Rock	0.027		1.6	1.63	<5	47	<2	2.05	<0.5	6	33	446	2.62	0.04
E5238215	Rock	0.075		8.7	1.76	18	18	9	1.15	<0.5	41	23	3042	6.38	0.09
E5238216	Rock	0.044		2.6	0.39	6	<10	<2	0.70	2.5	26	9	6359	>10	0.04

INSPECTORATE
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Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-08669-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
E5238710	Rock	<2	<0.01	18	<1	0.07	2	236	8	<2	<1	6	<0.01	<10	1
E5238711	Rock	<2	<0.01	22	<1	0.06	2	137	7	<2	<1	5	<0.01	<10	2
E5238712	Rock	23	0.02	30	11	0.05	2	197	4	<2	<1	9	<0.01	<10	4
E5238713	Rock	12	0.01	33	<1	0.06	2	243	3	<2	<1	12	<0.01	<10	2
E5238714	Rock	7	1.29	236	<1	0.06	42	682	6	<2	6	11	0.19	<10	83
E5238715	Rock	5	0.72	210	<1	0.08	17	1043	6	<2	5	30	0.12	<10	63
E5238716	Rock	7	1.63	308	1	0.06	55	625	5	<2	10	16	0.24	<10	133
E5238717	Rock	5	0.71	177	<1	0.08	17	583	5	<2	5	27	0.15	<10	56
E5238718	Rock	5	0.27	86	<1	0.07	7	661	4	<2	1	27	0.04	<10	28
E5238719	Rock	8	0.03	262	3	<0.01	19	888	11	61	8	12	<0.01	<10	46
E5238720	Rock	8	0.54	420	<1	0.07	3	510	4	<2	3	28	0.06	<10	32
E5238721	Rock	5	0.43	377	<1	0.07	3	530	3	<2	3	24	0.03	<10	33
E5238722	Rock	23	0.03	66	9	0.07	1	145	44	<2	<1	26	<0.01	<10	1
E5238730	Rock	<2	0.23	589	1	0.02	41	593	19	3	2	9	0.01	<10	74
E5238860	Rock	6	0.02	56	<1	0.05	3	206	3	<2	2	13	<0.01	<10	6
E5238861	Rock	5	0.18	266	2	<0.01	30	623	13	13	5	36	<0.01	<10	23
E5238862	Rock	4	0.01	275	6	<0.01	18	441	13	35	3	11	<0.01	<10	21
E5238863	Rock	5	0.02	368	6	<0.01	53	336	26	91	6	28	<0.01	<10	31
E5238864	Rock	20	0.93	397	1	0.16	5	520	59	<2	4	107	<0.01	<10	48
E5238865	Rock	<2	2.16	1008	2	0.03	4	555	25	<2	14	14	0.05	<10	255
E5238866	Rock	<2	1.24	247	2	0.04	13	314	12	<2	10	5	0.07	<10	144
E5238867	Rock	<2	0.55	952	3	0.02	48	724	30	5	3	5	<0.01	<10	92
E5238868	Rock	5	<0.01	20	<1	0.06	2	47	21	<2	<1	34	<0.01	<10	9
E5238210	Rock	<2	<0.01	15	<1	0.05	1	28	7	<2	<1	10	<0.01	<10	<1
E5238211	Rock	13	0.11	660	<1	0.04	3	574	5	<2	2	58	<0.01	<10	7
E5238212	Rock	44	0.04	1231	7	0.02	2	158	134	2	<1	21	<0.01	<10	<1
E5238214	Rock	2	0.24	575	10	0.24	17	1371	4	<2	3	78	0.12	<10	78
E5238215	Rock	2	0.47	304	3	0.28	18	1238	10	2	6	48	0.14	<10	100
E5238216	Rock	<2	0.12	703	<1	0.02	42	240	25	<2	<1	6	0.02	<10	47

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Certificate of Analysis

11-360-08669-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2	Hg Hg-AR-TR-CVAA ppm 0.01
E5238710	Rock	<10	5	2	0.05
E5238711	Rock	<10	4	3	0.05
E5238712	Rock	<10	7	<2	0.05
E5238713	Rock	<10	8	<2	0.05
E5238714	Rock	<10	97	<2	0.05
E5238715	Rock	<10	70	<2	0.05
E5238716	Rock	<10	121	<2	0.05
E5238717	Rock	<10	57	<2	0.05
E5238718	Rock	<10	39	4	0.05
E5238719	Rock	<10	87	<2	1.64
E5238720	Rock	<10	61	<2	0.07
E5238721	Rock	<10	47	<2	0.05
E5238722	Rock	<10	82	15	0.05
E5238730	Rock	<10	60	3	0.07
E5238860	Rock	<10	12	3	0.06
E5238861	Rock	<10	93	<2	0.36
E5238862	Rock	<10	79	<2	2.35
E5238863	Rock	<10	126	<2	5.48
E5238864	Rock	<10	65	6	0.15
E5238865	Rock	<10	94	<2	0.09
E5238866	Rock	<10	57	<2	0.08
E5238867	Rock	<10	102	3	0.12
E5238868	Rock	<10	9	5	0.07
E5238210	Rock	<10	3	<2	0.06
E5238211	Rock	<10	42	<2	0.07
E5238212	Rock	<10	351	13	0.07
E5238214	Rock	<10	40	5	0.06
E5238215	Rock	<10	71	5	0.08
E5238216	Rock	<10	32	3	0.06

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Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Cu Cu-AR-OR-AA % 0.01	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	K 30-AR-TR % 0.01
E5238710	Rock			<0.1	0.20	33	40	<2	0.03	<0.5	<1	63	7	0.40	0.11
E5238710 Dup				<0.1	0.20	32	39	<2	0.03	<0.5	<1	61	6	0.40	0.11
QCV1111-01165-0002-BLK				<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
STD-DS-1 expected						6930					10		27		
STD-DS-1 result						6752					9		23		
E5238864	Rock			0.2	1.89	13	131	<2	0.89	0.8	8	28	23	2.70	0.20
E5238864 Dup				0.2	1.78	10	121	<2	0.87	0.8	8	26	22	2.63	0.18
QCV1111-01165-0005-BLK				<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
QCV1111-01165-0006-BLK				<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
STD-OREAS92-2A expected				0.7				3			16		2352		
STD-OREAS92-2A result				0.8				<2			16		2355		
E5238710	Rock	<0.005													
E5238710 Dup		<0.005													
E5238864	Rock	<0.005													
E5238864 Dup		0.005													
STD-OxD87 expected		0.417													
STD-OxD87 result		0.406													
QCV1111-01166-0004-BLK		<0.005													
STD-OxJ80 expected		2.331													
STD-OxJ80 result		2.472													

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Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
E5238710	Rock	<2	<0.01	18	<1	0.07	2	236	8	<2	<1	6	<0.01	<10	1
E5238710 Dup		<2	<0.01	18	<1	0.07	2	240	7	<2	<1	6	<0.01	<10	1
QCV1111-01165-0002-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-DS-1 expected			2.76	437			49	340	14						
STD-DS-1 result			2.59	439			47	313	9						
E5238864	Rock	20	0.93	397	1	0.16	5	520	59	<2	4	107	<0.01	<10	48
E5238864 Dup		19	0.90	382	1	0.15	5	501	55	2	4	102	<0.01	<10	46
QCV1111-01165-0005-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
QCV1111-01165-0006-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-OREAS92-2A expected									9						
STD-OREAS92-2A result									11						

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Vancouver, BC V5S 4G2

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2	Hg Hg-AR-TR-CVAA ppm 0.01
E5238710	Rock	<10	5	2	
E5238710 Dup		<10	4	3	
QCV1111-01165-0002-BLK		<10	<2	<2	
STD-DS-1 expected			206		
STD-DS-1 result			190		
E5238864	Rock	<10	65	6	
E5238864 Dup		<10	62	6	
QCV1111-01165-0005-BLK		<10	<2	<2	
QCV1111-01165-0006-BLK		<10	<2	<2	
STD-OREAS92-2A expected			81		
STD-OREAS92-2A result			78		
E5238710	Rock				0.05
E5238710 Dup					0.05
QCV1111-01167-0002-BLK					<0.01
STD-DS-1 expected					82.00
STD-DS-1 result					81.15
E5238864	Rock				0.15
E5238864 Dup					0.11
QCV1111-01167-0005-BLK					<0.01
QCV1111-01167-0006-BLK					<0.01

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
E5239717	Rock		<0.1	0.43	7	98	<2	0.07	<0.5	2	78	<1	1.28	<3	0.25
E5239717 Dup			<0.1	0.44	6	102	<2	0.07	<0.5	2	80	<1	1.30	<3	0.25
QCV1107-02155-0002-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
QCV1107-02155-0003-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-DS-1 expected			0.5		6930					10				82	
STD-DS-1 result			0.4		6876					9				81	
E5239717	Rock	<0.005													
E5239717 Dup		<0.005													
QCV1107-02156-0002-BLK		<0.005													
STD-Oxi81 expected		1.807													
STD-Oxi81 result		1.902													

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
E5239717	Rock	13	0.21	113	<1	0.05	3	152	3	<2	4	7	0.05	<10	11
E5239717 Dup		13	0.21	114	<1	0.06	3	152	4	2	4	7	0.05	<10	11
QCV1107-02155-0002-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
QCV1107-02155-0003-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-DS-1 expected			2.76	437			49		14						
STD-DS-1 result			2.67	439			46		15						

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
E5239717	Rock	<10	16	2
E5239717 Dup		<10	16	2
QCV1107-02155-0002-BLK		<10	<2	<2
QCV1107-02155-0003-BLK		<10	<2	<2
STD-DS-1 expected			206	
STD-DS-1 result			194	

APPENDIX E

Soil Sample Descriptions

Soil Assay Certificate

Easting	Northing	Property	Sample
396580	6885328	SUN	Sun1
396609	6885270	SUN	Sun2
396450	6885451	SUN	Sun3
395985	6885441	SUN	Sun4
395680	6885573	SUN	Sun5
395267	6885924	SUN	SN1
396162	6885921	SUN	SN10
395923	6885325	SUN	SN100
396019	6885325	SUN	SN101
396122	6885325	SUN	SN102
396420	6885325	SUN	SN105
396522	6885323	SUN	SN106
396624	6885324	SUN	SN107
396726	6885325	SUN	SN108
396826	6885324	SUN	SN109
396266	6885925	SUN	SN11
396922	6885322	SUN	SN110
397021	6885321	SUN	SN111
397127	6885320	SUN	SN112
397223	6885326	SUN	SN113
397320	6885327	SUN	SN114
397422	6885319	SUN	SN115
397526	6885323	SUN	SN116
397625	6885323	SUN	SN117
397724	6885324	SUN	SN118
394427	6885123	SUN	SN119
396361	6885925	SUN	SN12
394522	6885126	SUN	SN120
394623	6885122	SUN	SN121
394723	6885121	SUN	SN122
394819	6885125	SUN	SN123
394923	6885120	SUN	SN124
395024	6885125	SUN	SN125

Easting	Northing	Property	Sample
395123	6885126	SUN	SN126
395223	6885121	SUN	SN127
395324	6885121	SUN	SN128
395425	6885124	SUN	SN129
395521	6885125	SUN	SN130
395622	6885123	SUN	SN131
395723	6885121	SUN	SN132
395823	6885123	SUN	SN133
395921	6885122	SUN	SN134
396025	6885124	SUN	SN135
396120	6885126	SUN	SN136
396221	6885120	SUN	SN137
396321	6885122	SUN	SN138
396322	6885122	SUN	SN139
396562	6885932	SUN	SN14
396521	6885115	SUN	SN140
396627	6885121	SUN	SN141
396727	6885123	SUN	SN142
396829	6885126	SUN	SN143
396927	6885122	SUN	SN144
397125	6885123	SUN	SN146
397222	6885122	SUN	SN147
397318	6885130	SUN	SN148
397426	6885117	SUN	SN149
397525	6885126	SUN	SN150
397621	6885122	SUN	SN151
394424	6884923	SUN	SN153
394521	6884920	SUN	SN154
394621	6884924	SUN	SN155
394724	6884927	SUN	SN156
394821	6884926	SUN	SN157
394925	6884923	SUN	SN158
395024	6884921	SUN	SN159

Easting	Northing	Property	Sample
395123	6884925	SUN	SN160
395224	6884924	SUN	SN161
395324	6884923	SUN	SN162
395424	6884921	SUN	SN163
395524	6884923	SUN	SN164
395619	6884927	SUN	SN165
395722	6884922	SUN	SN166
395826	6884927	SUN	SN167
395923	6884922	SUN	SN168
396024	6884921	SUN	SN169
396124	6884923	SUN	SN170
396224	6884922	SUN	SN171
396323	6884925	SUN	SN172
396423	6884922	SUN	SN173
396523	6884923	SUN	SN174
396625	6884923	SUN	SN175
396718	6884925	SUN	SN176
396825	6884923	SUN	SN177
396919	6884920	SUN	SN178
397022	6884922	SUN	SN179
396963	6885927	SUN	SN18
397123	6884923	SUN	SN180
397223	6884917	SUN	SN181
397324	6884921	SUN	SN182
397424	6884926	SUN	SN183
397522	6884925	SUN	SN184
397621	6884923	SUN	SN185
397723	6884923	SUN	SN186
394419	6884723	SUN	SN187
394518	6884721	SUN	SN188
394615	6884726	SUN	SN189
397062	6885920	SUN	SN19
394716	6884724	SUN	SN190

Easting	Northing	Property	Sample
394818	6884723	SUN	SN191
394918	6884719	SUN	SN192
395020	6884722	SUN	SN193
395120	6884722	SUN	SN194
395218	6884722	SUN	SN195
395320	6884723	SUN	SN196
395412	6884722	SUN	SN197
395515	6884726	SUN	SN198
395614	6884727	SUN	SN199
395368	6885926	SUN	SN2
397165	6885923	SUN	SN20
395716	6884726	SUN	SN200
395817	6884724	SUN	SN201
395916	6884724	SUN	SN202
396116	6884725	SUN	SN204
396165	6884723	SUN	SN205
396322	6884723	SUN	SN206
396419	6884723	SUN	SN207
396517	6884721	SUN	SN208
396619	6884725	SUN	SN209
397262	6885924	SUN	SN21
396719	6884726	SUN	SN210
396820	6884723	SUN	SN211
396916	6884722	SUN	SN212
397016	6884725	SUN	SN213
397118	6884724	SUN	SN214
397216	6884724	SUN	SN215
397316	6884728	SUN	SN216
397418	6884722	SUN	SN217
397518	6884722	SUN	SN218
397615	6884723	SUN	SN219
397365	6885921	SUN	SN22
397710	6884723	SUN	SN220

Easting	Northing	Property	Sample
397467	6885920	SUN	SN23
397567	6885922	SUN	SN24
397664	6885925	SUN	SN25
395370	6885719	SUN	SN27
395565	6885727	SUN	SN29
395458	6885936	SUN	SN3
395664	6885727	SUN	SN30
395764	6885722	SUN	SN31
395961	6885724	SUN	SN33
396070	6885725	SUN	SN34
396134	6885725	SUN	SN35
396259	6885727	SUN	SN36
396366	6885725	SUN	SN37
396462	6885721	SUN	SN38
396574	6885732	SUN	SN39
395566	6885921	SUN	SN4
396664	6885725	SUN	SN40
396763	6885723	SUN	SN41
396863	6885723	SUN	SN42
396960	6885722	SUN	SN43
397066	6885726	SUN	SN44
397268	6885728	SUN	SN46
397467	6885726	SUN	SN48
395667	6885922	SUN	SN5
394424	6885526	SUN	SN51
394524	6885524	SUN	SN52
394619	6885522	SUN	SN53
394724	6885524	SUN	SN54
394823	6885524	SUN	SN55
394923	6885525	SUN	SN56
395023	6885528	SUN	SN57
395123	6885520	SUN	SN58
395222	6885524	SUN	SN59

Easting	Northing	Property	Sample
395762	6885923	SUN	SN6
395322	6885523	SUN	SN60
395427	6885523	SUN	SN61
395523	6885524	SUN	SN62
395623	6885522	SUN	SN63
395723	6885526	SUN	SN64
395823	6885521	SUN	SN65
395925	6885523	SUN	SN66
396024	6885524	SUN	SN67
396125	6885522	SUN	SN68
395867	6885921	SUN	SN7
396428	6885528	SUN	SN71
396525	6885522	SUN	SN72
396621	6885528	SUN	SN73
396822	6885523	SUN	SN75
396925	6885522	SUN	SN76
397023	6885524	SUN	SN77
397124	6885522	SUN	SN78
397225	6885523	SUN	SN79
397322	6885522	SUN	SN80
397422	6885523	SUN	SN82
397623	6885524	SUN	SN83
394422	6885327	SUN	SN85
394520	6885322	SUN	SN86
394620	6885325	SUN	SN87
394722	6885322	SUN	SN88
394826	6885324	SUN	SN89
396062	6885920	SUN	SN9
394925	6885324	SUN	SN90
395024	6885324	SUN	SN91
395121	6885322	SUN	SN92
395221	6885329	SUN	SN93
395323	6885325	SUN	SN94

Easting	Northing	Property	Sample
395421	6885320	SUN	SN95
395519	6885321	SUN	SN96
395621	6885322	SUN	SN97
395723	6885325	SUN	SN98
395823	6885323	SUN	SN99

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Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Ed Harrington
3476 Dartmoor Place
Vancouver, BC V5S 4G2
Phone: 604-437-9538
EMail: ed.harrington.geo@gmail.com

Submitted By: **Reliance Geological Services**
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Attention: **Ed Harrington**

Description: **Yes Exploration Syndicate**

Date Received: 07/08/2011
Date Completed: 08/02/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	56	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split

Location	Method	Description
Vancouver, BC	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS

By _____
Mike Caron, Lab Manager

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
Sum1	Soil	0.007	0.1	3.94	123	220	<2	0.30	1.7	14	38	40	5.18	<3	0.89

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11-360-05031-01

Reliance Geological Services
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
Sun2	Soil	<0.005	<0.1	3.01	60	173	<2	0.20	<0.5	12	33	23	4.20	<3	0.89
Sun3	Soil	0.015	<0.1	2.15	43	132	<2	0.13	0.6	9	38	26	2.93	<3	0.22
Sun4	Soil	<0.005	<0.1	1.02	13	177	<2	0.15	<0.5	9	23	30	3.55	<3	0.17
Sun5	Soil	<0.005	<0.1	1.75	10	82	<2	0.16	<0.5	9	27	15	2.51	<3	0.08

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Certificate of Analysis

11-360-05031-01

Reliance Geological Services
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
Sum1	Soil	10	1.53	648	<1	0.02	35	856	84	5	10	15	0.18	<10	107

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Reliance Geological Services
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
Sun2	Soil	44	1.56	865	<1	0.02	20	306	5	7	10	15	0.19	<10	70
Sun3	Soil	8	0.76	373	1	0.02	25	241	20	6	4	13	0.09	<10	63
Sun4	Soil	10	0.37	320	1	0.02	13	428	8	3	5	15	0.04	<10	59
Sun5	Soil	9	0.37	240	<1	0.02	19	307	8	2	3	10	0.05	<10	58

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Reliance Geological Services
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
Sum1	Soil	18	1869	5

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Reliance Geological Services
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
Sun2	Soil	<10	105	5
Sun3	Soil	<10	293	3
Sun4	Soil	<10	67	<2
Sun5	Soil	<10	48	2

Certificate of Analysis

11-360-08114-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: E. Harrington
3476 Dartmoor Place
Vancouver, BC V5S 4G2
Phone: 604/43795383
EMail: ed.harrington.geo@gmail.com

Submitted By: **Reliance Geological Services Ltd**
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Attention: **E. Harrington**

Project: **Olympic Project**
Description: **Olympic Project**

Date Received: 10/07/2011
Date Completed: 10/31/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	100	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split

Location	Method	Description
Vancouver, BC	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____
Michael Caron - Operations Manager

INSPECTORATE
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Certificate of Analysis

11-360-08114-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN1	Soil	0.008	0.1	0.58	8	85	<2	0.18	<0.5	9	20	11	2.49	<3	0.04
SN2	Soil	<0.005	0.1	0.37	<5	81	<2	0.13	<0.5	2	6	11	0.78	<3	0.02
SN3	Soil	<0.005	0.2	0.61	<5	131	<2	0.15	<0.5	4	13	9	1.18	<3	0.05
SN4	Soil	<0.005	<0.1	1.25	<5	189	<2	0.19	<0.5	4	28	10	1.58	<3	0.07
SN5	Soil	<0.005	<0.1	1.51	7	455	<2	0.19	<0.5	4	25	17	2.35	<3	0.09
SN6	Soil	<0.005	<0.1	0.71	<5	111	<2	0.23	<0.5	4	19	8	2.01	<3	0.06
SN7	Soil	0.006	0.2	0.95	11	371	<2	0.26	<0.5	11	18	14	2.62	<3	0.08
SN9	Soil	<0.005	<0.1	0.89	6	193	<2	0.23	<0.5	6	20	17	2.08	<3	0.08
SN10	Soil	0.038	2.7	0.96	14	246	<2	0.19	<0.5	6	14	20	3.32	<3	0.11
SN11	Soil	0.022	0.6	0.81	12	175	<2	0.05	<0.5	3	14	27	3.23	<3	0.23
SN12	Soil	0.009	0.2	1.12	6	251	<2	0.08	<0.5	4	19	32	2.84	<3	0.17
SN14	Soil	<0.005	<0.1	0.62	11	122	<2	0.17	<0.5	9	12	25	3.22	<3	0.07
SN18	Soil	<0.005	0.1	0.78	<5	135	<2	0.22	<0.5	7	19	15	2.03	<3	0.12
SN19	Soil	<0.005	<0.1	1.28	10	146	<2	0.18	<0.5	7	26	15	2.36	<3	0.08
SN20	Soil	0.006	<0.1	1.71	<5	69	<2	0.13	<0.5	5	20	13	1.76	<3	0.06
SN21	Soil	<0.005	<0.1	1.39	6	87	<2	0.11	<0.5	5	21	14	2.12	<3	0.05
SN22	Soil	<0.005	<0.1	0.96	9	93	<2	0.16	<0.5	5	21	11	2.09	<3	0.09
SN23	Soil	<0.005	<0.1	0.92	16	130	<2	0.13	<0.5	5	22	18	1.89	<3	0.09
SN24	Soil	<0.005	0.2	1.29	10	163	<2	0.17	<0.5	6	27	19	2.27	<3	0.07
SN25	Soil	0.013	<0.1	1.04	14	83	<2	0.16	<0.5	7	18	17	2.70	<3	0.11
SN27	Soil	0.039	<0.1	0.88	9	103	<2	0.22	<0.5	6	18	14	1.87	<3	0.10
SN29	Soil	0.011	<0.1	1.08	8	324	<2	0.22	<0.5	5	26	15	2.25	<3	0.08
SN30	Soil	<0.005	0.1	1.28	6	314	<2	0.19	<0.5	7	24	19	2.63	<3	0.09
SN31	Soil	0.008	<0.1	0.28	<5	34	<2	0.05	<0.5	3	7	14	1.22	<3	0.02
SN32	Soil	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
SN33	Soil	<0.005	<0.1	1.51	8	353	<2	0.18	<0.5	8	27	20	2.91	<3	0.11
SN34	Soil	<0.005	0.2	0.85	<5	176	<2	0.21	<0.5	6	12	31	4.61	<3	0.32
SN35	Soil	<0.005	0.2	1.38	<5	239	<2	0.17	<0.5	5	19	39	3.25	<3	0.22
SN36	Soil	0.010	0.2	1.58	11	170	<2	0.12	<0.5	7	27	32	2.86	<3	0.10
SN37	Soil	0.026	0.4	0.72	34	141	<2	0.11	0.9	4	11	22	2.11	<3	0.06
SN38	Soil	<0.005	0.2	0.68	13	209	<2	0.19	<0.5	8	14	29	2.73	<3	0.04
SN39	Soil	0.009	<0.1	0.80	30	189	<2	0.23	<0.5	10	17	46	4.11	<3	0.20
SN40	Soil	0.008	<0.1	1.15	54	214	<2	0.15	<0.5	12	39	38	3.33	<3	0.14
SN41	Soil	<0.005	0.5	0.96	61	324	<2	0.24	<0.5	8	21	28	2.30	<3	0.09
SN42	Soil	<0.005	0.2	1.07	62	202	<2	0.33	<0.5	9	31	22	2.57	<3	0.16
SN43	Soil	0.048	0.1	1.14	18	286	<2	0.44	<0.5	8	30	28	2.76	<3	0.15
SN44	Soil	0.010	0.3	0.67	11	246	<2	0.43	<0.5	8	12	22	1.34	<3	0.08
SN46	Soil	0.006	<0.1	0.92	15	216	<2	0.42	<0.5	5	18	15	2.11	<3	0.07
SN48	Soil	<0.005	<0.1	2.08	9	70	<2	0.10	<0.5	6	27	30	2.82	<3	0.07
SN51	Soil	0.013	<0.1	1.88	10	131	<2	0.09	<0.5	8	26	19	3.35	<3	0.10

NS = No Sample

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Certificate of Analysis

11-360-08114-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN52	Soil	<0.005	<0.1	1.08	6	159	<2	0.14	<0.5	6	17	14	1.92	<3	0.07
SN53	Soil	<0.005	0.1	1.24	7	115	<2	0.13	<0.5	4	22	16	2.61	<3	0.06
SN54	Soil	<0.005	<0.1	1.65	7	185	<2	0.16	<0.5	4	25	15	2.36	<3	0.08
SN55	Soil	<0.005	<0.1	0.69	<5	81	<2	0.09	<0.5	2	9	20	1.04	<3	0.04
SN56	Soil	0.007	<0.1	1.47	36	252	<2	0.37	<0.5	8	22	33	3.15	<3	0.34
SN57	Soil	<0.005	0.1	1.86	20	290	<2	0.21	<0.5	6	27	27	3.20	<3	0.14
SN58	Soil	<0.005	<0.1	1.02	14	179	<2	0.21	<0.5	4	16	17	2.25	<3	0.11
SN59	Soil	<0.005	0.1	0.78	14	105	<2	0.12	<0.5	3	12	20	1.57	<3	0.06
SN60	Soil	<0.005	<0.1	1.14	7	133	<2	0.14	<0.5	4	18	16	2.17	<3	0.07
SN61	Soil	<0.005	0.1	0.64	5	86	<2	0.15	<0.5	4	13	15	2.03	<3	0.05
SN62	Soil	<0.005	0.2	0.57	<5	67	<2	0.09	<0.5	3	9	41	1.43	<3	0.01
SN63	Soil	0.013	<0.1	0.86	<5	56	<2	0.10	<0.5	3	15	13	1.87	<3	0.04
SN64	Soil	<0.005	<0.1	1.32	7	70	<2	0.15	<0.5	5	22	12	2.14	<3	0.07
SN65	Soil	<0.005	<0.1	1.31	7	143	<2	0.14	<0.5	5	31	13	2.21	<3	0.08
SN66	Soil	<0.005	0.2	0.96	6	424	<2	0.17	<0.5	6	22	41	3.49	<3	0.24
SN67	Soil	<0.005	0.2	0.39	<5	127	<2	0.16	<0.5	3	6	9	1.31	<3	0.03
SN68	Soil	<0.005	0.2	0.48	<5	115	<2	0.10	<0.5	4	7	15	1.06	<3	0.04
SN71	Soil	0.007	0.2	1.12	12	143	<2	0.13	<0.5	5	16	16	2.08	<3	0.07
SN72	Soil	<0.005	0.1	1.15	31	97	<2	0.13	1.3	6	27	13	2.62	<3	0.10
SN73	Soil	0.005	0.2	1.57	34	385	<2	0.37	<0.5	9	51	40	3.08	<3	0.39
SN75	Soil	0.029	<0.1	1.25	27	229	<2	0.27	<0.5	10	48	28	2.91	<3	0.34
SN76	Soil	0.016	<0.1	0.82	58	139	<2	0.20	<0.5	6	27	20	2.26	<3	0.15
SN77	Soil	0.006	<0.1	1.17	19	197	<2	0.36	<0.5	9	35	28	2.77	<3	0.23
SN78	Soil	0.006	<0.1	1.08	57	138	<2	0.25	<0.5	9	25	22	3.01	<3	0.23
SN79	Soil	<0.005	0.1	0.42	<5	126	<2	0.18	<0.5	6	7	8	1.53	<3	0.05
SN80	Soil	0.012	<0.1	0.97	15	229	<2	0.31	<0.5	7	25	30	2.23	<3	0.10
SN82	Soil	0.014	0.1	0.79	<5	348	<2	0.54	<0.5	6	13	18	1.87	<3	0.08
SN83	Soil	0.006	<0.1	0.57	6	99	<2	0.18	<0.5	4	15	7	1.66	<3	0.05
SN85	Soil	<0.005	<0.1	1.34	8	151	<2	0.19	<0.5	6	25	15	2.58	<3	0.11
SN86	Soil	0.019	0.2	1.22	9	207	<2	0.14	<0.5	5	18	18	2.15	<3	0.11
SN87	Soil	0.017	<0.1	0.71	27	209	<2	0.16	<0.5	4	16	21	1.94	<3	0.06
SN88	Soil	0.011	<0.1	1.02	8	153	<2	0.14	<0.5	4	18	15	1.96	<3	0.07
SN89	Soil	0.010	0.4	1.59	15	414	<2	0.25	<0.5	6	20	35	2.20	<3	0.06
SN90	Soil	<0.005	<0.1	1.40	14	117	<2	0.16	<0.5	7	21	17	2.50	<3	0.08
SN91	Soil	<0.005	<0.1	0.54	6	140	<2	0.15	<0.5	4	7	11	1.30	<3	0.04
SN92	Soil	0.012	<0.1	1.44	22	126	<2	0.14	<0.5	8	22	22	2.55	<3	0.11
SN93	Soil	0.042	0.2	1.70	26	135	<2	0.08	<0.5	8	22	34	3.16	<3	0.09
SN94	Soil	<0.005	0.2	1.71	9	129	<2	0.13	<0.5	7	28	21	2.83	<3	0.07
SN95	Soil	0.048	<0.1	0.71	6	115	<2	0.09	<0.5	4	17	9	1.82	<3	0.07
SN96	Soil	<0.005	0.2	0.97	7	69	<2	0.10	<0.5	4	20	10	2.35	<3	0.08

NS = No Sample

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN97	Soil	<0.005	<0.1	0.59	<5	100	<2	0.10	<0.5	3	9	18	1.51	<3	0.03
SN98	Soil	<0.005	0.3	1.28	7	287	<2	0.26	<0.5	9	23	27	1.97	<3	0.08
SN99	Soil	<0.005	0.1	0.69	<5	228	<2	0.15	<0.5	4	15	15	1.66	<3	0.07
SN100	Soil	<0.005	0.1	0.47	<5	145	<2	0.15	<0.5	3	7	10	1.21	<3	0.05
SN101	Soil	<0.005	0.2	0.79	10	196	<2	0.15	<0.5	4	17	18	2.20	<3	0.09
SN102	Soil	0.025	<0.1	1.69	11	314	<2	0.16	0.8	10	43	20	3.06	<3	0.12
SN105	Soil	0.006	0.2	1.42	9	108	<2	0.11	<0.5	5	23	15	2.08	<3	0.05
SN106	Soil	<0.005	0.2	1.39	9	123	<2	0.11	1.1	11	28	19	2.79	<3	0.07
SN107	Soil	0.024	0.1	1.07	11	81	<2	0.10	0.5	5	18	11	2.36	<3	0.05
SN108	Soil	0.006	0.4	1.28	70	136	<2	0.12	<0.5	7	30	19	2.39	<3	0.14
SN109	Soil	<0.005	0.1	0.88	35	168	<2	0.09	<0.5	10	33	30	3.17	<3	0.17
SN110	Soil	<0.005	<0.1	0.68	6	110	<2	0.11	<0.5	6	15	21	1.50	<3	0.08
SN111	Soil	<0.005	<0.1	0.60	12	99	<2	0.10	<0.5	4	10	17	1.51	<3	0.03
SN112	Soil	<0.005	<0.1	0.87	21	181	<2	0.21	<0.5	5	19	15	1.99	<3	0.08
SN113	Soil	<0.005	<0.1	1.10	15	124	<2	0.15	<0.5	9	19	22	2.87	<3	0.18
SN114	Soil	<0.005	<0.1	1.07	10	270	<2	0.38	<0.5	9	19	28	2.63	<3	0.25
SN115	Soil	<0.005	<0.1	1.19	11	326	<2	0.38	<0.5	7	18	29	2.47	<3	0.19
SN116	Soil	<0.005	<0.1	0.70	7	216	<2	0.42	<0.5	5	11	18	1.65	<3	0.09
SN117	Soil	<0.005	<0.1	0.54	6	66	<2	0.14	<0.5	4	13	9	1.75	<3	0.03
SN118	Soil	0.007	<0.1	0.46	<5	85	<2	0.26	<0.5	2	11	9	1.18	<3	0.04

NS = No Sample

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Certificate of Analysis

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3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN1	Soil	9	0.21	450	<1	0.01	9	643	9	<2	2	10	0.03	<10	58
SN2	Soil	3	0.06	91	<1	0.02	3	568	3	<2	<1	13	0.02	<10	22
SN3	Soil	6	0.16	149	<1	0.01	7	459	4	<2	<1	13	0.03	<10	31
SN4	Soil	10	0.34	118	<1	0.01	11	442	5	<2	3	15	0.03	<10	39
SN5	Soil	14	0.32	87	<1	0.01	12	619	6	<2	4	15	0.01	<10	43
SN6	Soil	8	0.24	133	<1	0.01	8	693	3	<2	2	11	0.04	<10	51
SN7	Soil	6	0.21	2104	1	0.01	10	718	3	<2	2	22	0.03	<10	49
SN9	Soil	8	0.27	286	1	0.01	11	677	4	<2	2	16	0.03	<10	39
SN10	Soil	9	0.21	267	2	<0.01	7	900	57	<2	2	16	<0.01	<10	31
SN11	Soil	6	0.12	73	2	0.04	6	612	32	<2	2	17	0.01	<10	39
SN12	Soil	4	0.19	125	1	0.02	8	646	8	2	2	17	0.02	<10	41
SN14	Soil	6	0.14	234	3	<0.01	9	905	11	<2	2	8	0.01	<10	36
SN18	Soil	6	0.27	457	<1	0.01	10	622	4	<2	3	19	0.04	<10	49
SN19	Soil	8	0.35	246	<1	0.01	17	687	5	2	3	17	0.04	<10	56
SN20	Soil	5	0.30	143	<1	0.01	12	443	3	<2	2	13	0.05	<10	42
SN21	Soil	5	0.30	179	<1	0.01	12	572	6	<2	2	11	0.05	<10	53
SN22	Soil	6	0.28	183	<1	0.01	13	760	2	<2	2	11	0.03	<10	51
SN23	Soil	6	0.34	297	<1	0.01	15	317	12	<2	2	14	0.04	<10	48
SN24	Soil	6	0.34	221	<1	0.01	17	506	7	<2	2	17	0.04	<10	57
SN25	Soil	7	0.26	352	<1	0.01	9	599	6	<2	4	16	0.04	<10	60
SN27	Soil	8	0.33	195	<1	0.01	9	614	4	<2	3	12	0.05	<10	45
SN29	Soil	11	0.35	205	<1	0.01	14	565	5	<2	3	17	0.03	<10	46
SN30	Soil	8	0.36	203	1	0.01	12	490	4	<2	4	16	0.03	<10	54
SN31	Soil	<2	0.05	81	1	0.01	5	269	3	<2	<1	7	0.04	<10	40
SN32	Soil	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
SN33	Soil	8	0.40	241	1	0.01	13	489	5	2	5	16	0.04	<10	60
SN34	Soil	14	0.26	195	2	0.03	6	1448	10	<2	5	35	0.03	<10	43
SN35	Soil	7	0.45	278	2	0.01	9	859	6	<2	4	17	0.04	<10	68
SN36	Soil	8	0.35	242	1	0.02	15	507	8	<2	4	14	0.04	<10	55
SN37	Soil	6	0.12	431	2	0.02	11	504	62	2	1	11	0.01	<10	31
SN38	Soil	7	0.17	345	2	0.01	9	600	10	<2	2	18	<0.01	<10	32
SN39	Soil	9	0.27	309	3	0.03	14	756	16	3	6	35	0.02	<10	48
SN40	Soil	10	0.44	358	3	0.01	41	384	13	2	5	12	0.04	<10	67
SN41	Soil	8	0.28	518	2	0.01	20	355	12	<2	2	26	0.02	<10	45
SN42	Soil	8	0.48	323	1	0.01	22	656	8	2	4	24	0.06	<10	58
SN43	Soil	12	0.47	475	1	0.02	17	565	18	<2	7	29	0.06	<10	61
SN44	Soil	8	0.18	910	1	0.02	7	673	14	<2	1	33	0.02	<10	27
SN46	Soil	9	0.33	152	1	0.01	9	710	9	<2	3	26	0.03	<10	44
SN48	Soil	7	0.33	168	1	0.01	13	395	8	3	2	10	0.05	<10	63
SN51	Soil	7	0.34	235	1	0.01	14	387	9	2	3	9	0.06	<10	72

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Certificate of Analysis

11-360-08114-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN52	Soil	7	0.21	339	<1	0.01	7	524	11	<2	3	13	0.03	<10	41
SN53	Soil	6	0.31	190	1	0.01	10	334	9	<2	2	14	0.08	<10	73
SN54	Soil	8	0.36	151	1	0.01	11	290	10	<2	3	14	0.07	<10	61
SN55	Soil	5	0.12	61	<1	0.02	5	392	4	<2	<1	12	0.02	<10	30
SN56	Soil	12	0.71	418	<1	0.01	13	846	5	<2	6	22	0.09	<10	77
SN57	Soil	9	0.47	271	2	0.01	15	452	11	<2	4	19	0.03	<10	65
SN58	Soil	13	0.28	235	<1	0.01	9	512	9	2	3	14	0.04	<10	42
SN59	Soil	7	0.19	132	1	0.02	5	406	5	<2	2	11	0.03	<10	42
SN60	Soil	7	0.24	126	1	<0.01	8	199	8	<2	3	14	0.06	<10	63
SN61	Soil	6	0.16	149	<1	0.01	7	497	3	<2	1	13	0.05	<10	56
SN62	Soil	5	0.06	67	<1	0.01	5	412	4	<2	<1	13	0.05	<10	44
SN63	Soil	4	0.19	111	1	0.02	7	318	3	<2	1	10	0.06	<10	51
SN64	Soil	6	0.32	141	<1	0.01	12	553	19	<2	2	8	0.05	<10	45
SN65	Soil	8	0.40	174	<1	0.01	15	254	11	<2	3	13	0.04	<10	51
SN66	Soil	9	0.27	181	2	0.02	10	775	10	<2	4	27	0.03	<10	45
SN67	Soil	3	0.07	54	<1	0.02	3	793	5	<2	<1	14	0.03	<10	32
SN68	Soil	4	0.09	873	<1	0.02	4	394	3	<2	<1	11	0.03	<10	27
SN71	Soil	7	0.24	221	4	0.01	11	299	11	<2	2	12	0.02	<10	42
SN72	Soil	7	0.39	321	2	0.01	13	300	30	3	3	12	0.08	<10	66
SN73	Soil	8	0.79	326	3	0.02	33	656	20	<2	6	29	0.14	<10	80
SN75	Soil	10	0.69	382	1	0.01	29	579	5	<2	5	19	0.12	<10	75
SN76	Soil	6	0.36	272	2	0.01	20	443	4	<2	3	16	0.05	<10	51
SN77	Soil	13	0.56	424	2	0.01	17	706	5	<2	6	23	0.08	<10	69
SN78	Soil	8	0.56	358	2	0.02	12	473	5	<2	5	17	0.09	<10	72
SN79	Soil	4	0.10	481	<1	0.02	5	407	3	<2	2	13	0.05	<10	47
SN80	Soil	17	0.31	400	1	0.02	15	604	3	<2	5	23	0.03	<10	48
SN82	Soil	7	0.23	266	<1	0.02	9	585	3	<2	3	37	0.04	<10	46
SN83	Soil	7	0.21	131	<1	0.01	7	465	3	<2	1	11	0.03	<10	43
SN85	Soil	8	0.36	226	<1	0.01	14	466	6	3	3	12	0.06	<10	68
SN86	Soil	6	0.34	237	<1	0.01	11	452	17	<2	2	13	0.04	<10	49
SN87	Soil	12	0.28	266	2	0.01	13	387	12	3	3	13	0.03	<10	44
SN88	Soil	6	0.29	175	<1	0.01	11	332	10	<2	1	13	0.03	<10	48
SN89	Soil	9	0.19	427	1	0.01	12	1078	10	3	1	26	<0.01	<10	42
SN90	Soil	7	0.35	235	1	0.01	13	410	8	<2	3	12	0.04	<10	45
SN91	Soil	5	0.09	269	<1	0.02	4	588	3	<2	1	11	0.03	<10	31
SN92	Soil	8	0.36	251	1	0.01	15	429	9	<2	3	10	0.04	<10	48
SN93	Soil	8	0.31	231	1	<0.01	14	356	13	2	3	8	0.03	<10	57
SN94	Soil	6	0.44	198	1	0.01	16	389	9	<2	3	13	0.07	<10	65
SN95	Soil	5	0.25	142	<1	<0.01	7	309	6	<2	1	8	0.07	<10	54
SN96	Soil	5	0.31	178	<1	<0.01	11	368	5	<2	1	10	0.06	<10	50

NS = No Sample

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11-360-08114-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN97	Soil	4	0.12	105	<1	0.02	5	384	2	2	<1	9	0.05	<10	46
SN98	Soil	28	0.18	315	<1	0.02	11	848	5	<2	<1	27	0.02	<10	38
SN99	Soil	6	0.19	114	<1	0.02	7	437	4	<2	2	14	0.03	<10	34
SN100	Soil	3	0.10	64	<1	0.02	3	554	<2	<2	<1	12	0.03	<10	31
SN101	Soil	6	0.22	329	1	0.01	9	408	5	<2	2	21	0.02	<10	45
SN102	Soil	7	0.46	715	1	0.01	21	362	9	<2	3	16	0.05	<10	61
SN105	Soil	5	0.34	206	<1	0.01	12	365	16	<2	2	10	0.04	<10	52
SN106	Soil	4	0.42	814	1	0.01	14	340	16	<2	2	12	0.08	<10	65
SN107	Soil	5	0.30	384	1	0.01	10	460	15	3	2	11	0.05	<10	55
SN108	Soil	4	0.43	259	1	0.01	18	312	10	<2	2	12	0.09	<10	61
SN109	Soil	7	0.36	415	2	0.01	30	412	9	3	4	10	0.07	<10	69
SN110	Soil	5	0.21	669	<1	0.01	7	290	5	<2	1	11	0.06	<10	39
SN111	Soil	4	0.13	178	<1	0.01	6	253	6	<2	1	11	0.03	<10	40
SN112	Soil	6	0.31	185	1	0.01	11	202	7	<2	2	14	0.05	<10	52
SN113	Soil	7	0.45	309	1	0.01	13	255	6	3	4	12	0.06	<10	51
SN114	Soil	12	0.53	444	<1	0.01	13	514	5	<2	6	22	0.07	<10	60
SN115	Soil	15	0.42	391	1	0.01	10	399	6	2	5	26	0.05	<10	52
SN116	Soil	12	0.22	345	1	0.02	7	630	5	<2	2	27	0.04	<10	41
SN117	Soil	5	0.17	295	<1	0.01	7	570	4	<2	1	9	0.03	<10	44
SN118	Soil	8	0.18	88	<1	0.01	6	721	<2	2	1	18	0.03	<10	32

NS = No Sample

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3476 Dartmoor Place
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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN1	Soil	<10	37	<2
SN2	Soil	<10	18	<2
SN3	Soil	<10	28	<2
SN4	Soil	<10	37	<2
SN5	Soil	<10	37	<2
SN6	Soil	<10	31	<2
SN7	Soil	<10	43	<2
SN9	Soil	<10	35	<2
SN10	Soil	<10	56	<2
SN11	Soil	<10	62	<2
SN12	Soil	<10	39	<2
SN14	Soil	<10	47	<2
SN18	Soil	<10	40	<2
SN19	Soil	<10	46	<2
SN20	Soil	<10	36	<2
SN21	Soil	<10	42	<2
SN22	Soil	<10	33	<2
SN23	Soil	<10	47	<2
SN24	Soil	<10	48	<2
SN25	Soil	<10	54	<2
SN27	Soil	<10	33	<2
SN29	Soil	<10	33	<2
SN30	Soil	<10	37	<2
SN31	Soil	<10	22	<2
SN32	Soil	NS	NS	NS
SN33	Soil	<10	40	<2
SN34	Soil	<10	71	<2
SN35	Soil	<10	70	<2
SN36	Soil	<10	57	2
SN37	Soil	<10	166	<2
SN38	Soil	<10	80	<2
SN39	Soil	<10	140	<2
SN40	Soil	<10	174	<2
SN41	Soil	<10	69	<2
SN42	Soil	<10	81	<2
SN43	Soil	<10	76	<2
SN44	Soil	<10	37	<2
SN46	Soil	<10	44	<2
SN48	Soil	<10	46	3
SN51	Soil	<10	47	<2

NS = No Sample

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN52	Soil	<10	35	<2
SN53	Soil	<10	39	<2
SN54	Soil	<10	45	<2
SN55	Soil	<10	20	<2
SN56	Soil	<10	68	<2
SN57	Soil	<10	77	<2
SN58	Soil	<10	43	<2
SN59	Soil	<10	25	<2
SN60	Soil	<10	33	<2
SN61	Soil	<10	34	<2
SN62	Soil	<10	25	<2
SN63	Soil	<10	28	<2
SN64	Soil	<10	44	<2
SN65	Soil	<10	43	<2
SN66	Soil	<10	50	<2
SN67	Soil	<10	21	<2
SN68	Soil	<10	21	<2
SN71	Soil	<10	50	<2
SN72	Soil	<10	434	<2
SN73	Soil	<10	135	<2
SN75	Soil	<10	67	<2
SN76	Soil	<10	71	<2
SN77	Soil	<10	70	<2
SN78	Soil	<10	63	<2
SN79	Soil	<10	29	<2
SN80	Soil	<10	52	<2
SN82	Soil	<10	37	<2
SN83	Soil	<10	26	<2
SN85	Soil	<10	40	<2
SN86	Soil	<10	56	<2
SN87	Soil	<10	77	<2
SN88	Soil	<10	45	<2
SN89	Soil	<10	45	<2
SN90	Soil	<10	40	<2
SN91	Soil	<10	22	<2
SN92	Soil	<10	43	2
SN93	Soil	<10	45	2
SN94	Soil	<10	46	<2
SN95	Soil	<10	30	<2
SN96	Soil	<10	38	<2

NS = No Sample

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN97	Soil	<10	27	<2
SN98	Soil	<10	31	<2
SN99	Soil	<10	29	<2
SN100	Soil	<10	19	<2
SN101	Soil	<10	54	<2
SN102	Soil	<10	176	<2
SN105	Soil	<10	97	<2
SN106	Soil	<10	157	<2
SN107	Soil	<10	148	<2
SN108	Soil	<10	78	<2
SN109	Soil	<10	68	<2
SN110	Soil	<10	28	<2
SN111	Soil	<10	26	<2
SN112	Soil	<10	39	<2
SN113	Soil	<10	56	<2
SN114	Soil	<10	56	<2
SN115	Soil	<10	56	<2
SN116	Soil	<10	34	<2
SN117	Soil	<10	38	<2
SN118	Soil	<10	24	<2

NS = No Sample

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Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN1	Soil		0.1	0.58	8	85	<2	0.18	<0.5	9	20	11	2.49	<3	0.04
SN1 Dup			<0.1	0.61	6	89	<2	0.18	<0.5	9	19	11	2.57	<3	0.04
QCV1110-01005-0002-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101.0									6130			
STD-CDN-ME-6 result			98.0									6199			
SN24	Soil		0.2	1.29	10	163	<2	0.17	<0.5	6	27	19	2.27	<3	0.07
SN24 Dup			0.2	1.32	9	162	<2	0.18	<0.5	6	25	18	2.30	<3	0.07
QCV1110-01005-0005-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			63.1									1048			
SN46	Soil		<0.1	0.92	15	216	<2	0.42	<0.5	5	18	15	2.11	<3	0.07
SN46 Dup			<0.1	0.91	14	208	<2	0.42	<0.5	5	19	14	2.11	<3	0.08
QCV1110-01005-0008-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			62.5									1006			
SN67	Soil		0.2	0.39	<5	127	<2	0.16	<0.5	3	6	9	1.31	<3	0.03
SN67 Dup			0.1	0.40	<5	130	<2	0.17	<0.5	3	6	9	1.32	<3	0.03
QCV1110-01005-0011-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			58.6									995			
SN90	Soil		<0.1	1.40	14	117	<2	0.16	<0.5	7	21	17	2.50	<3	0.08
SN90 Dup			<0.1	1.35	15	111	<2	0.15	<0.5	7	21	17	2.46	<3	0.08
QCV1110-01005-0014-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101.0									6130			
STD-CDN-ME-6 result			92.1									5846			
SN110	Soil		<0.1	0.68	6	110	<2	0.11	<0.5	6	15	21	1.50	<3	0.08
SN110 Dup			0.2	0.70	7	113	<2	0.12	<0.5	7	14	22	1.58	<3	0.09
QCV1110-01005-0017-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
QCV1110-01005-0018-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-OREAS94-2A expected			3.4							23		11300			
STD-OREAS94-2A result			4.3							20		>10000			
STD-OxJ80 expected		2.331													
STD-OxJ80 result		2.493													
SN24	Soil	<0.005													
SN24 Dup		0.014													
QCV1110-01006-0004-BLK		<0.005													
SN46	Soil	0.006													
SN46 Dup		0.022													
STD-OxJ80 expected		2.331													
STD-OxJ80 result		2.257													

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Certificate of Analysis

11-360-08114-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN67	Soil	<0.005													
SN67 Dup		<0.005													
QCV1110-01006-0008-BLK		<0.005													
SN90	Soil	<0.005													
SN90 Dup		0.006													
STD-OxG84 expected		0.922													
STD-OxG84 result		0.920													
SN110	Soil	<0.005													
SN110 Dup		0.006													
QCV1110-01006-0012-BLK		<0.005													

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3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN1	Soil	9	0.21	450	<1	0.01	9	643	9	<2	2	10	0.03	<10	58
SN1 Dup		10	0.22	451	1	0.01	8	638	8	<2	2	11	0.03	<10	62
QCV1110-01005-0002-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									9972						
SN24	Soil	6	0.34	221	<1	0.01	17	506	7	<2	2	17	0.04	<10	57
SN24 Dup		6	0.34	221	<1	0.01	17	519	6	<2	2	17	0.04	<10	57
QCV1110-01005-0005-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
SN46	Soil	9	0.33	152	1	0.01	9	710	9	<2	3	26	0.03	<10	44
SN46 Dup		9	0.32	146	2	0.01	9	722	8	2	3	25	0.04	<10	43
QCV1110-01005-0008-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
SN67	Soil	3	0.07	54	<1	0.02	3	793	5	<2	<1	14	0.03	<10	32
SN67 Dup		3	0.07	55	<1	0.02	3	749	2	<2	<1	14	0.03	<10	33
QCV1110-01005-0011-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
SN90	Soil	7	0.35	235	1	0.01	13	410	8	<2	3	12	0.04	<10	45
SN90 Dup		7	0.34	227	1	0.01	14	389	8	<2	3	12	0.04	<10	43
QCV1110-01005-0014-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									9708						
SN110	Soil	5	0.21	669	<1	0.01	7	290	5	<2	1	11	0.06	<10	39
SN110 Dup		5	0.22	679	1	0.01	7	314	6	<2	2	12	0.06	<10	40
QCV1110-01005-0017-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
QCV1110-01005-0018-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-OREAS94-2A expected										2					
STD-OREAS94-2A result										3					

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3476 Dartmoor Place
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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN1	Soil	<10	37	<2
SN1 Dup		<10	37	<2
QCV1110-01005-0002-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			4891	
SN24	Soil	<10	48	<2
SN24 Dup		<10	50	<2
QCV1110-01005-0005-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
SN46	Soil	<10	44	<2
SN46 Dup		<10	44	<2
QCV1110-01005-0008-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
SN67	Soil	<10	21	<2
SN67 Dup		<10	20	<2
QCV1110-01005-0011-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
SN90	Soil	<10	40	<2
SN90 Dup		<10	41	<2
QCV1110-01005-0014-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			4956	
SN110	Soil	<10	28	<2
SN110 Dup		<10	27	<2
QCV1110-01005-0017-BLK		<10	<2	<2
QCV1110-01005-0018-BLK		<10	<2	<2
STD-OREAS94-2A expected			167	
STD-OREAS94-2A result			168	

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11-360-08115-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: E. Harrington
3476 Dartmoor Place
Vancouver, BC V5S 4G2
Phone: 604/43795383
EMail: ed.harrington.geo@gmail.com

Submitted By: **Reliance Geological Services Ltd**
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Attention: **E. Harrington**

Project: **Olympic Project**
Description: **Olympic Project**

Date Received: 10/11/2011
Date Completed: 10/31/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	99	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split

Location	Method	Description
Vancouver, BC	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____
Michael Caron - Operations Manager

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11-360-08115-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN119	Soil	0.018	0.2	1.36	10	119	<2	0.16	<0.5	8	19	23	3.39	<3	0.34
SN120	Soil	0.009	0.3	1.14	34	381	3	0.29	<0.5	19	17	27	2.42	<3	0.13
SN121	Soil	0.026	<0.1	1.05	6	189	3	0.26	<0.5	4	20	11	1.79	<3	0.10
SN122	Soil	0.011	0.2	1.31	12	316	<2	0.33	<0.5	8	33	25	2.96	<3	0.15
SN123	Soil	0.022	<0.1	1.32	9	228	<2	0.21	<0.5	5	25	16	2.42	<3	0.13
SN124	Soil	<0.005	<0.1	0.36	<5	47	<2	0.12	<0.5	3	5	4	1.21	<3	0.03
SN125	Soil	0.009	<0.1	0.64	5	64	<2	0.08	<0.5	3	12	10	1.57	<3	0.05
SN126	Soil	0.006	0.2	1.56	15	129	<2	0.11	<0.5	6	28	18	3.02	<3	0.11
SN127	Soil	<0.005	0.4	0.72	18	88	2	0.08	<0.5	4	13	34	2.90	<3	0.13
SN128	Soil	<0.005	0.4	1.42	11	253	<2	0.18	<0.5	10	21	50	2.70	<3	0.11
SN129	Soil	0.021	<0.1	0.90	11	103	<2	0.11	<0.5	5	18	21	2.40	<3	0.18
SN130	Soil	0.021	0.2	1.14	7	206	<2	0.24	<0.5	8	25	19	2.98	<3	0.32
SN131	Soil	0.006	1.6	1.23	5	1139	6	0.45	0.6	138	21	37	7.81	<3	0.07
SN132	Soil	0.005	<0.1	0.75	<5	116	<2	0.16	<0.5	4	18	8	1.79	<3	0.08
SN133	Soil	0.005	0.2	1.26	6	158	<2	0.14	<0.5	12	24	20	2.46	<3	0.10
SN134	Soil	<0.005	0.1	1.79	26	231	3	0.15	0.8	8	47	27	3.24	<3	0.26
SN135	Soil	<0.005	0.3	1.05	8	265	2	0.14	0.9	8	18	17	1.70	<3	0.11
SN136	Soil	0.042	0.2	1.56	9	289	4	0.18	<0.5	7	28	19	2.70	<3	0.12
SN137	Soil	0.017	0.2	1.85	15	274	<2	0.26	0.7	9	67	26	3.09	<3	0.62
SN138	Soil	0.007	<0.1	1.79	17	178	3	0.23	<0.5	10	57	27	3.08	<3	0.55
SN139	Soil	0.006	0.1	1.43	13	125	<2	0.16	0.7	6	42	17	2.32	<3	0.16
SN140	Soil	0.007	1.0	3.29	21	296	<2	0.14	<0.5	14	108	71	4.24	<3	0.52
SN141	Soil	0.017	0.4	1.54	27	141	<2	0.15	<0.5	9	43	25	2.91	<3	0.23
SN142	Soil	0.008	0.1	1.53	51	208	<2	0.18	<0.5	9	57	25	2.73	<3	0.57
SN143	Soil	0.005	0.1	1.54	70	218	3	0.21	<0.5	10	64	33	3.40	<3	0.48
SN144	Soil	<0.005	0.1	1.42	21	201	2	0.23	<0.5	8	44	24	2.80	<3	0.42
SN146	Soil	<0.005	<0.1	1.43	9	154	<2	0.17	<0.5	6	24	19	2.16	<3	0.14
SN147	Soil	<0.005	<0.1	1.25	10	128	<2	0.13	<0.5	6	15	21	1.84	<3	0.12
SN148	Soil	<0.005	0.1	1.92	7	198	4	0.20	<0.5	11	16	21	3.77	<3	0.84
SN149	Soil	0.046	<0.1	0.72	5	49	<2	0.15	<0.5	5	15	8	1.81	<3	0.11
SN150	Soil	0.012	<0.1	0.83	16	122	2	0.22	<0.5	5	20	11	1.94	<3	0.16
SN151	Soil	0.027	<0.1	0.94	9	115	<2	0.15	<0.5	6	19	11	2.18	<3	0.07
SN153	Soil	0.006	0.1	1.50	39	391	3	0.35	<0.5	5	26	30	2.32	<3	0.21
SN154	Soil	0.007	0.1	1.18	8	278	<2	0.24	<0.5	6	25	28	2.25	<3	0.25
SN155	Soil	0.013	<0.1	1.22	10	216	<2	0.23	<0.5	6	24	18	2.53	3	0.14
SN156	Soil	0.007	<0.1	1.96	13	478	<2	0.51	<0.5	9	36	43	3.07	<3	0.22
SN157	Soil	<0.005	<0.1	0.64	<5	264	<2	0.31	<0.5	4	12	16	1.45	<3	0.05
SN158	Soil	0.006	<0.1	0.76	37	178	<2	0.23	<0.5	8	13	45	4.08	<3	0.16
SN159	Soil	<0.005	<0.1	1.61	19	224	<2	0.22	<0.5	11	22	49	4.77	<3	0.24
SN160	Soil	<0.005	0.1	1.23	18	120	<2	0.14	<0.5	6	20	21	2.86	<3	0.10

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3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN161	Soil	0.007	<0.1	0.86	8	130	<2	0.12	<0.5	5	17	21	2.73	<3	0.10
SN162	Soil	0.055	<0.1	1.19	14	207	2	0.22	<0.5	5	25	17	2.89	<3	0.15
SN163	Soil	0.006	<0.1	0.76	<5	224	<2	0.13	<0.5	3	10	14	1.70	<3	0.07
SN164	Soil	0.029	0.2	1.09	<5	263	<2	0.20	<0.5	4	14	13	2.38	<3	0.11
SN165	Soil	<0.005	<0.1	0.99	6	120	<2	0.15	<0.5	6	20	10	2.27	<3	0.13
SN166	Soil	<0.005	0.2	0.95	10	205	<2	0.19	<0.5	4	19	19	2.03	<3	0.10
SN167	Soil	0.050	<0.1	1.41	5	164	<2	0.34	<0.5	6	21	11	2.78	<3	0.20
SN168	Soil	0.013	0.3	1.95	8	154	<2	0.17	<0.5	8	37	18	3.04	<3	0.15
SN169	Soil	0.019	<0.1	1.22	9	147	<2	0.21	<0.5	6	30	10	3.12	<3	0.11
SN170	Soil	0.008	0.1	1.33	9	256	<2	0.27	0.7	3	29	27	1.87	<3	0.17
SN171	Soil	<0.005	<0.1	1.14	36	208	<2	0.20	<0.5	8	34	28	2.86	<3	0.30
SN172	Soil	<0.005	0.1	1.28	18	224	<2	0.20	<0.5	5	36	18	2.73	<3	0.18
SN173	Soil	<0.005	<0.1	2.45	10	316	<2	0.18	<0.5	15	53	93	5.38	<3	0.68
SN174	Soil	0.020	<0.1	1.74	41	140	<2	0.19	<0.5	14	61	44	4.42	<3	0.38
SN175	Soil	0.011	0.2	1.70	62	384	<2	0.21	<0.5	9	54	37	3.86	<3	0.35
SN176	Soil	0.013	0.8	2.39	46	475	<2	0.37	<0.5	10	62	38	3.53	<3	0.39
SN177	Soil	0.006	<0.1	1.07	29	391	2	0.39	<0.5	8	29	20	2.71	<3	0.22
SN178	Soil	0.007	<0.1	0.85	20	175	<2	0.22	<0.5	8	20	11	2.34	<3	0.14
SN179	Soil	0.008	0.2	1.04	15	240	3	0.33	<0.5	7	17	13	2.43	<3	0.24
SN180	Soil	0.027	0.3	1.77	41	431	<2	0.70	<0.5	12	20	35	2.72	<3	0.29
SN181	Soil	<0.005	<0.1	1.12	8	137	<2	0.31	<0.5	4	15	14	1.82	<3	0.11
SN182	Soil	0.014	<0.1	1.29	13	341	<2	0.28	<0.5	7	40	19	2.72	<3	0.22
SN183	Soil	<0.005	<0.1	0.96	97	251	<2	0.26	<0.5	11	30	35	3.93	<3	0.21
SN184	Soil	<0.005	<0.1	0.92	11	97	<2	0.19	<0.5	4	17	6	1.82	<3	0.09
SN185	Soil	<0.005	<0.1	0.70	6	62	<2	0.16	<0.5	4	15	5	1.86	<3	0.04
SN186	Soil	<0.005	<0.1	0.64	<5	68	<2	0.25	<0.5	3	16	5	1.72	<3	0.04
SN187	Soil	<0.005	<0.1	1.12	11	312	3	0.30	<0.5	6	22	22	2.03	<3	0.12
SN188	Soil	<0.005	<0.1	0.84	8	121	<2	0.21	<0.5	5	23	9	2.33	<3	0.12
SN189	Soil	<0.005	<0.1	1.49	18	379	<2	0.36	<0.5	7	29	40	3.42	<3	0.23
SN190	Soil	0.010	<0.1	0.32	<5	100	<2	0.14	<0.5	2	4	7	0.86	<3	0.03
SN191	Soil	0.005	0.2	1.52	21	198	<2	0.19	<0.5	10	35	40	4.66	<3	0.24
SN192	Soil	<0.005	<0.1	1.55	23	215	<2	0.12	<0.5	10	25	58	5.54	<3	0.34
SN193	Soil	0.008	0.3	2.04	15	194	<2	0.14	<0.5	8	30	39	3.90	<3	0.18
SN194	Soil	0.008	0.4	1.79	6	445	<2	0.22	<0.5	6	26	39	3.67	<3	0.40
SN195	Soil	<0.005	0.2	1.03	6	188	<2	0.19	<0.5	5	20	13	2.73	<3	0.13
SN196	Soil	<0.005	<0.1	1.15	13	299	<2	0.22	<0.5	8	22	29	4.83	<3	0.28
SN197	Soil	<0.005	<0.1	1.42	15	218	<2	0.15	<0.5	12	36	43	4.17	<3	0.40
SN198	Soil	<0.005	<0.1	1.26	7	165	<2	0.12	<0.5	8	24	12	2.66	<3	0.15
SN199	Soil	0.011	<0.1	1.31	7	134	2	0.15	<0.5	4	21	7	2.28	<3	0.12
SN200	Soil	0.015	<0.1	1.33	5	135	<2	0.18	<0.5	6	25	8	2.48	<3	0.17

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN201	Soil	0.012	<0.1	0.77	7	116	<2	0.14	<0.5	4	17	6	1.57	<3	0.09
SN202	Soil	0.015	<0.1	1.01	<5	198	<2	0.48	<0.5	5	13	8	2.38	<3	0.20
SN204	Soil	0.012	0.1	1.66	85	297	<2	0.23	<0.5	14	49	37	3.58	<3	0.32
SN205	Soil	0.012	0.1	1.06	40	227	<2	0.17	<0.5	6	35	24	2.23	<3	0.28
SN206	Soil	0.008	<0.1	0.68	22	154	<2	0.10	<0.5	4	23	23	1.86	<3	0.15
SN207	Soil	0.022	<0.1	1.22	23	218	<2	0.12	<0.5	8	37	60	4.16	<3	0.25
SN208	Soil	0.035	<0.1	2.16	12	192	<2	0.21	<0.5	11	51	22	3.12	<3	0.22
SN209	Soil	<0.005	0.1	0.87	46	240	<2	0.13	<0.5	7	21	19	2.65	<3	0.09
SN210	Soil	<0.005	<0.1	0.99	36	145	<2	0.18	<0.5	6	25	15	2.07	<3	0.12
SN211	Soil	0.044	<0.1	0.92	16	112	<2	0.12	<0.5	4	21	9	1.95	<3	0.10
SN212	Soil	0.007	0.2	0.85	21	142	<2	0.17	<0.5	14	15	12	2.75	<3	0.08
SN213	Soil	<0.005	<0.1	0.23	<5	28	<2	0.03	<0.5	<1	2	13	0.45	<3	0.08
SN214	Soil	<0.005	0.2	0.74	21	130	<2	0.18	<0.5	5	12	13	1.99	<3	0.12
SN215	Soil	0.029	0.3	1.97	34	346	<2	0.27	<0.5	15	21	38	4.80	<3	0.66
SN216	Soil	0.060	<0.1	1.07	33	205	<2	0.24	<0.5	6	34	14	2.39	<3	0.20
SN217	Soil	0.012	<0.1	0.71	47	167	<2	0.27	<0.5	4	15	14	2.04	<3	0.08
SN218	Soil	0.005	<0.1	1.08	6	47	2	0.10	<0.5	4	16	5	1.67	<3	0.06
SN219	Soil	0.008	<0.1	0.65	6	49	<2	0.15	<0.5	3	16	5	1.74	<3	0.06
SN220	Soil	<0.005	<0.1	0.48	<5	97	<2	0.19	<0.5	2	8	11	1.09	<3	0.04

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3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN119	Soil	6	0.53	323	1	0.01	9	328	14	5	6	15	0.09	<10	83
SN120	Soil	16	0.20	1167	3	0.02	13	679	13	5	5	28	0.03	<10	45
SN121	Soil	10	0.29	233	1	0.02	9	560	8	3	3	23	0.05	<10	41
SN122	Soil	13	0.52	535	2	0.02	18	598	14	4	6	25	0.07	<10	67
SN123	Soil	10	0.44	229	1	0.01	14	304	12	4	4	17	0.07	<10	59
SN124	Soil	3	0.07	165	<1	0.03	3	470	4	<2	<1	9	0.05	<10	40
SN125	Soil	6	0.12	101	1	<0.01	6	260	8	3	1	10	0.04	<10	47
SN126	Soil	7	0.38	223	2	0.01	13	359	14	4	4	13	0.06	<10	66
SN127	Soil	8	0.18	210	2	0.01	7	595	10	3	4	11	0.06	<10	56
SN128	Soil	12	0.29	780	2	0.02	12	967	11	<2	2	20	0.02	<10	58
SN129	Soil	9	0.36	193	1	0.02	9	330	9	<2	5	11	0.08	<10	54
SN130	Soil	11	0.50	351	2	0.01	13	789	9	3	6	16	0.08	<10	64
SN131	Soil	22	0.15	>10000	4	0.02	20	1377	18	12	4	60	0.01	<10	34
SN132	Soil	7	0.29	149	1	0.01	9	328	6	3	2	12	0.05	<10	43
SN133	Soil	8	0.35	1233	2	0.01	15	567	8	5	2	14	0.05	<10	51
SN134	Soil	12	0.84	588	2	0.01	24	466	21	5	5	16	0.09	<10	69
SN135	Soil	6	0.26	586	1	0.02	11	601	7	3	2	18	0.04	<10	37
SN136	Soil	10	0.39	374	2	0.02	17	409	17	4	3	18	0.06	<10	65
SN137	Soil	12	1.15	375	2	0.02	32	731	21	6	7	24	0.15	<10	97
SN138	Soil	10	0.99	410	2	0.01	31	653	19	6	6	15	0.14	<10	84
SN139	Soil	8	0.55	329	2	0.02	20	384	17	6	4	14	0.09	<10	61
SN140	Soil	10	1.35	262	3	0.02	61	406	18	5	7	24	0.18	<10	120
SN141	Soil	8	0.71	396	2	0.01	29	329	18	3	4	15	0.09	<10	75
SN142	Soil	8	0.85	393	2	0.01	34	547	11	2	5	14	0.13	<10	80
SN143	Soil	12	0.84	433	2	0.01	40	593	13	6	7	17	0.12	<10	90
SN144	Soil	9	0.78	347	2	0.01	23	516	9	4	6	19	0.12	<10	77
SN146	Soil	9	0.48	259	1	0.01	15	367	8	4	3	12	0.07	<10	46
SN147	Soil	16	0.24	280	1	0.02	8	376	9	<2	3	14	0.05	<10	45
SN148	Soil	12	0.98	583	2	0.02	8	576	8	5	11	19	0.17	<10	98
SN149	Soil	7	0.30	179	<1	0.01	8	377	7	<2	2	10	0.05	<10	43
SN150	Soil	8	0.40	218	1	0.01	11	466	9	3	3	15	0.07	<10	47
SN151	Soil	6	0.26	465	1	<0.01	11	313	10	2	2	13	0.04	<10	54
SN153	Soil	14	0.43	224	1	0.01	13	830	11	5	6	30	0.05	<10	61
SN154	Soil	22	0.48	368	1	0.01	15	489	8	3	6	19	0.07	<10	54
SN155	Soil	12	0.38	268	<1	0.02	13	429	7	<2	4	19	0.07	<10	61
SN156	Soil	21	0.48	480	<1	0.02	21	920	12	3	9	45	0.04	<10	61
SN157	Soil	6	0.13	229	<1	0.02	8	503	5	<2	2	35	0.05	<10	40
SN158	Soil	22	0.21	641	<1	0.01	9	886	18	4	8	16	0.04	<10	43
SN159	Soil	17	0.35	433	<1	0.02	13	1051	7	3	8	15	0.05	<10	73
SN160	Soil	9	0.28	269	<1	0.02	12	479	6	<2	3	14	0.05	<10	58

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN161	Soil	10	0.25	257	<1	0.02	8	432	6	<2	3	12	0.04	<10	52
SN162	Soil	12	0.39	142	<1	0.01	10	751	6	3	5	17	0.05	<10	61
SN163	Soil	6	0.14	114	<1	0.02	5	583	3	<2	2	13	0.02	<10	31
SN164	Soil	7	0.18	144	<1	0.02	7	779	3	<2	2	22	0.02	<10	40
SN165	Soil	8	0.32	332	<1	0.02	10	440	4	<2	3	14	0.06	<10	48
SN166	Soil	19	0.25	335	<1	0.02	12	436	7	<2	4	15	0.05	<10	43
SN167	Soil	13	0.44	331	<1	0.02	11	849	5	<2	3	25	0.09	<10	73
SN168	Soil	8	0.54	300	<1	0.02	21	422	7	<2	3	18	0.10	<10	79
SN169	Soil	10	0.33	213	<1	0.01	15	542	6	<2	3	13	0.05	<10	78
SN170	Soil	18	0.35	196	<1	0.01	15	708	11	<2	4	23	0.04	<10	35
SN171	Soil	9	0.51	309	<1	0.02	24	429	7	<2	5	18	0.10	<10	74
SN172	Soil	9	0.49	213	<1	0.02	21	229	16	<2	4	20	0.11	<10	73
SN173	Soil	17	0.85	485	<1	0.03	52	875	13	<2	9	36	0.11	<10	119
SN174	Soil	17	0.70	408	<1	0.01	57	736	9	3	8	16	0.12	<10	96
SN175	Soil	15	0.63	409	1	0.02	42	497	9	2	11	23	0.09	<10	89
SN176	Soil	29	0.54	427	2	0.02	45	730	12	<2	13	33	0.04	<10	82
SN177	Soil	12	0.46	417	<1	0.02	19	637	8	3	6	29	0.07	<10	59
SN178	Soil	11	0.32	526	1	0.01	10	405	6	<2	3	19	0.06	<10	55
SN179	Soil	14	0.32	418	<1	0.01	9	692	4	<2	5	26	0.07	<10	55
SN180	Soil	43	0.35	1486	1	0.02	16	814	7	2	8	59	0.03	<10	49
SN181	Soil	14	0.25	169	<1	0.02	8	397	5	<2	4	22	0.05	<10	43
SN182	Soil	14	0.62	305	<1	0.02	23	441	6	<2	6	20	0.11	<10	71
SN183	Soil	15	0.35	454	1	0.01	43	620	11	6	7	16	0.05	<10	61
SN184	Soil	7	0.27	165	<1	0.01	10	410	5	<2	2	13	0.05	<10	45
SN185	Soil	8	0.20	174	<1	0.01	7	424	4	<2	2	12	0.04	<10	48
SN186	Soil	9	0.20	102	<1	0.01	7	359	3	<2	2	15	0.04	<10	41
SN187	Soil	15	0.26	259	<1	0.02	23	512	7	<2	4	28	0.04	<10	46
SN188	Soil	10	0.35	252	<1	0.01	12	387	5	<2	3	13	0.06	<10	52
SN189	Soil	25	0.47	407	<1	0.01	19	543	8	<2	8	33	0.05	<10	57
SN190	Soil	5	0.06	60	<1	0.03	3	438	<2	<2	<1	12	0.03	<10	22
SN191	Soil	9	0.41	415	1	0.02	14	878	10	<2	8	18	0.05	<10	71
SN192	Soil	13	0.48	427	2	0.02	11	781	11	<2	10	17	0.06	<10	74
SN193	Soil	9	0.43	307	<1	0.01	18	636	10	<2	5	12	0.05	<10	69
SN194	Soil	16	0.69	397	<1	0.01	9	926	20	<2	13	21	0.08	<10	88
SN195	Soil	10	0.34	190	<1	0.01	9	570	5	<2	4	14	0.05	<10	58
SN196	Soil	17	0.37	372	3	0.01	11	868	7	<2	9	21	0.06	<10	68
SN197	Soil	11	0.67	511	<1	0.02	15	755	8	<2	10	36	0.10	<10	81
SN198	Soil	8	0.41	613	<1	0.01	12	595	5	<2	4	14	0.07	<10	52
SN199	Soil	7	0.37	155	<1	0.01	12	318	7	<2	3	13	0.06	<10	54
SN200	Soil	9	0.53	279	<1	0.01	14	580	5	<2	3	13	0.08	<10	64

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN201	Soil	8	0.26	146	<1	0.01	11	443	6	<2	2	10	0.04	<10	33
SN202	Soil	14	0.40	300	<1	0.01	7	1772	5	3	3	20	0.07	<10	47
SN204	Soil	10	0.65	705	1	0.01	33	541	18	7	4	23	0.08	<10	93
SN205	Soil	8	0.49	241	<1	0.02	22	481	6	<2	3	16	0.07	<10	61
SN206	Soil	7	0.27	122	<1	0.01	17	293	40	<2	2	19	0.07	<10	59
SN207	Soil	12	0.49	203	2	0.04	34	798	14	<2	6	40	0.10	<10	107
SN208	Soil	9	0.86	346	<1	0.01	37	558	7	<2	6	14	0.13	<10	77
SN209	Soil	8	0.26	270	<1	0.01	26	273	12	3	4	11	0.03	<10	44
SN210	Soil	6	0.38	342	<1	0.02	13	316	8	<2	3	14	0.08	<10	55
SN211	Soil	5	0.34	162	<1	0.02	11	163	6	3	2	11	0.06	<10	52
SN212	Soil	9	0.21	654	2	0.02	6	904	5	3	2	17	0.03	<10	48
SN213	Soil	<2	0.15	61	<1	<0.01	<1	40	<2	<2	<1	2	0.02	<10	7
SN214	Soil	10	0.25	188	<1	0.02	7	426	4	<2	4	15	0.04	<10	45
SN215	Soil	16	0.88	821	<1	0.02	10	660	6	2	15	30	0.13	<10	123
SN216	Soil	9	0.51	221	<1	0.02	19	395	6	<2	4	16	0.09	<10	62
SN217	Soil	13	0.15	130	<1	0.02	10	701	5	<2	2	21	0.04	<10	44
SN218	Soil	4	0.24	101	<1	<0.01	11	253	3	<2	2	7	0.04	<10	37
SN219	Soil	8	0.22	98	<1	0.01	7	385	6	<2	2	9	0.05	<10	48
SN220	Soil	13	0.10	146	<1	0.02	5	359	2	<2	<1	17	0.03	<10	29

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN119	Soil	<10	85	<2
SN120	Soil	<10	78	<2
SN121	Soil	<10	67	<2
SN122	Soil	<10	128	<2
SN123	Soil	<10	51	<2
SN124	Soil	<10	21	<2
SN125	Soil	<10	24	<2
SN126	Soil	<10	43	<2
SN127	Soil	<10	37	<2
SN128	Soil	<10	44	<2
SN129	Soil	<10	39	<2
SN130	Soil	<10	43	<2
SN131	Soil	<10	34	<2
SN132	Soil	<10	27	<2
SN133	Soil	<10	72	<2
SN134	Soil	<10	332	2
SN135	Soil	<10	71	<2
SN136	Soil	<10	88	<2
SN137	Soil	<10	218	<2
SN138	Soil	<10	271	<2
SN139	Soil	<10	264	<2
SN140	Soil	<10	131	3
SN141	Soil	<10	126	<2
SN142	Soil	<10	110	<2
SN143	Soil	<10	92	<2
SN144	Soil	<10	77	<2
SN146	Soil	<10	45	<2
SN147	Soil	<10	37	<2
SN148	Soil	<10	88	<2
SN149	Soil	<10	31	<2
SN150	Soil	<10	40	<2
SN151	Soil	<10	90	<2
SN153	Soil	<10	84	<2
SN154	Soil	<10	76	<2
SN155	Soil	<10	72	<2
SN156	Soil	<10	88	<2
SN157	Soil	<10	27	<2
SN158	Soil	<10	64	<2
SN159	Soil	<10	61	<2
SN160	Soil	<10	37	<2

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN161	Soil	<10	30	<2
SN162	Soil	<10	31	<2
SN163	Soil	<10	17	<2
SN164	Soil	<10	24	<2
SN165	Soil	<10	70	<2
SN166	Soil	<10	101	<2
SN167	Soil	<10	85	<2
SN168	Soil	<10	70	<2
SN169	Soil	<10	62	<2
SN170	Soil	<10	141	<2
SN171	Soil	<10	83	<2
SN172	Soil	<10	68	<2
SN173	Soil	<10	95	3
SN174	Soil	<10	101	<2
SN175	Soil	<10	118	<2
SN176	Soil	<10	100	<2
SN177	Soil	<10	73	<2
SN178	Soil	<10	55	<2
SN179	Soil	<10	55	<2
SN180	Soil	<10	55	<2
SN181	Soil	<10	29	<2
SN182	Soil	<10	71	<2
SN183	Soil	<10	115	<2
SN184	Soil	<10	36	<2
SN185	Soil	<10	35	<2
SN186	Soil	<10	21	<2
SN187	Soil	<10	52	<2
SN188	Soil	<10	54	<2
SN189	Soil	<10	60	<2
SN190	Soil	<10	13	<2
SN191	Soil	<10	55	2
SN192	Soil	<10	90	<2
SN193	Soil	<10	56	<2
SN194	Soil	<10	118	<2
SN195	Soil	<10	36	<2
SN196	Soil	<10	78	<2
SN197	Soil	<10	94	4
SN198	Soil	<10	76	<2
SN199	Soil	<10	59	<2
SN200	Soil	<10	64	<2

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN201	Soil	<10	54	<2
SN202	Soil	<10	69	<2
SN204	Soil	<10	109	<2
SN205	Soil	<10	62	<2
SN206	Soil	<10	61	<2
SN207	Soil	<10	79	<2
SN208	Soil	<10	58	2
SN209	Soil	<10	94	<2
SN210	Soil	<10	55	<2
SN211	Soil	<10	42	<2
SN212	Soil	<10	41	<2
SN213	Soil	<10	14	<2
SN214	Soil	<10	42	<2
SN215	Soil	<10	94	<2
SN216	Soil	<10	61	<2
SN217	Soil	<10	27	<2
SN218	Soil	<10	29	<2
SN219	Soil	<10	28	<2
SN220	Soil	<10	16	<2

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
SN119	Soil		0.2	1.36	10	119	<2	0.16	<0.5	8	19	23	3.39	<3	0.34
SN119 Dup			0.2	1.40	9	120	<2	0.16	<0.5	7	20	22	3.46	<3	0.35
QCV1110-01110-0002-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			59.3									1016			
SN137	Soil		0.2	1.85	15	274	<2	0.26	0.7	9	67	26	3.09	<3	0.62
SN137 Dup			0.2	1.77	15	265	<2	0.26	0.6	9	65	25	2.98	<3	0.60
QCV1110-01110-0005-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-OREAS 94 expected			3.4				9			23		11300			
STD-OREAS 94 result			4.5				<2			19		>10000			
SN157	Soil		<0.1	0.64	<5	264	<2	0.31	<0.5	4	12	16	1.45	<3	0.05
SN157 Dup			<0.1	0.63	<5	263	<2	0.31	<0.5	3	12	15	1.43	<3	0.04
QCV1110-01110-0008-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			63.0									1050			
SN175	Soil		0.2	1.70	62	384	<2	0.21	<0.5	9	54	37	3.86	<3	0.35
SN175 Dup			<0.1	1.69	62	383	<2	0.21	<0.5	10	54	37	3.79	<3	0.35
QCV1110-01110-0011-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-OREAS 94 expected			3.4				9			23		11300			
STD-OREAS 94 result			4.4				<2			20		>10000			
SN193	Soil		0.3	2.04	15	194	<2	0.14	<0.5	8	30	39	3.90	<3	0.18
SN193 Dup			0.4	2.04	14	190	<2	0.13	<0.5	8	30	39	3.97	<3	0.18
QCV1110-01110-0014-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6332			
SN212	Soil		0.2	0.85	21	142	<2	0.17	<0.5	14	15	12	2.75	<3	0.08
SN212 Dup			0.2	0.83	21	138	<2	0.16	<0.5	14	15	12	2.61	<3	0.08
QCV1110-01110-0017-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
QCV1110-01110-0018-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-DS-1 expected			0.5		6930					10		27			
STD-DS-1 result			0.4		6411					7		22			
SN137	Soil	0.017													
SN137 Dup		0.026													
QCV1110-01111-0004-BLK		<0.005													
SN157	Soil	<0.005													
SN157 Dup		<0.005													
STD-OxG84 expected		0.922													
STD-OxG84 result		0.948													
SN175	Soil	0.011													
SN175 Dup		0.010													

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11-360-08115-01

Reliance Geological Services Ltd
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
QCV1110-01111-0008-BLK		<0.005													
SN193	Soil	0.008													
SN193 Dup		<0.005													
SN212	Soil	0.007													
SN212 Dup		0.015													
QCV1110-01111-0012-BLK		<0.005													

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
SN119	Soil	6	0.53	323	1	0.01	9	328	14	5	6	15	0.09	<10	83
SN119 Dup		6	0.54	334	1	0.01	9	316	15	6	7	15	0.09	<10	84
QCV1110-01110-0002-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
SN137	Soil	12	1.15	375	2	0.02	32	731	21	6	7	24	0.15	<10	97
SN137 Dup		12	1.10	358	2	0.02	32	715	19	4	6	23	0.15	<10	93
QCV1110-01110-0005-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
SN157	Soil	6	0.13	229	<1	0.02	8	503	5	<2	2	35	0.05	<10	40
SN157 Dup		6	0.12	226	<1	0.02	8	497	5	<2	2	35	0.04	<10	39
QCV1110-01110-0008-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
SN175	Soil	15	0.63	409	1	0.02	42	497	9	2	11	23	0.09	<10	89
SN175 Dup		15	0.63	413	<1	0.02	44	517	12	<2	11	22	0.09	<10	90
QCV1110-01110-0011-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
SN193	Soil	9	0.43	307	<1	0.01	18	636	10	<2	5	12	0.05	<10	69
SN193 Dup		9	0.43	309	<1	0.01	18	618	10	3	5	12	0.06	<10	69
QCV1110-01110-0014-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						
SN212	Soil	9	0.21	654	2	0.02	6	904	5	3	2	17	0.03	<10	48
SN212 Dup		9	0.20	637	1	0.02	6	882	7	<2	2	17	0.03	<10	46
QCV1110-01110-0017-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
QCV1110-01110-0018-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-DS-1 expected			2.76	437			49	340	14						
STD-DS-1 result			2.52	414			46	312	10						

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
SN119	Soil	<10	85	<2
SN119 Dup		<10	87	<2
QCV1110-01110-0002-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
SN137	Soil	<10	218	<2
SN137 Dup		<10	210	<2
QCV1110-01110-0005-BLK		<10	<2	<2
STD-OREAS 94 expected			167	
STD-OREAS 94 result			160	
SN157	Soil	<10	27	<2
SN157 Dup		<10	26	<2
QCV1110-01110-0008-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
SN175	Soil	<10	118	<2
SN175 Dup		<10	120	<2
QCV1110-01110-0011-BLK		<10	<2	<2
STD-OREAS 94 expected			167	
STD-OREAS 94 result			166	
SN193	Soil	<10	56	<2
SN193 Dup		<10	56	<2
QCV1110-01110-0014-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5533	
SN212	Soil	<10	41	<2
SN212 Dup		<10	41	<2
QCV1110-01110-0017-BLK		<10	<2	<2
QCV1110-01110-0018-BLK		<10	<2	<2
STD-DS-1 expected			206	
STD-DS-1 result			200	