Geophysical and Geological Assessment Report

on the

Rossland Property

6 Mineral Claims
located in the

Trail Creek Mining Division
British Columbia

NTS 82F/6E
UTM: 441172mE, 5433274mN, Zone 11
49.05° North Latitude, 117.81° West Longitude

Prepared for

YELLOWSTONE RESOURCES LTD.

by

W. Kushner, B.Sc.

Vancouver, BC

December 14th, 2012

Amended August 12, 2013

SUMMARY

The Rossland Property consists of 6 mineral claims covering approximately 1546 hectares. The registered owner of 100% of the claims is Yellowstone Resources Ltd. of White Rock, B.C.

The property is located 3 kilometres south of Rossland and is 10 kilometres southwest of Trail, BC. This area is gifted with a rich infrastructure network including an extensive transportation hub, local heavy industry services and major electrical power dams located near the property. The Teck-Cominco zinc smelter is located in Trail, and Kinross has a small mill located 145 kilometres southwest in Republic, Washington.

The Rossland gold camp is historically the second largest gold producer in British Columbia. Mineralization in the Rossland camp consists predominantly of pyrrhotite-rich quartz veins containing up to 70% sulphides found along faults intersecting augite porphyry or diorite porphyry intrusions. The Rossland property is located in the immediate vicinity of several past producing mines. Historical production from the Centre Star, Le Roi and War Eagle Mines totalled 2,706,000 ounces of gold, 3,300,000 ounces of silver and 100,000 tons of copper from 5.9 million tons of ore.

The Rossland claims were originally staked in 1982 to cover electromagnetic conductors outlined by an airborne geophysical survey that coincided with favourable geology similar to that of the Rossland gold mining camp. Ground surveys conducted in 1983 and 1986 outlined coincident anomalous gold and base metals in the soils with electromagnetic inferred conductors and magnetic highs. Soil geochemistry surveys have been conducted throughout the claims since 1983 and have outline anomalous trends coincident with geophysical anomalies.

The Rossland Property is underlain mainly by Rossland Group volcanic and sedimentary rocks. Grey to black siltstone and argillite underlie the area where the most prominent airborne electromagnetic anomalies occur.

The purpose of the 2012 exploration program was to conduct infill sampling in areas of anomalous soil geochemistry. The survey was conducted August 9-10, 2012.

The 2012 survey confirmed the anomalous area defined by earlier geochemical and geophysical surveys. The results of the survey were inconclusive with respect to gold and silver. It is recommended to re-run the pulps at a lower detection limits for these metals.

Table of Contents

1.0 INTRODUCTION AND TERMS OF REFERENCE

The author was contracted by Yellowstone Resources Ltd. (the Company) to conduct a brief geophysical exploration program and write an Assessment Report on the Rossland Property (the Property). This report summarizes the work performed on the Property on August 9th and 10th, 2012. Sources of information included available published sources, including industry assessment reports on the Property and on the general area, as well as unpublished reports that were made available to the author by Yellowstone Resources Ltd.

2.0 RELIANCE ON OTHER EXPERTS

The author has personally visited the Property and supervised the work performed for submission in this report. The author has also relied on the truth and accuracy of the aforementioned private and public data in the preparation of this assessment report.

3.0 DISCLAIMER

The author is not responsible for previous data collected and prepared by others. With respect to mineral tenure information for the subject claims, the author has relied solely on the information available for public access on the Mineral Titles Online website and the disclaimers associated with this site.

4.0 LOCATION, ACCESS, CLIMATE, PHYSIOGRAPHY AND INFRASTRUCTURE

4.1 LOCATION

The Rossland Property is located in the Kootenay region of southern British Columbia (Figure 1). It is composed of 6 contiguous mineral claims, situated within the Trail Creek Mining Division.

The centre of the claims are situated approximately 3 kilometres south of Rossland, B.C. on NTS map sheet 82F04. The geographical centre of the property is 49.05° north latitude and 117.81° west longitude, or at UTM coordinates 441172mE and 5433274mN, Zone 11.

4.2 ACCESS

The property is easily accessible. The paved Highway 22 heading south of Rossland enters the property 1.5 kilometres from the junction with Highway 3B, and well maintained gravel roads provide access to the eastern claim blocks located south of

FIGURE 1: LOCATION MAP

town. A good quality logging trail provides access to the area of interest approximately 5.35 kilometres from the junction with Highway 3B.

The area of the property accessed during the 2012 program is cut by numerous logging roads and mining trails providing potential access to most of the area examined. Many trails are moderately overgrown with small bushes and trees. In good weather the main roads are accessible by two wheel drive, but a four-wheel drive vehicle is recommended to fully access the property. A quad would be very useful in any program conducted in this area, as many of the trails would not need rehabilitation to be accessible to a quad. Recent logging activity on the property has cleared several areas of forest and reactivated older roads to the east of the 2012 survey area.

4.3 CLIMATE

The climate in the Rossland area is boreal forest, changing to subalpine as elevation increases. The climate of the region is typical of south-central British Columbia with hot, dry summers (June to August) and mild winters (November to April). Winter temperatures dip to -10°C in January, while summer temperatures average 25°C. Annual precipitation is 917 millimetres with the main accumulations from November to February in the form of snow. July and August are typically the driest months.

Snow-free exploration can generally be conducted on the property from early to mid-May until late October.

4.4 PHYSIOGRAPHY

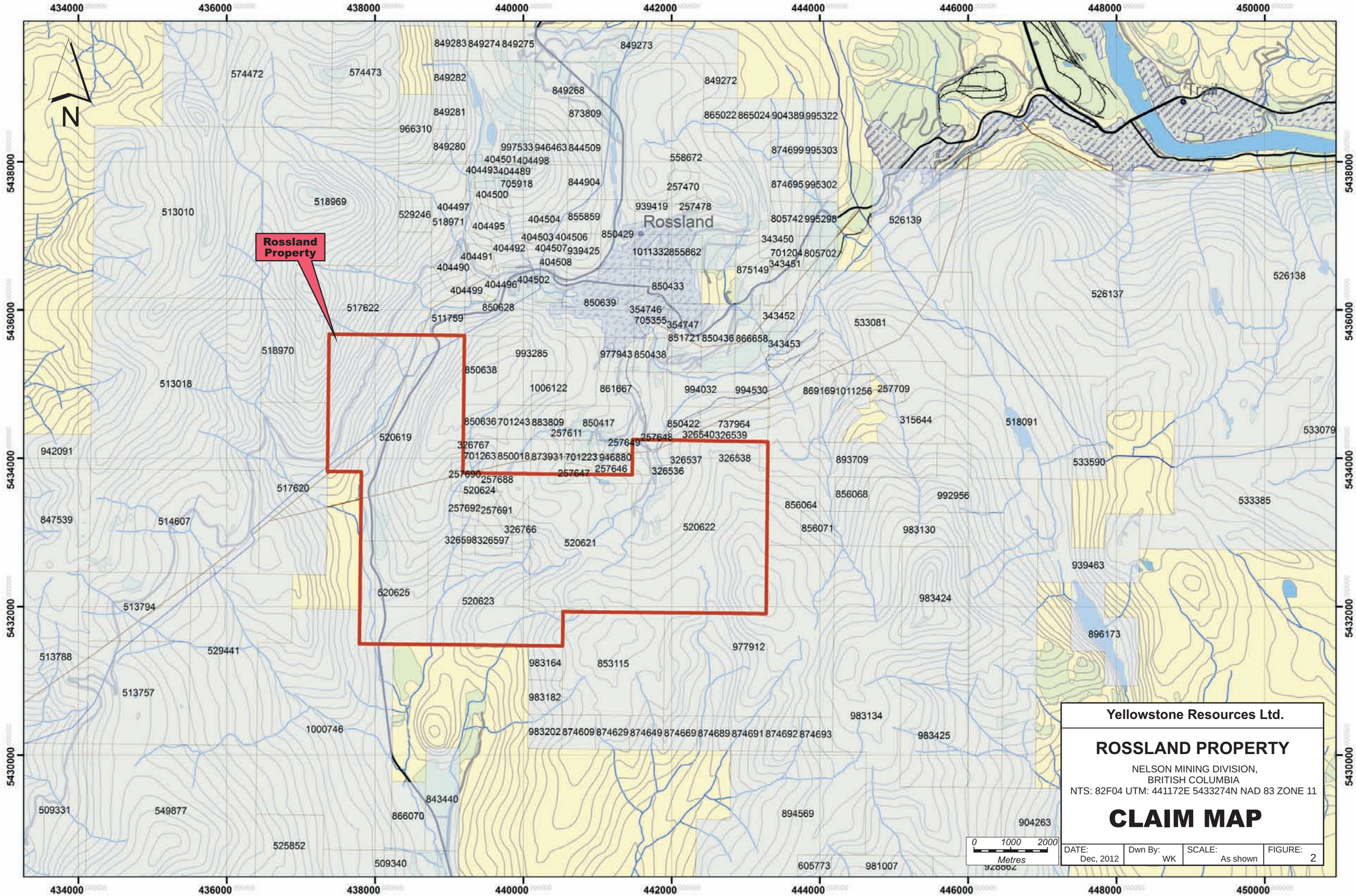
Topography on the property is moderate. Elevations vary from 600 metres above sea level along Little Sheep Creek to 1300 metres on the southern flank of Tamarak Mountain. Slope gradient varies from gentle to moderate.

Extensive logging has been conducted throughout the area, resulting in tangled slopes of deadfall and brush in old clear-cut areas and basically untouched stands of old growth forest in other areas. The resulting vegetation consists predominantly of secondary growths of balsam, fir, cedar, jack pine, spruce, birch and alder. Primary stands of mature cedar can be found in the old growth areas.

4.5 INFRASTRUCTURE

The property is situated approximately 10 kilometres southwest of Teck Cominco's lead-zinc smelter complex in Trail, BC. Rossland and Trail, both historic mining centres, are able to provide all the services needed to support work on the Rossland Property.

The region is a major producer of hydro-electrical power, and three electrical power dams are located on the Pend d'Oreille River to the southeast of the property. Seattle City Light's Boundary Dam is located immediately across the border where



Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

CLAIM MAP

DATE:	Dwn By:	SCALE:	FIGURE:
Dec, 2012	WK	As shown	2

the Pend d'Oreille loops into Canada. BC Hydro's Seven Mile Dam is located on southeast of Trail, and Tech Cominco's Waneta Dam is located just before the river re-enters the USA. High voltage power lines pass through the property.

Creeks on the property are able to provide ample water for drilling during the summer months.

5.0 STATUS OF MINERAL TENURE

Yellowstone Resources Ltd. is the registered owner of a 100% interest in 6 contiguous mineral claims totalling 1545.55 hectares in the Trail Creek Mining Division of British Columbia (Figure 2). Claim information is summarized in Table 1. The claims had been staked using the traditional system of physical demarcation of claim boundaries on the ground, and were later converted to cell claims. The Rossland Property claims are presently all in good standing. There are several Crown Granted Claims shown on the government maps, mainly along the northern portions of the claims. The status of these has not been checked by the author and is unknown.

TABLE 1: Claim Information

Claim Name	Tenure Number	Area (Ha)	Expiry Date*
	520619	486.85	15 February, 2015
	520621	296.43	15 February, 2015
	520622	423.46	15 February, 2015
	520623	190.59	15 February, 2015
	520624	21.17	15 February, 2015
	520625	127.05	15 February, 2015

*Pending acceptance of this report

Cell claims as they are defined in B.C. can consist of between one and twenty-five individual contiguous cells. Each individual cell is defined on the map by lines of latitude and lines of longitude, covering approximately 21 hectares in the area of the property. Cells decrease in size as the lines of longitude converge as one goes northward, reducing to a size of approximately 16 hectares at the north of the province. Acquisition and maintenance charges are based on the area of each particular claim.

Fieldwork conducted on the claims can be applied to hold the claims in good standing up to a maximum of ten years from the date of application. If no work is performed, cash may be paid in lieu. In British Columbia, work performed on a claim must equal or exceed the minimum specified value per hectare; excess value of work in one year can be applied to cover work requirements on the claim for additional years. New regulations to fee payment was enacted on July 1st, 2012. The assessment work requirements to maintain a claim, due on the anniversary of acquiring the claim, are as follows:

- $5.00 / hectare for anniversary years 1 and 2
- $10.00 / hectare for anniversary years 3 and 4
- $15.00 / hectare for anniversary years 5 and 6
- $20.00 / hectare for subsequent anniversaries
- Payment instead of exploration and development work at double the value of the corresponding assessment work requirement can be applied to a claim for a minimum 6 month period

Additionally, to aid in the implementation of the new rules, all claims in the province are treated as if they are in their first anniversary year after July 1st, 2012.

Crown granted mineral claims (Crown grants) in B.C. are similar to patented claims in other jurisdictions; some of the older ones may include some surface and timber rights. Crown grants do not have an expiry date but are kept in good standing by paying an annual tax of $1.25 per hectare. Full size Crown grants in B.C. are up to 25 hectares. Work values are the same on a claim regardless of whether a portion of the cell claim is occupied by one or more Crown grants. The claim holder does not own rights to minerals within the Crown grant by staking the claim. Mineral rights may be obtained by purchasing the Crown grant from the owner, or by entering into an option deal.

With respect to mineral tenure information for the subject claims, the author has relied solely on the information available for public access on the Mineral Titles Online website and the disclaimers associated with this site.

6.0 PROPERTY HISTORY

The Rossland mining camp was the second largest gold mining camp in British Columbia in terms of recorded gold production. The total camp production, mainly between 1895 and 1937, was 2.7 million ounces of gold and 3.3 million ounces of silver from 5.9 million tons of ore. The average grade of the ore was 0.47 ounces of gold per ton, 0.60 ounces of silver per ton and about 1% copper. Most of the production came from the Le Roi, Centre Star, War Eagle, and Josie mines. Molybdenum was also produced from Red Mountain, which is located in the area, during the period 1966 to 1971.

An airborne electromagnetic survey conducted in 1981 by Rubicon Resources Ltd. outlined a number of electromagnetic anomalies in the area. In the same year a geochemical survey outlined a number of gold anomalies.

The area covered by the Rossland Property was originally staked in 1982 and 1983 by Jero Resources (Figure 3), to cover an area of favourable geology that correlates with the electromagnetic anomaly outlined in the airborne survey. Preliminary geological fieldwork and geophysical and geochemical surveys on the claims indicate anomalous gold in soil samples and geophysical anomalies trending northeast-southwest. Since 1982 preliminary ground geophysical, geological and geochemical surveys have been conducted over various parts of the claims.

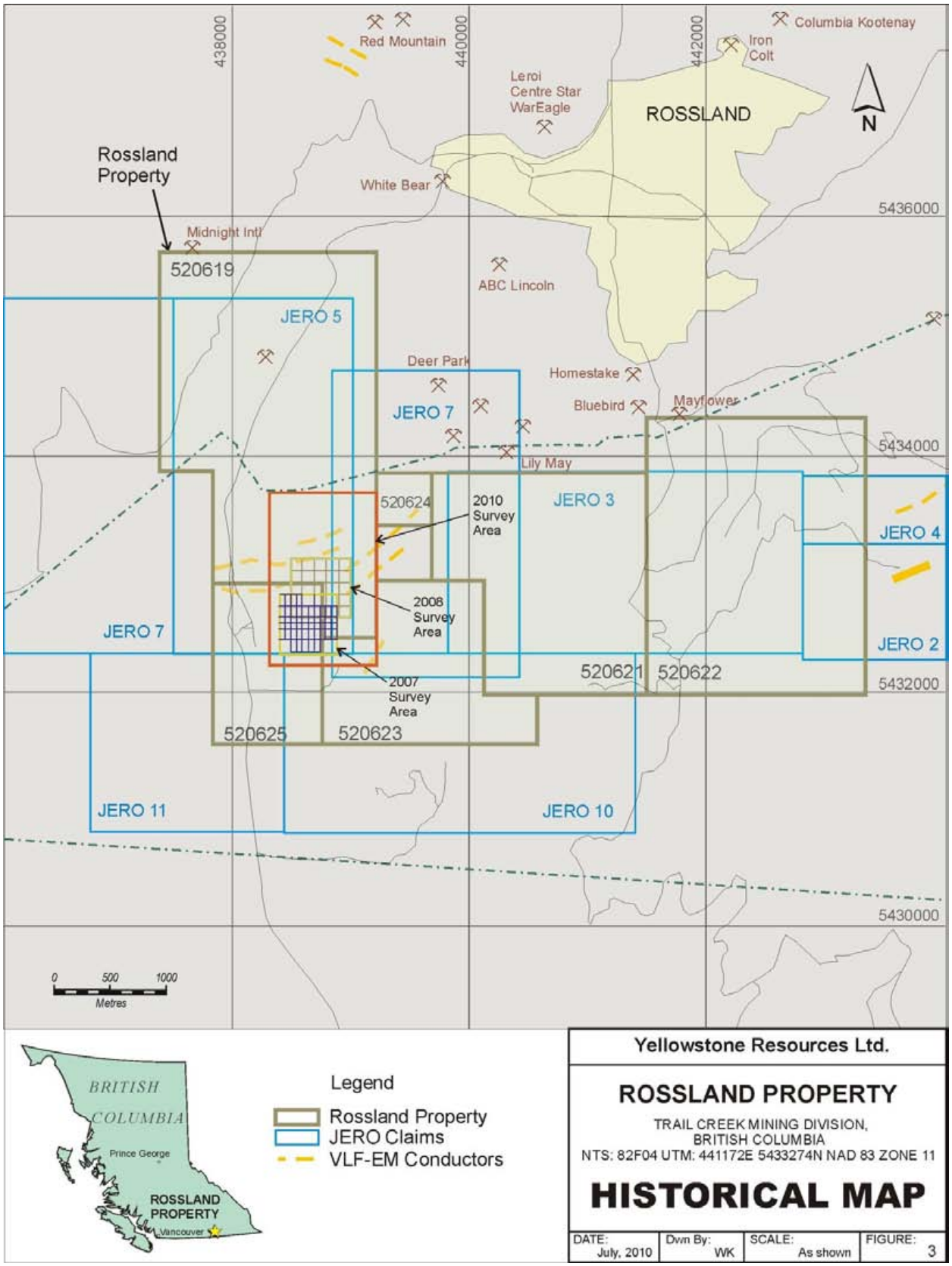


FIGURE 3: HISTORICAL MAP

The Rossland claims are 100% owned by Yellowstone Resources Ltd. The claims were originally staked for Jero Resources Ltd, which subsequently amalgamated with Gunsteel Resources Inc in 1985. Gunsteel was the beneficial owner of these properties until 2008, when they were acquired by Yellowstone Resources in return for Yellowstone shares. This was part of a larger agreement whereby Gunsteel Resources Inc., Nugget Mines Ltd., and Goldrich Resources Inc. placed all their mineral assets into Yellowstone Resources in return for Yellowstone shares, effectively consolidating all the mineral assets into one company.

The claims were all changed from the old four post Legacy claims to the new Cell claims on September 30, 2005.

6.1 RECENT HISTORY

The work history on the property is based on information filed with the Ministry of Mines through assessment reports filed since the property was staked by Jero Resources.

Following the acquisition of the property the year previous, Jero ran two VLF-EM lines across the Jero 2 and 4 claims in 1983. The purpose of the survey was to carry out a preliminary evaluation of airborne electro-magnetic anomalies obtained by Rubicon in 1981. Additionally, three lines of geochemical sampling were undertaken to provide a preliminary assessment of the claim area.

In 1986, an electromagnetic ground survey of the south end of previous lines was completed, and soil sampling was conducted on the southern portion of the JERO 5 claim. A total of 31 soil and 3 rock samples were collected.

During February 1989, a total of 2.2 kilometres of magnetometer data and 1 kilometre of VLF data was collected over the Jero 10 and Jero 11 claims. The surveys were performed on a grid emplaced in the 1986 exploration program, with an additional 350 metres of line added to a grid. The baseline (1.1 kilometres) for the grid established during the 1986 work program was surveyed with a magnetometer. This data was used to correct data gathered in 1986 for diurnal variation.

An anomalous magnetic high coincident with a VLF-electromagnetic anomaly and a gold anomaly in the soils that was identified during this program. A second magnetic high was identified which was coincident with gold, silver and lead anomalies in soil and was proximal to a VLF-electromagnetic anomaly.

Several magnetic highs were identified within the survey area. These highs are significant, as they could be related to pyrrhotite-rich areas which have been associated with gold-copper deposits in the Rossland Camp.

During the winter of 1990, a total of 7.8 kilometres of grid was established and 6.0 kilometres of VLF data collected on the JERO 3 claim. Four weak anomalies striking less than 200 metres were found in the VLF data.

The 2006 field work continued the earlier work on the south portion of the claims, and consisted of 120 geochemical soil samples on 25 metre spacing on a grid spaced 100 and 50 metres apart.

The soil geochemical survey outlined anomalous gold. The anomalies seem to be clustered around the eastern central area of the grid although several single point anomalies occur throughout. The results appear to agree with past work over the claims. There appears to be no correlation between gold and any other element.

In 2008, field work consisted of 141 geochemical soil samples on 25 metre spacing on a grid spaced 100 metres apart. Results confirmed earlier findings of anomalous gold values in the soils.

In the spring of 2010, a soil geochemical survey was conducted on the property, past grid areas were located and the immediate trails and roads were mapped in using a handheld GPS. In total, 5.7 kilometres of magnetometer and 8.1 kilometres of VLF-EM surveys were conducted over the property.

7.0 REGIONAL GEOLOGY

The Rossland Property is located within the southern part of the Kootenay Arc, a north-south trending, curvilinear belt of complexly deformed sedimentary, volcanic, and metamorphic rocks extending some 400 kilometres from Colville, Washington to the vicinity of Revelstoke, B.C., a distance of several hundred kilometers (Figures 4a, 4b). The Kootenay Arc lies between the Proterozoic Purcell Belt metasediments to the east, and the Shuswap Metamorphic Complex and the Nelson Batholith to the west. These rocks occur as a broadly conformable, thick succession of sediments and volcanics ranging in age from the earliest Cambrian in the east to late Mesozoic in the west. This miogeosynclinal suite of rocks is locally intruded by acidic phases of the Nelson Plutonic series.

The belt is characterized by open to isoclinal north-trending folds in the oldest sedimentary rocks which contain stratiform zinc-lead-silver deposits in Cambrian limestones and dolomites and gold deposits in quartz veins filling late crossfaults.

8.0 PROPERTY GEOLOGY

The Rossland Property lies to the south of the Rossland gold camp and is largely covered by overburden. Previous reports indicate outcrops are confined to road cuts and a few steeper slopes. According to Fyles (1984), the claims are underlain by sedimentary and volcanic rocks of the Rossland Group. Grey to black siltstone and argillite underlie the east central part of the map area where the most prominent airborne electromagnetic anomalies occur. Pyrite and/or pyrrhotite occur in trace to minor amounts in the green volcanics, the massive greenstones and in the siltstones. They are grey to green in color and commonly contain feldspar phenocrysts. Volcanic breccias, agglomerates and sandstones are also common. The volcanic and sedimentary rock are bleached or silicified.

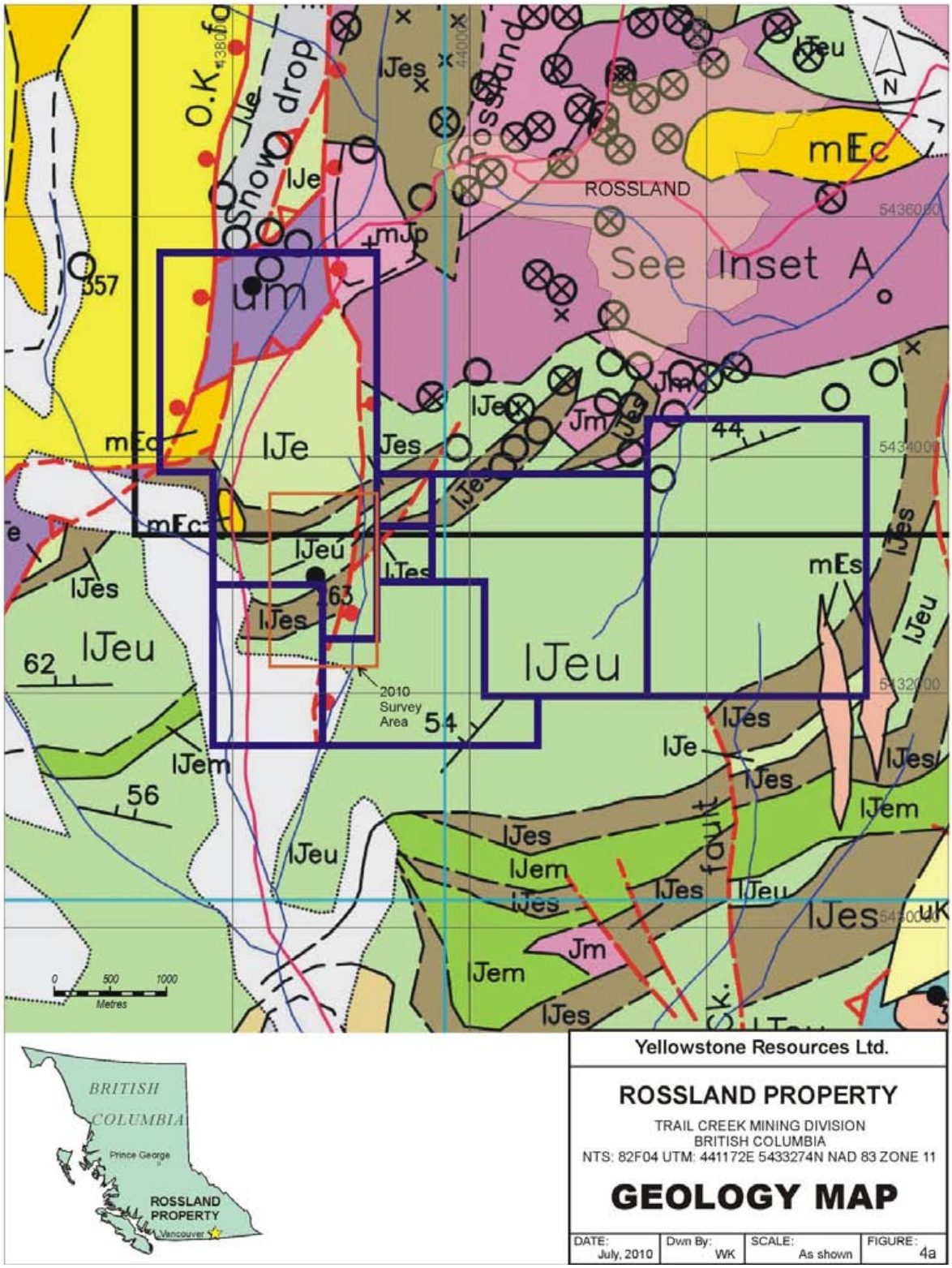


FIGURE 4A: GEOLOGY MAP

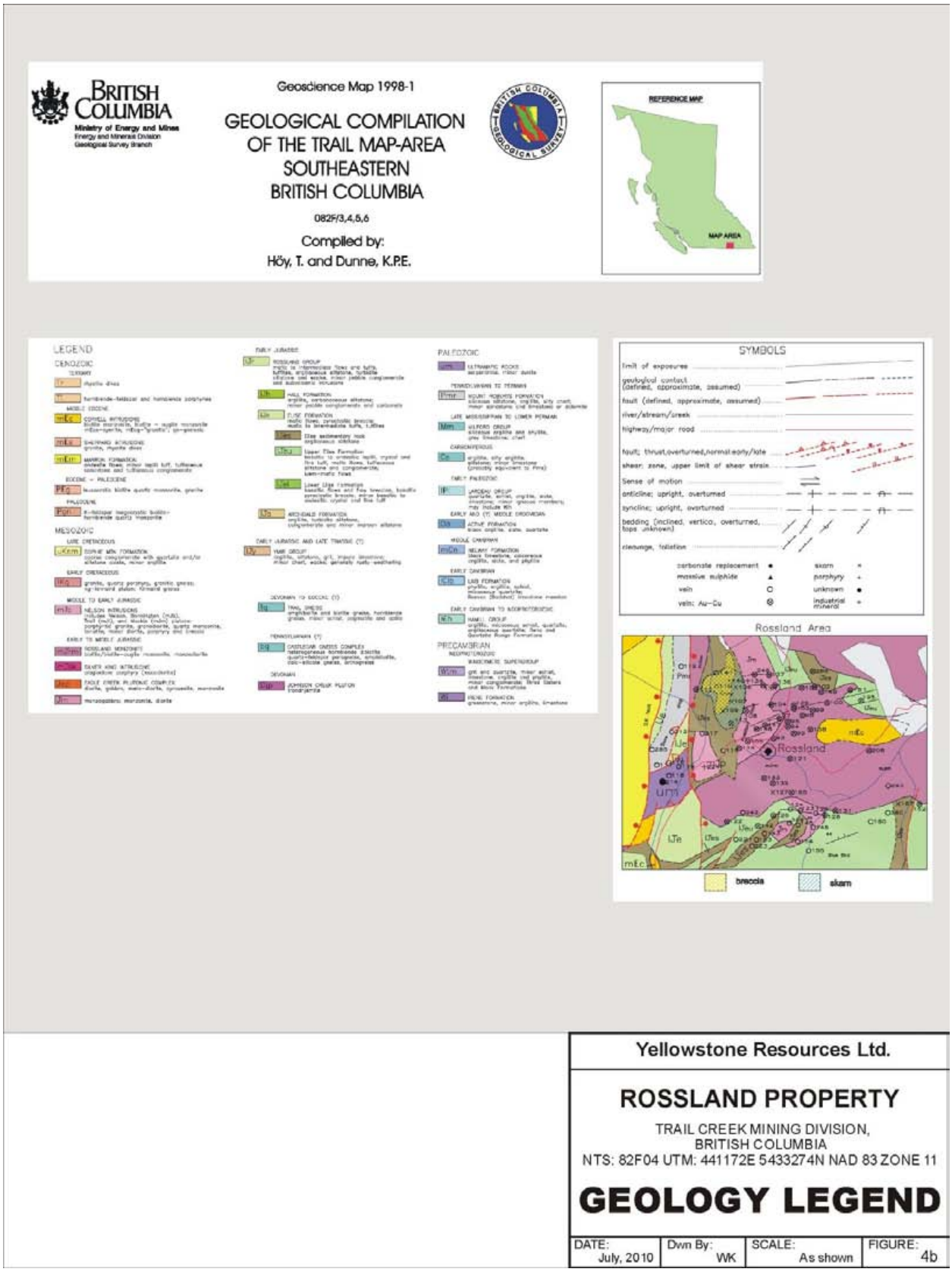


FIGURE 4B: GEOLOGY LEGEND

A few dikes or small bodies of coarse-grained hornblende syenodiorite were also noted on the property (Allen, 1986).

During the 2012 program, no geological features were mapped due to the limited nature of the program.

9.0 DEPOSIT TYPES AND MINERALIZATION

The gold deposits of the Rossland camp occur in a complex environment in which major volcanic, sedimentary and intrusive rocks occur. The oldest rocks are the Carboniferous Mount Roberts Formation which consists of siltstone, sandstone, conglomerate and minor limestone. They are overlain by volcanic rocks and inter-bedded sediments of the Jurassic Rossland Group. lrregular bodies and dykes of augite porphyry were apparently coeval with the Rossland volcanics. These rocks are intruded by five groups of plutonic rocks: The Rossland monzonite, the Trail batholith (granodiorite), Coryell intrusions (syenite), Rainy Day stock (quartz diorite) and a large number of dykes including diorite, lamprophyre, syenite, and quartz feldspar porphyry (Allen, 2008).

Thorpe (1973) has defined three zones: central, intermediate and outer. Veins of the central zone have a high chalco-pyrite content and gold/silver ratio. Veins in the intermediate zone are characterized by a wide range of mineralogies including pyrrhotite, chalcopyrite, arsenopyrite, pyrite, molybdenite, cobaltite, gold bismurh and bismuth and bismuthinite. Veins in the outer zone contain sphalerite, galena and tetrahedrite and have a lower gold/silver ratio (Sykes, 1990).

The molybdenite deposits on Red Mountain occur in brecciated granodiorite, and hornfelsic and skarny sedimentary rock of the Mount Roberts Formation. Mineralization consists of irregularly distributed disseminations and veinlets of pyrrhotite, pyrite, magnetite, molybdenite, scheelite and chalcopyrite (Eastwood, 1966; Fyles, 1967; Hainsworth, 1966). Appreciable amounts of gold are reported in these deposits (Sykes, 1990).

10.0 2012 EXPLORATION

Exploration work was conducted on the property from August 9th to 10th, 2012, and consisted of establishing a grid and conducting an infill geochemical survey (Figure 5). Lines were spaced 50 metres apart and surveyed in using a handheld GPS. Soil samples were collected from the B soil horizon at 25 metre intervals; 2 lines were sampled at 50 metre sample spacings. Throughout the survey area, the soils hosted a well developed B horizon, usually at depths of 15 − 20 cm. A total of 85 soil samples were collected during the survey (Figures 6a-6e). While conducting the soil geochemistry survey, a total of 4 rock samples were collected from altered or mineralized outcrop encountered (Figure 7).

N

2012 Grid Area

404499
517622
511759
850628
850639
354746
705355
354747
343452
851721
850436
866658
343453
533081
518970
993285
977943
850438
850638
513018
1006122
861667
994032
994530
869169
1011256
315644
850636
701243
883809
257611
850417
850422
737964
326540
326539
520619
257648
257649
326767
701263
850018
873931
701223
946880
326538
893709
257690
257646
257647
326537
326536
257688
520624
856068
856064
517620
257692
257691
514607
326766
326598
326597
520622
856071
983130
520621
520625
520623
529441
134
1000746
853115
983164

0 250 500
Metres

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

2012 WORK AREA

DATE:	Dwn By:	SCALE:	FIGURE:
Dec, 2012	WK	As shown	5

438000
438500
439000
439500

5434500
5434000
5433500
5433000
5432500
5432000
5431500

N

Detail Area
Figures 6b - 6e

Property Boundary

0 125 250 500
Metres

2013 Soil Sample location

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

2013 SOIL SAMPLE LOCATIONS

DATE:	Dwn By:	SCALE:	FIGURE:
Aug, 2013	WK	As shown	6a

438600 000000 | 438800 000000 | 439000 000000

5433200 000000 | 5433000 000000 | 5432800 000000 | 5432600 000000 | 5432400 000000

N

1987040 1987039
1987041 1987038
1987094 1987037
1987093 1987036
1987092 1987067 1987035
1987091 1987068 1987034
1987090 1987069 1987033
1987089 1987070 1987032
1987088 1987071 1987031
1987087 1987072 1987030
1987086 1987073 1987029
1987085 1987074 1987028 1987027 1987014
1987084 1987075 1987001 1987026 1987015
1987083 1987076 1987002 1987025 1987016
1987082 1987077 1987003 1987024 1987017
1987081 1987078 1987004 1987023 1987018
1987079 1987005 1987022 1987019
1987080 1987006 1987021 1987020
1987062 1987061 1987060 1987059 1987058 1987057 1987056 1987055 1987054 1987053 1987052 1987051
1987007
1987008 1987063
1987009 1987064
1987010 1987065
1987011 1987066
1987012
1987013

0 50 100 150
Metres

Analytical Results

1987129 Sample location, number

- Detection - 90 ppb Cu
- 90 - 100 ppb Cu
- 100 - 125 ppb Cu
- Greater than 125 ppb Cu

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

Cu Results in Soils

DATE:	Dwn By:	SCALE:	FIGURE:
Aug, 2013	WK	As shown	6b

438600 000000 | 438800 000000 | 439000 000000

5433200 | 5432800 | 5432600 | 5432400 | 5433000

N

1987040 1987039
1987041 1987038
1987094 1987037
1987093 1987036
1987092 1987067 1987035
1987091 1987068 1987034
1987090 1987069 1987033
1987089 1987070 1987032
1987088 1987071 1987031
1987087 1987072 1987030
1987086 1987073 1987029
1987085 1987074 1987028 1987027 1987014
1987084 1987075 1987001 1987026 1987015
1987083 1987076 1987002 1987025 1987016
1987082 1987077 1987003 1987024 1987017
1987081 1987078 1987004 1987023 1987018
1987079 1987005 1987022 1987019
1987080 1987006 1987021 1987020
1987062 1987061 1987060 1987059 1987058 1987057 1987056 1987055 1987054 1987053 1987052 1987051
1987007
1987008 1987063
1987009 1987064
1987010 1987065
1987011 1987066
1987012
1987013

0 50 100 150
Metres

Analytical Results

1987129 Sample location, number

- Detection - 275 ppb Zn
- 257 - 500 ppb Zn
- 500 - 1200 ppb Zn
- Greater than 1200 ppb Zn

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

Zn Results in Soils

DATE:	Dwn By:	SCALE:	FIGURE:
Aug, 2013	WK	As shown	6c

438600 000000 438800 000000 439000 000000

5433200 000000

5433000 000000

5432800 000000

5432600 000000

5432400 000000

N

1987040 1987039
1987041 1987038
1987094 1987037
1987093 1987036
1987092 1987067 1987035
1987091 1987068 1987034
1987090 1987069 1987033
1987089 1987070 1987032
1987088 1987071 1987031
1987087 1987072 1987030
1987086 1987073 1987029
1987085 1987074 1987028 1987027 1987014
1987084 1987075 1987001 1987026 1987015
1987083 1987076 1987002 1987025 1987016
1987082 1987077 1987003 1987024 1987017
1987081 1987078 1987004 1987023 1987018
1987079 1987005 1987022 1987019
1987080 1987006 1987021 1987020
1987062 1987061 1987060 1987059 1987058 1987057 1987007 1987056 1987055 1987054 1987053 1987052 1987051
1987008 1987063
1987009 1987064
1987010 1987065
1987011 1987066
1987012
1987013

0 50 100 150
Metres

Analytical Results

1987129 Sample location, number

- Detection - 75 ppb Ni
- 75 - 100 ppb Ni
- 100 - 125 ppb Ni
- Greater than 125 ppb Ni

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

Ni Results in Soils

DATE:	Dwn By:	SCALE:	FIGURE:
Aug, 2013	WK	As shown	6d

438600 000000 | 438800 000000 | 439000 000000

5433200 000000 | 5433000 000000 | 5432800 000000 | 5432600 000000 | 5432400 000000

N

1987040 1987039
1987041 1987038
1987094 1987037
1987093 1987036
1987092 1987067 1987035
1987091 1987068 1987034
1987090 1987069 1987033
1987089 1987070 1987032
1987088 1987071 1987031
1987087 1987072 1987030
1987086 1987073 1987029
1987085 1987074 1987028 1987027 1987014
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1987083 1987076 1987002 1987025 1987016
1987082 1987077 1987003 1987024 1987017
1987081 1987078 1987004 1987023 1987018
1987079 1987005 1987022 1987019
1987080 1987006 1987021 1987020
1987062 1987061 1987060 1987059 1987058 1987057 1987007 1987056 1987055 1987054 1987053 1987052 1987051
1987008 1987063
1987009 1987064
1987010 1987065
1987011 1987066
1987012
1987013

0 50 100 150
Metres

Analytical Results

1987129 Sample location, number

- Detection - 50 ppb As
- 50 - 75 ppb As
- 75 - 100 ppb As
- Greater than 100 ppb As

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

As Results in Soils

DATE:	Dwn By:	SCALE:	FIGURE:
Aug, 2013	WK	As shown	6e

438000
438500
439000
439500
5434500
5434000
5433500
5433000
5432500
5432000
5431500

N

1986801

Soil Sample Grid
Figures 6a - 6e

1986802

1986853

1986852

Property Boundary

0 125 250 500
Metres

Rock Sample location
NOTE: All Au values below detection limits

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

2012 Rock Sample Locations and Au in Rocks

DATE:	Dwn By:	SCALE:	FIGURE:
Aug, 2013	WK	As shown	7

438600 438800 439000

5433200 5433000 5432800 5432600 5432400

N

A

B

C

0 50 100 150
Metres

Legend

- Soil Sample Location
- A — Anomalous Results
- Historic Mag High
- Historic VLF-EM Conductor

Yellowstone Resources Ltd.

ROSSLAND PROPERTY

NELSON MINING DIVISION,
BRITISH COLUMBIA
NTS: 82F04 UTM: 441172E 5433274N NAD 83 ZONE 11

Anomalous Areas

DATE:	Dwn By:	SCALE:	FIGURE:
Aug, 2013	WK	As shown	8

Survey lines, sample sites, roads and other features in the field were surveyed in using a handheld GPS. Samples were kept in a secure storage facility while in the field, and were delivered directly to Acme Labs. in Vancouver for analysis.

The results are presented in Appendix I and II.

11.0 OTHER RELEVANT DATA

New logging activity has opened up areas of the property to the east of the survey area. The author followed some of the roads, but did not locate any new bedrock exposures uncovered by the roadwork. A complete survey of all the roads and clearcut areas for exposed bedrock should be conducted.

12.0 INTERPRETATION, CONCLUSION AND RECOMMENDATIONS

The samples were submitted to the lab and underwent a basic analysis package with detection limits of 2 ppm for gold and 0.3 ppm for silver. The majority of the samples returned results which were below the detection limits for these precious metals. It is recommended to have the pulps re-assayed for gold and silver at lower detection limits to see if any anomalous zones exist. After re-analysis of the samples and plotting of the results, a determination can be made on what areas may require follow-up work.

Despite the survey results being inconclusive for silver and gold until further analysis, the 2012 program did indicate anomalous zones in base metals coincident with previously identified zones (Figure 8). Area A is marked by strongly anomalous results in nickel, zinc and lesser arsenic, and overlays a strong linear VLF-EM conductor. Area C is anomalous in nickel and copper as well as arsenic and is in line with a VLF-EM conductor further to the northeast. Area C also partially overlays the magnetic high in the centre of the grid. Area B is strongly anomalous in nickel, copper and zinc, and is located within the central magnetic high zone. It will be interesting to see if the re-analysis of pulps for lower limits of gold and silver follow a similar pattern and further highlight these anomalies.

It is recommended to re-analyze the pulps for lower detection limits of gold and silver. The estimated cost to do the analysis and plot the results would be approximately $2000. Some effort should be put into the compilation of all the previous known data from this property into one database for analysis. Much of the work on the property has historically been drafted by hand. By employing a 'best fit' methodology, the data could all be standardized and overlain. A careful analysis of this data could then determine possible drill targets, if warranted.

13.0 REFERENCES

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Sykes, E. and D.G. Allen, 1989: Geophysical Assessment Report on the Jero 10 and 11 Claims, Gunsteel Resources Inc., Assessment Report 18,759.

Sykes, E., 1990: Geophysical Assessment Report on the Cherry Group (Jero Claims), Gunsteel Resources Inc., Assessment Report 19,985.

14.0 CERTIFICATE OF QUALIFICATION

I, Willie Kushner, B.Sc., do hereby certify that:

1. I graduated with a Bachelor of Science degree in Geology from the University of Alberta, Edmonton, Alberta, in 1987.
2. I have been practicing my profession as an Exploration Geologist continuously since my graduation for the past 25 years.
3. I am a consulting geologist and I was contracted by Yellowstone Resources Ltd. to compile the report titled "Geochemical Assessment Report on the Rossland Property" dated December 14, 2012.
4. The information contained within this report is based on information collected while visiting the property during August 9th and 10th, 2012 and compiled from past reports, the sources of which are quoted in the report.
5. I am responsible for all of the maps and contained within. I personally believe this report accurately depicts the information available to date.
6. I hold no interest, directly or indirectly in the Rossland Property or any surrounding properties, and have no agreements, arrangements or understandings with the property owner.

Dated this 14th day of December, 2012

Willie Kushner, B.Sc.

APPENDIX I

COMPILED SAMPLES AND RESULTS

Certif_No	Proj_Grid	Sample	Type	Wgt	Date	Sampler	Easting	Northing	Grid Line	Grid Station	Material	Colour	Comments	Mo	Cu	Pb	Zn
				KG										PPM	PPM	PPM	PPM
				0.01										1	1	3	1
VAN12003964	ROSSLAND	1986801	Rock	2.5		WK	438624	5433550					Grab of sedimentary rock with small qz vns	<1	64	10	22
VAN12003964	ROSSLAND	1986802	Rock	2.58		WK	438650	5433025					Grab of rusty mineralized seds with up to 10% pyrite from area of 3m x 4m x 1m deep pit	1	49	14	82
VAN12003964	ROSSLAND	1986852	Rock	1.07		PH	438702	5432566					Clearcut, area of predominantly intrusive float, malachite stain	1	1251	11	40
VAN12003964	ROSSLAND	1986853	Rock	1.29		PH	438781	5432758					Float sample taken from bulldozed roadcut	<1	110	20	79
VAN12003965	ROSSLAND	1987001	Soil		09-Aug	PH	438700	5432850	8700	28+50	SILTsand	BROWN	Taken above SW "road" (old cat trail) & disturbed area Fist-sized boulders in B (talus slope?) Approx 10 deg slope to south deciduous brush	1	79	47	160
VAN12003965	ROSSLAND	1987002	Soil		09-Aug	PH	438700	5432825	8700	28+25	SILTsand	BROWN	Same material as prior sample; Taken below disturbed area tested by sample 1987001, similar physiography	<1	103	27	142
VAN12003965	ROSSLAND	1987003	Soil		09-Aug	PH	438700	5432800	8700	28+00	SILTsand	BROWN	Fine material similar material as prior samples contains fist-sized boulders, talus pervasive on steepening south facing slope Taken beside blue-orange flagging	<1	85	10	157
VAN12003965	ROSSLAND	1987004	Soil		09-Aug	PH	438700	5432775	8700	27+75	SILTsand	BROWN	Same fine silt + sand with fist-sized boulders; Increase in angular gravel content on steep (30-40deg) slope Taken ~10m above road	<1	105	36	186
VAN12003965	ROSSLAND	1987005	Soil		09-Aug	PH	438700	5432750	8700	27+50	SOIL	BROWN	Soil is quite different than samples 001-004; It is a fine soil with some clay texture - damper feel. Orange-brown, uniform across sample pit below "A" (to ~25cm depth) Thicker A horizon than on prior pits (6-8cm) 5deg slope, generally to SSE, Taken below road. Taken in deciduous forest.	<1	46	11	88
VAN12003965	ROSSLAND	1987006	Soil		09-Aug	PH	438700	5432725	8700	27+25	SILTsand	BROWN	Faulty GPS reading led to location of sample pit 10m too far north of stn. Taken on same slope as prior sample. Return to the silt-sand, compared to the localized soil condition seen in #7005. Increased angular gravel content (1cm - 8cm range typical), including some highly oxidized (rust) ~4-8cm gravel with B-horizon profile.	1	43	16	226
VAN12003965	ROSSLAND	1987007	Soil		09-Aug	PH	438700	5432700	8700	27+25	SILTsand	BROWN	Resampled station to correct prior pit placement.	<1	41	16	123
VAN12003965	ROSSLAND	1987008	Soil		09-Aug	PH	438700	5432675	8700	26+75	SILTsand	BROWN	Similar brown silt-sand as 7001-7004; 7006-7007, except few gravel/boulders. Little talus present; B-horizon is a fairly homogeneous silt to bottom of pit	<1	65	12	148
VAN12003965	ROSSLAND	1987009	Soil		09-Aug	PH	438700	5432650	8700	26+50	SILTsand	BROWN	Brown silt-sand material comparable to prior pit #008.	<1	56	12	171
VAN12003965	ROSSLAND	1987010	Soil		09-Aug	PH	438700	5432625	8700	26+25	SILTsand	BROWN	B-horizon comprises a fairly homogeneous silt material; however a gradation in colour across the B-profile from brown to brown-tan occurs about 6-8cm below the base of the A. Thin organic layer Slope steepens considerably at the area of this station, but little talus and very little angular gravel was present	2	65	45	261

Sample	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM	PPM	PPM	%	PPM
	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
1986801	<0.3	9	17	370	4.58	17	<2	<2	44	0.5	<3	<3	80	0.76	0.144	6	5	0.54	70	0.233	<20	0.88	0.09	0.24	<2	<5	<1	9	2.36	<5
1986802	<0.3	8	17	1241	4.67	5	<2	<2	145	1.1	<3	<3	160	2.59	0.164	6	10	1.61	140	0.142	<20	2.75	0.24	0.76	<2	<5	<1	9	1.41	11
1986852	1.3	17	12	220	5.56	6	<2	<2	82	0.6	<3	5	202	1.01	0.19	5	26	0.38	40	0.138	<20	0.74	0.11	0.13	<2	<5	<1	<5	<0.05	<5
1986853	<0.3	50	40	1184	6.76	17	<2	<2	361	1.7	4	<3	303	8.84	0.125	6	216	2.62	282	0.089	<20	3.88	0.06	0.68	<2	<5	<1	15	<0.05	36
1987001	<0.3	38	20	1623	4.06	20	<2	<2	69	2.3	<3	<3	111	0.85	0.18	12	50	1.36	332	0.146	<20	3.36	0.03	0.31	<2	<5	<1	<5	<0.05	7
1987002	0.3	44	25	1283	4.62	23	<2	3	61	1.5	<3	<3	134	0.57	0.202	13	60	1.7	334	0.175	<20	3.83	0.03	0.49	<2	<5	<1	8	<0.05	8
1987003	0.5	44	29	1079	5.11	9	<2	3	70	1.4	<3	<3	120	0.58	0.188	10	63	2.08	449	0.191	<20	4.47	0.03	0.31	<2	<5	<1	9	<0.05	8
1987004	<0.3	33	28	2030	5.39	20	<2	<2	73	2	<3	<3	135	0.75	0.236	14	54	2.18	454	0.163	<20	4.06	0.03	0.26	<2	<5	<1	8	<0.05	10
1987005	<0.3	81	12	447	3.01	22	<2	4	47	0.6	<3	<3	72	0.62	0.095	14	55	0.71	160	0.139	<20	2.91	0.04	0.17	<2	<5	<1	<5	<0.05	6
1987006	<0.3	62	17	986	3.61	26	<2	4	49	1.5	<3	<3	80	0.65	0.225	13	68	0.96	196	0.13	<20	2.94	0.03	0.21	<2	<5	<1	<5	<0.05	6
1987007	<0.3	34	13	515	2.94	35	<2	3	39	1.1	<3	<3	73	0.47	0.179	13	39	0.6	176	0.114	<20	2.34	0.03	0.2	<2	<5	<1	<5	<0.05	<5
1987008	<0.3	35	16	857	3.1	53	<2	<2	74	1.5	<3	<3	75	0.72	0.237	17	37	0.69	247	0.121	<20	3.01	0.03	0.23	<2	<5	<1	5	<0.05	<5
1987009	<0.3	41	16	901	3.43	24	<2	4	55	1.7	<3	<3	86	0.51	0.248	17	42	0.86	272	0.134	<20	3.35	0.02	0.31	<2	<5	<1	6	<0.05	6
1987010	<0.3	67	23	2142	4.29	28	<2	<2	80	3.6	<3	<3	101	0.76	0.296	15	98	1.55	462	0.165	<20	4.43	0.02	0.36	<2	<5	<1	7	<0.05	7

Certif_No	Proj_Grid	Sample	Type	Wgt	Date	Sampler	Easting	Northing	Grid Line	Grid Station	Material	Colour	Comments	Mo	Cu	Pb	Zn
				KG										PPM	PPM	PPM	PPM
VAN12003965	ROSSLAND	1987011	Soil		09-Aug	PH	438700	5432600	8700	26+00	SILTsand	BROWN	Fairly homogeneous silt material to pit depth (~30cm). Taken on steep (~30deg) slope; talus (to fist-sized, angular boulders) pervasive across slope at the station location; these boulders are prominent across the sample horizon Taken on E sloping hill, in a stand of deciduous trees	2	84	13	166
VAN12003965	ROSSLAND	1987012	Soil		09-Aug	PH	438700	5432575	8700	25+75	SILTsand	BROWN	The B-horizon consists of a very fine silt, tan-brown, very dry, chalky texture Sampled profile contains moderate amounts of angular gravel up to 8-10cm diametre, though far less rock material than the prior sample '7011. Same slope, face ESE, ~20deg slope.	1	61	20	134
VAN12003965	ROSSLAND	1987013	Soil		09-Aug	PH	438700	5432550	8700	25+00	SILTsand	BnTan	Spacing shorteed due to waste pile from mine shaft at 8700-2550. Medium is a fine brown-tan silt-sand, very dry & chalky, contains rubble (talus, angular gravel) Colour of B-hor grades from a brown through a brown-tan, but texture remains consistent. Station taken very near pink, blue ribbon re: old exploration lines.	<1	80	11	128
VAN12003965	ROSSLAND	1987014	Soil		10-Aug	PH	438800	5432875	8800	28+75	SILTsand	BROWN	Predominantly rubble (up to 25cm, mostly 8-10cm range) Stn on steeep sidehill	1	107	19	188
VAN12003965	ROSSLAND	1987015	Soil		10-Aug	PH	438800	5432850	8800	28+50	SILTsand	BROWN	Same material as #7014; same sidehill physiography as with #7014; similar rubble content as prior #7014	2	140	23	183
VAN12003965	ROSSLAND	1987016	Soil		10-Aug	PH	438800	5432825	8800	28+25	SILTsand	TanBn	Same material & rubble & physiography as prior except for colour of silt-sand	1	96	14	165
VAN12003965	ROSSLAND	1987017	Soil		10-Aug	PH	438800	5432800	8800	28+00	SILTsand	TanBn	Same tan-brown material ecept no rubble and only minor gravel; A-horizon deepened at this station to ~8cm; taken below road #2	<1	57	10	188
VAN12003965	ROSSLAND	1987018	Soil		10-Aug	PH	438800	5432775	8800	27+75	SILTsand	TanBn	Same tan-brown silt-sand except B-horizon is, by volume, predominantly angular rubble (primarily 5-8cm range); some of this rubble is highly oxidized to rust colour	2	74	27	213
VAN12003965	ROSSLAND	1987019	Soil		10-Aug	PH	438800	5432750	8800	27+50	SILTsand	TanBn	Same tan-brown silt-sand; sampled horizon contains angular gravel, primarily 2-4 cm diam; thin A-hor (~2cm) at this station	2	70	48	315
VAN12003965	ROSSLAND	1987020	Soil		10-Aug	PH	438800	5432725	8800	27+25	SILTsand	BROWN	Very fine and chalky silt-sand; considerable rubble content in B-hor (rubble is angular, 5-10cm rocks); sample taken 2m N of the main road cut	1	76	32	212
VAN12003965	ROSSLAND	1987021	Soil		10-Aug	PH	438750	5432725	8750	27+25	SILT	OrangeBn	Very fine, chalky; very little gravel content; grey chalky intermediate zone between A & B (3-4cm) fairly thick A horizon at this sample stn (8cm)	<1	65	21	244
VAN12003965	ROSSLAND	1987022	Soil		10-Aug	PH	438750	5432750	8750	27+50	SILT	OrangeBn	Same light chalky orange-brown silt as prior sample; only minor gravel, thin A horizon (~2cm) homogenous B-material, taken on S facing slope (5-10deg)	1	60	30	220
VAN12003965	ROSSLAND	1987023	Soil		10-Aug	PH	438750	5432775	8750	27+75	SILTsand	TanBn	Coarser grained than prior sample #7022; taken on mild S-slope (3-5cm); Shifted N of station due to old e-w road at station site	<1	68	11	109
VAN12003965	ROSSLAND	1987024	Soil		10-Aug	PH	438750	5432800	8750	28+00	SILT	LtBn	Fine & chalky material; B-hor contains lots of angular rubble; samplle pit above top road	1	188	13	151
VAN12003965	ROSSLAND	1987025	Soil		10-Aug	PH	438750	5432825	8750	28+25	SILTsand	BROWN	Very fine & chalky; lots of rubble in B-horizon (up to fist-sized rocks), rubble made it extremely difficult to obtain a B-sample of the silt-sand medium; rubble was locally pervasive around station; sample site shifted due to crawler track	1	77	31	159
VAN12003965	ROSSLAND	1987026	Soil		10-Aug	PH	438750	5432850	8750	28+50	SILTsand	BROWN	Considerably coarser than prior samples; sand is macroscopic, taken S of main road	1	65	62	184

Sample	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM	PPM	PPM	%	PPM
1987011	<0.3	46	21	1562	4.25	28	<2	3	90	1.5	<3	<3	108	0.63	0.242	16	68	1.37	418	0.17	<20	4.1	0.02	0.43	<2	<5	<1	<5	<0.05	8
1987012	<0.3	33	16	2262	3.64	20	<2	3	69	1.1	<3	<3	92	0.62	0.171	15	36	0.94	281	0.163	<20	3.7	0.02	0.32	<2	<5	<1	<5	<0.05	6
1987013	<0.3	37	18	1874	4	21	<2	4	59	0.7	<3	<3	93	0.42	0.218	16	37	1	221	0.171	<20	4.04	0.03	0.28	<2	<5	<1	7	<0.05	6
1987014	<0.3	84	36	2364	4.99	115	<2	2	47	1.7	<3	<3	121	0.55	0.215	9	68	1.42	343	0.142	<20	4.08	0.02	0.25	<2	<5	<1	<5	<0.05	10
1987015	<0.3	128	42	3373	8.63	122	<2	<2	56	1.9	<3	<3	218	0.51	0.075	16	125	3.31	308	0.142	<20	5.44	0.02	0.59	<2	<5	<1	9	<0.05	26
1987016	0.8	104	36	2018	6.3	25	<2	3	83	1.7	<3	<3	157	0.59	0.137	31	146	3.13	554	0.251	<20	4.83	0.02	0.68	<2	<5	<1	8	<0.05	17
1987017	<0.3	59	18	954	3.49	24	<2	3	55	1.4	<3	<3	81	0.46	0.19	17	62	1.04	339	0.148	<20	3.11	0.02	0.32	<2	<5	<1	<5	<0.05	6
1987018	<0.3	56	24	1646	4.38	37	<2	3	73	1.7	<3	<3	103	0.6	0.17	21	65	1.22	271	0.147	<20	4.16	0.02	0.33	<2	<5	<1	7	<0.05	9
1987019	0.4	55	34	2769	5.98	108	<2	4	80	2.4	<3	<3	123	0.45	0.201	45	101	1.99	368	0.178	<20	4.64	0.02	0.4	<2	<5	<1	8	<0.05	11
1987020	<0.3	32	26	3720	4.45	45	<2	2	124	3	<3	<3	105	1.38	0.204	20	48	1.21	458	0.131	<20	3.57	0.02	0.27	<2	<5	<1	7	<0.05	10
1987021	1.1	55	15	550	3.46	49	<2	3	42	1.5	<3	<3	75	0.49	0.112	15	53	0.97	171	0.169	<20	3.67	0.04	0.22	<2	<5	<1	<5	<0.05	6
1987022	<0.3	61	20	1055	3.95	34	<2	3	49	2.2	<3	<3	95	0.39	0.127	17	71	1.19	293	0.17	<20	3.78	0.02	0.34	<2	<5	<1	<5	<0.05	7
1987023	<0.3	47	17	1100	3.82	21	<2	3	43	0.8	<3	<3	102	0.38	0.13	16	53	0.94	273	0.152	<20	3.3	0.02	0.38	<2	<5	<1	<5	<0.05	8
1987024	<0.3	201	52	3571	5.67	27	<2	<2	52	1.2	<3	<3	165	0.63	0.168	14	123	1.87	453	0.159	<20	4.07	0.02	0.32	<2	<5	<1	7	<0.05	17
1987025	<0.3	51	30	2356	4.1	28	<2	<2	66	1.6	<3	<3	106	1	0.31	11	65	1.08	446	0.126	<20	3.32	0.02	0.21	<2	<5	<1	7	<0.05	9
1987026	<0.3	87	27	2045	4.61	41	<2	3	82	2.1	<3	<3	109	0.84	0.249	17	93	1.94	581	0.188	<20	4.13	0.02	0.5	<2	<5	<1	7	<0.05	9

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				KG										PPM	PPM	PPM	PPM
VAN12003965	ROSSLAND	1987027	Soil		10-Aug	PH	438750	5432875	8750	28+75	SILTsand	TanBn	Fine tan-brown silt-sand; chalky texture; there is a moderate amount of rubble (generally 5-10cm, angular) in B-horizon); sample taken insider switchback, therefore likely disturbed soil	<1	115	61	165
VAN12003965	ROSSLAND	1987028	Soil		10-Aug	PH	438700	5432875	8700	28+75	SILTsand	OrangeBn	Fine chalky orange brown silt sand; minor gravel; homogenous sampled material; sample site shifted 7m N of station to avoid road; the general area appears disturbed (e.g. crawler)	<1	82	7	107
VAN12003965	ROSSLAND	1987029	Soil		10-Aug	PH	438700	5432900	8700	29+00	SILTsand	BnTan	b-hor includes 5-8cm angular gravel; taken on SSE slope ~5deg; the slope in the general area contains a moderate amount of talus/float	<1	61	14	154
VAN12003965	ROSSLAND	1987030	Soil		10-Aug	PH	438700	5432925	8700	29+25	SILTsand	BROWN	Taken on crest of hill; B-horizon is predominantly angular gravel - ~fist-sized to football size - accordingly it was extremely difficult to obtain a silt-sand sample from amidst the rubble	<1	51	35	229
VAN12003965	ROSSLAND	1987031	Soil		10-Aug	PH	438700	5432950	8700	29+50	SILTsand	BROWN	Brown silt-sand grading to a tan silt-sand; fine, dry, light material. B horizon consists primarily of ~5cm rubble as described in #7030; extremely hard to sample	<1	78	20	217
VAN12003965	ROSSLAND	1987032	Soil		10-Aug	PH	438700	5432975	8700	29+75	SILTsand	TanBn	Less rubble than prior 3 samples on this lines; entered thick underbrush & immature pine forest near this station	1	71	10	160
VAN12003965	ROSSLAND	1987033	Soil		10-Aug	PH	438700	5433000	8700	30+00	SILTsand	TanOrange	Only minor gravel	3	65	15	343
VAN12003965	ROSSLAND	1987034	Soil		10-Aug	PH	438700	5433025	8700	30+25	SILTsand	TanBn	Similar material as described in #7033	2	50	13	342
VAN12003965	ROSSLAND	1987035	Soil		10-Aug	PH	438700	5433050	8700	30+50	SILTsand	TanBn	Minor boulder	10	104	36	1828
VAN12003965	ROSSLAND	1987036	Soil		10-Aug	PH	438700	5433075	8700	30+75	SILTsand	BROWN	Thick A-horizon, 15cm brown silt-sand, Considerable 5-15cm diam angular rubble, including several highly oxidized rocks, in sample pit	8	52	41	1203
VAN12003965	ROSSLAND	1987037	Soil		10-Aug	PH	438700	5433100	8700	31+00	SILTsoil	OrangeBn	6-8cm organic layer. Only minor gravel in sample pit. Taken in dense immature forest	13	85	21	352
VAN12003965	ROSSLAND	1987038	Soil		10-Aug	PH	438700	5433125	8700	31+25	SILTsoil	BROWN	Sample pit contains minor gravel; the sampled material is coarser grained than typical; a 5cm white chalky material is present immediately below A-horizon (not included in sample profile); the sample site was shifted south of station to avoid excavated area near road	8	76	62	502
VAN12003965	ROSSLAND	1987039	Soil		10-Aug	PH	438700	5433150	8700	31+50	SILTsand	BROWN	Typical material; sample pit contains minor gravel; thick A-horizon (10-12 cm)	7	81	17	276
VAN12003965	ROSSLAND	1987040	Soil		10-Aug	PH	438650	5433150	8650	31+50	SOIL	OrangeBn	Very light, dry, "fluffy" material sampled; taken in a cedar grove	1	47	12	163
VAN12003965	ROSSLAND	1987041	Soil		10-Aug	PH	438650	5433125	8650	31+25	SOIL	OrangeBn	Same as #7040	2	74	14	405
VAN12003965	ROSSLAND	1987051	Soil		09-Aug	WK	438975	5432700	BL700N	8975				<1	77	8	89
VAN12003965	ROSSLAND	1987052	Soil		09-Aug	WK	438950	5432700	BL700N	8950				<1	54	8	149
VAN12003965	ROSSLAND	1987053	Soil		09-Aug	WK	438900	5432700	BL700N	8900				<1	88	8	71
VAN12003965	ROSSLAND	1987054	Soil		09-Aug	WK	438850	5432700	BL700N	8850				<1	51	16	137
VAN12003965	ROSSLAND	1987055	Soil		09-Aug	WK	438800	5432700	BL700N	8800				1	70	13	163
VAN12003965	ROSSLAND	1987056	Soil		09-Aug	WK	438750	5432700	BL700N	8750				<1	53	11	140
VAN12003965	ROSSLAND	1987057	Soil		09-Aug	WK	438700	5432700	BL700N	8700				1	75	25	131
VAN12003965	ROSSLAND	1987058	Soil		09-Aug	WK	438650	5432700	BL700N	8650				<1	70	5	70
VAN12003965	ROSSLAND	1987059	Soil		09-Aug	WK	438600	5432700	BL700N	8600				1	89	20	224
VAN12003965	ROSSLAND	1987060	Soil		09-Aug	WK	438550	5432700	BL700N	8550				<1	65	10	97
VAN12003965	ROSSLAND	1987061	Soil		09-Aug	WK	438500	5432700	BL700N	8500				<1	90	10	136
VAN12003965	ROSSLAND	1987062	Soil		09-Aug	WK	438475	5432700	BL700N	8475				<1	57	6	59
VAN12003965	ROSSLAND	1987063	Soil		09-Aug	WK	438750	5432675	L8750E	2675				1	102	15	224
VAN12003965	ROSSLAND	1987064	Soil		09-Aug	WK	438750	5432650	L8750E	2650				2	76	16	255
VAN12003965	ROSSLAND	1987065	Soil		09-Aug	WK	438750	5432625	L8750E	2625				1	63	19	161

Sample	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM	PPM	PPM	%	PPM
1987027	0.7	70	35	1457	6.14	17	<2	<2	66	2.4	<3	<3	180	0.69	0.206	12	107	3.38	768	0.234	<20	5.41	0.02	1.12	<2	<5	<1	7	<0.05	13
1987028	0.5	33	19	1038	4.39	10	<2	3	46	0.7	<3	<3	125	0.48	0.128	12	42	1.62	227	0.193	<20	4.22	0.02	0.27	<2	<5	<1	6	<0.05	6
1987029	0.5	41	18	1375	4.18	21	<2	3	55	1.5	<3	<3	111	0.6	0.141	14	64	1.37	361	0.208	<20	3.57	0.02	0.32	<2	<5	<1	<5	<0.05	7
1987030	<0.3	21	20	2437	4.53	14	<2	<2	96	3.1	<3	<3	95	0.95	0.398	12	45	1.67	451	0.138	<20	3.64	0.03	0.23	<2	<5	<1	7	<0.05	6
1987031	<0.3	30	21	2647	3.7	25	<2	<2	85	2.7	<3	<3	80	0.88	0.318	9	46	1.04	564	0.122	<20	3.04	0.02	0.23	<2	<5	<1	6	<0.05	<5
1987032	<0.3	44	17	1073	3.72	31	<2	3	58	1.7	<3	<3	96	0.58	0.128	16	46	1	249	0.15	<20	3.41	0.02	0.21	<2	<5	<1	<5	<0.05	6
1987033	0.4	59	16	692	3.95	119	<2	3	63	3.7	<3	<3	125	0.49	0.116	13	57	1.23	185	0.172	<20	4.04	0.05	0.23	<2	<5	<1	5	<0.05	8
1987034	<0.3	41	12	482	3.28	47	<2	4	49	3.9	<3	<3	87	0.39	0.098	15	39	0.76	149	0.157	<20	3.23	0.03	0.26	<2	<5	<1	<5	<0.05	<5
1987035	1	129	18	1114	4.17	55	<2	3	117	20.6	<3	<3	187	0.54	0.195	17	84	1.67	278	0.129	<20	4.19	0.03	0.26	<2	<5	<1	7	<0.05	7
1987036	0.6	73	32	1857	4.71	78	<2	<2	261	22	<3	<3	142	1.55	0.587	18	46	1.02	263	0.076	<20	3.45	0.02	0.19	<2	<5	<1	7	0.07	6
1987037	<0.3	141	21	649	4.66	40	<2	2	103	3.9	<3	<3	118	0.56	0.209	15	71	1.73	147	0.173	<20	4.3	0.05	0.26	<2	<5	<1	7	<0.05	9
1987038	<0.3	78	11	1768	5.01	37	<2	<2	162	9.1	<3	3	91	0.65	0.383	16	47	0.9	227	0.095	<20	2.83	0.05	0.16	<2	<5	<1	6	0.21	5
1987039	0.8	64	13	834	6.59	62	<2	2	180	3	<3	<3	131	0.48	0.34	17	72	0.74	223	0.132	<20	2.87	0.04	0.25	<2	<5	<1	8	0.23	6
1987040	<0.3	33	10	424	2.81	27	<2	4	35	1.6	<3	<3	64	0.33	0.233	16	34	0.56	213	0.149	<20	3.4	0.03	0.19	<2	<5	<1	<5	<0.05	<5
1987041	0.4	105	16	508	4.02	32	<2	4	53	3.9	<3	<3	95	0.36	0.211	16	69	1.13	200	0.184	<20	4.05	0.04	0.18	<2	<5	<1	<5	<0.05	6
1987051	<0.3	39	14	424	3.27	23	<2	4	46	0.7	<3	<3	89	0.48	0.151	16	50	0.79	205	0.131	<20	2.11	0.03	0.41	<2	<5	<1	<5	<0.05	5
1987052	<0.3	67	13	661	3.31	14	<2	3	50	1.1	<3	<3	69	0.44	0.326	16	59	0.8	435	0.163	<20	3.38	0.02	0.3	<2	<5	<1	<5	<0.05	5
1987053	0.3	49	13	333	3.43	29	<2	4	42	<0.5	<3	<3	101	0.5	0.116	24	65	0.97	170	0.162	<20	2.47	0.03	0.5	<2	<5	<1	<5	<0.05	7
1987054	0.6	86	17	625	3.92	22	<2	5	52	0.8	<3	<3	92	0.49	0.113	15	127	1.57	359	0.236	<20	4.14	0.02	0.7	<2	<5	<1	10	<0.05	8
1987055	<0.3	38	18	879	3.56	39	<2	4	51	1.4	<3	<3	81	0.5	0.188	19	39	0.84	196	0.143	<20	3.39	0.02	0.27	<2	<5	<1	6	<0.05	5
1987056	0.5	48	15	455	3.41	36	<2	5	46	1.2	<3	<3	84	0.52	0.071	18	58	0.88	150	0.164	<20	2.99	0.04	0.28	<2	<5	<1	5	<0.05	6
1987057	<0.3	37	16	918	3.08	54	<2	2	57	2.1	<3	<3	72	0.64	0.221	16	36	0.67	263	0.127	<20	3.07	0.03	0.23	<2	<5	<1	<5	<0.05	<5
1987058	<0.3	36	11	393	2.97	27	<2	4	40	0.5	<3	<3	80	0.51	0.154	21	50	0.73	186	0.124	<20	1.95	0.03	0.38	6	<5	<1	<5	<0.05	5
1987059	<0.3	58	27	1326	4.51	47	<2	2	70	2.2	<3	<3	111	0.57	0.222	16	74	1.28	266	0.156	<20	4.13	0.02	0.26	<2	<5	<1	7	<0.05	7
1987060	0.4	38	15	517	3.6	20	<2	3	39	0.8	<3	<3	96	0.65	0.084	15	52	1.08	183	0.167	<20	3.53	0.04	0.21	<2	<5	<1	6	<0.05	7
1987061	<0.3	51	25	1350	4.97	13	<2	2	43	1.1	<3	<3	131	0.59	0.287	11	82	2.22	504	0.169	<20	4.22	0.02	0.31	<2	<5	<1	8	<0.05	8
1987062	<0.3	28	11	455	2.77	12	<2	4	40	<0.5	<3	<3	75	0.41	0.081	12	39	0.93	268	0.149	<20	3.31	0.05	0.23	<2	<5	<1	6	<0.05	6
1987063	<0.3	53	17	594	3.87	49	<2	5	76	1.4	<3	<3	87	0.88	0.083	26	50	0.98	156	0.164	<20	3.92	0.06	0.25	<2	<5	<1	<5	<0.05	8
1987064	<0.3	60	19	984	3.95	51	<2	3	71	1.9	<3	<3	90	0.72	0.113	18	55	0.95	192	0.157	<20	4.02	0.04	0.3	<2	<5	<1	<5	<0.05	6
1987065	<0.3	45	17	1117	3.7	34	<2	4	62	1.7	<3	<3	91	0.6	0.217	15	54	0.98	291	0.152	<20	3.4	0.02	0.32	<2	<5	<1	<5	<0.05	5

Certif_No	Proj_Grid	Sample	Type	Wgt	Date	Sampler	Easting	Northing	Grid Line	Grid Station	Material	Colour	Comments	Mo	Cu	Pb	Zn
				KG										PPM	PPM	PPM	PPM
VAN12003965	ROSSLAND	1987066	Soil		09-Aug	WK	438750	5432600	L8750E	2600				<1	73	10	120
VAN12003965	ROSSLAND	1987067	Soil		10-Aug	WK	438650	5433050	L8650	3050				1	99	13	476
VAN12003965	ROSSLAND	1987068	Soil		10-Aug	WK	438650	5433025	L8650	3025				5	100	17	280
VAN12003965	ROSSLAND	1987069	Soil		10-Aug	WK	438650	5433000	L8650	3000				1	68	48	371
VAN12003965	ROSSLAND	1987070	Soil		10-Aug	WK	438650	5432975	L8650	2975				<1	73	11	317
VAN12003965	ROSSLAND	1987071	Soil		10-Aug	WK	438650	5432950	L8650	2950				<1	68	12	459
VAN12003965	ROSSLAND	1987072	Soil		10-Aug	WK	438650	5432925	L8650	2925				1	121	9	550
VAN12003965	ROSSLAND	1987073	Soil		10-Aug	WK	438650	5432900	L8650	2900				<1	96	9	123
VAN12003965	ROSSLAND	1987074	Soil		10-Aug	WK	438650	5432875	L8650	2875				<1	64	30	175
VAN12003965	ROSSLAND	1987075	Soil		10-Aug	WK	438650	5432850	L8650	2850				<1	77	10	114
VAN12003965	ROSSLAND	1987076	Soil		10-Aug	WK	438650	5432825	L8650	2825				1	82	9	143
VAN12003965	ROSSLAND	1987077	Soil		10-Aug	WK	438650	5432800	L8650	2800				<1	80	74	172
VAN12003965	ROSSLAND	1987078	Soil		10-Aug	WK	438650	5432775	L8650	2775				<1	130	20	150
VAN12003965	ROSSLAND	1987079	Soil		10-Aug	WK	438650	5432750	L8650	2750				<1	42	24	148
VAN12003965	ROSSLAND	1987080	Soil		10-Aug	WK	438650	5432725	L8650	2725				<1	65	8	45
VAN12003965	ROSSLAND	1987081	Soil		10-Aug	WK	438550	5432775	L8550	2775				<1	68	13	116
VAN12003965	ROSSLAND	1987082	Soil		10-Aug	WK	438550	5432800	L8550	2800				2	91	26	158
VAN12003965	ROSSLAND	1987083	Soil		10-Aug	WK	438550	5432825	L8550	2825				<1	59	17	124
VAN12003965	ROSSLAND	1987084	Soil		10-Aug	WK	438550	5432850	L8550	2850				2	83	100	213
VAN12003965	ROSSLAND	1987085	Soil		10-Aug	WK	438550	5432875	L8550	2875				2	76	51	214
VAN12003965	ROSSLAND	1987086	Soil		10-Aug	WK	438550	5432900	L8550	2900				3	94	25	301
VAN12003965	ROSSLAND	1987087	Soil		10-Aug	WK	438550	5432925	L8550	2925				16	213	47	657
VAN12003965	ROSSLAND	1987088	Soil		10-Aug	WK	438550	5432950	L8550	2950				2	37	30	565
VAN12003965	ROSSLAND	1987089	Soil		10-Aug	WK	438550	5432975	L8550	2975				2	52	16	702
VAN12003965	ROSSLAND	1987090	Soil		10-Aug	WK	438550	5433000	L8550	3000				5	69	39	1370
VAN12003965	ROSSLAND	1987091	Soil		10-Aug	WK	438550	5433025	L8550	3025				10	59	18	1224
VAN12003965	ROSSLAND	1987092	Soil		10-Aug	WK	438550	5433050	L8550	3050				17	90	24	1718
VAN12003965	ROSSLAND	1987093	Soil		10-Aug	WK	438550	5433075	L8550	3075				2	77	15	792
VAN12003965	ROSSLAND	1987094	Soil		10-Aug	WK	438550	5433100	L8550	3100				6	72	16	533

Sample	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM	PPM	PPM	%	PPM
1987066	<0.3	47	16	1016	3.51	37	<2	5	49	1.1	<3	<3	85	0.56	0.163	18	47	0.93	260	0.165	<20	3.49	0.02	0.27	<2	<5	<1	<5	<0.05	5
1987067	0.6	77	13	573	3.11	23	<2	4	55	3.1	<3	<3	75	0.61	0.092	17	50	0.77	172	0.145	<20	2.7	0.06	0.22	<2	<5	<1	<5	<0.05	5
1987068	<0.3	46	26	3284	8.07	58	<2	<2	180	8.9	<3	<3	256	1.38	0.193	17	25	2.42	364	0.159	<20	4.17	0.2	0.37	<2	<5	<1	15	<0.05	19
1987069	<0.3	50	15	1023	3.55	37	<2	3	67	4.9	<3	<3	100	0.69	0.169	15	38	0.91	222	0.14	<20	2.98	0.06	0.25	<2	<5	<1	7	<0.05	6
1987070	<0.3	115	15	698	3.49	25	<2	4	49	3.7	<3	<3	79	0.51	0.236	14	41	0.82	194	0.16	<20	3.68	0.05	0.16	<2	<5	<1	<5	<0.05	6
1987071	<0.3	79	14	550	3.23	31	<2	5	46	4.2	<3	<3	70	0.5	0.146	16	40	0.73	174	0.16	<20	3.5	0.05	0.18	<2	<5	<1	5	<0.05	6
1987072	<0.3	196	13	785	3.13	27	<2	4	56	3.5	<3	<3	72	0.63	0.059	13	43	0.77	157	0.151	<20	2.77	0.06	0.18	<2	<5	<1	<5	<0.05	<5
1987073	0.3	99	10	252	2.84	40	<2	3	41	1.1	<3	<3	62	0.39	0.085	16	36	0.61	115	0.14	<20	3.08	0.04	0.1	<2	<5	<1	<5	<0.05	<5
1987074	<0.3	40	23	1962	4.62	15	<2	<2	56	1.7	<3	<3	112	0.59	0.282	9	52	1.57	518	0.163	<20	3.92	0.03	0.22	<2	<5	<1	7	<0.05	8
1987075	0.7	37	19	809	4.2	15	<2	3	48	0.9	<3	<3	110	0.46	0.08	15	46	1.52	321	0.201	<20	4.41	0.03	0.36	<2	<5	<1	6	<0.05	9
1987076	<0.3	55	20	1418	4.04	17	<2	3	51	1.1	<3	<3	95	0.55	0.316	12	48	1.14	388	0.139	<20	3.34	0.02	0.27	<2	<5	<1	5	<0.05	5
1987077	0.3	49	23	1653	4.51	32	<2	3	51	3	<3	<3	123	0.69	0.149	12	66	1.6	391	0.165	<20	4.23	0.02	0.4	<2	<5	<1	<5	<0.05	9
1987078	1	110	30	1132	5.26	47	<2	4	53	1.2	<3	<3	131	0.69	0.16	12	126	1.82	325	0.207	<20	4.86	0.03	0.33	<2	<5	<1	8	<0.05	12
1987079	<0.3	82	17	1958	3.47	27	<2	3	62	1.4	<3	<3	65	0.93	0.59	12	71	0.81	405	0.143	<20	4.14	0.03	0.17	<2	<5	<1	6	<0.05	7
1987080	<0.3	32	9	263	2.85	22	<2	5	38	<0.5	<3	<3	81	0.46	0.117	21	53	0.73	180	0.119	<20	1.75	0.02	0.39	<2	<5	<1	<5	<0.05	6
1987081	<0.3	73	19	1158	3.82	29	<2	4	38	1.1	<3	<3	97	0.67	0.165	14	72	1.07	267	0.146	<20	3.07	0.03	0.28	<2	<5	<1	5	<0.05	6
1987082	0.7	155	30	1986	5.42	19	<2	<2	47	0.9	<3	4	121	0.73	0.139	12	123	1.66	380	0.197	<20	4.21	0.03	0.27	<2	<5	<1	7	<0.05	8
1987083	<0.3	51	16	1236	3.64	26	<2	3	37	0.9	<3	<3	91	0.54	0.117	16	51	0.88	344	0.161	<20	3.68	0.03	0.2	<2	<5	<1	7	<0.05	5
1987084	<0.3	80	25	5857	4.25	21	<2	<2	46	4	<3	<3	94	0.92	0.154	7	61	1.22	790	0.145	<20	2.87	0.03	0.32	<2	<5	<1	<5	<0.05	<5
1987085	<0.3	53	20	1873	3.8	39	<2	<2	69	2.6	<3	<3	108	0.83	0.245	13	52	1.01	385	0.111	<20	3.27	0.02	0.23	<2	<5	<1	10	<0.05	5
1987086	<0.3	59	23	1403	4.67	42	<2	3	73	3.6	<3	<3	159	0.77	0.137	18	56	1.33	193	0.154	<20	3.94	0.03	0.26	<2	<5	<1	8	<0.05	10
1987087	<0.3	101	71	3693	8	52	<2	<2	89	8.5	4	<3	184	0.24	0.386	13	39	1.12	151	0.092	<20	5.51	0.03	0.14	<2	<5	<1	8	0.32	10
1987088	<0.3	57	16	2058	3.53	24	<2	4	65	7.6	<3	<3	89	0.52	0.353	12	35	0.75	539	0.134	<20	3.17	0.03	0.19	<2	<5	<1	6	<0.05	<5
1987089	<0.3	50	13	681	3.27	32	<2	3	60	7.6	<3	<3	79	0.41	0.475	12	36	0.71	333	0.132	<20	3.2	0.03	0.2	<2	<5	<1	6	<0.05	<5
1987090	0.3	84	14	1520	3.41	31	<2	2	105	37.4	<3	<3	108	0.75	0.382	16	53	0.88	424	0.131	<20	3.62	0.03	0.23	<2	<5	<1	6	<0.05	5
1987091	1.7	107	15	592	4.05	49	<2	2	104	15.6	<3	<3	210	0.67	0.217	10	74	1.46	119	0.105	<20	3.81	0.05	0.18	<2	<5	<1	10	<0.05	7
1987092	0.9	132	10	494	3.68	67	<2	3	166	23.7	4	<3	275	0.8	0.19	15	81	0.91	159	0.12	<20	3.97	0.13	0.17	<2	<5	<1	9	<0.05	8
1987093	0.5	105	14	485	3.32	20	<2	2	75	5.3	<3	<3	84	0.76	0.118	14	55	0.86	171	0.151	<20	3.15	0.07	0.19	<2	<5	<1	<5	<0.05	5
1987094	<0.3	99	13	660	3.86	25	<2	3	73	6.5	<3	<3	85	0.45	0.462	16	45	0.96	270	0.117	<20	3.84	0.04	0.14	<2	<5	<1	7	<0.05	6

APPENDIX II

ASSAY CERTIFICATES

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Yellowstone Resources Ltd.**
1124 Lee St.
White Rock BC V4B 4P4 Canada

Submitted By: Stan Endersby
Receiving Lab: Canada-Vancouver
Received: August 23, 2012
Report Date: September 13, 2012
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN12003964.1

CLIENT JOB INFORMATION

Project: ROSSLAND
Shipment ID:
P.O. Number
Number of Samples: 4

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	4	Crush, split and pulverize 500 g rock to 200 mesh			VAN
1D01	4	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed	VAN

SAMPLE DISPOSAL

PICKUP-PLP	Client to Pickup Pulps
DISP-RJT	Dispose of Reject After 90 days

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

ADDITIONAL COMMENTS

Invoice To: Yellowstone Resources Ltd.
1124 Lee St.
White Rock BC V4B 4P4
Canada

CC: Willie Kushner

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Yellowstone Resources Ltd.**
1124 Lee St.
White Rock BC V4B 4P4 Canada

Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003964.1

Method		WGHT	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001
G1	Prep Blank	<0.01	<1	<1	5	45	<0.3	3	4	587	2.00	2	<2	3	46	<0.5	<3	<3	35	0.50	0.081
G1	Prep Blank	<0.01	<1	<1	5	47	<0.3	3	4	594	1.99	<2	<2	4	55	<0.5	<3	6	36	0.48	0.078
1986801	Rock	2.50	<1	64	10	22	<0.3	9	17	370	4.58	17	<2	<2	44	0.5	<3	<3	80	0.76	0.144
1986802	Rock	2.58	1	49	14	82	<0.3	8	17	1241	4.67	5	<2	<2	145	1.1	<3	<3	160	2.59	0.164
1986852	Rock	1.07	1	1251	11	40	1.3	17	12	220	5.56	6	<2	<2	82	0.6	<3	5	202	1.01	0.190
1986853	Rock	1.29	<1	110	20	79	<0.3	50	40	1184	6.76	17	<2	<2	361	1.7	4	<3	303	8.84	0.125

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1124 Lee St.
White Rock BC V4B 4P4 Canada

Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003964.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
G1	Prep Blank	8	6	0.64	230	0.122	<20	0.93	0.05	0.48	<2	<5	<1	<5	<0.05	<5
G1	Prep Blank	9	7	0.62	237	0.127	<20	1.02	0.07	0.50	<2	<5	<1	<5	<0.05	<5
1986801	Rock	6	5	0.54	70	0.233	<20	0.88	0.09	0.24	<2	<5	<1	9	2.36	<5
1986802	Rock	6	10	1.61	140	0.142	<20	2.75	0.24	0.76	<2	<5	<1	9	1.41	11
1986852	Rock	5	26	0.38	40	0.138	<20	0.74	0.11	0.13	<2	<5	<1	<5	<0.05	<5
1986853	Rock	6	216	2.62	282	0.089	<20	3.88	0.06	0.68	<2	<5	<1	15	<0.05	36

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Client: **Yellowstone Resources Ltd.**
1124 Lee St.
White Rock BC V4B 4P4 Canada

Project: ROSSLAND
Report Date: September 13, 2012

QUALITY CONTROL REPORT VAN12003964.1

	Method	WGHT	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001
Reference Materials																					
STD DS9	Standard		12	97	131	321	1.5	39	7	578	2.26	25	<2	6	68	2.2	6	10	38	0.72	0.081
STD OREAS45CA	Standard		<1	538	18	64	0.3	265	92	1007	16.00	2	<2	8	15	<0.5	6	<3	216	0.46	0.041
STD DS9 Expected			12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	0.118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819
STD OREAS45CA Expected			1	494	20	60	0.275	240	92	943	15.69	3.8	0.043	7	15	0.1	0.13	0.19	215	0.4265	0.0385
BLK	Blank		<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<2	<1	<0.5	<3	<3	<1	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	<1	<1	5	45	<0.3	3	4	587	2.00	2	<2	3	46	<0.5	<3	<3	35	0.50	0.081
G1	Prep Blank	<0.01	<1	<1	5	47	<0.3	3	4	594	1.99	<2	<2	4	55	<0.5	<3	6	36	0.48	0.078

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Client: **Yellowstone Resources Ltd.**
1124 Lee St.
White Rock BC V4B 4P4 Canada

Project: ROSSLAND
Report Date: September 13, 2012

QUALITY CONTROL REPORT VAN12003964.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
Reference Materials																
STD DS9	Standard	12	110	0.63	319	0.105	<20	0.95	0.08	0.39	2	9	<1	7	0.15	<5
STD OREAS45CA	Standard	16	781	0.14	170	0.141	<20	3.80	0.01	0.07	<2	<5	<1	17	<0.05	50
STD DS9 Expected		13.3	121	0.6165	330	0.1108		0.9577	0.0853	0.395	2.89	5.3	0.2	4.59	0.1615	2.5
STD OREAS45CA Expected		15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.07	0.03		0.021	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<5	<1	<5	<0.05	<5
Prep Wash																
G1	Prep Blank	8	6	0.64	230	0.122	<20	0.93	0.05	0.48	<2	<5	<1	<5	<0.05	<5
G1	Prep Blank	9	7	0.62	237	0.127	<20	1.02	0.07	0.50	<2	<5	<1	<5	<0.05	<5

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Yellowstone Resources Ltd.**
1124 Lee St.
White Rock BC V4B 4P4 Canada

Submitted By: Stan Endersby
Receiving Lab: Canada-Vancouver
Received: August 23, 2012
Report Date: September 13, 2012
Page: 1 of 7

CERTIFICATE OF ANALYSIS VAN12003965.1

CLIENT JOB INFORMATION

Project: ROSSLAND
Shipment ID:
P.O. Number
Number of Samples: 170

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	85	Dry at 60C			VAN
SS80	85	Dry at 60C sieve 100g to -80 mesh			VAN
1D01	85	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Yellowstone Resources Ltd.
1124 Lee St.
White Rock BC V4B 4P4
Canada

CC: Willie Kushner

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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

Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Yellowstone Resources Ltd.**
1124 Lee St.
White Rock BC V4B 4P4 Canada

Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003965.1

		Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		MDL	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1
1987701	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987702	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987703	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987704	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987705	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987706	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987707	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987708	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987709	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987710	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987711	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987712	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987713	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987714	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987715	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987716	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987717	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987718	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987719	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987720	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987721	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987722	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987723	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987724	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987725	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987726	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987727	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987728	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987729	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987730	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003965.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
1987701	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987702	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987703	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987704	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987705	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987706	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987707	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987708	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987709	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987710	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987711	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987712	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987713	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987714	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987715	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987716	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987717	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987718	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987719	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987720	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987721	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987722	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987723	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987724	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987725	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987726	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987727	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987728	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987729	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987730	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003965.1

		Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		MDL	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1
1987731	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987732	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987733	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987734	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987735	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987736	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987737	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987738	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987739	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987740	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987741	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987751	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987752	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987753	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987754	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987755	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987756	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987757	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987758	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987759	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987760	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987761	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987762	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987763	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987764	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987765	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987766	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987767	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987768	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987769	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003965.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
1987731	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987732	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987733	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987734	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987735	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987736	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987737	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987738	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987739	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987740	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987741	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987751	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987752	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987753	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987754	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987755	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987756	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987757	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987758	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987759	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987760	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987761	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987762	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987763	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987764	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987765	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987766	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987767	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987768	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987769	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003965.1

		Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		MDL	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1
1987770	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987771	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987772	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987773	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987774	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987775	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987776	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987777	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987778	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987779	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987780	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987781	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987782	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987783	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987784	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987785	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987786	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987787	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987788	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987789	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987790	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987791	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987792	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987793	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987794	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987001	Soil		1	79	47	160	<0.3	38	20	1623	4.06	20	<2	<2	69	2.3	<3	<3	111	0.85	0.180	12
1987002	Soil		<1	103	27	142	0.3	44	25	1283	4.62	23	<2	3	61	1.5	<3	<3	134	0.57	0.202	13
1987003	Soil		<1	85	10	157	0.5	44	29	1079	5.11	9	<2	3	70	1.4	<3	<3	120	0.58	0.188	10
1987004	Soil		<1	105	36	186	<0.3	33	28	2030	5.39	20	<2	<2	73	2.0	<3	<3	135	0.75	0.236	14
1987005	Soil		<1	46	11	88	<0.3	81	12	447	3.01	22	<2	4	47	0.6	<3	<3	72	0.62	0.095	14

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Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003965.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
1987770	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987771	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987772	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987773	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987774	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987775	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987776	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987777	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987778	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987779	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987780	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987781	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987782	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987783	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987784	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987785	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987786	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987787	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987788	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987789	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987790	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987791	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987792	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987793	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987794	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1987001	Soil	50	1.36	332	0.146	<20	3.36	0.03	0.31	<2	<5	<1	<5	<0.05	7
1987002	Soil	60	1.70	334	0.175	<20	3.83	0.03	0.49	<2	<5	<1	8	<0.05	8
1987003	Soil	63	2.08	449	0.191	<20	4.47	0.03	0.31	<2	<5	<1	9	<0.05	8
1987004	Soil	54	2.18	454	0.163	<20	4.06	0.03	0.26	<2	<5	<1	8	<0.05	10
1987005	Soil	55	0.71	160	0.139	<20	2.91	0.04	0.17	<2	<5	<1	<5	<0.05	6

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CERTIFICATE OF ANALYSIS VAN12003965.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1
1987006	Soil	1	43	16	226	<0.3	62	17	986	3.61	26	<2	4	49	1.5	<3	<3	80	0.65	0.225	13
1987007	Soil	<1	41	16	123	<0.3	34	13	515	2.94	35	<2	3	39	1.1	<3	<3	73	0.47	0.179	13
1987008	Soil	<1	65	12	148	<0.3	35	16	857	3.10	53	<2	<2	74	1.5	<3	<3	75	0.72	0.237	17
1987009	Soil	<1	56	12	171	<0.3	41	16	901	3.43	24	<2	4	55	1.7	<3	<3	86	0.51	0.248	17
1987010	Soil	2	65	45	261	<0.3	67	23	2142	4.29	28	<2	<2	80	3.6	<3	<3	101	0.76	0.296	15
1987011	Soil	2	84	13	166	<0.3	46	21	1562	4.25	28	<2	3	90	1.5	<3	<3	108	0.63	0.242	16
1987012	Soil	1	61	20	134	<0.3	33	16	2262	3.64	20	<2	3	69	1.1	<3	<3	92	0.62	0.171	15
1987013	Soil	<1	80	11	128	<0.3	37	18	1874	4.00	21	<2	4	59	0.7	<3	<3	93	0.42	0.218	16
1987014	Soil	1	107	19	188	<0.3	84	36	2364	4.99	115	<2	2	47	1.7	<3	<3	121	0.55	0.215	9
1987015	Soil	2	140	23	183	<0.3	128	42	3373	8.63	122	<2	<2	56	1.9	<3	<3	218	0.51	0.075	16
1987016	Soil	1	96	14	165	0.8	104	36	2018	6.30	25	<2	3	83	1.7	<3	<3	157	0.59	0.137	31
1987017	Soil	<1	57	10	188	<0.3	59	18	954	3.49	24	<2	3	55	1.4	<3	<3	81	0.46	0.190	17
1987018	Soil	2	74	27	213	<0.3	56	24	1646	4.38	37	<2	3	73	1.7	<3	<3	103	0.60	0.170	21
1987019	Soil	2	70	48	315	0.4	55	34	2769	5.98	108	<2	4	80	2.4	<3	<3	123	0.45	0.201	45
1987020	Soil	1	76	32	212	<0.3	32	26	3720	4.45	45	<2	2	124	3.0	<3	<3	105	1.38	0.204	20
1987021	Soil	<1	65	21	244	1.1	55	15	550	3.46	49	<2	3	42	1.5	<3	<3	75	0.49	0.112	15
1987022	Soil	1	60	30	220	<0.3	61	20	1055	3.95	34	<2	3	49	2.2	<3	<3	95	0.39	0.127	17
1987023	Soil	<1	68	11	109	<0.3	47	17	1100	3.82	21	<2	3	43	0.8	<3	<3	102	0.38	0.130	16
1987024	Soil	1	188	13	151	<0.3	201	52	3571	5.67	27	<2	<2	52	1.2	<3	<3	165	0.63	0.168	14
1987025	Soil	1	77	31	159	<0.3	51	30	2356	4.10	28	<2	<2	66	1.6	<3	<3	106	1.00	0.310	11
1987026	Soil	1	65	62	184	<0.3	87	27	2045	4.61	41	<2	3	82	2.1	<3	<3	109	0.84	0.249	17
1987027	Soil	<1	115	61	165	0.7	70	35	1457	6.14	17	<2	<2	66	2.4	<3	<3	180	0.69	0.206	12
1987028	Soil	<1	82	7	107	0.5	33	19	1038	4.39	10	<2	3	46	0.7	<3	<3	125	0.48	0.128	12
1987029	Soil	<1	61	14	154	0.5	41	18	1375	4.18	21	<2	3	55	1.5	<3	<3	111	0.60	0.141	14
1987030	Soil	<1	51	35	229	<0.3	21	20	2437	4.53	14	<2	<2	96	3.1	<3	<3	95	0.95	0.398	12
1987031	Soil	<1	78	20	217	<0.3	30	21	2647	3.70	25	<2	<2	85	2.7	<3	<3	80	0.88	0.318	9
1987032	Soil	1	71	10	160	<0.3	44	17	1073	3.72	31	<2	3	58	1.7	<3	<3	96	0.58	0.128	16
1987033	Soil	3	65	15	343	0.4	59	16	692	3.95	119	<2	3	63	3.7	<3	<3	125	0.49	0.116	13
1987034	Soil	2	50	13	342	<0.3	41	12	482	3.28	47	<2	4	49	3.9	<3	<3	87	0.39	0.098	15
1987035	Soil	10	104	36	1828	1.0	129	18	1114	4.17	55	<2	3	117	20.6	<3	<3	187	0.54	0.195	17

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
1987006	Soil	68	0.96	196	0.130	<20	2.94	0.03	0.21	<2	<5	<1	<5	<0.05	6
1987007	Soil	39	0.60	176	0.114	<20	2.34	0.03	0.20	<2	<5	<1	<5	<0.05	<5
1987008	Soil	37	0.69	247	0.121	<20	3.01	0.03	0.23	<2	<5	<1	5	<0.05	<5
1987009	Soil	42	0.86	272	0.134	<20	3.35	0.02	0.31	<2	<5	<1	6	<0.05	6
1987010	Soil	98	1.55	462	0.165	<20	4.43	0.02	0.36	<2	<5	<1	7	<0.05	7
1987011	Soil	68	1.37	418	0.170	<20	4.10	0.02	0.43	<2	<5	<1	<5	<0.05	8
1987012	Soil	36	0.94	281	0.163	<20	3.70	0.02	0.32	<2	<5	<1	<5	<0.05	6
1987013	Soil	37	1.00	221	0.171	<20	4.04	0.03	0.28	<2	<5	<1	7	<0.05	6
1987014	Soil	68	1.42	343	0.142	<20	4.08	0.02	0.25	<2	<5	<1	<5	<0.05	10
1987015	Soil	125	3.31	308	0.142	<20	5.44	0.02	0.59	<2	<5	<1	9	<0.05	26
1987016	Soil	146	3.13	554	0.251	<20	4.83	0.02	0.68	<2	<5	<1	8	<0.05	17
1987017	Soil	62	1.04	339	0.148	<20	3.11	0.02	0.32	<2	<5	<1	<5	<0.05	6
1987018	Soil	65	1.22	271	0.147	<20	4.16	0.02	0.33	<2	<5	<1	7	<0.05	9
1987019	Soil	101	1.99	368	0.178	<20	4.64	0.02	0.40	<2	<5	<1	8	<0.05	11
1987020	Soil	48	1.21	458	0.131	<20	3.57	0.02	0.27	<2	<5	<1	7	<0.05	10
1987021	Soil	53	0.97	171	0.169	<20	3.67	0.04	0.22	<2	<5	<1	<5	<0.05	6
1987022	Soil	71	1.19	293	0.170	<20	3.78	0.02	0.34	<2	<5	<1	<5	<0.05	7
1987023	Soil	53	0.94	273	0.152	<20	3.30	0.02	0.38	<2	<5	<1	<5	<0.05	8
1987024	Soil	123	1.87	453	0.159	<20	4.07	0.02	0.32	<2	<5	<1	7	<0.05	17
1987025	Soil	65	1.08	446	0.126	<20	3.32	0.02	0.21	<2	<5	<1	7	<0.05	9
1987026	Soil	93	1.94	581	0.188	<20	4.13	0.02	0.50	<2	<5	<1	7	<0.05	9
1987027	Soil	107	3.38	768	0.234	<20	5.41	0.02	1.12	<2	<5	<1	7	<0.05	13
1987028	Soil	42	1.62	227	0.193	<20	4.22	0.02	0.27	<2	<5	<1	6	<0.05	6
1987029	Soil	64	1.37	361	0.208	<20	3.57	0.02	0.32	<2	<5	<1	<5	<0.05	7
1987030	Soil	45	1.67	451	0.138	<20	3.64	0.03	0.23	<2	<5	<1	7	<0.05	6
1987031	Soil	46	1.04	564	0.122	<20	3.04	0.02	0.23	<2	<5	<1	6	<0.05	<5
1987032	Soil	46	1.00	249	0.150	<20	3.41	0.02	0.21	<2	<5	<1	<5	<0.05	6
1987033	Soil	57	1.23	185	0.172	<20	4.04	0.05	0.23	<2	<5	<1	5	<0.05	8
1987034	Soil	39	0.76	149	0.157	<20	3.23	0.03	0.26	<2	<5	<1	<5	<0.05	<5
1987035	Soil	84	1.67	278	0.129	<20	4.19	0.03	0.26	<2	<5	<1	7	<0.05	7

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Project: ROSSLAND
Report Date: September 13, 2012

CERTIFICATE OF ANALYSIS VAN12003965.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1
1987036	Soil	8	52	41	1203	0.6	73	32	1857	4.71	78	<2	<2	261	22.0	<3	<3	142	1.55	0.587	18
1987037	Soil	13	85	21	352	<0.3	141	21	649	4.66	40	<2	2	103	3.9	<3	<3	118	0.56	0.209	15
1987038	Soil	8	76	62	502	<0.3	78	11	1768	5.01	37	<2	<2	162	9.1	<3	3	91	0.65	0.383	16
1987039	Soil	7	81	17	276	0.8	64	13	834	6.59	62	<2	2	180	3.0	<3	<3	131	0.48	0.340	17
1987040	Soil	1	47	12	163	<0.3	33	10	424	2.81	27	<2	4	35	1.6	<3	<3	64	0.33	0.233	16
1987041	Soil	2	74	14	405	0.4	105	16	508	4.02	32	<2	4	53	3.9	<3	<3	95	0.36	0.211	16
1987051	Soil	<1	77	8	89	<0.3	39	14	424	3.27	23	<2	4	46	0.7	<3	<3	89	0.48	0.151	16
1987052	Soil	<1	54	8	149	<0.3	67	13	661	3.31	14	<2	3	50	1.1	<3	<3	69	0.44	0.326	16
1987053	Soil	<1	88	8	71	0.3	49	13	333	3.43	29	<2	4	42	<0.5	<3	<3	101	0.50	0.116	24
1987054	Soil	<1	51	16	137	0.6	86	17	625	3.92	22	<2	5	52	0.8	<3	<3	92	0.49	0.113	15
1987055	Soil	1	70	13	163	<0.3	38	18	879	3.56	39	<2	4	51	1.4	<3	<3	81	0.50	0.188	19
1987056	Soil	<1	53	11	140	0.5	48	15	455	3.41	36	<2	5	46	1.2	<3	<3	84	0.52	0.071	18
1987057	Soil	1	75	25	131	<0.3	37	16	918	3.08	54	<2	2	57	2.1	<3	<3	72	0.64	0.221	16
1987058	Soil	<1	70	5	70	<0.3	36	11	393	2.97	27	<2	4	40	0.5	<3	<3	80	0.51	0.154	21
1987059	Soil	1	89	20	224	<0.3	58	27	1326	4.51	47	<2	2	70	2.2	<3	<3	111	0.57	0.222	16
1987060	Soil	<1	65	10	97	0.4	38	15	517	3.60	20	<2	3	39	0.8	<3	<3	96	0.65	0.084	15
1987061	Soil	<1	90	10	136	<0.3	51	25	1350	4.97	13	<2	2	43	1.1	<3	<3	131	0.59	0.287	11
1987062	Soil	<1	57	6	59	<0.3	28	11	455	2.77	12	<2	4	40	<0.5	<3	<3	75	0.41	0.081	12
1987063	Soil	1	102	15	224	<0.3	53	17	594	3.87	49	<2	5	76	1.4	<3	<3	87	0.88	0.083	26
1987064	Soil	2	76	16	255	<0.3	60	19	984	3.95	51	<2	3	71	1.9	<3	<3	90	0.72	0.113	18
1987065	Soil	1	63	19	161	<0.3	45	17	1117	3.70	34	<2	4	62	1.7	<3	<3	91	0.60	0.217	15
1987066	Soil	<1	73	10	120	<0.3	47	16	1016	3.51	37	<2	5	49	1.1	<3	<3	85	0.56	0.163	18
1987067	Soil	1	99	13	476	0.6	77	13	573	3.11	23	<2	4	55	3.1	<3	<3	75	0.61	0.092	17
1987068	Soil	5	100	17	280	<0.3	46	26	3284	8.07	58	<2	<2	180	8.9	<3	<3	256	1.38	0.193	17
1987069	Soil	1	68	48	371	<0.3	50	15	1023	3.55	37	<2	3	67	4.9	<3	<3	100	0.69	0.169	15
1987070	Soil	<1	73	11	317	<0.3	115	15	698	3.49	25	<2	4	49	3.7	<3	<3	79	0.51	0.236	14
1987071	Soil	<1	68	12	459	<0.3	79	14	550	3.23	31	<2	5	46	4.2	<3	<3	70	0.50	0.146	16
1987072	Soil	1	121	9	550	<0.3	196	13	785	3.13	27	<2	4	56	3.5	<3	<3	72	0.63	0.059	13
1987073	Soil	<1	96	9	123	0.3	99	10	252	2.84	40	<2	3	41	1.1	<3	<3	62	0.39	0.085	16
1987074	Soil	<1	64	30	175	<0.3	40	23	1962	4.62	15	<2	<2	56	1.7	<3	<3	112	0.59	0.282	9

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CERTIFICATE OF ANALYSIS VAN12003965.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
1987036	Soil	46	1.02	263	0.076	<20	3.45	0.02	0.19	<2	<5	<1	7	0.07	6
1987037	Soil	71	1.73	147	0.173	<20	4.30	0.05	0.26	<2	<5	<1	7	<0.05	9
1987038	Soil	47	0.90	227	0.095	<20	2.83	0.05	0.16	<2	<5	<1	6	0.21	5
1987039	Soil	72	0.74	223	0.132	<20	2.87	0.04	0.25	<2	<5	<1	8	0.23	6
1987040	Soil	34	0.56	213	0.149	<20	3.40	0.03	0.19	<2	<5	<1	<5	<0.05	<5
1987041	Soil	69	1.13	200	0.184	<20	4.05	0.04	0.18	<2	<5	<1	<5	<0.05	6
1987051	Soil	50	0.79	205	0.131	<20	2.11	0.03	0.41	<2	<5	<1	<5	<0.05	5
1987052	Soil	59	0.80	435	0.163	<20	3.38	0.02	0.30	<2	<5	<1	<5	<0.05	5
1987053	Soil	65	0.97	170	0.162	<20	2.47	0.03	0.50	<2	<5	<1	<5	<0.05	7
1987054	Soil	127	1.57	359	0.236	<20	4.14	0.02	0.70	<2	<5	<1	10	<0.05	8
1987055	Soil	39	0.84	196	0.143	<20	3.39	0.02	0.27	<2	<5	<1	6	<0.05	5
1987056	Soil	58	0.88	150	0.164	<20	2.99	0.04	0.28	<2	<5	<1	5	<0.05	6
1987057	Soil	36	0.67	263	0.127	<20	3.07	0.03	0.23	<2	<5	<1	<5	<0.05	<5
1987058	Soil	50	0.73	186	0.124	<20	1.95	0.03	0.38	6	<5	<1	<5	<0.05	5
1987059	Soil	74	1.28	266	0.156	<20	4.13	0.02	0.26	<2	<5	<1	7	<0.05	7
1987060	Soil	52	1.08	183	0.167	<20	3.53	0.04	0.21	<2	<5	<1	6	<0.05	7
1987061	Soil	82	2.22	504	0.169	<20	4.22	0.02	0.31	<2	<5	<1	8	<0.05	8
1987062	Soil	39	0.93	268	0.149	<20	3.31	0.05	0.23	<2	<5	<1	6	<0.05	6
1987063	Soil	50	0.98	156	0.164	<20	3.92	0.06	0.25	<2	<5	<1	<5	<0.05	8
1987064	Soil	55	0.95	192	0.157	<20	4.02	0.04	0.30	<2	<5	<1	<5	<0.05	6
1987065	Soil	54	0.98	291	0.152	<20	3.40	0.02	0.32	<2	<5	<1	<5	<0.05	5
1987066	Soil	47	0.93	260	0.165	<20	3.49	0.02	0.27	<2	<5	<1	<5	<0.05	5
1987067	Soil	50	0.77	172	0.145	<20	2.70	0.06	0.22	<2	<5	<1	<5	<0.05	5
1987068	Soil	25	2.42	364	0.159	<20	4.17	0.20	0.37	<2	<5	<1	15	<0.05	19
1987069	Soil	38	0.91	222	0.140	<20	2.98	0.06	0.25	<2	<5	<1	7	<0.05	6
1987070	Soil	41	0.82	194	0.160	<20	3.68	0.05	0.16	<2	<5	<1	<5	<0.05	6
1987071	Soil	40	0.73	174	0.160	<20	3.50	0.05	0.18	<2	<5	<1	5	<0.05	6
1987072	Soil	43	0.77	157	0.151	<20	2.77	0.06	0.18	<2	<5	<1	<5	<0.05	<5
1987073	Soil	36	0.61	115	0.140	<20	3.08	0.04	0.10	<2	<5	<1	<5	<0.05	<5
1987074	Soil	52	1.57	518	0.163	<20	3.92	0.03	0.22	<2	<5	<1	7	<0.05	8

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CERTIFICATE OF ANALYSIS VAN12003965.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1
1987075	Soil	<1	77	10	114	0.7	37	19	809	4.20	15	<2	3	48	0.9	<3	<3	110	0.46	0.080	15
1987076	Soil	1	82	9	143	<0.3	55	20	1418	4.04	17	<2	3	51	1.1	<3	<3	95	0.55	0.316	12
1987077	Soil	<1	80	74	172	0.3	49	23	1653	4.51	32	<2	3	51	3.0	<3	<3	123	0.69	0.149	12
1987078	Soil	<1	130	20	150	1.0	110	30	1132	5.26	47	<2	4	53	1.2	<3	<3	131	0.69	0.160	12
1987079	Soil	<1	42	24	148	<0.3	82	17	1958	3.47	27	<2	3	62	1.4	<3	<3	65	0.93	0.590	12
1987080	Soil	<1	65	8	45	<0.3	32	9	263	2.85	22	<2	5	38	<0.5	<3	<3	81	0.46	0.117	21
1987081	Soil	<1	68	13	116	<0.3	73	19	1158	3.82	29	<2	4	38	1.1	<3	<3	97	0.67	0.165	14
1987082	Soil	2	91	26	158	0.7	155	30	1986	5.42	19	<2	<2	47	0.9	<3	4	121	0.73	0.139	12
1987083	Soil	<1	59	17	124	<0.3	51	16	1236	3.64	26	<2	3	37	0.9	<3	<3	91	0.54	0.117	16
1987084	Soil	2	83	100	213	<0.3	80	25	5857	4.25	21	<2	<2	46	4.0	<3	<3	94	0.92	0.154	7
1987085	Soil	2	76	51	214	<0.3	53	20	1873	3.80	39	<2	<2	69	2.6	<3	<3	108	0.83	0.245	13
1987086	Soil	3	94	25	301	<0.3	59	23	1403	4.67	42	<2	3	73	3.6	<3	<3	159	0.77	0.137	18
1987087	Soil	16	213	47	657	<0.3	101	71	3693	8.00	52	<2	<2	89	8.5	4	<3	184	0.24	0.386	13
1987088	Soil	2	37	30	565	<0.3	57	16	2058	3.53	24	<2	4	65	7.6	<3	<3	89	0.52	0.353	12
1987089	Soil	2	52	16	702	<0.3	50	13	681	3.27	32	<2	3	60	7.6	<3	<3	79	0.41	0.475	12
1987090	Soil	5	69	39	1370	0.3	84	14	1520	3.41	31	<2	2	105	37.4	<3	<3	108	0.75	0.382	16
1987091	Soil	10	59	18	1224	1.7	107	15	592	4.05	49	<2	2	104	15.6	<3	<3	210	0.67	0.217	10
1987092	Soil	17	90	24	1718	0.9	132	10	494	3.68	67	<2	3	166	23.7	4	<3	275	0.80	0.190	15
1987093	Soil	2	77	15	792	0.5	105	14	485	3.32	20	<2	2	75	5.3	<3	<3	84	0.76	0.118	14
1987094	Soil	6	72	16	533	<0.3	99	13	660	3.86	25	<2	3	73	6.5	<3	<3	85	0.45	0.462	16

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
1987075	Soil	46	1.52	321	0.201	<20	4.41	0.03	0.36	<2	<5	<1	6	<0.05	9
1987076	Soil	48	1.14	388	0.139	<20	3.34	0.02	0.27	<2	<5	<1	5	<0.05	5
1987077	Soil	66	1.60	391	0.165	<20	4.23	0.02	0.40	<2	<5	<1	<5	<0.05	9
1987078	Soil	126	1.82	325	0.207	<20	4.86	0.03	0.33	<2	<5	<1	8	<0.05	12
1987079	Soil	71	0.81	405	0.143	<20	4.14	0.03	0.17	<2	<5	<1	6	<0.05	7
1987080	Soil	53	0.73	180	0.119	<20	1.75	0.02	0.39	<2	<5	<1	<5	<0.05	6
1987081	Soil	72	1.07	267	0.146	<20	3.07	0.03	0.28	<2	<5	<1	5	<0.05	6
1987082	Soil	123	1.66	380	0.197	<20	4.21	0.03	0.27	<2	<5	<1	7	<0.05	8
1987083	Soil	51	0.88	344	0.161	<20	3.68	0.03	0.20	<2	<5	<1	7	<0.05	5
1987084	Soil	61	1.22	790	0.145	<20	2.87	0.03	0.32	<2	<5	<1	<5	<0.05	<5
1987085	Soil	52	1.01	385	0.111	<20	3.27	0.02	0.23	<2	<5	<1	10	<0.05	5
1987086	Soil	56	1.33	193	0.154	<20	3.94	0.03	0.26	<2	<5	<1	8	<0.05	10
1987087	Soil	39	1.12	151	0.092	<20	5.51	0.03	0.14	<2	<5	<1	8	0.32	10
1987088	Soil	35	0.75	539	0.134	<20	3.17	0.03	0.19	<2	<5	<1	6	<0.05	<5
1987089	Soil	36	0.71	333	0.132	<20	3.20	0.03	0.20	<2	<5	<1	6	<0.05	<5
1987090	Soil	53	0.88	424	0.131	<20	3.62	0.03	0.23	<2	<5	<1	6	<0.05	5
1987091	Soil	74	1.46	119	0.105	<20	3.81	0.05	0.18	<2	<5	<1	10	<0.05	7
1987092	Soil	81	0.91	159	0.120	<20	3.97	0.13	0.17	<2	<5	<1	9	<0.05	8
1987093	Soil	55	0.86	171	0.151	<20	3.15	0.07	0.19	<2	<5	<1	<5	<0.05	5
1987094	Soil	45	0.96	270	0.117	<20	3.84	0.04	0.14	<2	<5	<1	7	<0.05	6

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1124 Lee St.
White Rock BC V4B 4P4 Canada

Project: ROSSLAND
Report Date: September 13, 2012

QUALITY CONTROL REPORT VAN12003965.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL		1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001	1
Pulp Duplicates																					
1987004	Soil	<1	105	36	186	<0.3	33	28	2030	5.39	20	<2	<2	73	2.0	<3	<3	135	0.75	0.236	14
REP 1987004	QC	<1	103	39	183	<0.3	34	29	2016	5.33	20	<2	<2	72	2.2	<3	<3	136	0.72	0.231	14
1987040	Soil	1	47	12	163	<0.3	33	10	424	2.81	27	<2	4	35	1.6	<3	<3	64	0.33	0.233	16
REP 1987040	QC	<1	48	12	166	<0.3	34	10	429	2.84	28	<2	5	36	1.8	<3	<3	65	0.33	0.239	17
Reference Materials																					
STD DS9	Standard	14	107	124	337	1.8	42	5	597	2.43	25	<2	6	72	2.5	<3	5	43	0.75	0.086	14
STD DS9	Standard	14	111	131	345	1.6	45	6	615	2.53	28	<2	7	74	2.7	3	6	45	0.76	0.093	14
STD DS9	Standard	15	114	137	351	1.9	46	6	638	2.58	28	<2	7	79	2.5	3	9	46	0.81	0.094	15
STD OREAS45CA	Standard	2	531	21	65	<0.3	264	98	946	16.80	<2	<2	6	16	<0.5	<3	<3	221	0.45	0.042	18
STD OREAS45CA	Standard	2	531	23	68	<0.3	264	97	953	16.73	<2	<2	7	15	<0.5	<3	<3	221	0.45	0.043	18
STD OREAS45CA	Standard	1	545	27	69	<0.3	279	100	1012	17.68	<2	<2	6	16	<0.5	<3	<3	231	0.48	0.044	19
STD OREAS45CA Expected		1	494	20	60	0.275	240	92	943	15.69	3.8	0.043	7	15	0.1	0.13	0.19	215	0.4265	0.0385	15.9
STD DS9 Expected		12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	0.118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819	13.3
BLK	Blank	<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<2	<1	<0.5	<3	<3	<1	<0.01	<0.001	<1
BLK	Blank	<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<2	<1	<0.5	<3	<3	<1	<0.01	<0.001	<1
BLK	Blank	<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<2	<1	<0.5	<3	<3	<1	<0.01	<0.001	<1

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QUALITY CONTROL REPORT VAN12003965.1

		Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D			1D
		Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Ga	S	Sc
		Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
		MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	5	1	5	0.05	5
Pulp Duplicates																
1987004	Soil		54	2.18	454	0.163	<20	4.06	0.03	0.26	<2	<5	<1	8	<0.05	10
REP 1987004	QC		54	2.17	442	0.160	<20	4.04	0.03	0.26	<2	<5	<1	8	<0.05	9
1987040	Soil		34	0.56	213	0.149	<20	3.40	0.03	0.19	<2	<5	<1	<5	<0.05	<5
REP 1987040	QC		35	0.56	216	0.151	<20	3.42	0.03	0.19	<2	<5	<1	6	<0.05	5
Reference Materials																
STD DS9	Standard		126	0.64	335	0.112	<20	0.97	0.10	0.41	4	<5	<1	<5	0.17	<5
STD DS9	Standard		131	0.66	353	0.114	<20	1.01	0.10	0.42	2	<5	<1	<5	0.18	<5
STD DS9	Standard		136	0.68	354	0.120	<20	1.05	0.10	0.44	3	<5	<1	<5	0.19	<5
STD OREAS45CA	Standard		764	0.14	168	0.141	<20	3.97	0.02	0.08	<2	<5	<1	7	<0.05	50
STD OREAS45CA	Standard		770	0.14	169	0.142	<20	3.81	0.02	0.08	<2	<5	<1	11	<0.05	49
STD OREAS45CA	Standard		809	0.14	176	0.147	<20	4.17	0.02	0.08	<2	<5	<1	9	<0.05	52
STD OREAS45CA Expected			709	0.1358	164	0.128		3.592	0.0075	0.0717		0.07	0.03		0.021	
STD DS9 Expected			121	0.6165	330	0.1108		0.9577	0.0853	0.395	2.89	5.3	0.2	4.59	0.1615	2.5
BLK	Blank		<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<5	<1	<5	<0.05	<5
BLK	Blank		<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<5	<1	<5	<0.05	<5
BLK	Blank		<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<5	<1	<5	<0.05	<5

APPENDIX III

STATEMENT OF EXPENDITURES

Project Planning and Preparation						
* *Geologist*						
0.67	days @	$ 550.00	/day		$	366.67
Mob / Demob						
* *Geologist*						
0.67	days @	$ 650.00	/day		$	433.33
* *Geotech*						
0.67	days @	$ 350.00	/day		$	233.33
Project						
* *Geologist*						
2.00	days @	$ 650.00	/day		$	1,300.00
* *Geotech*						
2.00	days @	$ 350.00	/day		$	700.00
Field Expendables (Bags, Tags etc)					$	185.88
* *Equipment Rental*						
2.00	days @	$ 40.00	/ day		$	80.00
Assays						
4	rocks @	$ 20.00	/ sample		$	80.00
85	soils @	$ 15.00	/ sample		$	1,275.00
Transportation						
Vehicle Rental						
2.67	days @	$ 80.00	/day		$	213.33
Fuel						
Project + Mob / Demob						$121.15
Food and Accomodation						
Food						
6.00	mandays					$211.40
Accomodation						
6.00	mandays					$512.64
Other						
* *Report*						
4.00	days @	$ 550.00	/day		$	2,200.00
				Subtotal	$	7,912.74
		15	%	*Mgmt Fee	$	1,186.91
				TOTAL	**$**	**9,099.65**