ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Geochemical Sampling And Data Compilation Report Crest Project

TOTAL COST: $5,774.68

AUTHOR(S): Bernie kreft
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): no surface disturbances
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S):

YEAR OF WORK: 2012

PROPERTY NAME: Crest

CLAIM NAME(S) (on which work was done): Crest (652723)

COMMODITIES SOUGHT: Gold

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:

MINING DIVISION: Nicola
NTS / BCGS: 92h16/092H090
LATITUDE: _____49___ ° _____50___ ' _____"
LONGITUDE: _____120___ ° _____03___ ' _____" (at centre of work)
UTM Zone: 10 EASTING: 711800 NORTHING: 5525500

OWNER(S): Bernard kreft

MAILING ADDRESS: 1 Locust Place, Whitehorse YT, Y1A5G9

OPERATOR(S) [who paid for the work]: as above

MAILING ADDRESS: as above

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)
Nicola Group Volcanics, Silicification, gold, bismuthinite, arsenopyrite, quartz veins, Brenda Mine Area, east-west trending

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:
19899, 21058, 23923, 24468, 25043

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)			ON WHICH CLAIMS		PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)						
Ground, mapping						
Photo interpretation						
GEOPHYSICAL (line-kilometres)						
Ground						
Magnetic						
Electromagnetic						
Induced Polarization						
Radiometric						
Seismic						
Other						
Airborne						
GEOCHEMICAL (number of samples analysed for ...)						
Soil	62	Au-AA23	Me-ICP41	652723	Crest	$5,774.68
Silt						
Rock	13	Au-AA23	Me-ICP41	652723	Crest	Incl above
Other						
DRILLING (total metres, number of holes, size, storage location)						
Core						
Non-core						
RELATED TECHNICAL						
Sampling / Assaying						
Petrographic						
Mineralographic						
Metallurgic						
PROSPECTING (scale/area)						
PREPATORY / PHYSICAL						
Line/grid (km)						
Topo/Photogrammetric (scale, area)						
Legal Surveys (scale, area)						
Road, local access (km)/trail						
Trench (number/metres)						
Underground development (metres)						
Other						
					TOTAL COST	$5,774.68

Assessment Report

2012 Geochemical Sampling
And
Data Compilation Report
On The
Crest Project
Tenure Worked On: 652723

Located In The Trepanege Plateau Area
Southern British Columbia
Nicola Mining Division
NTS: 092II16
BCGS: 092H090
Latitude 49° 50' North and Longitude 120° 03' West

By
Bernie Kreft
(owner, operator, author)

November 28th, 2012

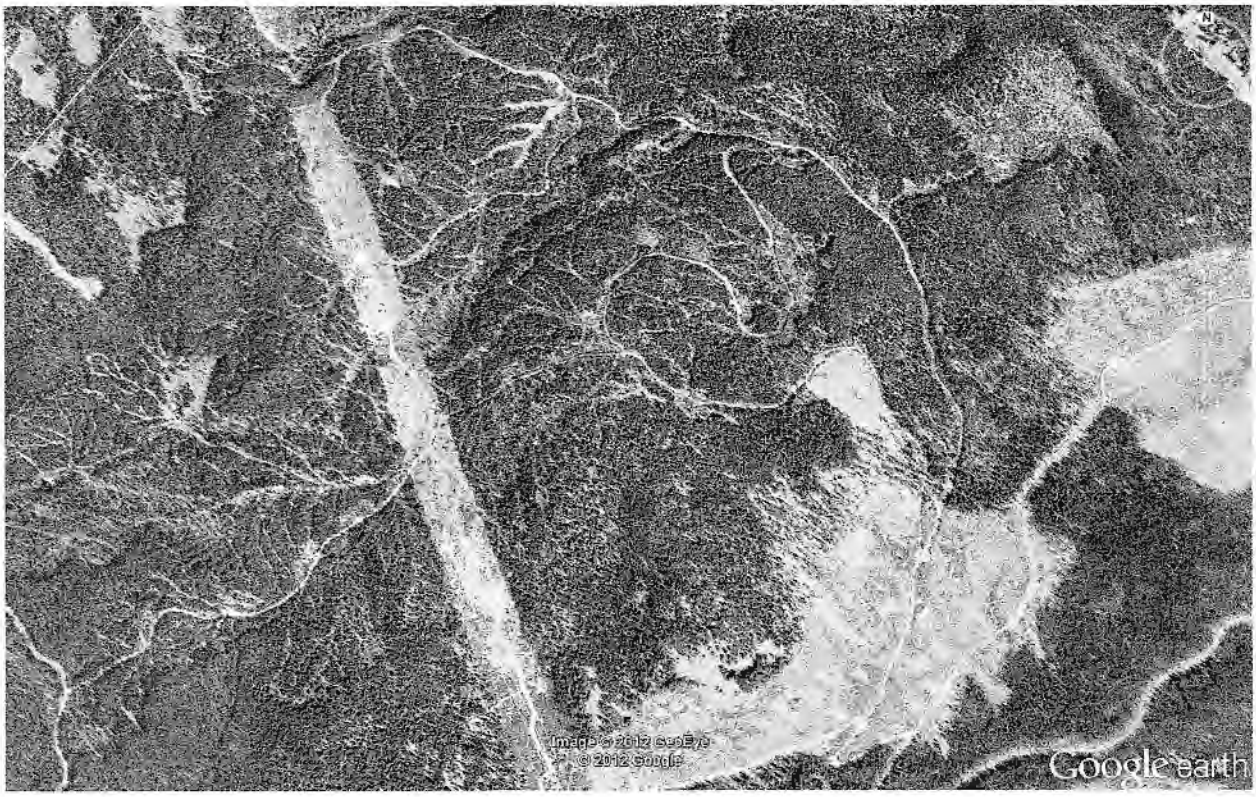
Table Of Contents

Summary – The Crest Project ("the Project") is located in southern British Columbia, approximately 40 kilometres west-southwest of Kelowna, approximately 4.5 kilometres southwest of the Brenda Mines open pit and 18 kilometres east of the Fairfield/Almadden Siwash/Elk high-grade gold mine. A compilation of historical exploration data pertaining to the Project area shows numerous rock samples with values to 8.534 oz/T gold along with scattered gold in soil anomalies concentrated within the east-central portion of the current property. Trenching of several of the gold in soil anomalies encountered values of up to 8840 ppb Au over 1.0 meter and 0.145 oz/T over 4.0 meters. The 2012 soil geochemical sampling and prospecting program, conducted as an effort to verify and further define these historical results, resulted in the collection of 13 rock samples and 62 soil samples. Rock samples returned up to 4.15 ppm Au (along with weakly anomalous bismuth, silver and tungsten) from a grab sample of silicified volcanics cut by limonitic quartz veinlets, while soil sampling returned values of up to 1.125 ppm gold. Results are encouraging, and considering that many of the historical rock and soil samples with the highest gold grades remain to be sourced, a first phase program consisting of detailed prospecting and chip/channel sampling in conjunction with a soil orientation survey is recommended.

Location And Access – The Project is located in the Trepanege Plateau area of southern British Columbia near the headwaters of Murray Tree Creek, 3.5 kilometres northwest of Headwater Lakes and approximately 4.0 kilometres southwest of the open pit of the past producing Brenda Cu-Mo mine. The nearest community is Peachland located approximately 23 kilometres to the southeast. The 2012 work area is located in the northeast corner of the 1:250,000 Hope Mapsheet, on BCGS mapsheet 092-H-90 centred at approximate coordinates of latitude 49° 50' north and longitude 120° 03' west.

The Project is located 7.0 kilometres south of the Coquihalla Connector (Highway 97c). A well developed series of gravel logging roads provides ready access to all portions of the area. Several access routes are possible; the preferred method of access is to follow the Headwater Lakes FSR > Peachland FSR > Energizer FSR departing from the community of Peachland Creek, alternate access can be gained from highway 97c via the Sunshine Main logging road. A BC Hydro powerline cuts diagonally through the middle of the property.

Topography And Vegetation – Elevations range from 1790m near the peak of the hill at the north edge of the Project, to 1520 metres on the south edge of the Project. Slopes are generally moderate with some local, steeper sections. The Project is blanketed by glacial till, varying in depth from 1.0 to as much as 10 metres or more, the presence of which restricts bedrock exposures to local windows and patches. Glacial movement was generally from the north to south or southeast with minor local variations due to topography. The area is densely forested with pine, spruce, balsam, and fir, with a slight thinning of vegetation at higher elevations and in steeper areas. Variably aged clear-cut logging plots, many of which are covered with dense second growth, are scattered throughout the area. Annual temperatures range from -25° c to 30° C, precipitation is moderate, and the area is generally snow-free from June through mid October. See below for a Google Earth snapshot of the area.



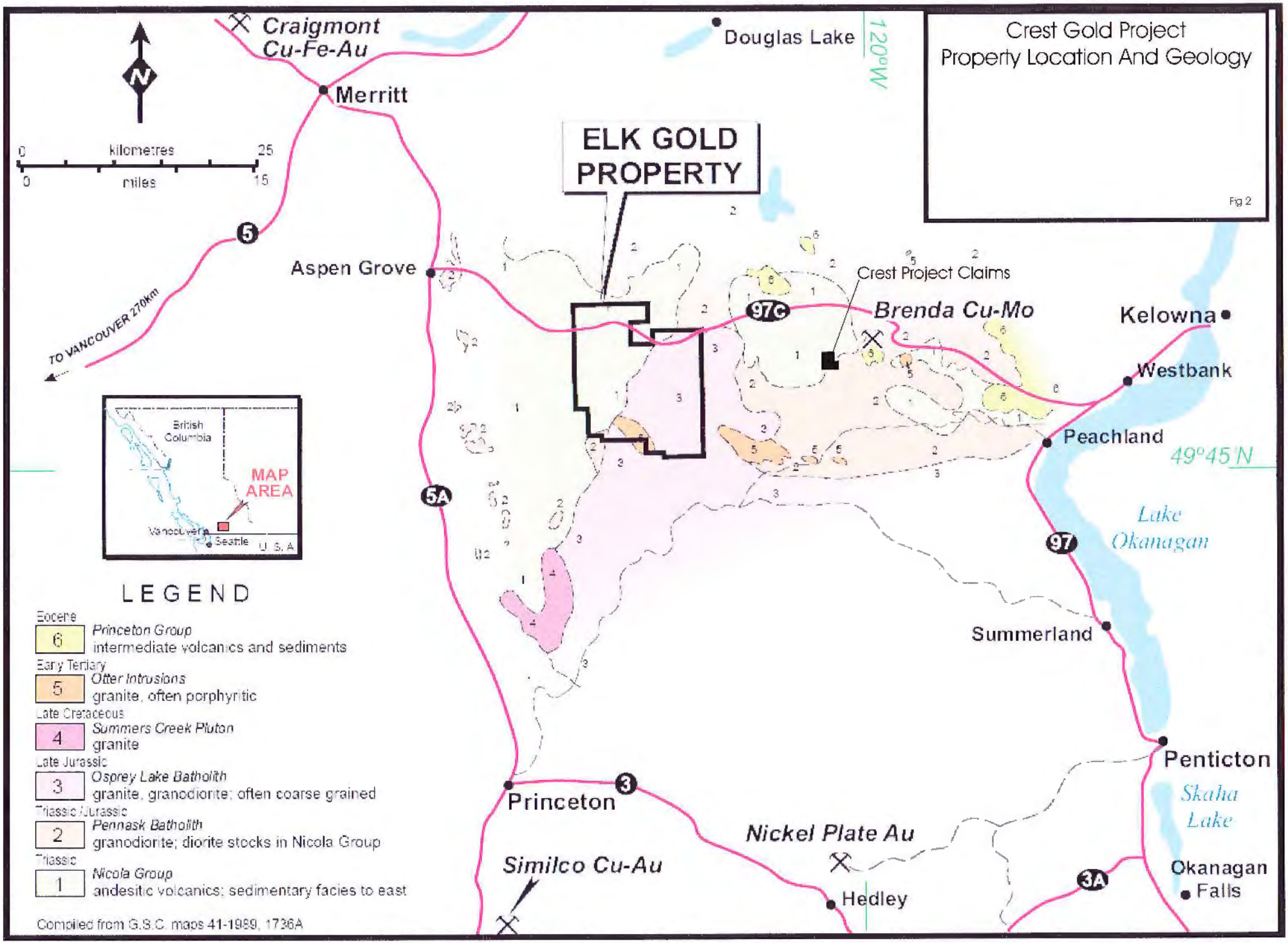
Property Location Map (Provincial)
To Accompany Crest Project Assessment Report

★ = Crest Project Location

Date Drawn: December 3rd, 2012
Drawn By: Bernie Kreft

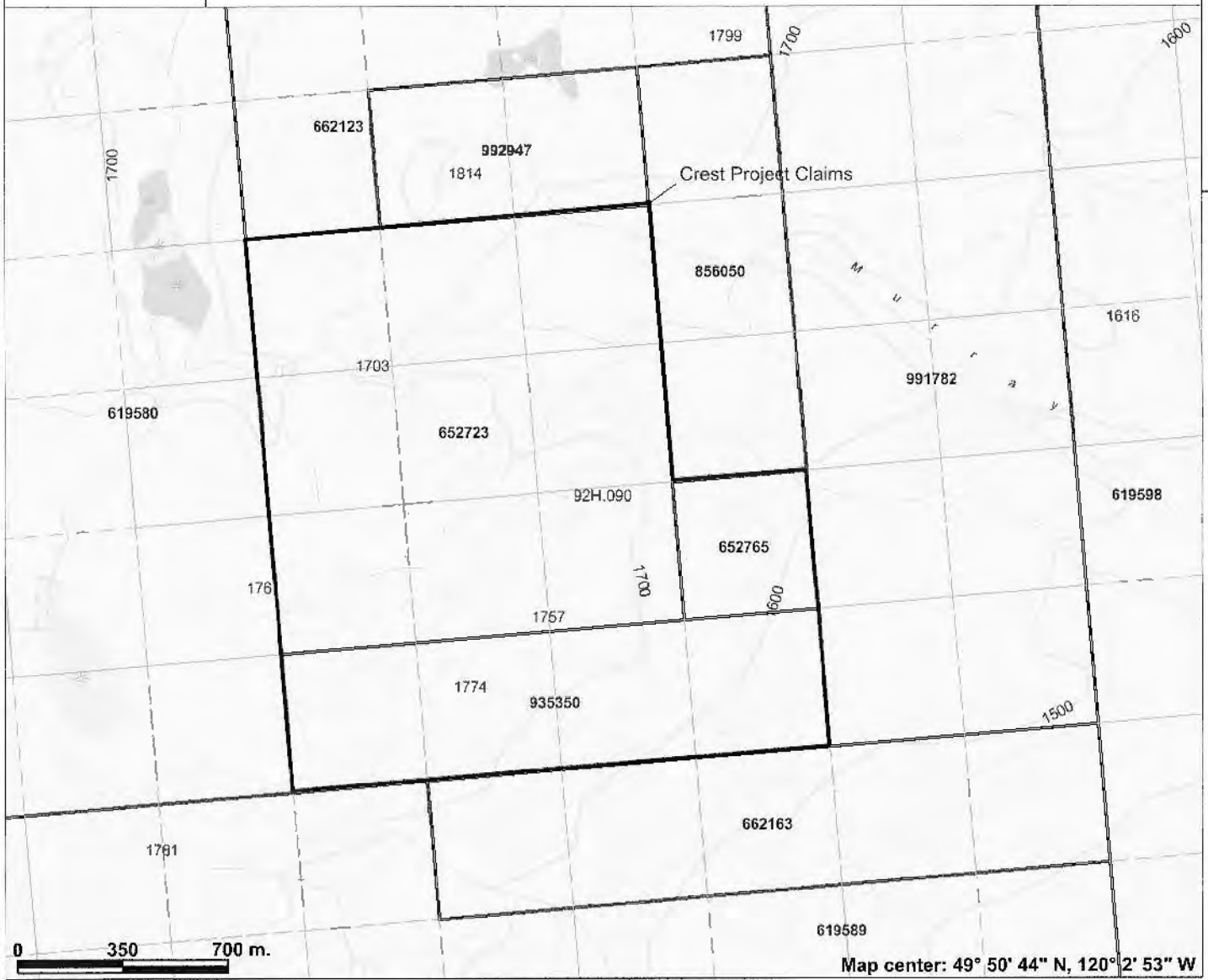
Fig1

0 75 150 300
kilometres


Crest Gold Project
Property Location And Geology
Fig 2
Craigmont
Cu-Fe-Au
Douglas Lake
120°W
Merritt
ELK GOLD
PROPERTY
N
0 kilometres 25
0 miles 15
5
Aspen Grove
TO VANCOUVER 270km
Crest Project Claims
97C
Brenda Cu-Mo
Kelowna
Westbank
Peachland
49°45'N
5A
Lake
Okanagan
97
Summerland
Penticton
Skaha
Lake
3
Princeton
Nickel Plate Au
Similco Cu-Au
Hedley
3A
Okanagan
Falls
British
Columbia
MAP
AREA
Vancouver
Seattle
U. S. A
LEGEND
Eocene
6
Princeton Group
intermediate volcanics and sediments
Early Tertiary
5
Otter Intrusions
granite, often porphyritic
Late Cretaceous
4
Summers Creek Pluton
granite
Late Jurassic
3
Osprey Lake Batholith
granite, granodiorite; often coarse grained
Triassic/Jurassic
2
Pennask Batholith
granodiorite; diorite stocks in Nicola Group
Triassic
1
Nicola Group
andesitic volcanics; sedimentary facies to east
Compiled from G.S.C. maps 41-1989, 1736A

Mineral Titles Online

Crest Project Claims



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands

MTO Grid (MTO)

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid

Contours (TRIM)

- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression

Scale: 1:19,999

Property Title – The Project consists of 3 mineral claims; tenure numbers 652723, 652765 and 935350, totalling 291.66 hectares staked using the BC Government's Mineral Titles Online (MTO) staking system. Bernard Kreft owns a 100% interest in and to these claims with no underlying royalties, option agreements or other encumbrances.

Claim Number	Claim Name	Lapse Date	Hectares	Owner FMC
652723	Crest	2015/Dec/27	187.49	114661
652765	Crest South	2014/Dec/27	20.83	114661
935350	Crest South	2014/Dec/27	83.34	114661

Property Exploration History – Mineral exploration and development in the vicinity of the Project has been dominated by the exploration and development of porphyry copper-molybdenum deposits and vein or shear hosted gold targets best exemplified by Brenda Mines and Siwash/Elk respectively.

At Brenda Mines, a copper-molybdenum porphyry deposit saw production totalling 177 million tonnes grading 0.169 % Cu and 0.043 % Mo, between 1970 and 1990. The deposit is hosted by quartz diorite of the Brenda Stock, which is part of the much larger Pennask Batholith. It has been described as a belt of Cu-Mo mineralization extending north-easterly from the Nicola volcanic-Brenda stock contact and reaching depths of more than 300 metres below surface. Chalcopyrite and molybdenite are the principal sulphide minerals and are found almost entirely in fine, fracture-filling veinlets accompanied by minor pyrite. The Brenda deposit, unlike most porphyry copper systems, exhibits only weak hydrothermal alteration and low sulphide mineral content, comprising 1.0 to 1.5% metallic mineralization (MinFile Report 92HNE047).

At Siwash/Elk, (located 18 km to the west) open pit and underground mining from 1992 to 1995 produced 51,750 ounces of gold from 18,400 tons of ore averaging about 2.8 oz/ton gold (Almaden Minerals Ltd website). The property is underlain by Upper Triassic volcanics and sediments of the Nicola Group and by Middle Jurassic granite and granodiorite of the Osprey Lake Batholith. Gold-silver mineralization is hosted primarily by pyritic quartz veins and stringers 5-70 centimetres thick cutting sericitic to phyllic altered granite and in some cases volcanic rocks. Gold occurs primarily in its native form and is commonly found in association with pyrite along with anomalous amounts of bismuth and copper. Mineralized features generally strike ENE and dip moderately or steeply to the south. Mineralization is thought to be related to Tertiary tectonic and intrusive events as inferred from cross-cutting relationship, assuming the veins are indeed Tertiary in age, late stage Otter intrusive (early tertiary) activity may have acted as the heat source to drive the mineralizing fluids (AR# 29009).

Other than Fairfield's regional gold exploration activities (unpublished reports) which started in 1986, the only documented previous mineral exploration in the area of the Crest Project occurred in the late 1960's and revolved around the search for copper-molybdenum mineralization similar to Brenda Mines. A chronological summary of publicly available exploration data subsequent to the staking of the project by Fairfield Minerals in 1990 is as follows:

Fairfield Metals – Crest Claims – AR#19899 – 1989 – This report provides a rough description of regional activities by Fairfield during the period 1986-89. Work consisted of regional scale soil sampling and prospecting highlighted by the identification of 8 rock samples with greater than 1g/t gold to a high of 8650 ppb gold, 7 of which were sourced from the current Project area. Based on these highly anomalous rock sample results and previously defined (but not reported on) soil anomalies, further work consisting of mapping, prospecting, VLF geophysical surveying, and trenching was recommended.

Fairfield Metals – Crest Claims – AR#21058 – 1990 – A large-scale property wide program yielded over 5500 soil samples the analyses of which returned numerous gold in soil anomalies to 680 ppb Au, many of which were located within the current Project area. Prospecting and rock sampling was also undertaken, with rock sample values of up to 8.534 oz/T Au and 35.7 oz/T Ag from pieces of hematitic and drusy quartz vein float with traces of pyrite and galena (possibly bismuthinite?). Further work including overburden drilling and associated deep soil sampling to be followed by trenching was recommended.

Fairfield Metals – Pen Claims – AR#23923 – 1994 – Further prospecting and rock sampling was conducted throughout the Project area and helped better define several gold in soil anomalies. Two of these anomalous areas were trenched, resulting in the identification of numerous areas of bedrock gold mineralization grading up to 0.145 oz/T over 4.0 meters and 0.258 oz/T over 1.0 meter. The best gold values are associated with variably anomalous tungsten, bismuth, arsenic and molybdenum and were found within east-west trending veins and shears cutting silicified and skarnified volcanic rocks. A total of 594 metres of trench were cut, yielding 230 total samples. Bedrock was found to be covered by as much as 1.5 metres of till.

Fairfield Metals – Crest Claims – AR#24468 – 1995 – Soil sampling was conducted in an effort to better define existing anomalies, while further trenching totalling 111 meters in 2 trenches was completed. Sporadic mineralization grading up to 0.056 oz/T was returned from a 0.5 x 0.5 meter trench panel sample and the source(s) for the highest grade soil and rock float samples remained to be defined. Further trenching was recommended to follow up the yet to be sourced anomalous samples.

Fairfield Metals – Crest Claims – AR#25043 – 1996 – Further trenching totalling 243 linear metres and yielding 100 total samples was conducted just north of the existing Project boundary. Best results were 1687 ppb Au over a 3.0 meter section of veins and shears within silicified and skarnified volcanics. The overall results from the Project were thought to be encouraging, with bedrock sources for some of the strongest gold soil anomalies and best-grade float occurrences remaining to be determined, and continuity of mineralization remaining to be established.

Kreft – Current Claims – Private Data – 2009 – A one day prospecting and mapping reconnaissance was undertaken to assess the potential of the property, yielding a total of 23 rock samples from the various trench areas and along the main access road. Results verified the presence of anomalous gold values within all trenched areas and appeared to suggest bulk tonnage potential based on the presence of anomalous gold values from samples of altered rock with no veining or from samples of only weakly altered rock with hairline fractures lined with quartz and limonite. Potential for new discoveries was proven by the discovery of a 4 centimetre wide east-west striking podiform quartz vein mineralized with trace pyrite and bismuthinite and hosted by silicified volcanics, a 10 centimetre wide chip sample of which returned 32.6 ppm gold.

This synopsis of historical exploration data suggests that the gold mineralization located within the Crest Project claims is concentrated within a series of shears and structurally controlled quartz veins similar to Elk/Siwash, possibly existing as part of a more widespread intrusive related system characterized by silicification, skarn alteration, quartz veining, visible gold, anomalous tungsten, bismuth, arsenic and molybdenum but otherwise limited amounts of sulphides. It may also be that the Elk/Siwash style Au-Bi-As veins and shears are best developed within the brittle hornfels aureole of the local intrusive bodies, with the molybdenum and tungsten existing as a by-product of the hornfelsing as opposed to being a part of the gold mineralizing event.

Regional Geology – Regional geology in the area of the Crest Project is shown on the northeast part of GSC Map 41-1989, Hope, by J.W.H. Monger, 1989 and the northwest part of GSC Map 1736A, Penticton, by D.J. Templeman-Kluit, 1989 which are condensed on Figure 2. The area is underlain predominantly by a large pendant consisting of volcanic and sedimentary rocks of the Upper Triassic Nicola Group in contact to the east with granodiorite of the Late Triassic to Early Jurassic Pennask Batholith. Nicola Group lithologies consist of felsic to mafic flows and tuffs interspersed with argillite, siltstone and limestone units. The batholith is comprised of white to grey, medium to fine grained granodiorite. Widespread silicification and bleaching of argillite and volcanic rocks is present near intrusive contacts. Quartz veining is locally abundant, and is generally concentrated near the edges of the batholith and within the adjacent silicified volcanics and to a lesser extent the sediments. Early Tertiary feldspar porphyry stocks and dykes of the Otter Intrusions occur throughout the area. Porphyry style copper-molybdenum mineralization has been mined from Pennask Batholith intrusive rocks at the Brenda deposit near the east contact of the Nicola pendant, immediately east of the Project claim, while high grade gold veins, best developed within an intrusive and adjacent silicified volcanics, have been exploited on the Elk/Siwash property located approximately 18 kilometres to the west.

Property Geology – The property is predominantly underlain by Nicola group volcanics and lesser sediments which are variably silicified, with occasionally abundant disseminated pyrite and pyrrhotite and local calc-silicate or skarn development. Within the Project locally abundant quartz veins and stringers have been found cutting siliceous volcanics and argillite. The quartz is glassy grey to opaque white or dark rosy with generally sparse disseminated pyrite and minor fine black grains, possibly specular hematite. Veins located to date appear to be irregular and discontinuous, with variable attitudes, and widths generally less than 10 centimeters. Some of the larger veins are pegmatitic and contain coarse intergrown micas and feldspar. Grab and chip samples from individual veins and from altered rock with stringers has returned numerous gold analyses of greater than 1000 ppb gold, up to 32.6 ppm gold. Also, a sample of hematitic quartz chips in overburden yielded assays of 8.534 oz/ton Au, 35.72 oz/ton Ag (C90-R13/1990). The style and distribution of mineral showings found to date suggests the presence of a substantial mineralized system, with significant gold grades returned from samples of sulphide-lean quartz veins, sheeted vein sets and stockworks. The overall geological environment at is similar to that on the Elk/Siwash property 18 km to the west where high-grade gold quartz vein structures are hosted by granitic batholith and adjacent Nicola volcanic rocks. Although most of the veins at Elk/Siwash contain abundant sulphides (mainly as pyrite), extensive ore sampling results also show a significant gold-bismuth correlation similar to the mineralization found on the Crest Project.

Current Work and Results – Work consisted of soil sampling and prospecting designed as a test of the potential of the property within the immediate area of trench areas "A" and "B" from 1994 as well as the 2009 rock sample that returned 32.6 ppm gold. A total of 62 soil samples, averaging 0.41kg in weight, were taken from two areas on lines spaced 50 meters with sample intervals of 50 meters. Sampled material consisted of B horizon, found at depths of from 10-25 centimetres. A total of 13 rock samples averaging 2.49 kilograms in weight were taken. Samples were sent to Chemex in Vancouver, with rocks prepared using Prep Code 31 and soils using Prep Code 41, all samples were analyzed using their Au-AA23 (30g gold fire assay with AA finish) and ME-ICP41 (41 elements via aqua regia digestion) packages. CJGreig And Associates, based in Penticton BC, conducted the fieldwork portion of this program.

Results from the analyses of soil samples from trench area "B" show several moderate to highly anomalous values of up to 0.161 ppm gold forming a rough northwest trend partially coincident with the previously defined bedrock gold values. The trend of the soils is in contradiction with the general east-west trend of the veining and mineralization defined by 2009 mapping undertaken in this area. This

discrepancy may be due to auriferous east-west mineralization being best developed in a northwest trending belt of rocks that is more suitable to fracturing and mineralization than adjacent units, or it may be due to variations in overburden depth brought about by the effects of glaciation which moved generally parallel to the trend of the 2012 soil anomaly. Irrespective of the reasons for the anomaly orientation, more work is recommended to follow-up the various soil sample sites with anomalous gold that are not directly related to known bedrock mineralization.

Results from the analyses of soil samples from trench area "A" include a 3-sample cluster of highly anomalous values, with up to 1.125 ppm gold, located around the southwest end of trench area "A". The location and tenor of these anomalous sites suggests the presence of significant nearby in-situ mineralization possibly occurring as extensions to the mineralization previously encountered by trenching. Results from soil sampling conducted around the 2009 rock sample with 32.6 ppm gold, as well as the historical float sample grading 8.534 oz/T gold, returned only background to moderately anomalous gold values. The lack of significantly anomalous gold results from soils taken in the vicinity of these high grade rock samples may be due to either glacial processes and till providing a masking effect over the area or the bedrock samples represent structures of insufficient size to form a significant soil anomaly. Further detailed prospecting and rock sampling is recommended to try and expand upon the known bedrock results.

Results show widespread anomalous to ore-grade gold in rock values but only scattered semi-coherent gold in soil anomalies. Although the lack of widespread soil anomalies may be due to the bedrock zones being restricted in size or extent, the author's exploration experiences in the region suggest that the ubiquitous till cover is an effective mask over much of the area bedrock.

Geochemical Exploration Methods – Soil geochemistry is generally an excellent tool for locating and defining mineralized zones on a property scale, and as such has been the main method of exploration used in the Crest Project area, however there are issues with conducting soil geochemistry programs in glaciated terrain. In glaciated terrain the soil parent material type is far more important than the soil horizon information. Soil derived from locally weathered bedrock is excellent material for assaying, however it can be assumed that in glaciated terrain there will be some variance in the amount of this material from sample to sample and a wide variance from different topographical regions. Glacial processes can increase the size of the exploration targets, both in length and width, by dispersing material down-ice from mineralized zones, but they also reduce the grade of the mineralized material very rapidly through dilution with surrounding un-mineralized material. Highly anomalous to ore grade metal levels in rock may translate as only a very slight enrichment in till. To help alleviate the problems of sampling till it is recommended to use a power auger to obtain samples closer to the base of the overburden, as samples derived from deeper in the soil column will have a higher component of locally derived sediment and provide a data set that is more meaningful for identifying local mineralization. Notes on soil parent material as well as estimations on the amount of locally derived material present will further enhance the data set. A less common method of "seeing" through till involves the use of biogeochemical sampling methods. Various field studies have recommended the sampling of tree tops, bark, or decomposed organics found at the base of the A horizon, with all methods showing some promise and applicability for gold exploration in this terrain.

In summary, soil sampling has been a common exploration method used in the exploration of the Crest Project area, but results to date have had variable success in identifying the known mineralization. To enhance the value of subsequent soil sampling programs in this area, significant consideration will need to be given to surficial geology when designing, undertaking and interpreting results there from. A


712000
R22-3520 ppb Au
N
Zone 10, NAD27
092H090
5526000
CPKNB12S-102
CPKNB12S-088
CPKNB12S-087
CPKNB12S-074
R13
R8-2140 ppb Au
R9
R10
R11/12
R8
R11-2480 ppb Au
09-18 - 32.6 ppm Au
R18
R7
R6
880 ppb Au 2.0m
R13-8.534 oz/T Au
R17
Trench Area "A"
0.145 oz/T 4.0m
0.106 oz/T 2.0m
R16
R14
R15
CPKNB12S-081
CPKNB12S-080
CPKNB12S-096
CPKNB12S-095
R4-8650 ppb Au
R11-2240 ppb Au
* 1995 trenches
CPKNB12S-073
CPKNB12S-058
CPKNB12S-057
CPKNB12S-042
09-15 - 4.75 ppm Au
8840 ppb Au 1.0m
Trench Area "B"
R3-2210 ppb Au
652723
652765
R13-4200 ppb Au
CPKNB12S-066
CPKNB12S-065
CPKNB12S-050
CPKNB12S-049
5525000
Sample Location Map
● = soil sample
● = 0-9 ppb Au
○ = 10-18 ppb Au
● = 19-30 ppb Au
● = 31-49 ppb Au
● = 50+ ppb Au
■ = rock sample
■ = 0-99 ppb Au
■ = 100+ppb Au
⬟ = historic rock with values
0m 25m 50m 100m 200m
Scale 1:5,000 or 1cm=50m
Fig3

recommended first step in the further exploration of this property will be a small orientation survey designed to test the applicability of various geochemical sampling methods in an effort to define a method that most rapidly and effectively identifies the known areas of auriferous bedrock mineralization.

Conclusions – Although a significant amount of work including trenching and widespread soil sampling has been completed on the Project claims to date, exploration upside still exists due to the fact that many of the highest grade soil and rock samples remain to be sourced. Further testament of the exploration upside are the successes of the one day prospecting program in 2009 where the highest bedrock gold value (32.6 ppm Au) to date was discovered and the one day 2012 program where the highest grade soil sample (1.125 ppm Au) to date was encountered. Mineralization appears to be similar of similar style and nature as the nearby high-grade Elk/Siwash deposit and similar exploration is therefore inferred to exist on the Crest Project. Exploration upside still exists due to the ubiquitous area till hindering exploration efforts to date.

Recommendations – Further work is recommended. The initial phase should consist of detailed prospecting and chip/channel sampling concentrated in the area of the known showings, along with a geochemical sampling orientation survey designed to test the suitability of various sampling methods in this terrain. Pending favourable results from the prospecting and sampling portion of first phase, a moderate scale trenching and sampling program is recommended to test for extensions to mineralization exposed on surface. Pending the identification of a geochemical sampling method that can successfully and reliably detect bedrock mineralization, the property should be covered by a sampling grid with samples at 25 meter intervals on north-south lines 50 meters apart.

Statement Of Qualifications

I, Bernie Kreft, directed the exploration work described herein.

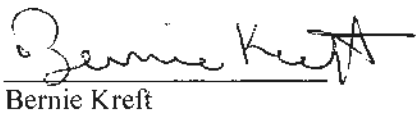
I have over 25 years prospecting experience in the Yukon and British Columbia.

This report is based on fieldwork directed by the author and conducted by CJGreig And Associates, and includes information from various publicly available assessment reports.

This report is based on fieldwork completed during the 2012 field season.

This report is based on fieldwork completed in the Brenda Mines area.

Respectfully Submitted,



Bernie Kreft

Statement Of Costs

CJGreig And Associates (field crew, travel, sample collection etc)		$1,507.80
CJGreig And Associates (truck plus kilometres charge)		$235.00
ALS Minerals (Au-AA23 and ME-ICP41 on 75 samples)		$2,256.90
Report Preparation (Bernie Kreft)		$1,500.00
	Total =	$5,499.70
5% management fee		$274.98
	Grand Total =	$5,774.68

Invoices and receipts to support this statement of costs are held on file at my office. If you require copies of this data please contact the author.

Station	Property	Type	UTME	UTMN	Note	Weigh	Au	Au Grav	Ag	As	Bi	Cu	Mo	Pb	Sb	W
RGNB12R006	Crest	Rock	711920	5526058	GRAB - mod silicic rx w/ diss sulph	1.62	0.322		2.1	3	2	62	4	13	<2	510
RGNB12R007	Crest	Rock	711875	5526077	GRAB - silicic + cut by qz veinlets, w/ sulph diss + frac	2.24	0.005		0.2	2	<2	13	<1	7	<2	<10
RGNB12R008	Crest	Rock	711772	5526132	GRAB - silicic pebble cg w/ dissem/blebby po (?)	3.3	0.022		0.2	4	<2	93	<1	4	<2	<10
RGNB12R009	Crest	Rock	711705	5526166	FLOAT - silicic banded sediments w/ dissem sulph	1.96	<0.005		0.3	8	<2	73	1	4	<2	<10
RGNB12R010	Crest	Rock	711827	5526161	GRAB - limonitic veinlets in mod silicic fine grain rx	3.82	4.15		3.9	16	13	44	1	7	3	20
RGNB12R011	Crest	Rock	711848	5526156	GRAB - silicic + bleached fine grain rx w/ limonitic veinlets	2.14	0.011		0.5	19	<2	6	13	8	3	<10
RGNB12R012	Crest	Rock	711853	5526160	GRAB - moderately silicic fine grain rx w/ diss sulph	1.2	0.011		<0.2	6	<2	6	<1	3	<2	<10
RGNB12R013	Crest	Rock	711877	5526214	GRAB - silicic fine grain rx w/ 1cm wide sulph vn; bleached part	4.06	0.022		2.1	5	<2	67	<1	5	<2	490
RGNB12R014	Crest	Rock	711731	5525877	GRAB - mod silicic fine grain rx w/ sulph dissem + on fracture	2.48	<0.005		0.3	3	<2	65	<1	<2	<2	<10
RGNB12R015	Crest	Rock	711738	5525857	GRAB - mod silicic fine grain rx w/ sulph dissem + on fracture	1.98	0.006		0.2	5	<2	77	<1	<2	<2	<10
RGNB12R016	Crest	Rock	711860	5525899	FLOAT - mod silicic fine grainrx w/ 1cm wide qz py and cal vns	2.4	0.162		1.7	2	<2	43	8	5	<2	10
RGNB12R017	Crest	Rock	711761	5526003	GRAB - mod silicified fine grain rx w/ dissem po (?)	3.08	0.009		0.5	4	<2	115	1	2	<2	<10
RGNB12R018	Crest	Rock	711820	5526086	GRAB - bleached + silicified fine grain rx w/ limon fractures	2.06	<0.005		0.5	8	<2	8	1	39	2	<10
CPKNB12S042	Crest	Soil	712300	5525852		0.36	0.007		0.2	19	3	23	2	6	<2	<10
CPKNB12S043	Crest	Soil	712299	5525801		0.4	0.034		0.2	14	2	12	2	5	<2	<10
CPKNB12S044	Crest	Soil	712299	5525751		0.48	0.038		0.4	19	<2	14	2	7	<2	<10
CPKNB12S045	Crest	Soil	712298	5525698		0.44	0.008		0.2	25	2	14	3	8	<2	<10
CPKNB12S046	Crest	Soil	712298	5525649		0.4	0.084		0.3	22	3	22	2	11	<2	<10
CPKNB12S047	Crest	Soil	712300	5525600		0.48	0.119		0.4	30	3	23	1	12	<2	<10
CPKNB12S048	Crest	Soil	712299	5525551		0.44	0.006		0.3	23	2	18	2	16	2	<10
CPKNB12S049	Crest	Soil	712297	5525498		0.4	0.006		0.2	74	3	22	5	12	<2	<10
CPKNB12S050	Crest	Soil	712252	5525499		0.46	0.014		<0.2	99	<2	34	3	12	4	<10
CPKNB12S051	Crest	Soil	712249	5525550		0.4	0.01		0.3	30	2	18	2	9	<2	<10
CPKNB12S052	Crest	Soil	712249	5525599		0.52	0.013		<0.2	26	<2	23	1	6	<2	<10
CPKNB12S053	Crest	Soil	712249	5525648		0.4	0.008		<0.2	23	2	18	1	5	<2	<10
CPKNB12S054	Crest	Soil	712248	5525699		0.48	0.007		0.2	41	<2	19	3	7	3	<10
CPKNB12S055	Crest	Soil	712251	5525749		0.34	0.161		0.4	41	3	15	3	9	<2	<10
CPKNB12S056	Crest	Soil	712248	5525800		0.38	0.008		<0.2	31	2	16	1	6	<2	<10
CPKNB12S057	Crest	Soil	712250	5525849		0.44	0.012		0.2	24	<2	23	2	5	<2	<10
CPKNB12S058	Crest	Soil	712199	5525849		0.4	<0.005		0.3	66	<2	32	8	7	3	<10
CPKNB12S059	Crest	Soil	712200	5525801		0.5	0.132		1.6	112	2	50	11	23	3	20

Station	Property	Type	UTME	UTMN	Note	Weigh	Au	Au Grav	Ag	As	Bi	Cu	Mo	Pb	Sb	W
CPKNB12S060	Crest	Soil	712199	5525752		0.52	0.009		0.5	123	<2	54	6	11	7	<10
CPKNB12S061	Crest	Soil	712198	5525700		0.34	<0.005		0.4	373	2	35	7	13	10	<10
CPKNB12S062	Crest	Soil	712197	5525650		0.44	0.013		0.5	40	<2	44	7	13	2	<10
CPKNB12S063	Crest	Soil	712198	5525600		0.44	0.007		0.2	30	<2	22	1	6	2	<10
CPKNB12S064	Crest	Soil	712202	5525550		0.46	0.006		0.2	20	<2	18	1	7	<2	<10
CPKNB12S065	Crest	Soil	712201	5525500		0.5	0.008		0.2	15	<2	18	1	5	2	<10
CPKNB12S066	Crest	Soil	712149	5525498		0.4	<0.005		0.7	245	<2	23	6	46	5	<10
CPKNB12S067	Crest	Soil	712149	5525549		0.38	<0.005		0.2	123	<2	19	5	10	5	<10
CPKNB12S068	Crest	Soil	712151	5525601		0.4	0.012		0.5	38	<2	29	4	13	2	<10
CPKNB12S069	Crest	Soil	712150	5525652		0.44	0.009		0.3	47	<2	34	5	13	2	<10
CPKNB12S070	Crest	Soil	712147	5525700		0.42	0.007		0.2	95	2	33	6	11	4	<10
CPKNB12S071	Crest	Soil	712148	5525750		0.42	<0.005		0.4	102	<2	35	7	11	4	<10
CPKNB12S072	Crest	Soil	712148	5525799		0.44	<0.005		0.4	146	<2	35	4	10	6	<10
CPKNB12S073	Crest	Soil	712151	5525850		0.32	<0.005		0.3	42	<2	28	5	10	2	<10
CPKNB12S074	Crest	Soil	711900	5526169		0.38	0.015		0.4	8	<2	7	1	7	<2	<10
CPKNB12S075	Crest	Soil	711898	5526121		0.4	0.008		0.3	18	<2	18	1	7	<2	<10
CPKNB12S076	Crest	Soil	711901	5526071		0.36	<0.005		0.2	14	<2	19	1	7	<2	<10
CPKNB12S077	Crest	Soil	711899	5526021		0.4	0.009		0.2	17	2	17	1	10	<2	<10
CPKNB12S078	Crest	Soil	711898	5525971		0.44	0.017		0.2	15	<2	17	3	9	2	<10
CPKNB12S079	Crest	Soil	711900	5525921		0.5	0.094		0.5	16	<2	30	2	8	2	20
CPKNB12S080	Crest	Soil	711902	5525871		0.42	0.018		1.1	13	<2	21	5	9	2	<10
CPKNB12S081	Crest	Soil	711851	5525868		0.36	0.005		0.4	10	<2	13	3	7	2	<10
CPKNB12S082	Crest	Soil	711851	5525925		0.32	1.125	0.481	0.5	12	5	12	3	11	<2	<10
CPKNB12S083	Crest	Soil	711849	5525971		0.4	0.084		0.3	12	<2	19	2	11	<2	<10
CPKNB12S084	Crest	Soil	711849	5526023		0.34	0.022		0.2	20	2	16	2	13	<2	<10
CPKNB12S085	Crest	Soil	711851	5526068		0.44	0.013		0.2	14	<2	18	1	8	<2	<10
CPKNB12S086	Crest	Soil	711851	5526119		0.32	0.005		0.2	12	<2	12	1	7	<2	<10
CPKNB12S087	Crest	Soil	711851	5526168		0.4	0.074		0.2	16	<2	17	1	6	2	<10
CPKNB12S088	Crest	Soil	711801	5526167		0.34	0.006		0.2	13	<2	10	2	8	<2	<10
CPKNB12S089	Crest	Soil	711803	5526122		0.4	0.009		0.2	17	<2	18	1	10	<2	<10
CPKNB12S090	Crest	Soil	711801	5526071		0.36	0.043		0.4	28	<2	15	1	14	<2	<10

Station	Property	Type	UTME	UTMN	Note	Weigh	Au	Au Grav	Ag	As	Bi	Cu	Mo	Pb	Sb	W
CPKNB12S091	Crest	Soil	711800	5526020		0.44	0.005		0.2	9	<2	16	1	7	<2	<10
CPKNB12S092	Crest	Soil	711800	5525970		0.4	0.013		0.4	22	<2	33	4	17	3	<10
CPKNB12S093	Crest	Soil	711802	5525920		0.46	0.02		0.4	25	<2	24	4	14	2	<10
CPKNB12S094	Crest	Soil	711800	5525872		0.4	0.005		0.3	20	<2	23	2	8	2	<10
CPKNB12S095	Crest	Soil	711801	5525821		0.46	0.014		0.3	17	<2	21	1	7	<2	<10
CPKNB12S096	Crest	Soil	711747	5525822		0.36	<0.005		<0.2	14	<2	20	2	5	2	<10
CPKNB12S097	Crest	Soil	711748	5525872		0.42	<0.005		0.3	12	<2	23	2	5	<2	<10
CPKNB12S098	Crest	Soil	711746	5525924		0.38	<0.005		0.3	36	2	18	4	11	3	<10
CPKNB12S099	Crest	Soil	711749	5525972		0.4	<0.005		0.3	22	<2	34	3	6	<2	<10
CPKNB12S100	Crest	Soil	711749	5526019		0.38	0.007		0.4	19	<2	27	3	8	<2	<10
CPKNB12S101	Crest	Soil	711746	5526071		0.42	<0.005		0.3	11	<2	27	3	5	2	<10
CPKNB12S102	Crest	Soil	711748	5526121		0.34	0.005		0.4	33	<2	25	1	7	<2	<10
CPKNB12S103	Crest	Soil	711751	5526169		0.38	<0.005		0.2	27	<2	19	2	5	2	<10

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To: **KREFT, BERNIE**
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 31-OCT-2012
Account: KREBER

CERTIFICATE VA12246991

Project:

P.O. No.:

This report is for 17 Rock samples submitted to our lab in Vancouver, BC, Canada on 18-OCT 2012.

The following have access to data associated with this certificate:

BERNIE KREFT		

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 31-OCT-2012
Account: KREBER

CERTIFICATE OF ANALYSIS VA12246991

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
RGNB12-R001		3.00	<0.005		0.2	1.01	4	<10	100	<0.5	<2	0.24	<0.5	3	9	16
RGNB12-R002		1.78	0.006		0.2	1.35	20	<10	110	<0.5	<2	1.58	<0.5	7	13	89
RGNB12-R003		2.96	0.099		<0.2	0.90	<2	<10	130	<0.5	<2	0.28	<0.5	7	29	141
RGNB12-R004		4.24	>10.0	12.25	1.0	0.48	16	<10	70	<0.5	40	0.06	<0.5	3	14	73
RGNB12-R006		1.62	0.322		2.1	0.35	3	<10	50	<0.5	2	0.07	<0.5	1	7	62
RGNB12-R007		2.24	0.005		0.2	0.59	2	<10	60	<0.5	<2	0.55	<0.5	1	15	13
RGNB12-R008		3.30	0.022		0.2	1.67	4	<10	60	<0.5	<2	2.10	<0.5	11	22	93
RGNB12-R009		1.96	<0.005		0.3	2.81	8	<10	110	<0.5	<2	1.49	<0.5	18	144	73
RGNB12-R010		3.82	4.15		3.9	1.02	16	<10	50	<0.5	13	0.31	<0.5	7	7	44
RGNB12-R011		2.14	0.011		0.5	0.20	19	<10	60	<0.5	<2	0.14	<0.5	1	9	5
RGNB12-R012		1.20	0.011		<0.2	0.35	6	<10	50	<0.5	<2	0.39	<0.5	1	16	6
RGNB12-R013		4.06	0.022		2.1	0.41	5	<10	30	<0.5	<2	0.22	<0.5	3	7	67
RGNB12-R014		2.48	<0.005		0.3	1.94	3	<10	100	<0.5	<2	1.55	<0.5	12	33	65
RGNB12-R015		1.98	0.006		0.2	1.20	5	<10	260	<0.5	<2	0.61	<0.5	12	49	77
RGNB12-R016		2.40	0.162		1.7	0.51	2	<10	40	<0.5	<2	3.12	0.7	3	15	46
RGNB12-R017		3.08	0.009		0.5	1.22	4	<10	40	<0.5	<2	1.53	<0.5	15	27	115
RGNB12-R018		2.06	<0.005		0.5	0.24	8	<10	70	<0.5	<2	0.05	<0.5	<1	3	8

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Finalized Date: 31-OCT-2012
Account: KREBER

CERTIFICATE OF ANALYSIS VA12246991

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
RGNB12-R001		2.16	10	<1	0.56	10	0.42	261	1	0.06	2	280	15	0.25	<2	7
RGNB12-R002		2.39	<10	1	0.17	<10	0.28	381	3	0.04	2	350	2	0.56	<2	3
RGNB12-R003		2.05	<10	<1	0.36	<10	0.38	176	1	0.07	4	290	<2	0.48	<2	4
RGNB12-R004		2.20	<10	<1	0.11	<10	0.15	109	6	0.03	1	120	<2	0.10	<2	2
RGNB12-R005		1.24	<10	<1	0.15	<10	0.10	73	4	0.04	1	140	13	0.17	<2	2
RGNB12-R007		1.51	<10	<1	0.23	10	0.20	217	<1	0.05	2	250	7	0.12	<2	5
RGNB12-R008		1.45	<10	<1	0.07	10	0.19	149	<1	0.24	26	1850	4	0.47	<2	2
RGNB12-R009		2.66	10	<1	0.81	10	0.86	171	1	0.25	74	680	4	0.47	<2	2
RGNB12-R010		2.55	10	<1	0.19	<10	0.16	94	1	0.08	<1	190	7	0.17	3	3
RGNB12-R011		2.28	<10	<1	0.06	10	0.04	212	13	0.05	<1	260	8	0.70	3	3
RGNB12-R012		1.72	<10	<1	0.06	10	0.16	377	<1	0.05	2	240	3	0.92	<2	4
RGNB12-R013		3.34	<10	<1	0.07	<10	0.08	60	<1	0.08	<1	230	3	1.59	<2	2
RGNB12-R014		1.68	<10	<1	0.28	10	0.33	174	<1	0.22	26	1000	<2	0.27	<2	2
RGNB12-R015		2.58	<10	<1	0.54	10	0.69	269	<1	0.07	17	1220	<2	0.10	<2	3
RGNB12-R016		2.25	<10	<1	0.17	10	0.18	510	8	0.06	1	240	5	0.91	<2	4
RGNB12-R017		1.60	<10	<1	0.05	10	0.11	94	1	0.23	20	1360	2	0.68	<2	2
RGNB12-R018		1.01	<10	<1	0.12	10	0.04	35	1	0.06	<1	170	39	0.15	2	2

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Finalized Date: 31-OCT-2012
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CERTIFICATE OF ANALYSIS VA12246991

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Sn	Ti	Tl	U	V	W	Zr
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
RGNB12-R001		7	<20	0.09	<10	<10	13	<10	71
RGNB12-R002		22	<20	0.11	<10	<10	40	450	22
RGNB12-R003		10	<20	0.11	<10	<10	33	<10	29
RGNB12-R004		6	<20	0.02	<10	<10	19	90	9
RGNB12-R006		4	<20	0.02	<10	<10	14	510	26
RGNB12-R007		7	<20	0.05	<10	<10	5	<10	54
RGNB12-R008		149	<20	0.12	<10	<10	32	<10	90
RGNB12-R009		170	<20	0.19	<10	<10	74	<10	43
RGNB12-R010		13	<20	0.04	<10	<10	6	20	25
RGNB12-R011		4	<20	0.07	<10	<10	11	<10	15
RGNB12-R012		4	<20	0.05	<10	<10	5	<10	35
RGNB12-R013		12	<20	0.08	<10	<10	4	490	19
RGNB12-R014		172	<20	0.15	<10	<10	55	<10	30
RGNB12-R015		27	<20	0.18	<10	<10	93	<10	40
RGNB12-R016		53	<20	0.06	<10	<10	11	10	45
RGNB12-R017		111	<20	0.12	<10	<10	25	<10	10
RGNB12-R018		9	<20	0.05	<10	<10	5	<10	13

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Finalized Date: 30-OCT-2012
Account: KREBER

CERTIFICATE VA12246990

Project:

P.O. No.:

This report is for 146 Soil samples submitted to our lab in Vancouver, BC, Canada on 18-OCT-2012.

The following have access to data associated with this certificate:

BERNIE KREFT		

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **KREFT, BERNIE**
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30-OCT-2012
Account: KREBER

CERTIFICATE OF ANALYSIS VA12246990

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
CPKNB12-S001		0.36	<0.005		0.2	2.06	8	<10	80	<0.5	<2	0.08	<0.5	4	16	16
CPKNB12-S002		0.38	<0.005		0.5	3.26	15	<10	170	0.6	2	0.13	<0.5	4	25	24
CPKNB12-S003		0.36	0.010		0.3	1.48	9	<10	80	<0.5	2	0.08	<0.5	2	14	14
CPKNB12-S004		0.40	<0.005		0.2	1.99	8	<10	80	<0.5	<2	0.09	<0.5	4	16	16
CPKNB12-S005		0.30	<0.005		0.5	1.55	14	<10	160	<0.5	<2	0.16	0.5	3	14	15
CPKNB12-S006		0.34	<0.005		0.7	2.89	3	<10	160	0.6	<2	0.36	<0.5	5	17	34
CPKNB12-S007		0.50	<0.005		0.2	1.55	7	<10	80	<0.5	<2	0.13	<0.5	3	17	11
CPKNB12-S008		0.36	<0.005		0.2	1.91	7	<10	100	<0.5	2	0.11	<0.5	4	16	15
CPKNB12-S009		0.40	0.020		0.3	2.25	4	<10	90	<0.5	<2	0.10	<0.5	5	19	19
CPKNB12-S010		0.38	0.021		0.2	1.46	4	<10	90	<0.5	<2	0.25	<0.5	6	18	17
CPKNB12-S011		0.34	<0.005		0.3	1.86	4	<10	60	<0.5	2	0.08	<0.5	3	14	14
CPKNB12-S012		0.38	<0.005		<0.2	2.04	2	<10	90	<0.5	<2	0.29	<0.5	2	8	18
CPKNB12-S013		0.32	<0.005		0.2	2.28	5	<10	80	<0.5	2	0.09	<0.5	5	15	18
CPKNB12-S014		0.42	0.012		0.3	1.85	14	<10	80	<0.5	2	0.13	<0.5	4	17	14
CPKNB12-S015		0.34	0.005		0.2	2.45	6	<10	70	<0.5	<2	0.09	<0.5	4	13	22
CPKNB12-S016		0.32	<0.005		<0.2	1.80	2	<10	70	<0.5	<2	0.08	<0.5	5	15	17
CPKNB12-S017		0.34	0.008		0.2	1.67	2	<10	70	<0.5	<2	0.13	<0.5	6	16	16
CPKNB12-S018		0.36	0.016		0.2	1.61	6	<10	70	<0.5	2	0.14	<0.5	4	15	15
CPKNB12-S019		0.38	0.005		0.3	2.34	6	<10	70	<0.5	2	0.12	<0.5	6	17	19
CPKNB12-S020		0.34	0.023		0.4	1.54	5	<10	100	<0.5	<2	0.17	<0.5	4	13	11
CPKNB12-S021		0.34	0.006		0.4	1.63	6	<10	70	<0.5	<2	0.11	<0.5	4	14	12
CPKNB12-S022		0.36	0.009		0.5	2.38	6	<10	110	<0.5	<2	0.15	<0.5	6	19	25
CPKNB12-S023		0.42	0.005		0.5	1.78	14	<10	90	<0.5	<2	0.08	<0.5	4	17	11
CPKNB12-S024		0.44	0.005		<0.2	2.68	23	<10	130	<0.5	<2	0.10	<0.5	7	26	27
CPKNB12-S025		0.36	<0.005		0.2	1.43	13	<10	70	<0.5	<2	0.10	0.6	2	15	13
CPKNB12-S026		0.42	0.007		0.3	2.37	24	<10	150	<0.5	2	0.19	0.5	6	28	53
CPKNB12-S027		0.36	0.006		0.3	1.62	9	<10	120	<0.5	<2	0.11	<0.5	5	16	17
CPKNB12-S028		0.38	0.007		0.3	2.04	6	<10	110	<0.5	2	0.25	<0.5	7	18	17
CPKNB12-S029		0.34	<0.005		0.2	1.81	6	<10	70	<0.5	3	0.22	<0.5	5	16	16
CPKNB12-S030		0.40	0.006		0.2	1.66	9	<10	80	<0.5	<2	0.21	<0.5	6	17	14
CPKNB12-S031		0.44	<0.005		<0.2	1.82	9	<10	80	<0.5	2	0.15	<0.5	6	19	16
CPKNB12-S032		0.40	<0.005		0.2	1.60	8	<10	90	<0.5	<2	0.24	<0.5	6	19	17
CPKNB12-S033		0.42	0.005		<0.2	1.70	9	<10	80	<0.5	<2	0.22	<0.5	6	18	12
CPKNB12-S034		0.34	<0.005		<0.2	1.89	9	<10	100	<0.5	2	0.27	<0.5	7	16	15
CPKNB12-S035		0.40	<0.005		<0.2	2.36	13	<10	70	<0.5	<2	0.14	<0.5	6	17	22
CPKNB12-S036		0.36	0.005		<0.2	2.19	5	<10	60	<0.5	<2	0.09	<0.5	4	17	16
CPKNB12-S037		0.34	0.009		<0.2	1.95	7	<10	70	<0.5	2	0.08	<0.5	4	14	13
CPKNB12-S038		0.34	<0.005		<0.2	1.24	3	<10	60	<0.5	2	0.10	<0.5	3	12	10
CPKNB12-S039		0.42	<0.005		<0.2	1.70	5	<10	60	<0.5	<2	0.09	<0.5	4	17	15
CPKNB12-S040		0.40	<0.005		0.3	1.85	5	<10	90	<0.5	<2	0.15	<0.5	6	15	14

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Finalized Date: 30-OCT-2012
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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
CPKNB12-S001		1.95	10	<1	0.03	<10	0.22	170	1	0.01	7	540	11	0.02	3	2
CPKNB12-S002		1.77	10	<1	0.04	10	0.35	90	4	0.02	11	370	11	0.03	2	3
CPKNB12-S003		1.56	10	<1	0.04	<10	0.14	109	2	0.01	4	590	10	0.02	<2	1
CPKNB12-S004		1.75	10	<1	0.03	10	0.19	100	1	0.01	7	700	7	0.01	2	2
CPKNB12-S005		1.53	10	<1	0.04	10	0.15	84	1	0.01	6	510	10	0.03	<2	1
CPKNB12-S006		2.37	10	<1	0.05	10	0.38	814	2	0.02	9	500	9	0.02	2	3
CPKNB12-S007		1.82	<10	<1	0.04	<10	0.17	149	1	0.01	6	760	5	0.01	2	1
CPKNB12-S008		1.88	10	<1	0.04	<10	0.22	170	1	0.02	7	710	7	0.01	<2	2
CPKNB12-S009		2.32	10	<1	0.05	10	0.37	165	1	0.01	9	420	6	0.01	2	3
CPKNB12-S010		2.00	10	<1	0.04	10	0.38	409	1	0.02	8	330	5	0.01	<2	2
CPKNB12-S011		2.06	10	<1	0.03	<10	0.20	105	1	0.01	5	320	5	0.01	<2	2
CPKNB12-S012		0.60	10	<1	0.02	10	0.15	50	<1	0.02	4	730	5	0.05	<2	1
CPKNB12-S013		2.18	10	<1	0.04	<10	0.27	102	1	0.01	6	280	6	0.01	2	2
CPKNB12-S014		2.07	10	<1	0.04	<10	0.25	267	1	0.01	6	420	7	0.01	<2	2
CPKNB12-S015		2.08	10	<1	0.04	<10	0.28	209	1	0.01	5	770	6	0.02	<2	3
CPKNB12-S016		2.14	10	<1	0.05	<10	0.33	321	1	0.01	6	550	5	0.01	2	2
CPKNB12-S017		2.11	10	<1	0.04	10	0.48	497	2	0.02	5	350	4	0.01	2	3
CPKNB12-S018		2.04	10	<1	0.04	10	0.34	367	1	0.01	6	430	5	0.01	<2	2
CPKNB12-S019		2.10	10	<1	0.04	10	0.36	303	1	0.01	6	510	7	0.01	2	3
CPKNB12-S020		1.70	10	<1	0.04	10	0.22	120	1	0.01	4	450	6	0.01	<2	2
CPKNB12-S021		1.81	10	<1	0.05	<10	0.22	170	1	0.01	5	620	6	0.01	<2	2
CPKNB12-S022		2.17	10	<1	0.05	10	0.33	236	2	0.01	8	460	10	0.01	2	3
CPKNB12-S023		1.97	10	<1	0.03	<10	0.20	82	3	0.01	6	530	8	0.01	2	2
CPKNB12-S024		2.48	10	1	0.09	10	0.41	199	2	0.01	13	720	10	0.02	<2	4
CPKNB12-S025		1.26	10	1	0.03	<10	0.12	42	3	0.01	2	320	8	0.02	<2	1
CPKNB12-S026		2.46	10	<1	0.10	10	0.37	355	13	0.02	10	830	28	0.02	<2	3
CPKNB12-S027		1.73	10	<1	0.03	<10	0.28	96	1	0.02	6	420	10	0.01	<2	2
CPKNB12-S028		2.25	10	1	0.05	10	0.44	424	2	0.02	5	340	7	0.01	<2	3
CPKNB12-S029		1.97	10	<1	0.04	10	0.36	353	2	0.02	4	390	7	0.01	<2	2
CPKNB12-S030		2.13	10	<1	0.04	10	0.34	327	2	0.02	6	410	5	0.01	<2	2
CPKNB12-S031		2.23	10	<1	0.06	10	0.40	183	2	0.02	6	400	6	<0.01	<2	3
CPKNB12-S032		2.20	10	<1	0.04	10	0.36	437	2	0.02	8	380	10	0.01	<2	3
CPKNB12-S033		2.14	10	<1	0.03	10	0.38	371	2	0.02	5	440	6	0.01	<2	2
CPKNB12-S034		2.20	10	<1	0.05	10	0.52	516	3	0.02	5	450	8	0.02	<2	2
CPKNB12-S035		2.34	10	<1	0.05	10	0.43	229	3	0.02	5	510	5	0.02	<2	3
CPKNB12-S036		2.13	10	<1	0.04	10	0.27	157	1	0.01	5	530	5	0.01	<2	2
CPKNB12-S037		2.07	10	<1	0.03	10	0.25	146	1	0.02	5	700	6	0.01	<2	2
CPKNB12-S038		1.56	10	1	0.03	<10	0.25	107	1	0.02	3	350	5	0.02	<2	1
CPKNB12-S039		2.40	10	1	0.05	<10	0.44	150	1	0.02	5	480	5	0.01	<2	2
CPKNB12-S040		2.00	10	<1	0.03	10	0.30	525	2	0.02	5	460	7	0.01	<2	2

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
CPKNB12-S001		17	<20	0.10	<10	<10	53	<10	49
CPKNB12-S002		25	<20	0.09	<10	<10	58	<10	71
CPKNB12-S003		12	<20	0.07	<10	<10	45	<10	40
CPKNB12-S004		11	<20	0.09	<10	<10	50	<10	40
CPKNB12-S005		21	<20	0.06	<10	<10	44	<10	49
CPKNB12-S006		25	<20	0.11	<10	<10	56	<10	76
CPKNB12-S007		12	<20	0.07	<10	<10	52	<10	33
CPKNB12-S008		11	<20	0.10	<10	<10	52	<10	51
CPKNB12-S009		9	<20	0.11	<10	<10	62	<10	60
CPKNB12-S010		17	<20	0.11	<10	<10	56	<10	63
CPKNB12-S011		9	<20	0.12	<10	<10	56	<10	31
CPKNB12-S012		18	<20	0.07	<10	<10	16	<10	15
CPKNB12-S013		8	<20	0.11	<10	<10	57	<10	42
CPKNB12-S014		11	<20	0.10	<10	<10	56	<10	52
CPKNB12-S015		10	<20	0.13	<10	<10	55	<10	44
CPKNB12-S016		9	<20	0.10	<10	<10	50	<10	49
CPKNB12-S017		10	<20	0.11	<10	<10	48	<10	47
CPKNB12-S018		11	<20	0.10	<10	<10	54	<10	43
CPKNB12-S019		11	<20	0.10	<10	<10	54	<10	51
CPKNB12-S020		15	<20	0.09	<10	<10	42	<10	45
CPKNB12-S021		9	<20	0.09	<10	<10	46	<10	48
CPKNB12-S022		15	<20	0.11	<10	<10	58	<10	65
CPKNB12-S023		16	<20	0.11	<10	<10	57	<10	60
CPKNB12-S024		29	<20	0.12	<10	<10	76	<10	104
CPKNB12-S025		18	<20	0.06	<10	<10	50	<10	27
CPKNB12-S026		25	<20	0.10	<10	<10	81	<10	107
CPKNB12-S027		20	<20	0.10	<10	<10	51	<10	46
CPKNB12-S028		19	<20	0.13	<10	<10	57	<10	64
CPKNB12-S029		17	<20	0.11	<10	<10	51	<10	59
CPKNB12-S030		17	<20	0.10	<10	<10	58	<10	60
CPKNB12-S031		14	<20	0.12	<10	<10	62	<10	63
CPKNB12-S032		18	<20	0.10	<10	<10	62	<10	65
CPKNB12-S033		15	<20	0.11	<10	<10	59	<10	55
CPKNB12-S034		16	<20	0.12	<10	<10	57	<10	57
CPKNB12-S035		11	<20	0.13	<10	<10	60	<10	52
CPKNB12-S036		10	<20	0.11	<10	<10	55	<10	42
CPKNB12-S037		10	<20	0.11	<10	<10	54	<10	38
CPKNB12-S038		10	<20	0.10	<10	<10	43	<10	30
CPKNB12-S039		9	<20	0.12	<10	<10	56	<10	44
CPKNB12-S040		14	<20	0.11	<10	<10	51	<10	53

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Sample Description	Method	WEI-21	Au-AA23	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
CPKNB12-S041		0.40	<0.005		<0.2	1.72	19	<10	100	<0.5	2	0.24	<0.5	4	20	23
CPKNB12-S042		0.36	0.007		0.2	2.29	19	<10	70	<0.5	3	0.15	0.5	7	19	23
CPKNB12-S043		0.40	0.034		0.2	1.74	14	<10	40	<0.5	2	0.17	<0.5	5	13	12
CPKNB12-S044		0.48	0.038		0.4	1.78	19	<10	70	<0.5	<2	0.19	0.7	5	14	14
CPKNB12-S045		0.44	0.008		0.2	1.66	25	<10	70	<0.5	2	0.22	1.2	6	15	14
CPKNB12-S046		0.40	0.084		0.3	2.35	22	<10	110	0.6	3	0.24	0.6	7	22	22
CPKNB12-S047		0.48	0.119		0.4	2.47	30	<10	100	<0.5	3	0.16	0.6	6	18	23
CPKNB12-S048		0.44	0.006		0.3	2.30	23	<10	110	<0.5	2	0.15	0.5	6	19	18
CPKNB12-S049		0.40	0.006		0.2	3.31	74	<10	150	0.6	3	0.29	0.6	7	24	22
CPKNB12-S050		0.46	0.014		<0.2	2.37	99	<10	160	<0.5	<2	0.50	2.1	9	30	34
CPKNB12-S051		0.40	0.010		0.3	2.09	30	<10	150	<0.5	2	0.19	1.5	6	24	18
CPKNB12-S052		0.52	0.013		<0.2	2.25	26	<10	90	<0.5	<2	0.13	0.5	6	23	23
CPKNB12-S053		0.40	0.008		<0.2	2.48	23	<10	80	<0.5	2	0.10	<0.5	6	19	18
CPKNB12-S054		0.48	0.007		0.2	2.15	41	<10	80	<0.5	<2	0.14	0.5	6	19	19
CPKNB12-S055		0.34	0.161		0.4	2.48	41	<10	110	<0.5	3	0.44	0.8	6	11	15
CPKNB12-S056		0.38	0.008		<0.2	2.38	31	<10	70	<0.5	2	0.11	<0.5	6	17	16
CPKNB12-S057		0.44	0.012		0.2	2.36	24	<10	60	0.5	<2	0.16	0.5	7	19	23
CPKNB12-S058		0.40	<0.005		0.3	2.50	66	<10	70	0.5	<2	0.23	3.5	7	20	32
CPKNB12-S059		0.50	0.132		1.6	3.02	112	<10	60	0.7	2	0.30	6.0	10	23	50
CPKNB12-S060		0.52	0.009		0.5	2.50	123	<10	100	0.5	<2	6.41	10.1	9	15	54
CPKNB12-S061		0.34	<0.005		0.4	2.75	373	<10	70	0.5	2	0.70	7.3	9	19	35
CPKNB12-S062		0.44	0.013		0.5	2.64	40	<10	100	0.6	<2	0.46	6.3	8	18	44
CPKNB12-S063		0.44	0.007		0.2	2.39	30	<10	120	<0.5	<2	0.17	0.5	6	25	22
CPKNB12-S064		0.46	0.006		0.2	1.91	20	<10	110	<0.5	<2	0.12	<0.5	6	19	18
CPKNB12-S065		0.50	0.008		0.2	1.84	15	<10	120	<0.5	<2	0.17	0.7	6	20	18
CPKNB12-S066		0.40	<0.005		0.7	2.21	245	<10	150	0.5	<2	0.57	4.4	8	23	23
CPKNB12-S067		0.38	<0.005		0.2	2.61	123	<10	110	0.5	<2	0.61	5.6	6	18	19
CPKNB12-S068		0.40	0.012		0.5	2.30	38	<10	70	<0.5	<2	1.24	4.6	7	16	29
CPKNB12-S069		0.44	0.009		0.3	2.70	47	<10	100	0.5	<2	0.53	5.4	8	21	34
CPKNB12-S070		0.42	0.007		0.2	3.15	95	<10	90	0.5	2	0.25	3.9	8	18	33
CPKNB12-S071		0.42	<0.005		0.4	2.88	102	<10	130	0.6	<2	0.61	4.8	9	17	35
CPKNB12-S072		0.44	<0.005		0.4	3.15	146	<10	180	0.5	<2	0.99	6.1	10	15	36
CPKNB12-S073		0.32	<0.005		0.3	2.83	42	<10	120	0.5	<2	0.27	4.0	8	19	28
CPKNB12-S074		0.38	0.015		0.4	1.32	8	<10	60	<0.5	<2	0.06	<0.5	1	9	7
CPKNB12-S075		0.40	0.008		0.3	2.14	18	<10	90	<0.5	<2	0.09	<0.5	5	18	18
CPKNB12-S076		0.36	<0.005		0.2	2.15	14	<10	100	<0.5	<2	0.11	<0.5	5	19	19
CPKNB12-S077		0.40	0.009		0.2	2.23	17	<10	80	<0.5	2	0.09	<0.5	4	17	17
CPKNB12-S078		0.44	0.017		0.2	2.48	15	<10	80	<0.5	<2	0.13	<0.5	6	16	17
CPKNB12-S079		0.50	0.094		0.5	3.05	16	<10	130	0.6	<2	0.24	<0.5	7	7	30
CPKNB12-S080		0.42	0.018		1.1	2.24	13	<10	70	0.5	<2	0.31	1.2	6	16	21

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 30-OCT-2012
Account: KREBER

CERTIFICATE OF ANALYSIS VA12246990

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
CPKNB12-S041		1.87	<10	<1	0.04	10	0.32	158	3	0.01	9	460	9	0.02	<2	2
CPKNB12-S042		2.53	10	<1	0.06	10	0.41	219	2	0.02	14	440	6	0.01	<2	3
CPKNB12-S043		2.05	10	<1	0.03	10	0.25	350	2	0.02	7	420	5	0.01	<2	2
CPKNB12-S044		2.34	10	1	0.07	10	0.29	429	2	0.02	8	440	7	0.01	<2	3
CPKNB12-S045		2.16	10	<1	0.04	10	0.24	1380	3	0.02	9	520	8	0.01	<2	2
CPKNB12-S046		2.21	10	1	0.10	10	0.32	575	2	0.02	12	920	11	0.02	<2	3
CPKNB12-S047		2.35	10	<1	0.06	10	0.26	234	1	0.02	13	630	12	0.01	<2	3
CPKNB12-S048		2.26	10	1	0.05	10	0.27	145	2	0.02	16	760	16	0.01	2	3
CPKNB12-S049		2.69	10	<1	0.09	10	0.33	174	5	0.03	17	210	12	0.01	<2	4
CPKNB12-S050		2.82	10	<1	0.10	10	0.51	298	3	0.04	34	400	12	<0.01	4	6
CPKNB12-S051		2.16	10	<1	0.07	<10	0.33	384	2	0.01	20	710	9	0.01	<2	3
CPKNB12-S052		2.41	10	<1	0.08	10	0.39	244	1	0.02	20	500	6	0.01	<2	4
CPKNB12-S053		2.35	10	<1	0.06	<10	0.29	251	1	0.02	12	660	5	0.01	<2	3
CPKNB12-S054		2.25	10	<1	0.04	10	0.31	217	3	0.02	15	490	7	0.01	3	3
CPKNB12-S055		2.61	10	<1	0.12	10	0.54	629	3	0.02	9	500	9	0.01	<2	4
CPKNB12-S056		2.70	10	<1	0.08	<10	0.37	157	1	0.02	11	440	6	0.01	<2	3
CPKNB12-S057		2.53	10	<1	0.05	10	0.34	191	2	0.02	13	510	5	0.01	<2	3
CPKNB12-S058		2.99	10	<1	0.03	10	0.31	171	8	0.04	44	980	7	0.01	3	2
CPKNB12-S059		3.40	10	<1	0.04	10	0.32	307	11	0.03	91	840	23	0.01	3	4
CPKNB12-S060		3.06	10	1	0.09	10	0.32	431	6	0.06	56	780	11	0.04	7	3
CPKNB12-S061		3.49	10	<1	0.03	10	0.31	647	7	0.10	58	1070	13	0.04	10	3
CPKNB12-S062		2.96	10	<1	0.04	10	0.33	342	7	0.07	60	770	13	0.02	2	3
CPKNB12-S063		2.60	10	1	0.06	<10	0.47	250	1	0.03	22	480	6	0.02	2	3
CPKNB12-S064		2.12	10	<1	0.05	<10	0.27	187	1	0.03	19	500	7	0.02	<2	3
CPKNB12-S065		2.06	<10	<1	0.05	<10	0.29	206	1	0.03	17	500	5	0.02	2	3
CPKNB12-S066		2.70	10	<1	0.09	10	0.27	529	6	0.03	53	710	46	0.07	5	3
CPKNB12-S067		2.53	10	<1	0.03	10	0.28	217	5	0.03	66	580	10	0.03	5	3
CPKNB12-S068		2.60	10	1	0.03	10	0.32	408	4	0.05	41	630	13	0.03	2	2
CPKNB12-S069		3.02	10	<1	0.04	10	0.37	390	5	0.06	47	760	13	0.03	2	4
CPKNB12-S070		3.05	10	<1	0.03	10	0.32	416	6	0.05	45	1090	11	0.03	4	3
CPKNB12-S071		3.14	10	<1	0.05	10	0.33	446	7	0.04	54	740	11	0.03	4	3
CPKNB12-S072		3.72	10	<1	0.13	10	0.59	567	4	0.05	45	940	10	0.03	6	5
CPKNB12-S073		2.90	10	<1	0.03	10	0.27	246	5	0.06	40	930	10	0.03	2	3
CPKNB12-S074		1.85	10	<1	0.03	<10	0.09	69	1	0.02	4	310	7	0.02	<2	1
CPKNB12-S075		2.21	10	<1	0.04	<10	0.23	302	1	0.02	13	620	7	0.02	<2	3
CPKNB12-S076		2.09	10	<1	0.04	10	0.24	212	1	0.02	14	610	7	0.03	<2	3
CPKNB12-S077		2.21	10	<1	0.05	<10	0.21	127	1	0.02	11	430	10	0.02	<2	3
CPKNB12-S078		2.51	10	<1	0.06	10	0.27	141	3	0.03	12	280	9	0.02	2	3
CPKNB12-S079		4.23	10	1	0.91	20	0.83	420	2	0.02	7	370	8	0.04	2	8
CPKNB12-S080		2.39	10	<1	0.05	20	0.30	554	5	0.04	11	360	9	0.03	2	3

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CERTIFICATE OF ANALYSIS VA12246990

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
CPKNB12-S041		37	<20	0.07	<10	<10	65	<10	96
CPKNB12-S042		17	<20	0.12	<10	<10	62	<10	139
CPKNB12-S043		16	<20	0.10	<10	<10	51	<10	77
CPKNB12-S044		25	<20	0.10	<10	<10	51	<10	124
CPKNB12-S045		18	<20	0.09	<10	<10	56	<10	141
CPKNB12-S046		25	<20	0.09	<10	<10	60	<10	99
CPKNB12-S047		23	<20	0.11	<10	<10	59	<10	115
CPKNB12-S048		22	<20	0.11	<10	<10	60	<10	141
CPKNB12-S049		52	<20	0.14	<10	<10	75	<10	126
CPKNB12-S050		73	<20	0.12	<10	<10	85	<10	244
CPKNB12-S051		52	<20	0.10	<10	<10	70	<10	230
CPKNB12-S052		23	<20	0.10	<10	<10	66	<10	132
CPKNB12-S053		14	<20	0.12	<10	<10	67	<10	107
CPKNB12-S054		19	<20	0.11	<10	<10	65	<10	119
CPKNB12-S055		69	<20	0.12	<10	<10	43	<10	168
CPKNB12-S056		28	<20	0.14	<10	<10	66	<10	109
CPKNB12-S057		19	<20	0.12	<10	<10	64	<10	124
CPKNB12-S058		212	<20	0.08	<10	<10	109	<10	693
CPKNB12-S059		202	<20	0.09	<10	<10	150	20	765
CPKNB12-S060		1220	<20	0.08	<10	<10	76	<10	859
CPKNB12-S061		407	<20	0.08	<10	<10	133	<10	781
CPKNB12-S062		280	<20	0.10	<10	<10	104	<10	932
CPKNB12-S063		38	<20	0.13	<10	<10	75	<10	150
CPKNB12-S064		22	<20	0.10	<10	<10	64	<10	127
CPKNB12-S065		20	<20	0.09	<10	<10	63	<10	125
CPKNB12-S066		194	<20	0.08	20	<10	93	<10	1160
CPKNB12-S067		139	<20	0.07	<10	<10	112	<10	880
CPKNB12-S068		270	<20	0.07	<10	<10	79	<10	580
CPKNB12-S069		439	<20	0.09	<10	<10	111	<10	774
CPKNB12-S070		130	<20	0.09	<10	<10	104	<10	742
CPKNB12-S071		239	<20	0.07	<10	<10	85	<10	671
CPKNB12-S072		493	<20	0.11	<10	<10	96	<10	761
CPKNB12-S073		183	<20	0.09	<10	<10	85	<10	565
CPKNB12-S074		12	<20	0.09	<10	<10	47	<10	56
CPKNB12-S075		12	<20	0.10	<10	<10	61	<10	112
CPKNB12-S076		14	<20	0.10	<10	<10	59	<10	84
CPKNB12-S077		11	<20	0.10	<10	<10	57	<10	76
CPKNB12-S078		19	<20	0.13	<10	<10	58	<10	116
CPKNB12-S079		81	<20	0.13	<10	<10	32	20	126
CPKNB12-S080		32	<20	0.11	<10	<10	55	<10	123

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CERTIFICATE OF ANALYSIS VA12246990

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
CPKNB12-S081		0.36	0.005		0.4	1.98	10	<10	60	<0.5	<2	0.13	0.5	5	16	13
CPKNB12-S082		0.32	1.125	0.461	0.5	1.78	12	<10	70	<0.5	5	0.12	<0.5	3	12	12
CPKNB12-S083		0.40	0.084		0.3	2.33	12	<10	90	<0.5	<2	0.10	<0.5	4	14	19
CPKNB12-S084		0.34	0.022		0.2	2.31	20	<10	70	<0.5	2	0.09	<0.5	4	14	16
CPKNB12-S085		0.44	0.013		0.2	2.56	14	<10	80	<0.5	<2	0.09	<0.5	4	15	18
CPKNB12-S086		0.32	0.005		0.2	1.92	12	<10	70	<0.5	<2	0.07	<0.5	3	14	12
CPKNB12-S087		0.40	0.074		0.2	1.84	16	<10	100	<0.5	<2	0.15	<0.5	4	20	17
CPKNB12-S088		0.34	0.006		0.2	1.42	13	<10	60	<0.5	<2	0.15	0.9	2	12	10
CPKNB12-S089		0.40	0.009		0.2	1.95	17	<10	90	<0.5	<2	0.20	0.7	5	16	18
CPKNB12-S090		0.36	0.043		0.4	2.23	28	<10	70	<0.5	<2	0.08	<0.5	3	11	15
CPKNB12-S091		0.44	0.005		0.2	2.30	9	<10	90	<0.5	<2	0.12	<0.5	5	16	16
CPKNB12-S092		0.40	0.013		0.4	2.61	22	<10	80	0.5	<2	0.65	3.1	8	22	38
CPKNB12-S093		0.46	0.020		0.4	2.67	25	<10	80	0.5	<2	0.45	2.0	8	22	24
CPKNB12-S094		0.40	0.005		0.3	2.34	20	<10	100	<0.5	<2	0.16	0.7	6	20	23
CPKNB12-S095		0.46	0.014		0.3	2.57	17	<10	120	<0.5	<2	0.12	0.6	6	18	21
CPKNB12-S096		0.36	<0.005		<0.2	2.53	14	<10	80	<0.5	<2	0.09	<0.5	5	21	20
CPKNB12-S097		0.42	<0.005		0.3	2.47	12	<10	70	<0.5	<2	0.08	0.5	6	17	23
CPKNB12-S098		0.38	<0.005		0.3	2.66	36	<10	60	<0.5	2	0.97	4.1	9	28	18
CPKNB12-S099		0.40	<0.005		0.3	2.76	22	<10	50	<0.5	<2	0.24	1.0	8	22	34
CPKNB12-S100		0.38	0.007		0.4	2.24	19	<10	80	<0.5	<2	0.12	<0.5	6	21	27
CPKNB12-S101		0.42	<0.005		0.3	2.16	11	<10	90	<0.5	<2	0.13	<0.5	7	23	27
CPKNB12-S102		0.34	0.005		0.4	2.22	33	<10	60	<0.5	<2	0.12	<0.5	7	13	25
CPKNB12-S103		0.38	<0.005		0.2	2.19	27	<10	70	<0.5	<2	0.12	<0.5	6	16	19
RGNB12-S001		0.44	<0.005		<0.2	1.56	4	<10	80	<0.5	<2	0.22	<0.5	5	20	14
RGNB12-S002		0.40	<0.005		0.3	1.78	5	<10	70	<0.5	<2	0.23	<0.5	5	18	12
RGNB12-S003		0.46	<0.005		0.2	2.12	6	<10	80	<0.5	<2	0.18	<0.5	6	19	15
RGNB12-S004		0.38	<0.005		<0.2	1.59	3	<10	60	<0.5	<2	0.09	<0.5	5	16	14
RGNB12-S005		0.42	<0.005		<0.2	1.42	3	<10	60	<0.5	<2	0.10	<0.5	4	13	17
RGNB12-S006		0.36	<0.005		<0.2	1.90	4	<10	80	<0.5	<2	0.08	<0.5	4	15	14
RGNB12-S007		0.46	<0.005		<0.2	1.35	2	<10	60	<0.5	<2	0.11	<0.5	3	14	11
RGNB12-S008		0.40	<0.005		<0.2	1.53	2	<10	70	<0.5	<2	0.26	<0.5	4	13	11
RGNB12-S009		0.36	<0.005		0.2	1.55	5	<10	40	<0.5	<2	0.05	<0.5	2	9	10
RGNB12-S010		0.40	<0.005		<0.2	2.15	3	<10	60	<0.5	<2	0.07	<0.5	3	15	13
RGNB12-S011		0.34	<0.005		<0.2	1.58	<2	<10	60	<0.5	<2	0.20	<0.5	4	14	21
RGNB12-S012		0.36	0.006		0.3	2.44	27	<10	60	<0.5	<2	0.27	<0.5	8	16	17
RGNB12-S013		0.56	0.039		0.2	2.13	31	<10	90	<0.5	<2	0.27	<0.5	6	19	21
RGNB12-S014		0.40	<0.005		0.2	1.23	3	<10	70	<0.5	<2	0.22	<0.5	4	13	16
RGNB12-S015		0.38	<0.005		0.2	1.76	11	<10	70	<0.5	<2	0.12	<0.5	4	15	12
RGNB12-S016		0.42	<0.005		0.3	2.12	56	<10	80	<0.5	<2	0.10	<0.5	4	15	16
RGNB12-S017		0.40	0.024		0.2	1.60	71	<10	60	<0.5	<2	0.22	<0.5	4	14	19

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
CPKNB12-S081		2.22	10	<1	0.04	<10	0.21	158	3	0.03	12	380	7	0.03	2	2
CPKNB12-S082		2.51	10	<1	0.04	<10	0.18	142	3	0.02	7	310	11	0.02	<2	2
CPKNB12-S083		2.30	10	<1	0.06	10	0.24	141	2	0.02	10	460	11	0.02	<2	3
CPKNB12-S084		2.39	10	<1	0.06	10	0.20	108	2	0.03	8	270	13	0.03	<2	3
CPKNB12-S085		2.62	10	<1	0.09	10	0.26	169	1	0.03	9	440	8	0.02	<2	3
CPKNB12-S086		2.08	10	<1	0.03	<10	0.16	141	1	0.02	8	440	7	0.02	<2	2
CPKNB12-S087		2.34	10	<1	0.05	<10	0.29	345	1	0.02	11	600	6	0.02	2	3
CPKNB12-S088		1.81	10	<1	0.03	<10	0.13	249	2	0.02	6	490	8	0.03	<2	1
CPKNB12-S089		2.13	10	<1	0.04	10	0.23	262	1	0.03	12	460	10	0.03	<2	2
CPKNB12-S090		2.38	10	<1	0.04	<10	0.15	182	1	0.03	6	420	14	0.02	<2	2
CPKNB12-S091		2.52	10	<1	0.07	<10	0.31	165	1	0.03	10	500	7	0.02	<2	3
CPKNB12-S092		2.59	10	<1	0.05	10	0.37	214	4	0.05	27	340	17	0.03	3	4
CPKNB12-S093		2.59	10	<1	0.04	10	0.38	407	4	0.05	24	460	14	0.02	2	3
CPKNB12-S094		2.47	10	<1	0.05	<10	0.29	298	2	0.03	20	640	8	0.02	2	3
CPKNB12-S095		2.44	10	<1	0.06	10	0.28	227	1	0.03	17	570	7	0.02	<2	3
CPKNB12-S096		2.11	10	<1	0.03	<10	0.25	110	2	0.03	14	530	5	0.02	2	2
CPKNB12-S097		2.23	10	<1	0.03	<10	0.22	146	2	0.03	16	1010	5	0.02	<2	2
CPKNB12-S098		2.60	10	<1	0.04	<10	0.48	837	4	0.07	38	490	11	0.03	3	3
CPKNB12-S099		2.40	10	<1	0.03	10	0.33	216	3	0.04	27	350	6	0.02	<2	3
CPKNB12-S100		2.31	10	<1	0.04	<10	0.27	126	3	0.03	19	490	8	0.02	<2	2
CPKNB12-S101		2.23	10	<1	0.04	<10	0.31	152	3	0.03	22	440	5	0.02	2	3
CPKNB12-S102		2.16	10	<1	0.02	<10	0.18	202	1	0.03	14	750	7	0.02	<2	2
CPKNB12-S103		2.12	10	<1	0.03	<10	0.20	305	2	0.03	13	620	5	0.03	2	2
RGNB12-S001		1.98	<10	<1	0.03	10	0.29	242	1	0.02	8	410	5	0.02	<2	2
RGNB12-S002		1.91	10	<1	0.03	10	0.27	266	1	0.03	7	340	6	0.02	<2	2
RGNB12-S003		2.09	10	<1	0.04	10	0.33	311	1	0.03	8	400	7	0.02	<2	2
RGNB12-S004		2.16	10	<1	0.04	<10	0.30	179	1	0.03	7	420	6	0.02	<2	2
RGNB12-S005		1.73	10	<1	0.04	<10	0.27	152	1	0.03	6	270	9	0.02	<2	2
RGNB12-S006		2.31	10	<1	0.04	<10	0.31	136	1	0.03	6	420	6	0.02	<2	2
RGNB12-S007		1.81	10	<1	0.03	<10	0.22	147	1	0.03	6	440	8	0.02	<2	2
RGNB12-S008		1.58	10	<1	0.02	10	0.24	326	1	0.03	6	350	7	0.03	<2	1
RGNB12-S009		1.66	10	<1	0.02	<10	0.11	68	1	0.03	3	360	7	0.02	<2	1
RGNB12-S010		2.05	10	<1	0.03	<10	0.19	178	1	0.03	8	670	8	0.02	<2	2
RGNB12-S011		1.69	10	<1	0.03	10	0.30	202	2	0.03	7	660	6	0.05	<2	1
RGNB12-S012		2.57	10	<1	0.03	10	0.47	556	2	0.04	7	430	8	0.02	<2	3
RGNB12-S013		2.30	10	<1	0.05	10	0.33	379	2	0.03	9	520	7	0.03	<2	3
RGNB12-S014		1.58	10	<1	0.03	<10	0.24	337	3	0.03	6	480	9	0.02	<2	1
RGNB12-S015		1.95	10	<1	0.03	<10	0.22	173	1	0.03	7	410	8	0.02	<2	2
RGNB12-S016		1.95	10	<1	0.03	10	0.21	131	2	0.03	8	400	7	0.02	2	2
RGNB12-S017		1.89	10	<1	0.03	10	0.20	297	3	0.03	6	370	10	0.02	<2	2

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 30-OCT-2012
Account: KREBER

CERTIFICATE OF ANALYSIS VA12246990

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
CPKNB12-S081		20	<20	0.11	<10	<10	64	<10	120
CPKNB12-S082		16	<20	0.12	<10	<10	53	<10	89
CPKNB12-S083		16	<20	0.11	<10	<10	50	<10	84
CPKNB12-S084		12	<20	0.12	<10	<10	55	<10	86
CPKNB12-S085		14	<20	0.12	<10	<10	56	<10	95
CPKNB12-S086		10	<20	0.10	<10	<10	56	<10	74
CPKNB12-S087		22	<20	0.08	<10	<10	64	<10	102
CPKNB12-S088		16	<20	0.07	<10	<10	50	<10	78
CPKNB12-S089		24	<20	0.09	<10	<10	59	<10	95
CPKNB12-S090		13	<20	0.12	<10	<10	48	<10	80
CPKNB12-S091		21	<20	0.12	<10	<10	53	<10	91
CPKNB12-S092		87	<20	0.14	<10	<10	69	<10	290
CPKNB12-S093		67	<20	0.13	<10	<10	76	<10	262
CPKNB12-S094		24	<20	0.10	<10	<10	72	<10	166
CPKNB12-S095		23	<20	0.13	<10	<10	67	<10	146
CPKNB12-S096		30	<20	0.12	<10	<10	63	<10	94
CPKNB12-S097		16	<20	0.11	<10	<10	69	<10	190
CPKNB12-S098		164	<20	0.12	<10	<10	65	<10	1030
CPKNB12-S099		49	<20	0.12	<10	<10	71	<10	189
CPKNB12-S100		55	<20	0.11	<10	<10	66	<10	93
CPKNB12-S101		20	<20	0.11	<10	<10	67	<10	90
CPKNB12-S102		30	<20	0.09	<10	<10	55	<10	59
CPKNB12-S103		24	<20	0.08	<10	<10	56	<10	81
RGNB12-S001		16	<20	0.08	<10	<10	59	<10	48
RGNB12-S002		16	<20	0.10	<10	<10	50	<10	52
RGNB12-S003		14	<20	0.11	<10	<10	57	<10	54
RGNB12-S004		9	<20	0.10	<10	<10	60	<10	44
RGNB12-S005		10	<20	0.11	<10	<10	47	<10	46
RGNB12-S006		9	<20	0.13	<10	<10	61	<10	50
RGNB12-S007		12	<20	0.09	<10	<10	51	<10	38
RGNB12-S008		15	<20	0.08	<10	<10	45	<10	40
RGNB12-S009		6	<20	0.11	<10	<10	42	<10	24
RGNB12-S010		8	<20	0.11	<10	<10	52	<10	42
RGNB12-S011		15	<20	0.06	<10	<10	55	<10	47
RGNB12-S012		14	<20	0.14	<10	<10	59	<10	107
RGNB12-S013		16	<20	0.10	<10	<10	59	<10	83
RGNB12-S014		15	<20	0.09	<10	<10	45	<10	50
RGNB12-S015		11	<20	0.10	<10	<10	55	<10	55
RGNB12-S016		14	<20	0.10	<10	<10	50	<10	61
RGNB12-S017		16	<20	0.06	<10	<10	50	<10	51

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Finalized Date: 30-OCT-2012
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CERTIFICATE OF ANALYSIS VA12246990

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
RGNB12-S018		0.40	<0.005		0.2	1.75	35	<10	60	<0.5	<2	0.09	<0.5	3	15	18
RGNB12-S019		0.46	<0.005		0.3	1.40	114	<10	60	<0.5	<2	0.22	<0.5	4	13	15
RGNB12-S020		0.38	<0.005		0.5	2.01	362	<10	70	0.6	<2	0.45	1.1	6	14	38
RGNB12-S021		0.40	<0.005		<0.2	1.74	202	<10	70	<0.5	<2	0.16	<0.5	5	17	17
RGNB12-S022		0.42	0.006		<0.2	1.50	31	<10	80	<0.5	<2	0.14	<0.5	5	16	12
RGNB12-S023		0.40	<0.005		<0.2	1.47	3	<10	70	<0.5	<2	0.11	<0.5	2	13	10
RGNB12-S024		0.36	<0.005		<0.2	1.52	6	<10	70	<0.5	<2	0.15	<0.5	3	15	13
RGNB12-S025		0.40	<0.005		0.2	1.94	13	<10	110	<0.5	<2	0.13	<0.5	6	16	16
RGNB12-S026		0.42	0.008		0.3	1.88	14	<10	120	<0.5	<2	0.20	<0.5	6	16	18
RGNB12-S027		0.34	0.006		<0.2	1.66	19	<10	100	<0.5	<2	0.27	<0.5	7	17	17
RGNB12-S028		0.30	0.005		0.4	1.88	22	<10	80	<0.5	<2	0.27	<0.5	5	15	21
RGNB12-S029		0.36	0.012		0.3	1.93	8	<10	60	<0.5	<2	0.15	<0.5	3	16	22
RGNB12-S030		0.44	<0.005		0.2	1.83	14	<10	70	<0.5	<2	0.13	<0.5	3	14	16
RGNB12-S031		0.42	<0.005		0.3	1.47	5	<10	50	<0.5	<2	0.06	<0.5	3	12	10
RGNB12-S032		0.44	0.010		0.5	1.62	9	<10	90	<0.5	<2	0.33	<0.5	3	15	17
RGNB12-S033		0.34	<0.005		0.7	1.69	8	<10	90	<0.5	2	0.32	<0.5	4	12	19
RGNB12-S034		0.28	0.009		0.6	1.70	4	<10	110	<0.5	2	0.35	<0.5	4	13	20
RGNB12-S035		0.34	<0.005		0.3	1.75	6	<10	90	<0.5	<2	0.27	<0.5	5	12	14
RGNB12-S036		0.40	0.013		0.5	2.32	9	<10	100	<0.5	<2	0.25	<0.5	6	16	17
RGNB12-S037		0.32	<0.005		<0.2	1.64	9	<10	80	<0.5	<2	0.21	<0.5	6	12	15
RGNB12-S038		0.40	<0.005		<0.2	1.28	6	<10	50	<0.5	<2	0.08	<0.5	3	11	13
RGNB12-S039		0.38	0.005		<0.2	2.67	4	<10	100	<0.5	<2	0.13	<0.5	4	17	16
RGNB12-S040		0.30	0.034		<0.2	2.30	13	<10	80	<0.5	<2	0.24	<0.5	4	15	19
RGNB12-S041		0.28	0.006		<0.2	1.18	2	<10	70	<0.5	<2	0.10	<0.5	2	12	11
RGNB12-S042		0.34	<0.005		0.2	1.64	2	<10	80	<0.5	<2	0.16	<0.5	6	16	14
RGNB12-S043		0.36	0.006		0.5	2.10	8	<10	60	<0.5	<2	0.08	<0.5	3	16	13

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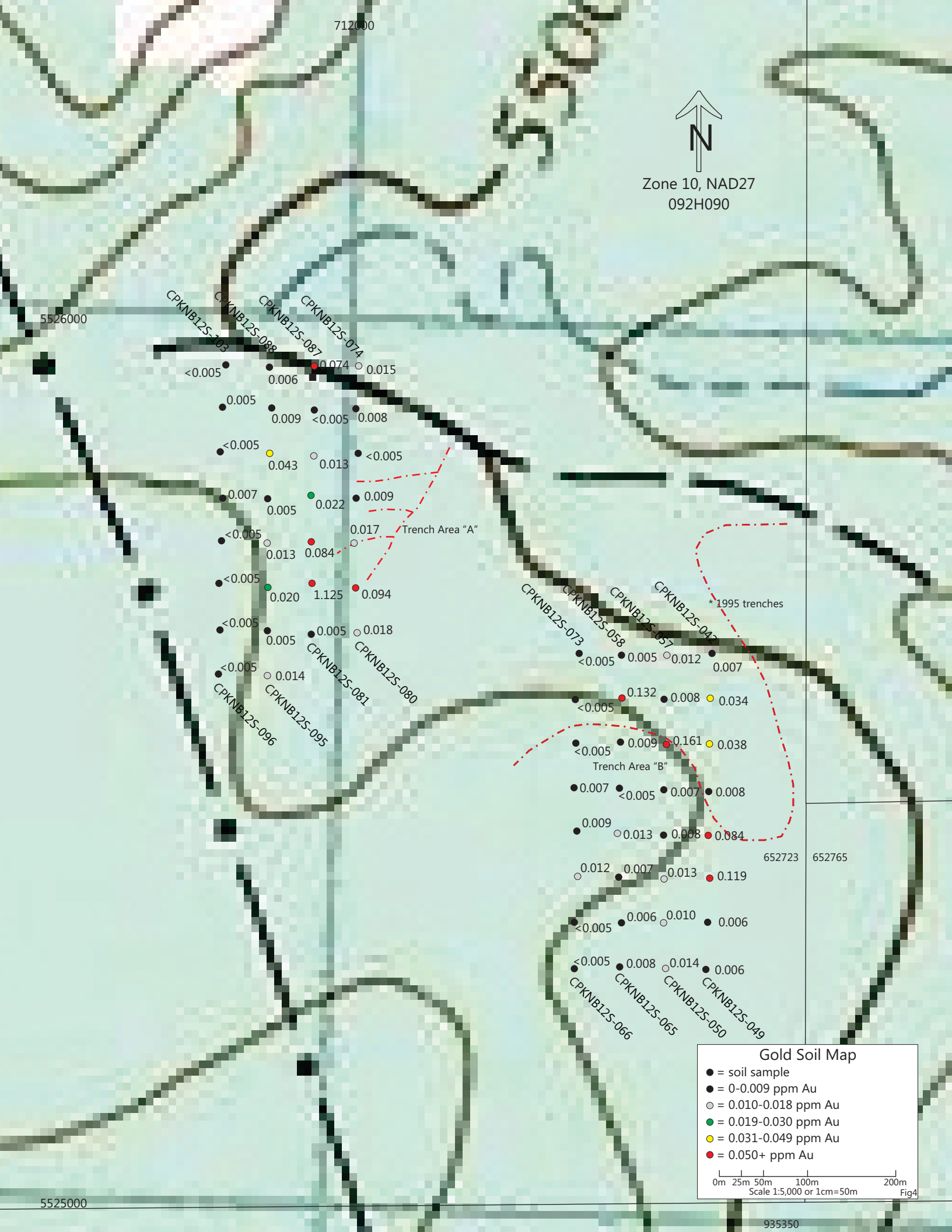
CERTIFICATE OF ANALYSIS VA12246990

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
RGNB12-S018		1.86	10	<1	0.03	<10	0.19	251	3	0.03	5	590	9	0.02	<2	2
RGNB12-S019		1.92	10	<1	0.03	10	0.32	324	1	0.03	5	350	9	0.02	<2	2
RGNB12-S020		1.69	10	<1	0.01	30	0.26	406	3	0.03	6	690	9	0.06	<2	1
RGNB12-S021		2.02	10	<1	0.05	10	0.25	221	2	0.03	9	430	9	0.02	<2	2
RGNB12-S022		2.01	10	<1	0.04	<10	0.30	364	3	0.03	7	340	6	0.02	<2	2
RGNB12-S023		1.50	10	<1	0.03	<10	0.14	65	1	0.03	5	330	6	0.02	<2	1
RGNB12-S024		1.93	10	<1	0.04	<10	0.26	183	2	0.03	6	390	8	0.02	<2	2
RGNB12-S025		2.06	10	<1	0.04	<10	0.33	368	1	0.03	7	530	8	0.01	<2	2
RGNB12-S026		2.13	10	<1	0.06	<10	0.33	226	2	0.03	6	530	6	0.03	<2	2
RGNB12-S027		2.08	10	<1	0.04	<10	0.38	367	2	0.03	7	420	5	0.02	<2	2
RGNB12-S028		1.86	10	<1	0.03	<10	0.32	315	2	0.03	7	440	7	0.03	<2	2
RGNB12-S029		1.88	10	<1	0.03	10	0.22	133	1	0.02	7	410	8	0.03	<2	2
RGNB12-S030		2.02	10	<1	0.05	<10	0.21	226	3	0.01	6	620	15	0.03	<2	2
RGNB12-S031		1.94	10	<1	0.03	<10	0.15	128	2	0.01	4	390	7	0.02	<2	2
RGNB12-S032		1.80	10	<1	0.04	10	0.29	170	2	0.02	6	360	6	0.03	<2	2
RGNB12-S033		1.46	10	<1	0.03	10	0.26	90	2	0.02	6	460	11	0.05	<2	1
RGNB12-S034		1.73	10	<1	0.03	10	0.25	304	2	0.02	5	530	8	0.04	<2	1
RGNB12-S035		1.84	10	<1	0.03	10	0.25	273	2	0.02	5	460	7	0.03	<2	1
RGNB12-S036		2.32	10	<1	0.04	10	0.38	373	3	0.02	7	440	7	0.03	<2	3
RGNB12-S037		1.91	10	<1	0.04	10	0.29	289	3	0.02	5	470	5	0.03	<2	1
RGNB12-S038		1.94	10	1	0.04	<10	0.24	136	2	0.02	4	530	6	0.02	<2	1
RGNB12-S039		2.61	10	1	0.06	<10	0.36	297	2	0.02	7	630	8	0.03	<2	3
RGNB12-S040		1.99	10	1	0.04	10	0.27	230	4	0.02	7	470	7	0.04	<2	2
RGNB12-S041		1.73	10	<1	0.03	<10	0.24	97	1	0.01	5	450	6	0.03	<2	1
RGNB12-S042		2.08	10	<1	0.03	10	0.32	319	2	0.02	7	430	5	0.03	<2	2
RGNB12-S043		2.07	10	<1	0.04	<10	0.21	88	2	0.01	6	480	10	0.02	<2	2


712000
N
Zone 10, NAD27
092H090
5526000
CPKNB12S-103
CPKNB12S-088
CPKNB12S-087
CPKNB12S-074
<0.005
0.006
0.074
0.015
0.005
0.009
<0.005
0.008
<0.005
0.043
0.013
<0.005
0.007
0.005
0.022
0.009
<0.005
0.013
0.084
0.017
Trench Area "A"
<0.005
0.020
1.125
0.094
<0.005
0.005
0.005
0.018
<0.005
0.014
CPKNB12S-096
CPKNB12S-095
CPKNB12S-081
CPKNB12S-080
CPKNB12S-073
CPKNB12S-058
CPKNB12S-057
CPKNB12S-042
* 1995 trenches
<0.005
0.005
0.012
0.007
0.132
0.008
0.034
<0.005
0.009
0.161
0.038
Trench Area "B"
0.007
<0.005
0.007
0.008
0.009
0.013
0.008
0.084
652723
652765
0.012
0.007
0.013
0.119
<0.005
0.006
0.010
0.006
<0.005
0.008
0.014
0.006
CPKNB12S-066
CPKNB12S-065
CPKNB12S-050
CPKNB12S-049
Gold Soil Map
● = soil sample
● = 0-0.009 ppm Au
○ = 0.010-0.018 ppm Au
● = 0.019-0.030 ppm Au
○ = 0.031-0.049 ppm Au
● = 0.050+ ppm Au
0m 25m 50m 100m 200m
Scale 1:5,000 or 1cm=50m
Fig4
5525000
935350


712000
R22-3520 ppb Au
N
Zone 10, NAD27
092H090
5526000
R8-2140 ppb Au
RGNB12R013-0.022
RGNB12R009-<0.005
RGNB12R010-4.15
RGNB12R011/12-0.011/0.011
RGNB12R008-0.022
R11-2480 ppb Au
09-18 - 32.6 ppm Au
RGNB12R018-<0.005
RGNB12R007-0.005
RGNB12R006-0.322
880 ppb Au 2.0m
R13-8.534 oz/T Au
RGNB12R017-0.009
Trench Area "A"
0.145 oz/T 4.0m
0.106 oz/T 2.0m
R4-8650 ppb Au
R11-2240 ppb Au
* 1995 trenches
RGNB12R016-0.162
RGNB12R014-<0.005
RGNB12R015-0.006
09-15 - 4.75 ppm Au
8840 ppb Au 1.0m
Trench Area "B"
R3-2210 ppb Au
652723
652765
R13-4200 ppb Au
Gold in Rock Map
■ = rock sample code with gold in ppm
RGNB12R010-4.15
■ = 0-99 ppb Au
■ = 100+ppb Au
⬟ = historic rock with values
0m 25m 50m 100m 200m
Scale 1:5,000 or 1cm=50m
Fig5
5525000
935350