Geochemical Report
On The
Liberty Project
Asb-01 to Asb-54: YE67301 to YE67354
And
Tos-01 to Tos-64: YF38801 to YF38864
Quartz Claims

Work Period June 1st to October 15th, 2011

Located In
Dawson Mining District
On
NTS 116-C-07, 10
64° 28' Latitude, 140° 42' Longitude

By
Bernie Kreft

January 10th, 2012

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Location – The Liberty Project is located in the Dawson Mining District in the northwest corner of NTS mapsheet 116-C-07 and the southwest corner of 116-C-10 centred at approximately 64° 28' north and 140° 42' east. The area evaluated is located to the east and north of the abandoned Clinton Creek Mine, southwest of the Yukon River and north of the Fortymile River, covering an area of approximately 80 square kilometres.

Access – Access was achieved by helicopter or truck from Dawson using various local exploration roads and trails with helicopter support for access to remote sections of the project. The total flight distance from Dawson to the most distant portion of the project is about 85.0 kilometres with a one-way flight time of about 35 minutes. Although access too much of the target area can be achieved by foot/atv and truck, helicopter support was used to facilitate the work program.

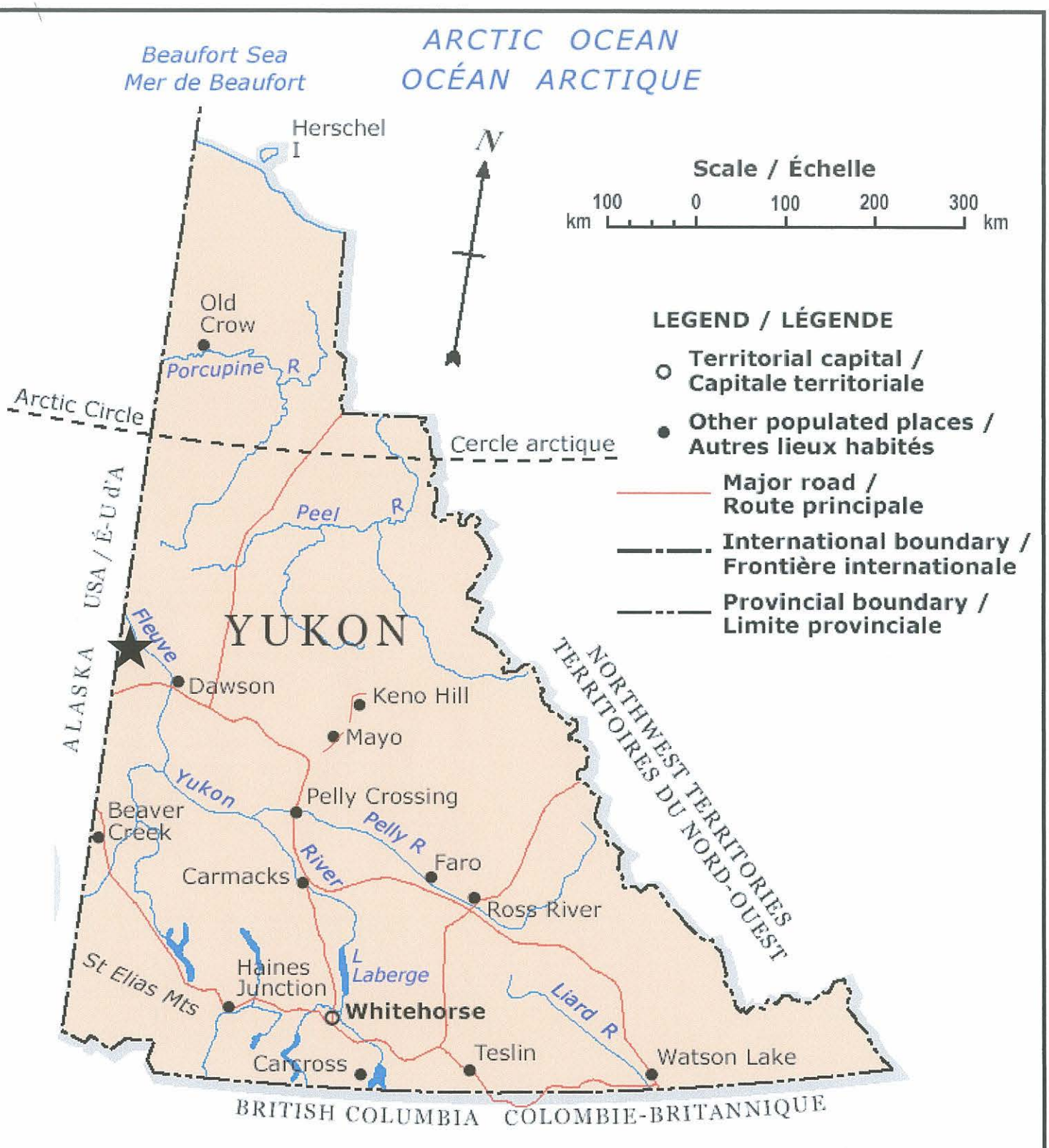
Claims And Land Status – Claims to the south of the Liberty Project area are owned by Shawn Ryan (Marten Claims) and Archer Cathro (Clint Claims) and have likely been staked for gold potential, claims to the north (Rhea and Lib) are part of the JP Ross estate and were staked for base-metal VMS potential, while claims to the east (Magnum) are owned by Archer Cathro and have also been staked for base-metal VMS potential. Placer claims cover an un-named tributary to Clinton Creek. The un-named tributary was subjected to 2011 exploration work, yielding numerous Au-Ag-As-Sb-Pb-Cr silt anomalies and was subsequently staked by the author as the Asb-01 to Asb-54 quartz claims. A second area of Au-Ag-As-Sb-Pb-Cr silt anomalies and gold in rock values was located 8.0km to the northwest of the Asb claims, and was staked by the author as the Tos-01 to 64 quartz claims.

An approximately 12 square kilometre area surrounding the abandoned Clinton Creek mine has been withdrawn from staking. There are no native land claim blocks within the area prospected.

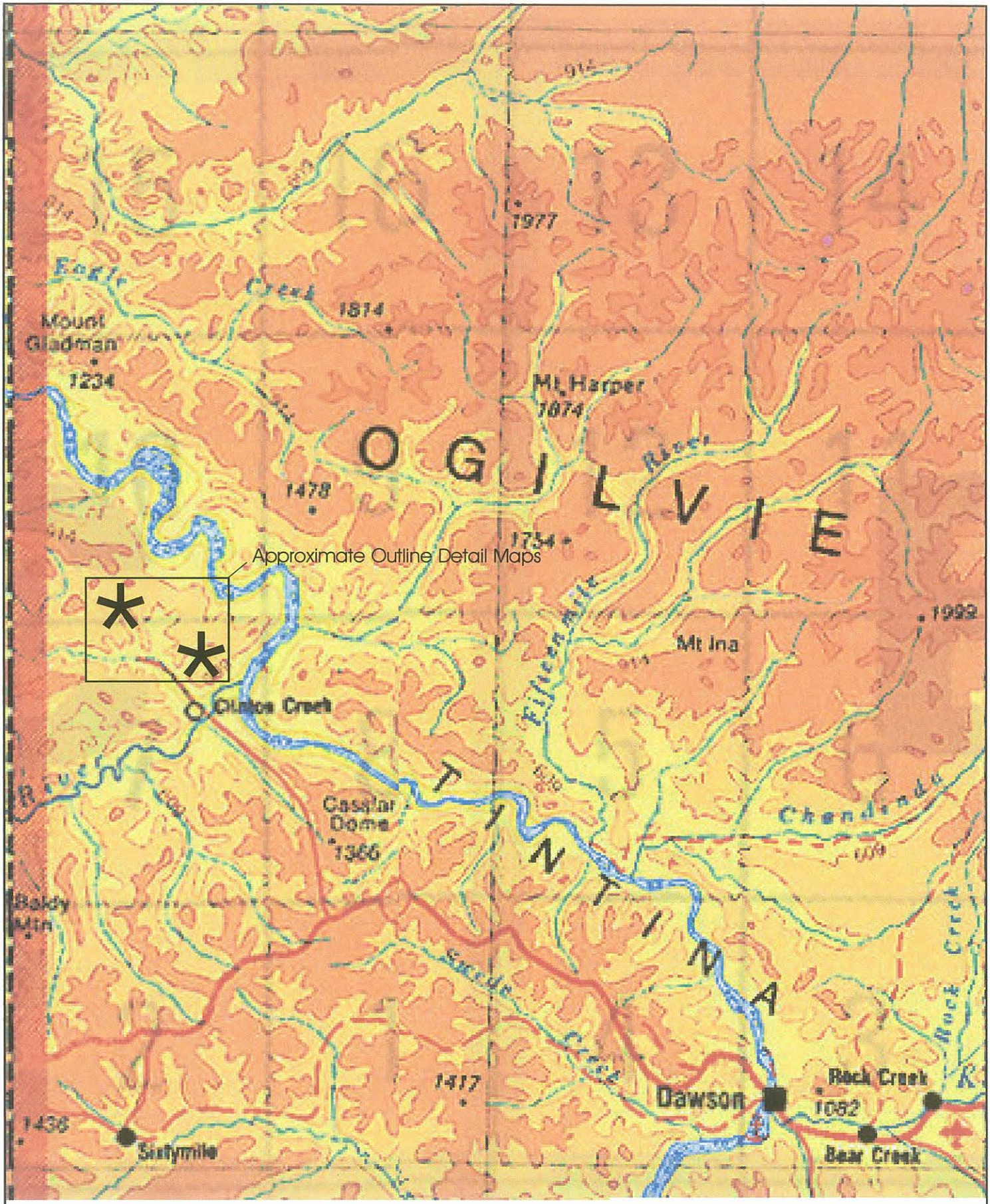
Topography And Vegetation – The project lies within the un-glaciated Klondike Plateau, which is characterized by low rolling hills dissected by deeply incised stream valleys. This region experienced strong surficial weathering during the early to mid-Tertiary; as a result natural bedrock exposures are rare, and generally restricted to steep slopes, with the effects of surficial weathering extending to depths of as much as 80 metres or more. Overburden and eluvial-regolithic material appears to average approximately 1.0 metre in thickness, but is certainly deeper in some spots. South facing slopes are generally snow free from early May, with frost leaving the ground by the middle to end of May. North facing slopes are generally free of snow by mid to end of May, with permafrost often remaining year-round. The project is below tree line, with vegetative cover consisting of variable amounts of spruce, poplar, alder and brush, with brush and stunted spruce trees predominating on north facing slopes, higher elevations and in areas of permafrost or poor drainage, while south facing slopes are generally covered by more mature stands of spruce. Several recent forest fires have swept through the area, leaving large areas devoid of moss and vegetative cover resulting in more rock exposure and better soil sampling conditions due to at least partial destruction of permafrost in these areas, but also resulting in increased difficulties for ground traversing due to wind-fall.

An extensive high-level fluvial gravel bench of unknown thickness blankets many of the topographically flat areas. The bench appears to be consistent between the 2050ft-2250ft contour lines, but based on topography may exist as low as 1800ft and as high as 2350ft. Care should be taken when designing soil sampling programs as this bench is certainly thick enough to mask the geochemical signature of bedrock, and has a soil profile similar in appearance to a typical Dawson eluvial soil profile.

History and Previous Work – Exploration for the source of the placer gold in the Klondike region has been of an ebb and flow nature since 1898. Although historical prospecting efforts resulted in several interesting discoveries such as Lone Star and King Solomons Dome, many more discoveries (Underworld, Ten Mile,



Target Area ★	
To Accompany: 2012 Clinton Report	February 4th, 2012
By: Bernie Kreft	Figure 1



Liberty Focused Regional Project
116-C (east half) and 116-B (west half)
1:500,000 (approximately)

Fig2

Coffee) have occurred since the development and subsequent improvement of exploration methods such as soil sampling, trace element geochemistry and geophysics. The "oldtimers" were often unsuccessful likely due to poorly understood geology and controls on mineralization, thick overburden, abundant vegetative cover and a variable thickness of regolithic material all conspiring to make historical methods of prospecting of limited use and effect. Modern discoveries have come about through the usage of soil geochemistry in combination with mechanized trenching. These discoveries span a variety of deposit types including structurally related quartz veins and associated auriferous alteration haloes, areas of brecciation and silicification related to intrusives or faults, and intrusive hosted gold; providing a much broader spectrum of target types than the simple quartz veins historically thought to be the source of the Klondike gold.

The area of the Liberty Project was heavily explored for asbestos mineralization during the period 1957-1983, with this work resulting in the discovery and subsequent exploitation of the Clinton Creek asbestos deposit. Exploration outboard from the deposit area encountered numerous serpentinized ultramafic bodies, many of which contain un-economic grades of asbestos fibre. Significantly, several assessment reports describe the presence of silica carbonate alteration as envelopes or complete replacements of the ultramafic rocks, as well as later dioritic intrusives, but no attempt appears to have been made to assess this area for gold potential until 2004 when prospector Brian Sauer explored the immediate vicinity of the Clinton Creek mine-site.

A rough summary of the "Sauer" report (AR 094475) follows: Serpentinized ultramafic bodies are found cutting Nasina Series metasedimentary rocks. Several zones of quartz-carbonate alteration up to 30.5 metres wide were noted as envelopes surrounding small dioritic to ultramafic intrusive bodies in this area. The presence of hematite, chalcedony, talc and fuchsite was noted, with the various occurrences of this alteration assemblage thought to be controlled by faulting. Of the 28 rock samples taken, a maximum value of 11 ppb Au was returned.

The Klondike Plateau, including areas such as the Liberty Project, escaped recent glaciation and is covered by extensive overburden in valley bottoms and widespread regolithic-eluvial material on slopes. Geochemical results from silt sampling in areas with surficial geology such as this generally exhibit significantly lower thresholds when defining "anomalies" than thresholds used in glaciated or topographically steeper areas where erosion is more prevalent. The following table compares values from RGS silt samples taken immediately downstream of significant targets within the Klondike Plateau, to RGS silt samples from the Liberty Project area. This data highlights the possible significance of the Liberty Project Regional Geochemical Survey silt anomalies.

Project	Target	Au-INA	Au-Fire	Au-Fire repeat	As	Sb
Underworld	Golden Saddle	-	12	42	16	1.4
Underworld	"	-	9	-	7	1.1
Coffee	Supremo	-	12	16	9	1.7
Coffee	Latte	-	10	-	8	0.9
Liberty Project	Tos Area	15	-	-	21	7.2
Liberty Project	Asb Area	5	-	-	12	1.9

The geological trends and rock units within the project area are part of a belt of rocks extending across much of the Dawson area and into adjacent sections of Alaska. Given that geology, and by default the associated potential for mineralization, does not stop at borders, research on targets within the portion of Alaska immediately adjacent to the Liberty Project was conducted, yielding the following data (Alaska Resource Data File) pertaining to auriferous showings in this area:

At the South Liberty Prospect (ARDF; EA072 and EA073) gold in soil values of up to 7,517 ppb have been found in an area underlain by greenstone and quartz muscovite schist cut by iron-stained quartz carbonate veins. Best gold values are associated with highly anomalous arsenic and antimony, with the mineralization bearing numerous similarities to Motherlode type gold targets.

Dome Creek (ARDF; EA078 and EA079) is a significant large-scale placer gold deposit, concentrates from which contain pyrite, galena and cinnabar. Bedrock within the placer pits consists of Nasina Series rocks and serpentinized greenstone, both of which are cut by numerous quartz veins and shears containing pyrite, galena and arsenopyrite.

Nugget Gulch (ARDF: EA081) consists of gold in silt anomalies of up to 1,081 ppb within an area underlain by Nasina series sediments and ultramafic units intruded by Mesozoic granitic rocks. Areas of silicification, quartz carbonate alteration and pyritic quartz veins have been noted. Potential for Motherlode style gold mineralization was said to exist.

Geology And Mineralization – The project is situated on the southwest side of the Tintina Fault, within the Tintina Gold Belt (TGB), a geological and geochemical environment favorable for locating economic gold deposits. Significant discoveries within the TGB include Donlin Creek, Pogo and Fort Knox, while significant Yukon occurrences include Brewery Creek, Dublin Gulch, Coffee, Rau and Underworld. Mineralization at these deposits covers a wide spectrum of high-grade mesothermal veins, intrusion hosted sheeted veins, large-tonnage and low-grade disseminations and stockworks, skarns and mantos, with much of the mineralization intrusion related or having a strong structural control. A recent significant surge in local exploration activity has occurred since the discovery by Underworld Resources of the Golden Saddle and Arc deposits at the White Gold Project. This "rush" is ongoing as of the date of writing and, due to more recent discoveries by Kaminak at Coffee and Atac at Rau, shows no sign of slowing.

At Golden Saddle, intrusion-related gold mineralization is preferentially hosted within metamorphosed felsic intrusive units, as well as felsic and mafic metavolcanic rocks, with the principal host rock a granitoid that has been metamorphosed to augen gneiss. Gold is associated with quartz veins, stockwork and breccia zones, as well as pyrite veinlets and disseminations, with better-grade mineralization found in proximity to ultramafic units. The alteration assemblage includes pervasive albite, carbonate, sericite and silicification. The main mineralized zone strikes to the northeast, with a gentle to moderate dip to the northwest. The generally lower grade and smaller Arc Deposit is hosted by metasedimentary rocks (quartzite), and is typified by hydrothermal breccias and silicification, with mineralization associated with arsenic and antimony, which is distinct to the Golden Saddle deposit which contains only limited amounts of sulphides. At Coffee, gold mineralization has been found within schist and gneiss units as well as granitic intrusives. Gold values are associated with zones of shearing, brecciation, silicification, clay a/o sericite alteration mineralized with variable amounts of fresh to fully oxidized sulphides occurring within micro-fracture networks, veins and in the matrix of breccias. A correlation between gold values and several pathfinder elements, including arsenic, antimony, molybdenum, mercury and barium has been noted. Structure is reportedly the key control on mineralization at Coffee.

The geological environment of the Liberty Project is permissible for the development of ophiolite hosted or related (Motherlode) bulk-tonnage and high-grade gold targets. Well known examples of this style of mineralization are found within the Cassiar, Atlin, Wells-Barkerville, Bralorne and California Goldfields.

At Cassiar, gold-quartz veins and related auriferous wallrock alteration haloes are hosted by a gently dipping thrust zone, 300 to 400 metres thick, which immediately underlies Late Triassic sedimentary rocks. This thrust zone comprises a sequence of narrow imbricated metabasaltic slices, roughly 100 metres thick,

separated by thinner, discontinuous tectonic slivers of variably listwanite (silica-carbonate) altered ultramafic rocks. Significant amounts of auriferous mineralization have been outlined in the Taurus-88 Hill area where an estimated resource of about 3,900,000 ounces of gold occurs within a pyritic quartz vein swarm which caused extensive pyritization and ankeritization/carbonate alteration of the host basalt and associated volcanic rocks. Auriferous zones are commonly associated with anomalous values of arsenic and silver, lesser antimony and copper along with potassium enrichment and sodium depletion. The nearby Cusac-Table Mountain-Erickson Mines have reported sporadic production totalling approximately 300,000 ounces of gold from a series of high-grade, discontinuous, quartz vein deposits averaging between 10 to 30 g/t gold.

Bedrock underlying the Liberty Project consists of Nasina (Devonian-Mississippian) series micaceous quartzite, quartz-mica schist, graphitic or carbonaceous schist and limestone, as well as Slide Mountain Terrane (Permian) greenstone, quartz-chlorite-muscovite schist and scattered occurrences of ultramafic rocks. Intrusive to these units are mid to late Cretaceous (112ma to 105ma and 85ma to 64.9ma) granodiorite to quartz diorite stocks. Large intrusive bodies occur 10.0 km to the northwest and 15.0 km to the southeast while a small 64.9 ma stock is located just west of the target area. Given the amount of cover it is likely that Cretaceous intrusive bodies are more widespread than currently mapped. Faulting is common within the target area, and consists of regular as well as thrust faults.

The ultramafic bodies are invariably at least moderately serpentinized and range from massive to highly sheared. Further altering the serpentinized ultramafics is a silica-carbonate (listwanite) assemblage consisting of varying amounts of quartz, chalcedony and magnesite with lesser ankerite, dolomite and mariposite. Some small serpentinite bodies are completely altered while larger bodies are generally only altered in sheared areas.

The outline of the geological units on the various maps attached to this report has been copied from Map Viewer Online. Although the location and extent of these units was found to be generally acceptable from a grassroots exploration standpoint, advanced exploration work will likely require re-mapping of the area to provide a more accurate geological framework. A potentially significant source of detailed geological data exists within a Masters Thesis completed by Myat Htoon titled: Geology Of The Clinton Creek Asbestos Deposit. Although the geology as mapped by this thesis is generally comparable with that which is detailed on Map Viewer online, there are several variations especially regarding the size and location of ultramafic bodies. A re-jigging of the geology of this area is beyond the scope of this initial phase of work and therefore the geology as exists on Map Viewer online will be used.

Current Work And Results – Work consisted of claim staking and prospecting as well as rock, silt and soil sampling, concentrated to the east and north of the Clinton Creek minesite. A total of 24 soil samples were taken at an average 50 metre interval on randomly selected lines. Sampled material was taken from the C horizon, found at an average depth of 30-80 centimetres, using hand held augers. Soil sampling conditions were good, apart from very steep slopes, or at high elevations, where soil development is limited. A total of 28 rock samples were collected from rare outcrops or from float/talus occurrences. A total of 96 silt samples, weighing an average of 0.55kg, were taken from active stream channels varying in size from small steep side-hill seeps to regular stream channels; care was taken to standardize silt sample sites based on medium (medium gravel to very fine sand: 16mm to 62.5um) and location (as close to center of the stream channel as possible). All sample sites were marked in the field using flagging inscribed with the sample code, with the sample placed in industry standard soil sample envelopes for soils, or poly rock bags for rocks and silts. Samples were analyzed by Chemex using their Au-AA23 (30g fire assay) and their ME-ICP41 (35 element aqua regia) packages. Two claim blocks totalling 118 claims (Asb-01 to 54; Tos-01 to 64) were staked to acquire mineral rights to the potential source areas for the various anomalies defined by the 2011 prospecting program.

An analysis of the results from the 2011 geochemical sampling has resulted in the definition of 8 trends or areas with gold potential which have been labelled 1 to 8 on the compilation map, and which will be described individually below:

Area 1 (Tos) – Consists of 2 consecutive stream sediment samples along with 2 float rock samples, all exhibiting a similar geochemical signature. Rock samples include a piece of fractured quartz sericite schist with limonite on fractures that returned 0.294 ppm Au and 118 ppm As as well as a quartz cobble with trace pyrite that returned 0.495 ppm Au, 0.6 ppm Ag, 156 ppm As, and 55 ppm Pb. The silt samples returned up to 0.7 ppm Ag, 57 ppm As and 36 ppm Pb, with these high values from the same sample that was taken from an area with rusty precipitate on creek cobbles. Silt sampling within the gully to the east of the anomalous sites failed to return anomalous metal values.

Area 2 (Tos) – Consists of a single silt sample with values of 0.014 ppm Au, 0.4 ppm Ag and 3 ppm Sb. Although these values are only weakly anomalous on a program scale, they are highly anomalous when compared to values from 2011 program silt samples taken upstream and downstream of this site. This silt sample site is located on the margin of a magnetic low, encompassing areas 3 and 4, possibly representing carbonate or silica-carbonate alteration.

Area 3 (Tos) – Consists of a silt sample site and a float rock sample site, both anomalous for gold only. The rock sample consists of relatively abundant, likely locally derived, weakly pyritized silica-carbonate altered rock grading 0.364 ppm Au. The adjacent silt sample site returned 0.013 ppm Au which is considered weakly anomalous on a program scale. This anomalous area is located within a magnetic low, partially encompassing areas 2 and 4, possibly representing carbonate or silica-carbonate alteration.

Area 4 (Tos) – Consists of 4 rock samples, 3 silt sample sites and 4 soil sample sites. Rock sampling consisted of 4 samples taken from a single site which returned values of up to 1.465 ppm Au, 543 ppm As, 1070 ppm Cr and 401 ppm Sb. Rock samples consisted of variably silica-carbonate altered rock with an increase in gold content possibly related to an increase in the amount of mariposite. The silt sample taken approximately 175 metres downstream from the anomalous rock samples returned 0.010 ppm Au which is barely anomalous on a program scale along with background values for As-Cr-Sb. Other nearby silt samples in this area are anomalous in chromium and antimony. The soil samples were taken on 50 metre sample intervals along a single line through the site with anomalous gold in rock values. Although the soils returned highly anomalous pathfinder values of up to 138 ppm As, 1036 ppm Cr and 50 Sb (mimicking the pathfinders from the rock samples) gold reached a maximum value of only 0.007 ppm. This anomalous area is located within a magnetic low, partially encompassing areas 2 and 3, possibly representing carbonate or silica-carbonate alteration.

Area 5 (Asb) – Consists of 4 silt sample sites from two adjacent drainage basins draining the same hill, with values between 0.022 to 0.046 ppm Au along with weakly anomalous Sb at one site. All sample sites are considered highly anomalous for gold on a program scale. The geological, geochemical and geophysical signature for much of Area 5 is very similar to Area's 2 and 3, suggesting that the auriferous silica-carbonate altered and weakly pyritized rocks found in Area 3 may be a possible source for the silt anomalies in Area 5.

Area 6 (Asb) – Consists of a single silt sample site with values of 0.025 ppm Au, 30 ppm As and 74 ppm Cr, all of which can be considered highly anomalous on a program scale. Given that adjacent silt samples are not anomalous for gold, the potential source for this anomaly is likely restricted in size, but possibly high grade.

Area 7 (Asb) – Consists of 5 silt samples sourced from two creeks and a small side-hill seep. Values range

from 0.011 ppm Au to 0.119 ppm Au, with up to 68 ppm As, 388 ppm Cr, 25 ppm Pb and 7 ppm Sb. Gold values are considered weakly to highly anomalous on a program scale while pathfinder geochemistry is consistently enriched in arsenic and occasionally enriched in antimony-lead-chromium. Based on proximally derived stream float, the potential source area for these anomalies is underlain by serpentinized ultramafics and variably silica-carbonate altered rocks. The geological, geochemical and geophysical signature for much of Area 7 is very similar to Area 4, suggesting that the Au-As-Sb-Cr mineralized silica-carbonate altered rocks found in Area 4 represent a possible source for the silt anomalies found in Area 7.

Area 8 (Asb) – Consists of 4 consecutive silt samples with values of from 0.011 ppm Au to 0.434 ppm Au and up to 27 ppm As. Gold values are considered weakly to highly anomalous on a program scale, while arsenic values are moderately anomalous. Although the value of 0.434 ppm Au is high enough to suggest the presence of placer gold, the fact that it was found within surficial silts suggests the possibility that the gold has been recently eroded from a nearby source.

Anomaly Filtering System – To help define the significance of geochemical results from silt sampling, a weighted rating system that includes pathfinder elements as well as gold was applied to the results. The pathfinders chosen (Ag-As-Cr-Pb-Sb) occur in anomalous amounts within the gold-bearing rock samples from this program, and are ones that typically occur in a Motherlode type setting. Weighting was provided to gold as well as arsenic and antimony as they most represent auriferous mineralization of the style sought. See table below for details on the rating system used.

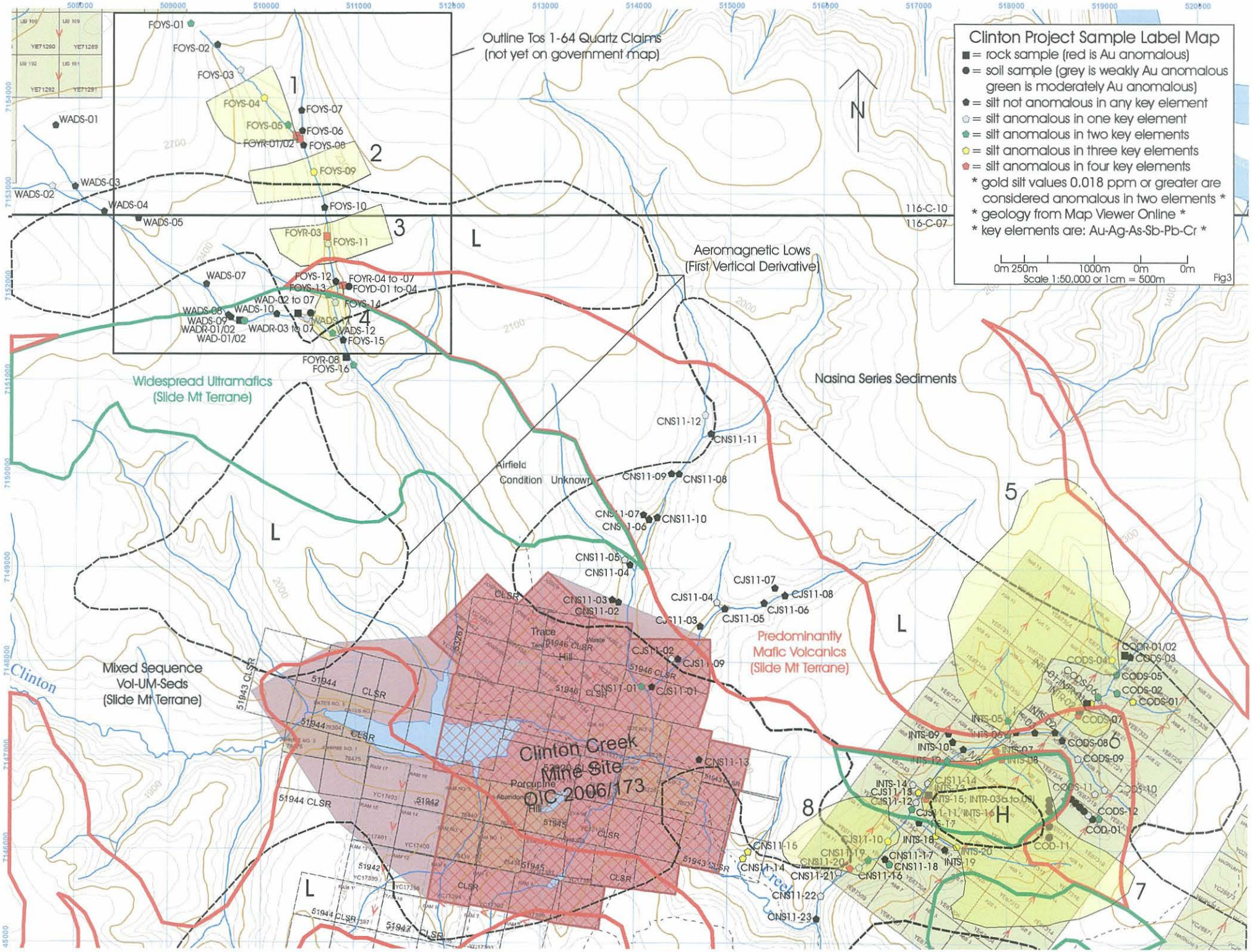
Element	Anomalous Levels	Sample Population	Approx. Percentile	Rating Points
Au	0.010 - 0.018 ppm	14 of 96	73%-88%	1
Au	0.019 - 0.434 ppm	11 of 96	89% +	2
Ag	0.4 - 0.7 ppm	10 of 96	90% +	1
As	22 - 68 ppm	24 of 96	75% +	1
Cr	74 - 1350 ppm	8 of 96	92% +	1
Pb	23 - 36 ppm	7 of 96	93% +	1
Sb	3-7 ppm	21 of 96	78% +	1

* note: when choosing anomalous levels natural population breaks were used instead of strict numerical analysis *

Conclusions – Numerous serpentinized ultramafic bodies and quartz carbonate alteration zones are present, confirming the existence of a geological environment permissive for Motherlode style gold mineralization. This style of mineralization is associated with significant gold targets such as those occurring in Cassiar (88 Zone: 3.9 million oz gold resource) and California (McLaughlin Mine: +/- 4.0 million oz production). Further highlighting the prospectivity of the area are numerous rock and stream sediment samples with an elemental signature (Au-Ag-As-Sb-Cr) commonly associated with this type of mineralization. A total of 8 gold-anomalous areas were outlined by the 2011 fieldwork, with 7 of these areas readily open for expansion. Limited rock sampling encountered values of up to 1.465 ppm gold from a sample of heavily silica-carbonate altered rock. These gold anomalous rock samples manifest as weakly anomalous silt sample values of from 0.009 ppm gold to 0.014 ppm gold suggesting that low order gold in silt anomalies are worthy of follow up and that the highly anomalous gold in silt values from the Asb claims (Area's 5-8) may be indicative of significant auriferous mineralization. The results from the 2011 field program comprise a significant grass roots discovery that is well situated with respect to infrastructure, and within a geological environment favourable for the formation of large-scale gold deposits.

Recommendations – Further work is recommended, with first phase consisting of:

1) continued silt sampling and prospecting of un-tested creeks, or portions thereof, especially those between the Asb and Tos Claims as well as to the west of the Tos


Clinton Project Sample Label Map
■ = rock sample (red is Au anomalous)
● = soil sample (grey is weakly Au anomalous green is moderately Au anomalous)
⬟ = silt not anomalous in any key element
⬠ = silt anomalous in one key element
⬟ = silt anomalous in two key elements
⬟ = silt anomalous in three key elements
⬟ = silt anomalous in four key elements
* gold silt values 0.018 ppm or greater are considered anomalous in two elements *
* geology from Map Viewer Online *
* key elements are: Au-Ag-As-Sb-Pb-Cr *
0m 250m 1000m 0m 0m
Scale 1:50,000 or 1cm = 500m
Fig3
Outline Tos 1-64 Quartz Claims (not yet on government map)
N
Aeromagnetic Lows (First Vertical Derivative)
Widespread Ultramafics (Slide Mt Terrane)
Nasina Series Sediments
Predominantly Mafic Volcanics (Slide Mt Terrane)
Mixed Sequence Vol-UM-Seds (Slide Mt Terrane)
Airfield Condition Unknown
Clinton Creek Mine Site OIC 2006/173
Trace
Porcupine Hill
Clinton
116-C-10
116-C-07
FOYS-01
FOYS-02
FOYS-03
FOYS-04
FOYS-05
FOYS-06
FOYR-01/02
FOYS-07
FOYS-08
FOYS-09
FOYS-10
FOYR-03
FOYS-11
FOYS-12
FOYS-13
FOYR-04 to -07
FOYD-01 to -04
FOYS-14
FOYS-15
FOYR-08
FOYS-16
WADS-01
WADS-02
WADS-03
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WADS-05
WADS-07
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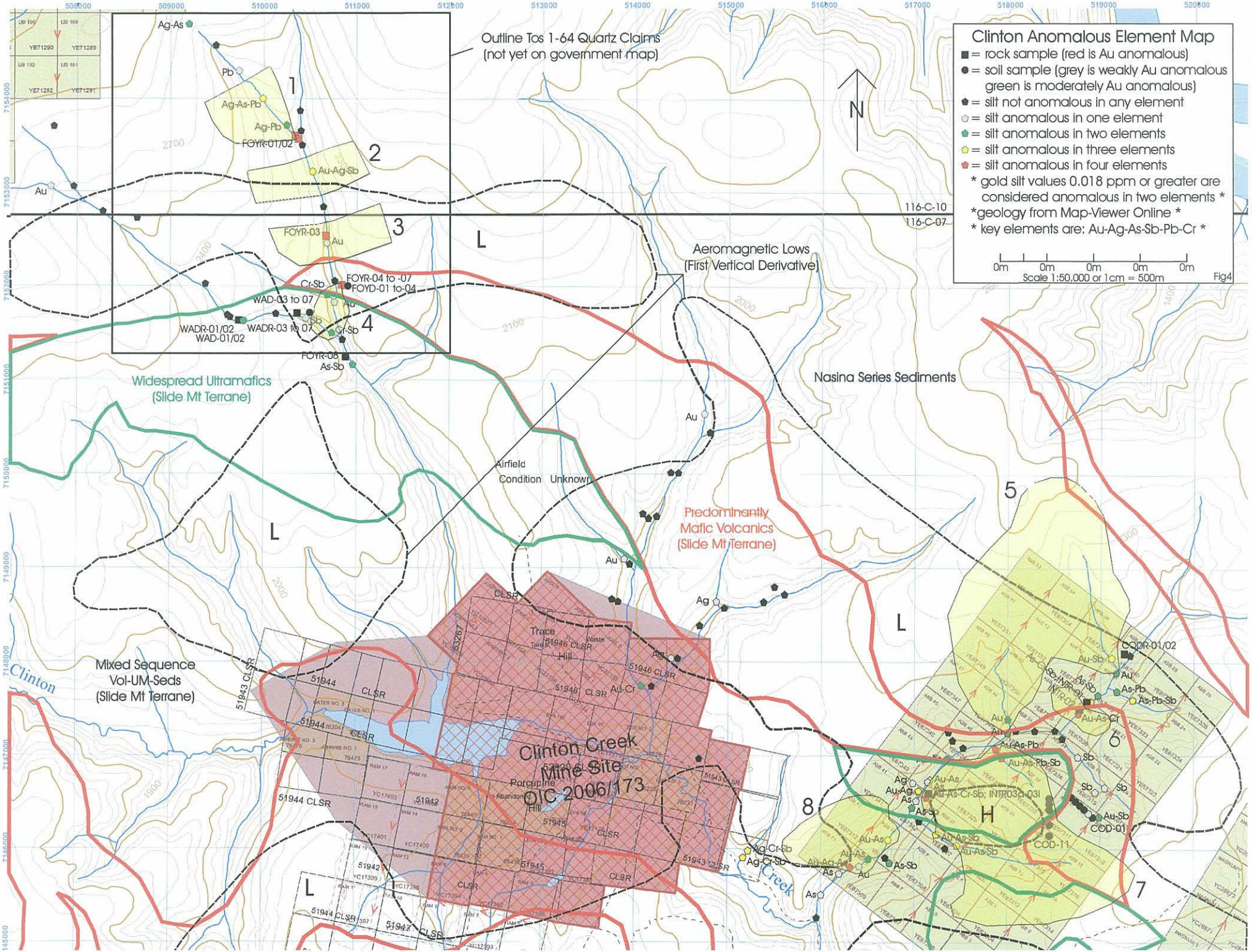
Clinton Anomalous Element Map
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Fig4
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Nasina Series Sediments
Predominantly
Mafic Volcanics
(Slide Mt Terrane)
Mixed Sequence
Vol-UM-Seds
(Slide Mt Terrane)
Airfield
Condition Unknown
Clinton Creek
Mine Site
OIC 2006/173
Porcupine
Hill
Trace
Hill
Clinton
Creek
1
2
3
4
5
6
7
8
H
L
Ag-As
Pb
Ag-As-Pb
Ag-Pb
FOYR-01/02
Au-Ag-Sb
Au
FOYR-03
Cr-Sb
FOYR-04 to -07
FOYD-01 to-04
WAD-03 to 07
WADR-01/02
WAD-01/02
WADR-03 to 07
FOYR-08
As-Sb
Ag
Ag-Cr-Sb
COD-01/02
Au-Sb
As-Pb
As-Pb-Sb
Au-As-Cr
Au-As-Pb
Au-As-Pb-Sb
Au-As-Cr-Sb; INTR03-03i
COD-11
COD-01
51944 CLSR
51946 CLSR
51943 CLSR
51942
51945
51947 CLSR
CLSR

2) prospecting, silt sampling and contour soil sampling within all anomalous Areas outlined on the map
3) grid soil sampling, and hand trenching, of the gold-bearing showing at Area 4
4) staking minimum 62 claims

The above noted work can be completed at an estimated cost of approximately $68,260.00 (all-in) and will take approximately 8 days to complete.

Second phase is highly dependant on results from first phase. A likely scenario will see follow-up sampling and prospecting completed on anomalies defined by first phase along with an airborne survey to define magnetic response as well as areas with potential for silicification.

Statement Of Qualifications

I, Bernie Kreft, directed and participated in the exploration work described herein.

I have over 24 years prospecting experience in the Yukon.

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

This report is based on fieldwork completed during the 2011 field season.

This report is based on fieldwork completed in the Clinton Creek area.

Respectfully Submitted,

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Bernie Kreft

Statement Of Costs

Truck Travel (3 site visits, plus on site travel 2298km x $0.595/km)	$1,367.31
Chemex (assaying 24 soils, 96 silts and 28 rocks)	$4,089.03
Report Writing and Duplication	$2,000.00
Wages Joel Wynnyk (1 day x $200/day)	$200.00
Wages Jarret Kreft (3 days x $various/day)	$680.00
Wages Bernie Kreft (3 days x $300/day)	$900.00
Wages Nathaniel Rodden (3 days x $200/day)	$600.00
Coureur de Bois sample collection (J.Levesque: 15 silt x $25/silt)	$375.00
Helicopter: TNTA	$2,565.57
Helicopter: Peak (1.9 hours)	$2,557.21
Food And Camp Supplies (10 man days x $100/day)	$1,000.00
Total	$16,334.12

Staking Asb Claims (Coureur de Bois: 54 claims x $160/claim)	$8,640.00
Staking Tos Claims (Skailes Exploration: 64 claims x $110/claim)	$7,040.00
Staking Asb (TNTA)	$2,565.57
Staking Tos (TNTA)	$6,201.60
Total	$24,447.17

Grand Total	$40,781.29

						AuAA23	MEICP41	MEICP41	MEICP41	MEICP41	MEICP41	
						Au	Ag	As	Cr	Pb	Sb	
				NAD83	NAD83	ppm	ppm	ppm	ppm	ppm	ppm	
Sample	Type	Width	Description	East	North	0.005	0.2	2	1	2	2	Filter
COD-01	soil			518927	7146346	0.007	0.4	20	17	18	4	
COD-02	soil			518875	7146386	0.014	0.7	38	12	32	8	
COD-03	soil			518816	7146439	0.007	0.2	30	17	27	6	
COD-04	soil			518758	7146487	0.005	<0.2	27	26	18	2	
COD-05	soil			518701	7146535	0.005	0.2	13	27	12	<2	
COD-06	soil			518646	7146584	0.005	<0.2	13	27	14	<2	
COD-07	soil			518450	7146548	0.005	<0.2	8	44	15	<2	
COD-08	soil			518450	7146503	<0.005	<0.2	13	133	14	<2	
COD-09	soil			518452	7146455	0.013	<0.2	11	28	12	<2	
COD-10	soil			518447	7146250	0.012	<0.2	9	25	10	<2	
COD-11	soil			518450	7146152	0.006	<0.2	13	31	19	3	
FOYD-01	soil			510839	7151984	<0.005	<0.2	27	190	4	9	
FOYD-02	soil			510833	7152029	0.007	0.2	138	284	5	50	
FOYD-03	soil			510848	7152076	<0.005	<0.2	45	1060	5	<2	
FOYD-04	soil			510834	7152116	<0.005	<0.2	81	813	3	12	
INTD-01	soil		just south of chopper pad on road	517844	7146547	<0.005	<0.2	29	793	8	5	
INTD-02	soil			517933	7146493	0.01	<0.2	31	1115	10	7	
WAD-01	soil			509737	7151643	0.019	<0.2	99	1090	20	<2	
WAD-02	soil			509761	7151640	0.005	<0.2	11	273	10	<2	
WAD-03	soil			510155	7151764	<0.005	<0.2	11	91	6	3	
WAD-04	soil			510328	7151710	0.005	<0.2	41	598	13	34	
WAD-05	soil			510359	7151709	<0.005	<0.2	34	882	15	22	
WAD-06	soil			510359	7151709	0.01	0.2	27	834	16	9	
WAD-07	soil			510497	7151709	<0.005	0.2	21	334	199	6	
CJS11-01	silt		poor gps reception	514186	7147757	<0.005	0.2	10	21	11	<2	
CJS11-02	silt		poor gps reception	514416	7148120	<0.005	0.4	12	26	15	<2	1
CJS11-03	silt			514699	7148393	0.005	0.3	12	25	16	<2	
CJS11-04	silt			514886	7148640	0.006	0.4	14	23	14	<2	1
CJS11-05	silt		poor gps reception	514958	7148660	<0.005	0.3	11	29	13	2	
CJS11-06	silt			515388	7148705	0.008	0.2	10	36	11	<2	
CJS11-07	silt			515495	7148811	0.006	0.3	10	25	15	<2	
CJS11-08	silt		poor gps reception	515578	7148812	<0.005	<0.2	6	38	9	<2	
CJS11-09	silt			514462	7148039	<0.005	0.3	17	30	11	<2	
CJS11-10	silt			516711	7146112	0.032	0.2	27	54	13	<2	3
CJS11-11	silt			516986	7146444	0.006	0.2	23	57	11	3	2
CJS11-12	silt			517023	7146518	<0.005	0.2	28	47	14	2	1
CJS11-13	silt			517093	7146691	0.023	0.6	10	21	11	<2	3
CJS11-14	silt			517157	7146746	0.119	<0.2	28	42	19	2	3

Sample	Type	Width	Description	East	North	Au	Ag	As	Cr	Pb	Sb	Filter
CNS11-01	silt		just downstream of asbestos tailings pile	514089	7147781	0.01	<0.2	13	1350	<2	<2	2
CNS11-02	silt		same stream as sample 3, right limit	513829	7148703	<0.005	<0.2	13	25	7	<2	
CNS11-03	silt		same stream as sample 2, right limit	513798	7148710	<0.005	<0.2	13	28	10	<2	
CNS11-04	silt		same stream as sample 5, right limit	513962	7149096	0.007	<0.2	6	22	7	<2	
CNS11-05	silt		about 50m upstream from sample 4, right limit	513901	7149128	0.013	<0.2	6	23	7	<2	1
CNS11-06	silt		same stream as sample 7, right limit	514158	7149617	<0.005	0.2	8	31	6	<2	
CNS11-07	silt		about 50m upstream from sample 6, right limit	514116	7149652	0.007	<0.2	8	31	6	<2	
CNS11-08	silt		main stem	514408	7150028	0.008	<0.2	7	25	7	<2	
CNS11-09	silt		right limit trib at above site	514407	7150044	<0.005	0.2	9	19	7	<2	
CNS11-10	silt		main stem	514193	7149571	<0.005	<0.2	8	26	6	<2	
CNS11-11	silt		right fork approx 75m upstream from forks			<0.005	<0.2	5	30	6	<2	
CNS11-12	silt		left fork, crappy silt conditions very muddy sediments	514735	7150655	0.016	<0.2	8	22	7	<2	1
CNS11-13	silt			514696	7146974	<0.005	0.2	9	17	12	<2	
CNS11-14	silt			515122	7145956	<0.005	0.6	19	176	8	4	3
CNS11-15	silt			515213	7146000	<0.005	0.5	15	188	8	5	3
CNS11-16	silt			516416	7145890	0.014	0.3	10	23	8	<2	1
CNS11-17	silt		same left limit trib as 18	516664	7145972	<0.005	<0.2	13	27	7	<2	
CNS11-18	silt		same left limit trib as 17	516705	7145920	<0.005	0.2	36	42	13	3	2
CNS11-19	silt			516513	7145920	0.011	0.3	23	50	10	<2	2
CNS11-20	silt			516313	7145805	0.434	0.4	23	44	9	<2	4
CNS11-21	silt			516192	7145773	0.009	0.2	22	46	10	<2	1
CNS11-22	silt			515995	7145535	0.006	0.2	23	45	10	<2	1
CNS11-23	silt		at upstream side of road culvert	515981	7145329	0.006	<0.2	21	43	9	2	
CODS-01	silt			519348	7147663	<0.005	0.3	39	54	35	3	3
CODS-02	silt			519197	7147744	<0.005	0.2	43	56	29	2	2
CODS-03	silt			519301	7148091	<0.005	0.2	11	27	10	2	
CODS-04	silt			519147	7148065	0.046	0.3	9	45	19	3	3
CODS-05	silt			519189	7147892	0.043	0.2	10	26	8	2	2
CODS-06	silt			518989	7147660	<0.005	0.2	22	36	13	3	2
CODS-07	silt			518773	7147452	0.025	0.2	30	74	14	2	4
CODS-08	silt		poor gps reception	518684	7147217	0.009	0.3	13	35	15	2	
CODS-09	silt			518820	7147006	<0.005	<0.2	15	43	15	3	1
CODS-10	silt			519072	7146727	<0.005	<0.2	12	26	17	6	1
CODS-11	silt			518983	7146643	0.008	0.3	12	15	18	3	1
CODS-12	silt			519003	7146342	0.012	0.3	18	18	14	5	2
FOYS-01	silt		creek flows amongst sporadic outcrop, flow is discontinous	509198	7154815	<0.005	0.6	23	66	19	2	2
FOYS-02	silt		creek flows amongst sporadic outcrop, flow is discontinous	509488	7154605	0.006	0.2	15	19	16	2	
FOYS-03	silt		actual continuous creek	509732	7154312	<0.005	0.2	13	16	24	2	1
FOYS-04	silt		rusty precipitate in creek on algae and on rocks	510022	7153998	0.009	0.7	57	20	36	<2	3
FOYS-05	silt			510255	7153719	<0.005	0.4	14	16	27	<2	2
FOYS-06	silt		on right fork, graphitic schist/shale in area	510376	7153650	<0.005	0.3	15	17	19	<2	

Sample	Type	Width	Description	East	North	Au	Ag	As	Cr	Pb	Sb	Filter
FOYS-07	silt		upstream from sample -06	510374	7153874	<0.005	0.3	16	16	17	<2	
FOYS-08	silt		main stem just down from forks	510390	7153568	<0.005	0.2	16	17	21	<2	
FOYS-09	silt			510528	7153222	0.014	0.4	14	13	20	3	3
FOYS-10	silt		graphitic schist in area	510627	7152837	<0.005	0.3	16	13	20	2	
FOYS-11	silt			510674	7152455	0.013	0.2	14	16	15	<2	1
FOYS-12	silt			510772	7152058	<0.005	<0.2	10	35	12	2	
FOYS-13	silt		right limit trib 100m up it	510715	7151958	<0.005	0.2	20	158	8	4	2
FOYS-14	silt		main stem @ 50m down from forks	510768	7151854	0.01	0.2	13	32	13	<2	1
FOYS-15	silt		main stem below forks	510837	7151461	0.008	<0.2	9	46	8	<2	
FOYS-16	silt		about 40m downstream from this pt	510965	7151209	<0.005	0.2	42	19	9	4	2
INTS-01	silt			518915	7147585	0.007	0.2	47	115	20	3	3
INTS-02	silt		poor gps reception	518508	7147335	0.006	0.2	18	37	12	2	
INTS-03	silt		poor gps reception	518283	7147348	<0.005	0.2	21	45	15	2	
INTS-04	silt		poor gps reception	518065	7147422	0.008	0.2	13	35	12	<2	
INTS-05	silt		dolomitic sed in stream bank at this site	518022	7147521	0.03	0.2	11	39	14	<2	2
INTS-06	silt			518013	7147278	0.022	0.2	14	32	12	<2	2
INTS-07	silt		serpentinized rocks in stream wash	517893	7147147	0.019	0.3	65	63	25	2	4
INTS-08	silt		same stream as above, just down from a landslide	517950	7147053	0.033	<0.2	60	64	23	3	5
INTS-09	silt			517400	7147258	<0.005	0.2	9	35	8	<2	
INTS-10	silt			517427	7147183	<0.005	0.3	13	46	12	2	
INTS-11	silt		just upstream from mouth of creek	517514	7147102	<0.005	0.2	15	33	12	<2	
INTS-12	silt		main stem down stream from creek	517349	7146983	0.01	0.2	24	40	13	<2	2
INTS-13	silt		main stem just upstream from right limit trib	517163	7146780	<0.005	0.2	26	44	15	2	1
INTS-14	silt		right limit trib	517029	7146762	<0.005	0.7	10	19	12	<2	1
INTS-15	silt		small land slide/small rivulet	517121	7146652	0.015	0.3	68	388	8	7	4
INTS-16	silt		main stem	517025	7146527	<0.005	0.2	23	46	13	<2	1
INTS-17	silt		left limit trib	517044	7146420	0.005	0.2	20	51	9	2	
INTS-18	silt		just downstream from left limit trib	517263	7146193	0.011	0.3	22	41	11	4	3
INTS-19	silt		small left limit trib	517348	7146118	<0.005	<0.2	11	27	9	<2	
INTS-20	silt			517504	7146112	0.015	0.2	22	30	9	3	3
WADS-01	silt		possible mix up on coords vs actual samples	507752	7153705	<0.005	<0.2	10	18	10	<2	
WADS-02	silt		possible mix up on coords vs actual samples	507775	7153059	0.013	<0.2	12	20	15	<2	1
WADS-03	silt		possible mix up on coords vs actual samples	508059	7153176	<0.005	<0.2	7	29	11	<2	
WADS-04	silt			508324	7152817	<0.005	<0.2	7	20	9	<2	
WADS-05	silt			508646	7152751	0.005	<0.2	16	16	14	<2	
WADS-07	silt			509401	7152017	<0.005	<0.2	7	20	8	<2	
WADS-08	silt			509636	7151714	0.006	<0.2	12	36	10	<2	
WADS-09	silt			509619	7151706	<0.005	<0.2	20	33	11	<2	
WADS-10	silt			510155	7151764	0.005	<0.2	11	34	8	<2	
WADS-11	silt			510497	7151709	0.005	<0.2	11	68	9	6	1
WADS-12	silt			510775	7151519	0.005	<0.2	13	80	7	4	2

Sample	Type	Width	Description	East	North	Au	Ag	As	Cr	Pb	Sb	Filter
CODR-01	rock	grab	as below with poss trace black metallic sulphide	519277	7148091	0.005	0.3	1330	190	<2	37	
CODR-02	rock	grab	lots mariposite in weakly limon sed cut by barren qtz vns	519277	7148091	0.01	0.5	1310	274	<2	71	
FOYR-01	rock	grab	qtz sericite schist with limon fractures	510364	7153626	0.294	0.3	118	11	6	<2	
FOYR-02	rock	grab	qtz cobble with trace pyrite	510373	7153612	0.495	0.6	156	6	55	11	
FOYR-03	rock	grab	weakly pyritized silica-carb altered rock	510672	7152525	0.364	0.4	99	4	45	<2	
FOYR-04	rock	grab	veind limon silica-carb ?rock with mariposite	510833	7152013	0.263	1.8	499	339	11	401	
FOYR-05	rock	grab	schistose volcanic with trace magnetite and lots mariposite	510833	7152013	0.238	<0.2	95	1070	<2	12	
FOYR-06	rock	grab	limon silica-carb altered rock with lots mariposite	510833	7152013	1.465	0.5	543	230	4	363	
FOYR-07	rock	grab	as above minor mariposite	510833	7152013	0.054	1	515	491	4	303	
FOYR-08	rock	grab	silica-carb altered banded sed with trace mariposite	510924	7151284	0.017	<0.2	56	681	2	72	
INTR-01	rock	grab	limon qtz vein crumbly beige sed rock with trace mariposite	518906	7147606	0.007	<0.2	26	16	18	9	
INTR-02	rock	grab	limon qtz vein	518784	7147492	<0.005	<0.2	25	6	2	5	
INTR-03a	rock	grab	limon ?rock with mariposite cut by sheeted bandd qtz vns	517121	7146652	<0.005	<0.2	13	523	<2	4	
INTR-03b	rock	grab	limon sil-carb altered veind ?rock with trace diss sulphide	517121	7146652	0.005	<0.2	33	343	<2	5	
INTR-03c	rock	grab	brx limon sed cut by vuggy qtz carb veins and frac fillings	517121	7146652	0.011	<0.2	7	209	<2	6	
INTR-03d	rock	grab	brx serpentized volcanic healed by limon and vuggy qtz	517121	7146652	<0.005	<0.2	2	289	<2	<2	
INTR-03e	rock	grab	mariposite altered ?rock cut by qtz calcite vein	517121	7146652	0.065	<0.2	<2	256	<2	8	
INTR-03f	rock	grab	extremely limon ?rock cut by qtz qtz calcite stkwk	517121	7146652	<0.005	<0.2	53	317	<2	<2	
INTR-03g	rock	grab	2.0cm wide calcite qtz limonite vein	517121	7146652	<0.005	<0.2	16	166	<2	4	
INTR-03h	rock	grab	weakly limonitc sil-carb rock with trace mariposite	517121	7146652	<0.005	<0.2	2	40	<2	4	
INTR-03i	rock	grab	mariposite rich altered sil-carb rock	517121	7146652	0.006	<0.2	3	491	<2	<2	
WADR-01	rock	grab	heavily serpentinized granular ?rock	509737	7151643	<0.005	<0.2	30	540	<2	<2	
WADR-02	rock	grab	dark serpentinized rock	509737	7151643	<0.005	<0.2	30	1235	<2	<2	
WADR-03	rock	grab	serpentinized fine grained rock	510328	7151710	<0.005	<0.2	16	759	<2	6	
WADR-04	rock	grab	brecciated and micro veind sil-carb rock tan colour	510359	7151709	<0.005	<0.2	13	129	<2	11	
WADR-05	rock	grab	sugary serpentinized ?rock with limontic stkwk	510359	7151709	0.026	<0.2	42	442	<2	42	
WADR-06	rock	grab	tan sil-carb rock, trace mariposite and a few veinlets	510359	7151709	<0.005	<0.2	32	295	<2	24	
WADR-07	rock	grab	as per #4 less brecciation	510359	7151709	<0.005	<0.2	23	165	<2	25	

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
[redacted]		0.22	0.010	<0.2	0.98	132	<10	410	<0.5	<2	1.35	<0.5	10	17	30	2.49
		0.28	0.005	<0.2	1.22	20	<10	150	<0.5	<2	0.21	<0.5	9	22	35	2.80
		0.22	<0.005	<0.2	1.08	14	<10	160	<0.5	<2	0.24	<0.5	8	19	16	2.33
		0.30	0.005	<0.2	1.25	26	<10	150	<0.5	<2	0.17	<0.5	10	23	27	2.72
		0.24	<0.005	<0.2	1.18	35	<10	130	<0.5	<2	0.15	<0.5	9	21	24	2.67
[redacted]		0.28	0.009	<0.2	1.36	201	<10	50	<0.5	<2	1.72	<0.5	15	15	118	3.06
		0.30	0.032	<0.2	1.18	322	<10	150	<0.5	<2	0.32	<0.5	17	19	43	3.59
		0.22	0.005	<0.2	1.18	187	<10	190	<0.5	<2	0.23	<0.5	9	17	14	2.54
INTD-01		0.18	<0.005	<0.2	2.51	29	20	290	0.6	<2	0.14	<0.5	74	793	33	4.63
INTD-02		0.16	0.010	<0.2	2.59	31	20	290	0.5	<2	0.12	<0.5	151	1115	28	4.80
COD-01		0.32	0.007	0.4	0.67	20	<10	200	0.5	<2	0.21	1.2	12	17	34	4.05
COD-02		0.26	0.014	0.7	0.40	38	<10	270	<0.5	<2	0.05	0.7	8	12	38	3.75
COD-03		0.30	0.007	0.2	0.52	30	<10	270	0.5	<2	0.12	0.7	12	17	51	5.34
COD-04		0.34	0.005	<0.2	1.45	27	<10	510	0.5	<2	0.36	<0.5	14	26	39	3.68
COD-05		0.38	0.005	0.2	1.32	13	<10	470	0.5	<2	0.39	<0.5	10	27	34	2.87
COD-06		0.38	0.005	<0.2	1.37	13	<10	380	0.5	<2	0.51	<0.5	11	27	31	2.82
COD-07		0.26	0.005	<0.2	1.13	8	<10	380	<0.5	<2	0.36	<0.5	9	44	32	2.52
COD-08		0.28	<0.005	<0.2	1.44	13	<10	240	<0.5	<2	0.28	<0.5	15	133	26	2.75
COD-09		0.22	0.013	<0.2	1.22	11	<10	290	<0.5	<2	0.52	<0.5	9	28	25	2.30
COD-10		0.28	0.012	<0.2	1.23	9	<10	260	<0.5	<2	0.66	<0.5	10	25	24	2.29
COD-11		0.26	0.006	<0.2	1.32	13	<10	260	<0.5	<2	0.20	<0.5	9	31	37	2.99
WAD-01		0.24	0.019	<0.2	1.50	99	20	280	0.7	2	0.16	1.0	106	1090	42	4.65
WAD-02		0.26	0.005	<0.2	1.17	11	10	160	<0.5	<2	0.17	<0.5	31	273	14	2.64
WAD-03		0.16	<0.005	<0.2	0.62	11	<10	90	<0.5	<2	0.14	<0.5	15	91	8	1.32
WAD-04		0.22	0.005	<0.2	0.90	41	20	290	<0.5	<2	0.15	<0.5	78	598	22	4.16
WAD-05		0.28	<0.005	<0.2	0.65	34	20	80	<0.5	2	1.17	<0.5	115	882	17	5.84
WAD-06		0.34	0.010	0.2	0.40	27	10	60	<0.5	<2	0.97	<0.5	115	834	18	6.17
WAD-07		0.26	<0.005	0.2	1.66	21	10	530	<0.5	2	2.84	<0.5	46	334	138	4.23
[redacted]		0.44	[redacted]	0.4	1.84	146	<10	300	<0.5	<2	0.47	<0.5	13	34	53	3.65
		0.32	[redacted]	<0.2	1.45	139	<10	220	<0.5	<2	0.30	<0.5	11	23	35	3.07
[redacted]		0.28	[redacted]	<0.2	1.62	72	<10	270	<0.5	<2	0.24	<0.5	9	26	33	2.92
		0.30	[redacted]	0.7	1.52	215	<10	230	<0.5	<2	0.32	<0.5	17	27	50	3.74
		0.30	[redacted]	0.7	1.51	257	<10	240	<0.5	<2	0.24	<0.5	13	26	50	3.56
		0.32	[redacted]	0.5	2.04	129	<10	180	<0.5	<2	0.31	<0.5	24	39	60	4.40
		0.28	[redacted]	0.3	2.03	183	<10	90	<0.5	<2	0.27	<0.5	24	33	54	4.15
[redacted]		0.32	[redacted]	<0.2	2.29	139	<10	170	<0.5	<2	0.31	<0.5	15	33	54	3.85
		0.32	[redacted]	<0.2	2.05	79	<10	170	<0.5	<2	0.19	<0.5	13	39	49	3.66
		0.28	[redacted]	0.6	1.92	119	<10	110	<0.5	<2	0.18	<0.5	12	32	54	3.63
		0.28	[redacted]	0.7	1.84	107	<10	140	<0.5	<2	0.33	<0.5	19	36	59	4.48
		0.28	[redacted]	0.6	0.89	189	<10	150	<0.5	<2	0.28	<0.5	16	21	40	3.50

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

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
[redacted]		<10	<1	0.14	20	0.47	362	1	0.02	26	670	13	0.03	25	2	57
		<10	<1	0.10	20	0.47	338	<1	0.02	29	490	9	0.01	2	3	16
		<10	<1	0.07	20	0.37	276	<1	0.02	19	440	8	0.01	<2	2	17
		<10	<1	0.10	20	0.45	321	1	0.02	26	350	11	0.01	5	3	14
		<10	<1	0.10	20	0.43	281	1	0.02	24	290	11	0.01	9	3	14
[redacted]		<10	1	0.12	60	0.94	571	1	0.02	38	600	12	0.01	56	2	42
		<10	<1	0.13	20	0.48	639	1	0.04	39	520	19	0.19	176	3	24
		<10	<1	0.08	20	0.33	423	1	0.02	21	260	10	0.01	48	2	18
INTD-01		10	<1	0.05	10	5.87	633	<1	0.03	1030	130	8	0.01	5	14	17
INTD-02		10	1	0.06	20	8.17	1095	1	0.03	1740	220	10	0.01	7	14	17
COD-01		<10	<1	0.03	20	0.14	427	4	0.02	42	690	18	0.01	4	4	29
COD-02		<10	<1	0.03	20	0.04	296	15	0.02	36	660	32	0.01	8	5	72
COD-03		<10	<1	0.03	30	0.08	260	5	0.02	48	750	27	0.01	6	6	39
COD-04		10	<1	0.04	20	0.29	469	2	0.02	31	760	18	<0.01	2	4	31
COD-05		<10	<1	0.05	20	0.35	331	1	0.03	27	640	12	0.01	<2	4	28
COD-06		<10	<1	0.06	20	0.38	449	1	0.03	26	660	14	0.01	<2	4	31
COD-07		<10	<1	0.03	10	0.39	358	1	0.03	53	640	15	0.02	<2	4	25
COD-08		<10	<1	0.04	10	0.72	288	1	0.03	156	460	14	0.01	<2	5	20
COD-09		<10	<1	0.04	10	0.39	446	1	0.04	25	630	12	0.01	<2	4	31
COD-10		<10	<1	0.05	10	0.45	431	1	0.04	24	700	10	0.01	<2	4	33
COD-11		<10	<1	0.03	20	0.44	243	3	0.03	33	410	19	0.01	3	4	17
WAD-01		<10	<1	0.05	10	13.00	4230	1	0.03	1265	620	20	0.04	<2	6	17
WAD-02		<10	<1	0.04	10	4.13	1070	<1	0.04	424	260	10	0.03	<2	7	16
WAD-03		<10	<1	0.03	<10	1.48	614	<1	0.04	157	440	6	0.03	3	1	12
WAD-04		<10	<1	0.03	10	7.40	1010	<1	0.04	1200	280	13	0.03	34	9	13
WAD-05		<10	<1	0.02	<10	12.45	803	<1	0.03	2190	150	15	0.03	22	9	48
WAD-06		<10	<1	0.02	<10	13.45	936	<1	0.03	2240	80	16	0.02	9	8	38
WAD-07		10	<1	0.10	10	2.73	1365	<1	0.04	403	700	199	0.06	6	9	85
[redacted]		10	<1	0.07	20	0.95	682	2	0.03	49	870	23	0.01	2	5	24
		10	<1	0.04	10	0.78	446	1	0.03	31	690	19	0.01	4	4	16
[redacted]		10	<1	0.04	10	0.76	329	1	0.03	30	390	13	0.01	2	4	16
		<10	<1	0.05	10	0.93	657	2	0.03	42	880	15	0.01	6	5	13
		10	<1	0.04	10	0.81	586	2	0.02	39	610	23	0.01	3	5	10
		10	<1	0.05	20	1.26	737	1	0.02	41	640	14	0.02	3	12	12
		10	<1	0.02	20	1.75	857	1	0.02	50	970	17	0.01	<2	4	10
[redacted]		10	<1	0.03	20	1.78	511	1	0.03	42	890	14	0.01	<2	4	11
		10	<1	0.02	10	1.48	458	1	0.03	37	370	20	0.01	3	10	7
		10	<1	0.02	20	1.56	640	1	0.03	37	400	21	0.01	2	7	7
		10	<1	0.03	20	1.47	945	1	0.03	46	1000	24	0.01	4	10	11
		<10	<1	0.03	10	0.54	534	1	0.03	39	690	19	0.01	3	8	13

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

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
[redacted]		<20	0.03	<10	<10	22	<10	73
		<20	0.02	<10	<10	22	<10	57
		<20	0.01	<10	<10	19	<10	53
		<20	0.02	<10	<10	23	<10	59
		<20	0.02	<10	<10	23	<10	57
[redacted]		30	0.02	<10	<10	8	<10	78
		<20	0.01	<10	<10	22	<10	89
		<20	0.01	<10	<10	21	<10	49
INTD-01		<20	0.06	<10	<10	64	<10	46
INTD-02		<20	0.06	<10	<10	73	<10	47
COD-01		<20	0.02	<10	<10	28	<10	154
COD-02		<20	0.01	<10	<10	20	<10	104
COD-03		<20	0.01	<10	<10	29	<10	148
COD-04		<20	0.06	<10	<10	49	<10	84
COD-05		<20	0.05	<10	<10	45	<10	71
COD-06		<20	0.06	<10	<10	45	<10	75
COD-07		<20	0.04	<10	<10	41	<10	61
COD-08		<20	0.06	<10	<10	47	<10	54
COD-09		<20	0.07	<10	<10	51	<10	54
COD-10		<20	0.08	<10	<10	54	<10	51
COD-11		<20	0.04	<10	<10	40	<10	76
WAD-01		<20	0.02	<10	<10	46	<10	54
WAD-02		<20	0.05	<10	<10	42	<10	38
WAD-03		<20	0.03	<10	<10	21	<10	26
WAD-04		<20	0.02	<10	<10	34	<10	28
WAD-05		<20	0.01	<10	<10	29	<10	22
WAD-06		<20	0.01	<10	<10	22	<10	17
WAD-07		<20	0.03	<10	<10	83	<10	66
[redacted]		<20	0.02	<10	<10	44	<10	92
		<20	0.02	<10	<10	36	<10	77
[redacted]		<20	0.02	<10	<10	41	<10	66
		<20	0.01	<10	<10	35	<10	89
		<20	0.01	<10	<10	38	<10	99
		<20	0.01	<10	<10	63	<10	101
		<20	0.01	<10	<10	49	<10	99
[redacted]		<20	0.01	<10	<10	50	<10	102
		<20	0.01	<10	<10	65	<10	94
		<20	0.01	<10	<10	50	<10	94
		<20	<0.01	<10	<10	61	<10	117
		<20	0.01	<10	<10	39	<10	111

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WHITEHORSE YT Y1A 5C4

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
FOYD-01		0.24	<0.005	<0.2	1.97	27	<10	320	<0.5	<2	0.40	<0.5	27	190	52	4.74
FOYD-02		0.24	0.007	0.2	1.87	138	<10	500	<0.5	<2	0.28	<0.5	49	284	77	6.87
FOYD-03		0.16	<0.005	<0.2	0.68	45	90	90	<0.5	<2	0.40	<0.5	72	1060	12	3.62
FOYD-04		0.40	<0.005	<0.2	0.67	81	120	100	<0.5	<2	0.26	<0.5	52	813	14	3.31
[redacted]		0.30	[redacted]	<0.2	1.13	65	<10	210	<0.5	<2	0.07	<0.5	8	24	21	2.74
[redacted]		0.20	[redacted]	<0.2	1.23	57	<10	150	<0.5	<2	0.12	<0.5	10	19	20	2.72
[redacted]		0.24	[redacted]	0.2	1.50	86	<10	350	0.6	<2	0.26	<0.5	33	23	32	4.33
[redacted]		0.24	[redacted]	<0.2	1.13	49	<10	260	<0.5	<2	0.13	<0.5	12	17	22	2.42
[redacted]		0.18	[redacted]	<0.2	1.11	58	<10	220	<0.5	<2	0.11	<0.5	7	17	16	2.28
[redacted]		0.22	[redacted]	<0.2	0.91	88	<10	110	<0.5	<2	0.08	<0.5	7	14	17	2.13
[redacted]		0.20	[redacted]	<0.2	1.12	33	<10	150	<0.5	<2	0.09	<0.5	8	16	29	2.49
[redacted]		0.26	[redacted]	<0.2	1.01	34	<10	120	<0.5	<2	0.11	<0.5	8	13	19	2.30
[redacted]		0.20	[redacted]	<0.2	0.82	25	<10	140	<0.5	<2	0.18	<0.5	7	12	19	2.06
[redacted]		0.32	[redacted]	<0.2	0.89	28	<10	160	<0.5	<2	0.20	<0.5	9	15	26	2.34
[redacted]		0.26	[redacted]	0.3	1.07	19	<10	300	<0.5	<2	3.20	<0.5	13	16	47	2.79
[redacted]		0.28	[redacted]	<0.2	1.03	28	<10	250	<0.5	<2	0.24	<0.5	11	17	35	2.62
[redacted]		0.22	[redacted]	<0.2	1.05	15	<10	150	<0.5	<2	0.07	<0.5	6	17	16	2.34
[redacted]		0.26	[redacted]	<0.2	1.40	15	<10	190	<0.5	<2	0.05	<0.5	8	19	17	2.75
[redacted]		0.36	[redacted]	<0.2	1.19	15	<10	570	<0.5	<2	0.26	<0.5	10	21	27	2.66
[redacted]		0.28	[redacted]	<0.2	0.86	32	<10	140	<0.5	<2	1.23	<0.5	10	18	37	2.51
[redacted]		0.24	[redacted]	<0.2	1.19	27	<10	360	<0.5	<2	0.18	<0.5	8	21	28	2.58
[redacted]		0.32	[redacted]	<0.2	1.05	40	<10	170	<0.5	<2	0.17	<0.5	9	20	26	2.67
[redacted]		0.20	[redacted]	<0.2	1.17	23	<10	580	0.5	<2	0.24	<0.5	9	22	26	2.87
[redacted]		0.18	[redacted]	<0.2	1.12	23	<10	180	<0.5	<2	0.20	<0.5	9	20	22	2.37
[redacted]		0.24	[redacted]	<0.2	1.41	31	<10	290	0.6	<2	0.21	<0.5	11	26	37	2.96
[redacted]		0.28	[redacted]	<0.2	1.10	56	<10	150	<0.5	<2	0.11	<0.5	7	20	30	2.35
[redacted]		0.24	[redacted]	1.4	0.76	1900	<10	60	0.6	<2	0.40	0.6	16	10	46	3.54
[redacted]		0.20	[redacted]	<0.2	1.20	214	<10	120	<0.5	<2	0.96	<0.5	14	19	46	2.91
[redacted]		0.32	[redacted]	<0.2	1.06	1640	<10	160	0.6	2	0.52	<0.5	31	15	37	4.79
[redacted]		0.28	[redacted]	<0.2	1.17	582	<10	150	<0.5	<2	0.87	<0.5	18	18	42	3.59
[redacted]		0.30	[redacted]	0.2	0.98	886	<10	140	<0.5	2	0.42	<0.5	35	13	70	4.92
[redacted]		0.28	[redacted]	<0.2	1.28	365	<10	150	<0.5	<2	0.33	<0.5	17	19	45	3.62
[redacted]		0.38	[redacted]	<0.2	0.68	1095	<10	100	0.5	<2	0.26	<0.5	22	11	41	4.10
[redacted]		0.24	[redacted]	<0.2	1.00	77	<10	160	<0.5	<2	0.72	<0.5	10	19	27	2.55
[redacted]		0.26	[redacted]	<0.2	0.99	1250	<10	120	0.5	<2	0.89	<0.5	12	18	37	3.19
[redacted]		0.26	[redacted]	<0.2	1.06	151	<10	140	<0.5	<2	0.24	<0.5	10	20	25	2.51
[redacted]		0.30	[redacted]	<0.2	0.91	158	<10	240	<0.5	<2	0.74	<0.5	10	18	27	2.50
[redacted]		0.30	[redacted]	0.3	1.07	1160	<10	250	<0.5	<2	0.61	<0.5	12	23	34	3.30
[redacted]		0.34	[redacted]	0.2	0.92	1835	<10	130	0.5	<2	0.43	<0.5	19	17	44	4.89
[redacted]		0.24	[redacted]	<0.2	1.39	501	<10	210	<0.5	<2	0.74	<0.5	16	20	42	3.71

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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	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
FOYD-01		10	<1	0.04	10	1.47	624	<1	0.02	284	500	4	0.01	9	12	32
FOYD-02		10	<1	0.08	10	1.84	1835	<1	0.02	644	400	5	0.01	50	23	37
FOYD-03		<10	<1	0.03	10	15.95	765	<1	0.02	1345	140	5	0.01	<2	6	36
FOYD-04		<10	<1	0.02	10	13.55	487	<1	0.02	1165	230	3	0.01	12	5	23
[redacted]		<10	<1	0.06	20	0.42	303	<1	0.01	29	310	7	0.01	2	1	9
[redacted]		<10	<1	0.06	20	0.44	282	<1	0.01	20	360	11	0.01	8	1	11
		<10	<1	0.09	20	0.36	2220	1	0.01	21	1370	15	0.01	6	2	21
		<10	<1	0.06	20	0.38	409	<1	0.01	19	390	8	<0.01	13	2	13
		<10	<1	0.05	20	0.34	259	<1	0.01	17	310	9	0.01	2	2	13
		<10	<1	0.04	20	0.33	214	<1	0.01	16	270	8	0.01	5	1	10
[redacted]		<10	<1	0.04	20	0.37	230	<1	0.01	19	220	9	0.01	3	2	11
		<10	<1	0.05	20	0.33	202	<1	0.01	15	170	8	<0.01	7	1	9
		<10	<1	0.04	20	0.30	225	<1	0.01	14	260	7	0.01	6	1	14
		<10	<1	0.04	20	0.37	371	<1	0.01	22	390	10	0.01	2	2	18
		<10	1	0.05	20	0.50	449	<1	0.02	27	550	14	0.03	<2	2	99
[redacted]		<10	<1	0.07	20	0.35	356	<1	0.01	26	280	12	0.01	3	3	20
		<10	<1	0.03	10	0.33	161	<1	0.01	14	170	7	0.01	<2	1	10
		<10	<1	0.03	20	0.35	152	<1	0.01	18	190	11	0.01	<2	1	8
		<10	<1	0.04	20	0.45	289	<1	0.02	25	530	10	0.01	3	3	22
		<10	<1	0.04	20	0.38	360	<1	0.01	28	330	10	0.01	5	2	85
[redacted]		<10	<1	0.05	20	0.36	270	1	0.02	26	250	10	<0.01	5	4	15
		<10	<1	0.08	20	0.41	376	1	0.02	25	500	10	0.01	15	2	14
		<10	<1	0.07	10	0.35	329	2	0.02	26	260	12	0.01	<2	4	21
		<10	<1	0.07	10	0.35	234	1	0.02	22	270	9	0.01	3	3	18
		<10	<1	0.12	20	0.41	276	1	0.02	34	380	12	0.01	<2	5	18
[redacted]		<10	<1	0.06	20	0.36	168	1	0.02	22	270	9	0.01	11	3	11
		<10	<1	0.09	20	0.21	529	<1	0.02	36	380	34	0.05	6760	3	65
		<10	<1	0.09	30	0.66	758	1	0.02	34	570	14	0.02	66	2	30
		<10	<1	0.08	30	0.44	2360	1	0.02	61	650	18	0.01	330	3	45
		<10	<1	0.12	20	0.53	827	1	0.02	39	580	16	0.02	739	2	48
[redacted]		<10	<1	0.09	30	0.42	2300	1	0.02	69	1340	107	0.02	302	2	38
		<10	<1	0.07	30	0.55	850	1	0.02	36	640	18	0.01	124	3	26
		<10	<1	0.07	40	0.26	1160	1	0.02	49	590	28	0.01	453	2	24
		<10	<1	0.08	20	0.50	434	1	0.02	26	530	11	0.02	42	2	31
		<10	<1	0.07	20	0.48	444	<1	0.02	33	550	12	0.03	608	2	51
[redacted]		<10	<1	0.09	20	0.41	402	1	0.02	24	360	9	0.02	29	2	18
		<10	<1	0.09	10	0.47	461	<1	0.02	25	610	11	0.02	38	2	31
		<10	<1	0.10	20	0.48	648	1	0.02	33	620	22	0.03	318	2	41
		<10	<1	0.10	20	0.35	873	1	0.02	49	690	18	0.01	434	2	33
		<10	<1	0.32	20	0.55	620	1	0.02	40	550	23	0.02	110	3	40

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

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
FOYD-01		<20	0.07	<10	<10	87	<10	79
FOYD-02		<20	0.03	<10	<10	80	<10	132
FOYD-03		<20	0.02	<10	<10	30	<10	21
FOYD-04		<20	0.02	<10	<10	27	<10	23
[redacted]		<20	0.01	<10	<10	15	<10	49
[redacted]		<20	0.01	<10	<10	15	<10	49
		<20	0.01	<10	<10	34	<10	69
		<20	0.01	<10	<10	17	<10	46
		<20	0.01	<10	<10	25	<10	41
		<20	0.01	<10	<10	14	<10	38
[redacted]		<20	0.01	<10	<10	20	<10	45
		<20	0.01	<10	<10	17	<10	39
		<20	0.01	<10	<10	13	<10	35
		<20	0.01	<10	<10	15	<10	42
		<20	0.01	<10	<10	18	<10	71
[redacted]		<20	0.01	<10	<10	20	<10	50
		<20	0.01	<10	<10	27	<10	44
		<20	0.01	<10	<10	27	<10	44
		<20	0.02	<10	<10	30	<10	57
		<20	0.01	<10	<10	15	<10	38
[redacted]		<20	0.02	<10	<10	31	<10	53
		<20	0.01	<10	<10	18	<10	52
		<20	0.02	<10	<10	42	<10	73
		<20	0.02	<10	<10	27	<10	47
		<20	0.02	<10	<10	34	<10	59
[redacted]		<20	0.02	<10	<10	28	<10	52
		<20	<0.01	<10	10	8	<10	84
		<20	0.01	<10	<10	17	<10	69
		20	<0.01	<10	<10	12	<10	82
		<20	0.01	<10	<10	17	<10	83
[redacted]		20	0.01	<10	<10	11	<10	135
		20	0.01	<10	<10	20	<10	82
		20	0.01	<10	<10	10	<10	105
		<20	0.02	<10	<10	18	<10	59
		<20	0.01	<10	<10	16	<10	76
[redacted]		<20	0.01	<10	<10	18	<10	53
		<20	0.02	<10	<10	19	<10	64
		<20	0.02	<10	<10	22	<10	81
		20	0.01	<10	<10	16	<10	120
		<20	0.05	<10	<10	22	<10	93

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

Finalized Date: 30-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11117768

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
CNS11-01		0.36	0.010	<0.2	0.40	13	160	70	<0.5	<2	0.40	<0.5	74	1350	3	4.28
CNS11-02		0.58	<0.005	<0.2	1.05	13	<10	440	<0.5	<2	0.51	<0.5	12	25	20	3.06
CNS11-03		0.92	<0.005	<0.2	1.05	13	<10	300	<0.5	3	0.59	<0.5	12	28	23	3.01
CNS11-04		0.50	0.007	<0.2	0.92	6	<10	590	<0.5	<2	0.52	<0.5	7	22	14	1.83
CNS11-05		0.62	0.013	<0.2	0.83	6	<10	530	<0.5	<2	0.45	<0.5	8	23	14	1.88
CNS11-06		0.60	<0.005	0.2	1.10	8	<10	620	<0.5	<2	0.68	0.5	9	31	19	2.39
CNS11-07		0.60	0.007	<0.2	1.05	8	<10	480	<0.5	<2	0.56	<0.5	8	31	16	2.27
CNS11-08		0.44	0.008	<0.2	0.85	7	<10	270	<0.5	<2	0.75	<0.5	8	25	14	2.12
CNS11-09		0.78	<0.005	0.2	1.49	9	<10	250	<0.5	<2	0.71	<0.5	12	19	17	3.46
CNS11-10		0.32	<0.005	<0.2	0.84	8	<10	290	<0.5	2	0.75	<0.5	8	26	15	2.18
CNS11-11		0.82	<0.005	<0.2	0.91	5	<10	190	<0.5	<2	0.44	<0.5	8	30	12	2.07
CNS11-12		0.26	0.016	<0.2	0.82	8	<10	290	<0.5	<2	0.85	<0.5	8	22	16	2.10
CNS11-13		0.46	<0.005	0.2	0.56	9	<10	230	<0.5	<2	0.90	0.8	12	17	27	3.18
CNS11-14		0.74	<0.005	0.6	0.57	19	10	200	<0.5	<2	1.68	2.3	22	176	28	2.50
CNS11-15		0.80	<0.005	0.5	0.56	15	10	220	<0.5	<2	1.84	2.4	21	188	28	2.62
CNS11-16		0.44	0.014	0.3	0.77	10	<10	410	<0.5	<2	0.44	<0.5	8	23	22	1.99
CNS11-17		0.70	<0.005	<0.2	0.83	13	<10	240	<0.5	<2	0.50	<0.5	9	27	16	2.13
CNS11-18		0.60	<0.005	0.2	0.76	36	<10	340	<0.5	3	0.42	<0.5	15	42	28	2.77
CNS11-19		0.58	0.011	0.3	0.78	23	<10	240	<0.5	<2	0.74	0.8	13	50	28	2.65
CNS11-20		0.32	0.434	0.4	0.71	23	<10	220	<0.5	<2	0.61	0.5	11	44	21	2.43
CNS11-21		0.56	0.009	0.2	0.77	22	<10	260	<0.5	<2	0.63	0.6	12	46	26	2.54
CNS11-22		0.62	0.006	0.2	0.74	23	<10	200	<0.5	<2	0.58	0.6	12	45	25	2.53
CNS11-23		0.32	0.006	<0.2	0.72	21	<10	200	<0.5	2	0.56	0.5	11	43	22	2.41
SWS11-01		0.48	<0.005	<0.2	1.10	13	<10	290	<0.5	<2	0.50	<0.5	10	20	13	2.45
SWS11-02		0.60	<0.005	<0.2	0.90	19	<10	260	<0.5	<2	0.45	<0.5	11	39	20	3.48
CJS11-01		0.52	<0.005	0.2	0.78	10	<10	190	<0.5	<2	0.36	0.5	8	21	22	2.21
CJS11-02		0.76	<0.005	0.4	0.87	12	<10	200	<0.5	<2	0.40	0.7	11	26	29	2.75
CJS11-03		0.62	0.005	0.3	0.86	12	<10	210	<0.5	<2	0.40	0.7	10	25	30	2.70
CJS11-04		0.76	0.006	0.4	0.89	14	<10	270	<0.5	<2	0.56	0.9	11	23	34	2.83
CJS11-05		0.86	<0.005	0.3	0.93	11	<10	210	<0.5	<2	0.41	0.6	11	29	29	2.50
CJS11-06		0.54	0.008	0.2	1.06	10	<10	240	<0.5	<2	0.42	<0.5	12	36	25	2.72
CJS11-07		0.52	0.006	0.3	1.03	10	<10	330	<0.5	2	0.56	0.6	11	25	26	2.95
CJS11-08		0.60	<0.005	<0.2	1.10	6	<10	190	<0.5	<2	0.46	<0.5	8	38	12	2.36
CJS11-09		0.62	<0.005	0.3	1.22	17	<10	120	<0.5	2	0.36	0.5	14	30	33	4.17
CJS11-10		0.52	0.032	0.2	0.76	27	<10	190	<0.5	2	0.61	0.7	15	54	29	2.93
CJS11-11		0.78	0.006	0.2	0.76	23	<10	300	<0.5	<2	0.95	0.9	12	57	21	2.51
CJS11-12		0.74	<0.005	0.2	0.79	28	<10	170	<0.5	<2	0.46	0.6	14	47	29	2.97
CJS11-13		0.66	0.023	0.6	0.75	10	<10	180	<0.5	<2	0.56	0.6	8	21	28	2.50
CJS11-14		0.52	0.119	<0.2	0.84	28	<10	190	<0.5	<2	0.47	0.7	17	42	33	3.22

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

Finalized Date: 30-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11117768

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
CNS11-01		<10	<1	0.01	10	19.45	643	<1	0.01	1760	60	<2	0.04	<2	7	28
CNS11-02		<10	<1	0.04	10	0.62	618	<1	0.02	29	850	7	0.04	<2	3	39
CNS11-03		<10	<1	0.03	10	0.59	563	1	0.03	25	830	10	0.02	<2	3	41
CNS11-04		<10	<1	0.02	10	0.40	290	<1	0.03	18	650	7	0.03	<2	3	40
CNS11-05		<10	<1	0.02	10	0.41	381	1	0.02	17	660	7	0.03	<2	2	33
CNS11-06		<10	<1	0.02	10	0.67	406	2	0.03	25	750	6	0.03	<2	3	43
CNS11-07		<10	<1	0.02	10	0.63	342	2	0.02	22	730	6	0.02	<2	3	36
CNS11-08		<10	<1	0.03	10	0.50	321	1	0.03	20	820	7	0.03	<2	3	41
CNS11-09		<10	<1	0.04	10	0.55	438	1	0.02	17	1540	7	0.01	<2	3	47
CNS11-10		<10	<1	0.03	10	0.52	322	1	0.02	22	830	6	0.02	<2	2	39
CNS11-11		<10	<1	0.04	10	0.53	284	<1	0.02	19	780	6	0.02	<2	3	41
CNS11-12		<10	<1	0.03	10	0.49	288	<1	0.03	22	750	7	0.05	<2	3	41
CNS11-13		<10	<1	0.01	20	0.34	697	5	0.02	41	560	12	0.03	<2	2	62
CNS11-14		<10	<1	0.01	10	2.76	505	3	0.02	277	1310	8	0.03	4	2	100
CNS11-15		<10	<1	0.01	20	2.78	485	3	0.01	285	1340	8	0.02	5	2	111
CNS11-16		<10	<1	0.02	10	0.36	894	<1	0.02	22	760	8	0.01	<2	2	33
CNS11-17		<10	<1	0.02	10	0.48	472	<1	0.02	37	770	7	0.01	<2	2	34
CNS11-18		<10	<1	0.01	10	0.73	1305	2	0.02	85	560	13	0.02	3	2	36
CNS11-19		<10	<1	0.01	20	0.63	634	2	0.01	75	990	10	0.02	<2	3	50
CNS11-20		<10	<1	0.01	20	0.54	495	1	0.02	60	960	9	0.02	<2	2	40
CNS11-21		<10	<1	0.01	20	0.58	619	1	0.02	66	950	10	0.02	<2	3	43
CNS11-22		<10	<1	0.01	20	0.55	565	1	0.02	62	930	10	0.01	<2	2	40
CNS11-23		<10	1	0.01	20	0.54	476	1	0.02	60	920	9	0.01	2	2	37
SWS11-01		<10	<1	0.03	20	0.33	594	<1	0.02	11	630	9	0.02	<2	3	38
SWS11-02		<10	<1	0.02	10	0.50	784	<1	0.02	11	610	8	0.02	<2	3	36
CJS11-01		<10	<1	0.03	20	0.37	323	4	0.02	26	720	11	0.02	<2	2	33
CJS11-02		<10	<1	0.04	20	0.44	474	6	0.02	34	770	15	0.03	<2	2	37
CJS11-03		<10	<1	0.04	20	0.44	469	6	0.02	32	800	16	0.03	<2	2	38
CJS11-04		<10	<1	0.03	20	0.39	435	6	0.02	36	740	14	0.04	<2	3	44
CJS11-05		<10	<1	0.03	10	0.56	479	7	0.01	32	800	13	0.05	2	2	39
CJS11-06		<10	<1	0.03	20	0.64	561	4	0.02	30	770	11	0.02	<2	3	34
CJS11-07		<10	<1	0.04	20	0.49	447	2	0.01	25	810	15	0.03	<2	3	46
CJS11-08		<10	<1	0.03	10	0.62	411	<1	0.02	15	790	9	0.01	<2	3	35
CJS11-09		<10	<1	0.01	10	0.67	296	15	0.01	51	990	11	0.02	<2	2	35
CJS11-10		<10	<1	0.01	20	0.70	649	1	0.01	81	930	13	0.01	<2	3	42
CJS11-11		<10	<1	0.01	10	0.64	662	3	0.02	80	1140	11	0.01	3	2	54
CJS11-12		<10	<1	0.01	20	0.55	664	1	0.01	64	890	14	0.01	2	3	37
CJS11-13		<10	1	0.02	10	0.28	328	4	0.01	24	910	11	0.02	<2	3	44
CJS11-14		<10	1	0.03	20	0.49	789	<1	0.01	58	960	19	0.02	2	3	39

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WHITEHORSE YT Y1A 5C4

Finalized Date: 30-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11117768

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
CNS11-01		<20	0.01	<10	<10	25	<10	13
CNS11-02		<20	0.06	<10	<10	46	<10	72
CNS11-03		<20	0.06	<10	<10	51	<10	69
CNS11-04		<20	0.06	<10	<10	35	<10	52
CNS11-05		<20	0.06	<10	<10	37	<10	48
CNS11-06		<20	0.04	<10	<10	41	<10	78
CNS11-07		<20	0.04	<10	<10	41	<10	72
CNS11-08		<20	0.05	<10	<10	38	<10	66
CNS11-09		<20	0.04	<10	<10	53	<10	79
CNS11-10		<20	0.05	<10	<10	40	<10	66
CNS11-11		<20	0.04	<10	<10	35	<10	60
CNS11-12		<20	0.05	<10	<10	39	<10	67
CNS11-13		<20	0.02	<10	<10	28	<10	97
CNS11-14		<20	0.01	<10	<10	22	<10	154
CNS11-15		<20	0.01	<10	<10	22	<10	153
CNS11-16		<20	0.06	<10	<10	38	<10	62
CNS11-17		<20	0.05	<10	<10	36	<10	70
CNS11-18		<20	0.03	<10	<10	29	<10	96
CNS11-19		<20	0.03	<10	<10	31	<10	95
CNS11-20		<20	0.03	<10	<10	32	<10	80
CNS11-21		<20	0.03	<10	<10	34	<10	88
CNS11-22		<20	0.03	<10	<10	31	<10	89
CNS11-23		<20	0.03	<10	<10	31	<10	81
SWS11-01		<20	0.04	<10	<10	39	<10	61
SWS11-02		<20	0.03	<10	<10	42	<10	48
CJS11-01		<20	0.02	<10	<10	29	<10	100
CJS11-02		<20	0.02	<10	<10	32	<10	125
CJS11-03		<20	0.02	<10	<10	31	<10	129
CJS11-04		<20	0.02	<10	<10	34	<10	126
CJS11-05		<20	0.02	<10	<10	34	<10	123
CJS11-06		<20	0.02	<10	<10	39	<10	106
CJS11-07		<20	0.02	<10	<10	37	<10	110
CJS11-08		<20	0.03	<10	<10	38	<10	65
CJS11-09		<20	0.01	<10	<10	37	<10	156
CJS11-10		<20	0.02	<10	<10	32	<10	104
CJS11-11		<20	0.03	<10	<10	33	<10	95
CJS11-12		<20	0.03	<10	<10	31	<10	102
CJS11-13		<20	0.02	<10	<10	34	<10	84
CJS11-14		<20	0.03	<10	<10	36	<10	108

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

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
FOYS-01		0.46	<0.005	0.6	1.11	23	<10	360	<0.5	<2	0.29	1.9	48	66	70	4.84
FOYS-02		0.42	0.006	0.2	0.78	15	<10	260	<0.5	<2	0.19	<0.5	16	19	27	3.13
FOYS-03		0.46	<0.005	0.2	0.81	13	<10	290	0.5	<2	0.32	0.6	18	16	32	3.49
FOYS-04		0.62	0.009	0.7	0.84	57	<10	870	<0.5	2	0.72	0.7	105	20	39	7.24
FOYS-05		0.58	<0.005	0.4	0.78	14	<10	390	<0.5	<2	0.38	0.6	37	16	38	3.88
FOYS-06		0.50	<0.005	0.3	0.80	15	<10	300	<0.5	<2	0.34	1.4	61	17	31	3.41
FOYS-07		0.56	<0.005	0.3	0.76	16	<10	280	<0.5	2	0.37	0.5	26	16	30	3.77
FOYS-08		0.50	<0.005	0.2	0.65	16	<10	180	<0.5	<2	0.25	<0.5	43	17	35	4.44
FOYS-09		0.56	0.014	0.4	0.68	14	<10	280	<0.5	<2	0.37	<0.5	44	13	33	3.50
FOYS-10		0.52	<0.005	0.3	0.64	16	<10	300	<0.5	<2	0.38	0.6	55	13	35	3.69
FOYS-11		0.56	0.013	0.2	0.77	14	<10	190	<0.5	<2	0.44	0.5	27	16	28	2.90
FOYS-12		0.56	<0.005	<0.2	0.86	10	<10	230	<0.5	<2	0.70	<0.5	19	35	28	2.64
FOYS-13		0.48	<0.005	0.2	1.01	20	<10	330	<0.5	<2	0.54	0.5	30	158	21	3.45
FOYS-14		0.54	0.010	0.2	0.90	13	<10	220	<0.5	<2	0.61	<0.5	19	32	28	2.75
FOYS-15		0.46	0.008	<0.2	0.90	9	<10	350	<0.5	<2	0.77	<0.5	15	46	17	2.16
FOYS-16		0.48	<0.005	0.2	1.03	42	<10	320	<0.5	<2	0.46	<0.5	12	19	16	2.16
[redacted]		0.54	<0.005	0.2	1.00	17	<10	340	<0.5	<2	0.65	<0.5	17	69	25	2.54
[redacted]		0.60	<0.005	<0.2	0.96	36	<10	230	<0.5	<2	0.58	<0.5	10	18	19	2.11
[redacted]		0.44	<0.005	0.2	0.78	46	<10	180	<0.5	<2	0.53	<0.5	8	14	13	1.66
[redacted]		0.66	0.005	<0.2	0.73	22	<10	100	<0.5	<2	0.21	<0.5	8	13	11	1.77
[redacted]		0.58	0.005	0.3	1.04	58	<10	80	<0.5	<2	0.24	<0.5	11	16	15	2.73
[redacted]		0.54	<0.005	<0.2	0.66	13	<10	120	<0.5	<2	0.83	<0.5	8	14	18	1.94
[redacted]		0.62	<0.005	0.2	0.50	14	<10	120	<0.5	<2	0.60	<0.5	8	11	15	1.56
[redacted]		0.56	<0.005	<0.2	0.70	15	<10	90	<0.5	<2	0.47	<0.5	9	14	14	1.92
CODS-01		0.52	<0.005	0.3	0.96	39	<10	230	<0.5	<2	0.36	<0.5	18	54	32	3.31
CODS-02		0.50	<0.005	0.2	1.03	43	<10	250	<0.5	<2	0.38	<0.5	20	56	34	3.74
CODS-03		0.48	<0.005	0.2	0.98	11	<10	200	<0.5	<2	0.70	0.6	11	27	19	2.51
CODS-04		0.50	0.046	0.3	1.55	9	<10	260	<0.5	<2	1.30	0.6	19	45	36	3.82
CODS-05		0.54	0.043	0.2	0.91	10	<10	210	<0.5	<2	0.62	0.5	10	26	17	2.26
CODS-06		0.60	<0.005	0.2	0.91	22	<10	220	<0.5	<2	0.51	<0.5	12	36	21	2.59
CODS-07		0.64	0.025	0.2	1.04	30	<10	240	<0.5	<2	0.49	<0.5	17	74	33	3.02
CODS-08		0.54	0.009	0.3	0.76	13	<10	180	<0.5	2	0.53	1.1	13	35	32	2.70
CODS-09		0.52	<0.005	<0.2	0.95	15	<10	200	<0.5	<2	0.60	1.6	15	43	42	3.06
CODS-10		0.62	<0.005	<0.2	1.06	12	<10	140	<0.5	<2	0.33	1.9	14	26	31	3.38
CODS-11		0.66	0.008	0.3	0.75	12	<10	130	<0.5	<2	0.44	3.3	11	15	32	3.28
CODS-12		0.50	0.012	0.3	0.76	18	<10	270	<0.5	<2	0.29	1.3	9	18	23	2.64
WADS-01		0.22	<0.005	<0.2	0.51	10	<10	150	<0.5	<2	0.21	<0.5	7	18	14	1.85
WADS-02		0.56	0.013	<0.2	0.58	12	<10	140	<0.5	<2	0.23	<0.5	8	20	13	2.38
WADS-03		0.30	<0.005	<0.2	0.66	7	<10	130	<0.5	<2	0.25	<0.5	8	29	13	2.19
WADS-04		0.56	<0.005	<0.2	0.77	7	<10	180	<0.5	<2	0.31	<0.5	7	20	11	1.70

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WHITEHORSE YT Y1A 5C4

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
FOYS-01		<10	1	0.07	20	0.26	10450	6	0.02	91	1230	19	0.05	2	4	72
FOYS-02		<10	<1	0.06	20	0.15	1775	2	0.01	35	590	16	0.02	2	2	17
FOYS-03		<10	<1	0.08	20	0.14	1575	2	0.01	33	680	24	0.04	2	2	24
FOYS-04		<10	2	0.08	20	0.17	43800	14	0.03	152	1060	36	0.04	<2	2	83
FOYS-05		<10	1	0.08	30	0.18	9780	4	0.02	73	660	27	0.04	<2	2	37
FOYS-06		<10	<1	0.07	20	0.22	6040	2	0.02	119	670	19	0.03	<2	2	34
FOYS-07		<10	<1	0.08	20	0.20	4560	2	0.02	59	700	17	0.03	<2	2	37
FOYS-08		<10	<1	0.08	30	0.18	2630	3	0.01	62	650	21	0.04	<2	1	31
FOYS-09		<10	<1	0.07	20	0.18	6120	2	0.02	86	620	20	0.03	3	2	38
FOYS-10		<10	<1	0.07	20	0.18	8340	3	0.02	128	640	20	0.04	2	2	44
FOYS-11		<10	<1	0.06	20	0.25	3360	2	0.02	74	610	15	0.03	<2	2	40
FOYS-12		<10	<1	0.06	20	0.52	2030	1	0.02	62	730	12	0.03	2	2	43
FOYS-13		<10	<1	0.05	10	1.33	1770	1	0.02	259	740	8	0.02	4	4	34
FOYS-14		<10	<1	0.06	20	0.48	1835	1	0.02	61	680	13	0.04	<2	2	46
FOYS-15		<10	<1	0.05	10	0.70	644	<1	0.02	79	590	8	0.02	<2	3	38
FOYS-16		<10	<1	0.06	20	0.32	765	1	0.01	21	540	9	0.03	4	2	29
[redacted]		<10	<1	0.05	10	0.86	725	1	0.02	101	580	10	0.02	4	3	36
[redacted]		<10	<1	0.06	20	0.35	562	<1	0.01	24	450	8	0.03	4	1	35
[redacted]		<10	<1	0.04	10	0.32	394	<1	0.02	17	390	6	0.04	8	1	46
[redacted]		<10	<1	0.03	20	0.30	226	<1	0.01	16	340	5	0.01	2	1	16
[redacted]		<10	<1	0.06	20	0.48	477	<1	0.02	21	330	9	0.02	10	1	17
[redacted]		<10	<1	0.03	10	0.44	313	<1	0.01	17	530	7	0.03	7	1	32
[redacted]		<10	<1	0.03	10	0.33	290	<1	0.01	15	460	5	0.03	3	1	25
[redacted]		<10	<1	0.03	10	0.40	315	<1	0.01	17	440	6	0.02	<2	1	19
CODS-01		<10	<1	0.03	20	0.42	875	1	0.02	70	730	35	0.01	3	3	29
CODS-02		<10	<1	0.03	20	0.47	1100	1	0.02	72	760	29	0.01	2	3	33
CODS-03		<10	<1	0.05	10	0.49	611	3	0.02	29	840	10	0.03	2	3	45
CODS-04		<10	<1	0.05	40	1.01	624	3	0.02	73	930	19	0.03	3	3	105
CODS-05		<10	<1	0.05	10	0.47	476	2	0.03	27	800	8	0.02	2	3	40
CODS-06		<10	<1	0.04	20	0.46	606	2	0.02	42	750	13	0.02	3	3	36
CODS-07		<10	1	0.04	20	0.52	714	2	0.02	70	680	14	0.03	2	4	38
CODS-08		<10	<1	0.03	20	0.43	592	3	0.01	50	1070	15	0.01	2	2	37
CODS-09		<10	<1	0.03	20	0.54	728	3	0.01	62	1020	15	0.02	3	3	46
CODS-10		<10	<1	0.04	20	0.41	624	3	0.01	48	1130	17	<0.01	6	2	29
CODS-11		<10	1	0.03	30	0.25	426	2	0.01	45	1410	18	<0.01	3	3	35
CODS-12		<10	<1	0.03	10	0.19	434	4	0.01	36	1190	14	<0.01	5	2	46
WADS-01		<10	1	0.03	10	0.17	158	1	<0.01	15	490	10	<0.01	<2	1	20
WADS-02		<10	<1	0.03	10	0.25	387	1	0.01	15	530	15	0.01	<2	2	20
WADS-03		<10	1	0.03	10	0.31	212	1	0.01	19	570	11	<0.01	<2	2	18
WADS-04		<10	<1	0.03	10	0.28	198	1	0.01	14	510	9	0.01	<2	2	22

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WHITEHORSE YT Y1A 5C4

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
FOYS-01		<20	0.01	<10	<10	37	<10	195
FOYS-02		<20	0.01	<10	<10	22	<10	99
FOYS-03		<20	0.01	<10	<10	21	<10	115
FOYS-04		<20	0.01	<10	<10	23	<10	234
FOYS-05		<20	0.01	<10	<10	17	<10	154
FOYS-06		<20	0.01	<10	<10	22	<10	184
FOYS-07		<20	0.01	<10	<10	21	<10	121
FOYS-08		<20	0.01	<10	<10	16	<10	122
FOYS-09		<20	0.01	<10	<10	20	<10	132
FOYS-10		<20	0.01	<10	<10	20	<10	180
FOYS-11		<20	0.03	<10	<10	30	<10	117
FOYS-12		<20	0.04	<10	<10	33	<10	99
FOYS-13		<20	0.05	<10	<10	51	<10	84
FOYS-14		<20	0.03	<10	<10	31	<10	104
FOYS-15		<20	0.04	<10	<10	33	<10	56
FOYS-16		<20	0.01	<10	<10	19	<10	63
[redacted]		<20	0.04	<10	<10	38	<10	65
[redacted]		<20	0.01	<10	<10	16	<10	63
[redacted]		<20	0.01	<10	<10	12	<10	46
[redacted]		<20	0.01	<10	<10	12	<10	42
[redacted]		<20	0.01	<10	<10	13	<10	57
[redacted]		<20	0.01	<10	<10	13	<10	45
[redacted]		<20	0.01	<10	<10	12	<10	38
[redacted]		<20	0.01	<10	<10	12	<10	44
CODS-01		<20	0.03	<10	<10	41	<10	114
CODS-02		<20	0.03	<10	<10	43	<10	127
CODS-03		<20	0.05	<10	<10	39	<10	82
CODS-04		<20	0.02	<10	<10	30	<10	103
CODS-05		<20	0.05	<10	<10	38	<10	69
CODS-06		<20	0.05	<10	<10	39	<10	84
CODS-07		<20	0.04	<10	<10	42	<10	87
CODS-08		<20	0.02	<10	<10	30	<10	104
CODS-09		<20	0.02	<10	<10	28	<10	120
CODS-10		<20	0.01	<10	<10	25	<10	134
CODS-11		<20	0.01	<10	<10	20	<10	159
CODS-12		<20	0.02	<10	<10	28	<10	115
WADS-01		<20	0.03	<10	<10	30	<10	54
WADS-02		<20	0.03	<10	<10	28	<10	49
WADS-03		<20	0.03	<10	<10	25	<10	45
WADS-04		<20	0.03	<10	<10	28	<10	40

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CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
WADS-05		0.56	0.005	<0.2	0.80	16	<10	160	<0.5	<2	0.13	<0.5	8	16	13	2.49
WADS-07		0.24	<0.005	<0.2	0.88	7	<10	200	<0.5	<2	0.38	<0.5	8	20	10	1.89
WADS-08		0.40	0.006	<0.2	0.99	12	<10	280	<0.5	<2	0.50	<0.5	14	36	17	2.60
WADS-09		0.38	<0.005	<0.2	1.28	20	<10	410	<0.5	<2	0.66	<0.5	20	33	18	3.28
WADS-10		0.56	0.005	<0.2	0.92	11	<10	220	<0.5	<2	0.42	<0.5	10	34	13	2.06
WADS-11		0.30	0.005	<0.2	1.13	11	<10	460	<0.5	<2	1.41	<0.5	16	68	19	2.43
WADS-12		0.52	0.005	<0.2	1.02	13	<10	610	<0.5	<2	0.95	<0.5	18	80	16	2.52
[redacted]		0.32	0.007	0.3	1.40	12	<10	490	<0.5	<2	0.29	<0.5	8	20	11	1.63
[redacted]		0.44	0.006	0.3	1.59	91	<10	510	<0.5	<2	0.27	<0.5	11	21	11	2.66
[redacted]		0.62	<0.005	<0.2	1.21	77	<10	340	<0.5	<2	0.27	0.9	14	22	16	2.75
[redacted]		0.44	<0.005	<0.2	1.09	85	<10	260	<0.5	<2	0.21	1.1	17	30	18	2.95
[redacted]		0.62	<0.005	<0.2	0.91	98	<10	180	<0.5	<2	0.17	0.5	13	16	12	2.49
[redacted]		0.60	0.006	<0.2	1.10	100	<10	180	<0.5	<2	0.22	<0.5	11	16	15	2.25
[redacted]		0.30	<0.005	<0.2	1.36	167	<10	330	<0.5	<2	0.46	0.9	17	20	20	2.85
[redacted]		0.40	<0.005	<0.2	1.09	38	<10	260	<0.5	<2	0.33	<0.5	11	17	14	2.08
[redacted]		0.38	0.006	<0.2	1.31	373	<10	380	<0.5	<2	0.57	1.2	18	20	20	2.73
[redacted]		0.72	0.014	<0.2	0.84	241	<10	130	<0.5	<2	0.35	<0.5	11	15	17	2.13
[redacted]		0.42	<0.005	<0.2	0.71	65	<10	150	<0.5	<2	0.28	<0.5	10	13	16	1.82
[redacted]		0.52	<0.005	<0.2	0.91	113	<10	170	<0.5	<2	0.33	0.5	12	18	17	2.28
[redacted]		0.94	<0.005	<0.2	1.06	93	<10	160	<0.5	<2	0.33	<0.5	13	21	21	2.60

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

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
WADS-05		<10	<1	0.04	10	0.16	264	1	<0.01	17	490	14	<0.01	<2	2	15
WADS-07		<10	<1	0.03	10	0.32	392	<1	0.01	14	540	8	0.01	<2	2	27
WADS-08		<10	1	0.04	10	0.48	1005	1	0.01	44	660	10	0.02	<2	3	36
WADS-09		<10	1	0.05	10	0.47	2670	1	0.01	40	740	11	0.03	<2	3	50
WADS-10		<10	<1	0.04	10	0.47	492	<1	0.01	38	620	8	0.01	<2	3	30
WADS-11		<10	<1	0.06	10	1.20	529	<1	0.02	137	620	9	0.02	6	4	59
WADS-12		<10	<1	0.05	10	1.19	760	<1	0.02	131	630	7	0.01	4	4	45
[redacted]		<10	1	0.03	10	0.33	153	<1	0.01	19	760	9	0.08	<2	2	22
		<10	1	0.04	10	0.35	666	<1	0.01	23	870	11	0.04	<2	2	23
		<10	<1	0.04	10	0.36	1260	1	<0.01	30	740	9	0.03	<2	2	21
[redacted]		<10	<1	0.03	10	0.40	1725	2	<0.01	39	610	9	0.02	2	2	16
		<10	<1	0.03	10	0.31	854	1	<0.01	25	540	7	0.02	2	1	13
		<10	1	0.03	20	0.32	361	<1	<0.01	17	610	9	0.02	2	1	19
		<10	<1	0.05	20	0.38	2130	1	0.01	40	750	12	0.05	3	2	37
		<10	<1	0.04	10	0.31	616	<1	0.01	20	620	9	0.02	<2	2	25
[redacted]		<10	<1	0.08	20	0.39	2570	<1	0.01	38	720	13	0.05	4	2	43
		<10	<1	0.05	20	0.33	639	<1	<0.01	19	550	10	0.01	2	2	30
		<10	1	0.04	10	0.30	1010	<1	0.01	20	500	7	0.01	2	1	20
		<10	<1	0.05	10	0.37	878	1	0.01	23	580	9	0.02	<2	2	24
		<10	<1	0.05	20	0.46	885	1	0.01	28	560	9	0.01	2	2	22

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
WADS-05		<20	0.03	<10	<10	40	<10	60
WADS-07		<20	0.04	<10	<10	32	<10	45
WADS-08		<20	0.04	<10	<10	39	<10	67
WADS-09		<20	0.04	<10	<10	48	<10	71
WADS-10		<20	0.04	<10	<10	35	<10	53
WADS-11		<20	0.04	<10	<10	39	<10	55
WADS-12		<20	0.04	<10	<10	40	<10	55
[redacted]		<20	0.01	<10	<10	27	<10	79
[redacted]		<20	0.01	<10	<10	29	<10	115
[redacted]		<20	0.01	<10	<10	19	<10	105
[redacted]		<20	0.01	<10	<10	17	<10	110
[redacted]		<20	0.01	<10	<10	14	<10	81
[redacted]		<20	0.02	<10	<10	26	<10	54
[redacted]		<20	0.01	<10	<10	25	<10	103
[redacted]		<20	0.01	<10	<10	21	<10	76
[redacted]		<20	0.02	<10	<10	22	<10	114
[redacted]		<20	0.02	<10	<10	18	<10	52
[redacted]		<20	0.01	<10	<10	14	<10	55
[redacted]		<20	0.01	<10	<10	17	<10	68
[redacted]		<20	0.01	<10	<10	16	<10	75

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WHITEHORSE YT Y1A 5C4

Finalized Date: 16-NOV-2011
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CERTIFICATE OF ANALYSIS VA11199354

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
INTS-01		0.54	0.007	0.2	1.02	47	<10	340	<0.5	<2	0.35	<0.5	25	115	56	3.74
INTS-02		0.54	0.006	0.2	0.83	18	<10	170	<0.5	<2	0.54	0.9	12	37	30	2.73
INTS-03		0.66	<0.005	0.2	0.94	21	<10	170	<0.5	<2	0.41	1.2	15	45	36	3.48
INTS-04		0.54	0.008	0.2	1.05	13	<10	230	<0.5	<2	0.62	0.7	11	35	28	2.74
INTS-05		0.92	0.030	0.2	1.15	11	<10	210	<0.5	<2	0.59	0.8	13	39	30	2.94
INTS-06		0.50	0.022	0.2	0.98	14	<10	250	<0.5	<2	0.71	0.7	12	32	29	2.66
INTS-07		0.56	0.019	0.3	0.79	65	<10	250	<0.5	<2	0.50	0.5	20	63	42	4.12
INTS-08		0.58	0.033	<0.2	0.73	60	<10	220	<0.5	<2	0.58	<0.5	19	64	42	3.64
INTS-09		0.64	<0.005	0.2	1.18	9	<10	200	<0.5	<2	0.88	0.7	11	35	31	2.59
INTS-10		0.54	<0.005	0.3	1.18	13	<10	190	<0.5	<2	0.94	1.2	14	46	45	3.37
INTS-11		0.54	<0.005	0.2	0.96	15	<10	250	<0.5	<2	0.67	0.6	11	33	26	2.49
INTS-12		0.68	0.010	0.2	0.99	24	<10	250	<0.5	<2	0.62	0.8	14	40	31	3.13
INTS-13		0.66	<0.005	0.2	0.97	26	<10	240	<0.5	<2	0.69	0.8	14	44	34	3.22
INTS-14		0.54	<0.005	0.7	0.73	10	<10	200	<0.5	<2	0.56	0.5	6	19	32	2.17
INTS-15		0.38	0.015	0.3	0.44	68	<10	790	<0.5	<2	3.46	0.8	55	388	37	3.88
INTS-16		0.66	<0.005	0.2	0.97	23	<10	260	<0.5	<2	0.71	0.7	14	46	33	3.04
INTS-17		0.58	0.005	0.2	0.81	20	<10	320	<0.5	<2	1.04	0.9	12	51	24	2.59
INTS-18		0.58	0.011	0.3	0.89	22	<10	320	<0.5	<2	1.20	1.0	12	41	27	2.73
INTS-19		0.46	<0.005	<0.2	0.88	11	<10	270	<0.5	<2	0.67	<0.5	9	27	18	2.59
INTS-20		0.52	0.015	0.2	0.75	22	<10	310	<0.5	<2	0.93	1.0	9	30	20	2.28

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

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199354

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
INTS-01		<10	<1	0.03	20	0.53	1520	2	0.01	124	670	20	0.03	3	4	36
INTS-02		<10	<1	0.03	20	0.45	727	2	0.01	51	1010	12	0.02	2	3	41
INTS-03		<10	<1	0.03	20	0.51	811	3	0.01	63	1030	15	0.03	2	3	38
INTS-04		<10	<1	0.05	20	0.72	1160	5	0.01	37	910	12	0.05	<2	3	57
INTS-05		<10	<1	0.06	20	0.81	584	5	0.01	39	880	14	0.04	<2	3	54
INTS-06		<10	<1	0.05	20	0.56	755	2	0.01	40	880	12	0.04	<2	3	52
INTS-07		<10	<1	0.03	20	0.59	950	2	0.01	94	900	25	0.03	2	4	50
INTS-08		<10	<1	0.03	20	0.58	867	2	<0.01	98	890	23	0.04	3	3	53
INTS-09		<10	<1	0.04	10	0.67	462	3	0.01	34	810	8	0.04	<2	4	50
INTS-10		<10	<1	0.04	10	0.76	643	10	0.01	56	880	12	0.04	2	4	55
INTS-11		<10	<1	0.05	10	0.54	592	2	0.01	39	810	12	0.03	<2	3	48
INTS-12		<10	<1	0.04	20	0.56	695	2	0.01	51	940	13	0.03	<2	3	46
INTS-13		<10	<1	0.05	20	0.61	919	2	0.01	56	900	15	0.03	2	3	47
INTS-14		<10	<1	0.04	10	0.25	238	4	0.01	24	860	12	0.04	<2	3	44
INTS-15		<10	<1	0.02	10	7.39	553	3	0.02	1095	550	8	0.04	7	5	131
INTS-16		<10	<1	0.04	20	0.59	815	2	0.01	67	980	13	0.03	<2	3	50
INTS-17		<10	<1	0.04	20	0.65	621	3	0.01	73	1180	9	0.04	2	2	58
INTS-18		<10	<1	0.04	20	0.65	715	4	0.01	64	1190	11	0.04	4	3	65
INTS-19		<10	<1	0.03	20	0.57	328	3	0.01	35	900	9	0.03	<2	2	40
INTS-20		<10	<1	0.04	10	0.41	751	2	0.01	46	1220	9	0.03	3	2	58

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WHITEHORSE YT Y1A 5C4

Finalized Date: 16-NOV-2011
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CERTIFICATE OF ANALYSIS VA11199354

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
INTS-01		<20	0.02	<10	<10	49	<10	107
INTS-02		<20	0.03	<10	<10	31	<10	105
INTS-03		<20	0.02	<10	<10	30	<10	137
INTS-04		<20	0.03	<10	<10	37	<10	118
INTS-05		<20	0.04	<10	<10	40	<10	129
INTS-06		<20	0.04	<10	<10	35	<10	101
INTS-07		<20	0.02	<10	<10	31	<10	134
INTS-08		<20	0.02	<10	<10	29	<10	121
INTS-09		<20	0.04	<10	<10	46	<10	95
INTS-10		<20	0.04	<10	<10	50	<10	147
INTS-11		<20	0.04	<10	<10	34	<10	91
INTS-12		<20	0.04	<10	<10	37	<10	113
INTS-13		<20	0.03	<10	<10	36	<10	113
INTS-14		<20	0.03	<10	<10	31	<10	80
INTS-15		<20	0.01	<10	<10	29	<10	87
INTS-16		<20	0.03	<10	<10	36	<10	108
INTS-17		<20	0.03	<10	<10	33	<10	102
INTS-18		<20	0.03	<10	<10	35	<10	111
INTS-19		<20	0.04	<10	<10	40	<10	82
INTS-20		<20	0.03	<10	<10	31	<10	98

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 13-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
FOYR-01		0.70	0.294	0.3	0.25	118	<10	270	1.5	<2	0.06	<0.5	4	11	62	16.5
FOYR-02		0.74	0.495	0.6	0.13	156	<10	70	<0.5	2	0.10	<0.5	3	6	14	0.80
FOYR-03		0.36	0.364	0.4	0.19	99	<10	90	<0.5	<2	0.14	<0.5	2	4	13	0.64
FOYR-04		0.56	0.263	1.8	0.08	499	<10	190	<0.5	<2	0.05	<0.5	76	339	14	6.15
FOYR-05		0.54	0.238	<0.2	0.12	95	50	60	<0.5	<2	0.03	<0.5	58	1070	4	2.77
FOYR-06		0.28	1.465	0.5	0.17	543	<10	100	<0.5	4	0.06	<0.5	42	230	20	2.20
FOYR-07		0.30	0.054	1.0	0.12	515	<10	160	<0.5	<2	0.02	<0.5	65	491	34	4.02
FOYR-08		0.30	0.017	<0.2	0.13	56	<10	80	<0.5	<2	1.43	<0.5	42	681	8	3.10
[redacted]		0.40	[redacted]	<0.2	0.20	3410	<10	220	<0.5	<2	0.06	<0.5	2	30	2	0.88
[redacted]		0.62	[redacted]	<0.2	0.28	1310	<10	190	<0.5	<2	0.11	<0.5	2	10	4	0.94
[redacted]		0.54	[redacted]	<0.2	0.36	86	<10	30	<0.5	<2	0.05	<0.5	1	10	9	0.40
[redacted]		0.34	[redacted]	<0.2	0.13	539	<10	60	<0.5	2	0.18	<0.5	2	5	6	0.57
[redacted]		0.32	[redacted]	<0.2	0.24	565	<10	80	<0.5	<2	0.40	<0.5	4	5	9	0.89
[redacted]		0.52	[redacted]	0.2	0.15	125	<10	50	<0.5	<2	0.86	<0.5	2	5	46	0.57
[redacted]		0.40	[redacted]	<0.2	0.13	219	<10	40	<0.5	<2	0.14	<0.5	2	4	3	0.40
[redacted]		0.34	[redacted]	<0.2	0.24	291	<10	60	<0.5	<2	0.25	<0.5	3	6	5	0.88
[redacted]		0.64	[redacted]	<0.2	0.35	188	<10	100	<0.5	<2	0.09	<0.5	7	8	7	1.49
[redacted]		0.78	[redacted]	0.2	0.43	646	<10	60	<0.5	<2	0.19	<0.5	9	10	56	1.95
[redacted]		0.74	[redacted]	1.5	0.31	928	<10	70	<0.5	<2	0.07	<0.5	3	8	16	1.17
[redacted]		0.40	[redacted]	0.5	0.76	6870	<10	60	1.1	2	0.47	<0.5	32	25	90	7.52
[redacted]		0.66	[redacted]	0.3	0.21	824	<10	30	<0.5	3	0.05	<0.5	7	5	13	1.37
[redacted]		0.90	[redacted]	0.7	0.42	3260	<10	60	0.7	2	0.12	<0.5	14	9	30	3.56
[redacted]		0.60	[redacted]	<0.2	0.26	521	<10	50	<0.5	<2	0.13	<0.5	3	8	7	1.21
[redacted]		0.38	[redacted]	0.2	0.17	822	<10	40	<0.5	<2	0.33	<0.5	2	6	2	0.78
[redacted]		0.60	[redacted]	0.3	0.27	1540	<10	30	<0.5	<2	0.06	<0.5	4	4	13	1.97
INTR-01		0.52	0.007	<0.2	1.36	26	<10	410	<0.5	<2	1.73	0.5	19	16	45	8.03
INTR-02		0.56	<0.005	<0.2	0.03	25	<10	60	<0.5	<2	0.03	<0.5	2	6	6	0.51
INTR-03A		0.42	<0.005	<0.2	0.13	13	<10	80	<0.5	<2	2.55	<0.5	37	523	8	3.77
INTR-03B		0.56	0.005	<0.2	0.10	33	<10	3070	<0.5	<2	13.5	<0.5	59	343	7	3.66
INTR-03C		0.26	0.011	<0.2	0.13	7	<10	160	<0.5	<2	7.9	<0.5	41	209	8	3.41
INTR-03D		0.18	<0.005	<0.2	0.13	2	<10	60	<0.5	<2	0.46	<0.5	84	289	1	4.29
INTR-03E		0.24	0.065	<0.2	0.08	<2	<10	2580	<0.5	<2	3.42	<0.5	41	256	25	3.27
INTR-03F		0.14	<0.005	<0.2	0.10	53	<10	360	<0.5	<2	16.8	<0.5	37	317	2	3.46
INTR-03G		0.24	<0.005	<0.2	0.30	16	<10	190	<0.5	<2	17.3	<0.5	121	166	15	6.37
INTR-03H		0.14	<0.005	<0.2	0.03	2	<10	50	<0.5	2	3.88	<0.5	42	40	1	3.57
INTR-03I		0.06	0.006	<0.2	0.38	3	<10	90	<0.5	2	4.17	<0.5	40	491	8	3.99
CODR-01		0.50	0.005	0.3	0.04	1330	<10	40	<0.5	<2	0.47	<0.5	65	190	8	3.84
CODR-02		0.42	0.010	0.5	0.07	1310	<10	40	<0.5	<2	0.25	<0.5	59	274	12	3.67
WADR-01		0.50	<0.005	<0.2	0.20	30	10	20	<0.5	2	0.05	0.7	35	540	6	2.04
WADR-02		0.58	<0.005	<0.2	0.75	30	70	10	<0.5	<2	2.14	<0.5	80	1235	8	4.05

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

Finalized Date: 13-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
FOYR-01		<10	<1	0.05	<10	0.02	338	2	0.01	31	5660	6	0.02	<2	2	26
FOYR-02		<10	<1	0.02	<10	0.02	47	1	0.08	4	340	55	0.14	11	<1	7
FOYR-03		<10	<1	0.02	<10	0.02	282	<1	0.10	4	40	45	0.04	<2	1	19
FOYR-04		<10	<1	0.04	<10	0.08	524	1	0.01	1195	70	11	0.03	401	3	5
FOYR-05		<10	<1	0.01	<10	10.65	550	<1	0.01	1585	40	<2	0.02	12	2	2
FOYR-06		<10	1	0.06	<10	0.20	437	<1	0.01	814	60	4	0.04	363	3	5
FOYR-07		<10	<1	0.05	<10	0.08	1315	1	<0.01	1450	30	4	0.02	303	8	3
FOYR-08		<10	<1	0.01	<10	13.85	1055	<1	0.01	1080	10	2	0.01	72	6	85
[redacted]		<10	<1	0.21	10	0.27	49	<1	<0.01	41	190	5	0.11	7	<1	17
[redacted]		<10	<1	0.21	10	0.03	122	<1	0.01	11	180	7	0.05	10	<1	16
[redacted]		<10	<1	0.01	30	0.05	83	<1	<0.01	8	110	5	0.01	20	<1	6
[redacted]		<10	<1	0.09	10	0.02	202	<1	0.01	4	70	24	0.40	>10000	<1	21
[redacted]		<10	<1	0.17	20	0.03	292	<1	0.02	8	80	16	0.02	297	<1	20
[redacted]		<10	<1	0.08	<10	0.03	336	<1	0.01	5	900	23	3.45	>10000	<1	119
[redacted]		<10	<1	0.05	<10	0.01	108	<1	<0.01	6	110	23	0.03	6070	<1	17
[redacted]		<10	<1	0.14	10	0.03	179	<1	0.02	5	100	30	0.02	516	<1	13
[redacted]		<10	<1	0.29	20	0.04	205	1	0.02	12	80	32	0.03	589	<1	10
[redacted]		<10	<1	0.11	10	0.11	162	1	0.01	16	100	5	0.18	210	1	16
[redacted]		<10	<1	0.15	10	0.02	123	<1	0.01	6	70	12	0.02	284	1	61
[redacted]		<10	<1	0.21	30	0.08	1035	<1	0.01	89	1240	13	0.01	1545	14	36
[redacted]		<10	<1	0.11	10	0.01	169	<1	<0.01	15	100	7	0.02	240	1	10
[redacted]		<10	<1	0.20	30	0.04	341	<1	0.01	33	210	10	0.03	373	4	55
[redacted]		<10	<1	0.16	10	0.03	262	<1	<0.01	8	90	47	0.12	162	1	14
[redacted]		<10	<1	0.11	10	0.10	304	<1	<0.01	3	90	6	0.22	34	<1	33
[redacted]		<10	<1	0.14	20	0.02	157	<1	0.01	9	60	8	0.02	253	1	21
INTR-01		10	<1	0.09	80	0.03	614	1	<0.01	56	8680	18	<0.01	9	6	237
INTR-02		<10	<1	0.01	<10	<0.01	276	<1	<0.01	5	70	2	0.01	5	<1	5
INTR-03A		<10	<1	0.01	10	19.60	398	<1	0.01	1035	20	<2	0.01	4	3	106
INTR-03B		<10	1	0.01	<10	9.98	847	<1	0.01	1305	30	<2	0.13	5	3	449
INTR-03C		<10	<1	0.01	<10	12.15	729	<1	0.01	790	<10	<2	0.01	6	3	280
INTR-03D		<10	<1	<0.01	10	21.2	833	<1	<0.01	2140	10	<2	0.01	<2	4	28
INTR-03E		<10	<1	<0.01	<10	12.80	1690	<1	<0.01	763	10	<2	0.07	8	5	190
INTR-03F		<10	1	<0.01	<10	8.73	797	<1	0.02	1060	10	<2	0.01	<2	3	531
INTR-03G		<10	<1	<0.01	<10	8.73	1570	<1	0.02	2380	20	<2	0.03	4	10	354
INTR-03H		<10	<1	<0.01	<10	16.75	1265	<1	<0.01	590	<10	<2	<0.01	4	2	153
INTR-03I		<10	<1	0.01	<10	12.75	1075	<1	0.01	558	10	<2	<0.01	<2	8	164
CODR-01		<10	<1	0.02	<10	17.20	842	<1	<0.01	1280	20	<2	0.01	37	4	50
CODR-02		<10	<1	0.02	<10	14.45	287	<1	<0.01	1340	20	<2	0.01	71	7	21
WADR-01		<10	1	<0.01	<10	15.00	513	<1	<0.01	758	10	<2	<0.01	<2	3	3
WADR-02		<10	<1	<0.01	10	17.55	789	<1	<0.01	1685	20	<2	0.10	<2	8	64

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CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
FOYR-01		<20	<0.01	<10	<10	9	<10	256
FOYR-02		<20	<0.01	<10	<10	2	<10	6
FOYR-03		<20	<0.01	<10	<10	2	<10	45
FOYR-04		<20	<0.01	<10	<10	14	<10	11
FOYR-05		<20	<0.01	<10	<10	14	<10	7
FOYR-06		<20	<0.01	<10	<10	18	<10	12
FOYR-07		<20	<0.01	<10	<10	24	<10	10
FOYR-08		<20	<0.01	<10	<10	14	<10	4
[redacted]		<20	<0.01	<10	<10	1	<10	3
		<20	<0.01	<10	<10	2	<10	10
[redacted]		<20	<0.01	<10	<10	<1	<10	8
		<20	<0.01	<10	<10	1	<10	6
		<20	<0.01	<10	<10	2	<10	12
		<20	<0.01	<10	<10	1	<10	12
		<20	<0.01	<10	<10	1	<10	6
[redacted]		<20	<0.01	<10	<10	2	<10	13
		<20	<0.01	<10	<10	2	<10	32
		<20	<0.01	<10	<10	3	<10	23
		<20	<0.01	<10	<10	3	<10	23
		<20	0.01	<10	<10	19	<10	145
[redacted]		<20	0.01	<10	<10	1	<10	36
		<20	0.01	<10	<10	5	<10	97
		<20	0.01	<10	<10	2	<10	63
		<20	0.01	<10	<10	1	<10	15
		<20	0.01	<10	<10	2	<10	26
INTR-01		<20	0.04	<10	<10	62	<10	283
INTR-02		<20	0.01	<10	<10	4	<10	14
INTR-03A		<20	0.01	<10	<10	10	<10	12
INTR-03B		<20	0.01	<10	<10	13	10	14
INTR-03C		<20	0.01	<10	<10	11	<10	12
INTR-03D		<20	0.01	<10	<10	11	<10	17
INTR-03E		<20	0.01	<10	<10	7	<10	10
INTR-03F		<20	0.01	<10	<10	15	<10	14
INTR-03G		<20	0.01	<10	<10	58	<10	56
INTR-03H		<20	0.01	<10	<10	9	<10	24
INTR-03I		<20	0.01	<10	<10	20	<10	15
CODR-01		<20	0.01	<10	<10	9	<10	14
CODR-02		<20	0.01	<10	<10	13	<10	13
WADR-01		<20	0.01	<10	<10	13	<10	27
WADR-02		<20	0.02	<10	<10	33	<10	14

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CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method	WEI-21	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	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
WADR-03		0.36	<0.005	<0.2	0.24	16	60	20	<0.5	<2	0.19	<0.5	66	759	11	4.34
WADR-04		0.52	<0.005	<0.2	0.02	13	<10	10	<0.5	<2	0.27	<0.5	16	129	1	1.44
WADR-05		0.52	0.026	<0.2	0.18	42	<10	20	<0.5	2	0.14	<0.5	42	442	19	2.32
WADR-06		0.52	<0.005	<0.2	0.05	32	<10	30	<0.5	<2	0.75	<0.5	32	295	2	2.80
WADR-07		0.34	<0.005	<0.2	0.05	23	<10	20	<0.5	<2	0.94	<0.5	32	165	1	2.35
JLMR-01		1.00	<0.005	<0.2	0.07	3	<10	<10	<0.5	2	0.02	<0.5	2	12	1	0.48
JLMR-02		0.44	<0.005	<0.2	0.59	18	<10	70	<0.5	<2	0.03	<0.5	5	12	8	1.67
JLMR-03		0.36	<0.005	<0.2	2.31	12	<10	60	<0.5	<2	0.06	<0.5	16	31	23	4.52
JLMR-04		0.90	<0.005	<0.2	0.07	5	<10	10	<0.5	<2	0.01	<0.5	1	6	1	0.47
JLMR-05		0.86	<0.005	<0.2	0.90	10	<10	60	<0.5	<2	0.21	<0.5	9	20	20	2.21

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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	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
WADR-03		<10	<1	<0.01	<10	16.10	425	<1	<0.01	1540	<10	<2	<0.01	6	8	13
WADR-04		<10	<1	<0.01	<10	6.88	144	<1	<0.01	525	10	<2	<0.01	11	2	12
WADR-05		<10	<1	<0.01	<10	3.88	215	<1	<0.01	816	20	<2	<0.01	42	6	6
WADR-06		<10	<1	<0.01	<10	11.45	304	<1	<0.01	1050	20	<2	<0.01	24	3	24
WADR-07		<10	<1	<0.01	<10	15.30	252	<1	<0.01	1020	10	<2	<0.01	25	2	27
JLMR-01		<10	<1	<0.01	<10	0.11	58	<1	<0.01	20	30	<2	<0.01	<2	<1	2
JLMR-02		<10	<1	0.11	10	0.25	350	<1	0.03	19	130	11	<0.01	5	1	7
JLMR-03		10	<1	0.21	50	1.09	421	<1	0.02	46	330	4	<0.01	<2	2	10
JLMR-04		<10	<1	0.01	<10	0.02	117	<1	0.01	3	30	<2	<0.01	<2	<1	2
JLMR-05		<10	<1	0.10	10	0.37	885	1	0.02	20	270	26	0.05	4	1	9

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
WADR-03		<20	0.01	<10	<10	18	<10	12
WADR-04		<20	0.01	<10	<10	5	<10	<2
WADR-05		<20	0.01	<10	<10	20	<10	3
WADR-06		<20	0.01	<10	<10	11	<10	<2
WADR-07		<20	0.01	<10	<10	7	<10	<2
JLMR-01		<20	0.01	<10	<10	1	<10	3
JLMR-02		<20	<0.01	<10	<10	6	<10	33
JLMR-03		20	0.01	<10	<10	15	<10	108
JLMR-04		<20	<0.01	<10	<10	1	<10	3
JLMR-05		<20	0.01	<10	<10	9	<10	37