Geochemical Report
On The
Fortymile Project
Dow-01 to Dow-106
YD09377-400; YD09537-540; YD31649-658;YD31669-710; YE39661-686
Moo-01 to Moo-108
YE15131-200; YE39621-658

Work Period June 1st to September 30th, 2011

Located In
Dawson Mining District
On
NTS 116-C-02
64° 08' Latitude, 140° 47' Longitude

By
Bernie Kreft

November 21st, 2011

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Location – The Fortymile Project is located in the Dawson Mining District on NTS mapsheet 116-C-02 at approximately 64° 08' north and 140° 47' east. The area evaluated included the upper portions of the Moose Creek and Browns Creek drainage basins. Data for claims within the target area that are controlled by the writer is listed on the following table:

Claim Name	Grant Numbers	Registered Owner	Staking Date	Expiry Date
Dow 1-24	YD09377 to YD09400	Bernard Kreft	2010 Mar 17	2012 Dec 26*
Dow 25-28	YD09537 to YD09540	Bernard Kreft	2010 Mar 17	2012 Dec 26*
Dow 29-38	YD31649 to YD31658	Bernard Kreft	2010 Aug 29	2011 Sept 28*
Dow 39-80	YD31669 to YD31710	Bernard Kreft	2010 Aug 29	2011 Sept 28*+
Dow 81-106	YE39661 to YE39686	Bernard Kreft	2011 Apr 18	2012 April 29*
Moo 1-70	YE15131 to YE15200	Bernard Kreft	2011 Apr 18	2012 April 29
Moo 71-108	YE39621 to YE39658	Bernard Kreft	2011 Apr 19	2012 April 29

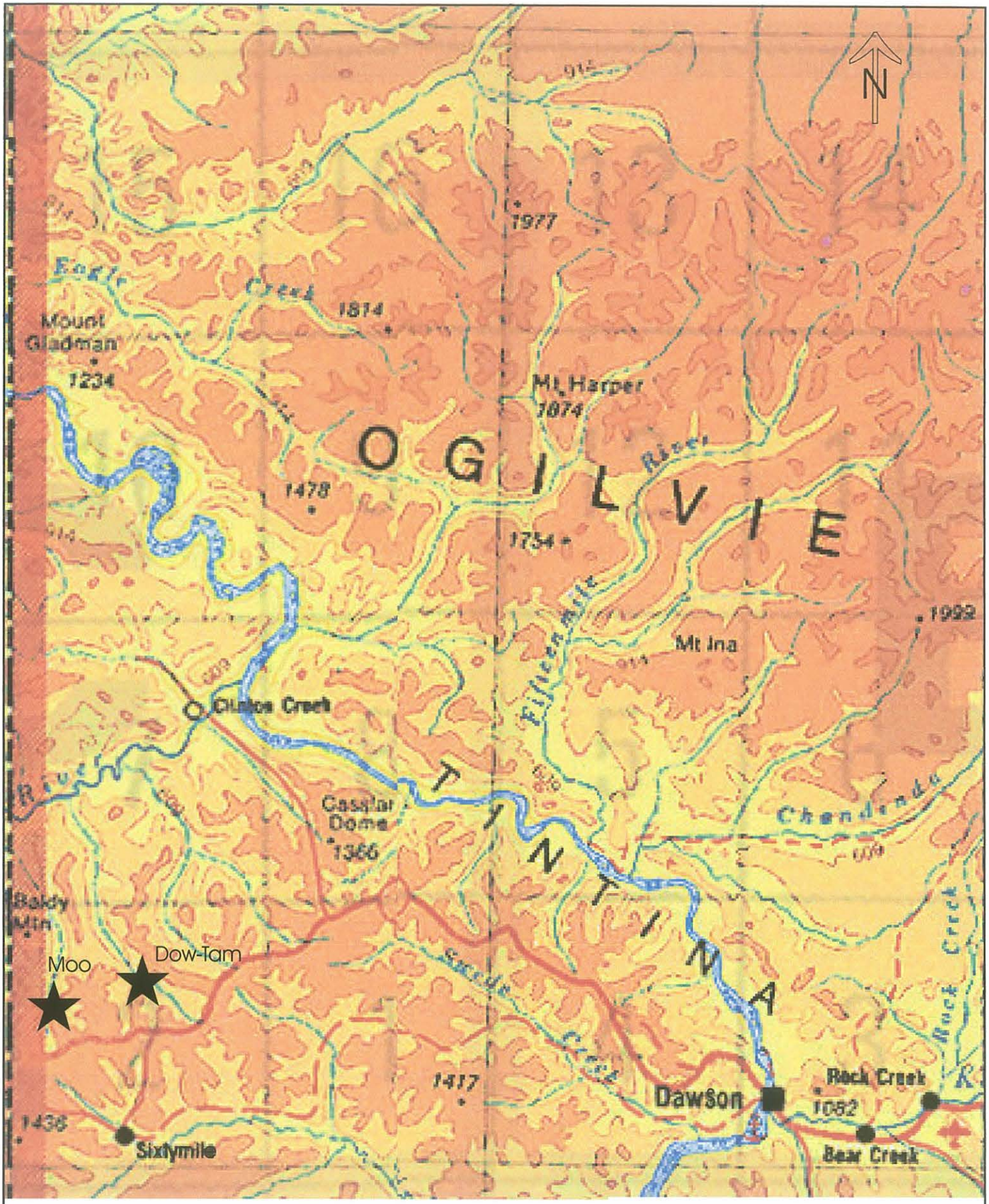
* on a pending renewal *
+ pending a claim dispute +

Access – Access was achieved by truck from Dawson using the Top Of The World Highway which provides good 2wd access to the south edge of the area explored, a total distance from Dawson of about 80.0 kilometres with a one-way driving time of about 1.0 hour. Extending north off of the highway are numerous un-maintained 4wd roads and rough tracks leading down to the various abandoned placer mining operations located along Moose Creek and Browns Creek. Care should be taken when travelling these roads as they are commonly rutted, overgrown, and both covered in deadfall from recent forest fires as well as angular slide rock with a penchant for popping tires. Traverses out from these roads were conducted by foot.

Topography And Vegetation – The property 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 surface weathering extending to depths of as much as 80 metres or more. Overburden and 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 property 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.

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, Coffee) have occurred since the development and subsequent improvement of exploration methods such as soil sampling, trace element geochemistry and geophysics. The

Fortymile Project ★	
To Accompany: 2011 Fortymile Report	October 31st, 2011
By: Bernie Kreft	Figure 1



Fortymile Project ★

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

fig.2

"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 thrust fault 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.

Mining and exploration in the Fortymile Project area has been dominated by production from placer gold deposits as well as exploration for VMS type deposits. Although a reasonable estimate of placer production for the project area since 1978 is from 6,000 to 8,000 ounces of gold, and numerous quartz claims have been staked in the area, with undoubtedly some work devoted to finding a source for the placer deposits, there is only one assessment report devoted to hard-rock gold exploration work in the public domain, high-lighting the un-explored nature of the project. Work by Resource Engineering during the 1993 field season (AR 093128) resulted in the discovery of the Tam Zone which reportedly consists of brecciated, silicified and limonitic Nasina Series quartzite and gneiss grading up to 2.0 g/t Au in the footwall of a thrust fault, the surface trace of which is marked by the presence of elongate bodies of serpentinized ultramafic rocks.

Research and compilation of hard-rock as well as placer data has resulted in the definition of at least 9 distinct targets or work areas including (see compilation map for location details):

Lower Moose – Located in the NW corner of the project area, Lower Moose Creek was mined for placer gold during the period 1989-90 and 1993-2002. Placer miners reported areas of decomposed bedrock, as well as occasional gold with quartz attached, both of which are potentially indicative of a nearby lode source. Mining operations were conducted within a 1.0 kilometre long stretch of creek located immediately downstream from a thrust fault. Gold is approximately 84.5% pure.

Moose Creek – This is an area of relatively consistent operations since 1978 covering a 5.5 kilometres stretch of creek, with the upstream-most workings ending just downstream of a thrust fault. Sluicing within several kilometres of the thrust encountered areas of decomposed bedrock, as well as gold with a black coating (manganese staining?), gold with quartz attached and small bright and angular pieces of gold containing magnetite, all of which are potentially indicative of a nearby lode source. Gold is approximately 85.5% pure.

Upper Moose Creek – Sluicing and exploration occurred during 1995 and 1996 and resulted in the discovery of nugget gold with individual pieces up to ¼ ounce in size with little fine gold.

Moose Trib – Significant sluicing operations extend up this side tributary for approximately 500 metres, with testing and exploration for approximately another 500 metres. Although no results were reported, local placer miners suggest that the first several hundred metres of this creek were rich, with values rapidly leaning out but still economic in an upstream direction.

Upper Browns – Test work and limited amounts of mining, with unknown results, were noted along this portion of Browns Creek, with the upper most area of work located approximately 1.5km upstream from the Tam Showing.

Tam – Work by Resource Engineering during the 1993 field season (AR 093128) resulted in the discovery of the Tam Zone which consists of brecciated, silicified and limonitic Nasina Series quartzite and gneiss grading up to 2.0 g/t Au in a zone roughly parallel to a thrust fault, the surface trace of which is marked by the presence of elongate bodies of serpentinized ultramafic rocks. Only limited work was completed at this site, with a total of 10 samples assayed for gold, suggesting significant remaining exploration potential. Of potentially greater significance is the fact that the showing confirms the potential for gold mineralization proximal to a thrust fault, thereby providing an obvious exploration target when exploring for the source of the various placers. Work by the author during the 2010 field season located several Au-As soil anomalies, with values up to 121 ppb Au and 436 ppm As, in the reported vicinity of the Tam Showing.

Chels – Claim staking and exploration has been conducted at this site which covers the surface trace of a thrust fault. Although gold values were reportedly returned from samples of quartz-carbonate veins and breccia, subsequent work programs failed to duplicate the anomalous gold results. Work by the author during the 2010 field season returned anomalous gold values of up to 401 ppb along with highly anomalous silver, lead, molybdenum and antimony within brecciated and heavily silicified rocks at this site.

Pub – Numerous exploration programs have been dedicated towards the Cu-Zn-Pb VMS exploration potential of this site. Although several poly-metallic anomalies have been encountered, over-all exploration potential was thought to be low.

Ocean Home – Exploration work conducted by Ocean Home Exploration during the period 1976-78 was directed towards base metal potential of the Nasina Series schist. A limited amount of samples were analyzed for gold with a soil sample taken at this site returning 0.3 ppm gold with no anomalous base metal values. Significantly, this anomalous soil sample occurs upstream of a well mined placer, and is immediately upstream of a 0.193 ppm gold in silt value from the 2011 work program.

Historical data from the project area helps define widespread placer mining activities with very little documented, and no systematic, work directed towards locating a hard-rock source for the placer gold. Potential for structurally related, as well as intrusive hosted or related, gold mineralization is thought to be good.

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 associated with mid-Cretaceous granitic intrusions. 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 the

majority of mineralization intrusion related and often 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.

Publicly available government generated geoscience data for the area of the Fortymile Project is lacking. Geological maps and geophysical data are outdated and only exist at the broadest of scales, and are therefore incapable of providing detailed exploration guidance. Significant geoscience databases exist for adjacent mapsheets in the Yukon as well as Alaska, and the 2010 geological observations for the Fortymile Project area lean heavily on this data.

Outcrops at higher elevations on the ridge east of Browns Creek consist of carbonate and clastic rocks cut by rare volcanic dykes. Outcrops of Nasina Series quartzite, graphitic schist and quartz muscovite schist are found below this unit. At the contact between these two units are occurrences of mafic to ultramafic rocks, variably serpentinized, with occasional areas of extensive limonite development and listwaenite alteration. It appears that the carbonate-clastic unit forms the hanging-wall to the thrust, the surface trace of which is marked by the variably altered mafic to ultramafic unit. Occurring within the Nasina Series metasediments are several porphyritic granodiorite to quartz diorite dykes, sills or elongate plugs presumed to be Jurassic in age. Known areas of intrusive are associated with increased arsenic in soil content, but appear to be somewhat distal to areas of gold in soil enrichment. Actual extent of the intrusives is unknown so it may be that the gold in soil values are located at, or within, the yet to be determined margins of the intrusive bodies.

While insufficient work has been completed to fully define structure and faulting within the target area, the following is proposed. Moose Creek appears to follow a significant north-south structure, with areas of extensive gouge development located among placer tailings in the creek bed. Areas of shearing were noted among the placer mining pits on Browns Creek, and it seems plausible that the

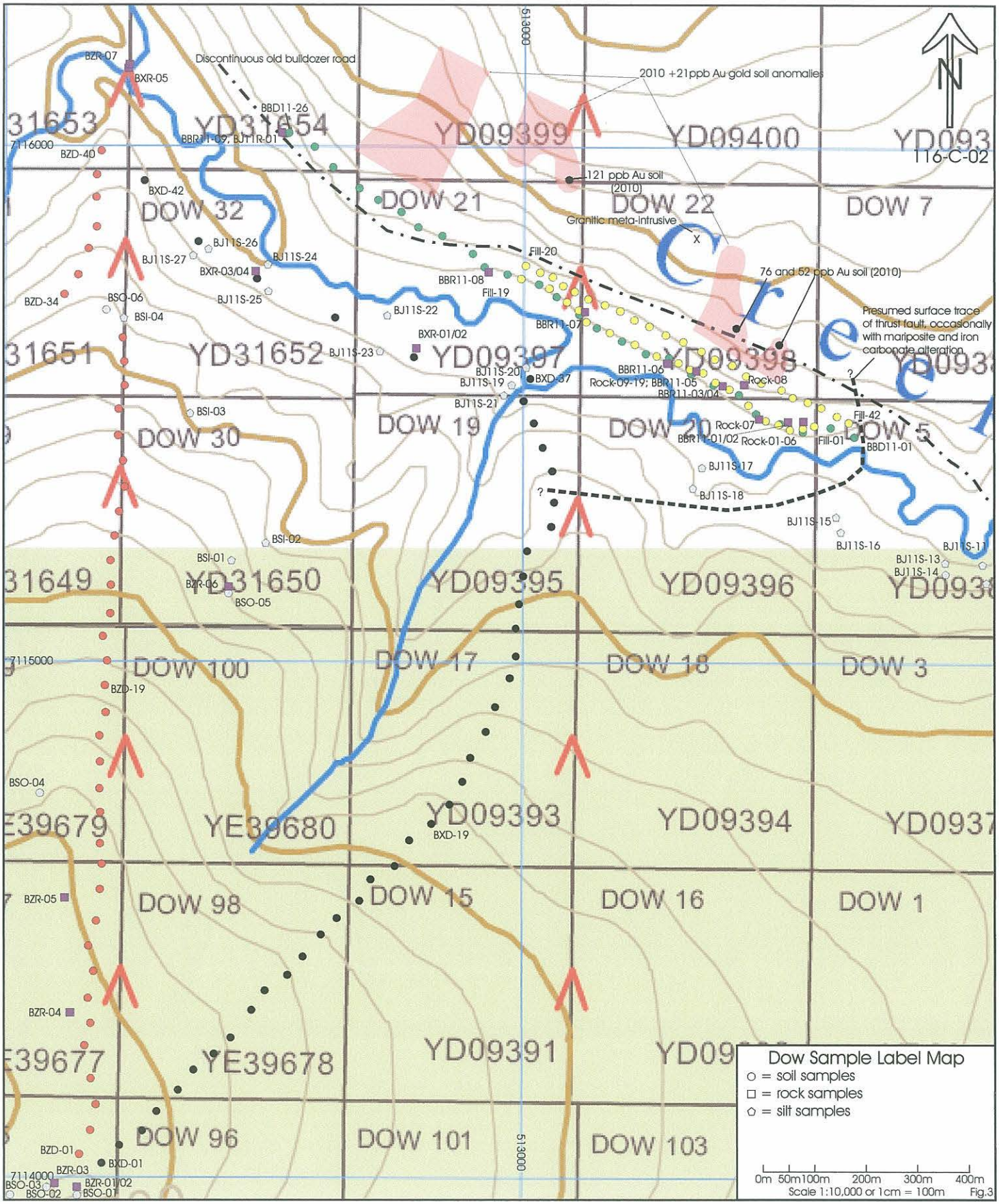
valley bottom follows a northwest trending structure similar to Moose Creek. The Tam gold soil anomalies appear to be on trend with a series of well defined northeast trending topographic linears (faults?) located in the west bank of Browns Creek. Mapping and geophysical surveys have helped define at least three thrust faults within the area, with most of the placer deposits and known hard-rock gold targets located proximal to these thrusts. Mapping and geophysical surveys on the Alaskan side of the border have helped define the continuation of this series of thrust faults, placing them near the upstream end of the productive portions of the Walker Fork and Canyon Creek placer deposits (Yeend USGS Bulletin 2125; DGGS PIR 2002-1B A-1 Quadrangle).

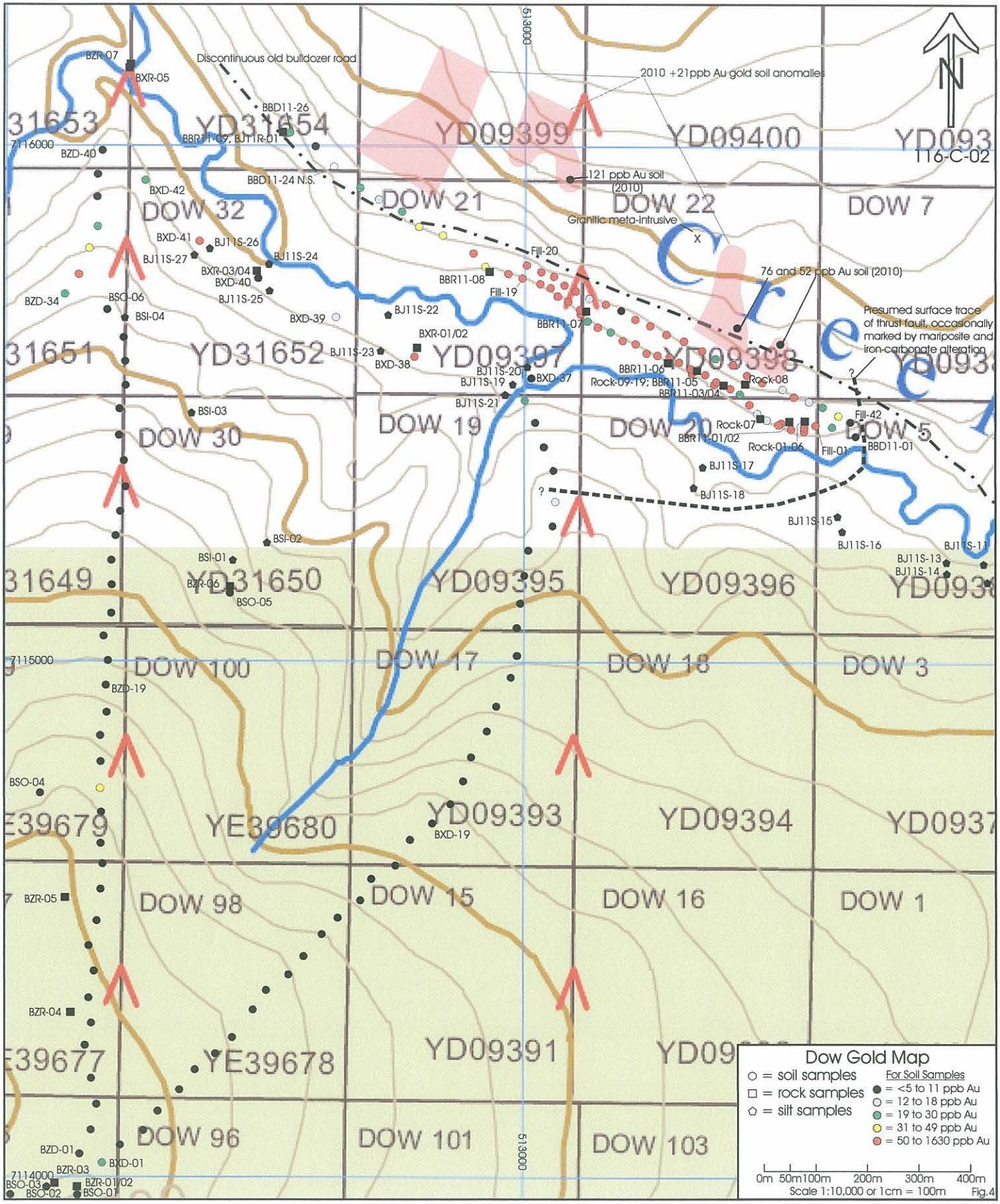
Although the source of the placer gold within the Fortymile project area remains an enigma, a likely scenario consists of areas of brittle bedrock such as the Jurassic intrusives which have been cut by structures thereby providing an area suitable for the introduction of gold-bearing fluids. Hard-rock exploration on the Alaskan side of the border has encountered several mineral occurrences similar to the above described scenario. Near the upstream end of the Canyon Creek placer paystreak, recent sampling has encountered "interesting" gold-arsenic anomalies where a conductive fault zone intersects a Jurassic aged intrusive. At the Napoleon prospect shear zones within a Jurassic aged pluton contain quartz vein hosted and disseminated pyrite, hematite, epidote, carbonate, sericite and tungsten (as scheelite?) and up to 3.0 oz/t Au. Age dating of sericite alteration adjacent to a mineralized vein gave an age of 127.8ma which is interpreted to reflect the timing of mineralization.

The geological setting, geochemical signature and amount of placer gold production helps define the Fortymile Project as a highly auriferous area with excellent potential for hosting Tintina Gold Belt styles of mineralization.

Current Work And Results – Work consisted of claim staking and prospecting as well as rock, silt and soil sampling, and was concentrated along the upper portion of Browns Creek and Moose creeks. A total of 159 soil samples were taken at an average 50 metre interval on variably spaced 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 49 rock samples were collected from rare outcrops, placer mining pits, small hand dug pits at anomalous soil sites, or from float/talus occurrences. A total of 68 silt samples were taken from active stream channels varying in size from small steep side-hill seeps to regular stream channels. All sample sites were marked in the field using flagging inscribed with the sample code, with sample medium 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.

Work along Browns Creek resulted in the further definition and expansion of the Tam Zone 2010 gold-arsenic soil anomalies. Work in 2010 encountered a total of 15 anomalous soil sample sites ranging from 21-121 ppb gold, averaging 42 ppb gold within a 700 metre wide and 250 metre long open-ended arsenic soil anomaly with values ranging from 61 to 436 ppm arsenic. Two rock samples were taken within this anomalous area, with a float sample of silicified heterolithic breccia (mostly sedimentary in origin) returning 154 ppb gold and 2140 ppm Arsenic. The Tam area 2011


Discontinuous old bulldozer road
2010 +21ppb Au gold soil anomalies
121 ppb Au soil (2010)
Granitic meta-intrusive
76 and 52 ppb Au soil (2010)
Presumed surface trace of thrust fault, occasionally with mariposite and iron carbonate alteration
Creek
116-C-02
513000
7116000
7115000
7114000
YD31653
YD31654
YD09399
YD09400
YD093
DOW 32
DOW 21
DOW 22
DOW 7
YD31651
YD31652
YD09397
YD09398
DOW 30
DOW 19
DOW 20
DOW 5
YD31649
YD31650
YD09395
YD09396
DOW 100
DOW 17
DOW 18
DOW 3
YE39679
YE39680
YD09393
YD09394
DOW 98
DOW 15
DOW 16
DOW 1
YE39677
YE39678
YD09391
DOW 96
DOW 101
DOW 103
BZR-07
BXR-05
BBD11-26
BBR11-09; BJ11R-01
BZD-40
BXD-42
BJ11S-26
BJ11S-27
BJ11S-24
BXR-03/04
BJ11S-25
BZD-34
BSO-06
BSI-04
BJ11S-22
BXR-01/02
BJ11S-23
Fill-20
BBR11-08
Fill-19
BBR11-07
BJ11S-20
BJ11S-19
BXD-37
BJ11S-21
BBR11-06
Rock-09-19; BBR11-05
BBR11-03/04
Rock-08
Fill-42
Rock-07
BBR11-01/02
Rock-01-06
Fill-01
BBD11-01
BJ11S-17
BJ11S-18
BJ11S-15
BJ11S-16
BJ11S-13
BJ11S-14
BSI-03
BSI-02
BSI-01
BZR-06
BSO-05
BZD-19
BSO-04
BXD-19
BZR-05
BZR-04
BZD-01
BXD-01
BZR-03
BSO-03
BZR-01/02
BSO-02
BSO-01
Dow Sample Label Map
○ = soil samples
□ = rock samples
⬠ = silt samples
0m 50m100m 200m 300m 400m
Scale 1:10,000 or 1cm = 100m
Fig.3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513000
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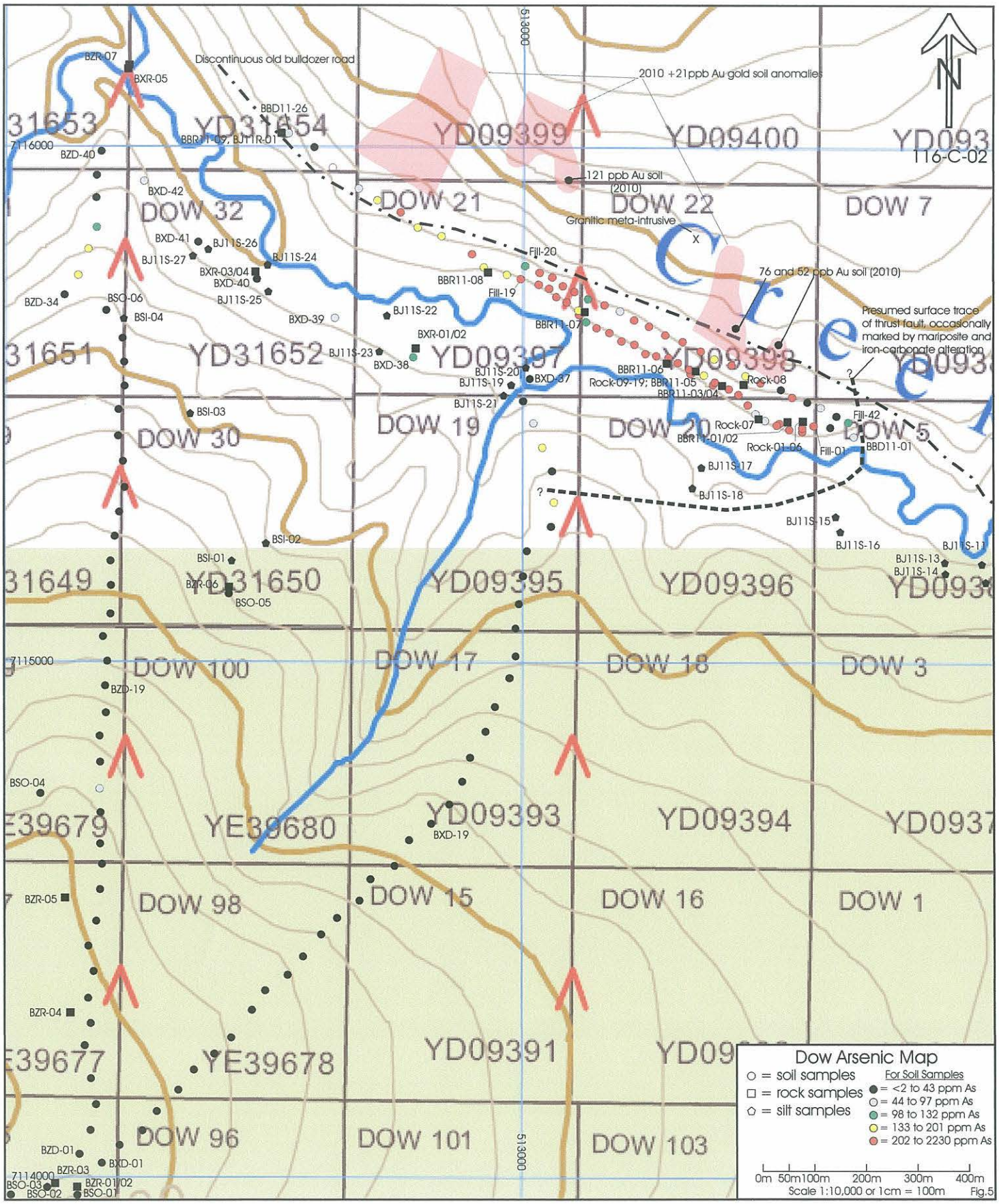
YD09396
YD09393
YD09394
YD09391
YE39680
YE39679
YE39678
YE39677
DOW 32
DOW 21
DOW 22
DOW 7
DOW 30
DOW 19
DOW 20
DOW 5
DOW 100
DOW 17
DOW 18
DOW 3
DOW 98
DOW 15
DOW 16
DOW 1
DOW 96
DOW 101
DOW 103
BZR-07
BXR-05
BBD11-26
BBR11-09; BJT1R-01
BZD-40
BXD-42
BBD11-24 N.S.
BXD-41
BJ11S-26
BJ11S-27
BJ11S-24
BXR-03/04
BXD-40
BJ11S-25
BZD-34
BSO-06
BSI-04
BXD-39
BJ11S-22
BXR-01/02
BJ11S-23
BXD-38
BBR11-08
Fill-20
Fill-19
BBR11-07
BJ11S-20
BJ11S-19
BXD-37
BJ11S-21
BBR11-06
Rock-09-19; BBR11-05
BBR11-03/04
Rock-08
Fill-42
Rock-07
BBR11-01/02
Rock-01-06
Fill-01
BBD11-01
BJ11S-17
BJ11S-18
BJ11S-15
BJ11S-16
BJ11S-13
BJ11S-14
BSI-03
BSI-02
BSI-01
BZR-06
BSO-05
BZD-19
BSO-04
BXD-19
BZR-05
BZR-04
BZD-01
BXD-01
BZR-03
BZR-01/02
BSO-03
BSO-02
BSO-01
Dow Gold Map
○ = soil samples
□ = rock samples
⬠ = silt samples
For Soil Samples
● = <5 to 11 ppb Au
○ = 12 to 18 ppb Au
● = 19 to 30 ppb Au
● = 31 to 49 ppb Au
● = 50 to 1630 ppb Au
0m 50m100m 200m 300m 400m
Scale 1:10,000 or 1cm = 100m
Fig.4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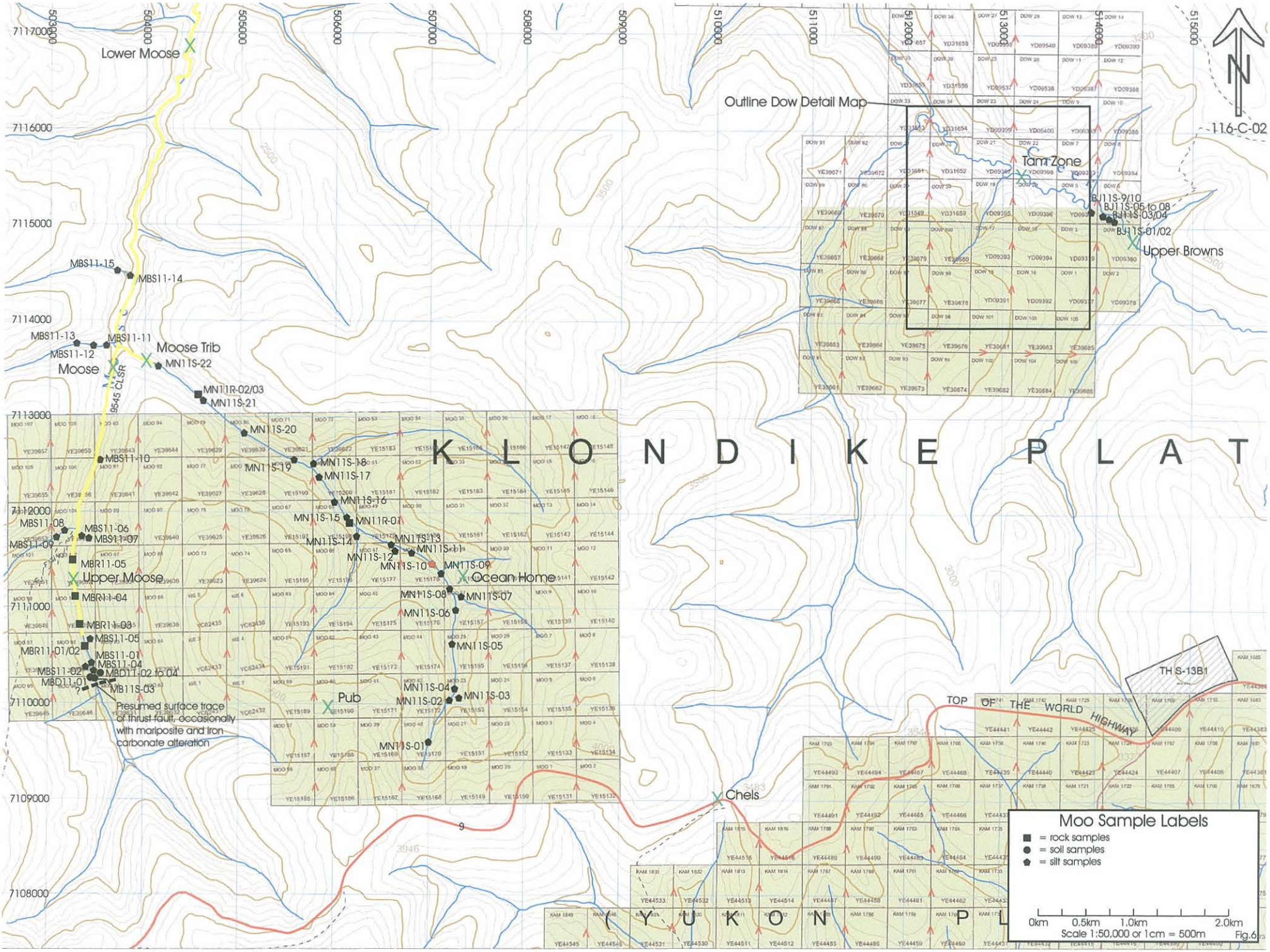
YD09397
YD09398
YD31651
YD31650
YD09395
YD09396
YD31649
YE39680
YD09393
YD09394
YE39679
YE39678
YD09391
DOW 32
DOW 21
DOW 22
DOW 7
DOW 30
DOW 19
DOW 20
DOW 5
DOW 100
DOW 17
DOW 18
DOW 3
DOW 98
DOW 15
DOW 16
DOW 1
DOW 96
DOW 101
DOW 103
BZR-07
BXR-05
BBD11-26
BBR11-09; BJ11R-01
BZD-40
BXD-42
BXD-41
BJ11S-26
BJ11S-27
BJ11S-24
BXR-03/04
BXD-40
BJ11S-25
BZD-34
BSO-06
BSI-04
BXD-39
BJ11S-22
BXR-01/02
BJ11S-23
BXD-38
BBR11-08
Fill-20
Fill-19
BBR11-07
BJ11S-20
BJ11S-19
BXD-37
BJ11S-21
BBR11-06
Rock-09-19; BBR11-05
BBR11-03/04
Rock-08
Fill-42
Rock-07
BBR11-01/02
Rock-01-06
Fill-01
BBD11-01
BJ11S-17
BJ11S-18
BJ11S-15
BJ11S-16
BJ11S-13
BJ11S-14
BSI-03
BSI-02
BSI-01
BZR-06
BSO-05
BZD-19
BSO-04
BXD-19
BZR-05
BZR-04
BZD-01
BXD-01
BZR-03
BSO-03
BZR-01/02
BSO-02
BSO-01
Dow Arsenic Map
○ = soil samples
□ = rock samples
⬠ = silt samples
For Soil Samples
● = <2 to 43 ppm As
○ = 44 to 97 ppm As
● = 98 to 132 ppm As
○ = 133 to 201 ppm As
● = 202 to 2230 ppm As
0m 50m100m 200m 300m 400m
Scale 1:10,000 or 1cm = 100m
Fig.5


Lower Moose
Outline Dow Detail Map
116-C-02
Tam Zone
BJ11S-9/10
BJ11S-05 to 08
BJ11S-03/04
BJ11S-01/02
Upper Browns
MBS11-15
MBS11-14
MBS11-13
MBS11-11
MBS11-12
Moose
Moose Trib
MN11S-22
MN11R-02/03
MN11S-21
9545 CL-SR
MN11S-20
MBS11-10
MN11S-19
MN11S-18
MN11S-17
MN11S-16
MN11S-15
MN11R-01
MN11S-14
MN11S-13
MN11S-12
MN11S-11
MN11S-10
MN11S-09
MBS11-08
MBS11-06
MBS11-07
MBS11-09
MBR11-05
Upper Moose
Ocean Home
MBR11-04
MN11S-08
MN11S-07
MN11S-06
MBR11-03
MBS11-05
MN11S-05
MBR11-01/02
MBS11-01
MBS11-04
MBS11-02
MBD11-02 to 04
MBD11-01
MB11S-03
Presumed surface trace of thrust fault, occasionally with mariposite and iron carbonate alteration
Pub
MN11S-04
MN11S-02
MN11S-03
MN11S-01
TH S-13B1
TOP OF THE WORLD HIGHWAY
Chels
9
KLONDIKE PLAT
(YUKON P
Moo Sample Labels
= rock samples
= soil samples
= silt samples
0km 0.5km 1.0km 2.0km
Scale 1:50,000 or 1cm = 500m
Fig.6

fieldwork was conducted in three phases consisting of one day each, with results from previous phases used to define subsequent phases.

The initial phase was designed to test the theory that the 2010 Tam soil anomaly was associated with a series of NE trending structures manifested by the presence of similarly trending gullies on the south side of Browns Creek which correspond with poorly defined topographical depressions on the north side of Browns within the anomalous area. Work consisted of silt sampling within the gullies on the south side of Browns as well as a single soil line on the north side of Browns to check for southerly extensions to the 2010 anomaly. The silt samples returned scattered weakly anomalous values of up to 0.013 ppm Au and 3 ppm Sb as well as moderate but consistent values of arsenic to 63 ppm and Ag to 0.3 ppm (samples BJ11S-19 to 27). These results were felt to increase the likelihood that the auriferous values encountered were intimately associated with the inferred NE-SW faults. Soil sampling returned strongly anomalous values of up to 1.63 ppm Au, 6.5 ppm Ag, 2230 ppm As, 7 ppm Mo and 18 ppm Sb (BBD11-03 to 18). These values are an order of magnitude higher than the 2010 anomalies and suggested the possibility for a significant auriferous zone.

The second phase consisted of soil and rock sampling in an attempt to define a source for, as well as to confirm and expand upon, first phase soil anomalies. Soil sampling confirmed the presence of the high first phase values with the 42 soil samples taken during this stage returning an average value of 0.236 ppm Au. Several first phase soil sites were duplicated in this follow-up work, with good correlation seen between sampling episodes. Rock sampling returned values of up to 0.647 ppm Au associated with occasionally weakly silicified gneiss or schist exhibiting trace to moderate amounts of brecciation, fracturing or vuggy veinlets with limonite on fractures and trace patchy sulphides. Although no sulphides other than pyrite were definitely noted, gold values are associated with up to 594 ppm As, suggesting the presence of arsenopyrite.

Third phase consisted of soil, silt and rock sampling to follow up the As-Ag +/- Au +/- Sb first phase silt anomalies which suggested potential for mineralization within NE-SW trending faults extending through the Tam Showing. Although scattered highly anomalous values of up to 269 ppb Au in soil (BXD-38) were returned from this work, these values were mostly found at lower elevations and the concept of long stretches of auriferous NE-SW trending faults, extending away from Browns Creek, was not proven.

Work in the Moose Creek drainage basin consisted of the collection of 37 silt, 4 soil and 8 rock samples from within, and upstream of, placer mined sections of the creek. Results include the identification of a 0.193 ppm Au silt sample anomaly within a placer mined tributary to Moose Creek and just downstream from the reported location of a 0.3 ppm Au in soil value from a historical program. Another discovery of significance was an altered zone thought to represent a thrust fault, with iron-carbonate alteration and traces of mariposite, located several hundred metres upstream of the uppermost workings on Moose Creek. The geology and alteration at this site is very similar to that which is found on Browns Creek in the vicinity of the Tam Showing and anomalies.

Conclusions – A significant gold-arsenic-antimony-molybdenum in soil anomaly has been partially delineated in the vicinity of the Tam showing. Although rock sampling during 2010-11 returned a maximum of only 0.647 ppm Au, previous workers reported samples grading up to 2.0 g/t Au (Dave

Downing; 1993). Anomalous gold in rock values from both eras are associated with occasionally variably silicified gneiss or schist exhibiting trace to moderate amounts of brecciation, fracturing or vuggy veinlets with limonite on fractures and trace sulphide in patches. Although the exact genesis of the anomalous gold values remains an enigma due to widespread talus and soil cover, structure is almost certainly an important feature. Given the geometry of the soil anomaly as well as the distribution of its highest gold values, a possible mineralization scenario is a strong fault zone paralleling Browns Creek, with auriferous mineralization occurring along this structure where it is cut by later northeast trending faults. Although Moose Creek has yielded a significant amount of placer gold, work to date has failed to encounter an obvious source area(s). Areas with potential include a listwaenite altered fault zone at the upper end of the workings on the main stem, along with a somewhat coincident silt (0.193 ppm Au) soil (0.3 ppm Au) anomaly within a significantly placer mined tributary to Moose. More work is required at both these sites.

Recommendations – Further work is recommended. The construction of a large soil sampling grid as well as excavator trenching and rock sampling is required for the Tam anomalous area. Work within the Moose Creek drainage should consist of soil sampling grids over the thrust fault at the upper end of the placer workings on the main stem, as well as over the silt-soil anomaly at Ocean Home. Detailed silt sampling should also be undertaken within the upper portion of the main stem of Moose Creek. The idea of conducting a multi-disciplinary (magnetics, resistivity/conductivity, radiometrics) airborne geophysical survey should also be entertained. Subsequent work is dependant on results of this phase.

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 on the Dow 1-106 and the Moo 1-108 quartz claims within the Fortymile Project area.

Respectfully Submitted,

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Bernie Kreft

Statement Of Costs

Truck Travel (4 site visits, plus on site travel 1700km x $0.595/km)		$1,011.50
Chemex (assaying 159 soils, 68 silts and 49 rocks)		$7,505.34
Report Writing and Duplication		$2,000.00
Wages Joel Wynnyk (4 days x $200/day)		$800.00
Wages Jarret Kreft (4 days x $210/day)		$840.00
Wages Justin Kreft (1 day x $200/day)		$200.00
Wages Bernie Kreft (4 days x $300/day)		$1,200.00
Wages Nathaniel Rodden (4 days x $200/day)		$800.00
Helicopter TNTA		$2,170.39
Food And Camp Supplies (17 man days x $100/day)		$1,700.00
	Total	$18,227.23
Staking Moo and Dow Claims (Coureur de Bois)		$21,440.00
Staking (Fireweed Heli)		$7,740.36
	Total	$29,180.36
	Grand Total	$47,407.59

							Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
				NAD83	NAD83		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample	Type	Width	Description	East	North	Area	0.02	0.005	0.2	2	1	2	2	2
N/A	N/A	N/A	Log Crossing on Browns Creek	514027	7115317	Dow								
N/A	N/A	N/A	good chopper pad	503438	7110475	Moo								
N/A	N/A	N/A	upstream end placer workings	503396	7110578	Moo								
N/A	N/A	N/A	Tertiary mafic dyke with glass and wallrock	503242	7111655	Moo								
N/A	N/A	N/A	excavator pits for placer	504098	7113567	Moo								
N/A	N/A	N/A	good chopper pad	512160	7116160	Dow								
N/A	N/A	N/A	good chopper pad approx coords	512130	7114000	Dow								
N/A	N/A	N/A	variably silic outcrops no sample taken	512049	7114720	Dow								
N/A	N/A	N/A	Post #1 Dow 29/30 Benjy Jacob	512197	7114904	Dow								
BBR11-01	rock	grab	weakly limonitic qtz rich sed rock trace py poss aspy	513510	7115467	Dow	0.68	<0.005	0.2	23	<1	4	<2	37
BBR11-02	rock	grab	bedded qtzt with bedding parallel weathered vugs	513498	7115467	Dow	0.6	0.283	0.3	49	<1	9	<2	7
BBR11-03	rock	grab	qtz-sericite altered qtzt	513385	7115539	Dow	0.14	0.038	0.2	85	<1	38	<2	3
BBR11-04	rock	grab	limonitic homolith breccia trace py and manganese stain	513385	7115539	Dow	0.12	0.066	0.2	95	2	3	<2	19
BBR11-05	rock	grab	heavily micro-veined qtz-graphite gneiss	513331	7115565	Dow	0.62	0.049	0.8	126	2	5	<2	17
BBR11-06	rock	grab	fractured and veined limonitic qtzt	513277	7115586	Dow	0.66	0.032	0.4	109	<1	35	<2	42
BBR11-07	rock	grab	sugary qtzt with poss trace aspy	513106	7115678	Dow	0.32	0.029	1.1	246	1	50	<2	74
BBR11-08	rock	grab	brx qtzt with limonite on vuggy fractures	512929	7115763	Dow	0.64	0.039	0.4	404	<1	4	<2	78
BBR11-09	rock	grab	brx qtz-ser altered qtzt with qtz cement and veins	512544	7116020	Dow	0.52	<0.005	<0.2	14	<1	8	<2	<2
BJ11R-01	rock	grab	qtz-sericite altered qtzt cut by a QV	512569	7116011	Dow	0.72	<0.005	<0.2	17	<1	13	<2	4
BXR-01	rock	grab	Banded qtz bio sch (at BXD-38)	512786	7115592	Dow	0.3	0.008	<0.2	11	<1	3	2	41
BXR-02	rock	grab	as above silic (at BXD-38)	512786	7115592	Dow	0.5	<0.005	<0.2	3	<1	2	<2	10
BXR-03	rock	grab	Qtz musc sch with qtz limonite fractures at BXD-40	512484	7115744	Dow	0.68	0.007	<0.2	2	<1	12	<2	60
BXR-04	rock	grab	silic schist with mm scale disc Qtz lim vein at BXD-40	512484	7115744	Dow	0.36	0.006	<0.2	7	<1	5	<2	12
BXR-05	rock	grab	silic qtz ser bio schist with banding trace diss py	512234	7116151	Dow	0.46	0.015	0.2	2	<1	17	<2	34
BZR-01	rock	grab	limonitic hematitic Brx + Silic Sed rock	512143	7113960	Dow	0.32	0.006	<0.2	7	<1	2	7	18
BZR-02	rock	grab	Brx silic sed rock limonitic not hematitic but with grey	512143	7113960	Dow	0.66	0.005	<0.2	6	<1	3	8	31
BZR-03	rock	grab	as per BZR-02	512083	7113981	Dow	0.72	0.068	<0.2	76	4	12	57	76
BZR-04	rock	grab	silicified sed or lrg qtz vein limonitic in part	512128	7114318	Dow	0.62	<0.005	<0.2	161	2	26	14	86
BZR-05	rock	grab	heavy Brx and limonitic banded sed, lim on fracs and as veins	512118	7114543	Dow	0.5	<0.005	<0.2	67	1	5	13	40
BZR-06	rock	grab	variably brx Qtzt with poss tr black sulph; cobble under moss	512433	7115133	Dow	0.4	0.01	2.3	21	1	9	7	8
BZR-07	rock	0.8m	gouge + fractured zone limonitic/grey/brown panel sample	512234	7116151	Dow	0.68	<0.005	<0.2	5	<1	23	<2	61
MBR11-01	rock	grab	angular limonitic qtz pyrite vein cobble	503387	7110594	Moo	0.66	0.017	1.2	47	<1	80	<2	176
MBR11-02	rock	grab	pyritic brx silic argillite	503387	7110594	Moo	0.5	0.008	0.3	15	4	17	<2	5
MBR11-03	rock	grab	pyritic qtz-carb-mariposite altered sediment	503324	7110823	Moo	0.5	0.006	0.4	3	<1	5	<2	9

Sample	Type	Width	Description	East	North	Area	Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
MBR11-04	rock	grab	silic limonitic qtz schist with trace py and cpy	503265	7111119	Moo	0.46	0.008	0.5	28	<1	5	<2	43
MBR11-05	rock	grab	friable limonitic chlor-qtz schist with massive band py	503252	7111500	Moo	0.66	0.084	3.6	<2	1	61	<2	5980
MN11R-01	rock	grab	qtz-mica schist with minor pyrite	506120	7111920	Moo	0.66	<0.005	<0.2	<2	<1	10	<2	45
MN11R-02	rock	grab	as above but with large pyrite cubes	504557	7113228	Moo	0.74	<0.005	<0.2	<2	<1	<2	<2	49
MN11R-03	rock	grab	qtz vein cutting qtz-mica schist	504557	7113228	Moo	1.14	<0.005	0.3	<2	<1	12	<2	71
ROCK-01	rock	grab	grey qtz rich gneiss, lim on fracs tr diss py (above BBD1103)	605958	7070175	Dow	0.48	0.009	0.4	43	2	14	7	10
ROCK-02	rock	grab	limonitic qtz boudin with possible aspy on boudin margin	605958	7070175	Dow	0.74	0.012	<0.2	127	<1	<2	2	5
ROCK-03	rock	grab	banded qtz ser schist limonitic in part	605958	7070175	Dow	0.84	0.006	0.2	49	<1	<2	2	11
ROCK-04	rock	grab	dark limonitic cooked up sed rock rep kept	605958	7070175	Dow	0.7	0.075	1.5	186	3	5	5	109
ROCK-05	rock	grab	weakly brx qtz rich sed rock with hairline FeCo3 veins	605958	7070175	Dow	0.6	0.005	<0.2	24	<1	6	<2	9
ROCK-06	rock	grab	as above	605958	7070175	Dow	0.5	<0.005	<0.2	13	<1	4	<2	9
ROCK-07	rock	grab	weakly brx sugary sed rock with hairline vuggy fracs	513456	7115479	Dow	0.52	<0.005	<0.2	16	<1	<2	4	26
ROCK-08	rock	grab	grey sed weakly fractured/silic with lim and poss py on fracs	513430	7115545	Dow	0.7	0.015	0.2	25	<1	8	2	13
ROCK-09	rock	grab	weak brx qtz rich gneiss lim on fracs/veins (at BBD1108/Fill10)	513329	7115575	Dow	0.52	0.149	0.7	320	2	8	2	15
ROCK-10	rock	grab	as per 08, trace py in dark patches cut by vuggy qtz veinlets	513329	7115575	Dow	0.48	0.147	0.3	505	<1	2	3	7
ROCK-11	rock	grab	limonitic qtz ser schist cut by rare fracs with lim	513329	7115575	Dow	0.68	0.249	0.9	331	5	6	3	85
ROCK-12	rock	grab	qtz rich sed rock with lim on fracs grey areas have poss py	513329	7115575	Dow	0.46	0.026	0.2	95	<1	<2	<2	8
ROCK-13	rock	grab	as per 08/10 with rare vuggy cavities	513329	7115575	Dow	0.28	0.35	2.1	270	<1	74	4	25
ROCK-14	rock	grab	as per 08/10 with hairline vuggy fractures	513329	7115575	Dow	0.58	0.029	0.3	108	1	2	<2	19
ROCK-15	rock	grab	qtz ser schist with qtz-lim fracs and grey patches with trace py	513329	7115575	Dow	0.32	0.202	0.4	438	1	2	3	18
ROCK-16	rock	grab	silic grey qtz rich sed rock with vuggy qtz limonite fractures	513329	7115575	Dow	0.66	0.248	0.4	573	1	7	3	9
ROCK-17	rock	grab	qtz ser schist cut by grey qtz vns and vuggy qtz-lim fracs	513329	7115575	Dow	0.52	0.208	0.6	304	<1	4	4	28
ROCK-18	rock	grab	grey-black silic sed rock with limonite on fractures and vugs	513329	7115575	Dow	0.58	0.647	1.2	594	3	32	4	72
ROCK-19	rock	grab	as 08/10/13 no qtz vns but more grey patches with poss py	513329	7115575	Dow	0.22	0.385	1.2	447	<1	18	5	21
BJ11S-01	silt			514181	7115087	Dow	0.36	<0.005	<0.2	6	<1	16	<2	90
BJ11S-02	silt			514169	7115064	Dow	0.24	<0.005	<0.2	7	<1	13	2	71
BJ11S-03	silt			514120	7115113	Dow	0.44	<0.005	<0.2	9	<1	8	2	56
BJ11S-04	silt			514110	7115095	Dow	0.32	<0.005	<0.2	9	<1	10	<2	62
BJ11S-05	silt			514059	7115139	Dow	0.32	<0.005	<0.2	6	<1	15	<2	82
BJ11S-06	silt			514045	7115128	Dow	0.32	<0.005	<0.2	6	<1	10	<2	65
BJ11S-07	silt			514021	7115151	Dow	0.28	<0.005	<0.2	7	<1	10	2	64
BJ11S-08	silt			514018	7115130	Dow	0.32	<0.005	<0.2	9	<1	11	<2	64
BJ11S-09	silt			513927	7115186	Dow	0.36	<0.005	<0.2	6	<1	7	<2	48
BJ11S-10	silt			513933	7115160	Dow	0.36	<0.005	<0.2	6	<1	7	<2	50
BJ11S-11	silt			513890	7115195	Dow	0.24	<0.005	<0.2	8	<1	10	<2	66
BJ11S-12	silt			513896	7115160	Dow	0.44	<0.005	<0.2	8	<1	8	<2	49

Sample	Type	Width	Description	East	North	Area	Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
BJ11S-13	silt			513817	7115198	Dow	0.38	<0.005	<0.2	7	<1	9	<2	61
BJ11S-14	silt			513820	7115175	Dow	0.34	<0.005	<0.2	7	<1	11	<2	62
BJ11S-15	silt			513605	7115284	Dow	0.66	<0.005	<0.2	9	<1	5	<2	61
BJ11S-16	silt			513616	7115256	Dow	0.46	0.005	<0.2	6	<1	7	<2	54
BJ11S-17	silt			513345	7115380	Dow	0.5	0.005	<0.2	7	<1	4	<2	90
BJ11S-18	silt			513328	7115340	Dow	0.5	<0.005	<0.2	4	<1	7	<2	87
BJ11S-19	silt			512977	7115539	Dow	0.52	0.013	0.3	36	1	12	3	101
BJ11S-20	silt			512963	7115519	Dow	0.42	<0.005	0.3	36	1	12	<2	98
BJ11S-21	silt			513005	7115573	Dow	0.7	0.007	0.3	63	1	11	<2	113
BJ11S-22	silt			512735	7115673	Dow	0.38	0.007	0.2	31	<1	11	<2	94
BJ11S-23	silt			512721	7115602	Dow	0.62	0.01	0.2	39	<1	12	3	108
BJ11S-24	silt			512505	7115772	Dow	0.62	<0.005	0.3	30	1	10	2	111
BJ11S-25	silt			512507	7115719	Dow	0.4	0.005	0.2	24	1	10	3	87
BJ11S-26	silt			512390	7115800	Dow	0.44	<0.005	0.2	33	<1	13	<2	88
BJ11S-27	silt			512360	7115789	Dow	0.62	<0.005	0.2	37	<1	17	<2	91
BSI-01	silt			512437	7115196	Dow	0.6	0.015	<0.2	14	3	11	<2	34
BSI-02	silt			512503	7115231	Dow	0.48	0.007	<0.2	10	1	8	<2	34
BSI-03	silt			512356	7115483	Dow	0.42	0.009	0.2	18	2	10	<2	59
BSI-04	silt			512227	7115667	Dow	0.42	0.007	0.3	28	1	15	<2	79
MBS11-01	silt		main stem	503426	7110417	Moo	0.4	<0.005	<0.2	3	<1	30	<2	138
MBS11-02	silt		left limit trib	503396	7110385	Moo	0.76	<0.005	<0.2	<2	<1	23	<2	46
MBS11-03	silt		main stem	503451	7110261	Moo	0.46	<0.005	<0.2	2	<1	30	<2	133
MBS11-04	silt		main stem	503470	7110323	Moo	0.44	<0.005	<0.2	<2	<1	34	<2	139
MBS11-05	silt		right limit trib	503400	7110633	Moo	0.36	<0.005	<0.2	4	<1	10	<2	62
MBS11-06	silt		right limit trib qtz ser schist and qtz veins in area	503306	7111735	Moo	0.36	<0.005	0.3	<2	1	48	<2	66
MBS11-07	silt		right limit trib same schist few veins	503410	7111691	Moo	0.56	<0.005	<0.2	3	1	54	<2	76
MBS11-08	silt		schist, more mafic than last sample	503168	7111783	Moo	0.56	<0.005	<0.2	<2	<1	13	<2	47
MBS11-09	silt		possible tertiary dyke in area	503055	7111700	Moo	0.62	<0.005	<0.2	<2	<1	12	<2	45
MBS11-10	silt		right limit tribulet	503515	7112547	Moo	0.36	<0.005	<0.2	<2	1	14	<2	58
MBS11-11	silt			503599	7113736	Moo	0.5	<0.005	<0.2	9	<1	7	<2	96
MBS11-12	silt			503455	7113724	Moo	0.54	<0.005	<0.2	12	<1	5	2	90
MBS11-13	silt			503284	7113764	Moo	0.62	<0.005	<0.2	12	<1	6	2	86
MBS11-14	silt		left limit trib	503840	7114450	Moo	0.48	0.005	<0.2	<2	<1	4	<2	61
MBS11-15	silt			503720	7114518	Moo	0.92	<0.005	<0.2	4	<1	4	<2	50
MN11S-01	silt			506996	7109604	Moo	0.44	0.006	<0.2	9	1	16	<2	95
MN11S-02	silt			507213	7110041	Moo	0.38	0.009	<0.2	12	<1	13	<2	85

Sample	Type	Width	Description	East	North	Area	Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
MN11S-03	silt			507296	7110058	Moo	0.42	<0.005	0.2	9	<1	43	<2	383
MN11S-04	silt			507264	7110158	Moo	0.58	<0.005	0.2	8	1	40	<2	359
MN11S-05	silt			507218	7110633	Moo	0.44	<0.005	0.2	14	<1	29	<2	283
MN11S-06	silt			507249	7110994	Moo	0.6	<0.005	0.3	13	1	56	<2	267
MN11S-07	silt		poor gps reception	507259	7111055	Moo	0.5	<0.005	0.6	<2	<1	14	<2	76
MN11S-08	silt			507186	7111198	Moo	0.6	<0.005	0.2	9	<1	46	<2	169
MN11S-09	silt			507127	7111379	Moo	0.42	<0.005	<0.2	2	<1	15	<2	56
MN11S-10	silt			507004	7111442	Moo	0.78	0.193	0.4	10	<1	44	<2	338
MN11S-11	silt			506807	7111582	Moo	0.5	<0.005	0.2	7	<1	41	<2	247
MN11S-12	silt			506638	7111596	Moo	0.42	<0.005	<0.2	4	<1	16	<2	57
MN11S-13	silt			506587	7111637	Moo	0.4	<0.005	0.3	7	<1	32	2	368
MN11S-14	silt			506217	7111760	Moo	0.56	<0.005	<0.2	8	1	44	<2	115
MN11S-15	silt			506120	7111920	Moo	0.84	<0.005	0.2	7	1	45	<2	135
MN11S-16	silt			505987	7112113	Moo	0.56	<0.005	<0.2	<2	<1	23	<2	43
MN11S-17	silt			505812	7112355	Moo	1.22	<0.005	0.3	7	1	44	<2	195
MN11S-18	silt			505742	7112511	Moo	0.64	<0.005	<0.2	2	<1	11	<2	64
MN11S-19	silt			505572	7112549	Moo	0.56	<0.005	0.2	4	<1	30	<2	165
MN11S-20	silt			505042	7112852	Moo	0.94	<0.005	<0.2	4	<1	28	2	179
MN11S-21	silt			504557	7113228	Moo	0.44	<0.005	<0.2	3	<1	28	<2	135
MN11S-22	silt			504138	7113534	Moo	0.68	<0.005	<0.2	2	<1	29	<2	150
BBD11-01	soil			513645	7115442	Dow	0.24	0.005	0.2	45	2	9	25	119
BBD11-02	soil			513595	7115461	Dow	0.18	0.028	<0.2	39	1	13	4	95
BBD11-03	soil			513541	7115450	Dow	0.16	0.712	1.8	1280	3	19	13	185
BBD11-04	soil			513498	7115467	Dow	0.26	0.31	1.5	352	5	25	8	188
BBD11-05	soil			513448	7115487	Dow	0.26	0.018	0.5	47	1	16	3	78
BBD11-06	soil			513420	7115524	Dow	0.18	0.019	0.3	548	1	21	6	184
BBD11-07	soil			513366	7115545	Dow	0.26	0.504	1.6	752	2	19	7	92
BBD11-08	soil			513322	7115560	Dow	0.36	1.63	6.5	2230	5	36	18	115
BBD11-09	soil			513280	7115592	Dow	0.18	0.192	1.7	581	2	22	8	78
BBD11-10	soil			513234	7115599	Dow	0.26	0.115	0.4	588	1	20	5	80
BBD11-11	soil			513191	7115629	Dow	0.24	0.098	0.4	272	1	15	3	54
BBD11-12	soil			513142	7115653	Dow	0.22	0.203	1	596	2	25	5	110
BBD11-13	soil			513106	7115678	Dow	0.18	0.326	0.8	1730	5	18	6	193
BBD11-14	soil			513064	7115713	Dow	0.22	0.137	1	343	5	13	7	224
BBD11-15	soil			513028	7115736	Dow	0.28	0.186	1.7	601	7	31	11	275
BBD11-16	soil			512973	7115745	Dow	0.18	0.061	0.4	136	2	9	4	108

Sample	Type	Width	Description	East	North	Area	Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
BBD11-17	soil			512929	7115763	Dow	0.22	0.032	0.5	167	1	13	2	102
BBD11-18	soil			512903	7115795	Dow	0.22	0.065	1.2	222	3	12	2	180
BBD11-19	soil			512849	7115821	Dow	0.26	0.033	0.2	149	1	38	<2	179
BBD11-20	soil			512807	7115846	Dow	0.24	0.031	0.2	163	2	28	3	122
BBD11-21	soil			512771	7115873	Dow	0.14	0.022	0.3	212	2	14	3	39
BBD11-22	soil			512725	7115903	Dow	0.32	0.017	<0.2	138	1	16	2	66
BBD11-23	soil			512683	7115923	Dow	0.34	0.028	<0.2	67	<1	11	2	65
BBD11-24	soil		no sample; frozen	512635	7115963	Dow	not rec							
BBD11-25	soil			512597	7115998	Dow	0.28	0.011	<0.2	15	1	25	3	58
BBD11-26	soil		composite of talus fines from 3 spots over 18m	512544	7116020	Dow	0.26	0.022	<0.2	60	<1	69	3	22
BSO-01	soil		composite soil from area	512143	7113960	Dow	0.3	0.005	<0.2	15	1	13	<2	80
BSO-02	soil		composite soil from area	512083	7113981	Dow	0.24	0.006	0.2	15	5	13	<2	96
BSO-03	soil		soil below heavy silic outcrop	512040	7113943	Dow	0.18	0.005	0.5	11	5	8	<2	84
BSO-04	soil			512069	7114744	Dow	0.18	0.005	<0.2	17	1	10	<2	80
BSO-05	soil			512433	7115133	Dow	0.18	0.005	0.3	15	1	8	<2	50
BSO-06	soil			512194	7115683	Dow	0.24	0.009	<0.2	35	1	14	<2	60
BXD-01	soil			512190	7114026	Dow	0.28	0.021	<0.2	6	1	10	<2	78
BXD-02	soil			512226	7114059	Dow	0.24	0.01	<0.2	6	1	13	<2	93
BXD-03	soil			512269	7114089	Dow	0.38	0.007	<0.2	5	1	12	<2	88
BXD-04	soil			512295	7114128	Dow	0.3	0.007	<0.2	4	1	13	<2	65
BXD-05	soil			512337	7114170	Dow	0.28	0.005	<0.2	5	<1	15	<2	52
BXD-06	soil			512367	7114208	Dow	0.38	<0.005	<0.2	4	1	12	<2	78
BXD-07	soil			512408	7114239	Dow	0.32	<0.005	<0.2	4	<1	9	<2	74
BXD-08	soil			512438	7114271	Dow	0.24	<0.005	<0.2	4	1	9	<2	64
BXD-09	soil			512479	7114326	Dow	0.36	<0.005	<0.2	3	<1	6	<2	75
BXD-10	soil			512505	7114363	Dow	0.4	<0.005	<0.2	8	1	8	<2	65
BXD-11	soil			512548	7114393	Dow	0.38	<0.005	0.2	6	1	8	<2	69
BXD-12	soil			512577	7114429	Dow	0.18	0.007	0.3	13	1	12	<2	84
BXD-13	soil			512612	7114471	Dow	0.28	<0.005	<0.2	7	<1	13	<2	42
BXD-14	soil			512643	7114503	Dow	0.26	0.007	0.2	13	1	21	<2	70
BXD-15	soil			512686	7114535	Dow	0.24	0.006	<0.2	7	1	14	<2	50
BXD-16	soil			512708	7114578	Dow	0.24	<0.005	0.2	14	1	17	2	73
BXD-17	soil			512754	7114605	Dow	0.34	<0.005	<0.2	23	2	18	<2	89
BXD-18	soil			512782	7114654	Dow	0.24	<0.005	0.4	12	1	15	<2	68
BXD-19	soil			512825	7114686	Dow	0.22	<0.005	0.2	9	1	11	<2	66
BXD-20	soil			512859	7114725	Dow	0.28	<0.005	<0.2	6	1	13	<2	70

Sample	Type	Width	Description	East	North	Area	Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
BXD-21	soil			512884	7114768	Dow	0.32	<0.005	<0.2	8	<1	10	<2	76
BXD-22	soil			512898	7114814	Dow	0.3	<0.005	0.3	31	<1	14	<2	76
BXD-23	soil			512929	7114867	Dow	0.24	<0.005	0.5	13	<1	12	<2	76
BXD-24	soil			512947	7114914	Dow	0.24	<0.005	0.3	25	1	19	<2	85
BXD-25	soil			512974	7114970	Dow	0.34	<0.005	<0.2	11	1	15	<2	88
BXD-26	soil			512986	7115012	Dow	0.3	0.007	0.3	7	<1	14	<2	66
BXD-27	soil			512982	7115066	Dow	0.16	0.005	0.3	12	1	13	<2	80
BXD-28	soil			512992	7115114	Dow	0.26	<0.005	<0.2	6	<1	9	<2	57
BXD-29	soil			513001	7115167	Dow	0.28	<0.005	<0.2	13	1	11	<2	86
BXD-30	soil			513009	7115216	Dow	0.28	<0.005	0.2	23	1	10	<2	87
BXD-31	soil			513055	7115264	Dow	0.36	<0.005	<0.2	18	1	7	<2	125
BXD-32	soil			513060	7115311	Dow	0.32	0.016	<0.2	138	2	12	<2	143
BXD-33	soil			513056	7115371	Dow	0.42	<0.005	0.3	27	1	6	6	105
BXD-34	soil			513038	7115417	Dow	0.38	0.011	0.4	137	1	24	4	123
BXD-35	soil			513021	7115465	Dow	0.34	0.01	<0.2	74	1	11	<2	33
BXD-36	soil			513001	7115507	Dow	0.3	0.019	<0.2	42	1	11	2	100
BXD-37	soil			513013	7115550	Dow	0.28	0.009	0.3	33	1	9	<2	55
BXD-38	soil			512786	7115592	Dow	0.24	0.269	0.7	119	<1	9	5	142
BXD-39	soil		approximate coords only	512635	7115668	Dow	0.28	0.012	<0.2	60	1	8	2	99
BXD-40	soil			512484	7115744	Dow	0.26	0.01	0.4	16	1	16	<2	122
BXD-41	soil			512370	7115816	Dow	0.3	0.094	0.3	33	1	32	<2	59
BXD-42	soil			512265	7115934	Dow	0.4	0.03	0.3	72	1	36	<2	62
BZD-01	soil			512147	7114044	Dow	0.36	<0.005	<0.2	5	1	9	<2	67
BZD-02	soil			512167	7114091	Dow	0.26	<0.005	<0.2	5	1	12	<2	58
BZD-03	soil			512178	7114140	Dow	0.4	<0.005	<0.2	<2	<1	8	<2	27
BZD-04	soil			512169	7114192	Dow	0.14	<0.005	<0.2	5	1	12	<2	50
BZD-05	soil			512156	7114254	Dow	0.28	<0.005	<0.2	9	<1	10	<2	51
BZD-06	soil			512169	7114297	Dow	0.24	0.007	0.2	13	<1	23	<2	77
BZD-07	soil			512163	7114347	Dow	0.32	<0.005	<0.2	10	1	13	<2	59
BZD-08	soil			512173	7114398	Dow	0.24	<0.005	<0.2	36	1	19	<2	96
BZD-09	soil			512163	7114448	Dow	0.24	0.009	<0.2	13	1	10	3	67
BZD-10	soil			512178	7114496	Dow	0.3	<0.005	0.2	13	1	8	4	54
BZD-11	soil			512185	7114557	Dow	0.4	<0.005	<0.2	11	<1	8	3	62
BZD-12	soil			512189	7114606	Dow	0.3	0.005	<0.2	12	1	9	<2	64
BZD-13	soil			512185	7114647	Dow	0.26	<0.005	<0.2	18	1	9	<2	68
BZD-14	soil		nearby outcrop	512186	7114707	Dow	0.3	<0.005	0.2	22	1	13	<2	64

Sample	Type	Width	Description	East	North	Area	Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
BZD-15	soil		nearby outcrop	512183	7114753	Dow	0.28	0.039	0.2	44	1	9	2	79
BZD-16	soil		nearby outcrop	512184	7114805	Dow	0.26	<0.005	<0.2	32	3	12	<2	97
BZD-17	soil		nearby outcrop	512183	7114856	Dow	0.32	<0.005	<0.2	23	1	10	<2	75
BZD-18	soil		right by a claim post	512195	7114901	Dow	0.2	<0.005	<0.2	18	1	9	<2	57
BZD-19	soil			512194	7114953	Dow	0.22	<0.005	<0.2	24	1	10	<2	90
BZD-20	soil			512197	7115002	Dow	0.18	<0.005	<0.2	18	1	10	<2	37
BZD-21	soil			512189	7115049	Dow	0.32	0.006	<0.2	21	1	9	2	76
BZD-22	soil			512203	7115093	Dow	0.32	<0.005	<0.2	21	1	8	<2	73
BZD-23	soil			512204	7115148	Dow	0.3	<0.005	0.3	16	1	9	<2	66
BZD-24	soil			512203	7115196	Dow	0.18	<0.005	0.4	24	1	9	<2	65
BZD-25	soil			512211	7115244	Dow	0.38	<0.005	0.3	20	1	9	<2	72
BZD-26	soil			512221	7115291	Dow	0.2	<0.005	0.2	14	1	9	<2	63
BZD-27	soil			512230	7115339	Dow	0.22	<0.005	0.3	13	<1	11	<2	72
BZD-28	soil			512227	7115388	Dow	0.18	<0.005	0.2	14	1	9	<2	72
BZD-29	soil			512218	7115439	Dow	0.2	<0.005	<0.2	2	<1	3	<2	14
BZD-30	soil			512219	7115490	Dow	0.28	<0.005	0.2	27	2	12	<2	89
BZD-31	soil			512230	7115535	Dow	0.26	0.007	0.9	21	2	11	<2	96
BZD-32	soil			512228	7115582	Dow	0.32	0.006	0.7	16	2	9	<2	78
BZD-33	soil			512225	7115628	Dow	0.5	0.005	0.2	30	1	8	<2	47
BZD-34	soil			512113	7115712	Dow	0.32	0.024	0.2	14	1	25	<2	71
BZD-35	soil			512139	7115750	Dow	0.26	0.065	<0.2	177	3	57	2	43
BZD-36	soil			512158	7115800	Dow	0.3	0.037	<0.2	189	1	40	<2	54
BZD-37	soil			512174	7115844	Dow	0.3	0.023	<0.2	116	1	27	<2	66
BZD-38	soil			512173	7115901	Dow	0.32	0.007	<0.2	26	1	34	<2	78
BZD-39	soil			512173	7115945	Dow	0.22	0.006	0.2	13	2	33	<2	56
BZD-40	soil			512182	7115991	Dow	0.36	<0.005	0.2	10	1	53	<2	63
FILL-01	soil			513565	7115462	Dow	0.3	0.498	1.7	738	3	20	8	141
FILL-02	soil			513542	7115454	Dow	0.22	0.731	2.2	1505	5	19	14	158
FILL-03	soil			513518	7115457	Dow	0.26	0.338	1.6	522	3	19	7	121
FILL-04	soil			513494	7115463	Dow	0.3	0.761	2.5	906	7	30	14	125
FILL-05	soil			513474	7115471	Dow	0.22	0.017	0.2	51	1	10	2	59
FILL-06	soil			513439	7115503	Dow	0.32	0.519	0.8	883	1	20	7	107
FILL-07	soil			513400	7115535	Dow	0.3	0.074	0.4	221	2	16	3	119
FILL-08	soil			513371	7115546	Dow	0.28	1.11	3.8	1215	3	23	12	96
FILL-09	soil			513348	7115560	Dow	0.26	0.079	0.5	176	1	10	<2	55
FILL-10	soil			513337	7115590	Dow	0.24	1.03	3	1515	7	42	13	172

Sample	Type	Width	Description	East	North	Area	Wt.	Au	Ag	As	Mo	Pb	Sb	Zn
FILL-11	soil			513293	7115591	Dow	0.26	0.711	3.1	735	5	27	8	120
FILL-12	soil			513255	7115597	Dow	0.26	0.45	2.6	1355	5	86	13	191
FILL-13	soil			513213	7115624	Dow	0.22	0.123	0.6	628	4	24	3	80
FILL-14	soil			513167	7115646	Dow	0.28	0.03	0.3	286	3	15	2	93
FILL-15	soil			513120	7115663	Dow	0.28	0.02	0.2	115	2	11	<2	68
FILL-16	soil			513111	7115680	Dow	0.32	0.087	0.4	201	3	14	3	101
FILL-17	soil			513088	7115697	Dow	0.3	0.217	1.3	706	5	24	7	238
FILL-18	soil			513051	7115732	Dow	0.28	0.134	1.4	416	4	16	9	211
FILL-19	soil			512992	7115744	Dow	0.3	0.068	1.2	209	3	9	2	130
FILL-20	soil			513004	7115767	Dow	0.2	0.072	0.5	132	2	9	<2	71
FILL-21	soil			513032	7155755	Dow	0.22	0.288	2.1	996	5	42	5	309
FILL-22	soil			513059	7115742	Dow	0.34	0.17	1.3	511	4	14	7	203
FILL-23	soil			513070	7115730	Dow	0.24	0.171	1.9	374	9	19	8	257
FILL-24	soil			513089	7115720	Dow	0.28	0.152	1.1	555	6	16	6	180
FILL-25	soil			513125	7115699	Dow	0.34	0.015	0.7	116	2	11	<2	71
FILL-26	soil			513158	7115698	Dow	0.18	0.064	0.4	232	2	14	2	81
FILL-27	soil			513190	7115684	Dow	0.24	0.008	0.2	77	2	10	<2	60
FILL-28	soil			513216	7115672	Dow	0.26	0.197	0.4	322	2	17	2	78
FILL-29	soil			513245	7115650	Dow	0.32	0.06	0.6	276	1	14	2	45
FILL-30	soil			513276	7115639	Dow	0.24	0.325	1	733	2	17	7	58
FILL-31	soil			513306	7115622	Dow	0.28	0.217	0.8	334	2	13	3	66
FILL-32	soil			513342	7115604	Dow	0.34	0.16	0.4	243	2	12	2	48
FILL-33	soil			513366	7115591	Dow	0.4	0.022	0.3	133	1	16	2	59
FILL-34	soil			513404	7115580	Dow	0.28	0.206	0.8	357	3	18	5	78
FILL-35	soil			513428	7115560	Dow	0.22	0.064	0.4	166	3	13	4	112
FILL-36	soil			513465	7115545	Dow	0.36	0.398	1.4	415	2	30	12	94
FILL-37	soil			513501	7115536	Dow	0.18	0.018	0.3	29	1	11	3	80
FILL-38	soil			513523	7115518	Dow	0.28	0.247	0.7	486	5	26	9	166
FILL-39	soil			513551	7115514	Dow	0.38	0.015	0.3	28	1	9	3	77
FILL-40	soil			513579	7115501	Dow	0.38	0.023	0.4	45	1	14	4	123
FILL-41	soil			513608	7115488	Dow	0.2	0.031	0.6	37	1	13	4	86
FILL-42	soil			513626	7115462	Dow	0.3	0.011	0.2	108	2	12	42	144
MBD11-01	soil		below iron-carb altered zone left limit bank	503453	7110268	Moo	0.24	0.006	0.3	5	<1	10	2	124
MBD11-02	soil		right limit of creek, rusty carb altered zone	503489	7110269	Moo	0.26	0.005	0.2	4	<1	6	<2	97
MBD11-03	soil		25m downstream of above, right limit of creek	503487	7110294	Moo	0.24	<0.005	0.3	12	<1	13	<2	106
MBD11-04	soil		25m downstream of above, right limit of creek	503485	7110319	Moo	0.22	0.007	0.9	12	1	25	<2	115

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

Finalized Date: 26-JUN-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104063

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
[redacted]1-33		0.22	[redacted]	<0.2	0.93	24	<10	160	<0.5	<2	0.33	<0.5	15	22	30	3.21
[redacted]1-34		0.10	[redacted]	0.2	0.97	25	<10	260	<0.5	<2	0.38	<0.5	12	21	28	2.43
[redacted]1-35		0.16	[redacted]	<0.2	0.99	18	<10	180	<0.5	<2	0.22	<0.5	8	17	22	2.53
[redacted]1-36		0.42	[redacted]	<0.2	1.21	18	<10	250	<0.5	<2	0.27	<0.5	8	22	24	2.73
[redacted]1-37		0.12	[redacted]	0.3	1.02	31	<10	210	<0.5	<2	0.37	<0.5	13	17	24	2.97
[redacted]1-38		0.18	[redacted]	<0.2	1.23	15	<10	180	<0.5	<2	0.17	<0.5	7	19	18	2.52
[redacted]1-39		0.24	[redacted]	<0.2	1.13	19	<10	130	<0.5	<2	0.15	<0.5	7	18	18	2.58
[redacted]1-40		0.24	[redacted]	0.2	1.29	22	<10	180	<0.5	<2	0.17	<0.5	11	19	21	2.86
[redacted]1-41		0.14	[redacted]	<0.2	1.12	15	<10	180	<0.5	<2	0.33	<0.5	8	24	18	2.51
[redacted]1-42		0.20	[redacted]	<0.2	1.16	31	<10	210	<0.5	<2	0.36	<0.5	10	17	22	3.03
[redacted]1-43		0.26	[redacted]	<0.2	1.43	25	<10	230	0.5	<2	0.47	<0.5	9	29	19	2.71
[redacted]1-44		0.26	[redacted]	<0.2	1.39	35	<10	150	<0.5	<2	0.25	<0.5	13	20	32	3.33
[redacted]1-45		0.10	[redacted]	<0.2	1.43	45	<10	220	<0.5	<2	0.32	<0.5	11	19	24	3.15
[redacted]1-46		0.34	[redacted]	<0.2	0.51	148	<10	120	0.5	<2	0.20	<0.5	14	6	20	2.90
[redacted]1-47		0.20	[redacted]	0.2	1.12	94	<10	110	<0.5	<2	0.23	0.5	20	15	33	3.75
[redacted]1-48		0.22	[redacted]	<0.2	1.54	24	<10	140	<0.5	<2	0.09	<0.5	14	26	19	2.98
[redacted]-49		0.22	[redacted]	<0.2	0.88	27	<10	50	<0.5	<2	0.06	<0.5	14	14	25	3.46
[redacted]-50		0.24	[redacted]	<0.2	0.72	33	<10	50	<0.5	<2	0.08	<0.5	14	9	27	3.20
[redacted]-51		0.24	[redacted]	<0.2	1.32	31	<10	130	<0.5	<2	0.12	<0.5	12	22	28	3.40
MBD11-01		0.24	0.006	0.3	2.56	5	<10	720	0.7	2	0.97	0.5	23	59	45	5.77
MBD11-02		0.26	0.005	0.2	0.90	4	<10	890	0.8	<2	1.25	<0.5	22	19	27	4.86
MBD11-03		0.24	<0.005	0.3	2.11	12	<10	340	0.6	<2	0.92	<0.5	26	142	41	4.67
MBD11-04		0.22	0.007	0.9	4.36	12	<10	1140	1.0	2	2.67	1.0	44	416	92	6.61
BBD11-01		0.24	0.005	0.2	1.63	45	<10	130	1.2	<2	1.29	0.7	39	197	74	5.64
BBD11-02		0.18	0.028	<0.2	0.83	39	<10	120	<0.5	<2	0.14	<0.5	14	24	32	3.25
BBD11-03		0.16	0.712	1.8	0.65	1280	<10	230	0.6	<2	0.30	0.9	22	15	93	4.89
BBD11-04		0.26	0.310	1.5	0.83	352	<10	230	0.5	<2	0.12	0.8	16	19	102	4.84
BBD11-05		0.26	0.018	0.5	1.82	47	<10	440	0.6	<2	0.29	0.5	12	37	34	3.15
BBD11-06		0.18	0.019	0.3	1.35	548	<10	130	1.0	<2	0.04	1.0	17	20	83	6.15
BBD11-07		0.26	0.504	1.6	1.06	752	<10	300	0.6	<2	0.34	0.6	10	21	54	3.57
BBD11-08		0.36	1.630	6.5	0.92	2230	<10	300	0.6	2	0.15	0.9	21	19	125	5.91
BBD11-09		0.18	0.192	1.7	1.04	581	<10	480	0.8	<2	0.44	0.5	12	36	60	3.45
BBD11-10		0.26	0.115	0.4	1.37	588	<10	270	0.5	<2	0.24	<0.5	10	27	44	3.21
BBD11-11		0.24	0.098	0.4	1.10	272	<10	430	0.5	2	0.16	<0.5	7	18	23	2.70
BBD11-12		0.22	0.203	1.0	0.71	596	<10	610	0.6	<2	0.15	<0.5	13	29	70	4.39
BBD11-13		0.18	0.326	0.8	1.02	1730	<10	540	1.5	2	0.21	1.2	14	52	191	8.22
BBD11-14		0.22	0.137	1.0	0.45	343	<10	380	0.6	2	0.67	1.6	21	27	102	4.81
BBD11-15		0.28	0.186	1.7	0.49	601	<10	350	0.8	3	0.19	1.7	35	29	162	7.48
BBD11-16		0.18	0.061	0.4	0.98	136	<10	630	0.6	<2	0.30	0.6	10	20	56	3.47
BBD11-17		0.22	0.032	0.5	1.33	167	<10	810	0.7	<2	0.16	<0.5	14	45	56	3.92

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

Finalized Date: 26-JUN-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104063

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]8		<10	<1	0.06	30	0.37	777	<1	0.01	27	650	15	0.02	5	3	22
[redacted]-34		<10	<1	0.06	20	0.29	801	<1	0.01	23	710	13	0.03	3	2	31
[redacted]-35		<10	<1	0.05	30	0.33	325	<1	0.01	18	470	12	0.01	2	2	16
[redacted]-36		<10	<1	0.06	30	0.39	321	<1	0.01	23	430	11	<0.01	2	3	20
[redacted]-37		<10	<1	0.08	30	0.26	933	<1	0.01	22	420	21	0.01	4	2	20
[redacted]-38		<10	<1	0.06	30	0.34	272	<1	0.01	18	300	12	0.01	2	2	14
[redacted]-39		<10	<1	0.06	30	0.32	238	<1	0.01	19	290	11	0.01	3	2	13
[redacted]-40		<10	<1	0.09	30	0.36	474	<1	0.01	21	450	18	0.01	2	2	14
[redacted]-41		<10	<1	0.08	20	0.38	346	<1	0.01	20	480	12	0.01	<2	2	19
[redacted]-42		<10	<1	0.08	30	0.28	631	<1	0.01	24	330	17	0.01	<2	3	20
[redacted]-43		<10	<1	0.08	20	0.42	293	<1	0.01	22	240	14	0.01	2	3	26
[redacted]-44		<10	<1	0.07	30	0.42	499	<1	0.01	34	420	17	0.01	3	3	16
[redacted]-45		<10	<1	0.07	30	0.44	497	<1	0.01	26	400	15	0.01	2	3	21
[redacted]-46		<10	<1	0.08	60	0.08	374	<1	<0.01	29	310	12	0.01	5	3	14
[redacted]-47		<10	<1	0.06	40	0.36	1385	<1	<0.01	35	680	38	<0.01	4	2	14
[redacted]-48		10	<1	0.06	20	0.35	345	<1	0.01	21	290	13	0.01	2	2	10
[redacted]-49		<10	<1	0.06	40	0.24	650	<1	<0.01	26	360	26	<0.01	3	2	8
[redacted]-50		<10	<1	0.06	40	0.18	486	<1	<0.01	29	410	25	0.01	3	1	8
[redacted]-51		<10	<1	0.05	30	0.39	564	<1	0.01	25	470	18	0.01	3	2	11
MBD11-01		10	<1	0.72	20	2.26	901	<1	0.02	35	1220	10	0.14	2	20	21
MBD11-02		<10	<1	0.26	20	1.42	2170	<1	0.02	20	1220	6	0.08	<2	17	26
MBD11-03		10	<1	0.27	10	1.98	755	<1	0.01	43	720	13	0.21	<2	16	18
MBD11-04		10	1	0.76	30	4.48	2020	1	0.02	67	890	25	0.18	<2	25	42
BBD11-01		10	<1	0.12	20	1.38	1425	2	0.01	319	1620	9	0.05	25	14	28
BBD11-02		<10	<1	0.12	20	0.23	522	1	0.01	38	470	13	0.05	4	3	16
BBD11-03		<10	<1	0.12	20	0.10	1600	3	0.01	72	830	19	0.07	13	5	27
BBD11-04		<10	<1	0.14	20	0.09	857	5	0.01	51	870	25	0.25	8	4	42
BBD11-05		10	<1	0.08	20	0.38	704	1	0.01	33	480	16	0.02	3	6	26
BBD11-06		<10	<1	0.09	20	0.10	583	1	0.01	61	710	21	0.07	6	5	10
BBD11-07		<10	<1	0.15	20	0.22	706	2	0.01	32	840	19	0.14	7	4	41
BBD11-08		<10	<1	0.20	10	0.08	1975	5	0.02	57	1260	36	0.47	18	4	47
BBD11-09		<10	<1	0.16	20	0.24	847	2	0.02	32	680	22	0.16	8	5	48
BBD11-10		<10	1	0.13	10	0.32	433	1	0.01	27	600	20	0.05	5	4	26
BBD11-11		<10	<1	0.13	10	0.18	239	1	0.01	17	470	15	0.07	3	2	24
BBD11-12		<10	<1	0.15	20	0.20	401	2	0.01	40	1070	25	0.24	5	6	42
BBD11-13		<10	<1	0.15	20	0.25	416	5	0.01	77	2990	18	0.22	6	11	60
BBD11-14		<10	<1	0.13	10	0.09	1485	5	0.01	100	1970	13	0.17	7	5	70
BBD11-15		<10	1	0.13	10	0.09	1705	7	0.01	160	1800	31	0.12	11	7	47
BBD11-16		<10	<1	0.08	10	0.10	423	2	0.02	34	980	9	0.08	4	3	36
BBD11-17		<10	<1	0.09	10	0.29	386	1	0.01	51	740	13	0.05	2	5	26

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 26-JUN-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104063

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]1-33		<20	0.01	<10	<10	20	<10	60
[redacted]1-34		<20	0.01	<10	<10	23	<10	67
[redacted]1-35		<20	0.02	<10	<10	24	<10	55
[redacted]1-36		<20	0.03	<10	<10	30	<10	59
[redacted]1-37		<20	0.02	<10	<10	22	<10	58
[redacted]-38		<20	0.02	<10	<10	27	<10	50
[redacted]-39		<20	0.02	<10	<10	26	<10	51
[redacted]-40		<20	0.02	<10	<10	25	<10	60
[redacted]-41		<20	0.02	<10	<10	27	<10	55
[redacted]-42		<20	0.02	<10	<10	23	<10	49
[redacted]-43		<20	0.02	<10	<10	30	<10	48
[redacted]-44		20	0.01	<10	<10	22	<10	67
[redacted]-45		<20	0.01	<10	<10	22	<10	64
[redacted]-46		20	<0.01	<10	<10	5	<10	43
[redacted]-47		20	0.01	<10	<10	12	<10	91
[redacted]-48		<20	0.03	<10	<10	37	<10	57
[redacted]-49		20	0.01	<10	<10	14	<10	72
[redacted]-50		20	<0.01	<10	<10	7	<10	71
[redacted]-51		<20	0.02	<10	<10	29	<10	73
MBD11-01		<20	0.05	<10	<10	146	<10	124
MBD11-02		<20	0.01	<10	<10	86	<10	97
MBD11-03		<20	0.03	<10	<10	98	<10	106
MBD11-04		<20	0.09	<10	<10	198	<10	115
BBD11-01		<20	0.02	<10	<10	91	<10	119
BBD11-02		<20	0.03	<10	<10	34	<10	95
BBD11-03		<20	0.01	<10	<10	29	<10	185
BBD11-04		<20	0.01	<10	<10	35	<10	188
BBD11-05		<20	0.03	<10	<10	56	<10	78
BBD11-06		<20	0.01	<10	<10	37	<10	184
BBD11-07		<20	0.02	<10	<10	35	<10	92
BBD11-08		<20	0.01	<10	<10	35	<10	115
BBD11-09		<20	0.02	<10	<10	39	<10	78
BBD11-10		<20	0.03	<10	<10	48	<10	80
BBD11-11		<20	0.02	<10	<10	38	<10	54
BBD11-12		<20	0.02	<10	<10	50	<10	110
BBD11-13		<20	0.02	<10	10	76	<10	193
BBD11-14		<20	0.01	<10	<10	54	<10	224
BBD11-15		<20	0.01	<10	<10	54	<10	275
BBD11-16		<20	0.01	<10	<10	46	<10	108
BBD11-17		<20	0.03	<10	<10	64	<10	102

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WHITEHORSE YT Y1A 5C4

Finalized Date: 26-JUN-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104063

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
BBD11-18		0.22	0.065	1.2	1.05	222	<10	810	0.8	2	0.39	0.9	21	31	70	4.23
BBD11-19		0.26	0.033	0.2	2.63	149	<10	380	0.9	2	0.45	0.6	33	151	70	4.98
BBD11-20		0.24	0.031	0.2	1.08	163	<10	410	0.6	<2	0.18	0.7	13	44	57	3.56
BBD11-21		0.14	0.022	0.3	1.04	212	<10	930	<0.5	<2	0.14	<0.5	5	22	27	2.60
BBD11-22		0.32	0.017	<0.2	1.18	138	<10	430	0.5	<2	0.14	<0.5	9	29	25	2.97
BBD11-23		0.34	0.028	<0.2	1.31	67	<10	430	0.5	<2	0.34	<0.5	9	35	29	2.94
BBD11-24		Not Recvd														
BBD11-25		0.28	0.011	<0.2	1.00	15	<10	420	0.6	<2	0.19	<0.5	7	25	17	2.29
BBD11-26		0.26	0.022	<0.2	0.46	60	<10	170	<0.5	2	0.05	<0.5	1	3	3	1.57
[redacted]-01		0.26	[redacted]	<0.2	0.67	37	<10	110	<0.5	<2	0.11	<0.5	8	11	18	2.32
[redacted]-02		0.38	[redacted]	<0.2	0.87	8	<10	110	<0.5	2	0.12	<0.5	7	14	24	2.08
[redacted]-03		0.26	[redacted]	<0.2	1.23	15	<10	200	<0.5	<2	0.20	<0.5	12	23	27	2.67
[redacted]-04		0.32	[redacted]	<0.2	1.44	18	<10	190	<0.5	2	0.18	<0.5	17	25	27	3.66
[redacted]-05		0.50	[redacted]	<0.2	0.57	12	<10	120	<0.5	2	0.33	<0.5	10	10	21	2.19
[redacted]-06		0.26	[redacted]	<0.2	1.54	11	<10	170	<0.5	<2	0.07	<0.5	11	24	36	2.86
[redacted]-07		0.18	[redacted]	<0.2	1.41	13	<10	140	<0.5	<2	0.08	<0.5	7	23	21	2.35
[redacted]-08		0.22	[redacted]	<0.2	1.56	15	<10	150	<0.5	<2	0.06	<0.5	10	23	31	2.88
[redacted]-09		0.10	[redacted]	<0.2	1.34	13	<10	180	<0.5	<2	0.09	<0.5	5	19	14	2.14
[redacted]-10		0.24	[redacted]	<0.2	1.23	16	<10	110	<0.5	2	0.06	<0.5	7	17	28	2.78
[redacted]-11		0.20	[redacted]	<0.2	1.32	15	<10	190	<0.5	<2	0.09	<0.5	8	19	23	2.62
[redacted]-12		0.42	[redacted]	<0.2	1.23	16	<10	140	<0.5	2	0.07	<0.5	7	19	20	2.49
[redacted]-13		0.20	[redacted]	<0.2	1.28	22	<10	160	<0.5	<2	0.10	<0.5	8	21	25	2.69
[redacted]-14		0.16	[redacted]	<0.2	1.30	17	<10	150	<0.5	<2	0.08	<0.5	7	20	20	2.68
[redacted]-15		0.30	[redacted]	<0.2	1.24	19	<10	150	<0.5	2	0.07	<0.5	8	21	25	2.64
[redacted]-16		0.28	[redacted]	<0.2	1.13	26	<10	220	<0.5	2	0.15	<0.5	9	21	30	2.76
[redacted]-17		0.06	[redacted]	0.2	1.45	28	<10	300	<0.5	2	0.17	<0.5	7	23	23	3.00
[redacted]-18		0.40	[redacted]	<0.2	1.17	66	<10	190	0.5	2	0.20	<0.5	17	27	55	3.96
[redacted]-19		0.44	[redacted]	<0.2	1.12	20	<10	190	<0.5	2	0.14	<0.5	9	21	25	2.66
[redacted]-20		0.20	[redacted]	<0.2	0.78	65	<10	200	<0.5	2	0.75	<0.5	18	10	68	3.80
[redacted]-21		0.16	[redacted]	<0.2	1.09	25	<10	90	<0.5	<2	0.05	<0.5	8	19	24	2.79
[redacted]-22		0.38	[redacted]	<0.2	1.17	17	<10	190	<0.5	<2	0.09	<0.5	8	19	24	2.58
[redacted]-23		0.26	[redacted]	<0.2	1.24	21	<10	250	<0.5	<2	0.14	<0.5	15	17	24	2.69
[redacted]-24		0.38	[redacted]	<0.2	1.50	16	<10	130	<0.5	<2	0.07	<0.5	10	24	28	2.82
[redacted]-25		0.30	[redacted]	<0.2	1.14	21	<10	120	<0.5	<2	0.11	<0.5	8	17	22	2.69
[redacted]-26		0.28	[redacted]	<0.2	1.42	27	<10	120	<0.5	<2	0.08	<0.5	8	35	24	2.63
[redacted]-27		0.20	[redacted]	<0.2	1.29	63	<10	110	<0.5	<2	0.06	<0.5	7	18	20	2.70
[redacted]-28		0.40	[redacted]	<0.2	1.13	42	<10	80	<0.5	<2	0.03	<0.5	6	15	19	2.63
[redacted]-29		0.16	[redacted]	<0.2	1.39	19	<10	120	<0.5	<2	0.07	<0.5	7	25	31	2.86
[redacted]-30		0.26	[redacted]	<0.2	1.43	19	<10	140	<0.5	<2	0.07	<0.5	8	26	19	2.66
[redacted]-31		0.46	[redacted]	<0.2	1.55	21	<10	130	<0.5	<2	0.06	<0.5	7	25	20	2.65

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

Finalized Date: 26-JUN-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104063

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
BBD11-18		<10	1	0.07	10	0.15	814	3	0.01	75	810	12	0.05	2	6	32
BBD11-19		10	1	0.22	30	2.17	1595	1	0.01	103	780	38	0.04	<2	13	30
BBD11-20		<10	<1	0.07	20	0.42	538	2	0.01	51	650	28	0.03	3	6	24
BBD11-21		<10	1	0.08	10	0.17	161	2	0.01	15	460	14	0.03	3	4	25
BBD11-22		<10	1	0.07	20	0.32	267	1	0.01	30	300	16	0.01	2	4	17
BBD11-23		<10	1	0.06	20	0.45	376	<1	0.01	25	560	11	0.01	2	5	27
BBD11-24																
BBD11-25		<10	<1	0.08	50	0.31	281	1	0.01	18	110	25	0.01	3	6	20
BBD11-26		<10	<1	0.16	30	0.05	57	<1	0.01	1	110	69	0.21	3	1	11
[redacted]-01		<10	<1	0.03	20	0.23	531	<1	<0.01	18	310	10	<0.01	2	1	10
[redacted]-02		<10	<1	0.03	20	0.31	320	<1	<0.01	15	340	6	<0.01	<2	1	9
[redacted]-03		<10	<1	0.04	20	0.43	564	<1	0.01	23	680	17	0.01	2	2	16
[redacted]-04		<10	1	0.04	20	0.52	723	<1	0.01	30	650	17	0.02	<2	2	15
[redacted]-05		<10	<1	0.05	20	0.22	288	<1	0.01	18	720	8	0.02	2	2	25
[redacted]-06		<10	<1	0.04	30	0.50	366	<1	0.01	24	220	14	<0.01	<2	4	9
[redacted]-07		<10	<1	0.04	20	0.45	166	<1	0.01	21	330	9	0.01	<2	2	8
[redacted]-08		<10	1	0.04	30	0.47	273	<1	0.01	22	200	10	<0.01	3	3	8
[redacted]-09		<10	<1	0.04	20	0.32	179	<1	0.01	13	340	11	0.01	2	2	10
[redacted]-10		<10	1	0.04	30	0.36	227	<1	0.01	18	340	12	0.01	2	2	7
[redacted]-11		<10	<1	0.04	30	0.41	262	<1	0.01	19	460	9	0.01	2	2	9
[redacted]-12		<10	<1	0.03	30	0.38	186	<1	<0.01	16	230	9	<0.01	2	2	9
[redacted]-13		<10	<1	0.04	20	0.41	249	<1	<0.01	19	320	11	<0.01	2	2	11
[redacted]-14		<10	<1	0.03	20	0.34	229	<1	0.01	19	220	9	<0.01	2	3	9
[redacted]-15		<10	<1	0.03	30	0.39	249	<1	<0.01	19	170	11	<0.01	2	3	9
[redacted]-16		<10	<1	0.04	30	0.39	302	<1	0.01	21	260	12	<0.01	3	3	14
[redacted]-17		<10	1	0.06	20	0.34	225	<1	0.01	19	490	12	0.02	3	3	20
[redacted]-18		<10	1	0.06	40	0.45	969	<1	0.01	41	850	20	0.01	5	4	21
[redacted]-19		<10	<1	0.04	20	0.36	318	<1	0.01	20	350	10	<0.01	3	3	13
[redacted]-20		<10	<1	0.06	40	0.49	1250	<1	0.01	36	790	18	<0.01	3	3	25
[redacted]-21		<10	<1	0.04	20	0.30	229	2	<0.01	23	300	13	0.01	3	2	8
[redacted]-22		<10	<1	0.05	20	0.27	230	1	<0.01	20	350	13	0.01	2	2	12
[redacted]-23		<10	<1	0.06	30	0.30	770	1	<0.01	19	300	12	0.01	2	3	15
[redacted]-24		<10	<1	0.05	20	0.40	240	1	<0.01	23	160	11	0.01	<2	3	10
[redacted]-25		<10	<1	0.06	30	0.31	313	1	0.01	17	280	12	0.01	2	2	10
[redacted]-26		<10	<1	0.05	20	0.45	207	1	0.01	22	170	8	0.01	<2	3	10
[redacted]-27		<10	<1	0.06	30	0.32	221	1	<0.01	18	250	9	0.01	<2	2	8
[redacted]-28		<10	<1	0.05	30	0.24	177	1	<0.01	16	270	9	0.01	<2	1	6
[redacted]-29		<10	<1	0.04	10	0.37	221	1	<0.01	21	200	10	0.01	<2	3	10
[redacted]-30		<10	<1	0.05	30	0.40	219	1	<0.01	17	170	8	0.01	<2	3	10
[redacted]-31		<10	<1	0.04	20	0.38	203	1	<0.01	17	190	9	0.01	<2	2	8

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

Finalized Date: 26-JUN-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104063

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
BBD11-18		<20	0.01	<10	<10	69	<10	180
BBD11-19		<20	0.03	<10	<10	80	<10	179
BBD11-20		<20	0.03	<10	<10	55	<10	122
BBD11-21		<20	0.03	<10	<10	53	<10	39
BBD11-22		<20	0.04	<10	<10	50	<10	66
BBD11-23		<20	0.05	<10	<10	54	<10	65
BBD11-24								
BBD11-25		20	0.04	<10	<10	33	<10	58
BBD11-26		<20	0.01	<10	<10	10	<10	22
[redacted]-01		<20	0.01	<10	<10	10	<10	40
[redacted]-02		<20	0.02	<10	<10	15	<10	41
[redacted]-03		<20	0.02	<10	<10	28	<10	72
[redacted]-04		<20	0.02	<10	<10	27	<10	82
[redacted]-05		<20	0.01	<10	<10	17	<10	54
[redacted]-06		<20	0.04	<10	<10	34	<10	60
[redacted]-07		<20	0.02	<10	<10	31	<10	49
[redacted]-08		<20	0.03	<10	<10	32	<10	54
[redacted]-09		<20	0.03	<10	<10	40	<10	39
[redacted]-10		<20	0.02	<10	<10	27	<10	49
[redacted]-11		<20	0.02	<10	<10	27	<10	52
[redacted]-12		<20	0.02	<10	<10	28	<10	48
[redacted]-13		<20	0.02	<10	<10	31	<10	52
[redacted]-14		<20	0.02	<10	<10	32	<10	48
[redacted]-15		<20	0.02	<10	<10	29	<10	51
[redacted]-16		<20	0.03	<10	<10	29	<10	58
[redacted]-17		<20	0.02	<10	<10	39	<10	58
[redacted]-18		<20	0.01	<10	<10	24	<10	76
[redacted]-19		<20	0.03	<10	<10	31	<10	55
[redacted]-20		20	0.01	<10	<10	15	<10	73
[redacted]-21		<20	0.02	<10	<10	29	<10	51
[redacted]-22		<20	0.02	<10	<10	32	<10	51
[redacted]-23		<20	0.02	<10	<10	28	<10	51
[redacted]-24		<20	0.03	<10	<10	37	<10	59
[redacted]-25		<20	0.02	<10	<10	29	<10	56
[redacted]-26		<20	0.03	<10	<10	35	<10	50
[redacted]-27		<20	0.01	<10	<10	25	<10	54
[redacted]-28		<20	0.01	<10	<10	21	<10	43
[redacted]-29		<20	0.04	<10	<10	40	<10	52
[redacted]-30		<20	0.03	<10	<10	31	<10	47
[redacted]-31		<20	0.03	<10	<10	35	<10	47

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

Finalized Date: 5-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104064

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
MBR11-01		0.66	0.017	1.2	0.08	47	<10	40	<0.5	3	0.04	1.5	4	15	55	2.13
MBR11-02		0.50	0.008	0.3	0.39	15	<10	10	<0.5	2	0.01	<0.5	5	11	16	7.48
MBR11-03		0.50	0.006	0.4	0.19	3	<10	30	<0.5	3	16.0	<0.5	41	296	24	3.19
MBR11-04		0.46	0.008	0.5	0.10	28	<10	30	<0.5	3	0.07	<0.5	5	19	11	2.92
MBR11-05		0.66	0.084	3.6	3.16	<2	<10	<10	0.6	7	0.10	41.2	30	61	858	18.9
MN11R-01		0.66	<0.005	<0.2	0.79	<2	<10	240	<0.5	3	0.16	<0.5	2	7	1	0.71
MN11R-02		0.74	<0.005	<0.2	1.22	<2	<10	150	<0.5	3	0.11	<0.5	10	2	4	2.53
MN11R-03		1.14	<0.005	0.3	0.41	<2	<10	320	<0.5	3	0.05	<0.5	1	6	9	0.58
BARN-01		1.20	<0.005	0.4	1.04	2	<10	190	2.7	4	2.70	<0.5	19	42	26	4.31
BARN-02		1.10	<0.005	0.2	0.72	72	<10	30	0.6	4	0.02	<0.5	1	2	3	0.40
BARN-03		0.94	<0.005	0.2	0.53	47	<10	270	0.5	3	0.04	<0.5	1	7	6	0.98
BARN-04		0.86	<0.005	<0.2	0.57	23	<10	220	0.6	2	0.22	<0.5	5	2	18	2.82
BJ11R-01		0.72	<0.005	<0.2	0.37	17	<10	350	<0.5	2	0.01	<0.5	<1	3	<1	0.55
BBR11-01		0.68	<0.005	0.2	0.24	23	<10	60	<0.5	2	0.02	<0.5	3	15	22	1.03
BBR11-02		0.60	0.283	0.3	0.16	49	<10	40	<0.5	3	0.02	<0.5	<1	11	3	0.53
BBR11-03		0.14	0.038	0.2	0.22	85	<10	80	<0.5	3	0.01	<0.5	<1	11	1	0.82
BBR11-04		0.12	0.066	0.2	0.57	95	<10	50	<0.5	2	0.01	<0.5	2	13	197	2.18
BBR11-05		0.62	0.049	0.8	0.18	126	<10	210	<0.5	2	0.08	<0.5	1	34	36	0.97
BBR11-06		0.66	0.032	0.4	0.14	109	<10	40	<0.5	2	0.02	<0.5	6	29	29	0.88
BBR11-07		0.32	0.029	1.1	0.34	246	<10	300	0.5	3	0.02	<0.5	3	27	21	5.01
BBR11-08		0.64	0.039	0.4	0.85	404	<10	240	<0.5	3	0.06	<0.5	5	28	77	3.40
BBR11-09		0.52	<0.005	<0.2	0.29	14	<10	340	<0.5	3	0.01	<0.5	<1	3	<1	0.65

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

Finalized Date: 5-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104064

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
MBR11-01		<10	<1	0.03	<10	0.09	228	<1	<0.01	28	60	80	1.42	<2	1	3
MBR11-02		<10	1	0.22	<10	0.02	22	4	<0.01	15	140	17	8.92	<2	<1	31
MBR11-03		<10	<1	0.02	10	9.19	2420	<1	0.01	594	10	5	0.22	<2	4	362
MBR11-04		<10	<1	0.05	<10	0.05	49	<1	<0.01	18	30	5	2.69	<2	<1	4
MBR11-05		10	<1	0.12	10	1.71	536	1	0.01	33	450	61	>10.0	<2	6	3
MN11R-01		<10	<1	0.58	20	0.53	198	<1	0.02	6	160	10	0.07	<2	1	7
MN11R-02		<10	<1	0.62	40	1.03	262	<1	0.05	1	380	<2	1.50	<2	1	10
MN11R-03		<10	<1	0.30	20	0.08	36	<1	0.02	<1	240	12	0.16	<2	<1	7
BARN-01		<10	<1	0.20	20	1.56	1200	<1	0.11	40	1810	13	0.08	<2	13	266
BARN-02		<10	<1	0.22	<10	0.02	125	<1	<0.01	<1	50	41	0.01	<2	<1	3
BARN-03		<10	<1	0.31	40	0.02	41	<1	<0.01	1	70	14	0.02	<2	<1	10
BARN-04		<10	<1	0.26	40	0.04	965	<1	0.03	6	680	18	0.06	<2	2	20
BJ11R-01		<10	<1	0.29	40	0.01	29	<1	0.01	<1	40	13	0.05	<2	<1	6
BBR11-01		<10	<1	0.12	10	0.01	99	<1	<0.01	9	160	4	0.02	<2	1	4
BBR11-02		<10	<1	0.07	10	0.02	44	<1	<0.01	<1	70	9	0.02	<2	1	6
BBR11-03		<10	<1	0.13	10	0.01	60	<1	<0.01	<1	100	38	0.04	<2	<1	16
BBR11-04		<10	<1	0.14	10	0.03	112	2	<0.01	13	480	3	0.02	<2	2	4
BBR11-05		<10	<1	0.08	<10	0.01	66	2	<0.01	2	760	5	0.04	<2	1	11
BBR11-06		<10	<1	0.06	<10	0.01	278	<1	<0.01	11	110	35	0.03	<2	2	3
BBR11-07		<10	<1	0.10	10	0.02	239	1	<0.01	34	1130	50	0.07	<2	3	6
BBR11-08		<10	<1	0.02	20	0.01	79	<1	<0.01	13	1160	4	0.07	<2	3	23
BBR11-09		<10	<1	0.33	40	0.01	18	<1	0.01	<1	40	8	0.18	<2	<1	8

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WHITEHORSE YT Y1A 5C4

Finalized Date: 5-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104064

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
MBR11-01		<20	<0.01	<10	<10	4	<10	176
MBR11-02		<20	<0.01	<10	<10	3	<10	5
MBR11-03		<20	<0.01	<10	<10	7	<10	9
MBR11-04		<20	<0.01	<10	<10	2	<10	43
MBR11-05		<20	0.02	<10	<10	44	<10	5980
MN11R-01		<20	0.03	<10	<10	2	<10	45
MN11R-02		20	0.06	<10	<10	11	<10	49
MN11R-03		<20	<0.01	<10	<10	1	<10	71
BARN-01		<20	<0.01	<10	<10	26	<10	84
BARN-02		<20	<0.01	<10	<10	1	<10	9
BARN-03		20	<0.01	<10	<10	2	<10	28
BARN-04		20	<0.01	<10	<10	2	<10	87
BJ11R-01		<20	<0.01	<10	<10	<1	<10	4
BBR11-01		<20	<0.01	<10	<10	7	<10	37
BBR11-02		<20	<0.01	<10	<10	4	<10	7
BBR11-03		<20	<0.01	<10	<10	6	<10	3
BBR11-04		<20	<0.01	<10	<10	20	<10	19
BBR11-05		<20	<0.01	<10	<10	14	<10	17
BBR11-06		<20	<0.01	<10	<10	5	<10	42
BBR11-07		<20	<0.01	<10	<10	43	<10	74
BBR11-08		<20	<0.01	<10	<10	17	<10	78
BBR11-09		<20	<0.01	<10	<10	<1	<10	<2

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 8-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104065

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
BJ11S-01		0.36	<0.005	<0.2	1.93	6	<10	220	0.8	<2	0.44	<0.5	13	35	30	3.74
BJ11S-02		0.24	<0.005	<0.2	1.69	7	<10	150	<0.5	<2	0.26	<0.5	8	30	10	2.88
BJ11S-03		0.44	<0.005	<0.2	1.33	9	<10	200	<0.5	<2	0.31	<0.5	10	32	11	2.38
BJ11S-04		0.32	<0.005	<0.2	1.46	9	<10	210	<0.5	<2	0.30	<0.5	12	32	12	2.51
BJ11S-05		0.32	<0.005	<0.2	1.71	6	<10	250	0.6	<2	0.46	<0.5	13	34	21	2.92
BJ11S-06		0.32	<0.005	<0.2	1.39	6	<10	210	<0.5	<2	0.37	<0.5	10	29	15	2.46
BJ11S-07		0.28	<0.005	<0.2	1.44	7	<10	200	<0.5	<2	0.30	<0.5	10	32	12	2.59
BJ11S-08		0.32	<0.005	<0.2	1.53	9	<10	230	<0.5	<2	0.30	<0.5	11	31	12	2.60
BJ11S-09		0.36	<0.005	<0.2	1.04	6	<10	160	<0.5	<2	0.30	<0.5	7	25	9	2.07
BJ11S-10		0.36	<0.005	<0.2	1.11	6	<10	170	<0.5	<2	0.28	<0.5	7	25	10	2.10
BJ11S-11		0.24	<0.005	<0.2	1.49	8	<10	260	<0.5	<2	0.37	<0.5	10	30	14	2.56
BJ11S-12		0.44	<0.005	<0.2	1.10	8	<10	190	<0.5	<2	0.33	<0.5	8	27	9	2.12
BJ11S-13		0.38	<0.005	<0.2	1.35	7	<10	210	<0.5	<2	0.31	<0.5	10	28	11	2.30
BJ11S-14		0.34	<0.005	<0.2	1.42	7	<10	200	<0.5	<2	0.28	<0.5	9	28	12	2.51
BJ11S-15		0.66	<0.005	<0.2	1.35	9	<10	160	<0.5	<2	0.32	<0.5	13	67	17	3.10
BJ11S-16		0.46	0.005	<0.2	1.23	6	<10	160	<0.5	<2	0.29	<0.5	10	46	12	2.22
BJ11S-17		0.50	0.005	<0.2	1.97	7	<10	310	<0.5	<2	0.59	<0.5	18	123	34	3.45
BJ11S-18		0.50	<0.005	<0.2	1.90	4	<10	290	<0.5	<2	0.61	<0.5	15	109	37	3.02
BJ11S-19		0.52	0.013	0.3	1.34	36	<10	260	0.5	2	0.33	0.6	18	51	33	3.63
BJ11S-20		0.42	<0.005	0.3	1.31	36	<10	260	0.5	<2	0.36	0.5	16	48	32	3.45
BJ11S-21		0.70	0.007	0.3	1.25	63	<10	260	0.5	<2	0.33	0.6	18	62	36	3.89
BJ11S-22		0.38	0.007	0.2	0.87	31	<10	180	0.5	<2	0.30	<0.5	11	19	25	2.92
BJ11S-23		0.62	0.010	0.2	0.78	39	<10	150	0.5	<2	0.28	<0.5	13	19	26	3.33
BJ11S-24		0.62	<0.005	0.3	1.22	30	<10	180	0.5	<2	0.23	<0.5	19	43	28	4.03
BJ11S-25		0.40	0.005	0.2	1.24	24	<10	180	<0.5	<2	0.21	<0.5	19	30	24	3.23
BJ11S-26		0.44	<0.005	0.2	1.57	33	<10	230	0.5	<2	0.45	0.6	20	124	23	3.17
BJ11S-27		0.62	<0.005	0.2	1.92	37	<10	260	0.5	<2	0.48	<0.5	21	170	29	3.55
MBS11-01		0.40	<0.005	<0.2	1.40	3	<10	160	<0.5	<2	0.33	0.5	11	23	31	3.16
MBS11-02		0.76	<0.005	<0.2	0.46	<2	<10	40	<0.5	<2	0.09	<0.5	3	3	5	0.87
MBS11-03		0.46	<0.005	<0.2	1.27	2	<10	150	<0.5	<2	0.34	0.5	10	20	32	3.08
MBS11-04		0.44	<0.005	<0.2	1.36	<2	<10	160	<0.5	2	0.33	0.5	11	22	33	3.21
MBS11-05		0.36	<0.005	<0.2	1.10	4	<10	230	<0.5	<2	0.29	<0.5	7	34	12	2.15
MBS11-06		0.36	<0.005	0.3	0.75	<2	<10	70	<0.5	2	0.08	<0.5	2	16	14	1.67
MBS11-07		0.56	<0.005	<0.2	0.92	3	<10	90	<0.5	<2	0.08	<0.5	3	19	18	1.92
MBS11-08		0.56	<0.005	<0.2	0.69	<2	<10	90	<0.5	<2	0.23	<0.5	3	7	4	1.04
MBS11-09		0.62	<0.005	<0.2	0.59	<2	<10	70	<0.5	<2	0.20	<0.5	4	5	3	0.91
MBS11-10		0.36	<0.005	<0.2	1.17	<2	<10	150	<0.5	<2	0.07	<0.5	1	8	10	1.69
MBS11-11		0.50	<0.005	<0.2	1.70	9	<10	170	<0.5	<2	0.56	<0.5	13	51	21	3.21
MBS11-12		0.54	<0.005	<0.2	2.03	12	<10	210	<0.5	<2	0.65	<0.5	13	62	20	3.31
MBS11-13		0.62	<0.005	<0.2	2.03	12	<10	200	<0.5	<2	0.61	<0.5	13	64	21	3.32

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

Finalized Date: 8-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104065

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
BJ11S-01		10	<1	0.34	40	0.68	582	<1	0.01	27	560	16	0.02	<2	4	37
BJ11S-02		10	<1	0.11	20	0.49	387	<1	0.01	18	400	13	0.01	2	3	23
BJ11S-03		<10	<1	0.08	20	0.42	415	<1	0.01	19	670	8	<0.01	2	3	23
BJ11S-04		<10	<1	0.08	20	0.44	561	<1	0.01	20	660	10	0.01	<2	3	24
BJ11S-05		10	<1	0.12	30	0.56	754	<1	0.01	27	620	15	0.03	<2	4	34
BJ11S-06		<10	<1	0.09	20	0.42	584	<1	0.01	19	630	10	0.02	<2	3	29
BJ11S-07		10	<1	0.08	20	0.47	436	<1	0.01	19	620	10	0.01	2	3	23
BJ11S-08		10	<1	0.06	20	0.45	515	<1	0.01	18	580	11	0.01	<2	3	24
BJ11S-09		<10	<1	0.11	20	0.37	248	<1	<0.01	15	720	7	<0.01	<2	3	20
BJ11S-10		<10	<1	0.11	10	0.38	274	<1	<0.01	16	620	7	<0.01	<2	3	20
BJ11S-11		10	<1	0.07	20	0.47	515	<1	0.01	20	690	10	0.01	<2	3	28
BJ11S-12		<10	<1	0.06	10	0.37	302	<1	0.01	16	730	8	<0.01	<2	3	22
BJ11S-13		<10	<1	0.07	20	0.46	401	<1	0.01	17	610	9	0.01	<2	3	25
BJ11S-14		10	<1	0.08	20	0.47	363	<1	0.01	17	630	11	0.01	<2	3	21
BJ11S-15		<10	<1	0.06	10	0.73	373	<1	0.01	47	1000	5	<0.01	<2	4	19
BJ11S-16		<10	<1	0.04	10	0.51	253	<1	0.01	30	730	7	<0.01	<2	3	19
BJ11S-17		10	<1	0.22	10	1.41	516	<1	0.01	91	1380	4	<0.01	<2	6	23
BJ11S-18		10	<1	0.20	10	1.26	467	<1	0.01	82	1250	7	0.02	<2	6	25
BJ11S-19		<10	<1	0.07	20	0.54	1090	1	0.01	51	880	12	0.04	3	5	22
BJ11S-20		<10	<1	0.06	20	0.54	873	1	0.01	48	880	12	0.04	<2	5	24
BJ11S-21		<10	<1	0.07	20	0.56	1020	1	0.01	60	920	11	0.04	<2	5	23
BJ11S-22		<10	<1	0.06	20	0.25	705	<1	0.01	31	720	11	0.03	<2	4	21
BJ11S-23		<10	<1	0.06	30	0.23	734	<1	0.01	35	790	12	0.02	3	4	20
BJ11S-24		<10	<1	0.06	10	0.42	1060	1	0.01	46	950	10	0.02	2	5	18
BJ11S-25		<10	<1	0.06	10	0.34	1190	1	0.01	32	760	10	0.02	3	4	17
BJ11S-26		<10	<1	0.08	20	1.13	1685	<1	0.01	72	1080	13	0.02	<2	5	29
BJ11S-27		10	<1	0.11	20	1.51	1290	<1	0.01	93	1050	17	0.02	<2	7	30
MBS11-01		<10	<1	0.22	20	1.10	577	<1	0.01	14	1070	30	0.12	<2	4	31
MBS11-02		<10	<1	0.10	20	0.28	354	<1	<0.01	1	200	23	0.02	<2	1	10
MBS11-03		<10	<1	0.20	20	0.96	562	<1	0.01	13	1190	30	0.13	<2	4	34
MBS11-04		<10	<1	0.21	20	1.05	638	<1	0.01	14	1030	34	0.12	<2	4	32
MBS11-05		<10	<1	0.10	20	0.53	457	<1	0.01	19	560	10	0.01	<2	3	15
MBS11-06		<10	<1	0.08	20	0.52	155	1	0.01	4	420	48	0.11	<2	2	20
MBS11-07		<10	<1	0.09	20	0.63	187	1	0.01	5	450	54	0.12	<2	2	20
MBS11-08		<10	<1	0.11	30	0.33	338	<1	<0.01	4	320	13	0.01	<2	1	27
MBS11-09		<10	<1	0.10	30	0.29	385	<1	<0.01	3	330	12	0.01	<2	1	22
MBS11-10		<10	<1	0.18	30	1.04	224	1	<0.01	3	430	14	0.07	<2	2	23
MBS11-11		10	<1	0.21	10	1.02	625	<1	0.01	23	550	7	0.08	<2	5	31
MBS11-12		<10	<1	0.25	10	1.13	742	<1	0.01	21	540	5	0.03	2	6	39
MBS11-13		10	<1	0.29	10	1.17	637	<1	0.01	22	510	6	0.03	2	5	35

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WHITEHORSE YT Y1A 5C4

Finalized Date: 8-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104065

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
BJ11S-01		<20	0.15	<10	<10	47	<10	90
BJ11S-02		<20	0.09	<10	<10	52	<10	71
BJ11S-03		<20	0.10	<10	<10	46	<10	56
BJ11S-04		<20	0.09	<10	<10	50	<10	62
BJ11S-05		<20	0.09	<10	<10	51	<10	82
BJ11S-06		<20	0.08	<10	<10	45	<10	65
BJ11S-07		<20	0.10	<10	<10	49	<10	64
BJ11S-08		<20	0.08	<10	<10	53	<10	64
BJ11S-09		<20	0.10	<10	<10	37	<10	48
BJ11S-10		<20	0.08	<10	<10	38	<10	50
BJ11S-11		<20	0.07	<10	<10	49	<10	66
BJ11S-12		<20	0.08	<10	<10	42	<10	49
BJ11S-13		<20	0.07	<10	<10	44	<10	61
BJ11S-14		<20	0.08	<10	<10	47	<10	62
BJ11S-15		<20	0.08	<10	<10	58	<10	61
BJ11S-16		<20	0.09	<10	<10	47	<10	54
BJ11S-17		<20	0.11	<10	<10	76	<10	90
BJ11S-18		<20	0.10	<10	<10	68	<10	87
BJ11S-19		<20	0.03	<10	<10	53	<10	101
BJ11S-20		<20	0.03	<10	<10	52	<10	98
BJ11S-21		<20	0.03	<10	<10	55	<10	113
BJ11S-22		<20	0.03	<10	<10	37	<10	94
BJ11S-23		<20	0.02	<10	<10	39	<10	108
BJ11S-24		<20	0.03	<10	<10	62	<10	111
BJ11S-25		<20	0.03	<10	<10	56	<10	87
BJ11S-26		<20	0.04	<10	<10	53	<10	88
BJ11S-27		<20	0.05	<10	<10	61	<10	91
MBS11-01		<20	0.05	<10	<10	50	<10	138
MBS11-02		<20	0.02	<10	<10	7	<10	46
MBS11-03		<20	0.05	<10	<10	47	<10	133
MBS11-04		<20	0.05	<10	<10	50	<10	139
MBS11-05		<20	0.04	<10	<10	35	<10	62
MBS11-06		<20	0.02	<10	<10	19	<10	66
MBS11-07		<20	0.03	<10	<10	21	<10	76
MBS11-08		<20	0.03	<10	<10	12	<10	47
MBS11-09		<20	0.03	<10	<10	11	<10	45
MBS11-10		<20	0.05	<10	<10	17	<10	58
MBS11-11		<20	0.09	<10	<10	55	<10	96
MBS11-12		<20	0.12	<10	<10	63	<10	90
MBS11-13		<20	0.12	<10	<10	63	<10	86

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CERTIFICATE OF ANALYSIS VA11104065

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
MBS11-14		0.48	0.005	<0.2	1.88	<2	<10	120	<0.5	<2	0.53	<0.5	12	78	15	3.12
MBS11-15		0.92	<0.005	<0.2	1.61	4	<10	90	<0.5	<2	0.46	<0.5	11	74	13	2.82
MN11S-01		0.44	0.006	<0.2	0.88	9	<10	190	<0.5	<2	0.37	0.6	13	28	21	3.14
MN11S-02		0.38	0.009	<0.2	0.83	12	<10	140	<0.5	<2	0.44	0.5	9	18	18	2.73
MN11S-03		0.42	<0.005	0.2	1.24	9	<10	130	<0.5	<2	0.22	2.4	11	23	26	2.57
MN11S-04		0.58	<0.005	0.2	1.20	8	<10	130	<0.5	<2	0.30	2.6	10	23	25	2.53
MN11S-05		0.44	<0.005	0.2	1.17	14	<10	190	<0.5	<2	0.40	2.5	10	20	21	2.35
MN11S-06		0.60	<0.005	0.3	1.26	13	<10	170	<0.5	2	0.40	2.2	12	26	35	2.78
MN11S-07		0.50	<0.005	0.6	1.34	<2	<10	220	0.5	<2	0.28	0.6	7	27	17	1.93
MN11S-08		0.60	<0.005	0.2	1.11	9	<10	140	<0.5	<2	0.32	1.1	8	23	28	2.31
MN11S-09		0.42	<0.005	<0.2	1.02	2	<10	210	<0.5	<2	0.41	<0.5	4	11	11	1.56
MN11S-10		0.78	0.193	0.4	1.42	10	<10	170	0.5	<2	0.41	4.3	18	31	39	2.72
MN11S-11		0.50	<0.005	0.2	1.29	7	<10	170	<0.5	<2	0.32	2.3	11	27	28	2.47
MN11S-12		0.42	<0.005	<0.2	0.87	4	<10	90	<0.5	<2	0.16	<0.5	4	15	12	1.79
MN11S-13		0.40	<0.005	0.3	1.32	7	<10	180	0.5	<2	0.43	3.6	12	25	28	2.39
MN11S-14		0.56	<0.005	<0.2	0.69	8	<10	120	<0.5	<2	0.29	<0.5	9	19	24	2.76
MN11S-15		0.84	<0.005	0.2	0.76	7	<10	120	<0.5	<2	0.25	0.7	8	20	25	2.64
MN11S-16		0.56	<0.005	<0.2	0.73	<2	<10	100	<0.5	<2	0.05	<0.5	1	24	10	1.16
MN11S-17		1.22	<0.005	0.3	0.90	7	<10	140	<0.5	<2	0.32	2.2	12	21	28	2.72
MN11S-18		0.64	<0.005	<0.2	1.29	2	<10	190	<0.5	<2	0.30	<0.5	7	59	8	1.86
MN11S-19		0.56	<0.005	0.2	0.88	4	<10	130	<0.5	<2	0.29	1.7	13	28	19	2.20
MN11S-20		0.94	<0.005	<0.2	0.95	4	<10	130	<0.5	<2	0.29	1.9	12	26	20	2.23
MN11S-21		0.44	<0.005	<0.2	0.87	3	<10	120	<0.5	<2	0.28	1.1	8	24	19	1.95
MN11S-22		0.68	<0.005	<0.2	0.96	2	<10	130	<0.5	<2	0.29	1.5	9	28	18	1.96
CBS11-01		0.50	<0.005	0.2	1.02	34	<10	180	<0.5	<2	0.12	<0.5	18	16	21	3.03
CBS11-02		0.48	<0.005	<0.2	1.35	39	<10	180	0.5	<2	0.37	<0.5	15	19	20	2.63
CBS11-03		0.64	0.007	0.2	1.34	47	<10	180	0.5	<2	0.45	<0.5	13	20	21	2.71

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

Finalized Date: 8-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104065

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
MBS11-14		10	<1	0.25	10	1.22	422	<1	0.01	19	440	4	0.02	<2	5	32
MBS11-15		<10	<1	0.21	10	1.09	401	<1	0.01	16	500	4	0.01	<2	5	25
MN11S-01		<10	<1	0.07	20	0.44	1505	1	0.01	20	780	16	0.04	<2	3	17
MN11S-02		<10	<1	0.07	30	0.37	943	<1	0.01	15	820	13	0.04	<2	3	18
MN11S-03		<10	<1	0.09	20	0.75	914	<1	0.01	16	730	43	0.04	<2	3	17
MN11S-04		<10	<1	0.10	30	0.73	839	1	0.01	17	800	40	0.05	<2	3	20
MN11S-05		<10	<1	0.12	30	0.62	720	<1	0.01	16	700	29	0.06	<2	3	26
MN11S-06		<10	<1	0.10	30	0.73	1010	1	0.01	15	960	56	0.09	<2	3	28
MN11S-07		<10	<1	0.16	40	0.57	758	<1	0.01	16	470	14	0.02	<2	3	35
MN11S-08		<10	<1	0.09	30	0.63	637	<1	0.01	12	850	46	0.07	<2	3	25
MN11S-09		<10	<1	0.19	40	0.57	506	<1	0.01	6	370	15	0.03	<2	1	42
MN11S-10		<10	<1	0.13	50	0.80	1310	<1	0.01	21	750	44	0.09	<2	3	31
MN11S-11		<10	<1	0.12	40	0.75	780	<1	0.01	17	690	41	0.08	<2	3	27
MN11S-12		<10	<1	0.06	20	0.52	166	<1	0.01	11	630	16	0.04	<2	2	15
MN11S-13		<10	<1	0.13	50	0.75	724	<1	0.01	21	650	32	0.08	2	3	32
MN11S-14		<10	<1	0.07	20	0.39	559	1	<0.01	16	800	44	0.06	<2	2	19
MN11S-15		<10	<1	0.07	20	0.46	462	1	<0.01	16	620	45	0.06	<2	2	21
MN11S-16		<10	<1	0.08	20	0.59	134	<1	<0.01	6	310	23	0.09	<2	1	16
MN11S-17		<10	<1	0.08	30	0.50	622	1	0.01	18	690	44	0.08	<2	3	25
MN11S-18		<10	<1	0.31	20	0.98	313	<1	<0.01	15	550	11	0.01	<2	3	25
MN11S-19		<10	<1	0.13	20	0.59	607	<1	0.01	16	730	30	0.10	<2	2	22
MN11S-20		<10	<1	0.13	30	0.63	601	<1	<0.01	16	680	28	0.12	2	2	22
MN11S-21		<10	<1	0.14	30	0.57	385	<1	<0.01	13	630	28	0.06	<2	2	22
MN11S-22		<10	<1	0.17	30	0.68	495	<1	<0.01	14	590	29	0.05	<2	2	23
CBS11-01		<10	<1	0.04	20	0.30	1000	<1	<0.01	20	600	17	0.02	3	2	11
CBS11-02		<10	<1	0.04	20	0.34	661	<1	<0.01	24	700	14	0.04	<2	2	31
CBS11-03		<10	<1	0.04	20	0.34	584	<1	<0.01	24	710	14	0.05	2	2	36

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

Finalized Date: 8-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104065

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
MBS11-14		<20	0.14	<10	<10	65	<10	61
MBS11-15		<20	0.11	<10	<10	60	<10	50
MN11S-01		<20	0.03	<10	<10	30	<10	95
MN11S-02		<20	0.02	<10	<10	21	<10	85
MN11S-03		<20	0.03	<10	<10	28	<10	383
MN11S-04		<20	0.03	<10	<10	27	<10	359
MN11S-05		<20	0.04	<10	<10	26	<10	283
MN11S-06		<20	0.03	<10	<10	28	<10	267
MN11S-07		<20	0.05	<10	<10	32	<10	76
MN11S-08		<20	0.03	<10	<10	26	<10	169
MN11S-09		<20	0.05	<10	<10	16	<10	56
MN11S-10		<20	0.04	<10	<10	30	<10	338
MN11S-11		<20	0.04	<10	<10	28	<10	247
MN11S-12		<20	0.03	<10	<10	25	<10	57
MN11S-13		<20	0.04	<10	<10	26	<10	368
MN11S-14		<20	0.02	<10	<10	21	<10	115
MN11S-15		<20	0.02	<10	<10	20	<10	135
MN11S-16		<20	0.03	<10	<10	16	<10	43
MN11S-17		<20	0.02	<10	<10	22	<10	195
MN11S-18		<20	0.08	<10	<10	32	<10	64
MN11S-19		<20	0.03	<10	<10	20	<10	165
MN11S-20		<20	0.03	<10	<10	21	<10	179
MN11S-21		<20	0.03	<10	<10	20	<10	135
MN11S-22		<20	0.04	<10	<10	21	<10	150
CBS11-01		<20	0.01	<10	<10	23	<10	67
CBS11-02		<20	0.02	<10	<10	25	<10	76
CBS11-03		<20	0.02	<10	<10	26	<10	64

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BSO-01		0.30	0.005	<0.2	2.83	15	<10	220	0.5	<2	0.10	<0.5	15	42	30	3.73
BSO-02		0.24	0.006	0.2	1.99	15	<10	200	0.9	<2	0.05	<0.5	21	35	95	5.30
BSO-03		0.18	0.005	0.5	2.47	11	<10	150	0.7	<2	0.06	<0.5	22	38	93	3.84
BSO-04		0.18	0.005	<0.2	2.60	17	<10	240	0.6	<2	0.15	<0.5	15	40	33	3.40
BSO-05		0.18	0.005	0.3	1.42	15	<10	140	<0.5	<2	0.11	<0.5	10	27	22	2.71
BSO-06		0.24	0.009	<0.2	1.57	35	<10	240	<0.5	<2	0.25	<0.5	7	50	17	2.60
[redacted]1-01		0.30	[redacted]	<0.2	0.53	27	<10	160	<0.5	<2	0.07	<0.5	10	11	29	3.17
[redacted]-02		0.54		0.2	1.28	30	<10	110	<0.5	<2	0.05	0.5	9	21	32	3.40
[redacted]-03		0.34		0.3	1.12	25	<10	130	<0.5	<2	0.05	<0.5	9	17	26	2.81
[redacted]-04		0.20		0.3	1.10	33	<10	150	<0.5	<2	0.05	<0.5	11	17	28	2.98
[redacted]-05		0.50		0.3	1.48	125	<10	110	<0.5	<2	0.03	<0.5	26	22	81	5.09
[redacted]-06		0.42		0.3	1.27	50	<10	120	<0.5	<2	0.05	<0.5	7	20	19	2.79
[redacted]-07		0.26		0.2	0.85	43	<10	170	<0.5	<2	0.09	<0.5	9	14	20	2.53
[redacted]-08		0.38		0.2	0.97	33	<10	210	<0.5	<2	0.09	<0.5	8	17	25	2.64
[redacted]-09		0.32		0.3	0.84	55	<10	200	<0.5	<2	0.14	<0.5	9	14	19	2.53
[redacted]-10		0.28		<0.2	0.75	49	<10	150	<0.5	<2	0.06	<0.5	16	14	40	3.81
[redacted]-11		0.30		<0.2	1.16	37	<10	200	0.5	<2	0.05	<0.5	13	18	43	3.65
[redacted]-12		0.28		0.2	1.02	21	<10	260	<0.5	<2	0.11	<0.5	8	17	23	2.44
[redacted]-13		0.34		<0.2	0.90	35	<10	220	0.5	<2	0.10	<0.5	11	13	28	2.97
[redacted]-14		0.42		<0.2	1.23	43	<10	250	0.5	<2	0.06	<0.5	9	17	30	2.76
[redacted]-15		0.24		<0.2	1.65	24	<10	210	<0.5	<2	0.09	<0.5	8	23	18	2.56
[redacted]-16		0.34		<0.2	1.42	39	<10	260	<0.5	<2	0.26	<0.5	18	18	36	3.58
[redacted]-17		0.30		0.2	1.18	34	<10	370	0.5	<2	0.30	<0.5	9	22	21	2.39
[redacted]-18		0.36		<0.2	1.37	29	<10	220	<0.5	<2	0.10	<0.5	7	19	20	2.61
[redacted]-19		0.28		0.2	1.35	36	<10	150	<0.5	<2	0.06	<0.5	9	18	18	2.88
[redacted]-20		0.28		<0.2	1.15	102	<10	210	<0.5	<2	0.04	<0.5	11	14	26	3.32
[redacted]-21		0.36		<0.2	1.41	24	<10	150	<0.5	<2	0.05	<0.5	8	18	23	2.77
[redacted]-22		0.32		<0.2	1.28	37	<10	310	0.5	<2	0.10	<0.5	17	14	32	2.90
[redacted]-23		0.26		<0.2	1.74	22	<10	350	0.7	<2	0.24	<0.5	12	32	39	3.26
[redacted]-24		0.32		0.2	1.73	34	<10	200	0.5	<2	0.07	<0.5	7	25	19	2.52
[redacted]-25		0.32		<0.2	1.00	50	<10	260	0.6	<2	0.20	<0.5	12	14	28	3.07
[redacted]-26		0.40		<0.2	1.70	71	<10	210	<0.5	<2	0.13	<0.5	26	17	49	4.49
[redacted]-27		0.36		0.2	1.34	38	<10	250	<0.5	<2	0.16	<0.5	8	19	22	2.61
[redacted]-28		0.36		0.2	0.83	38	<10	240	<0.5	<2	0.17	<0.5	9	15	29	2.78
[redacted]-29		0.28		0.2	1.16	82	<10	280	<0.5	<2	0.16	<0.5	10	19	31	2.89
[redacted]1-30		0.30		<0.2	0.97	24	<10	170	<0.5	<2	0.11	<0.5	8	17	19	2.34
[redacted]1-31		0.26		<0.2	1.12	37	<10	240	<0.5	<2	0.09	<0.5	11	16	29	2.92
[redacted]1-32		0.54		<0.2	1.36	23	<10	310	<0.5	<2	0.20	<0.5	9	23	30	2.90
[redacted]1-33		0.32		<0.2	1.49	14	<10	180	<0.5	<2	0.07	<0.5	6	22	19	2.65
[redacted]1-34		0.30		<0.2	1.28	15	<10	330	<0.5	<2	0.18	<0.5	8	23	26	2.68

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WHITEHORSE YT Y1A 5C4

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BS0-01		10	<1	0.05	10	0.53	481	1	<0.01	32	360	13	0.03	<2	5	15
BS0-02		<10	<1	0.04	10	0.19	502	5	<0.01	37	930	13	0.02	<2	7	21
BS0-03		10	<1	0.04	20	0.29	496	5	<0.01	54	670	8	0.02	<2	6	15
BS0-04		10	<1	0.05	10	0.59	496	1	0.01	35	330	10	0.02	<2	5	18
BS0-05		10	<1	0.02	10	0.25	503	1	0.01	15	630	8	0.02	<2	3	16
BS0-06		10	<1	0.04	20	0.50	254	1	0.01	22	230	14	<0.01	<2	4	20
[redacted]-01		<10	<1	0.01	30	0.14	522	<1	<0.01	29	340	17	<0.01	<2	2	20
[redacted]-02		<10	<1	0.02	30	0.38	363	1	<0.01	30	300	159	<0.01	<2	2	12
[redacted]-03		<10	<1	0.03	30	0.25	298	1	<0.01	24	230	15	<0.01	<2	3	12
[redacted]-04		<10	<1	0.02	30	0.28	521	1	<0.01	24	280	16	<0.01	<2	3	13
[redacted]-05		10	<1	0.01	30	0.46	1215	1	<0.01	61	340	37	<0.01	<2	3	16
[redacted]-06		<10	<1	0.03	20	0.25	314	1	<0.01	17	220	17	<0.01	<2	2	11
[redacted]-07		<10	<1	0.03	30	0.20	332	<1	<0.01	18	230	56	<0.01	<2	2	14
[redacted]-08		<10	<1	0.03	30	0.20	360	<1	<0.01	17	190	26	<0.01	<2	3	15
[redacted]-09		<10	<1	0.03	30	0.19	365	<1	<0.01	17	260	28	<0.01	<2	2	16
[redacted]-10		<10	<1	0.03	30	0.14	795	1	<0.01	34	250	27	<0.01	<2	3	15
[redacted]-11		<10	<1	0.03	30	0.31	626	1	<0.01	29	240	17	<0.01	<2	4	10
[redacted]-12		<10	<1	0.03	30	0.22	303	<1	<0.01	18	190	11	<0.01	<2	3	11
[redacted]-13		<10	<1	0.05	30	0.16	618	<1	<0.01	24	250	20	<0.01	<2	3	11
[redacted]-14		<10	<1	0.04	40	0.23	437	<1	<0.01	22	180	17	<0.01	<2	4	10
[redacted]-15		<10	<1	0.03	20	0.34	250	1	<0.01	19	150	11	<0.01	<2	3	10
[redacted]-16		<10	<1	0.05	30	0.47	697	<1	<0.01	32	390	21	<0.01	<2	3	22
[redacted]-17		<10	<1	0.04	20	0.33	509	<1	0.01	20	370	16	<0.01	<2	4	23
[redacted]-18		<10	<1	0.03	30	0.27	251	<1	0.01	16	190	12	<0.01	<2	3	11
[redacted]-19		<10	<1	0.03	30	0.29	307	1	<0.01	18	190	15	<0.01	<2	2	9
[redacted]-20		<10	<1	0.04	40	0.25	374	<1	<0.01	25	200	19	<0.01	<2	3	8
[redacted]-21		<10	<1	0.03	30	0.32	249	1	<0.01	19	160	12	<0.01	<2	2	8
[redacted]-22		<10	<1	0.04	40	0.30	1225	<1	<0.01	27	200	32	<0.01	<2	3	14
[redacted]-23		10	<1	0.05	20	0.53	473	1	0.01	30	320	13	<0.01	<2	7	24
[redacted]-24		10	<1	0.02	20	0.36	216	<1	<0.01	18	160	10	<0.01	<2	3	10
[redacted]-25		<10	<1	0.04	40	0.22	636	<1	<0.01	28	330	20	<0.01	<2	3	18
[redacted]-26		10	<1	0.04	50	0.56	1445	<1	<0.01	43	330	31	<0.01	<2	3	15
[redacted]-27		<10	<1	0.03	30	0.31	320	<1	<0.01	19	360	15	<0.01	<2	3	17
[redacted]-28		<10	<1	0.04	30	0.23	468	1	<0.01	23	420	18	<0.01	<2	3	19
[redacted]-29		<10	<1	0.03	30	0.33	466	<1	<0.01	26	340	15	<0.01	<2	3	16
[redacted]-30		<10	<1	0.01	30	0.27	370	1	<0.01	17	400	13	<0.01	<2	2	11
[redacted]-31		<10	<1	0.05	30	0.31	677	<1	0.01	27	290	22	<0.01	2	3	11
[redacted]-32		<10	<1	0.05	30	0.41	453	<1	0.01	25	370	15	0.01	<2	4	18
[redacted]-33		<10	<1	0.04	30	0.36	231	<1	0.01	17	230	13	0.01	<2	2	9
[redacted]-34		<10	<1	0.05	20	0.38	350	<1	0.01	22	340	12	0.01	<2	3	18

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WHITEHORSE YT Y1A 5C4

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BSO-01		<20	0.08	<10	<10	82	<10	80
BSO-02		<20	0.04	<10	<10	65	<10	96
BSO-03		<20	0.05	<10	<10	62	<10	84
BSO-04		<20	0.08	<10	<10	67	<10	80
BSO-05		<20	0.05	<10	<10	52	<10	50
BSO-06		<20	0.05	<10	<10	51	<10	60
[redacted]1-01		<20	0.01	<10	<10	14	<10	77
[redacted]1-02		<20	0.01	<10	<10	19	<10	168
[redacted]1-03		<20	0.02	<10	<10	25	<10	68
[redacted]1-04		<20	0.02	<10	<10	26	<10	69
[redacted]-05		<20	0.01	<10	<10	18	<10	129
[redacted]-06		<20	0.01	<10	<10	27	<10	56
[redacted]-07		<20	0.01	<10	<10	19	<10	82
[redacted]-08		<20	0.02	<10	<10	25	<10	69
[redacted]-09		<20	0.01	<10	<10	20	<10	66
[redacted]-10		<20	0.01	<10	<10	17	<10	98
[redacted]-11		20	0.01	<10	<10	20	<10	74
[redacted]1-12		<20	0.02	<10	<10	23	<10	43
[redacted]1-13		20	0.01	<10	<10	18	<10	58
[redacted]1-14		20	0.02	<10	<10	24	<10	54
[redacted]-15		<20	0.02	<10	<10	36	<10	52
[redacted]-16		20	0.02	<10	<10	19	<10	84
[redacted]-17		<20	0.04	<10	<10	35	<10	48
[redacted]-18		<20	0.02	<10	<10	30	<10	50
[redacted]-19		<20	0.02	<10	<10	28	<10	58
[redacted]-20		20	0.01	<10	<10	17	<10	74
[redacted]-21		<20	0.02	<10	<10	26	<10	54
[redacted]1-22		20	0.01	<10	<10	15	<10	64
[redacted]1-23		<20	0.06	<10	<10	53	<10	79
[redacted]1-24		<20	0.03	<10	<10	37	<10	53
[redacted]1-25		20	0.01	<10	<10	20	<10	72
[redacted]1-26		30	0.01	<10	<10	10	<10	97
[redacted]1-27		<20	0.02	<10	<10	29	<10	57
[redacted]-28		<20	0.02	<10	<10	20	<10	60
[redacted]-29		<20	0.02	<10	<10	24	<10	65
[redacted]-30		<20	0.02	<10	<10	23	<10	49
[redacted]-31		20	0.02	<10	<10	18	<10	64
[redacted]-32		<20	0.03	<10	<10	31	<10	62
[redacted]1-33		<20	0.03	<10	<10	32	<10	52
[redacted]1-34		<20	0.03	<10	<10	32	<10	59

ALS Canada Ltd.
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To: **KREFT, BERNIE**
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
CLD11-35	0.38	0.006	<0.2	1.21	11	<10	180	<0.5	<2	0.09	<0.5	5	21	16	2.27
CLD11-36	0.40	0.007	<0.2	1.42	18	<10	140	<0.5	<2	0.05	<0.5	6	20	21	2.64
CLD11-37	0.38	<0.005	<0.2	1.32	21	<10	270	<0.5	<2	0.10	<0.5	8	19	27	2.75
CLD11-38	0.48	0.014	<0.2	1.25	15	<10	200	<0.5	<2	0.14	<0.5	6	20	20	2.32
CLD11-39	0.34	0.011	<0.2	1.34	7	<10	190	<0.5	<2	0.08	<0.5	6	21	20	2.48
CLD11-40	0.32	0.006	<0.2	1.22	16	<10	210	<0.5	<2	0.05	<0.5	9	19	23	2.54
CLD11-41	0.34	0.006	<0.2	1.28	12	<10	180	<0.5	<2	0.11	<0.5	6	19	18	2.41
CLD11-42	0.36	0.007	<0.2	1.51	12	<10	200	<0.5	<2	0.06	<0.5	7	23	26	2.73
CLD11-43	0.40	0.006	<0.2	1.03	19	<10	280	<0.5	<2	0.15	<0.5	9	19	26	2.93
CLD11-44	0.42	0.006	<0.2	1.29	16	<10	170	<0.5	<2	0.07	<0.5	7	22	22	2.59
CLD11-45	0.16	0.006	<0.2	1.28	11	<10	170	<0.5	<2	0.10	<0.5	7	21	22	2.53
CLD11-46	0.22	0.009	<0.2	1.45	14	<10	290	0.5	<2	0.10	<0.5	10	23	30	2.97
CLD11-47	0.18	0.012	<0.2	1.46	25	<10	300	0.5	<2	0.10	<0.5	9	24	27	2.84
BXD-01	0.28	0.021	<0.2	2.18	6	<10	160	0.5	<2	0.13	<0.5	13	34	38	3.41
BXD-02	0.24	0.010	<0.2	2.26	6	<10	230	0.6	<2	0.18	<0.5	16	35	44	3.49
BXD-03	0.38	0.007	<0.2	1.67	5	<10	100	0.5	<2	0.07	<0.5	8	20	31	3.35
BXD-04	0.30	0.007	<0.2	1.68	4	<10	220	<0.5	<2	0.17	<0.5	10	27	24	2.97
BXD-05	0.28	0.005	<0.2	1.80	5	<10	120	<0.5	<2	0.16	<0.5	6	32	15	2.67
BXD-06	0.38	<0.005	<0.2	1.57	4	<10	170	<0.5	<2	0.22	<0.5	10	28	29	2.86
BXD-07	0.32	<0.005	<0.2	1.79	4	<10	270	0.5	<2	0.39	<0.5	9	31	28	3.00
BXD-08	0.24	<0.005	<0.2	1.80	4	<10	290	<0.5	<2	0.32	<0.5	10	31	21	2.86
BXD-09	0.36	<0.005	<0.2	1.80	3	<10	210	0.6	<2	0.37	<0.5	12	39	25	3.53
BXD-10	0.40	<0.005	<0.2	1.93	8	<10	190	0.5	<2	0.25	<0.5	11	36	22	3.16
BXD-11	0.38	<0.005	0.2	1.62	6	<10	230	<0.5	<2	0.25	<0.5	12	34	23	2.96
BXD-12	0.18	0.007	0.3	2.42	13	<10	270	0.6	<2	0.16	<0.5	16	46	44	3.74
BXD-13	0.28	<0.005	<0.2	1.62	7	<10	110	<0.5	<2	0.10	<0.5	4	23	14	2.78
BXD-14	0.26	0.007	0.2	1.59	13	<10	260	<0.5	<2	0.24	<0.5	10	30	30	2.85
BXD-15	0.24	0.006	<0.2	1.10	7	<10	130	<0.5	<2	0.14	<0.5	7	23	21	2.44
BXD-16	0.24	<0.005	0.2	1.80	14	<10	380	<0.5	<2	0.19	<0.5	11	33	31	3.21
BXD-17	0.34	<0.005	<0.2	1.99	23	<10	300	0.5	<2	0.19	<0.5	23	36	35	3.83
BXD-18	0.24	<0.005	0.4	1.70	12	<10	180	<0.5	<2	0.13	<0.5	7	29	25	3.01
BXD-19	0.22	<0.005	0.2	1.75	9	<10	210	<0.5	<2	0.18	<0.5	8	31	22	2.94
BXD-20	0.28	<0.005	<0.2	1.83	6	<10	220	<0.5	<2	0.24	<0.5	8	36	27	2.81
BXD-21	0.32	<0.005	<0.2	2.03	8	<10	280	<0.5	<2	0.28	<0.5	14	44	26	3.03
BXD-22	0.30	<0.005	0.3	1.85	31	<10	250	0.5	<2	0.30	<0.5	9	31	30	2.73
BXD-23	0.24	<0.005	0.5	2.18	13	<10	280	0.6	<2	0.21	<0.5	14	43	28	3.00
BXD-24	0.24	<0.005	0.3	1.76	25	<10	230	0.5	<2	0.32	<0.5	17	40	23	3.05
BXD-25	0.34	<0.005	<0.2	1.18	11	<10	170	0.5	<2	0.18	<0.5	14	26	19	3.26
BXD-26	0.30	0.007	0.3	1.50	7	<10	260	<0.5	<2	0.23	<0.5	6	31	21	2.30
BXD-27	0.16	0.005	0.3	1.66	12	<10	210	0.5	<2	0.24	<0.5	7	29	28	3.17

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WHITEHORSE YT Y1A 5C4

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
CLD11-35		<10	1	0.04	20	0.33	188	<1	0.01	15	270	10	<0.01	<2	2	9
CLD11-36		<10	1	0.06	30	0.34	193	<1	0.01	18	180	14	<0.01	<2	2	8
CLD11-37		<10	<1	0.07	30	0.34	475	<1	0.01	23	230	17	<0.01	<2	3	12
CLD11-38		<10	<1	0.04	20	0.33	252	<1	0.01	16	440	12	<0.01	<2	3	14
CLD11-39		<10	<1	0.04	20	0.35	225	<1	0.01	18	320	10	0.01	<2	2	9
CLD11-40		<10	<1	0.05	30	0.31	412	<1	0.01	20	250	17	0.01	<2	3	8
CLD11-41		<10	<1	0.04	20	0.33	251	<1	0.01	17	440	11	0.01	<2	2	11
CLD11-42		<10	<1	0.04	20	0.34	224	<1	0.01	19	210	12	0.01	<2	4	10
CLD11-43		<10	<1	0.06	20	0.34	630	<1	0.01	26	250	19	0.01	<2	3	15
CLD11-44		<10	<1	0.07	20	0.36	358	<1	0.01	20	230	18	<0.01	<2	2	9
CLD11-45		<10	<1	0.04	20	0.34	245	<1	0.01	18	330	13	0.01	<2	2	11
CLD11-46		<10	<1	0.05	20	0.36	397	<1	0.01	23	280	15	<0.01	<2	4	13
CLD11-47		<10	<1	0.05	20	0.40	415	1	0.01	23	280	17	0.01	<2	4	13
BXD-01		10	<1	0.14	20	0.51	463	1	0.01	31	450	10	0.01	<2	5	16
BXD-02		10	<1	0.20	30	0.58	688	1	0.01	36	590	13	0.01	<2	6	19
BXD-03		10	<1	0.18	20	0.45	359	1	0.01	18	350	12	0.02	<2	5	9
BXD-04		10	<1	0.11	20	0.48	430	1	0.01	18	520	13	0.02	<2	5	16
BXD-05		10	1	0.08	20	0.45	175	<1	0.01	13	450	15	0.02	<2	4	14
BXD-06		<10	<1	0.11	30	0.48	413	1	0.01	24	640	12	0.02	<2	4	17
BXD-07		10	<1	0.12	20	0.67	313	<1	0.02	22	750	9	0.01	<2	5	26
BXD-08		10	<1	0.06	20	0.51	422	1	0.02	19	720	9	0.02	<2	4	24
BXD-09		10	1	0.07	10	0.71	497	<1	0.01	22	900	6	0.01	<2	6	24
BXD-10		10	<1	0.05	10	0.56	438	1	0.01	20	580	8	0.01	<2	5	20
BXD-11		10	<1	0.05	10	0.49	548	1	0.01	20	800	8	0.01	<2	5	19
BXD-12		10	1	0.08	10	0.48	822	1	0.03	30	930	12	0.04	<2	5	22
BXD-13		10	<1	0.04	10	0.26	153	<1	0.01	10	280	13	0.01	<2	3	13
BXD-14		<10	<1	0.06	10	0.43	395	1	0.01	23	600	21	0.01	<2	4	21
BXD-15		<10	<1	0.04	10	0.27	335	1	0.02	15	540	14	0.01	<2	2	17
BXD-16		10	1	0.06	10	0.40	489	1	0.02	21	690	17	0.03	2	4	21
BXD-17		10	<1	0.06	10	0.47	1085	2	0.02	26	730	18	0.02	<2	5	21
BXD-18		10	1	0.06	10	0.35	150	1	0.02	18	600	15	0.02	<2	3	15
BXD-19		10	1	0.05	10	0.42	191	1	0.01	20	620	11	0.02	<2	4	17
BXD-20		10	<1	0.05	20	0.50	226	1	0.01	23	590	13	0.01	<2	4	17
BXD-21		10	<1	0.06	10	0.66	599	<1	0.01	28	410	10	0.01	<2	4	22
BXD-22		10	<1	0.07	20	0.49	336	<1	0.02	26	500	14	0.01	<2	4	19
BXD-23		10	<1	0.05	10	0.50	805	<1	0.01	26	640	12	0.02	<2	5	15
BXD-24		<10	<1	0.06	30	0.53	863	1	0.01	29	720	19	0.02	<2	5	24
BXD-25		<10	<1	0.07	20	0.34	908	1	0.01	27	650	15	0.04	<2	4	17
BXD-26		<10	<1	0.05	20	0.40	173	<1	0.01	23	550	14	0.01	<2	4	18
BXD-27		<10	<1	0.06	20	0.39	204	1	0.02	22	710	13	0.02	<2	5	20

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Finalized Date: 13-AUG-2011
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CERTIFICATE OF ANALYSIS VA11133017

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
CLD11-35		<20	0.03	<10	<10	31	<10	47
CLD11-36		<20	0.02	<10	<10	26	<10	55
CLD11-37		<20	0.03	<10	<10	27	<10	60
CLD11-38		<20	0.03	<10	<10	29	<10	55
CLD11-39		<20	0.03	<10	<10	30	<10	58
CLD11-40		<20	0.02	<10	<10	20	<10	58
CLD11-41		<20	0.02	<10	<10	28	<10	53
CLD11-42		<20	0.04	<10	<10	34	<10	56
CLD11-43		<20	0.03	<10	<10	26	<10	68
CLD11-44		<20	0.03	<10	<10	28	<10	64
CLD11-45		<20	0.03	<10	<10	30	<10	56
CLD11-46		<20	0.04	<10	<10	33	<10	63
CLD11-47		<20	0.05	<10	<10	38	<10	71
BXD-01		<20	0.08	<10	<10	62	<10	78
BXD-02		<20	0.07	<10	<10	56	<10	93
BXD-03		<20	0.06	<10	<10	42	<10	88
BXD-04		<20	0.05	<10	<10	48	<10	65
BXD-05		<20	0.06	<10	<10	53	<10	52
BXD-06		<20	0.06	<10	<10	48	<10	78
BXD-07		<20	0.06	<10	<10	53	<10	74
BXD-08		<20	0.06	<10	<10	52	<10	64
BXD-09		<20	0.05	<10	<10	65	<10	75
BXD-10		<20	0.05	<10	<10	62	<10	65
BXD-11		<20	0.04	<10	<10	58	<10	69
BXD-12		<20	0.05	<10	<10	72	<10	84
BXD-13		<20	0.07	<10	<10	64	<10	42
BXD-14		<20	0.07	<10	<10	57	<10	70
BXD-15		<20	0.06	<10	<10	51	<10	50
BXD-16		<20	0.05	<10	<10	64	<10	73
BXD-17		<20	0.05	<10	<10	70	<10	89
BXD-18		<20	0.03	<10	<10	54	<10	68
BXD-19		<20	0.03	<10	<10	54	<10	66
BXD-20		<20	0.04	<10	<10	53	<10	70
BXD-21		<20	0.05	<10	<10	64	<10	76
BXD-22		<20	0.03	<10	<10	47	<10	76
BXD-23		<20	0.02	<10	<10	62	<10	76
BXD-24		<20	0.02	<10	<10	51	<10	85
BXD-25		<20	0.03	<10	<10	44	<10	88
BXD-26		<20	0.03	<10	<10	45	<10	66
BXD-27		<20	0.03	<10	<10	49	<10	80

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CERTIFICATE OF ANALYSIS VA11133017

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
BXD-28		0.26	<0.005	<0.2	1.38	6	<10	170	<0.5	<2	0.19	<0.5	8	22	18	2.52
BXD-29		0.28	<0.005	<0.2	1.62	13	<10	220	<0.5	<2	0.23	<0.5	13	28	22	2.90
BXD-30		0.28	<0.005	0.2	1.64	23	<10	270	0.5	<2	0.20	<0.5	15	30	27	3.03
BXD-31		0.36	<0.005	<0.2	1.25	18	<10	190	0.5	<2	0.12	<0.5	14	16	25	3.61
BXD-32		0.32	0.016	<0.2	1.06	138	<10	100	0.7	<2	0.04	<0.5	17	47	70	4.84
BXD-33		0.42	<0.005	0.3	2.58	27	<10	300	0.7	<2	0.51	<0.5	56	680	52	4.95
BXD-34		0.38	0.011	0.4	0.74	137	<10	190	0.7	<2	0.18	<0.5	16	15	40	3.59
BXD-35		0.34	0.010	<0.2	1.15	74	<10	110	<0.5	<2	0.05	<0.5	4	16	19	2.37
BXD-36		0.30	0.019	<0.2	1.82	42	<10	300	0.5	<2	0.12	<0.5	13	32	47	4.29
BXD-37		0.28	0.009	0.3	1.87	33	<10	140	<0.5	<2	0.10	<0.5	7	30	23	3.33
BXD-38		0.24	0.269	0.7	1.21	119	<10	2600	1.6	<2	0.36	0.5	36	95	114	7.81
BXD-39		0.28	0.012	<0.2	0.90	60	<10	150	<0.5	<2	0.20	<0.5	10	24	27	2.96
BXD-40		0.26	0.010	0.4	1.77	16	<10	240	0.7	<2	0.55	<0.5	20	196	51	3.93
BXD-41		0.30	0.094	0.3	1.27	33	<10	440	0.5	<2	0.32	<0.5	6	29	16	2.04
BXD-42		0.40	0.030	0.3	0.68	72	<10	360	0.6	<2	0.19	<0.5	3	10	8	1.97
BZD-01		0.36	<0.005	<0.2	1.75	5	<10	150	<0.5	<2	0.17	<0.5	11	30	41	2.81
BZD-02		0.26	<0.005	<0.2	1.30	5	<10	140	0.5	<2	0.05	<0.5	10	17	30	3.14
BZD-03		0.40	<0.005	<0.2	0.76	<2	<10	70	<0.5	<2	0.05	<0.5	3	12	10	1.39
BZD-04		0.14	<0.005	<0.2	1.15	5	<10	70	<0.5	<2	0.10	<0.5	4	18	23	2.18
BZD-05		0.28	<0.005	<0.2	2.99	9	<10	130	0.5	<2	0.13	<0.5	8	33	19	2.83
BZD-06		0.24	0.007	0.2	1.57	13	<10	270	0.5	<2	0.31	<0.5	11	36	25	2.82
BZD-07		0.32	<0.005	<0.2	1.92	10	<10	190	0.5	<2	0.15	<0.5	11	29	22	2.85
BZD-08		0.24	<0.005	<0.2	1.50	36	<10	210	0.5	<2	0.13	0.7	14	20	20	2.99
BZD-09		0.24	0.009	<0.2	2.41	13	<10	180	<0.5	<2	0.15	<0.5	12	39	30	3.64
BZD-10		0.30	<0.005	0.2	1.31	13	<10	200	<0.5	<2	0.17	<0.5	6	28	26	2.60
BZD-11		0.40	<0.005	<0.2	1.52	11	<10	230	<0.5	<2	0.24	<0.5	9	32	32	2.71
BZD-12		0.30	0.005	<0.2	1.86	12	<10	220	<0.5	<2	0.24	<0.5	8	32	28	2.84
BZD-13		0.26	<0.005	<0.2	1.83	18	<10	250	<0.5	<2	0.23	<0.5	9	33	26	2.95
BZD-14		0.30	<0.005	0.2	1.67	22	<10	150	<0.5	2	0.12	<0.5	8	28	30	2.88
BZD-15		0.28	0.039	0.2	1.23	44	<10	160	<0.5	<2	0.19	<0.5	19	30	41	3.07
BZD-16		0.26	<0.005	<0.2	1.67	32	<10	190	0.5	<2	0.14	<0.5	14	53	36	3.41
BZD-17		0.32	<0.005	<0.2	1.99	23	<10	200	0.5	<2	0.14	<0.5	13	36	36	3.20
BZD-18		0.20	<0.005	<0.2	1.64	18	<10	120	<0.5	2	0.12	<0.5	8	28	22	2.81
BZD-19		0.22	<0.005	<0.2	2.40	24	<10	170	0.5	<2	0.14	<0.5	11	35	28	3.36
BZD-20		0.18	<0.005	<0.2	1.61	18	<10	110	<0.5	<2	0.09	<0.5	4	21	18	2.41
BZD-21		0.32	0.006	<0.2	1.76	21	<10	200	0.5	<2	0.18	<0.5	12	34	33	3.15
BZD-22		0.32	<0.005	<0.2	1.69	21	<10	200	<0.5	<2	0.18	<0.5	8	33	33	2.83
BZD-23		0.30	<0.005	0.3	1.61	16	<10	160	<0.5	<2	0.17	<0.5	10	34	24	3.19
BZD-24		0.18	<0.005	0.4	1.73	24	<10	310	0.5	2	0.23	<0.5	21	36	31	5.04
BZD-25		0.38	<0.005	0.3	1.74	20	<10	220	<0.5	2	0.19	<0.5	13	33	25	3.80

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

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BXD-28		<10	<1	0.04	10	0.30	428	<1	0.02	16	580	9	0.02	<2	3	15
BXD-29		10	<1	0.06	20	0.39	859	1	0.01	22	710	11	0.02	<2	4	19
BXD-30		10	1	0.07	20	0.33	760	1	0.01	25	730	10	0.02	<2	5	20
BXD-31		<10	<1	0.19	20	0.35	1125	1	0.01	23	430	7	0.01	<2	6	14
BXD-32		<10	<1	0.09	20	0.26	790	2	0.01	44	960	12	0.02	<2	8	9
BXD-33		10	<1	0.04	20	4.11	1625	1	0.01	908	680	6	0.01	6	9	26
BXD-34		<10	<1	0.12	50	0.24	1025	1	0.01	48	690	24	0.13	4	4	25
BXD-35		10	<1	0.03	10	0.09	142	1	0.01	11	250	11	0.02	<2	2	10
BXD-36		<10	<1	0.08	10	0.38	641	1	0.01	37	650	11	0.11	2	4	19
BXD-37		10	<1	0.05	10	0.32	220	1	0.02	20	300	9	0.01	<2	3	12
BXD-38		<10	1	0.04	20	0.29	3300	<1	0.02	98	940	9	0.06	5	30	22
BXD-39		<10	<1	0.06	20	0.30	525	1	0.01	32	720	8	0.02	2	3	18
BXD-40		<10	<1	0.11	20	1.31	793	1	0.01	96	880	16	0.04	<2	8	34
BXD-41		<10	<1	0.08	40	0.36	272	1	0.01	18	480	32	0.03	<2	3	26
BXD-42		<10	<1	0.09	30	0.19	229	1	0.01	8	260	36	0.02	<2	2	20
BZD-01		<10	<1	0.09	20	0.46	422	1	0.01	25	620	9	0.01	<2	4	16
BZD-02		<10	<1	0.06	20	0.12	564	1	0.01	17	430	12	0.01	<2	4	10
BZD-03		<10	<1	0.05	10	0.16	138	<1	0.02	6	260	8	0.01	<2	1	8
BZD-04		10	<1	0.14	20	0.21	173	1	0.01	15	490	12	0.01	<2	2	8
BZD-05		<10	<1	0.04	10	0.37	225	<1	0.02	19	390	10	0.02	<2	4	15
BZD-06		<10	<1	0.06	20	0.63	492	<1	0.01	22	660	23	0.01	<2	6	24
BZD-07		<10	<1	0.06	10	0.42	335	1	0.01	20	430	13	0.01	<2	4	17
BZD-08		<10	<1	0.19	20	0.47	564	1	0.01	22	410	19	0.02	<2	5	18
BZD-09		10	<1	0.06	10	0.44	488	1	0.01	25	540	10	0.01	3	4	18
BZD-10		<10	<1	0.04	10	0.35	219	1	0.01	17	490	8	0.01	4	4	18
BZD-11		<10	<1	0.04	20	0.47	352	<1	0.02	22	630	8	0.01	3	5	22
BZD-12		10	<1	0.05	10	0.49	307	1	0.02	21	620	9	0.01	<2	4	22
BZD-13		10	1	0.06	10	0.45	424	1	0.02	22	620	9	0.02	<2	3	24
BZD-14		10	1	0.07	10	0.29	481	1	0.02	25	470	13	0.01	<2	3	17
BZD-15		<10	1	0.05	10	0.30	559	1	0.01	29	710	9	0.01	2	5	21
BZD-16		<10	<1	0.09	20	0.38	840	3	0.01	46	750	12	0.02	<2	5	18
BZD-17		10	<1	0.07	10	0.43	400	1	0.01	34	370	10	0.01	<2	5	18
BZD-18		10	<1	0.04	10	0.28	365	1	0.01	22	500	9	0.01	<2	3	14
BZD-19		10	<1	0.07	10	0.43	382	1	0.01	33	530	10	0.01	<2	4	17
BZD-20		10	<1	0.04	10	0.23	138	1	0.02	11	440	10	0.01	<2	2	15
BZD-21		<10	<1	0.05	10	0.40	364	1	0.01	28	650	9	0.01	2	6	20
BZD-22		10	<1	0.06	10	0.41	245	1	0.01	24	680	8	0.02	<2	5	19
BZD-23		<10	<1	0.05	10	0.38	373	1	0.01	21	690	9	0.01	<2	4	17
BZD-24		10	1	0.05	10	0.38	999	1	0.01	33	770	9	0.02	<2	5	24
BZD-25		10	<1	0.06	10	0.43	464	1	0.01	24	630	9	0.01	<2	4	19

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BXD-28		<20	0.03	<10	<10	42	<10	57
BXD-29		<20	0.03	<10	<10	51	<10	86
BXD-30		<20	0.03	<10	<10	49	<10	87
BXD-31		<20	0.05	<10	<10	34	<10	125
BXD-32		<20	0.02	<10	<10	53	<10	143
BXD-33		<20	0.03	<10	<10	77	<10	105
BXD-34		20	<0.01	<10	<10	19	<10	123
BXD-35		<20	0.05	<10	<10	69	<10	33
BXD-36		<20	0.06	<10	<10	64	<10	100
BXD-37		<20	0.06	<10	<10	70	<10	55
BXD-38		<20	0.01	<10	<10	113	<10	142
BXD-39		<20	0.05	<10	<10	43	<10	99
BXD-40		<20	0.04	<10	<10	62	<10	122
BXD-41		<20	0.03	<10	<10	34	<10	59
BXD-42		20	0.01	<10	<10	14	<10	62
BZD-01		<20	0.06	<10	<10	50	<10	67
BZD-02		<20	0.02	<10	<10	40	<10	58
BZD-03		<20	0.03	<10	<10	24	<10	27
BZD-04		<20	0.06	<10	<10	48	<10	50
BZD-05		<20	0.06	<10	<10	49	<10	51
BZD-06		<20	0.06	<10	<10	54	<10	77
BZD-07		<20	0.05	<10	<10	53	<10	59
BZD-08		<20	0.06	<10	<10	51	<10	96
BZD-09		<20	0.07	<10	<10	68	<10	67
BZD-10		<20	0.06	<10	<10	51	<10	54
BZD-11		<20	0.07	<10	<10	54	<10	62
BZD-12		<20	0.07	<10	<10	56	<10	64
BZD-13		<20	0.06	<10	<10	59	<10	68
BZD-14		<20	0.08	<10	<10	70	<10	64
BZD-15		<20	0.08	<10	<10	58	<10	79
BZD-16		<20	0.06	<10	<10	58	<10	97
BZD-17		<20	0.07	<10	<10	64	<10	75
BZD-18		<20	0.07	<10	<10	63	<10	57
BZD-19		<20	0.08	<10	<10	63	<10	90
BZD-20		<20	0.07	<10	<10	73	<10	37
BZD-21		<20	0.07	<10	<10	61	<10	76
BZD-22		<20	0.06	<10	<10	55	<10	73
BZD-23		<20	0.05	<10	<10	57	<10	66
BZD-24		<20	0.04	<10	<10	60	<10	65
BZD-25		<20	0.05	<10	<10	63	<10	72

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WHITEHORSE YT Y1A 5C4

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Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BZD-26		0.20	<0.005	0.2	1.60	14	<10	190	<0.5	<2	0.20	<0.5	9	30	21	2.91
BZD-27		0.22	<0.005	0.3	1.80	13	<10	240	<0.5	<2	0.21	<0.5	8	33	25	2.82
BZD-28		0.18	<0.005	0.2	1.67	14	<10	240	<0.5	<2	0.40	<0.5	13	31	18	2.84
BZD-29		0.20	<0.005	<0.2	0.31	2	<10	50	<0.5	<2	0.05	<0.5	3	6	8	0.69
BZD-30		0.28	<0.005	0.2	1.60	27	<10	110	<0.5	2	0.09	<0.5	9	33	28	3.88
BZD-31		0.26	0.007	0.9	1.86	21	<10	280	0.5	2	0.19	0.9	11	31	36	2.84
BZD-32		0.32	0.006	0.7	1.33	16	<10	170	<0.5	<2	0.17	0.6	12	26	27	2.83
BZD-33		0.50	0.005	0.2	1.12	30	<10	70	<0.5	<2	0.07	<0.5	7	24	13	2.36
BZD-34		0.32	0.024	0.2	1.66	14	<10	420	0.5	<2	0.28	<0.5	8	29	18	2.45
BZD-35		0.26	0.065	<0.2	0.76	177	<10	80	<0.5	<2	0.05	<0.5	3	12	9	2.58
BZD-36		0.30	0.037	<0.2	1.49	189	<10	200	0.5	<2	0.11	<0.5	6	20	12	2.59
BZD-37		0.30	0.023	<0.2	2.09	116	<10	220	0.6	<2	0.12	<0.5	8	27	15	2.90
BZD-38		0.32	0.007	<0.2	1.99	26	<10	230	1.2	2	0.12	<0.5	8	25	18	2.96
BZD-39		0.22	0.006	0.2	0.59	13	<10	130	<0.5	<2	0.06	<0.5	2	11	5	1.65
BZD-40		0.36	<0.005	0.2	0.81	10	<10	140	0.5	<2	0.06	<0.5	2	10	5	1.80
[redacted]01		0.34	[redacted]	<0.2	1.31	28	<10	100	<0.5	<2	0.08	<0.5	15	20	38	3.86
[redacted]02		0.18	[redacted]	0.6	1.81	30	<10	190	<0.5	2	0.23	<0.5	16	24	27	3.75
[redacted]03		0.24	[redacted]	2.1	1.77	21	<10	150	<0.5	<2	0.12	<0.5	12	28	35	3.59
[redacted]04		0.24	[redacted]	0.2	1.49	26	<10	110	<0.5	2	0.09	<0.5	5	23	28	3.15
[redacted]05		0.36	[redacted]	0.3	1.95	41	<10	120	<0.5	<2	0.05	<0.5	9	27	26	3.61
[redacted]06		0.28	[redacted]	0.2	0.91	40	<10	120	<0.5	<2	0.05	<0.5	8	17	21	2.62
[redacted]07		0.28	[redacted]	0.2	0.70	48	<10	70	<0.5	<2	0.05	<0.5	11	12	31	3.41
[redacted]08		0.28	[redacted]	<0.2	0.82	70	<10	150	<0.5	<2	0.07	<0.5	11	16	34	3.55
[redacted]09		0.28	[redacted]	0.2	0.82	45	<10	130	<0.5	<2	0.07	<0.5	7	14	17	2.14
[redacted]10		0.30	[redacted]	0.2	1.17	41	<10	100	<0.5	<2	0.10	<0.5	12	19	34	3.13
[redacted]11		0.32	[redacted]	0.2	0.68	76	<10	80	<0.5	<2	0.14	<0.5	15	12	34	3.23
[redacted]12		0.14	[redacted]	<0.2	0.95	39	<10	150	<0.5	<2	0.45	<0.5	10	14	20	2.38
[redacted]13		0.32	[redacted]	<0.2	1.13	42	<10	50	<0.5	<2	0.05	<0.5	15	19	40	4.23
[redacted]14		0.22	[redacted]	0.2	1.23	26	<10	110	<0.5	<2	0.08	<0.5	10	26	28	3.04
[redacted]15		0.36	[redacted]	<0.2	1.31	27	<10	110	<0.5	<2	0.09	<0.5	10	21	28	3.11
[redacted]16		0.28	[redacted]	<0.2	1.32	21	<10	80	<0.5	<2	0.06	<0.5	9	22	28	2.87
[redacted]17		0.34	[redacted]	<0.2	1.32	25	<10	170	<0.5	<2	0.12	<0.5	11	22	29	2.98
[redacted]18		0.32	[redacted]	0.2	1.10	21	<10	150	<0.5	2	0.07	<0.5	9	19	32	2.91
[redacted]19		0.34	[redacted]	<0.2	1.39	19	<10	160	<0.5	<2	0.14	<0.5	11	25	32	2.98
[redacted]20		0.30	[redacted]	<0.2	1.17	24	<10	150	<0.5	<2	0.08	<0.5	10	20	31	2.97
[redacted]21		0.38	[redacted]	<0.2	1.26	15	<10	100	<0.5	<2	0.06	<0.5	8	19	21	2.59
[redacted]22		0.32	[redacted]	<0.2	1.26	13	<10	170	<0.5	2	0.08	<0.5	10	22	36	3.05
[redacted]23		0.36	[redacted]	<0.2	1.36	19	<10	200	<0.5	<2	0.08	<0.5	12	23	35	3.15
[redacted]24		0.36	[redacted]	<0.2	1.20	21	<10	190	<0.5	<2	0.09	<0.5	10	19	17	2.43
[redacted]25		0.30	[redacted]	0.3	1.10	39	<10	130	<0.5	<2	0.06	<0.5	11	16	26	2.80

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

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BZD-26		10	<1	0.05	10	0.39	387	1	0.01	21	620	9	0.01	<2	3	19
BZD-27		10	<1	0.06	10	0.42	201	<1	0.02	22	590	11	0.01	<2	6	18
BZD-28		10	<1	0.06	10	0.43	674	1	0.02	22	570	9	0.02	<2	3	26
BZD-29		<10	<1	0.03	<10	0.05	159	<1	0.02	4	320	3	0.01	<2	<1	6
BZD-30		10	<1	0.06	10	0.29	518	2	0.01	34	490	12	0.01	<2	4	14
BZD-31		10	<1	0.06	10	0.33	393	2	0.02	37	810	11	0.03	<2	5	19
BZD-32		<10	<1	0.05	10	0.28	421	2	0.01	26	740	9	0.02	<2	4	16
BZD-33		10	<1	0.05	10	0.18	336	1	0.01	18	430	8	0.01	<2	2	10
BZD-34		<10	<1	0.07	50	0.44	898	1	0.01	20	570	25	0.01	<2	3	24
BZD-35		<10	<1	0.10	20	0.11	213	3	0.01	6	230	57	0.03	2	2	10
BZD-36		<10	<1	0.09	20	0.27	211	1	0.01	13	290	40	0.02	<2	3	14
BZD-37		<10	<1	0.09	20	0.30	342	1	0.01	18	320	27	0.05	<2	3	16
BZD-38		<10	<1	0.10	30	0.29	421	1	0.01	23	400	34	0.03	<2	3	19
BZD-39		<10	<1	0.10	30	0.11	287	2	0.01	7	140	33	0.11	<2	1	14
BZD-40		<10	<1	0.08	20	0.13	255	1	0.01	5	210	53	0.04	<2	1	11
[redacted]01		<10	1	0.05	30	0.40	657	<1	<0.01	38	330	15	0.01	<2	2	13
[redacted]02		<10	<1	0.09	20	0.43	1540	1	0.01	36	690	19	0.03	<2	2	23
[redacted]03		<10	<1	0.06	20	0.48	378	1	0.01	34	660	19	0.02	<2	2	15
[redacted]04		<10	<1	0.05	20	0.37	163	2	0.01	16	400	18	0.02	<2	2	14
[redacted]05		10	<1	0.05	30	0.54	258	<1	<0.01	27	200	27	<0.01	<2	2	8
[redacted]06		<10	<1	0.05	30	0.18	268	<1	<0.01	20	180	15	<0.01	<2	2	8
[redacted]07		<10	<1	0.05	30	0.11	333	1	<0.01	31	280	15	0.01	<2	1	11
[redacted]08		<10	<1	0.06	30	0.17	454	1	0.01	34	260	17	0.01	<2	4	18
[redacted]09		<10	1	0.06	30	0.18	181	<1	<0.01	17	170	15	<0.01	<2	2	9
[redacted]10		<10	<1	0.06	20	0.37	376	1	0.01	30	280	17	0.01	<2	2	13
[redacted]11		<10	<1	0.05	20	0.18	287	1	0.01	31	250	9	0.02	<2	1	25
[redacted]12		<10	<1	0.05	20	0.30	611	<1	0.02	22	450	15	0.02	<2	2	50
[redacted]13		<10	<1	0.05	30	0.42	652	1	0.01	38	250	21	<0.01	<2	2	10
[redacted]14		<10	<1	0.05	10	0.36	439	1	0.01	27	320	12	0.01	<2	3	15
[redacted]15		<10	<1	0.05	20	0.39	356	1	0.01	27	410	14	0.01	<2	2	12
[redacted]16		<10	<1	0.05	20	0.41	292	<1	0.01	23	250	12	0.01	<2	2	12
[redacted]17		<10	<1	0.06	20	0.41	444	1	0.02	29	260	14	0.01	<2	3	16
[redacted]18		<10	<1	0.04	20	0.33	251	<1	0.01	25	180	14	0.01	<2	3	16
[redacted]19		<10	1	0.06	20	0.47	398	1	0.02	29	260	14	0.01	<2	4	19
[redacted]20		<10	<1	0.04	20	0.33	331	<1	0.01	25	170	14	0.01	<2	3	18
[redacted]21		<10	<1	0.04	20	0.33	215	<1	0.01	19	170	14	0.01	<2	2	12
[redacted]22		<10	<1	0.03	20	0.39	359	<1	0.01	27	170	13	0.01	<2	4	19
[redacted]23		<10	<1	0.04	20	0.39	474	1	0.02	28	190	14	0.01	<2	4	17
[redacted]24		<10	<1	0.04	20	0.31	410	<1	0.01	16	320	12	<0.01	<2	2	11
[redacted]25		<10	<1	0.05	20	0.30	432	<1	0.01	24	250	23	<0.01	<2	2	12

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

Finalized Date: 13-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133017

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
BZD-26		<20	0.05	<10	<10	56	<10	63
BZD-27		<20	0.05	<10	<10	58	<10	72
BZD-28		<20	0.04	<10	<10	59	<10	72
BZD-29		<20	0.02	<10	<10	14	<10	14
BZD-30		<20	0.04	<10	<10	83	<10	89
BZD-31		<20	0.03	<10	<10	59	<10	96
BZD-32		<20	0.03	<10	<10	58	<10	78
BZD-33		<20	0.04	<10	<10	65	<10	47
BZD-34		<20	0.04	<10	<10	42	<10	71
BZD-35		<20	0.02	<10	<10	26	<10	43
BZD-36		20	0.03	<10	<10	34	<10	54
BZD-37		<20	0.04	<10	<10	47	<10	66
BZD-38		20	0.03	<10	<10	35	<10	78
BZD-39		<20	0.02	<10	<10	17	<10	56
BZD-40		<20	0.02	<10	<10	19	<10	63
[redacted]01		<20	0.01	<10	<10	19	<10	81
[redacted]02		<20	0.01	<10	<10	25	<10	91
[redacted]03		<20	0.02	<10	<10	35	<10	70
[redacted]04		<20	0.02	<10	<10	36	<10	49
[redacted]05		<20	0.01	<10	<10	29	<10	83
[redacted]06		<20	0.01	<10	<10	22	<10	60
[redacted]07		<20	0.01	<10	<10	15	<10	72
[redacted]08		20	0.01	<10	<10	19	<10	76
[redacted]09		<20	0.01	<10	<10	20	<10	47
[redacted]10		<20	0.02	<10	<10	23	<10	74
[redacted]11		<20	<0.01	<10	<10	10	<10	69
[redacted]12		<20	0.01	<10	<10	19	<10	54
[redacted]13		20	<0.01	<10	<10	10	<10	87
[redacted]14		<20	0.03	<10	<10	33	<10	62
[redacted]15		<20	0.02	<10	<10	26	<10	74
[redacted]16		<20	0.03	<10	<10	29	<10	59
[redacted]17		<20	0.03	<10	<10	28	<10	70
[redacted]18		<20	0.03	<10	<10	25	<10	62
[redacted]19		<20	0.04	<10	<10	35	<10	73
[redacted]20		<20	0.02	<10	<10	25	<10	64
[redacted]21		<20	0.02	<10	<10	25	<10	57
[redacted]22		<20	0.03	<10	<10	28	<10	64
[redacted]23		<20	0.03	<10	<10	27	<10	69
[redacted]24		<20	0.02	<10	<10	27	<10	53
[redacted]25		<20	0.02	<10	<10	19	<10	76

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

Finalized Date: 14-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133018

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
BSI-01		0.60	0.015	<0.2	0.54	14	<10	100	<0.5	<2	0.04	<0.5	3	21	22	2.01
BSI-02		0.48	0.007	<0.2	0.77	10	<10	80	<0.5	<2	0.09	<0.5	4	17	13	1.80
BSI-03		0.42	0.009	0.2	1.24	18	<10	140	<0.5	<2	0.13	<0.5	17	29	17	3.03
BSI-04		0.42	0.007	0.3	1.81	28	<10	210	0.5	<2	0.63	<0.5	20	179	30	3.30

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WHITEHORSE YT Y1A 5C4

Finalized Date: 14-AUG-2011
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CERTIFICATE OF ANALYSIS VA11133018

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
BSI-01		<10	<1	0.04	10	0.08	68	3	0.01	16	460	11	0.02	<2	2	14
BSI-02		<10	<1	0.03	10	0.17	81	1	0.01	12	400	8	0.02	<2	2	12
BSI-03		<10	<1	0.04	10	0.32	892	2	0.01	21	590	10	0.02	<2	3	14
BSI-04		10	1	0.16	20	1.60	654	1	0.01	95	1800	15	0.01	<2	6	38

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Finalized Date: 14-AUG-2011
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CERTIFICATE OF ANALYSIS VA11133018

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
BSI-01		<20	0.02	<10	<10	40	<10	34
BSI-02		<20	0.03	<10	<10	36	<10	34
BSI-03		<20	0.03	<10	<10	68	<10	59
BSI-04		<20	0.06	<10	<10	56	<10	79

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CERTIFICATE OF ANALYSIS VA11133019

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
BXR-01		0.30	0.008	<0.2	0.35	11	<10	320	<0.5	<2	0.03	<0.5	5	11	60	1.34
BXR-02		0.50	<0.005	<0.2	0.13	3	<10	70	<0.5	<2	0.02	<0.5	2	14	6	0.50
BXR-03		0.68	0.007	<0.2	0.60	2	<10	360	<0.5	<2	0.28	<0.5	1	2	2	0.93
BXR-04		0.36	0.006	<0.2	0.27	7	<10	1810	<0.5	<2	0.01	<0.5	<1	3	4	0.77
BXR-05		0.46	0.015	0.2	0.29	2	<10	120	<0.5	<2	0.07	<0.5	1	4	19	1.43
BZR-01		0.32	0.006	<0.2	0.13	7	<10	10	<0.5	<2	0.01	<0.5	<1	15	47	3.62
BZR-02		0.66	0.005	<0.2	0.12	6	<10	20	<0.5	<2	0.01	<0.5	1	17	68	3.89
BZR-03		0.72	0.068	<0.2	0.21	76	<10	40	<0.5	<2	0.01	<0.5	7	27	182	11.10
BZR-04		0.62	<0.005	<0.2	0.21	161	<10	40	<0.5	<2	0.01	<0.5	7	23	40	6.38
BZR-05		0.50	<0.005	<0.2	0.24	67	<10	110	<0.5	<2	0.01	<0.5	1	15	47	5.69
BZR-06		0.40	0.010	2.3	0.18	21	<10	110	<0.5	<2	<0.01	<0.5	1	10	44	1.65
BZR-07		0.68	<0.005	<0.2	0.44	5	<10	670	0.7	<2	0.53	<0.5	1	2	5	1.42

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 15-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133019

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
BXR-01		<10	<1	0.08	<10	0.02	735	<1	0.01	18	220	3	<0.01	2	5	6
BXR-02		<10	<1	0.10	10	0.01	50	<1	<0.01	4	140	2	<0.01	<2	<1	3
BXR-03		<10	<1	0.32	50	0.42	259	<1	0.01	1	70	12	<0.01	<2	2	17
BXR-04		<10	<1	0.30	20	0.01	44	<1	0.02	<1	30	5	0.06	<2	1	7
BXR-05		<10	<1	0.11	20	0.07	207	<1	0.04	1	110	17	0.18	<2	2	8
BZR-01		<10	<1	0.04	<10	0.01	42	<1	<0.01	4	280	2	<0.01	7	1	1
BZR-02		<10	<1	0.03	<10	0.01	92	<1	<0.01	6	310	3	<0.01	8	1	1
BZR-03		<10	1	0.03	<10	<0.01	86	4	<0.01	6	1010	12	0.01	57	2	5
BZR-04		<10	<1	0.04	<10	0.02	278	2	<0.01	28	550	26	<0.01	14	2	2
BZR-05		<10	<1	0.07	<10	0.01	59	1	<0.01	15	1010	5	0.03	13	1	5
BZR-06		<10	1	0.07	<10	0.01	40	1	<0.01	1	310	9	<0.01	7	1	8
BZR-07		<10	<1	0.22	10	0.15	328	<1	0.01	2	20	23	0.12	<2	3	28

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WHITEHORSE YT Y1A 5C4

Finalized Date: 15-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11133019

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
BXR-01		<20	<0.01	<10	<10	20	<10	41
BXR-02		<20	<0.01	<10	<10	3	<10	10
BXR-03		20	<0.01	<10	<10	1	<10	60
BXR-04		20	<0.01	<10	<10	1	<10	12
BXR-05		<20	0.01	<10	<10	2	<10	34
BZR-01		<20	<0.01	<10	<10	5	<10	18
BZR-02		<20	<0.01	<10	<10	8	<10	31
BZR-03		<20	<0.01	<10	<10	19	<10	76
BZR-04		<20	<0.01	<10	<10	16	<10	86
BZR-05		<20	<0.01	<10	<10	37	<10	40
BZR-06		<20	<0.01	<10	<10	7	<10	8
BZR-07		<20	<0.01	<10	<10	1	<10	61

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

Finalized Date: 26-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11123146

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]		0.30	[redacted]	<0.2	1.07	418	<10	120	0.6	<2	0.06	<0.5	14	15	30	2.85
		0.24		<0.2	0.65	220	<10	150	0.5	<2	0.07	<0.5	19	12	43	3.81
		0.20		<0.2	1.36	253	<10	130	0.5	<2	0.05	0.5	14	19	36	3.42
		0.30		<0.2	0.93	176	<10	200	0.5	2	0.14	<0.5	9	17	32	2.44
		0.36		<0.2	0.99	126	<10	100	0.5	2	0.08	<0.5	9	16	23	2.80
[redacted]		0.34	[redacted]	<0.2	0.82	64	<10	130	0.5	<2	0.11	<0.5	9	17	29	2.47
		0.34		<0.2	1.18	47	<10	130	0.5	<2	0.11	<0.5	9	18	31	2.57
Fill-01		0.30	0.498	1.7	0.63	738	<10	210	0.8	<2	0.06	0.8	15	12	58	4.25
Fill-02		0.22	0.731	2.2	0.58	1505	<10	280	0.7	<2	0.82	0.8	24	17	96	4.73
Fill-03		0.26	0.338	1.6	0.75	522	<10	190	0.6	<2	0.09	<0.5	15	12	65	4.23
Fill-04		0.30	0.761	2.5	0.24	906	<10	220	<0.5	2	0.07	0.5	21	8	95	5.72
Fill-05		0.22	0.017	0.2	1.19	51	<10	210	<0.5	<2	0.26	0.5	7	27	20	2.29
Fill-06		0.32	0.519	0.8	0.31	883	<10	170	<0.5	4	0.11	<0.5	14	9	46	4.14
Fill-07		0.30	0.074	0.4	0.80	221	<10	140	0.6	2	0.08	<0.5	14	19	45	3.92
Fill-08		0.28	1.110	3.8	0.48	1215	<10	320	<0.5	<2	0.72	0.5	8	14	38	4.76
Fill-09		0.26	0.079	0.5	1.27	176	<10	200	<0.5	<2	0.09	<0.5	7	15	29	2.02
Fill-10		0.24	1.030	3.0	0.86	1515	<10	410	1.0	3	0.10	0.9	31	33	154	6.34
Fill-11		0.26	0.711	3.1	0.94	735	<10	410	0.7	2	0.35	0.5	18	31	98	4.61
Fill-12		0.26	0.450	2.6	0.53	1355	<10	200	0.9	2	0.17	0.6	23	24	147	6.11
Fill-13		0.22	0.123	0.6	0.81	628	<10	230	0.5	<2	0.08	0.6	7	25	52	2.95
Fill-14		0.28	0.030	0.3	1.30	286	<10	350	1.0	<2	0.28	<0.5	13	49	40	3.52
Fill-15		0.28	0.020	0.2	1.44	115	<10	520	0.6	<2	0.20	<0.5	10	28	29	2.66
Fill-16		0.32	0.087	0.4	1.12	201	<10	410	0.7	<2	0.29	<0.5	13	33	53	3.60
Fill-17		0.30	0.217	1.3	0.72	706	<10	410	1.0	3	0.40	1.8	28	41	158	7.08
Fill-18		0.28	0.134	1.4	0.50	416	<10	360	0.7	2	0.27	1.0	32	32	99	5.68
Fill-19		0.30	0.068	1.2	0.85	209	<10	570	0.5	2	0.27	0.8	18	23	69	3.44
Fill-20		0.20	0.072	0.5	1.36	132	<10	670	0.5	2	0.18	0.6	8	31	55	2.82
Fill-21		0.22	0.288	2.1	0.39	996	<10	530	1.0	3	0.45	1.1	49	27	150	8.52
Fill-22		0.34	0.170	1.3	0.56	511	<10	330	0.7	3	0.12	1.0	29	36	100	5.82
Fill-23		0.24	0.171	1.9	0.33	374	<10	330	0.6	3	0.15	1.9	43	27	158	6.81
Fill-24		0.28	0.152	1.1	0.57	555	<10	300	0.7	2	0.14	0.9	20	27	98	5.19
Fill-25		0.34	0.015	0.7	1.30	116	<10	520	0.5	2	0.26	<0.5	9	28	31	2.65
Fill-26		0.18	0.064	0.4	1.32	232	<10	380	0.7	2	0.20	<0.5	11	45	42	3.27
Fill-27		0.24	0.008	0.2	1.53	77	<10	410	0.5	2	0.17	0.5	7	23	26	2.35
Fill-28		0.26	0.197	0.4	0.86	322	<10	300	0.5	<2	0.31	<0.5	8	26	48	3.01
Fill-29		0.32	0.060	0.6	1.24	276	<10	330	<0.5	2	0.20	0.5	5	13	22	1.89
Fill-30		0.24	0.325	1.0	0.84	733	<10	310	0.6	<2	0.14	<0.5	5	18	33	3.08
Fill-31		0.28	0.217	0.8	1.12	334	<10	250	0.5	<2	0.24	<0.5	9	25	43	3.00
Fill-32		0.34	0.160	0.4	0.85	243	<10	190	0.5	<2	0.17	<0.5	7	22	25	2.37
Fill-33		0.40	0.022	0.3	1.71	133	<10	310	0.7	<2	0.22	<0.5	12	71	32	2.97

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

Finalized Date: 26-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11123146

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]5		<10	<1	0.06	30	0.24	618	<1	<0.01	29	330	15	<0.01	16	4	10
[redacted]6		<10	<1	0.09	40	0.15	936	<1	<0.01	42	570	21	0.04	25	3	21
[redacted]7		<10	<1	0.07	20	0.26	565	<1	<0.01	33	350	17	0.03	19	4	16
[redacted]8		<10	<1	0.05	20	0.31	409	1	0.01	28	480	14	0.02	9	3	14
[redacted]9		<10	<1	0.05	30	0.23	327	1	0.01	23	390	16	0.02	14	2	10
[redacted]0		<10	<1	0.04	20	0.28	327	1	0.01	23	310	15	0.02	21	3	15
[redacted]		<10	<1	0.06	20	0.32	339	1	0.01	26	540	13	0.02	10	3	12
Fill-01		<10	<1	0.11	20	0.04	1080	3	0.01	58	680	20	0.12	8	4	22
Fill-02		<10	1	0.11	10	0.17	2320	5	0.01	75	870	19	0.13	14	4	41
Fill-03		<10	<1	0.15	20	0.05	391	3	0.02	49	500	19	0.26	7	3	28
Fill-04		<10	<1	0.17	20	0.03	782	7	0.02	60	720	30	0.37	14	3	46
Fill-05		<10	<1	0.08	10	0.29	406	1	0.02	24	390	10	0.04	2	3	21
Fill-06		<10	<1	0.11	20	0.03	672	1	0.01	35	600	20	0.13	7	4	20
Fill-07		<10	<1	0.11	20	0.10	359	2	0.01	40	590	16	0.12	3	3	21
Fill-08		<10	<1	0.30	10	0.37	563	3	0.02	32	860	23	0.74	12	4	65
Fill-09		<10	<1	0.08	10	0.16	577	1	0.02	17	400	10	0.04	<2	2	14
Fill-10		<10	<1	0.14	20	0.10	3100	7	0.02	84	1570	42	0.23	13	8	43
Fill-11		<10	<1	0.21	10	0.22	1480	5	0.01	54	940	27	0.24	8	5	51
Fill-12		<10	<1	0.18	10	0.10	987	5	0.01	79	1380	86	0.33	13	7	53
Fill-13		<10	<1	0.10	10	0.12	297	4	0.01	30	880	24	0.10	3	2	39
Fill-14		<10	<1	0.11	10	0.27	496	3	0.02	43	860	15	0.05	2	8	28
Fill-15		<10	<1	0.12	10	0.31	498	2	0.01	25	700	11	0.03	<2	4	23
Fill-16		<10	<1	0.13	20	0.31	582	3	0.01	56	1220	14	0.06	3	6	33
Fill-17		<10	<1	0.14	10	0.09	1315	5	0.01	131	2150	24	0.27	7	8	72
Fill-18		<10	<1	0.11	10	0.08	1955	4	0.02	146	1190	16	0.13	9	7	41
Fill-19		<10	<1	0.07	10	0.10	1350	3	0.02	71	800	9	0.07	2	3	27
Fill-20		<10	<1	0.08	10	0.22	385	2	0.02	44	720	9	0.06	<2	3	22
Fill-21		<10	<1	0.11	20	0.09	2860	5	0.02	168	1520	42	0.15	5	7	50
Fill-22		<10	<1	0.11	20	0.07	1515	4	<0.01	148	1080	14	0.12	7	6	31
Fill-23		<10	1	0.10	10	0.03	2320	9	0.01	156	1870	19	0.20	8	4	55
Fill-24		<10	<1	0.12	10	0.06	923	6	0.02	88	1460	16	0.20	6	5	49
Fill-25		<10	<1	0.10	10	0.30	554	2	0.01	27	920	11	0.04	<2	4	28
Fill-26		<10	<1	0.13	10	0.30	274	2	0.02	42	560	14	0.08	2	5	28
Fill-27		10	<1	0.08	10	0.20	559	2	0.02	20	450	10	0.04	<2	3	20
Fill-28		<10	<1	0.13	20	0.28	415	2	0.02	33	890	17	0.07	2	5	41
Fill-29		<10	<1	0.09	10	0.14	380	1	0.03	13	430	14	0.06	2	2	32
Fill-30		<10	<1	0.22	20	0.15	245	2	0.03	19	430	17	0.41	7	3	33
Fill-31		<10	<1	0.11	10	0.31	420	2	0.03	23	940	13	0.11	3	4	31
Fill-32		<10	<1	0.12	20	0.25	292	2	0.02	19	290	12	0.07	2	3	24
Fill-33		<10	<1	0.13	10	0.44	532	1	0.02	41	230	16	0.02	2	6	23

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WHITEHORSE YT Y1A 5C4

Finalized Date: 26-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11123146

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
[redacted]		<20	0.02	<10	<10	25	<10	76
[redacted]		<20	0.01	<10	<10	20	<10	99
[redacted]		<20	0.02	<10	<10	30	<10	88
[redacted]		<20	0.03	<10	<10	29	<10	66
[redacted]		<20	0.02	<10	<10	26	<10	70
[redacted]		<20	0.03	<10	<10	29	<10	72
[redacted]		<20	0.03	<10	<10	31	<10	67
Fill-01		<20	<0.01	<10	<10	20	<10	141
Fill-02		<20	<0.01	<10	<10	24	<10	158
Fill-03		<20	<0.01	<10	<10	22	<10	121
Fill-04		<20	<0.01	<10	<10	16	<10	125
Fill-05		<20	0.03	<10	<10	42	<10	59
Fill-06		<20	<0.01	<10	<10	12	<10	107
Fill-07		<20	0.01	<10	<10	32	<10	119
Fill-08		<20	<0.01	<10	<10	20	<10	96
Fill-09		<20	0.02	<10	<10	33	<10	55
Fill-10		<20	0.01	<10	<10	39	<10	172
Fill-11		<20	0.02	<10	<10	40	<10	120
Fill-12		<20	0.01	<10	<10	36	<10	191
Fill-13		<20	0.02	<10	<10	41	<10	80
Fill-14		<20	0.02	<10	<10	59	<10	93
Fill-15		<20	0.03	<10	<10	46	<10	68
Fill-16		<20	0.04	<10	<10	60	<10	101
Fill-17		<20	0.01	<10	<10	73	<10	238
Fill-18		<20	0.01	<10	<10	49	<10	211
Fill-19		<20	0.01	<10	<10	38	<10	130
Fill-20		<20	0.02	<10	<10	49	<10	71
Fill-21		<20	0.01	<10	<10	51	<10	309
Fill-22		<20	0.01	<10	<10	51	<10	203
Fill-23		<20	<0.01	<10	<10	45	<10	257
Fill-24		<20	0.01	<10	<10	53	<10	180
Fill-25		<20	0.03	<10	<10	44	<10	71
Fill-26		<20	0.02	<10	<10	58	<10	81
Fill-27		<20	0.02	<10	<10	47	<10	60
Fill-28		<20	0.03	<10	<10	42	<10	78
Fill-29		<20	0.02	<10	<10	32	<10	45
Fill-30		<20	0.01	<10	<10	26	<10	58
Fill-31		<20	0.04	<10	<10	44	<10	66
Fill-32		<20	0.04	<10	<10	37	<10	48
Fill-33		<20	0.04	<10	<10	57	<10	59

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WHITEHORSE YT Y1A 5C4

Finalized Date: 26-JUL-2011
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CERTIFICATE OF ANALYSIS VA11123146

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
Fill-34		0.28	0.206	0.8	0.65	357	<10	130	0.5	<2	0.08	<0.5	9	15	81	3.46
Fill-35		0.22	0.064	0.4	0.94	166	<10	120	0.6	<2	0.11	<0.5	13	17	52	3.97
Fill-36		0.36	0.398	1.4	0.64	415	<10	230	0.5	<2	0.22	<0.5	10	16	41	4.62
Fill-37		0.18	0.018	0.3	1.58	29	<10	340	<0.5	<2	0.40	<0.5	9	39	34	2.60
Fill-38		0.28	0.247	0.7	0.99	486	<10	160	0.8	2	0.09	0.6	23	21	126	4.82
Fill-39		0.38	0.015	0.3	0.83	28	<10	140	<0.5	<2	0.14	<0.5	7	14	21	2.27
Fill-40		0.38	0.023	0.4	0.60	45	<10	120	0.5	<2	0.15	<0.5	12	16	41	3.53
Fill-41		0.20	0.031	0.6	1.65	37	<10	390	0.7	<2	0.86	<0.5	16	37	42	3.30
Fill-42		0.30	0.011	0.2	0.72	108	<10	200	1.6	<2	0.61	0.9	70	360	68	6.00

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CERTIFICATE OF ANALYSIS VA11123146

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
Fill-34		<10	<1	0.14	20	0.10	212	3	0.01	28	500	18	0.18	5	3	25
Fill-35		<10	<1	0.12	20	0.12	381	3	0.01	35	500	13	0.11	4	3	19
Fill-36		<10	<1	0.24	20	0.13	345	2	0.01	32	420	30	0.60	12	4	30
Fill-37		<10	<1	0.07	10	0.42	338	1	0.02	33	550	11	0.03	3	4	32
Fill-38		<10	<1	0.08	20	0.14	1035	5	0.01	60	510	26	0.05	9	5	25
Fill-39		<10	<1	0.06	10	0.16	237	1	0.01	21	660	9	0.04	3	2	16
Fill-40		<10	<1	0.09	30	0.14	251	1	0.01	39	500	14	0.10	4	3	21
Fill-41		<10	<1	0.11	20	0.39	1045	1	0.02	42	780	13	0.05	4	7	52
Fill-42		<10	<1	0.08	20	0.59	2440	2	0.01	857	1170	12	0.06	42	15	21

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CERTIFICATE OF ANALYSIS VA11123146

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
Fill-34		<20	0.01	<10	<10	30	<10	78
Fill-35		<20	0.01	<10	<10	32	<10	112
Fill-36		<20	0.01	<10	<10	28	<10	94
Fill-37		<20	0.04	<10	<10	49	<10	80
Fill-38		<20	0.01	<10	<10	37	<10	166
Fill-39		<20	0.03	<10	<10	27	<10	77
Fill-40		<20	0.02	<10	<10	24	<10	123
Fill-41		<20	0.03	<10	<10	47	<10	86
Fill-42		<20	0.01	<10	<10	64	<10	144

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Finalized Date: 1-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11123147

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
[redacted]		1.10	[redacted]	0.2	0.24	354	<10	20	<0.5	<2	0.01	<0.5	2	12	9	1.19
		0.50		<0.2	0.39	632	<10	20	<0.5	2	<0.01	<0.5	1	3	5	0.74
		0.56		<0.2	0.39	382	<10	10	<0.5	<2	0.01	<0.5	<1	2	7	0.91
		0.24		0.3	0.52	554	<10	20	0.7	<2	0.03	0.5	5	180	59	3.59
		0.32		<0.2	0.42	700	<10	20	<0.5	2	0.01	<0.5	<1	3	8	0.76
[redacted]		0.52		0.6	0.49	4220	<10	220	<0.5	<2	<0.01	<0.5	<1	3	3	0.70
ROCK-01		0.48	0.009	0.4	0.15	43	<10	80	<0.5	<2	<0.01	<0.5	1	5	14	0.63
ROCK-02		0.74	0.012	<0.2	0.06	127	<10	20	<0.5	<2	0.05	<0.5	1	8	8	0.57
ROCK-03		0.84	0.006	0.2	0.11	49	<10	80	<0.5	<2	0.02	<0.5	1	11	13	0.64
ROCK-04		0.70	0.075	1.5	0.26	186	<10	90	<0.5	<2	4.50	0.8	4	16	20	2.87
ROCK-05		0.60	0.005	<0.2	0.07	24	<10	20	<0.5	<2	0.75	<0.5	2	10	2	0.99
ROCK-06		0.50	<0.005	<0.2	0.06	13	<10	20	<0.5	<2	0.49	<0.5	1	9	1	0.73
ROCK-07		0.52	<0.005	<0.2	0.09	16	<10	20	<0.5	<2	0.12	<0.5	2	14	9	1.14
ROCK-08		0.70	0.015	0.2	0.12	25	<10	40	<0.5	<2	0.01	<0.5	1	8	2	0.56
ROCK-09		0.52	0.149	0.7	0.11	320	<10	30	<0.5	<2	0.02	<0.5	1	12	46	1.15
ROCK-10		0.48	0.147	0.3	0.07	505	<10	40	<0.5	<2	0.01	<0.5	1	9	7	0.71
ROCK-11		0.68	0.249	0.9	0.25	331	<10	100	<0.5	<2	0.02	<0.5	9	11	66	1.78
ROCK-12		0.46	0.026	0.2	0.08	95	<10	30	<0.5	<2	0.02	<0.5	2	12	27	0.73
ROCK-13		0.28	0.350	2.1	0.13	270	<10	50	<0.5	<2	0.02	<0.5	2	10	7	0.87
ROCK-14		0.58	0.029	0.3	0.14	108	<10	30	<0.5	<2	0.01	<0.5	1	9	26	0.86
ROCK-15		0.32	0.202	0.4	0.16	438	<10	90	<0.5	<2	0.01	<0.5	1	7	5	1.23
ROCK-16		0.66	0.248	0.4	0.07	573	<10	40	<0.5	<2	0.01	<0.5	1	11	9	0.72
ROCK-17		0.52	0.208	0.6	0.19	304	<10	80	<0.5	2	0.02	<0.5	1	8	16	0.90
ROCK-18		0.58	0.647	1.2	0.16	594	<10	50	<0.5	2	0.06	<0.5	4	10	66	1.95
ROCK-19		0.22	0.385	1.2	0.12	447	<10	70	<0.5	2	0.01	<0.5	2	9	22	0.91

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

Finalized Date: 1-AUG-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11123147

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
[redacted]		<20	<0.01	<10	<10	4	<10	9
		<20	<0.01	<10	<10	2	<10	4
		<20	<0.01	<10	<10	1	<10	7
		20	<0.01	<10	<10	34	<10	70
		<20	<0.01	<10	<10	1	<10	5
		<20	<0.01	<10	<10	<1	<10	10
ROCK-01		<20	<0.01	<10	<10	4	<10	10
ROCK-02		<20	<0.01	<10	<10	1	<10	5
ROCK-03		<20	<0.01	<10	<10	3	<10	11
ROCK-04		<20	<0.01	<10	<10	17	<10	109
ROCK-05		<20	<0.01	<10	<10	4	<10	9
ROCK-06		<20	<0.01	<10	<10	4	<10	9
ROCK-07		<20	<0.01	<10	<10	11	<10	26
ROCK-08		<20	<0.01	<10	<10	3	<10	13
ROCK-09		<20	<0.01	<10	<10	6	<10	15
ROCK-10		<20	<0.01	<10	<10	2	<10	7
ROCK-11		<20	<0.01	<10	<10	11	<10	85
ROCK-12		<20	<0.01	<10	<10	3	<10	8
ROCK-13		<20	<0.01	<10	<10	5	<10	25
ROCK-14		<20	<0.01	<10	<10	6	<10	19
ROCK-15		<20	<0.01	<10	<10	7	<10	18
ROCK-16		<20	<0.01	<10	<10	2	<10	9
ROCK-17		<20	<0.01	<10	<10	6	<10	28
ROCK-18		<20	<0.01	<10	<10	22	<10	72
ROCK-19		<20	<0.01	<10	<10	6	<10	21