ASSESSMENT REPORT, 2011 GEOCHEMICAL SAMPLING PROGRAM MOO PROPERTY

DAWSON MINING DISTRICT, YUKON, CANADA
NTS MAP SHEET 116C/02, NAD83 ZONE 7
506000 E, 7111200 N (NAD83)

CLAIMS AND OWNER:

Claim Name	Number	Grant Number	Registered Owner
Moo	1 - 70	YE15131 - YE15200	Bernard Kreft - 100%
Moo	71 - 108	YE39621 - YE39658	Bernard Kreft - 100%

PERIOD OF WORK: JUNE 1 AND AUGUST 15, 2011

OWNER:
BERNARD KREFT
1 Locust Place
Whitehorse, YT, Y1A 5G9

OPERATOR:
GOLDEN PREDATOR CANADA CORP.
11th Floor, 888 Dunsmuir St.
Vancouver, BC, V6C3K4

May 3, 2012

Prepared by:

Erin O'Brien, M.Sc., P.Geo.

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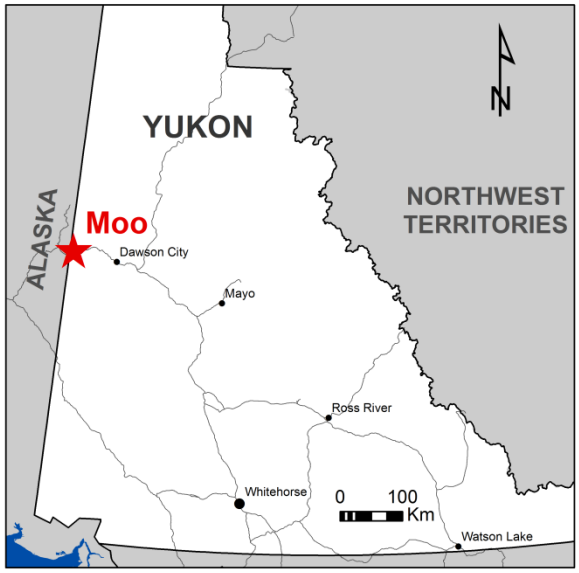
1.0 INTRODUCTION

The property consists of 108 contiguous mineral claims covering an area of approximately 22.57 km^2, located in the Klondike Plateau, northwestern Yukon. In 2011, Golden Predator Canada Corp. (Golden Predator) signed an option agreement with Bernard Kreft to acquire a 100% interest in the property and is targeting structurally hosted gold deposits. This report describes a two day, 40 sample, soil, silt and rock sampling program.

2.0 PROPERTY LOCATION AND DESCRIPTION



The property is situated in the Klondike Plateau, northwestern Yukon. It is located approximately 70 km west-northwest of Dawson City, YT and is about 3 km from the International border with Alaska, U.S.A. (Figure 2-1). It is accessed by 15 minute helicopter trip from Dawson City. The property is accessible by the seasonally maintained Top of the World Highway (#9). The property is located in the Dawson Mining District, and consists of 108 contiguous mineral claims covering an aggregate area of 22.57 km^2 (Table 2-1, Figure 2-2).

Figure 2-1. Moo Property Location, Yukon Territory

Table 2-1. Moo claim information

Claim Name	Number	Grant Number	Registered Owner	Expiry Date
Moo	1 - 70	YE15131 - YE15200	Bernard Kreft - 100%	29/04/2013
Moo	71 - 108	YE39621 - YE39658	Bernard Kreft - 100%	29/04/2013

503,000 506,000 509,000

7,112,000

7,110,000

Moo 107 YE39657 | Moo 108 YE39658 | Moo 93 YE39643 | Moo 94 YE39644 | Moo 79 YE39629 | Moo 80 YE39630 | Moo 71 YE39621 | Moo 72 YE39622 | Moo 53 YE15183 | Moo 54 YE15184 | Moo 35 YE15165 | Moo 36 YE15166 | Moo 17 YE15147 | Moo 18 YE15148

Moo 105 YE39655 | Moo 106 YE39656 | Moo 91 YE39641 | Moo 92 YE39642 | Moo 77 YE39627 | Moo 78 YE39628 | Moo 69 YE15199 | Moo 70 YE15200 | Moo 51 YE15181 | Moo 52 YE15182 | Moo 33 YE15163 | Moo 34 YE15164 | Moo 15 YE15145 | Moo 16 YE15146

Moo 103 YE39653 | Moo 104 YE39654 | Moo 89 YE39639 | Moo 90 YE39640 | Moo 75 YE39625 | Moo 76 YE39626 | Moo 67 YE15197 | Moo 68 YE15198 | Moo 49 YE15179 | Moo 50 YE15180 | Moo 31 YE15161 | Moo 32 YE15162 | Moo 13 YE15143 | Moo 14 YE15144

Moo 101 YE39651 | Moo 102 YE39652 | Moo 87 YE39637 | Moo 88 YE39638 | Moo 73 YE39623 | Moo 74 YE39624 | Moo 65 YE15195 | Moo 66 YE15196 | Moo 47 YE15177 | Moo 48 YE15178 | Moo 29 YE15159 | Moo 30 YE15160 | Moo 11 YE15141 | Moo 12 YE15142

Moo 99 YE39649 | Moo 100 YE39650 | Moo 85 YE39635 | Moo 86 YE39636 | Moo 63 YE15193 | Moo 64 YE15194 | Moo 45 YE15175 | Moo 46 YE15176 | Moo 27 YE15157 | Moo 28 YE15158 | Moo 9 YE15139 | Moo 10 YE15140

Moo 97 YE39647 | Moo 98 YE39648 | Moo 83 YE39633 | Moo 84 YE39634 | Moo 61 YE15191 | Moo 62 YE15192 | Moo 43 YE15173 | Moo 44 YE15174 | Moo 25 YE15155 | Moo 26 YE15156 | Moo 7 YE15137 | Moo 8 YE15138

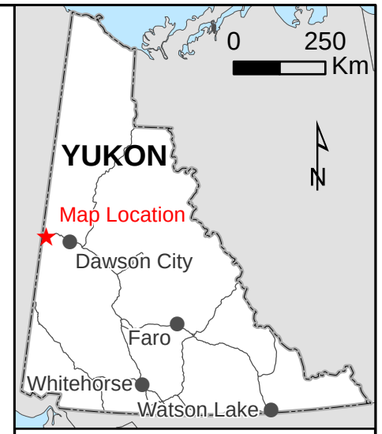
Moo 95 YE39645 | Moo 96 YE39646 | Moo 81 YE39631 | Moo 82 YE39632 | Moo 59 YE15189 | Moo 60 YE15190 | Moo 41 YE15171 | Moo 42 YE15172 | Moo 23 YE15153 | Moo 24 YE15154 | Moo 5 YE15135 | Moo 6 YE15136

Moo 57 YE15187 | Moo 58 YE15188 | Moo 39 YE15169 | Moo 40 YE15170 | Moo 21 YE15151 | Moo 22 YE15152 | Moo 3 YE15133 | Moo 4 YE15134

Moo 55 YE15185 | Moo 56 YE15186 | Moo 37 YE15167 | Moo 38 YE15168 | Moo 19 YE15149 | Moo 20 YE15150 | Moo 1 YE15131 | Moo 2 YE15132

Moose Creek

Top of the World Highway



Legend

- GPD Property Outline
- Quartz Claim
- Watercourse
- Elevation (100 feet)
- High-Speed Thoroughfare
- Soil sample
- Silt sample
- Rock sample

GOLDEN PREDATOR

MOO, Forty Mile

Claim Map with Sample Locations

0 0.25 0.5 0.75 1

Kilometers

Scale:	1:20,000	Map ID:	--
Draw Date:	2012/05/02	Rev. Date:	--
Version:	1	Figure:	2-1
Author:	E. O'Brien	Office:	Vancouver
Location:	70 km WNW of Dawson City, Yukon Territory		
Projection:	NAD 1983 UTM Zone 7N		
Filename:	MOO_20120501_Claim		

3.0 INFRASTRUCTURE, CLIMATE AND PHYSIOGRAPHY

The centre of the property is located at 506000 E, 7111200 N (NAD83, zone 7) on NTS map sheet 116C/02. The nearest Canadian settlement is Dawson City, which is located approximately 85 km to the southeast via highway #9.

The property lies within the Klondike Plateau ecoregion and has a continental climate. The mean annual temperature in this ecoregion is approximately -5.5°C, with a summer mean of 10.5°C and a winter mean of -23°C. Mean annual precipitation ranges 300-450 mm. (http://ecozones.ca/english/region/172.html).

The property lies within the unglaciated Klondike Plateau, which is characterized by smooth, unglaciated low rolling hills dissected by moderate to deeply incised stream valleys. Elevations on the property range from 670 m (2200') to 1280 m (4200'). Moose Creek has had relatively steady seasonal placer operations since 1978 (Kreft, 2011).

Natural bedrock exposures are rare, and are generally restricted to steep slopes. Overburden and regolith material are approximately 1.0 metre in thickness but are deeper in valley bottoms. 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. Vegetation in the warmer boreal sections consists of open black and white spruce forests with aspen and occasionally lodgepole pine. Black spruce and birch prevail on slopes underlain by permafrost. Balsam poplar occurs along floodplains (http://ecozones.ca/english/region/172.html).

4.0 EXPLORATION HISTORY

The Moo property is located in the historical Klondike region northwest of Dawson City. There has been significant placer mining activity in the area, but little historical hard rock exploration work has been completed. Lower Moose Creek was placer mined in 1989, 1990 and between 1993-2002 (Kreft, 2011). Placer operations at Moose Creek commenced in 1978 with work continuing over the decades and covering a distance of approximately 5.5 km (Kreft, 2011). Moose Trib (major fork east of Moose Creek) also has placer workings over 500 m.

The Pub Minfile showing (116C 112) occurs on the Moo claim block. Historic work included prospecting, mapping, EM surveys and soil sampling in the late 1970s and early 1990s. Mineralization consists of leached pyrite-sphalerite-chalcopyrite laminations and disseminations occurring in a Klondike Schist host (http://ygsftp.gov.yk.ca/publications/minfile/text_files/116B&C/116C112.pdf).

In the Fortymile Mining District in Eastern Alaska, Full Metal Minerals is exploring the LWM property, a high-grade zinc, silver, lead, ± copper carbonate replacement deposit. Best results in the 2010 drilling program included 4.4 m true width averaging 23.63% Zn, 23.71% Pb, and 314.2 g/t Ag. The strike length of the deposit is reported to be 970 m and is hosted in a

dolomitized marble adjacent to the Ketchumstuck fault zone (November 30, 2010 press release; http://www.fullmetalminerals.com/full-metal-intersects-4-40-meters-true-width-averaging-23-63-zn-23-71-pb-and-314-2-gt-ag-at-lwm-deposit-fortymile-property-alaska/).

A table summarising the local (~25 km radius) metal mineral occurrences and anomalies in the Yukon Territory is presented in Table 4-1.

Table 4-1. Minfile Occurrences in the Area

Minfile Name	Minfile ID	Description
Mickey (north and south)	116C 116	Sedimentary exhalative (sedex) Zn-Pb-Ag drilled prospect
Mort	116C 168	Kuroko massive sulphide Cu-Pb-Zn showing
Clip	116C 115	Sedex Zn-Pb-Ag drilled prospect
Top of the World (west and east)	116C 124	Kuroko massive sulphide Cu-Pb-Zn prospect
Pub	116C 112	Kuroko massive sulphide Cu-Pb-Zn mineral showing
Cholach	116C 135	polymetallic veins Ag-Pb-Zn+/-Au showing
Glasmacher	116C 153	Au-quartz veins showing
Baldy	116C 133	Besshi massive sulphide Cu-Zn showing
Miller	116C 119	Polymetallic veins Ag-Pb-Zn+/-Au showing
Bedrock	115N 123	Au-quartz veins showing
Per	115N 141	Polymetallic veins Ag-Pb-Zn+/-Au drilled prospect
Swede	11C 143	Porphyry Mo (low F-type)
Alaska	116C 020	Plutonic-related Au anomaly
Little Gold	116C 166	Au-quartz veins prospect
Cedar	116C 146	Au-quartz veins anomaly
Chels	116C 158	Quartz carbonate veins and breccia in quartzite and chlorite schist. Weakly anomalous gold.

Golden Predator has four properties in the area: Bruin Creek, California Creek, Swede Dome, and Browns Creek, and in 2011, Golden Predator signed an agreement to obtain 100% interest in DOW and MOO properties from prospector Bernard Kreft. Soil and/or silt geochemical campaigns were completed on each of these properties in 2011.

5.0 GEOLOGY

5.1 Regional Geology

The Moo property is located on the southwest side of the Tintina Trench within the Tintina Gold Belt, a metallogenic region extending from the Yukon into Alaska which hosts several intrusion-related gold deposits including Dublin Gulch, Brewery Creek and Fort Knox. Gold deposits that are spatially and temporally associated with the mid-Cretaceous plutonic suite intrusions, and in the Yukon, form the Tombstone Gold Belt (Goldfarb et al., 2000). The property covers greenschist to lower amphibolite metamorphic facies the northwestern portion of the Yukon-Tanana Terrain.

Regional scale government mapping indicates the majority of the property is underlain by Carboniferous and Permian aged Klondike Schist consisting of muscovite and or chloritic quartzite and quart-muscovite-chlorite schist.

The major lithological units in at Moo area are described in Table 5-1 and their distribution is shown on Figure 5-1 (after Gordey and Makepeace, 2001). No detailed property mapping has been completed at Moo however Bernard Kreft postulates that Moose Creek follows a major north-south structure as significant gouge material was observed in the creek bed (Kreft, 2011).

Table 5-1. Regional Lithological units (after Gordey and Makepeace, 2001)

Name	Age	Unit	Description
Klondike Schist	Carboniferous and Permian	CPK1	Tan to rusty and black weathering muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist; quartz and/ or feldspar augen-bearing quartz-muscovite (chlorite) schist; includes augen gneiss and amphibolite (Klondike Schist)
Amphibolite	Proterozoic and Paleozoic	PPa	Metamorphosed mafic rocks including amphibolite (1) and ultramafic rocks (2) of unknown association; i.e., may belong in part or entirely to Nisling, Nasina, and Slide Mountain assemblages and (3), mafic-ultramafic intrusions within Nasina assemblage
Pelly Gneiss Suite	Late Devonian to Mississippian	DMgPW	Foliated medium grained, homogeneous biotite granite gneiss to biotite or hornblende granodiorite gneiss; massive to strongly foliated dioritic to granodioritic gneiss; includes interfoliated amphibolite, quartz-mica schist and phyllite (Selwyn Gneiss, Pelly Gneiss, N. Fiftymile Batholith, Moose Creek Orthogneiss)
Nasina	Devonian, Mississippian and(?) older	DMN1	Dark grey to black, fine grained graphitic and non-graphitic quartzite, grey micaceous quartzite and quartz muscovite (chlorite; feldspar augen) schist, locally garnetiferous; minor graphitic stretched metaconglomerate and metagrit (Nasina assemblage)

6.0 EXPLORATION

6.1 Exploration Program

Six man days were spent on the property on June 1st and August 15th, 2011 under the direction of Bernard Kreft. A total of 40 samples were collected on the property: 30 stream samples, six rock samples and four soil samples. Stream samples were collected on Moose Creek and tributaries to it; and along “Moose Trib,” east of Moose Creek, and tributaries to it.

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7,114,000 7,112,000 7,110,000 7,108,000

DMgPW DMN1 PPa CPK1 Moose Creek Hall Creek Top of the World Highway

Bedrock Legend

CARBONIFEROUS AND PERMIAN

CPK1: KLONDIKE SCHIST: tan to rusty and black weathering muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist; quartz and/ or feldspar augen-bearing quartz-muscovite (chlorite) schist; includes augen gneiss and amphibolite (Klondike Schist)

PROTEROZOIC AND PALEOZOIC

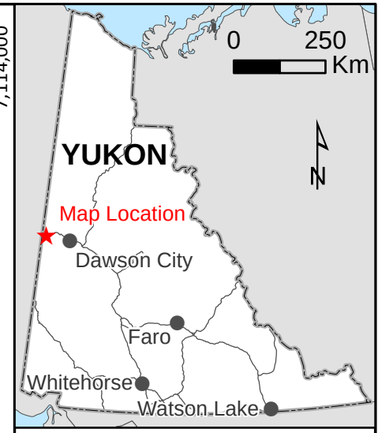
PPa: AMPHIBOLITE: metamorphosed mafic rocks including amphibolite (1) and ultramafic rocks (2) of unknown association; i.e.) may belong in part or entirely to Nisling, Nasina, and Slide Mountain assemblages and (3), mafic-ultramafic intrusions within Nasina assemblage

LATE DEVONIAN TO MISSISSIPPIAN

DMgPW: PELLY GNEISS SUITE - SOUTHWEST: foliated medium grained, homogeneous biotite granite gneiss to biotite or hornblende granodiorite gneiss; massive to strongly foliated dioritic to granodioritic gneiss; includes interfoliated amphibolite, quartz-mica schist and phyllite (Selwyn Gneiss, Pelly Gneiss, N. Fiftymile Batholith, Moose Creek Orthogneiss)

DEVONIAN, MISSISSIPPIAN AND(?) OLDER

DMN1: NASINA: dark grey to black, fine grained graphitic and non-graphitic quartzite, grey micaceous quartzite and quartz muscovite (chlorite; feldspar augen) schist, locally garnetiferous; minor graphitic stretched metaconglomerate and metagrit (Nasina assem.)



Legend

- GPD Property Outline
- Quartz Claim
- Watercourse
- Elevation (100 feet)
- High-Speed Thoroughfare
- Sample Location

GOLDEN PREDATOR

MOO, Forty Mile

Regional Geology with Sample Locations

0 0.3 0.6 0.9 1.2

Kilometers

Scale:	1:25,000	Map ID:	--
Draw Date:	2012/05/02	Rev. Date:	--
Version:	1	Figure:	5-1
Author:	E. O'Brien	Office:	Vancouver
Location:	70 km WNW of Dawson City, Yukon Territory		
Projection:	NAD 1983 UTM Zone 7N		
Filename:	MOO_20120501_Bedrock		

6.2 Sampling Methodology and Protocols

Soil samples were collected from between 0.3 to 0.8 m depth using hand-held Dutch (Kreft, 2011). Silt stream samples collected from the active stream channel. Rock samples collected were generally float, as outcrop is sparse. At each sample station, sample descriptions and UTM co-ordinates were recorded (sample locations are reported in Appendix 2).

Samples were freighted to ALS Chemex's ISO 9001 certified preparation facility in Whitehorse, YT and the pulps were analyzed at ALS Chemex's ISO 9001 certified laboratory in North Vancouver. Samples were dissolved in a nitric aqua regia acid solution and then analyzed by ICP-AES methods (package ME-ICP41). Gold was analyzed by fire assay with atomic absorption spectroscopy finish (package Au-AA23). ALS Chemex completes quality assurance/ quality control data verification of their assays through internally inserted duplicates, standards and blanks. Assay certificates are compiled in Appendix 3 and the detailed methodology and detection limits are in Appendix 4.

6.3 Results

Only three of the 30 samples contained gold-in-silts values that assayed greater than the detection limit of 2.5 ppb Au (Figure 6-1). All three samples were collected from Moose Trib. Two samples in the upper-most reaches of the creek assayed 6 and 9 ppb Au (Appendix 5). A third sample collected approximately 1.5 km down-stream from the lower-most weakly anomalous sample assayed 193 ppb Au. The remaining 17 samples collected on Moose Trib and tributaries to it, were below the detection limit for gold.

Four soil samples were collected near some altered and veined float rock occurrences on Moose Creek and contained 7 ppb or less Au. The best result of the six grab rock samples was 84 ppb from a friable limonitic chlorite-quartz schist with a vein of pyrite from Moose Creek area. This grab was also anomalous in copper (858 ppm) and silver (3.6 ppm).

7.0 CONCLUSIONS AND RECOMMENDATIONS

The Moo property consists of 108 contiguous mineral claims covering an area of approximately 45.66 km^2, located in the Klondike Plateau, northwestern Yukon. Golden Predator is exploring the property for structure-hosted, intrusion related gold deposits.

The 2011 soil program was supervised by Bernard Kreft and consisted of 40 silt, soil and grab rock samples collected on or near Moose Creek and Moose Trib and tributaries to both. The program identified one anomalous stream sediment sample on Moose Trib. Follow-up work consisting of prospecting, mapping and soil sampling is recommended to investigate the source of this anomaly.

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509,000
7,114,000
7,112,000
7,110,000
7,108,000

DMgPW
Moose Creek
PPa
PPa
DMN1
CPK1
DMN1
Top of the World Highway

Geochemistry Legend

Au (ppb) Soils
- 0 - 10
- 11 - 50
- 51 - 100
- 101 - 2000

Au (ppb) Silts
- 0 - 3
- 4 - 5
- 6 - 20
- 21 - 200

Au (ppb) Rocks
- 0 - 3
- 4 - 5
- 6 - 20
- 21 - 1000

Bedrock Legend

CARBONIFEROUS AND PERMIAN

CPK1: KLONDIKE SCHIST: tan to rusty and black weathering muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist; quartz and/ or feldspar augen-bearing quartz-muscovite (chlorite) schist; includes augen gneiss and amphibolite (Klondike Schist)

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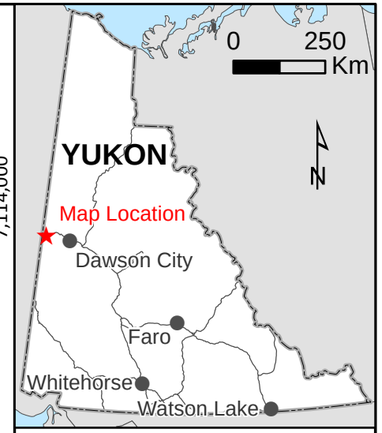

Legend

- GPD Property Outline
- Quartz Claim
- Watercourse
- Elevation (100 feet)
- High-Speed Thoroughfare

GOLDEN PREDATOR

MOO, Forty Mile

Regional Geology with Gold Geochemistry

0 0.3 0.6 0.9 1.2
Kilometers

Scale:	1:30,000	Map ID:	--
Draw Date:	2012/05/02	Rev. Date:	--
Version:	1	Figure:	6-1
Author:	E. O'Brien	Office:	Vancouver
Location:	70 km WNW of Dawson City, Yukon Territory		
Projection:	NAD 1983 UTM Zone 7N		
Filename:	MOO_20120501_BedrockWAu		

8.0 2011 EXPENDITURES

Expenditures for the 2011 exploration program were $23,365.34 as summarized in Table 8-1.

Table 8-1. 2011 Expenditures

Expenditure	Units	Unit Cost	Per	Cost
Wages				
Bernard Kreft and Crew	40	$ 32.00	sample	$ 1,288.00
Report Writing	3	$ 550.00	day	$ 1,650.00
Consumables				
Room and Board	3	$ 200.00	day	$ 600.00
Samples				
Rock (4) Silt (30) and Soil (4) Geochemistry	40	$ 30.00	sample	$ 1,200.00
Total				**$ 4,738.00**

Total Number of Samples	**40**
Cost Per Sample	**$ 188.45**

9.0 STATEMENT OF AUTHORSHIP

This Report titled "Assessment Report, 2011 Geochemical Sampling Program, Moo Project, Dawson City Mining Division, Yukon Territory, Canada", and dated May 3rd, 2012 was prepared and signed by the following author:

Erin O'Brien, M.Sc., P.Geo.
Dated: May 3rd, 2012
Vancouver, British Columbia

10.0 REFERENCES

Goldfarb, R., Hart, C., Miller, M., Miller, L., Farmer, G.L., and Groves, D., 2000. The Tintina Gold Belt: A Global Perspective. *In*: The Tintina Gold Belt: Concepts, Exploration and Discoveries, British Columbia and Yukon Chamber of Mines, Special Volume 2. 5-34.

Gordey, S.P. and A.J. Makepeace (compilers), 2001. Bedrock Geology, Yukon Territory; Geological Survey of Canada. Open File 3754 and Exploration, Exploration and Geological Services Division, Yukon and Northern Affairs Canada, Open File 2001-1, scale 1: 1,000,000.

Kreft, B., 2011. Geochemical Report on the Fortymile Project. Internal Report. Golden Predator Canada Corp.

Appendix 1
Certificate of Author

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Canada V6C 3K4
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E-mail: eobrien@goldenpredator.com

CERTIFICATE OF AUTHOR

I, Erin Kathleen O'Brien of 11th Floor, 888 Dunsmuir, Vancouver, British Columbia, certify that:

1. I am a graduate of McGill University of Quebec with a B.Sc. Joint Major in Geology and Environmental Studies, in 1994 and a M.Sc. in Geology from the University of New Brunswick in 1996;
2. I have practiced my profession as a mineral exploration or environmental geologist with Caracle Creek International Consultants Inc., Golder Associates Ltd., Morrow Environmental Consultants Inc. (SNC Lavalin Environment) and as a geological consultant for 15 years, where I have been involved with the geological exploration of precious and base metal properties and deposits in a variety of capacities;
3. I have been operating a business as a geological consultant under my own name since 1996, and consulted for Golden Predator Canada Corp. between September, 2009 and March 2010. I became a full time employee of Golden Predator Canada Corp. in April, 2010.
4. I am a Professional Geoscientist registered with the Association of Professional Geoscientists and Engineers of British Columbia and have been since 2001;
5. I am author of this Report "Assessment Report, 2011 Geochemical Sampling Program, Moo Project, Dawson City Mining Division, Yukon Territory, Canada", and dated May 3rd, 2012; and
6. I have reviewed the geological data and am not aware of any material facts or change in facts at the time this certification is dated.

Erin Kathleen O'Brien, M.Sc., P.Geo.

Vancouver, British Columbia
Dated this 3rd Day of May, 2012

Appendix 2
Analytical Summary

Moo Property - Analytical Summary

SampleID	Au (ppb)	CodeDesc	Datum	Easting	Northing	Certificate	Comment
MBD11-01	6	Soil	UTM83-7	503453	7110268	VA11104063	below iron-carb altered zone left limit bank
MBD11-02	5	Soil	UTM83-7	503489	7110269	VA11104063	right limit of creek, rusty carb altered zone
MBD11-03	2.5	Soil	UTM83-7	503487	7110294	VA11104063	25m downstream of above, right limit of creek
MBD11-04	7	Soil	UTM83-7	503485	7110319	VA11104063	25m downstream of above, right limit of creek
MBR11-01	17	Rock	UTM83-7	503387	7110594	VA11104064	angular limonitic qtz pyrite vein cobble
MBR11-02	8	Rock	UTM83-7	503387	7110594	VA11104064	pyritic brx silic argillite
MBR11-03	6	Rock	UTM83-7	503324	7110823	VA11104064	pyritic qtz-carb-mariposite altered sediment
MBR11-04	8	Rock	UTM83-7	503265	7111119	VA11104064	silic limonitic qtz schist with trace py and cpy
MBR11-05	84	Rock	UTM83-7	503252	7111500	VA11104064	friable limonitic chlor-qtz schist with massive band py
MBS11-01	2.5	Stream Sediment	UTM83-7	503426	7110417	VA11104065	main stem
MBS11-02	2.5	Stream Sediment	UTM83-7	503396	7110385	VA11104065	left limit trib
MBS11-03	2.5	Stream Sediment	UTM83-7	503451	7110261	VA11104065	main stem
MBS11-04	2.5	Stream Sediment	UTM83-7	503470	7110323	VA11104065	main stem
MBS11-05	2.5	Stream Sediment	UTM83-7	503400	7110633	VA11104065	right limit trib
MBS11-06	2.5	Stream Sediment	UTM83-7	503306	7111735	VA11104065	right limit trib qtz ser schist and qtz veins in area
MBS11-07	2.5	Stream Sediment	UTM83-7	503410	7111691	VA11104065	right limit trib same schist few veins
MBS11-08	2.5	Stream Sediment	UTM83-7	503168	7111783	VA11104065	more mafic schist than last sample
MBS11-09	2.5	Stream Sediment	UTM83-7	503055	7111700	VA11104065	possible tertiary dyke in area
MBS11-10	2.5	Stream Sediment	UTM83-7	503515	7112547	VA11104065	right limit tribulet
MBS11-11	2.5	Stream Sediment	UTM83-7	503599	7113736	VA11104065	
MBS11-12	2.5	Stream Sediment	UTM83-7	503455	7113724	VA11104065	
MBS11-13	2.5	Stream Sediment	UTM83-7	503284	7113764	VA11104065	
MBS11-14	5	Stream Sediment	UTM83-7	503840	7114450	VA11104065	left limit trib
MBS11-15	2.5	Stream Sediment	UTM83-7	503720	7114518	VA11104065	
MN11R-01	2.5	Rock	UTM83-7	506120	7111920	VA11104064	qtz-mica schist with minor pyrite
MN11R-02	2.5	Rock	UTM83-7	504557	7113228	VA11104064	as above but with large pyrite cubes
MN11R-03	2.5	Rock	UTM83-7	504557	7113228	VA11104064	qtz vein cutting qtz-mica schist
MN11S-01	6	Stream Sediment	UTM83-7	506996	7109604	VA11104065	
MN11S-02	9	Stream Sediment	UTM83-7	507213	7110041	VA11104065	
MN11S-03	2.5	Stream Sediment	UTM83-7	507296	7110058	VA11104065	
MN11S-04	2.5	Stream Sediment	UTM83-7	507264	7110158	VA11104065	
MN11S-05	2.5	Stream Sediment	UTM83-7	507218	7110633	VA11104065	
MN11S-06	2.5	Stream Sediment	UTM83-7	507249	7110994	VA11104065	
MN11S-07	2.5	Stream Sediment	UTM83-7	507259	7111055	VA11104065	poor gps reception
MN11S-08	2.5	Stream Sediment	UTM83-7	507186	7111198	VA11104065	
MN11S-09	2.5	Stream Sediment	UTM83-7	507127	7111379	VA11104065	
MN11S-10	193	Stream Sediment	UTM83-7	507004	7111442	VA11104065	
MN11S-11	2.5	Stream Sediment	UTM83-7	506807	7111582	VA11104065	
MN11S-12	2.5	Stream Sediment	UTM83-7	506638	7111596	VA11104065	
MN11S-13	2.5	Stream Sediment	UTM83-7	506587	7111637	VA11104065	
MN11S-14	2.5	Stream Sediment	UTM83-7	506217	7111760	VA11104065	
MN11S-15	2.5	Stream Sediment	UTM83-7	506120	7111920	VA11104065	
MN11S-16	2.5	Stream Sediment	UTM83-7	505987	7112113	VA11104065	
MN11S-17	2.5	Stream Sediment	UTM83-7	505812	7112355	VA11104065	
MN11S-18	2.5	Stream Sediment	UTM83-7	505742	7112511	VA11104065	
MN11S-19	2.5	Stream Sediment	UTM83-7	505572	7112549	VA11104065	
MN11S-20	2.5	Stream Sediment	UTM83-7	505042	7112852	VA11104065	
MN11S-21	2.5	Stream Sediment	UTM83-7	504557	7113228	VA11104065	
MN11S-22	2.5	Stream Sediment	UTM83-7	504138	7113534	VA11104065	

Appendix 3
Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
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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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WHITEHORSE YT Y1A 5C4

Finalized Date: 26-JUN-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104063

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]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
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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 / 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
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 / 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
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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CERTIFICATE OF ANALYSIS VA11104064

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

Finalized Date: 5-JUL-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11104064

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
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 / 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
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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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
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

Appendix 4
Analytical Methods and Detection Limits

ALS Chemex

Fire Assay Procedure – Au-AA23 & Au-AA24
Fire Assay Fusion, AAS Finish

Sample Decomposition: Fire Assay Fusion (FA-FUS01 & FA-FUS02)
Analytical Method: Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-AA23	Gold	Au	ppm	30	0.005	10.0	Au-GRA21
Au-AA24	Gold	Au	ppm	50	0.005	10.0	Au-GRA22

ALS Chemex

Geochemical Procedure - ME-ICP41
Trace Level Methods Using Conventional ICP-AES Analysis

Sample Decomposition: Nitric Aqua Regia Digestion (GEO-AR01)
Analytical Method: Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Silver	Ag	ppm	0.2	100	Ag-OG46
Aluminum	Al	%	0.01	25	
Arsenic	As	ppm	2	10000	
Boron	B	ppm	10	10000	
Barium	Ba	ppm	10	10000	
Beryllium	Be	ppm	0.5	1000	
Bismuth	Bi	ppm	2	10000	
Calcium	Ca	%	0.01	25	
Cadmium	Cd	ppm	0.5	1000	
Cobalt	Co	ppm	1	10000	
Chromium	Cr	ppm	1	10000	
Copper	Cu	ppm	1	10000	Cu-OG46
Iron	Fe	%	0.01	50	

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Gallium	Ga	ppm	10	10000	
Mercury	Hg	ppm	1	10000	
Potassium	K	%	0.01	10	
Lanthanum	La	ppm	10	10000	
Magnesium	Mg	%	0.01	25	
Manganese	Mn	ppm	5	50000	
Molybdenum	Mo	ppm	1	10000	
Sodium	Na	%	0.01	10	
Nickel	Ni	ppm	1	10000	
Phosphorus	P	ppm	10	10000	
Lead	Pb	ppm	2	10000	Pb-OG46
Sulfur	S	%	0.01	10	
Antimony	Sb	ppm	2	10000	
Scandium	Sc	ppm	1	10000	
Strontium	Sr	ppm	1	10000	
Thorium	Th	ppm	20	10000	
Titanium	Ti	%	0.01	10	
Thallium	Tl	ppm	10	10000	
Uranium	U	ppm	10	10000	
Vanadium	V	ppm	1	10000	
Tungsten	W	ppm	10	10000	
Zinc	Zn	ppm	2	10000	Zn-OG46

Elements listed below are available upon request

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Cerium	Ce	ppm	10	10000	
Hafnium	Hf	ppm	10	10000	
Indium	In	ppm	10	10000	
Lithium	Li	ppm	10	10000	
Niobium	Nb	ppm	10	10000	
Rubidium	Rb	ppm	10	10000	
Selenium	Se	ppm	10	10000	
Silicon	Si	ppm	10	10000	
Tin	Sn	ppm	10	10000	
Tantalum	Ta	ppm	10	10000	
Tellurium	Te	ppm	10	10000	
Yttrium	Y	ppm	10	10000	
Zirconium	Zr	ppm	5	10000	

Appendix 5
Sample Locations
and Gold Plot

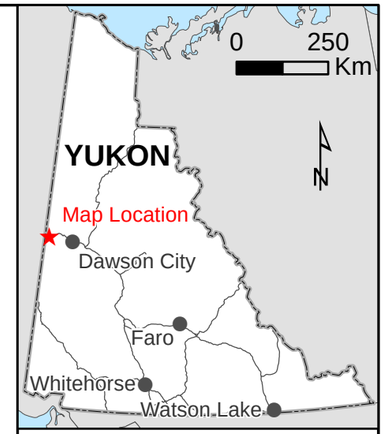
503,000 506,000 509,000

7,112,000 7,110,000

MBS11-13 MBS11-12 MBS11-11 MN11S-22 MN11S-21 MN11R-01 and 02 MN11S-20 'Moose Trib' MN11S-19 MN11S-18 MN11S-17 MN11S-16 MN11R-01 MN11S-15 MN11S-14 MN11S-13 MN11S-12 MN11S-11 MN11S-10 MN11S-09 MN11S-08 MN11S-07 MN11S-06 MN11S-05 MN11S-04 MN11S-03 MN11S-02 MN11S-01 MBS11-10 MBS11-08 MBS11-09 MBS11-06 MBS11-07 MBR11-05 Moose Creek MBR11-04 MBR11-03 MBS11-05 MBR11-01 and 02 MBS11-01 MBS11-02 MBS11-04 MBS11-03 MBD11-01 MBD11-04 MBD11-03 MBD11-02

Top of the World Highway

N



Legend

- GPD Property Outline
- Quartz Claim
- Watercourse
- Elevation (100 feet)
- High-Speed Thoroughfare
- Soil sample
- Silt sample
- Rock sample

GOLDEN PREDATOR

MOO, Forty Mile

Sample Locations

0 0.25 0.5 0.75 1

Kilometers

Scale:	1:20,000	Map ID:	--
Draw Date:	2012/05/02	Rev. Date:	--
Version:	1	Figure:	Appendix 5-1
Author:	E. O'Brien	Office:	Vancouver
Location:	70 km WNW of Dawson City, Yukon Territory		
Projection:	NAD 1983 UTM Zone 7N		
Filename:	MOO_20120501_SampleLocations		

503,000 506,000 509,000

7,112,000

7,110,000

84

Moose Creek

193

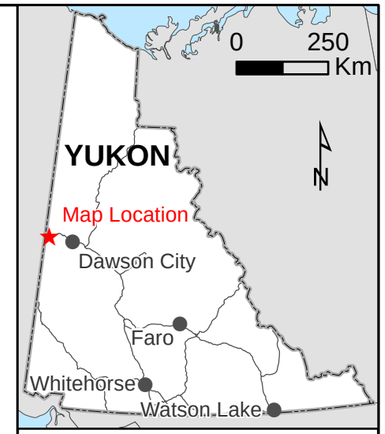
Top of the World Highway

Geochemistry Legend

Au (ppb) Soils
- 0 - 10
- 11 - 50
- 51 - 100
- 101 - 2000

Au (ppb) Silts
- 0 - 3
- 4 - 5
- 6 - 20
- 21 - 200

Au (ppb) Rocks
- 0 - 3
- 4 - 5
- 6 - 20
- 21 - 1000



Legend

- GPD Property Outline
- Quartz Claim
- Watercourse
- Elevation (100 feet)
- High-Speed Thoroughfare

GOLDEN PREDATOR

MOO, Forty Mile
Sample Locations
With Gold Plotted

0 0.25 0.5 0.75 1
Kilometers

Scale:	1:20,000	Map ID:	--
Draw Date:	2012/05/02	Rev. Date:	--
Version:	1	Figure:	Appendix 5-2
Author:	E. O'Brien	Office:	Vancouver
Location:	70 km WNW of Dawson City, Yukon Territory		
Projection:	NAD 1983 UTM Zone 7N		
Filename:	MOO_20120501_Au		