Geochemical Report
On The
Stewart Project
PVB-01 to PVB-46
And
PVB-47 to PVB-48
Quartz Claims
YE67355 to YE67400
And
YF25683 to YF25684

Work Period July 1st to October 15th, 2011

Located In
Mayo Mining District
On
NTS 105-M-11
63° 35' Latitude, 135° 12' Longitude

By
Bernie Kreft

February 10th, 2012

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Location – The Stewart Project is located in the Mayo Mining District on NTS mapsheet 105-M-11 at approximately 63° 35' north and 135° 12' east. The area evaluated is located on the north side of the Stewart River, south of Williamson Lake, totalling approximately 25 square kilometres centred roughly on the PVB claims.

Access – Access was achieved by helicopter from Half-Way Lakes Lodge, a distance of 38.0 kilometres with a one-way flight time of about 15 minutes. A heavily overgrown exploration road, departing the Mayo-Elsa highway approximately 3.5 kilometres north of the Mayo Airport, extends to the property.

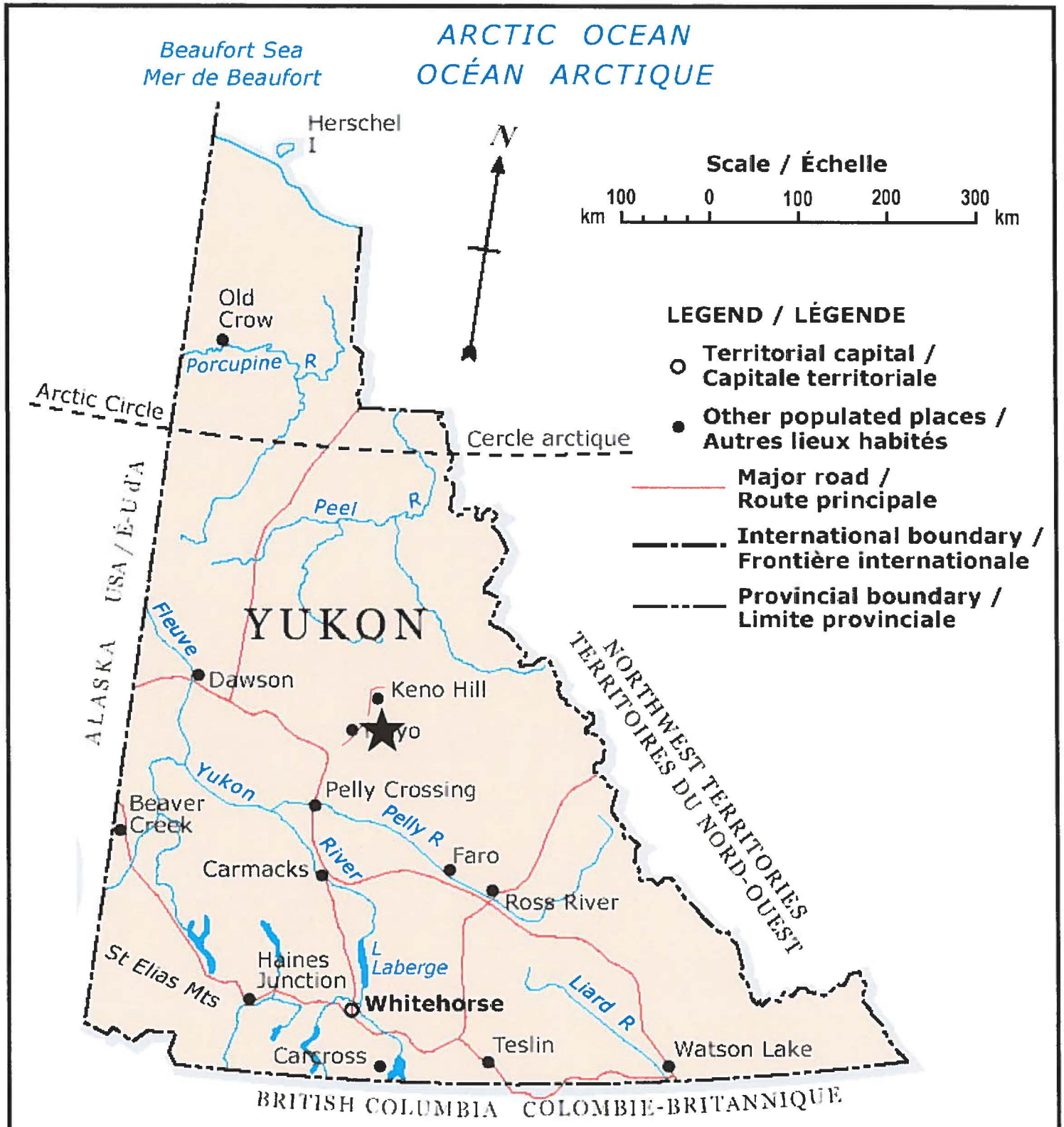
Claims And Land Status – Much of the claim block and the majority of the anomalous sample sites are located on Category B lands, specifically the Nacho Nyak Dun R-16B block. Category B lands grant surface rights to the First Nation, with mineral rights remaining with the Crown. Individuals or companies wishing to explore B lands are allowed to complete surveys using hand, or other low impact, methods. Advanced exploration or development work likely to cause significant surface impact requires the approval of the affected First Nation.

Topography And Vegetation – The property lies within the Watson Plateau, which is characterized by moderate to steep topography influenced by the effects of McConnell glaciation. Colluvium and glacial till have been modified by glaciofluvial as well as fluvial processes, resulting in an area with a diverse surficial topography. These factors should be taken into consideration when designing geochemical sampling programs in this area.

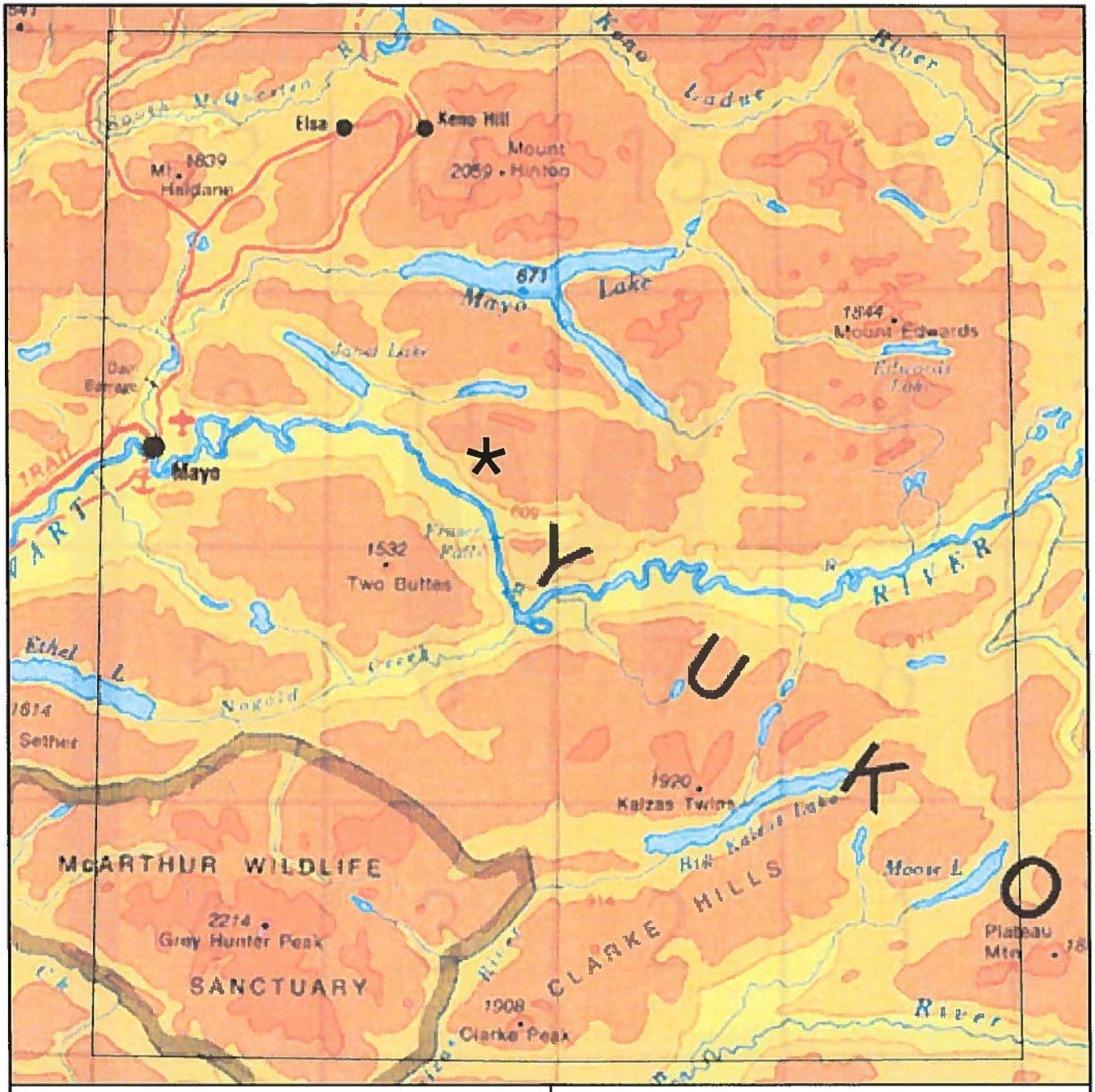
South facing slopes are generally snow free from early May, with frost leaving the ground by the middle to end of May. North facing slopes are generally free of snow by mid to end of May, with frost leaving the ground by early June. The property is below tree line, with vegetative cover consisting of variable amounts of spruce, poplar, alder and brush, with brush and alder predominating on unstable banks, while south facing slopes are generally covered by more mature stands of spruce and poplar. The combination of occasionally steep topography and dense vegetative cover makes traversing along lower slopes, and valley bottoms, difficult.

History And Previous Work – Mineral production in the Mayo district has been dominated by the exploitation of high grade silver-lead veins of the Elsa-Keno camp. Production during the period 1921-1988 totalled 13.5 million kilograms of silver, 547.2 million kilograms lead and 306.4 million kilograms of zinc, making it Canada's second largest producer of silver. Significant placer gold production has also been reported from numerous creeks scattered throughout the district. Recent exploration efforts have focussed predominantly on defining silver-lead-zinc mineralization within the Elsa-Keno camp, with lesser amounts of exploration directed towards the search for intrusion related gold systems. A high proportion of this work has been successful, highlighting the under-explored nature of the district.

Although located only 35.0 kilometres east of Mayo and south of the Elsa-Keno camp, and only 3.0 kilometres north of the Stewart River (a major historical transportation route), previous exploration work within the project area consists of a small amount of placer gold exploration and a limited hardrock program conducted by Norex Resources in 1975 (minfile and AR 061283). Norex encountered several areas of vein, disseminated and shear hosted antimony mineralization within gossanous Hyland Group quartzite. Samples reportedly returned up to 70.5% antimony and 432 g/t silver, along with traces of arsenic, gold, mercury and bismuth. Regional stream sediment ("RGS") geochemistry (Open File 1650) encountered several arsenic +/- antimony +/- gold anomalies within nearby creeks, suggesting potential for a much broader mineralizing system(s) than currently known, causing the 2011 program that this report describes to be designed and carried out.



Stewart Project ★	
To Accompany: 2012 Stewart Report	January 30th, 2012
By: Bernie Kreft	Figure 1



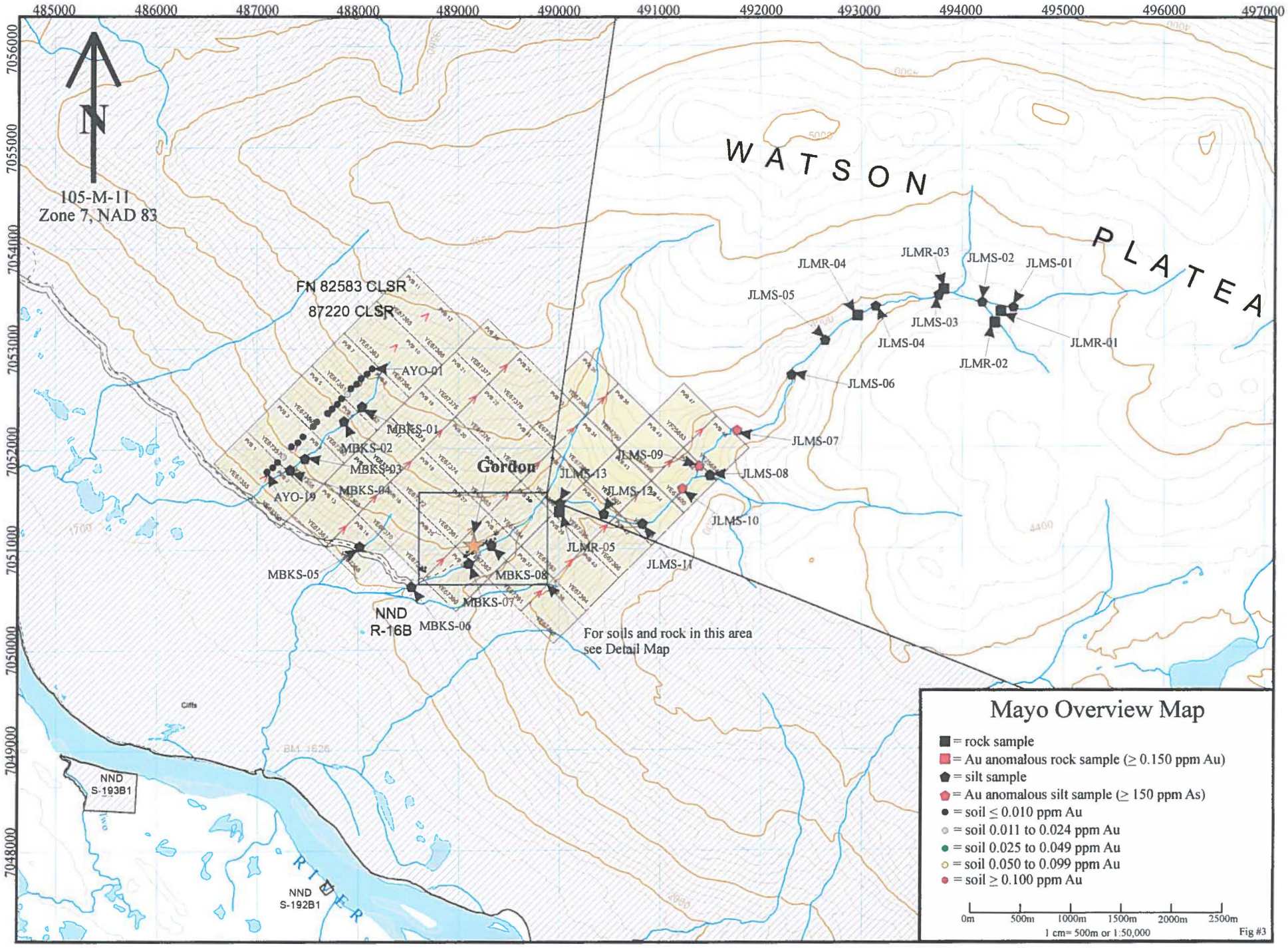
Stewart Project *	Approximately 1:650,000
Regional Map NTS 105-M	January 30, 2012

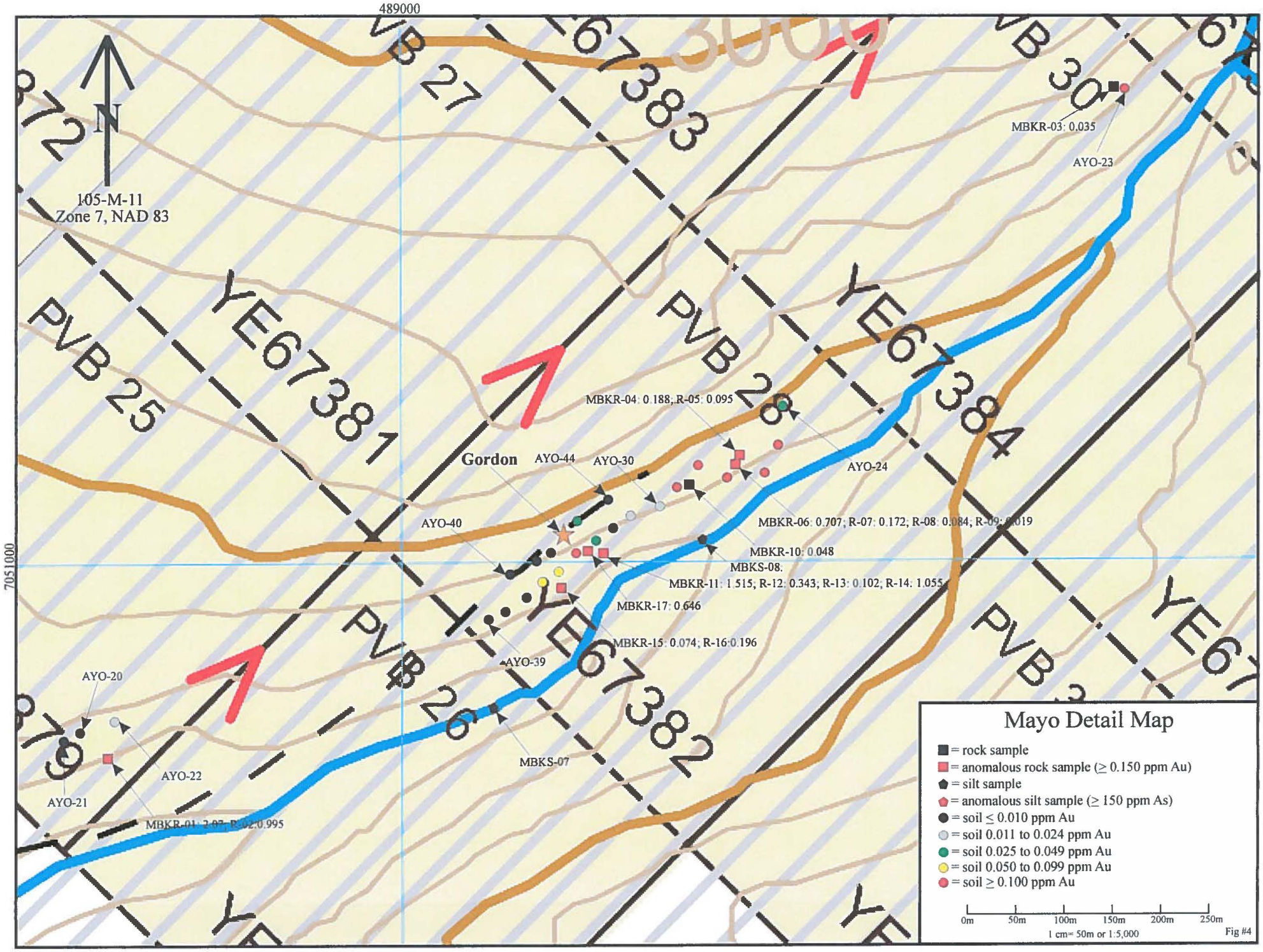
Geology And Mineralization – The project is situated on the northeast side of the Tintina Fault, within the Tintina Gold Province (TGP), a geological and geochemical environment favorable for locating economic gold deposits. Significant discoveries within the TGP include Donlin Creek, Pogo and Fort Knox, 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, replacements and mantos, with much of the mineralization intrusion related or having a strong structural control. A recent significant surge in local exploration activity has occurred since the discovery by Underworld Resources of the Golden Saddle and Arc deposits at the White Gold Project. This "rush" is ongoing as of the date of writing and, due to recent discoveries by Kaminak at Coffee and Atac at Rau, shows no sign of slowing.

The Rau prospect is located on the northeast side of the Tintina Fault between the regional-scale Dawson thrust and Kathleen Lakes fault, within a Paleozoic carbonate inlier of the Selwyn Basin tectonic province. Replacement-style, gold-bearing sulphide and oxide mineralization occurs in shallow water limestone, dolomite, and calcareous siltstone of Cambrian to Devonian age, with the nearest intrusive a small early Tertiary (62.9+0.5 Ma) granitic stock. Mineralization consists of a northwest trending stratagraphically controlled carbonate replacement found within a zone of folding and shearing developed within a corridor of highly strained rocks. Most of the exploration has been directed toward the Discovery Horizon, although there is evidence for at least two additional stratabound intervals of gold mineralization. Gold occurs in both sulphide and oxide material. Sulphide mineralization is accompanied by, and developed within, limestone which is replaced by ferruginous dolomite and iron carbonate minerals. Sulphides consist of disseminated to banded pyrite, with subordinate arsenopyrite and pyrrhotite, and minor bismuthinite and sphalerite. Small amounts of disseminated scheelite are also present. Oxide mineralization ranges from very competent, weakly porous limonitic mud to rubbly porous limonitic grit, with complete oxidation extending up to 150 m from surface. The best oxide grades and deepest oxidation occur where north-striking extensional faults intersect the regional northwest-striking structure.

Details on the geological setting, and controls, of the auriferous areas at the Stewart Project are poorly understood due to a lack of time spent on the ground, and widespread till cover. Geology consists of Proterozoic aged Hyland Group quartzite and fine sedimentary clastics. Evidence suggestive of structure includes a series of northeast trending cliff faces and pronounced "trenches" located on the hillside above the auriferous areas. Mineralization consists of disseminated, vein and fracture controlled pyrite, arsenopyrite, arsenian pyrite and stibnite. Quartz veins occasionally have graphitic selvages and may be baritic in part, although geochemistry for barite is relatively flat. Highest antimony grades are generally associated with veins while arsenic, occurring as arsenopyrite or arsenian pyrite, is found within veins, along fractures or as fine disseminations. Gold appears to correlate the closest with arsenic and to a lesser extent antimony, while all other elements occur at levels barely above background. Alteration consists predominantly of variable amounts of silicification, as well as a small area of bleaching (decarbonatization?). Although there are no mapped intrusives nearby, magnetic data is suggestive of a possible intrusive located approximately 10.5 kilometres southeast of the property. Mapped intrusive bodies within the general vicinity are of two distinct ages, 91-94 ma or 85 ma, both of which are Cretaceous. Cretaceous intrusives are reportedly responsible for the mineralization within the Elsa-Keno camp, and the possibility exists that the mineralization encountered at the Stewart Project is a distal expression of this system.

Current Work And Results – Work consisted of claim staking and prospecting as well as rock, silt and soil sampling, concentrated in the general vicinity of the Gordon prospect. A total of 44 soil samples were taken at variably spaced intervals in two distinct areas. Material from the Gordon showing area consisted of a melange of c-horizon, talus fines, fluvial material and till, while the other area was predominantly till with a limited component of locally derived material. A total of 22 rock samples were taken, 17 from the vicinity of


485000
486000
487000
488000
489000
490000
491000
492000
493000
494000
495000
496000
497000
7056000
7055000
7054000
7053000
7052000
7051000
7050000
7049000
7048000
N
105-M-11
Zone 7, NAD 83
WATSON
PLATEA
FN 82583 CLSR
87220 CLSR
AYO-01
MBKS-01
MBKS-02
MBKS-03
MBKS-04
AYO-19
Gordon
MBKS-05
MBKS-06
MBKS-07
MBKS-08
NND
R-16B
JLMS-13
JLMS-12
JLMR-05
JLMS-11
JLMS-10
JLMS-09
JLMS-08
JLMS-07
JLMS-06
JLMS-05
JLMR-04
JLMR-03
JLMS-02
JLMS-01
JLMS-03
JLMS-04
JLMR-02
JLMR-01
For soils and rock in this area
see Detail Map
NND
S-193B1
NND
S-192B1
RIVER
Cliffs
Mayo Overview Map
= rock sample
= Au anomalous rock sample (≥ 0.150 ppm Au)
= silt sample
= Au anomalous silt sample (≥ 150 ppm As)
= soil ≤ 0.010 ppm Au
= soil 0.011 to 0.024 ppm Au
= soil 0.025 to 0.049 ppm Au
= soil 0.050 to 0.099 ppm Au
= soil ≥ 0.100 ppm Au
0m
500m
1000m
1500m
2000m
2500m
1 cm= 500m or 1:50,000
Fig #3


489000
7051000
N
105-M-11
Zone 7, NAD 83
YE67383
YE67381
YE67384
YE67382
PVB 27
PVB 25
PVB 28
PVB 26
Gordon
AYO-44
AYO-30
AYO-40
AYO-24
AYO-23
MBKR-03: 0.035
MBKR-04: 0.188; R-05: 0.095
MBKR-06: 0.707; R-07: 0.172; R-08: 0.084; R-09: 0.019
MBKR-10: 0.048
MBKS-08.
MBKR-11: 1.515; R-12: 0.343; R-13: 0.102; R-14: 1.055
MBKR-17: 0.646
MBKR-15: 0.074; R-16:0.196
AYO-39
MBKS-07
AYO-20
AYO-22
AYO-21
MBKR-01: 2.97; R-02:0.995
Mayo Detail Map
= rock sample
= anomalous rock sample (≥ 0.150 ppm Au)
= silt sample
= anomalous silt sample (≥ 150 ppm As)
= soil ≤ 0.010 ppm Au
= soil 0.011 to 0.024 ppm Au
= soil 0.025 to 0.049 ppm Au
= soil 0.050 to 0.099 ppm Au
= soil ≥ 0.100 ppm Au
0m 50m 100m 150m 200m 250m
1 cm= 50m or 1:5,000
Fig #4

the Gordon showing and 5 from a regional stream sediment sampling traverse. A total of 21 silt samples, weighing an average of 0.54kg, were taken from active channels varying in size from small steep side-hill seeps to regular stream channels; care was taken to standardize silt sample sites based on medium (medium gravel to very fine sand) and location (as close to center of the stream channel as possible). All sample sites were marked in the field using flagging inscribed with the sample code, with the sample placed in industry standard soil sample envelopes for soils, or poly rock bags for rocks and silts. Samples were analyzed by Chemex using their Au-AA23 (30g fire assay) and their ME-ICP41 (35 element aqua regia) packages. One claim block totalling 48 claims (PVB-01 to 48) was staked to acquire mineral rights to the Gordon showing.

Rock and soil sampling resulted in the definition of three distinct gold anomalous areas in the vicinity of the Gordon showing, while stream sediment sampling encountered one obviously anomalous area approximately 2.4 kilometres to the northeast of Gordon.

Approximately 500 metres southwest of the Gordon showing is a small window of outcrop within a generally till covered area. The outcrop consists of variably silicified, fractured and weakly limonitic fine clastic sedimentary rock. Mineralization consists of minor arsenopyrite along a discontinuous fracture, as well as approximately 1% finely disseminated pyrite or arsenian pyrite within the host rock. A grab sample of the arsenopyrite lined fracture returned 2.07 ppm Au and 3410 ppm As, while a 1.0 metre chip sample of the outcrop returned 0.995 ppm Au and 1310 ppm As. Three soil samples were taken uphill of the outcrop, none returned distinctly anomalous metal values.

The Gordon showing is a large window of outcrop within a generally till covered area. The outcrop consists of variably silicified, fractured and weakly to highly limonitic quartzite and fine clastic sedimentary rock. Mineralization consists of stibnite and lesser arsenopyrite within narrow variably oriented quartz veins, arsenopyrite and lesser stibnite within narrow flat-lying graphitic quartz veins, along with approximately 1.5% finely disseminated or fracture controlled pyrite or arsenian pyrite within host rocks. A grab sample of a quartz-stibnite vein returned 0.707 ppm Au, 125 ppm As, and >10,000 ppm Sb; a 0.3 metre chip sample across a 0.1 metre graphitic quartz-arsenopyrite vein returned 1.515 ppm Au, 928 ppm As and 284 ppm Sb; a grab sample of silicified quartzite with no obvious veining and only trace disseminated mineralization returned 0.196 ppm Au, 822 ppm As and 34 ppm Sb. Soil/talus fine samples taken along the base of the exposure hosting the veining and alteration returned values of up to 1.295 ppm Au, 1835 ppm As, and 739 ppm Sb. Anomalous gold in soil/talus fine values generally correlate with, but are somewhat higher than expected, anomalous gold in rock values except in the case of soil AYO-25 which returned 1.295 ppm Au and was not prospected during the program.

Approximately 600 metres northeast of the Gordon showing is a small window of outcrop within a generally till covered area. The outcrop consists of bleached (decarbonatization?), fractured and weakly limonitic fine clastic sedimentary rock. No mineralization was noted within the outcrop, and assay values were muted for all elements. A soil/talus fines sample taken just uphill of the outcrop returned 3.13 ppm Au, 1900 ppm As and 6760 ppm Sb suggesting the presence of mineralization.

Prospecting approximately 2.0 kilometres east-northeast of the Gordon showing located an area of stream sediments with highly anomalous values of up to 373 ppm As and 0.014 ppm Au. Although values for gold are only weakly anomalous on a regional scale, arsenic values are high enough to suggest significant nearby bedrock mineralization. It should also be noted that these values are significantly higher than the values returned from stream sediment samples taken at, and immediately downstream of, the Gordon showing: 15 ppm As and <0.005 ppm Au.

Conclusions – Further work is recommended for this property. The design and execution of further

exploration programs will need to take into consideration the various effects of widespread till/fluvial cover. Conventional silt sampling is not an effective way to explore this area due to dilution from till. The soil/talus fine results from the Gordon showing are significantly higher than expected given the average tenor of the bedrock values returned. The possibility exists that the high soil/talus fines results are a result of mechanical concentration possibly in conjunction with fluvial activity. The alteration and mineralization is suggestive of a distal intrusive related sediment hosted gold target.

Recommendations – A short rock sampling and prospecting program is suggested for the 4 main anomalous areas. This work should be designed to assess whether the various anomalies are part of a larger mineralizing system or simply a series of scattered veins and narrow alteration zones with limited economic potential. This work should also test the theory that the high soil/talus fine values are a result of mechanical or fluvial concentration. The necessity of further work is heavily dependant on the results of this program.

Statement Of Qualifications

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

I have over 25 years prospecting experience in the Yukon.

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

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

This report is based on fieldwork completed in the Watson Plateau area.

Respectfully Submitted,

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Bernie Kreft

Statement Of Costs

Truck Travel (Whse to Mayo + Dawson to Mayo 1375km x $0.595/km)	$818.12
Chemex (assaying 44 soils, 21 silts and 22 rocks)	$2,403.68
Report Writing and Duplication	$1,800.00
Wages Jarret Kreft (2 days x $225/day)	$450.00
Wages Bernie Kreft (2 days x $300/day)	$600.00
Wages Nathaniel Rodden (2 days x $200/day)	$400.00
Coureur de Bois sample collection (J.Levesque: 13 silt, 5 rock x $25/silt)	$450.00
Helicopter: Peak (4.5 hours x $1,270/hour)	$5,715.00
Food And Camp Supplies (6 man days x $100/day)	$600.00
Total	$13,236.80
Staking PVB Claims (Coureur de Bois: 48 claims x $160/claim)	$7,680.00
Grand Total	$20,916.80

							WEI-21	AA23	ICP41	ICP41	ICP41	ICP41	ICP41
							Weight	Au	Ag	As	Bi	Pb	Sb
							kg	ppm	ppm	ppm	ppm	ppm	ppm
Name	Type	Interval	Description	Easting	Northing	Project	0.02	0.005	0.2	2	2	2	2
JLMR-01	rock	grab	weakly limonitic qtz boudin cobble in creek	494389	7053352	Gordon	1	<0.005	<0.2	3	2	<2	<2
JLMR-02	rock	grab	weakly limonitic dark banded sed rock	494329	7053246	Gordon	0.44	<0.005	<0.2	18	<2	11	5
JLMR-03	rock	grab	banded green schist	493826	7053585	Gordon	0.36	<0.005	<0.2	12	<2	4	<2
JLMR-04	rock	grab	as per 01	492969	7053312	Gordon	0.9	<0.005	<0.2	5	<2	<2	<2
JLMR-05	rock	grab	as above	490002	7051368	Gordon	0.86	<0.005	<0.2	10	<2	26	4
MBKR-01	rock	grab	as below with qtz aspy along sugary altered fractures	488694	7050800	Gordon	0.4	2.07	<0.2	3410	<2	5	7
MBKR-02	chip	1.0m	limonitic silicified sed rock	488694	7050800	Gordon	0.62	0.995	<0.2	1310	<2	7	10
MBKR-03	rock	grab	bleached altered sed rock	489744	7051492	Gordon	0.54	0.035	<0.2	86	<2	5	20
MBKR-04	rock	grab	sb on dry fracture cutting sed rock	489352	7051112	Gordon	0.34	0.188	<0.2	539	2	24	>10000
MBKR-05	rock	grab	same rock no obvious sb mineralization but hairline fractures	489352	7051112	Gordon	0.32	0.095	<0.2	565	<2	16	297
MBKR-06	rock	grab	qtz calcite sb aspy vein 4cm	489349	7051102	Gordon	0.52	0.707	0.2	125	<2	23	>10000
MBKR-07	rock	grab	altered quartzose rock no obvious min	489349	7051102	Gordon	0.4	0.172	<0.2	219	<2	23	6070
MBKR-08	rock	grab	sheeted fracs and discontinous qtz vns no obvious min	489349	7051102	Gordon	0.34	0.084	<0.2	291	<2	30	516
MBKR-09	rock	grab	as above more limonitic and wider veins	489349	7051102	Gordon	0.64	0.019	<0.2	188	<2	32	589
MBKR-10	chip	0.9m	rusty o/c in gravel bank dry qtz veinlets (rare) py on a frac	489301	7051081	Gordon	0.78	0.048	0.2	646	<2	5	210
MBKR-11	chip	0.3m	qtz aspy sb 10cm wide vein with graphitic gouge	489211	7051009	Gordon	0.74	1.515	1.5	928	<2	12	284
MBKR-12	chip	0.3m	rusty crumbly hanging wall limonitic	489211	7051009	Gordon	0.4	0.343	0.5	6870	2	13	1545
MBKR-13	chip	0.3m	as above footwall	489211	7051009	Gordon	0.66	0.102	0.3	824	3	7	240
MBKR-14	chip	2.5m	8m S.W. 11-13, chip of 4 graphitic qtz zones as per 11-13	489211	7051009	Gordon	0.9	1.055	0.7	3260	2	10	373
MBKR-15	rock	grab	rep pyritic arkose? py on fracs and diss, silicified	489167	7050974	Gordon	0.6	0.074	<0.2	521	<2	47	162
MBKR-16	rock	grab	rep grab as per 15 poss trace diss aspy	489167	7050974	Gordon	0.38	0.196	0.2	822	<2	6	34
MBKR-17	panel	0.6m	crumbly graphitic limonitic fractured ? rock with qtz veins	489195	7051013	Gordon	0.6	0.646	0.3	1540	<2	8	253
JLMS-01	silt			494508	7053397	Gordon	0.32	0.007	0.3	12	<2	9	<2
JLMS-02	silt			494209	7053450	Gordon	0.44	0.006	0.3	91	<2	11	<2
JLMS-03	silt			493770	7053523	Gordon	0.62	<0.005	<0.2	77	<2	9	<2
JLMS-04	silt			493157	7053408	Gordon	0.44	<0.005	<0.2	85	<2	9	2
JLMS-05	silt			492640	7053690	Gordon	0.62	<0.005	<0.2	98	<2	7	2
JLMS-06	silt			492290	7052712	Gordon	0.6	0.006	<0.2	100	<2	9	2
JLMS-07	silt			491766	7052212	Gordon	0.3	<0.005	<0.2	167	<2	12	3
JLMS-08	silt			491509	7051752	Gordon	0.4	<0.005	<0.2	38	<2	9	<2
JLMS-09	silt			491373	7051832	Gordon	0.38	0.006	<0.2	373	<2	13	4
JLMS-10	silt			491201	7051611	Gordon	0.72	0.014	<0.2	241	<2	10	2
JLMS-11	silt			490834	7051244	Gordon	0.42	<0.005	<0.2	65	<2	7	2
JLMS-12	silt			490451	7051368	Gordon	0.52	<0.005	<0.2	113	<2	9	<2
JLMS-13	silt			490002	7051368	Gordon	0.94	<0.005	<0.2	93	<2	9	2
MBKS-01	silt			488042	7052423	Gordon	0.54	<0.005	0.2	17	<2	10	4
MBKS-02	silt			487892	7052314	Gordon	0.6	<0.005	<0.2	36	<2	8	4
MBKS-03	silt			487498	7051911	Gordon	0.44	<0.005	0.2	46	<2	6	8

Name	Type	Interval	Description	Easting	Northing	Project	Weight	Au	Ag	As	Bi	Pb	Sb
MBKS-04	silt			487332	7051794	Gordon	0.66	0.005	<0.2	22	<2	5	2
MBKS-05	silt			488019	7051029	Gordon	0.58	0.005	0.3	58	<2	9	10
MBKS-06	silt			488540	7050680	Gordon	0.54	<0.005	<0.2	13	<2	7	7
MBKS-07	silt			489102	7050906	Gordon	0.62	<0.005	0.2	14	<2	5	3
MBKS-08	silt			489313	7051067	Gordon	0.56	<0.005	<0.2	15	<2	6	<2
AYO-01	soil			488146	7052799	Gordon	0.3	<0.005	<0.2	65	<2	7	2
AYO-02	soil			488095	7052750	Gordon	0.2	<0.005	<0.2	57	<2	11	8
AYO-03	soil			488037	7052699	Gordon	0.24	0.005	0.2	86	<2	15	6
AYO-04	soil			487991	7052647	Gordon	0.24	<0.005	<0.2	49	<2	8	13
AYO-05	soil			487935	7052606	Gordon	0.18	<0.005	<0.2	58	<2	9	2
AYO-06	soil			487899	7052548	Gordon	0.22	0.011	<0.2	88	<2	8	5
AYO-07	soil			487840	7052506	Gordon	0.2	<0.005	<0.2	33	<2	9	3
AYO-08	soil			487801	7052455	Gordon	0.26	<0.005	<0.2	34	<2	8	7
AYO-09	soil			488749	7052405	Gordon	0.2	<0.005	<0.2	25	<2	7	6
AYO-10	soil			487701	7052361	Gordon	0.32	0.007	<0.2	28	<2	10	2
AYO-11	soil			487600	7052275	Gordon	0.26	0.009	0.3	19	<2	14	<2
AYO-12	soil			487561	7052229	Gordon	0.28	0.006	<0.2	28	<2	12	3
AYO-13	soil			487346	7052128	Gordon	0.22	<0.005	<0.2	15	<2	7	<2
AYO-14	soil			487410	7052072	Gordon	0.26	<0.005	<0.2	15	<2	11	<2
AYO-15	soil			487346	7052030	Gordon	0.36	<0.005	<0.2	15	<2	10	3
AYO-16	soil			487263	7051927	Gordon	0.28	0.014	<0.2	32	<2	10	5
AYO-17	soil			487206	7051874	Gordon	0.24	0.007	<0.2	27	<2	10	5
AYO-18	soil			487158	7051821	Gordon	0.32	0.009	<0.2	40	<2	10	15
AYO-19	soil			487103	7051779	Gordon	0.2	<0.005	<0.2	23	<2	12	<2
AYO-20	soil			488667	7050825	Gordon	0.18	<0.005	<0.2	23	<2	9	3
AYO-21	soil			488650	7050818	Gordon	0.24	0.007	<0.2	31	<2	12	<2
AYO-22	soil			488703	7050838	Gordon	0.28	0.014	<0.2	56	<2	9	11
AYO-23	soil			489749	7051490	Gordon	0.24	3.13	1.4	1900	<2	34	6760
AYO-24	soil			489396	7051162	Gordon	0.2	0.035	<0.2	214	<2	14	66
AYO-25	soil		talus fines mostly	489378	7051093	Gordon	0.32	1.295	<0.2	1640	2	18	330
AYO-26	soil		talus fines mostly	489326	7051016	Gordon	0.28	0.727	<0.2	582	<2	16	739
AYO-27	soil		talus fines mostly	489338	7051090	Gordon	0.3	0.148	0.2	886	2	107	302
AYO-28	soil		talus fines mostly	489310	7051102	Gordon	0.28	0.234	<0.2	365	<2	18	124
AYO-29	soil		talus fines mostly	489288	7051079	Gordon	0.38	0.137	<0.2	1095	<2	28	453
AYO-30	soil		talus fines mostly	489269	7051060	Gordon	0.24	0.021	<0.2	77	<2	11	42
AYO-31	soil		talus fines mostly	489238	7051050	Gordon	0.26	0.023	<0.2	1250	<2	12	608
AYO-32	soil		talus fines mostly	489317	7051040	Gordon	0.26	0.008	<0.2	151	<2	9	29
AYO-33	soil		talus fines mostly	489204	7051023	Gordon	0.3	0.032	<0.2	158	<2	11	38
AYO-34	soil		talus fines mostly	489182	7051011	Gordon	0.3	0.446	0.3	1160	<2	22	318
AYO-35	soil		talus fines mostly	489164	7050989	Gordon	0.34	0.084	0.2	1835	<2	18	434
AYO-36	soil		talus fines mostly	489149	7050979	Gordon	0.24	0.072	<0.2	501	<2	23	110

Name	Type	Interval	Description	Easting	Northing	Project	Weight	Au	Ag	As	Bi	Pb	Sb
AYO-37	soil		talus fines mostly	489130	7050963	Gordon	0.22	0.01	<0.2	132	<2	13	25
AYO-38	soil			489108	7050949	Gordon	0.28	0.005	<0.2	20	<2	9	2
AYO-39	soil			489091	7050942	Gordon	0.22	<0.005	<0.2	14	<2	8	<2
AYO-40	soil			489113	7050988	Gordon	0.3	0.005	<0.2	26	<2	11	5
AYO-41	soil			489141	7051001	Gordon	0.24	<0.005	<0.2	35	<2	11	9
AYO-42	soil			489155	7051009	Gordon	0.28	0.009	<0.2	201	<2	12	56
AYO-43	soil			489183	7051043	Gordon	0.3	0.032	<0.2	322	<2	19	176
AYO-44	soil			489215	7051066	Gordon	0.22	0.005	<0.2	187	<2	10	48

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 13-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method 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]		0.70	[redacted]	0.3	0.25	118	<10	270	1.5	<2	0.06	<0.5	4	11	62	16.5
[redacted]		0.74	[redacted]	0.6	0.13	156	<10	70	<0.5	2	0.10	<0.5	3	6	14	0.80
[redacted]		0.36	[redacted]	0.4	0.19	99	<10	90	<0.5	<2	0.14	<0.5	2	4	13	0.64
[redacted]		0.56	[redacted]	1.8	0.08	499	<10	190	<0.5	<2	0.05	<0.5	76	339	14	6.15
[redacted]		0.54	[redacted]	<0.2	0.12	95	50	60	<0.5	<2	0.03	<0.5	58	1070	4	2.77
[redacted]		0.28	[redacted]	0.5	0.17	543	<10	100	<0.5	4	0.06	<0.5	42	230	20	2.20
[redacted]		0.30	[redacted]	1.0	0.12	515	<10	160	<0.5	<2	0.02	<0.5	65	491	34	4.02
[redacted]		0.30	[redacted]	<0.2	0.13	56	<10	80	<0.5	<2	1.43	<0.5	42	681	8	3.10
MBKR-01		0.40	2.07	<0.2	0.20	3410	<10	220	<0.5	<2	0.06	<0.5	2	30	2	0.88
MBKR-02		0.62	0.995	<0.2	0.28	1310	<10	190	<0.5	<2	0.11	<0.5	2	10	4	0.94
MBKR-03		0.54	0.035	<0.2	0.36	86	<10	30	<0.5	<2	0.05	<0.5	1	10	9	0.40
MBKR-04		0.34	0.188	<0.2	0.13	539	<10	60	<0.5	2	0.18	<0.5	2	5	6	0.57
MBKR-05		0.32	0.095	<0.2	0.24	565	<10	80	<0.5	<2	0.40	<0.5	4	5	9	0.89
MBKR-06		0.52	0.707	0.2	0.15	125	<10	50	<0.5	<2	0.86	<0.5	2	5	46	0.57
MBKR-07		0.40	0.172	<0.2	0.13	219	<10	40	<0.5	<2	0.14	<0.5	2	4	3	0.40
MBKR-08		0.34	0.084	<0.2	0.24	291	<10	60	<0.5	<2	0.25	<0.5	3	6	5	0.88
MBKR-09		0.64	0.019	<0.2	0.35	188	<10	100	<0.5	<2	0.09	<0.5	7	8	7	1.49
MBKR-10		0.78	0.048	0.2	0.43	646	<10	60	<0.5	<2	0.19	<0.5	9	10	56	1.95
MBKR-11		0.74	1.515	1.5	0.31	928	<10	70	<0.5	<2	0.07	<0.5	3	8	16	1.17
MBKR-12		0.40	0.343	0.5	0.76	6870	<10	60	1.1	2	0.47	<0.5	32	25	90	7.52
MBKR-13		0.66	0.102	0.3	0.21	824	<10	30	<0.5	3	0.05	<0.5	7	5	13	1.37
MBKR-14		0.90	1.055	0.7	0.42	3260	<10	60	0.7	2	0.12	<0.5	14	9	30	3.56
MBKR-15		0.60	0.074	<0.2	0.26	521	<10	50	<0.5	<2	0.13	<0.5	3	8	7	1.21
MBKR-16		0.38	0.196	0.2	0.17	822	<10	40	<0.5	<2	0.33	<0.5	2	6	2	0.78
MBKR-17		0.60	0.646	0.3	0.27	1540	<10	30	<0.5	<2	0.06	<0.5	4	4	13	1.97
INTR-01		0.52	[redacted]	<0.2	1.36	26	<10	410	<0.5	<2	1.73	0.5	19	16	45	8.03
INTR-02		0.56	[redacted]	<0.2	0.03	25	<10	60	<0.5	<2	0.03	<0.5	2	6	6	0.51
INTR-03A		0.42	[redacted]	<0.2	0.13	13	<10	80	<0.5	<2	2.55	<0.5	37	523	8	3.77
INTR-03B		0.56	[redacted]	<0.2	0.10	33	<10	3070	<0.5	<2	13.5	<0.5	59	343	7	3.66
INTR-03C		0.26	[redacted]	<0.2	0.13	7	<10	160	<0.5	<2	7.9	<0.5	41	209	8	3.41
INTR-03D		0.18	[redacted]	<0.2	0.13	2	<10	60	<0.5	<2	0.46	<0.5	84	289	1	4.29
INTR-03E		0.24	[redacted]	<0.2	0.08	<2	<10	2580	<0.5	<2	3.42	<0.5	41	256	25	3.27
INTR-03F		0.14	[redacted]	<0.2	0.10	53	<10	360	<0.5	<2	16.8	<0.5	37	317	2	3.46
INTR-03G		0.24	[redacted]	<0.2	0.30	16	<10	190	<0.5	<2	17.3	<0.5	121	166	15	6.37
INTR-03H		0.14	[redacted]	<0.2	0.03	2	<10	50	<0.5	2	3.88	<0.5	42	40	1	3.57
INTR-03I		0.06	[redacted]	<0.2	0.38	3	<10	90	<0.5	2	4.17	<0.5	40	491	8	3.99
CODR-01		0.50	[redacted]	0.3	0.04	1330	<10	40	<0.5	<2	0.47	<0.5	65	190	8	3.84
CODR-02		0.42	[redacted]	0.5	0.07	1310	<10	40	<0.5	<2	0.25	<0.5	59	274	12	3.67
WADR-01		0.50	[redacted]	<0.2	0.20	30	10	20	<0.5	2	0.05	0.7	35	540	6	2.04
WADR-02		0.58	[redacted]	<0.2	0.75	30	70	10	<0.5	<2	2.14	<0.5	80	1235	8	4.05

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WHITEHORSE YT Y1A 5C4

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CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
FOYR-01		<10	<1	0.05	<10	0.02	338	2	0.01	31	5660	6	0.02	<2	2	26
FOYR-02		<10	<1	0.02	<10	0.02	47	1	0.08	4	340	55	0.14	11	<1	7
FOYR-03		<10	<1	0.02	<10	0.02	282	<1	0.10	4	40	45	0.04	<2	1	19
FOYR-04		<10	<1	0.04	<10	0.08	524	1	0.01	1195	70	11	0.03	401	3	5
FOYR-05		<10	<1	0.01	<10	10.65	550	<1	0.01	1585	40	<2	0.02	12	2	2
FOYR-06		<10	1	0.06	<10	0.20	437	<1	0.01	814	60	4	0.04	363	3	5
FOYR-07		<10	<1	0.05	<10	0.08	1315	1	<0.01	1450	30	4	0.02	303	8	3
FOYR-08		<10	<1	0.01	<10	13.85	1055	<1	0.01	1080	10	2	0.01	72	6	85
MBKR-01		<10	<1	0.21	10	0.27	49	<1	<0.01	41	190	5	0.11	7	<1	17
MBKR-02		<10	<1	0.21	10	0.03	122	<1	0.01	11	180	7	0.05	10	<1	16
MBKR-03		<10	<1	0.01	30	0.05	83	<1	<0.01	8	110	5	0.01	20	<1	6
MBKR-04		<10	<1	0.09	10	0.02	202	<1	0.01	4	70	24	0.40	>10000	<1	21
MBKR-05		<10	<1	0.17	20	0.03	292	<1	0.02	8	80	16	0.02	297	<1	20
MBKR-06		<10	<1	0.08	<10	0.03	336	<1	0.01	5	900	23	3.45	>10000	<1	119
MBKR-07		<10	<1	0.05	<10	0.01	108	<1	<0.01	6	110	23	0.03	6070	<1	17
MBKR-08		<10	<1	0.14	10	0.03	179	<1	0.02	5	100	30	0.02	516	<1	13
MBKR-09		<10	<1	0.29	20	0.04	205	1	0.02	12	80	32	0.03	589	<1	10
MBKR-10		<10	<1	0.11	10	0.11	162	1	0.01	16	100	5	0.18	210	1	16
MBKR-11		<10	<1	0.15	10	0.02	123	<1	0.01	6	70	12	0.02	284	1	61
MBKR-12		<10	<1	0.21	30	0.08	1035	<1	0.01	89	1240	13	0.01	1545	14	36
MBKR-13		<10	<1	0.11	10	0.01	169	<1	<0.01	15	100	7	0.02	240	1	10
MBKR-14		<10	<1	0.20	30	0.04	341	<1	0.01	33	210	10	0.03	373	4	55
MBKR-15		<10	<1	0.16	10	0.03	262	<1	<0.01	8	90	47	0.12	162	1	14
MBKR-16		<10	<1	0.11	10	0.10	304	<1	<0.01	3	90	6	0.22	34	<1	33
MBKR-17		<10	<1	0.14	20	0.02	157	<1	0.01	9	60	8	0.02	253	1	21
INTR-01		10	<1	0.09	80	0.03	614	1	<0.01	56	8680	18	<0.01	9	6	237
INTR-02		<10	<1	0.01	<10	<0.01	276	<1	<0.01	5	70	2	0.01	5	<1	5
INTR-03A		<10	<1	0.01	10	19.60	398	<1	0.01	1035	20	<2	0.01	4	3	106
INTR-03B		<10	1	0.01	<10	9.98	847	<1	0.01	1305	30	<2	0.13	5	3	449
INTR-03C		<10	<1	0.01	<10	12.15	729	<1	0.01	790	<10	<2	0.01	6	3	280
INTR-03D		<10	<1	<0.01	10	21.2	833	<1	<0.01	2140	10	<2	0.01	<2	4	28
INTR-03E		<10	<1	<0.01	<10	12.80	1690	<1	<0.01	763	10	<2	0.07	8	5	190
INTR-03F		<10	1	<0.01	<10	8.73	797	<1	0.02	1060	10	<2	0.01	<2	3	531
INTR-03G		<10	<1	<0.01	<10	8.73	1570	<1	0.02	2380	20	<2	0.03	4	10	354
INTR-03H		<10	<1	<0.01	<10	16.75	1265	<1	<0.01	590	<10	<2	<0.01	4	2	153
INTR-03I		<10	<1	0.01	<10	12.75	1075	<1	0.01	558	10	<2	<0.01	<2	8	164
CODR-01		<10	<1	0.02	<10	17.20	842	<1	<0.01	1280	20	<2	0.01	37	4	50
CODR-02		<10	<1	0.02	<10	14.45	287	<1	<0.01	1340	20	<2	0.01	71	7	21
WADR-01		<10	1	<0.01	<10	15.00	513	<1	<0.01	758	10	<2	<0.01	<2	3	3
WADR-02		<10	<1	<0.01	10	17.55	789	<1	<0.01	1685	20	<2	0.10	<2	8	64

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WHITEHORSE YT Y1A 5C4

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CERTIFICATE OF ANALYSIS VA11213573

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
FOYR-01		<20	<0.01	<10	<10	9	<10	256
FOYR-02		<20	<0.01	<10	<10	2	<10	6
FOYR-03		<20	<0.01	<10	<10	2	<10	45
FOYR-04		<20	<0.01	<10	<10	14	<10	11
FOYR-05		<20	<0.01	<10	<10	14	<10	7
FOYR-06		<20	<0.01	<10	<10	18	<10	12
FOYR-07		<20	<0.01	<10	<10	24	<10	10
FOYR-08		<20	<0.01	<10	<10	14	<10	4
MBKR-01		<20	<0.01	<10	<10	1	<10	3
MBKR-02		<20	<0.01	<10	<10	2	<10	10
MBKR-03		<20	<0.01	<10	<10	<1	<10	8
MBKR-04		<20	<0.01	<10	<10	1	<10	6
MBKR-05		<20	<0.01	<10	<10	2	<10	12
MBKR-06		<20	<0.01	<10	<10	1	<10	12
MBKR-07		<20	<0.01	<10	<10	1	<10	6
MBKR-08		<20	<0.01	<10	<10	2	<10	13
MBKR-09		<20	<0.01	<10	<10	2	<10	32
MBKR-10		<20	<0.01	<10	<10	3	<10	23
MBKR-11		<20	<0.01	<10	<10	3	<10	23
MBKR-12		<20	0.01	<10	<10	19	<10	145
MBKR-13		<20	0.01	<10	<10	1	<10	36
MBKR-14		<20	0.01	<10	<10	5	<10	97
MBKR-15		<20	0.01	<10	<10	2	<10	63
MBKR-16		<20	0.01	<10	<10	1	<10	15
MBKR-17		<20	0.01	<10	<10	2	<10	26
INTR-01		<20	0.04	<10	<10	62	<10	283
INTR-02		<20	0.01	<10	<10	4	<10	14
INTR-03A		<20	0.01	<10	<10	10	<10	12
INTR-03B		<20	0.01	<10	<10	13	10	14
INTR-03C		<20	0.01	<10	<10	11	<10	12
INTR-03D		<20	0.01	<10	<10	11	<10	17
INTR-03E		<20	0.01	<10	<10	7	<10	10
INTR-03F		<20	0.01	<10	<10	15	<10	14
INTR-03G		<20	0.01	<10	<10	58	<10	56
INTR-03H		<20	0.01	<10	<10	9	<10	24
INTR-03I		<20	0.01	<10	<10	20	<10	15
CODR-01		<20	0.01	<10	<10	9	<10	14
CODR-02		<20	0.01	<10	<10	13	<10	13
WADR-01		<20	0.01	<10	<10	13	<10	27
WADR-02		<20	0.02	<10	<10	33	<10	14

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CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method / 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
WADR-03		0.36	[redacted]	<0.2	0.24	16	60	20	<0.5	<2	0.19	<0.5	66	759	11	4.34
WADR-04		0.52	[redacted]	<0.2	0.02	13	<10	10	<0.5	<2	0.27	<0.5	16	129	1	1.44
WADR-05		0.52	[redacted]	<0.2	0.18	42	<10	20	<0.5	2	0.14	<0.5	42	442	19	2.32
WADR-06		0.52	[redacted]	<0.2	0.05	32	<10	30	<0.5	<2	0.75	<0.5	32	295	2	2.80
WADR-07		0.34	[redacted]	<0.2	0.05	23	<10	20	<0.5	<2	0.94	<0.5	32	165	1	2.35
JLMR-01		1.00	<0.005	<0.2	0.07	3	<10	<10	<0.5	2	0.02	<0.5	2	12	1	0.48
JLMR-02		0.44	<0.005	<0.2	0.59	18	<10	70	<0.5	<2	0.03	<0.5	5	12	8	1.67
JLMR-03		0.36	<0.005	<0.2	2.31	12	<10	60	<0.5	<2	0.06	<0.5	16	31	23	4.52
JLMR-04		0.90	<0.005	<0.2	0.07	5	<10	10	<0.5	<2	0.01	<0.5	1	6	1	0.47
JLMR-05		0.86	<0.005	<0.2	0.90	10	<10	60	<0.5	<2	0.21	<0.5	9	20	20	2.21

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

Finalized Date: 13-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213573

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
WADR-03		<10	<1	<0.01	<10	16.10	425	<1	<0.01	1540	<10	<2	<0.01	6	8	13
WADR-04		<10	<1	<0.01	<10	6.88	144	<1	<0.01	525	10	<2	<0.01	11	2	12
WADR-05		<10	<1	<0.01	<10	3.88	215	<1	<0.01	816	20	<2	<0.01	42	6	6
WADR-06		<10	<1	<0.01	<10	11.45	304	<1	<0.01	1050	20	<2	<0.01	24	3	24
WADR-07		<10	<1	<0.01	<10	15.30	252	<1	<0.01	1020	10	<2	<0.01	25	2	27
JLMR-01		<10	<1	<0.01	<10	0.11	58	<1	<0.01	20	30	<2	<0.01	<2	<1	2
JLMR-02		<10	<1	0.11	10	0.25	350	<1	0.03	19	130	11	<0.01	5	1	7
JLMR-03		10	<1	0.21	50	1.09	421	<1	0.02	46	330	4	<0.01	<2	2	10
JLMR-04		<10	<1	0.01	<10	0.02	117	<1	0.01	3	30	<2	<0.01	<2	<1	2
JLMR-05		<10	<1	0.10	10	0.37	885	1	0.02	20	270	26	0.05	4	1	9

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CERTIFICATE OF ANALYSIS VA11213573

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

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WHITEHORSE YT Y1A 5C4

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

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
FOYD-01		0.24	[redacted]	<0.2	1.97	27	<10	320	<0.5	<2	0.40	<0.5	27	190	52	4.74
FOYD-02		0.24		0.2	1.87	138	<10	500	<0.5	<2	0.28	<0.5	49	284	77	6.87
FOYD-03		0.16		<0.2	0.68	45	90	90	<0.5	<2	0.40	<0.5	72	1060	12	3.62
FOYD-04		0.40		<0.2	0.67	81	120	100	<0.5	<2	0.26	<0.5	52	813	14	3.31
AYO-01		0.30	<0.005	<0.2	1.13	65	<10	210	<0.5	<2	0.07	<0.5	8	24	21	2.74
AYO-02		0.20	<0.005	<0.2	1.23	57	<10	150	<0.5	<2	0.12	<0.5	10	19	20	2.72
AYO-03		0.24	0.005	0.2	1.50	86	<10	350	0.6	<2	0.26	<0.5	33	23	32	4.33
AYO-04		0.24	<0.005	<0.2	1.13	49	<10	260	<0.5	<2	0.13	<0.5	12	17	22	2.42
AYO-05		0.18	<0.005	<0.2	1.11	58	<10	220	<0.5	<2	0.11	<0.5	7	17	16	2.28
AYO-06		0.22	0.011	<0.2	0.91	88	<10	110	<0.5	<2	0.08	<0.5	7	14	17	2.13
AYO-07		0.20	<0.005	<0.2	1.12	33	<10	150	<0.5	<2	0.09	<0.5	8	16	29	2.49
AYO-08		0.26	<0.005	<0.2	1.01	34	<10	120	<0.5	<2	0.11	<0.5	8	13	19	2.30
AYO-09		0.20	<0.005	<0.2	0.82	25	<10	140	<0.5	<2	0.18	<0.5	7	12	19	2.06
AYO-10		0.32	0.007	<0.2	0.89	28	<10	160	<0.5	<2	0.20	<0.5	9	15	26	2.34
AYO-11		0.26	0.009	0.3	1.07	19	<10	300	<0.5	<2	3.20	<0.5	13	16	47	2.79
AYO-12		0.28	0.006	<0.2	1.03	28	<10	250	<0.5	<2	0.24	<0.5	11	17	35	2.62
AYO-13		0.22	<0.005	<0.2	1.05	15	<10	150	<0.5	<2	0.07	<0.5	6	17	16	2.34
AYO-14		0.26	<0.005	<0.2	1.40	15	<10	190	<0.5	<2	0.05	<0.5	8	19	17	2.75
AYO-15		0.36	<0.005	<0.2	1.19	15	<10	570	<0.5	<2	0.26	<0.5	10	21	27	2.66
AYO-16		0.28	0.014	<0.2	0.86	32	<10	140	<0.5	<2	1.23	<0.5	10	18	37	2.51
AYO-17		0.24	0.007	<0.2	1.19	27	<10	360	<0.5	<2	0.18	<0.5	8	21	28	2.58
AYO-18		0.32	0.009	<0.2	1.05	40	<10	170	<0.5	<2	0.17	<0.5	9	20	26	2.67
AYO-19		0.20	<0.005	<0.2	1.17	23	<10	580	0.5	<2	0.24	<0.5	9	22	26	2.87
AYO-20		0.18	<0.005	<0.2	1.12	23	<10	180	<0.5	<2	0.20	<0.5	9	20	22	2.37
AYO-21		0.24	0.007	<0.2	1.41	31	<10	290	0.6	<2	0.21	<0.5	11	26	37	2.96
AYO-22		0.28	0.014	<0.2	1.10	56	<10	150	<0.5	<2	0.11	<0.5	7	20	30	2.35
AYO-23		0.24	3.13	1.4	0.76	1900	<10	60	0.6	<2	0.40	0.6	16	10	46	3.54
AYO-24		0.20	0.035	<0.2	1.20	214	<10	120	<0.5	<2	0.96	<0.5	14	19	46	2.91
AYO-25		0.32	1.295	<0.2	1.06	1640	<10	160	0.6	2	0.52	<0.5	31	15	37	4.79
AYO-26		0.28	0.727	<0.2	1.17	582	<10	150	<0.5	<2	0.87	<0.5	18	18	42	3.59
AYO-27		0.30	0.148	0.2	0.98	886	<10	140	<0.5	2	0.42	<0.5	35	13	70	4.92
AYO-28		0.28	0.234	<0.2	1.28	365	<10	150	<0.5	<2	0.33	<0.5	17	19	45	3.62
AYO-29		0.38	0.137	<0.2	0.68	1095	<10	100	0.5	<2	0.26	<0.5	22	11	41	4.10
AYO-30		0.24	0.021	<0.2	1.00	77	<10	160	<0.5	<2	0.72	<0.5	10	19	27	2.55
AYO-31		0.26	0.023	<0.2	0.99	1250	<10	120	0.5	<2	0.89	<0.5	12	18	37	3.19
AYO-32		0.26	0.008	<0.2	1.06	151	<10	140	<0.5	<2	0.24	<0.5	10	20	25	2.51
AYO-33		0.30	0.032	<0.2	0.91	158	<10	240	<0.5	<2	0.74	<0.5	10	18	27	2.50
AYO-34		0.30	0.446	0.3	1.07	1160	<10	250	<0.5	<2	0.61	<0.5	12	23	34	3.30
AYO-35		0.34	0.084	0.2	0.92	1835	<10	130	0.5	<2	0.43	<0.5	19	17	44	4.89
AYO-36		0.24	0.072	<0.2	1.39	501	<10	210	<0.5	<2	0.74	<0.5	16	20	42	3.71

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Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
FOYD-01		10	<1	0.04	10	1.47	624	<1	0.02	284	500	4	0.01	9	12	32
FOYD-02		10	<1	0.08	10	1.84	1835	<1	0.02	644	400	5	0.01	50	23	37
FOYD-03		<10	<1	0.03	10	15.95	765	<1	0.02	1345	140	5	0.01	<2	6	36
FOYD-04		<10	<1	0.02	10	13.55	487	<1	0.02	1165	230	3	0.01	12	5	23
AYO-01		<10	<1	0.06	20	0.42	303	<1	0.01	29	310	7	0.01	2	1	9
AYO-02		<10	<1	0.06	20	0.44	282	<1	0.01	20	360	11	0.01	8	1	11
AYO-03		<10	<1	0.09	20	0.36	2220	1	0.01	21	1370	15	0.01	6	2	21
AYO-04		<10	<1	0.06	20	0.38	409	<1	0.01	19	390	8	<0.01	13	2	13
AYO-05		<10	<1	0.05	20	0.34	259	<1	0.01	17	310	9	0.01	2	2	13
AYO-06		<10	<1	0.04	20	0.33	214	<1	0.01	16	270	8	0.01	5	1	10
AYO-07		<10	<1	0.04	20	0.37	230	<1	0.01	19	220	9	0.01	3	2	11
AYO-08		<10	<1	0.05	20	0.33	202	<1	0.01	15	170	8	<0.01	7	1	9
AYO-09		<10	<1	0.04	20	0.30	225	<1	0.01	14	260	7	0.01	6	1	14
AYO-10		<10	<1	0.04	20	0.37	371	<1	0.01	22	390	10	0.01	2	2	18
AYO-11		<10	1	0.05	20	0.50	449	<1	0.02	27	550	14	0.03	<2	2	99
AYO-12		<10	<1	0.07	20	0.35	356	<1	0.01	26	280	12	0.01	3	3	20
AYO-13		<10	<1	0.03	10	0.33	161	<1	0.01	14	170	7	0.01	<2	1	10
AYO-14		<10	<1	0.03	20	0.35	152	<1	0.01	18	190	11	0.01	<2	1	8
AYO-15		<10	<1	0.04	20	0.45	289	<1	0.02	25	530	10	0.01	3	3	22
AYO-16		<10	<1	0.04	20	0.38	360	<1	0.01	28	330	10	0.01	5	2	85
AYO-17		<10	<1	0.05	20	0.36	270	1	0.02	26	250	10	<0.01	5	4	15
AYO-18		<10	<1	0.08	20	0.41	376	1	0.02	25	500	10	0.01	15	2	14
AYO-19		<10	<1	0.07	10	0.35	329	2	0.02	26	260	12	0.01	<2	4	21
AYO-20		<10	<1	0.07	10	0.35	234	1	0.02	22	270	9	0.01	3	3	18
AYO-21		<10	<1	0.12	20	0.41	276	1	0.02	34	380	12	0.01	<2	5	18
AYO-22		<10	<1	0.06	20	0.36	168	1	0.02	22	270	9	0.01	11	3	11
AYO-23		<10	<1	0.09	20	0.21	529	<1	0.02	36	380	34	0.05	6760	3	65
AYO-24		<10	<1	0.09	30	0.66	758	1	0.02	34	570	14	0.02	66	2	30
AYO-25		<10	<1	0.08	30	0.44	2360	1	0.02	61	650	18	0.01	330	3	45
AYO-26		<10	<1	0.12	20	0.53	827	1	0.02	39	580	16	0.02	739	2	48
AYO-27		<10	<1	0.09	30	0.42	2300	1	0.02	69	1340	107	0.02	302	2	38
AYO-28		<10	<1	0.07	30	0.55	850	1	0.02	36	640	18	0.01	124	3	26
AYO-29		<10	<1	0.07	40	0.26	1160	1	0.02	49	590	28	0.01	453	2	24
AYO-30		<10	<1	0.08	20	0.50	434	1	0.02	26	530	11	0.02	42	2	31
AYO-31		<10	<1	0.07	20	0.48	444	<1	0.02	33	550	12	0.03	608	2	51
AYO-32		<10	<1	0.09	20	0.41	402	1	0.02	24	360	9	0.02	29	2	18
AYO-33		<10	<1	0.09	10	0.47	461	<1	0.02	25	610	11	0.02	38	2	31
AYO-34		<10	<1	0.10	20	0.48	648	1	0.02	33	620	22	0.03	318	2	41
AYO-35		<10	<1	0.10	20	0.35	873	1	0.02	49	690	18	0.01	434	2	33
AYO-36		<10	<1	0.32	20	0.55	620	1	0.02	40	550	23	0.02	110	3	40

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CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
FOYD-01		<20	0.07	<10	<10	87	<10	79
FOYD-02		<20	0.03	<10	<10	80	<10	132
FOYD-03		<20	0.02	<10	<10	30	<10	21
FOYD-04		<20	0.02	<10	<10	27	<10	23
AYO-01		<20	0.01	<10	<10	15	<10	49
AYO-02		<20	0.01	<10	<10	15	<10	49
AYO-03		<20	0.01	<10	<10	34	<10	69
AYO-04		<20	0.01	<10	<10	17	<10	46
AYO-05		<20	0.01	<10	<10	25	<10	41
AYO-06		<20	0.01	<10	<10	14	<10	38
AYO-07		<20	0.01	<10	<10	20	<10	45
AYO-08		<20	0.01	<10	<10	17	<10	39
AYO-09		<20	0.01	<10	<10	13	<10	35
AYO-10		<20	0.01	<10	<10	15	<10	42
AYO-11		<20	0.01	<10	<10	18	<10	71
AYO-12		<20	0.01	<10	<10	20	<10	50
AYO-13		<20	0.01	<10	<10	27	<10	44
AYO-14		<20	0.01	<10	<10	27	<10	44
AYO-15		<20	0.02	<10	<10	30	<10	57
AYO-16		<20	0.01	<10	<10	15	<10	38
AYO-17		<20	0.02	<10	<10	31	<10	53
AYO-18		<20	0.01	<10	<10	18	<10	52
AYO-19		<20	0.02	<10	<10	42	<10	73
AYO-20		<20	0.02	<10	<10	27	<10	47
AYO-21		<20	0.02	<10	<10	34	<10	59
AYO-22		<20	0.02	<10	<10	28	<10	52
AYO-23		<20	<0.01	<10	10	8	<10	84
AYO-24		<20	0.01	<10	<10	17	<10	69
AYO-25		20	<0.01	<10	<10	12	<10	82
AYO-26		<20	0.01	<10	<10	17	<10	83
AYO-27		20	0.01	<10	<10	11	<10	135
AYO-28		20	0.01	<10	<10	20	<10	82
AYO-29		20	0.01	<10	<10	10	<10	105
AYO-30		<20	0.02	<10	<10	18	<10	59
AYO-31		<20	0.01	<10	<10	16	<10	76
AYO-32		<20	0.01	<10	<10	18	<10	53
AYO-33		<20	0.02	<10	<10	19	<10	64
AYO-34		<20	0.02	<10	<10	22	<10	81
AYO-35		20	0.01	<10	<10	16	<10	120
AYO-36		<20	0.05	<10	<10	22	<10	93

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CERTIFICATE OF ANALYSIS VA11199355

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

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

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method 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
AYO-37		<10	<1	0.14	20	0.47	362	1	0.02	26	670	13	0.03	25	2	57
AYO-38		<10	<1	0.10	20	0.47	338	<1	0.02	29	490	9	0.01	2	3	16
AYO-39		<10	<1	0.07	20	0.37	276	<1	0.02	19	440	8	0.01	<2	2	17
AYO-40		<10	<1	0.10	20	0.45	321	1	0.02	26	350	11	0.01	5	3	14
AYO-41		<10	<1	0.10	20	0.43	281	1	0.02	24	290	11	0.01	9	3	14
AYO-42		<10	1	0.12	60	0.94	571	1	0.02	38	600	12	0.01	56	2	42
AYO-43		<10	<1	0.13	20	0.48	639	1	0.04	39	520	19	0.19	176	3	24
AYO-44		<10	<1	0.08	20	0.33	423	1	0.02	21	260	10	0.01	48	2	18
INTD-01		10	<1	0.05	10	5.87	633	<1	0.03	1030	130	8	0.01	5	14	17
INTD-02		10	1	0.06	20	8.17	1095	1	0.03	1740	220	10	0.01	7	14	17
COD-01		<10	<1	0.03	20	0.14	427	4	0.02	42	690	18	0.01	4	4	29
COD-02		<10	<1	0.03	20	0.04	296	15	0.02	36	660	32	0.01	8	5	72
COD-03		<10	<1	0.03	30	0.08	260	5	0.02	48	750	27	0.01	6	6	39
COD-04		10	<1	0.04	20	0.29	469	2	0.02	31	760	18	<0.01	2	4	31
COD-05		<10	<1	0.05	20	0.35	331	1	0.03	27	640	12	0.01	<2	4	28
COD-06		<10	<1	0.06	20	0.38	449	1	0.03	26	660	14	0.01	<2	4	31
COD-07		<10	<1	0.03	10	0.39	358	1	0.03	53	640	15	0.02	<2	4	25
COD-08		<10	<1	0.04	10	0.72	288	1	0.03	156	460	14	0.01	<2	5	20
COD-09		<10	<1	0.04	10	0.39	446	1	0.04	25	630	12	0.01	<2	4	31
COD-10		<10	<1	0.05	10	0.45	431	1	0.04	24	700	10	0.01	<2	4	33
COD-11		<10	<1	0.03	20	0.44	243	3	0.03	33	410	19	0.01	3	4	17
WAD-01		<10	<1	0.05	10	13.00	4230	1	0.03	1265	620	20	0.04	<2	6	17
WAD-02		<10	<1	0.04	10	4.13	1070	<1	0.04	424	260	10	0.03	<2	7	16
WAD-03		<10	<1	0.03	<10	1.48	614	<1	0.04	157	440	6	0.03	3	1	12
WAD-04		<10	<1	0.03	10	7.40	1010	<1	0.04	1200	280	13	0.03	34	9	13
WAD-05		<10	<1	0.02	<10	12.45	803	<1	0.03	2190	150	15	0.03	22	9	48
WAD-06		<10	<1	0.02	<10	13.45	936	<1	0.03	2240	80	16	0.02	9	8	38
WAD-07		10	<1	0.10	10	2.73	1365	<1	0.04	403	700	199	0.06	6	9	85
BRI-01		10	<1	0.07	20	0.95	682	2	0.03	49	870	23	0.01	2	5	24
BRI-02		10	<1	0.04	10	0.78	446	1	0.03	31	690	19	0.01	4	4	16
BRI-03		10	<1	0.04	10	0.76	329	1	0.03	30	390	13	0.01	2	4	16
BRI-04		<10	<1	0.05	10	0.93	657	2	0.03	42	880	15	0.01	6	5	13
BRI-05		10	<1	0.04	10	0.81	586	2	0.02	39	610	23	0.01	3	5	10
BRI-06		10	<1	0.05	20	1.26	737	1	0.02	41	640	14	0.02	3	12	12
BRI-07		10	<1	0.02	20	1.75	857	1	0.02	50	970	17	0.01	<2	4	10
BRI-08		10	<1	0.03	20	1.78	511	1	0.03	42	890	14	0.01	<2	4	11
BRI-09		10	<1	0.02	10	1.48	458	1	0.03	37	370	20	0.01	3	10	7
BRI-10		10	<1	0.02	20	1.56	640	1	0.03	37	400	21	0.01	2	7	7
BRI-11		10	<1	0.03	20	1.47	945	1	0.03	46	1000	24	0.01	4	10	11
BRI-12		<10	<1	0.03	10	0.54	534	1	0.03	39	690	19	0.01	3	8	13

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

Finalized Date: 8-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11199355

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
AYO-37		<20	0.03	<10	<10	22	<10	73
AYO-38		<20	0.02	<10	<10	22	<10	57
AYO-39		<20	0.01	<10	<10	19	<10	53
AYO-40		<20	0.02	<10	<10	23	<10	59
AYO-41		<20	0.02	<10	<10	23	<10	57
AYO-42		30	0.02	<10	<10	8	<10	78
AYO-43		<20	0.01	<10	<10	22	<10	89
AYO-44		<20	0.01	<10	<10	21	<10	49
INTD-01		<20	0.06	<10	<10	64	<10	46
INTD-02		<20	0.06	<10	<10	73	<10	47
COD-01		<20	0.02	<10	<10	28	<10	154
COD-02		<20	0.01	<10	<10	20	<10	104
COD-03		<20	0.01	<10	<10	29	<10	148
COD-04		<20	0.06	<10	<10	49	<10	84
COD-05		<20	0.05	<10	<10	45	<10	71
COD-06		<20	0.06	<10	<10	45	<10	75
COD-07		<20	0.04	<10	<10	41	<10	61
COD-08		<20	0.06	<10	<10	47	<10	54
COD-09		<20	0.07	<10	<10	51	<10	54
COD-10		<20	0.08	<10	<10	54	<10	51
COD-11		<20	0.04	<10	<10	40	<10	76
WAD-01		<20	0.02	<10	<10	46	<10	54
WAD-02		<20	0.05	<10	<10	42	<10	38
WAD-03		<20	0.03	<10	<10	21	<10	26
WAD-04		<20	0.02	<10	<10	34	<10	28
WAD-05		<20	0.01	<10	<10	29	<10	22
WAD-06		<20	0.01	<10	<10	22	<10	17
WAD-07		<20	0.03	<10	<10	83	<10	66
BRI-01		<20	0.02	<10	<10	44	<10	92
BRI-02		<20	0.02	<10	<10	36	<10	77
BRI-03		<20	0.02	<10	<10	41	<10	66
BRI-04		<20	0.01	<10	<10	35	<10	89
BRI-05		<20	0.01	<10	<10	38	<10	99
BRI-06		<20	0.01	<10	<10	63	<10	101
BRI-07		<20	0.01	<10	<10	49	<10	99
BRI-08		<20	0.01	<10	<10	50	<10	102
BRI-09		<20	0.01	<10	<10	65	<10	94
BRI-10		<20	0.01	<10	<10	50	<10	94
BRI-11		<20	<0.01	<10	<10	61	<10	117
BRI-12		<20	0.01	<10	<10	39	<10	111

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Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
FOYS-01		0.46	[redacted]	0.6	1.11	23	<10	360	<0.5	<2	0.29	1.9	48	66	70	4.84
FOYS-02		0.42	[redacted]	0.2	0.78	15	<10	260	<0.5	<2	0.19	<0.5	16	19	27	3.13
FOYS-03		0.46	[redacted]	0.2	0.81	13	<10	290	0.5	<2	0.32	0.6	18	16	32	3.49
FOYS-04		0.62	[redacted]	0.7	0.84	57	<10	870	<0.5	2	0.72	0.7	105	20	39	7.24
FOYS-05		0.58	[redacted]	0.4	0.78	14	<10	390	<0.5	<2	0.38	0.6	37	16	38	3.88
FOYS-06		0.50	[redacted]	0.3	0.80	15	<10	300	<0.5	<2	0.34	1.4	61	17	31	3.41
FOYS-07		0.56	[redacted]	0.3	0.76	16	<10	280	<0.5	2	0.37	0.5	26	16	30	3.77
FOYS-08		0.50	[redacted]	0.2	0.65	16	<10	180	<0.5	<2	0.25	<0.5	43	17	35	4.44
FOYS-09		0.56	[redacted]	0.4	0.68	14	<10	280	<0.5	<2	0.37	<0.5	44	13	33	3.50
FOYS-10		0.52	[redacted]	0.3	0.64	16	<10	300	<0.5	<2	0.38	0.6	55	13	35	3.69
FOYS-11		0.56	[redacted]	0.2	0.77	14	<10	190	<0.5	<2	0.44	0.5	27	16	28	2.90
FOYS-12		0.56	[redacted]	<0.2	0.86	10	<10	230	<0.5	<2	0.70	<0.5	19	35	28	2.64
FOYS-13		0.48	[redacted]	0.2	1.01	20	<10	330	<0.5	<2	0.54	0.5	30	158	21	3.45
FOYS-14		0.54	[redacted]	0.2	0.90	13	<10	220	<0.5	<2	0.61	<0.5	19	32	28	2.75
FOYS-15		0.46	[redacted]	<0.2	0.90	9	<10	350	<0.5	<2	0.77	<0.5	15	46	17	2.16
FOYS-16		0.48	[redacted]	0.2	1.03	42	<10	320	<0.5	<2	0.46	<0.5	12	19	16	2.16
MBKS-01		0.54	<0.005	0.2	1.00	17	<10	340	<0.5	<2	0.65	<0.5	17	69	25	2.54
MBKS-02		0.60	<0.005	<0.2	0.96	36	<10	230	<0.5	<2	0.58	<0.5	10	18	19	2.11
MBKS-03		0.44	<0.005	0.2	0.78	46	<10	180	<0.5	<2	0.53	<0.5	8	14	13	1.66
MBKS-04		0.66	0.005	<0.2	0.73	22	<10	100	<0.5	<2	0.21	<0.5	8	13	11	1.77
MBKS-05		0.58	0.005	0.3	1.04	58	<10	80	<0.5	<2	0.24	<0.5	11	16	15	2.73
MBKS-06		0.54	<0.005	<0.2	0.66	13	<10	120	<0.5	<2	0.83	<0.5	8	14	18	1.94
MBKS-07		0.62	<0.005	0.2	0.50	14	<10	120	<0.5	<2	0.60	<0.5	8	11	15	1.56
MBKS-08		0.56	<0.005	<0.2	0.70	15	<10	90	<0.5	<2	0.47	<0.5	9	14	14	1.92
CODS-01		0.52	[redacted]	0.3	0.96	39	<10	230	<0.5	<2	0.36	<0.5	18	54	32	3.31
CODS-02		0.50	[redacted]	0.2	1.03	43	<10	250	<0.5	<2	0.38	<0.5	20	56	34	3.74
CODS-03		0.48	[redacted]	0.2	0.98	11	<10	200	<0.5	<2	0.70	0.6	11	27	19	2.51
CODS-04		0.50	[redacted]	0.3	1.55	9	<10	260	<0.5	<2	1.30	0.6	19	45	36	3.82
CODS-05		0.54	[redacted]	0.2	0.91	10	<10	210	<0.5	<2	0.62	0.5	10	26	17	2.26
CODS-06		0.60	[redacted]	0.2	0.91	22	<10	220	<0.5	<2	0.51	<0.5	12	36	21	2.59
CODS-07		0.64	[redacted]	0.2	1.04	30	<10	240	<0.5	<2	0.49	<0.5	17	74	33	3.02
CODS-08		0.54	[redacted]	0.3	0.76	13	<10	180	<0.5	2	0.53	1.1	13	35	32	2.70
CODS-09		0.52	[redacted]	<0.2	0.95	15	<10	200	<0.5	<2	0.60	1.6	15	43	42	3.06
CODS-10		0.62	[redacted]	<0.2	1.06	12	<10	140	<0.5	<2	0.33	1.9	14	26	31	3.38
CODS-11		0.66	[redacted]	0.3	0.75	12	<10	130	<0.5	<2	0.44	3.3	11	15	32	3.28
CODS-12		0.50	[redacted]	0.3	0.76	18	<10	270	<0.5	<2	0.29	1.3	9	18	23	2.64
WADS-01		0.22	[redacted]	<0.2	0.51	10	<10	150	<0.5	<2	0.21	<0.5	7	18	14	1.85
WADS-02		0.56	[redacted]	<0.2	0.58	12	<10	140	<0.5	<2	0.23	<0.5	8	20	13	2.38
WADS-03		0.30	[redacted]	<0.2	0.66	7	<10	130	<0.5	<2	0.25	<0.5	8	29	13	2.19
WADS-04		0.56	[redacted]	<0.2	0.77	7	<10	180	<0.5	<2	0.31	<0.5	7	20	11	1.70

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

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

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

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#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 16-NOV-2011
Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

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

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WHITEHORSE YT Y1A 5C4

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Account: KREBER

CERTIFICATE OF ANALYSIS VA11213572

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
WADS-05		0.56	[redacted]	<0.2	0.80	16	<10	160	<0.5	<2	0.13	<0.5	8	16	13	2.49
WADS-07		0.24		<0.2	0.88	7	<10	200	<0.5	<2	0.38	<0.5	8	20	10	1.89
WADS-08		0.40		<0.2	0.99	12	<10	280	<0.5	<2	0.50	<0.5	14	36	17	2.60
WADS-09		0.38		<0.2	1.28	20	<10	410	<0.5	<2	0.66	<0.5	20	33	18	3.28
WADS-10		0.56		<0.2	0.92	11	<10	220	<0.5	<2	0.42	<0.5	10	34	13	2.06
WADS-11		0.30		<0.2	1.13	11	<10	460	<0.5	<2	1.41	<0.5	16	68	19	2.43
WADS-12		0.52		<0.2	1.02	13	<10	610	<0.5	<2	0.95	<0.5	18	80	16	2.52
JLMS-01		0.32	0.007	0.3	1.40	12	<10	490	<0.5	<2	0.29	<0.5	8	20	11	1.63
JLMS-02		0.44	0.006	0.3	1.59	91	<10	510	<0.5	<2	0.27	<0.5	11	21	11	2.66
JLMS-03		0.62	<0.005	<0.2	1.21	77	<10	340	<0.5	<2	0.27	0.9	14	22	16	2.75
JLMS-04		0.44	<0.005	<0.2	1.09	85	<10	260	<0.5	<2	0.21	1.1	17	30	18	2.95
JLMS-05		0.62	<0.005	<0.2	0.91	98	<10	180	<0.5	<2	0.17	0.5	13	16	12	2.49
JLMS-06		0.60	0.006	<0.2	1.10	100	<10	180	<0.5	<2	0.22	<0.5	11	16	15	2.25
JLMS-07		0.30	<0.005	<0.2	1.36	167	<10	330	<0.5	<2	0.46	0.9	17	20	20	2.85
JLMS-08		0.40	<0.005	<0.2	1.09	38	<10	260	<0.5	<2	0.33	<0.5	11	17	14	2.08
JLMS-09		0.38	0.006	<0.2	1.31	373	<10	380	<0.5	<2	0.57	1.2	18	20	20	2.73
JLMS-10		0.72	0.014	<0.2	0.84	241	<10	130	<0.5	<2	0.35	<0.5	11	15	17	2.13
JLMS-11		0.42	<0.005	<0.2	0.71	65	<10	150	<0.5	<2	0.28	<0.5	10	13	16	1.82
JLMS-12		0.52	<0.005	<0.2	0.91	113	<10	170	<0.5	<2	0.33	0.5	12	18	17	2.28
JLMS-13		0.94	<0.005	<0.2	1.06	93	<10	160	<0.5	<2	0.33	<0.5	13	21	21	2.60

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CERTIFICATE OF ANALYSIS VA11213572

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
WADS-05		<10	<1	0.04	10	0.16	264	1	<0.01	17	490	14	<0.01	<2	2	15
WADS-07		<10	<1	0.03	10	0.32	392	<1	0.01	14	540	8	0.01	<2	2	27
WADS-08		<10	1	0.04	10	0.48	1005	1	0.01	44	660	10	0.02	<2	3	36
WADS-09		<10	1	0.05	10	0.47	2670	1	0.01	40	740	11	0.03	<2	3	50
WADS-10		<10	<1	0.04	10	0.47	492	<1	0.01	38	620	8	0.01	<2	3	30
WADS-11		<10	<1	0.06	10	1.20	529	<1	0.02	137	620	9	0.02	6	4	59
WADS-12		<10	<1	0.05	10	1.19	760	<1	0.02	131	630	7	0.01	4	4	45
JLMS-01		<10	1	0.03	10	0.33	153	<1	0.01	19	760	9	0.08	<2	2	22
JLMS-02		<10	1	0.04	10	0.35	666	<1	0.01	23	870	11	0.04	<2	2	23
JLMS-03		<10	<1	0.04	10	0.36	1260	1	<0.01	30	740	9	0.03	<2	2	21
JLMS-04		<10	<1	0.03	10	0.40	1725	2	<0.01	39	610	9	0.02	2	2	16
JLMS-05		<10	<1	0.03	10	0.31	854	1	<0.01	25	540	7	0.02	2	1	13
JLMS-06		<10	1	0.03	20	0.32	361	<1	<0.01	17	610	9	0.02	2	1	19
JLMS-07		<10	<1	0.05	20	0.38	2130	1	0.01	40	750	12	0.05	3	2	37
JLMS-08		<10	<1	0.04	10	0.31	616	<1	0.01	20	620	9	0.02	<2	2	25
JLMS-09		<10	<1	0.08	20	0.39	2570	<1	0.01	38	720	13	0.05	4	2	43
JLMS-10		<10	<1	0.05	20	0.33	639	<1	<0.01	19	550	10	0.01	2	2	30
JLMS-11		<10	1	0.04	10	0.30	1010	<1	0.01	20	500	7	0.01	2	1	20
JLMS-12		<10	<1	0.05	10	0.37	878	1	0.01	23	580	9	0.02	<2	2	24
JLMS-13		<10	<1	0.05	20	0.46	885	1	0.01	28	560	9	0.01	2	2	22

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
WADS-05		<20	0.03	<10	<10	40	<10	60
WADS-07		<20	0.04	<10	<10	32	<10	45
WADS-08		<20	0.04	<10	<10	39	<10	67
WADS-09		<20	0.04	<10	<10	48	<10	71
WADS-10		<20	0.04	<10	<10	35	<10	53
WADS-11		<20	0.04	<10	<10	39	<10	55
WADS-12		<20	0.04	<10	<10	40	<10	55
JLMS-01		<20	0.01	<10	<10	27	<10	79
JLMS-02		<20	0.01	<10	<10	29	<10	115
JLMS-03		<20	0.01	<10	<10	19	<10	105
JLMS-04		<20	0.01	<10	<10	17	<10	110
JLMS-05		<20	0.01	<10	<10	14	<10	81
JLMS-06		<20	0.02	<10	<10	26	<10	54
JLMS-07		<20	0.01	<10	<10	25	<10	103
JLMS-08		<20	0.01	<10	<10	21	<10	76
JLMS-09		<20	0.02	<10	<10	22	<10	114
JLMS-10		<20	0.02	<10	<10	18	<10	52
JLMS-11		<20	0.01	<10	<10	14	<10	55
JLMS-12		<20	0.01	<10	<10	17	<10	68
JLMS-13		<20	0.01	<10	<10	16	<10	75