

Geochemical Report
On The
Scrib-1 to 42 Quartz Claims
YD06961 to YD06966
And
YD09341 to YD09376

Work Period June 1st to September 2nd, 2010

Located In
Dawson Mining District
On
NTS 115-O-10
63° 37' Latitude, 138° 42' Longitude

By
Bernie Kreft

November 1st, 2010

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Location – The Gulf Property is located on NTS map sheet 115-0-10, 58 kilometres south of Dawson City, Y.T, in the Dawson Mining District. It is situated just north of the lower end of Dominion Creek on the ridge between Sulphur Creek and Indian River, covering the majority of the drainage basin of Scribner Creek. Latitude and longitude of the property is approximately 63°37'N, 138°42'W. Claims comprising the project are listed on the following table.

Claim Name	Grant Numbers	Registered Owner	Expiry Date
Scrib 1-6	YD06961 to YD06966	Bernard Kreft	2013 March 26*
Scrib 7-42	YD09341 to YD09376	Bernard Kreft	2013 March 26*

* pending acceptance of this report by the Dawson Mining Recorder

Access – Access is easily achieved by truck from Dawson City, via the Hunker-Sulphur-Maisy May roads, a total distance of about 71 kilometres with a one way travelling time of about 1 hour. Care should be taken when travelling along the Maisy May (Lower Dominion Creek) portion of the road as it is not regularly maintained. A 2-wheel drive side-road extends from the Maisy May road along the east side of Scribner Creek to within 450 metres of the main showing area. This side road could be easily extended to the vicinity of the main showing.

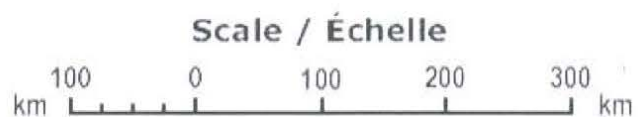
Topography And Vegetation – The property lies within the un-glaciated Klondike Plateau, which is characterized by low rolling hills dissected by deeply incised stream valleys. This region experienced strong surficial weathering during the early to mid-Tertiary, as a result, natural bedrock exposures are rare and the effects of surface weathering extend to depths of as much as 80 metres or more. Overburden and regolithic material appears to average approximately 1.0 metre in thickness, but is certainly deeper in some spots. The main showing is located on a south facing slope lightly forested with small poplar trees and is generally snow free from early May, with frost leaving the ground by the end of May. North facing slopes are generally free of snow by mid-May, with frost often remaining year-round. The property is below tree line, with vegetative cover consisting of variable amounts of spruce, poplar and brush, with brush and stunted spruce trees predominating on north facing slopes and in areas of permafrost or poor drainage, while steep south facing slopes are generally covered by small poplar trees.

History And Previous Work – Since 1898 significant placer mining operations have been conducted on Dominion Creek both upstream and downstream of the mouth of Scribner Creek. Only a limited amount of placer exploration work has been conducted on Scribner itself, with this work consisting of several old hand shafts and camp sites likely dating from the 1898 era and some bulldozer scrapings and road-building dating from the early 1980's.

Although hard-rock exploration in the vicinity of the Gulf Property has likely been conducted since 1898, the first recorded work consisted of a program conducted by

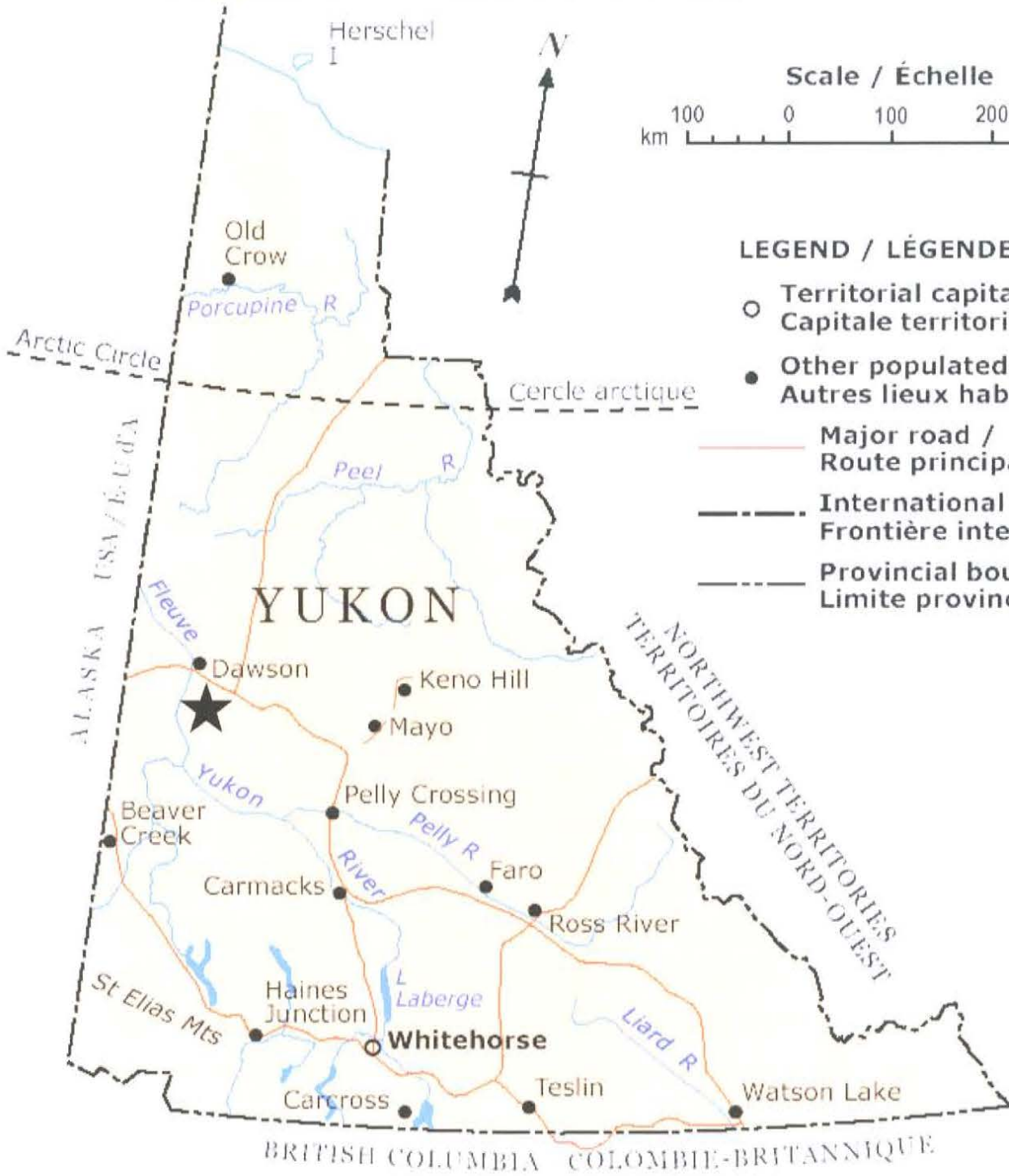
ARCTIC OCEAN
Océan Arctique

Beaufort Sea
Mer de Beaufort



LEGEND / LÉGENDE

- Territorial capital / Capitale territoriale
- Other populated places / Autres lieux habités
- Major road / Route principale
- - - International boundary / Frontière internationale
- · - · - Provincial boundary / Limite provinciale



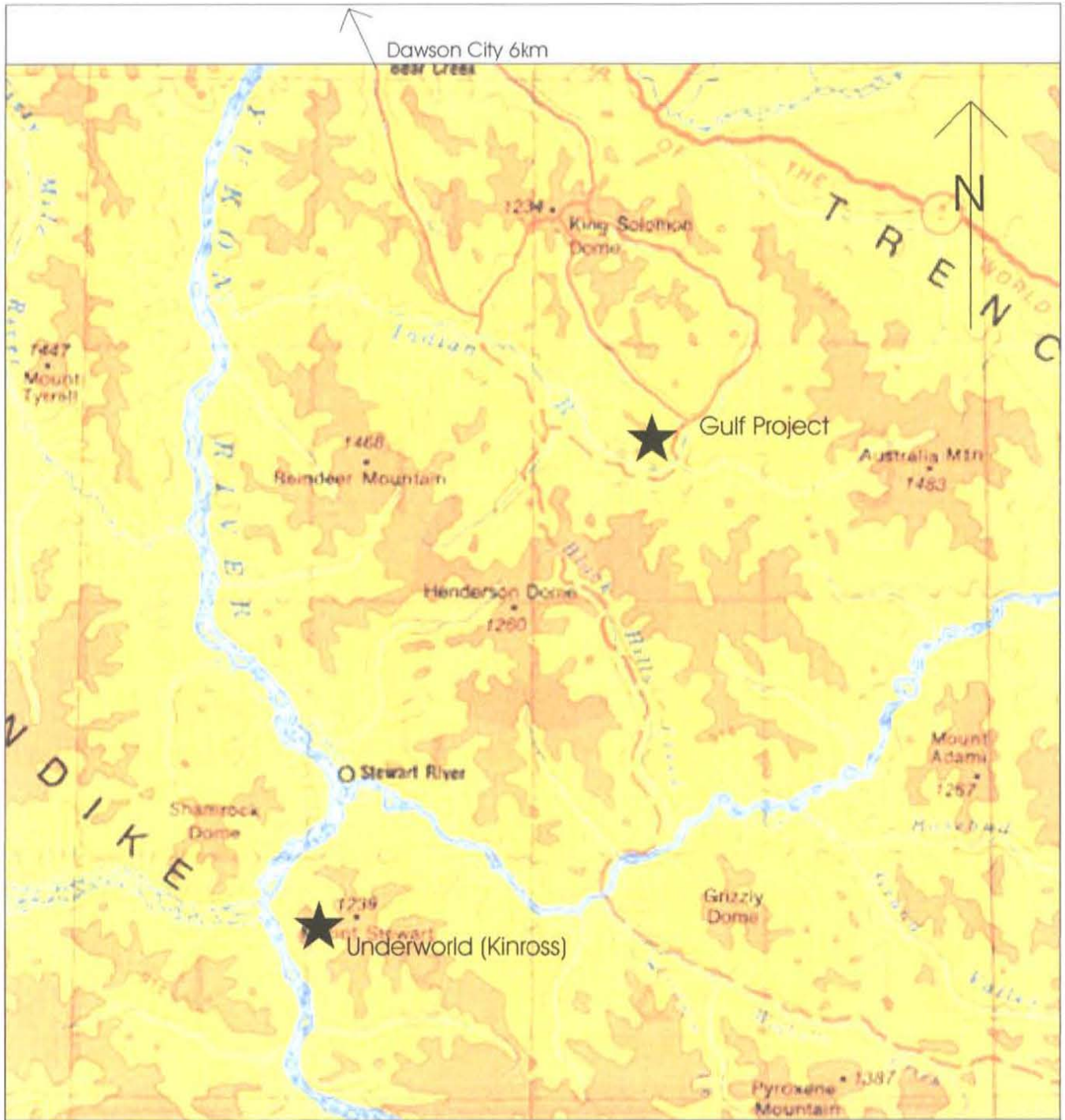
Gulf Project ★

To Accompany: 2010 Gulf Project Report

October 30th, 2010

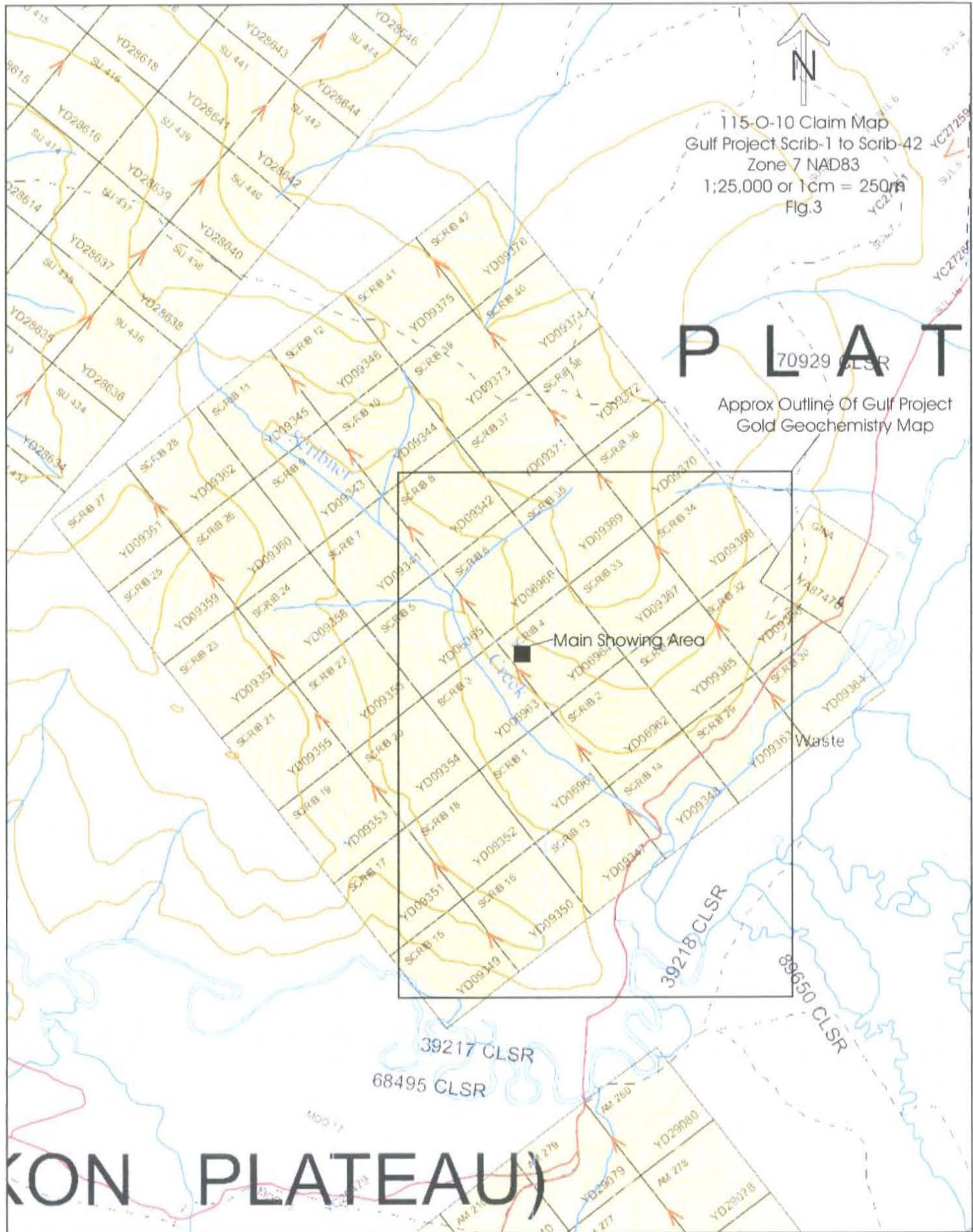
By: Bernie Kreft

Figure 1



Regional Map - Gulf Project 
 Fig.2

Scale approx. 1:600,000



115-O-10 Claim Map
Gulf Project Scrib-1 to Scrib-42
Zone 7 NAD83
1:25,000 or 1cm = 250m
Fig.3

P L A T

70929 CLSR
Approx Outline Of Gulf Project
Gold Geochemistry Map

Main Showing Area

Waste

39218 CLSR

89650 CLSR

39217 CLSR

68495 CLSR

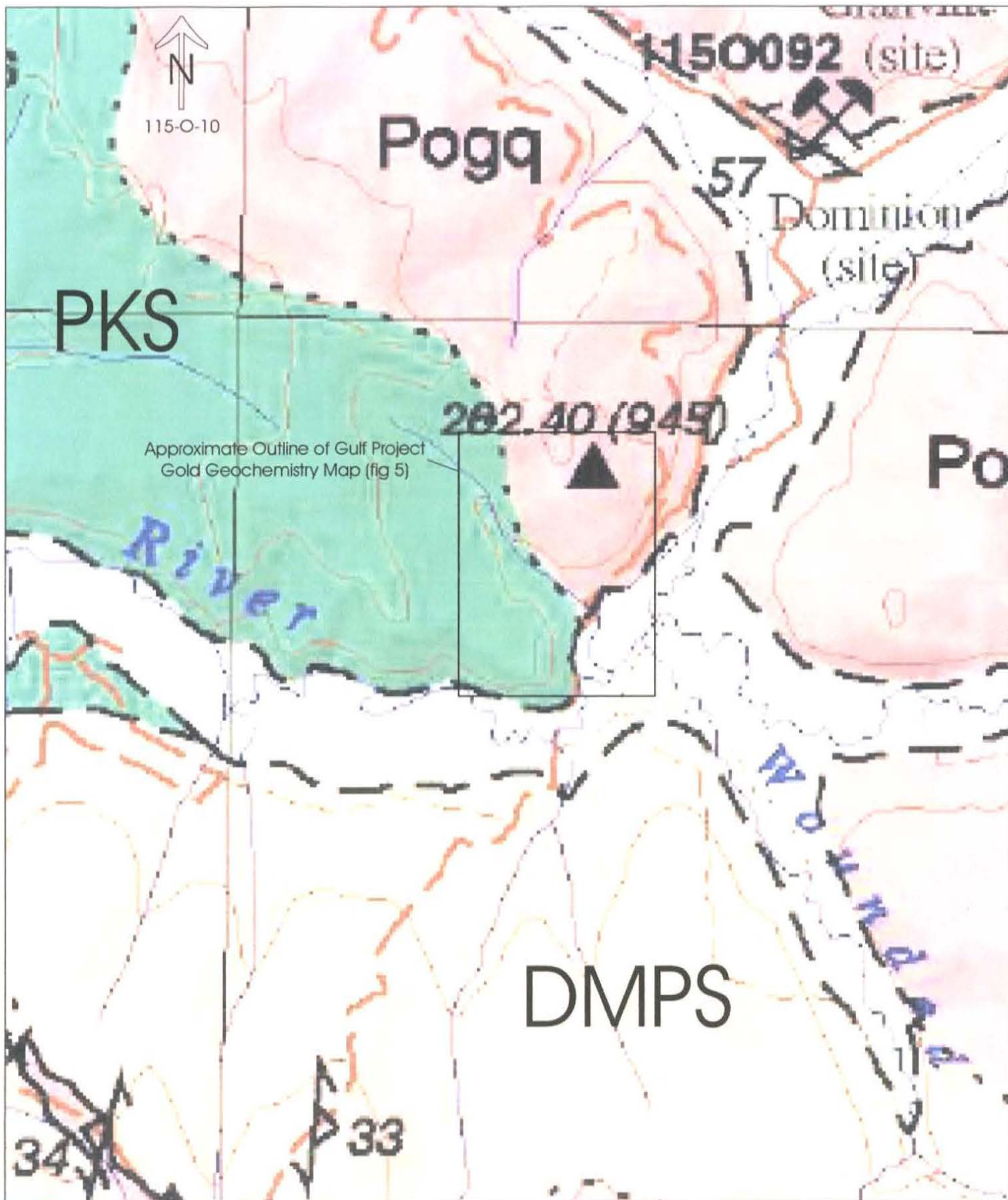
KON PLATEAU)

Arbor Resources in 1992. This work, detailed in AR 093026 (Gulf claims), consisted of a limited soil sampling and mapping program with results of up to 110 ppb Au in soil just east of the lower end of Scribner Creek in an area underlain by metamorphosed quartz feldspar porphyry and quartzite. The anomalous soil values were located just upstream from several old placer shafts and just downstream from several 1980's era bulldozer excavated placer test trenches.

Work completed by the author during the 2009 field season consisted of a small-scale soil sampling and prospecting program designed to follow up the Arbor Resources results. A total of 31 soil samples and 7 rock samples were taken, resulting in the confirmation of the Arbor anomalies as well as the discovery of a second anomalous area 350 metres to the northwest. Soil and rock sampling returned maximum values of 965 ppb Au and 4330 ppb Au respectively. Metallic screen assays on gold anomalous rock samples failed to detect the presence of any gold greater than 80 mesh in size, which can be considered an anomaly given that gold bearing vein and alteration haloes typically located in the Klondike district invariably contain at least a small coarse gold component readily detected by metallic screen assays. Trace element geochemistry returned weakly anomalous values for arsenic, barium, iron, phosphorous, manganese and thorium. Overall results were judged to be vaguely suggestive of the presence of an intrusive hosted or intrusive related gold target, with further work highly recommended.

Geology And Mineralization – The project is situated on the southwest side of the Tintina Fault, within Yukon Tanana Terrane (YTT) strata. The YTT has proven to be an under-explored, yet highly prospective belt of rocks, as witnessed by the recent significant discoveries at Underworld, Rau, Wolverine, Kudz Ze Kayah and Pogo. The potential for Pogo and Underworld type occurrences (along with other bulk-tonnage gold targets) has been recognized in the Yukon portion of the YTT, with the area south and west of Dawson receiving considerable attention since 1993 from numerous companies, including Newmont, Kinross, Teck, Kennecott and Phelps Dodge as well as a plethora of junior exploration companies. This area is part of the Tintina Gold Belt that extends from south-eastern Yukon to south-western Alaska, and includes the Fort Knox, Dublin Gulch, Brewery Creek, Pogo and Donlin Creek deposits. Mineralization at these deposits covers a wide spectrum of high-grade mesothermal veins, intrusion hosted sheeted veins, large-tonnage and low-grade disseminations and stockworks, skarns and mantos, with the majority of this mineralization being intrusion related.

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. At Golden Saddle, intrusion-related gold mineralization is preferentially hosted within metamorphosed felsic intrusive units, as well as felsic and mafic metavolcanic rocks, with the principal host rock a granitoid that has been metamorphosed to an augen gneiss. Gold mineralization is associated with quartz veins, stockwork and breccia zones, as well as pyrite veinlets and disseminations, with better-grade gold mineralization found in proximity to ultramafic units. The alteration assemblage includes



PKs KLONDIKE SCHIST: muscovite-chlorite-quartz-feldspar schist, chlorite schist, chlorite phyllonite; local cleaved lapilli tuff with preserved primary texture, probably derived from Pv

Pogq ORTHOGNEISS (YOUNGER, 264-259 Ma): Pog, undivided orthogneiss; Pogq, pink to orange K-feldspar rich, granitic orthogneiss, commonly includes or associated with Poga; Poga, mainly K-feldspar augen orthogneiss, exhibits various states of strain including porphyroclastic straight gneiss, commonly includes or associated with Pogq; Pogt, rare, mainly tonalitic orthogneiss, Pogq, orthogneiss derived from quartz monzonite; refers to highly strained, mafic poor, Sulphur Creek orthogneiss; ?-age assignment probable, ??-age assignment assumed (alternatively could be part of DMog).

DMps QUARTZ MICA SCHIST: undivided metasedimentary rocks dominated by metapsammite, serripelle and melapelle, commonly quartz-garnet-biotite-muscovite schist possibly derived from siliceous siltstone; commonly finely interlayered with garnet melapelite; commonly contains members of micaceous quartzite; rare conglomerate, grades locally to paragneiss

Gulf Claims Geology Map from GSC OF4970

0m 500m 1000m 2500m
1cm = 500m or 1:50,000

pervasive albite, carbonate, sericite and silicification. The main mineralized zone strikes to the northeast, with a gentle to moderate dip to the northwest. The generally lower grade and smaller Arc Deposit is hosted by metasedimentary rocks (quartzite), and is typified by hydrothermal breccias and silicification, with mineralization associated with arsenic, which is distinct to the Golden Saddle deposit which contains limited to no arsenic.

Detailed mapping by Debicki (GSC Open File 1985-1) coupled with recent age-dating results and "broad-brush" mapping by Gordey and Ryan (GSC Open File 4970) suggests that the project is underlain by orthogneiss derived from Permian felsic plutonic rocks consisting of foliated coarse-grained granodiorite to quartz monzonite and blocky weathering grey to pink feldspar quartz schist. Foliated muscovite-feldspar-quartz "Klondike" schist +/- quartz porphyroclasts bounds the northwest trending orthogneiss unit. Field observations generally agree with regional mapping, in that the property appears to be underlain by a mixed intrusive-sedimentary sequence all of which have been regionally metamorphosed. Gold values have been returned from manganese stained quartz vein material as well as iron-carbonate? altered and replaced quartzofeldspathic muscovite schist, with the highest gold grades (51.2 g/t Au) returned from samples of schist. Although traces of pyrite and magnetite have been noted in rock samples from the area of the main showing, gold does not appear to be directly associated with sulphide content, and nowhere does sulphide content approach more than trace amounts. ICP analyses on select soil samples has failed to return any anomalous trends while ICP analyses on rock samples shows a correlation between enhanced gold values and the presence of weak to moderately anomalous values of Co-Fe-La-Mn-P-Th; suggestive of high level IOCG type mineralization.

Although the exact genesis of the auriferous mineralization on the Gulf Property remains an enigma, at least two mineralizing models appear plausible. Based on the geometry of the main soil anomaly, the possibility exists that the bedrock source is a northwest trending steeply southwest dipping structure, with soil samples such as SC10-202 and SC10-125 and 150 (190, 32 and 48 ppb Au respectively) representing a secondary zone parallel to the main trend (see figure 7). Based on the sinuous nature of the gold soil anomaly as well as anomalous values for elements such as Co-Fe-La-Mn-P-Th within gold-bearing rock samples, the possibility exists that the auriferous mineralization may be high level IOCG style mineralization located near the contact between a discrete intrusive body(s) and adjacent metasedimentary units.

Geophysical Data – During 2002 the GSC sponsored an airborne geophysical survey (Multisensor Airborne Geophysical Survey; GSC Open File 4308) which covered a large area south and west of Dawson, including the area of the Gulf Project. This work showed that the Gulf Project mineralized showing and soil anomalies are located within a strong positive thorium anomaly while magnetic data places the project within a broad northwest trending magnetic low generally correlative with the location of the felsic plutonic/orthogneiss unit as mapped by Debicki. A moderate negative thorium-

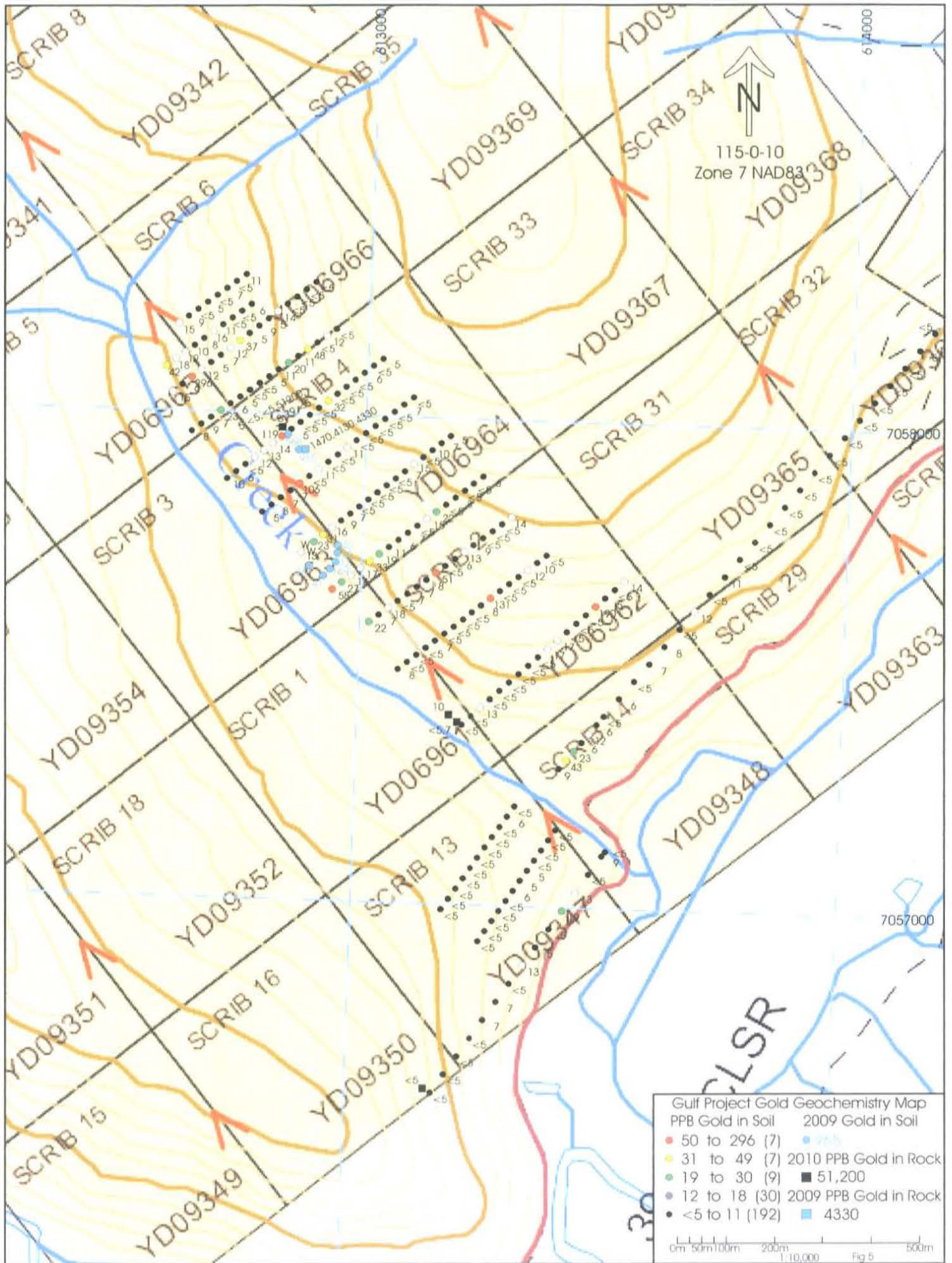
potassium anomaly (eTh/K), suggestive of potassic alteration, is also associated with the showing area. Given that thorium enrichment generally does not accompany potassium during hydrothermal alteration processes, eTh/K ratios provide an excellent way to distinguish between potassic alteration and anomalous potassium related to normal lithological variations. Given that the auriferous rock samples from the main showing are commonly weakly anomalous in thorium, thorium geophysical data in relation to claim boundaries and mineralized showings has been highlighted in figure 8.

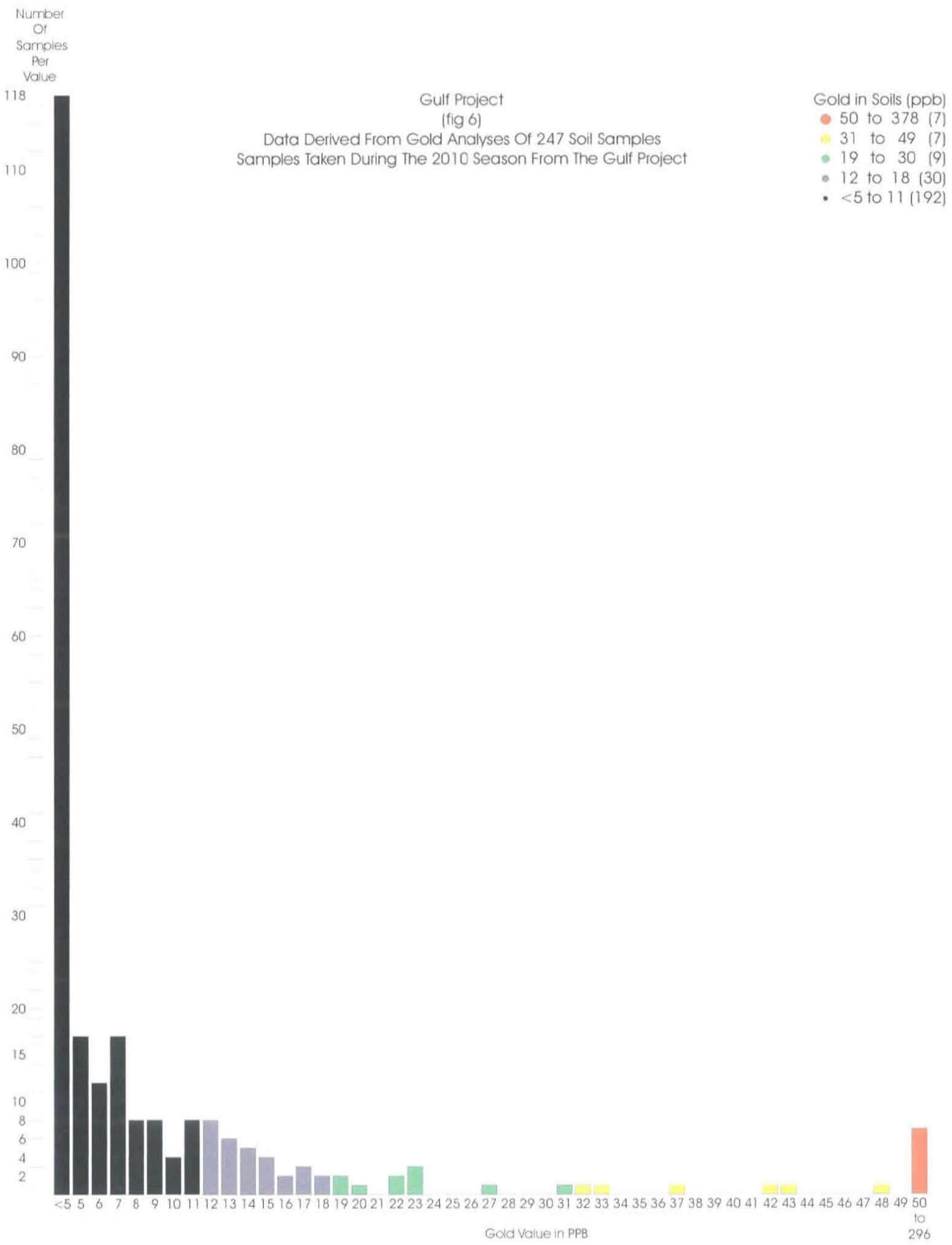
Current Work And Results – Exploration work completed during the 2010 field season consisted of claim staking (22 claims), as well as grid and reconnaissance style soil sampling totalling 246 samples, the collection of 11 rock samples and a limited amount of road building and hand trenching. Samples were taken at 25-50 metre intervals along variably spaced lines. Soil sample material was taken from the C horizon, found at an average depth of 50 centimetres, using hand held augers. Sampling conditions were good. Sample sites were marked in the field using flagging inscribed with the sample code, with sample medium placed in industry standard soil sample envelopes. Samples were analyzed by Chemex using their Au-AA23 (30g fire assay) package with select samples analyzed by ME-ICP41 (35 element aqua regia). Figure 6 includes results of gold analyses on all of the soil samples collected during the 2009 field season from the Gulf Project, and was constructed using anomalous thresholds that have been found helpful when contouring soil data from the district.

Soil sampling has helped define a 1200 metre long and 25-125 metre wide open-ended anomaly with values of up to 965 ppb Au. Although the actual genesis of mineralization remains unknown, soil data suggests the presence of possibly two northwest trending roughly parallel zones. Rock samples taken from small pits dug at anomalous soil sample sites within this anomaly have returned up to 51.2 g/t gold and 10.1 g/t Ag along with anomalous cobalt, iron, lanthanum, manganese, phosphorous and thorium. Soil sampling was also conducted east and west of the main grid area in an attempt to test potential for anomalous zones parallel to the known soil anomaly. This work failed to define any significant anomalies other than a weak area of gold enrichment (SC10-177: 19 ppb Au) west of the south end of the main anomalous area. This anomalous site has been closed off to the north, but remains open to the south into the heavily overburden covered Dominion Creek valley. See figures 5 and 7 for geochemical sampling details.

Claim staking was designed to cover possible southerly strike extension to the gold soil anomaly. Road building was attempted as a necessary pre-cursor to the planned excavator trenching program, unfortunately the portion of the existing road requiring rebuilding was found to be underlain by a thick layer of black mud (thawed permafrost) which needs to drain and dry out before a proper road can be constructed over it. This area of the road was left in a de-activated and reclaimed state that will allow for the requisite draining and drying and a rapid re-building should improved road access be required.

Conclusions – The Gulf Property covers a 1200 metre long open-ended gold in soil anomaly with values of up to 965 ppb gold. Rock samples taken from within this





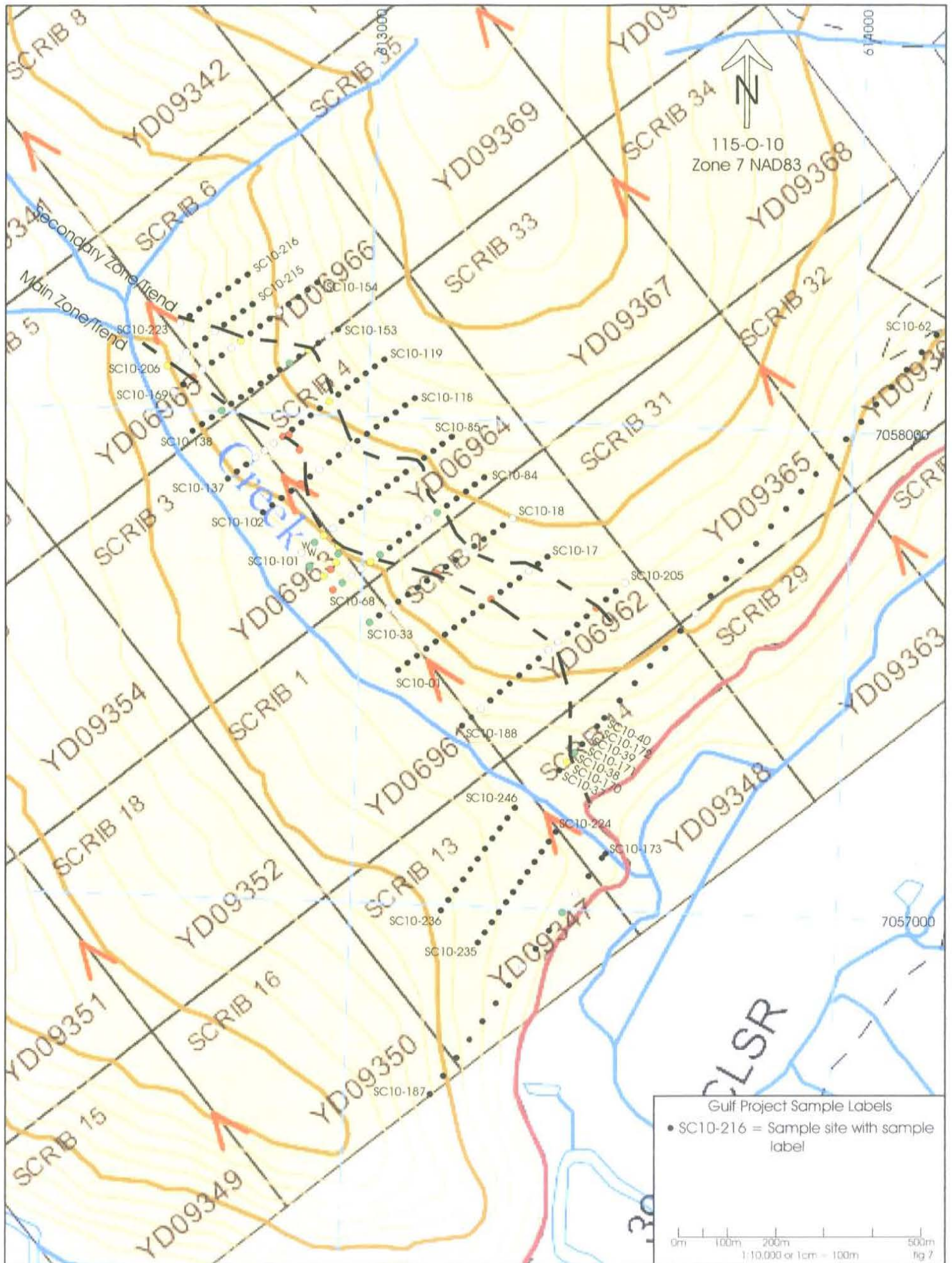
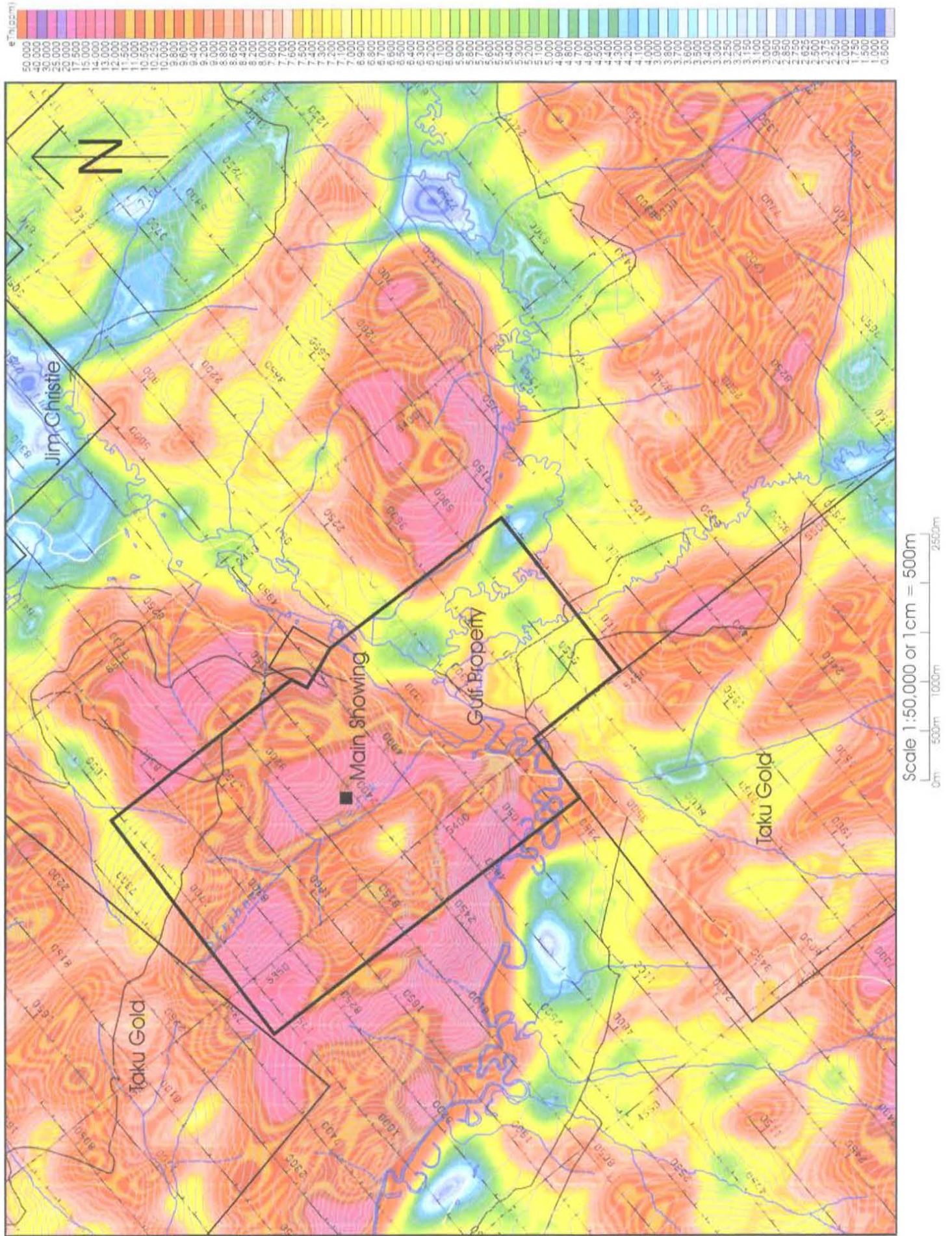


Figure 8 Thorium Map (GSC open file 4308)



anomaly have returned up to 51.2 g/t gold and 10.1 g/t silver. Although the exact genesis of mineralization remains an enigma due to a lack of exposure, the geometry of the soil anomalies suggests a structural control, while the trace element geochemistry conducted on rock samples suggests potential for a high-level IOCG type system. It should also be noted that metallic screen assays of an auriferous quartz vein from the Gulf Property failed to locate the presence of any free gold which is odd given that gold bearing quartz vein samples from the Klondike invariably contain a component of free gold readily recognized by a metallic screen assay. Irrespective of the genesis of mineralization, given that potential ore grade material has been returned from an open-ended anomaly with significant existing strike length, further work is recommended.

Recommendations – Extend soil grid lines SC10-18, 118 and 154 each 500-600 metres to the northeast. Extend the main soil grid to cover claims Scrib-7 and the west half of Scrib-8. Conduct reconnaissance scale soil sampling over all untested areas of the thorium anomaly. Extend the access road to area of main showing followed by trenching, mapping and channel sampling of easily accessible anomalous soil sites such as (SC10-99: 31 ppb Au, SC10-167: 296 ppb Au, SC10-170: 43 ppb Au and SC10-202: 190 ppb Au. The work contemplated above should provide a more thorough understanding of controls on mineralization, and results will be needed to dictate subsequent exploration events which may include some form of geophysical surveying or possibly point to diamond drilling as the next exploration step.

Statement Of Qualifications

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

I have over 24 years prospecting experience in the Yukon.

This report is based on fieldwork directed by myself, and includes information from various publicly available assessment reports.

This report is based on fieldwork completed during the 2010 field season.

This report is based on fieldwork completed on the Scrib quartz claims.

Respectfully Submitted,

Bernie Kreft

Statement Of Costs

Truck (6 x Dawson to site, 1 Whse to Dawson; 1876km x 0.595)	\$1,116.22
Wages Bernie Kreft 6.5 days x \$350/day	\$2,275.00
Wages Jarret Kreft 4.5 days x \$225/day	\$1,012.50
Wages Shari Thompson 2.5 days x \$250/day	\$625.00
Wages Justin Kreft 2.5 days x \$225/day	\$562.50
Daily Field Expenses (16 man days x \$100/day)	\$1,600.00
Excavator (8.5 hours x \$125/hr wet but no operator)	\$1,062.50
Van Every Inc (trucking excavator to and from site)	\$1,903.50
Coureur De Bois (staking 22 claims)	\$3,465.00
Chemex (assaying 178 soils, 8 rocks)	\$3,456.17
Inspectorate (assaying 67 soil and 3 rocks)	\$1,331.98
Project Management Bernie Kreft	\$500.00
Report Writing and Duplication	\$2,000.00
Yukon Government (assessment filing fees)	<u>\$463.50</u>
Total	\$21,373.87

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-001	Soil			613082	7057479		0.008	
SC10-002	Soil			613097	7057491		<0.005	
SC10-003	Soil			613116	7057506		<0.005	
SC10-004	Soil			613133	7057527		<0.005	
SC10-005	Soil			613153	7057538		0.007	
SC10-006	Soil			613170	7057552		<0.005	
SC10-007	Soil			613188	7057565		<0.005	
SC10-008	Soil			613206	7057584		<0.005	
SC10-009	Soil			613226	7057598		<0.005	
SC10-010	Soil			613243	7057614		0.008	
SC10-011	Soil			613264	7057630		0.131	
SC10-012	Soil			613280	7057642		<0.005	
SC10-013	Soil			613298	7057659		<0.005	
SC10-014	Soil			613320	7057677		<0.005	
SC10-015	Soil			613340	7057691		0.012	
SC10-016	Soil			613359	7057705		0.01	
SC10-017	Soil			613379	7057722		<0.005	
SC10-018	Soil			613307	7057797		0.014	
SC10-019	Soil			613287	7057788		<0.005	
SC10-020	Soil			613269	7057772		<0.005	
SC10-021	Soil			613250	7057763		<0.005	
SC10-022	Soil			613231	7057745		0.009	
SC10-023	Soil			613214	7057728		0.013	
SC10-024	Soil			613195	7057718		0.006	
SC10-025	Soil			613174	7057707		<0.005	
SC10-026	Soil			613157	7057691		0.051	
SC10-027	Soil			613136	7057668		0.008	
SC10-028	Soil			613117	7057651		0.007	
SC10-029	Soil			613098	7057635		0.007	
SC10-030	Soil			613079	7057621		<0.005	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-031	Soil			613060	7057607		0.018	
SC10-032	Soil			613041	7057593		0.007	
SC10-033	Soil			613020	7057576		0.022	
SC10-034	Soil			613186	7057389		<0.005	
SC10-035	Soil			613210	7057376		<0.005	
SC10-036	Soil			613246	7057366		<0.005	
SC10-037	Soil			613419	7057283		0.009	
SC10-038	Soil			613444	7057317		0.023	
SC10-039	Soil			613473	7057353		0.012	
SC10-040	Soil			613504	7057389		<0.005	
SC10-041	Soil			613535	7057425		0.006	
SC10-042	Soil			613558	7057464		<0.005	
SC10-043	Soil			613588	7057504		0.007	
SC10-044	Soil			613626	7057549		0.008	
SC10-045	Soil			613659	7057578		<0.005	
SC10-046	Soil			613674	7057599		0.012	
SC10-047	Soil			613688	7057621		<0.005	
SC10-048	Soil			613717	7057659		0.011	
SC10-049	Soil			613746	7057696		<0.005	
SC10-050	Soil			613777	7057735		<0.005	
SC10-051	Soil			613807	7057777		<0.005	
SC10-052	Soil			613838	7057820		<0.005	
SC10-053	Soil			613868	7057859		<0.005	
SC10-054	Soil			613898	7057906		<0.005	
SC10-055	Soil			613928	7057951		<0.005	
SC10-056	Soil			613966	7057982		<0.005	
SC10-057	Soil			613996	7058022		<0.005	
SC10-058	Soil			614027	7058058		<0.005	
SC10-059	Soil			614067	7058088		<0.005	
SC10-060	Soil			614100	7058132		<0.005	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-061	Soil			614133	7058165		0.005	
SC10-062	Soil			614165	7058208		<0.005	
SC10-063	Soil			614540	7058713		<0.005	
SC10-064	Soil			614540	7058732		<0.005	
SC10-065	Soil			614541	7058753		<0.005	
SC10-066	Soil			614597	7059220		<0.005	
SC10-067	Soil			614608	7059234		<0.005	
SC10-068	Soil			612939	7057638	0.36	0.058	
SC10-069	Soil			612958	7057654	0.38	0.027	
SC10-070	Soil			612978	7057666	0.3	0.014	
SC10-071	Soil			612996	7057681	0.42	0.017	
SC10-072	Soil			613014	7057699	0.28	0.033	
SC10-073	Soil			613029	7057716	0.44	0.019	
SC10-074	Soil			613050	7057730	0.36	0.011	
SC10-075	Soil			613070	7057744	0.32	0.006	
SC10-076	Soil			613089	7057758	0.44	0.007	
SC10-077	Soil			613111	7057773	0.4	<0.005	
SC10-078	Soil			613129	7057790	0.4	0.015	
SC10-079	Soil			613148	7057806	0.36	0.022	
SC10-080	Soil			613167	7057823	0.34	<0.005	
SC10-081	Soil			613188	7057837	0.38	0.008	
SC10-082	Soil			613206	7057852	0.36	<0.005	
SC10-083	Soil			613225	7057868	0.34	<0.005	
SC10-084	Soil			613246	7057881	0.4	0.006	
SC10-085	Soil			613172	7057962	0.36	0.005	
SC10-086	Soil			613153	7057947	0.28	0.007	
SC10-087	Soil			613137	7057933	0.34	0.01	
SC10-088	Soil			613120	7057916	0.28	<0.005	
SC10-089	Soil			613100	7057902	0.46	0.015	
SC10-090	Soil			613081	7057887	0.34	0.007	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-091	Soil			613062	7057872	0.34	<0.005	
SC10-092	Soil			613044	7057857	0.46	<0.005	
SC10-093	Soil			613026	7057842	0.28	<0.005	
SC10-094	Soil			613008	7057827	0.52	<0.005	
SC10-095	Soil			612988	7057812	0.32	<0.005	
SC10-096	Soil			612971	7057797	0.5	0.007	
SC10-097	Soil			612953	7057784	0.3	0.009	
SC10-098	Soil			612934	7057767	0.42	0.016	
SC10-099	Soil			612916	7057752	0.32	0.031	
SC10-100	Soil			612898	7057736	0.3	0.023	
SC10-101	Soil			612876	7057717	0.28	0.013	
SC10-102	Soil			612790	7057793	0.3	0.005	
SC10-103	Soil			612809	7057808	0.46	0.008	
SC10-104	Soil			612829	7057822	0.3	0.007	
SC10-105	Soil			612847	7057840	0.34	0.007	
SC10-106	Soil			612866	7057856	0.24	0.106	
SC10-107	Soil			612885	7057872	0.36	<0.005	
SC10-108	Soil			612904	7057885	0.3	0.011	
SC10-109	Soil			612923	7057904	0.44	<0.005	
SC10-110	Soil			612944	7057920	0.26	<0.005	
SC10-111	Soil			612961	7057936	0.36	0.011	
SC10-112	Soil			612980	7057951	0.32	<0.005	
SC10-113	Soil			612999	7057967	0.44	<0.005	
SC10-114	Soil			613018	7057982	0.3	<0.005	
SC10-115	Soil			613037	7057998	0.4	<0.005	
SC10-116	Soil			613056	7058014	0.28	<0.005	
SC10-117	Soil			613076	7058030	0.38	0.007	
SC10-118	Soil			613096	7058046	0.36	<0.005	
SC10-119	Soil			613032	7058120	0.28	0.005	
SC10-120	Soil			613013	7058105	0.42	<0.005	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-121	Soil			612995	7058090	0.36	0.006	
SC10-122	Soil			612976	7058074	0.4	<0.005	
SC10-123	Soil			612957	7058059	0.38	<0.005	
SC10-124	Soil			612939	7058044	0.4	<0.005	
SC10-125	Soil			612920	7058029	0.26	0.032	
SC10-126	Soil			612902	7058013	0.44	<0.005	
SC10-127	Soil			612883	7057995	0.3	<0.005	
SC10-128	Soil			612865	7057983	0.52	<0.005	
SC10-129	Soil			612843	7057968	0.42	0.005	
SC10-131	Soil			612827	7057953	0.46	0.119	
SC10-132	Soil			612805	7057935	0.3	0.014	
SC10-133	Soil			612787	7057922	0.46	0.013	
SC10-134	Soil			612768	7057907	0.32	0.012	
SC10-135	Soil			612753	7057892	0.4	<0.005	
SC10-136	Soil			612733	7057875	0.54	0.006	
SC10-137	Soil			612716	7057861	0.4	0.01	
SC10-138	Soil			612633	7057955	0.38	0.008	
SC10-139	Soil			612653	7057970	0.36	0.009	
SC10-140	Soil			612674	7057986	0.34	0.007	
SC10-141	Soil			612691	7058000	0.48	0.023	
SC10-142	Soil			612708	7058013	0.3	0.006	
SC10-143	Soil			612726	7058025	0.36	0.005	
SC10-144	Soil			612744	7058037	0.44	<0.005	
SC10-145	Soil			612763	7058049	0.4	<0.005	
SC10-146	Soil			612783	7058065	0.42	0.005	
SC10-147	Soil			612803	7058081	0.3	0.011	
SC10-148	Soil			612824	7058098	0.42	0.02	
SC10-149	Soil			612845	7058115	0.4	0.011	
SC10-150	Soil			612867	7058132	0.34	0.048	
SC10-151	Soil			612884	7058144	0.36	<0.005	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-152	Soil			612908	7058158	0.42	0.012	
SC10-153	Soil			612931	7058174	0.36	<0.005	
SC10-154	Soil			612887	7058273	0.38	<0.005	
SC10-155	Soil			612867	7058264	0.4	<0.005	
SC10-156	Soil			612847	7058248	0.44	<0.005	
SC10-157	Soil			612828	7058232	0.38	<0.005	
SC10-158	Soil			612806	7058216	0.36	0.014	
SC10-159	Soil			612786	7058200	0.38	0.005	
SC10-160	Soil			612760	7058180	0.4	0.009	
SC10-161	Soil			612774	7058164	0.38	0.005	
SC10-162	Soil			612788	7058148	0.54	0.037	
SC10-163	Soil			612702	7058132	0.34	0.012	
SC10-164	Soil			612685	7058116	0.38	0.007	
SC10-165	Soil			612667	7058101	0.34	0.005	
SC10-166	Soil			612649	7058085	0.4	0.012	
SC10-167	Soil			612632	7058069	0.4	0.296	
SC10-168	Soil			612614	7058054	0.32	0.009	
SC10-169	Soil			612595	7058039	0.42	0.015	
SC10-170	Soil			613432	7057300	0.32	0.043	
SC10-171	Soil			613458	7057335	0.48	0.006	
SC10-172	Soil			613489	7057371	0.32	0.006	
SC10-173	Soil			613521	7057117	0.34	<0.005	
SC10-174	Soil			613515	7057106	0.28	0.009	
SC10-175	Soil			613492	7057076	0.46	<0.005	
SC10-176	Soil			613465	7057036	0.3	0.013	
SC10-177	Soil			613438	7056996	0.3	0.019	
SC10-178	Soil			613411	7056957	0.36	0.005	
SC10-179	Soil			613384	7056917	0.38	0.005	
SC10-180	Soil			613358	7056884	0.3	0.013	
SC10-181	Soil			613333	7056850	0.28	<0.005	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-182	Soil			613305	7056808	0.38	0.007	
SC10-183	Soil			613278	7056766	0.22	0.007	
SC10-184	Soil			613253	7056721	0.4	<0.005	
SC10-185	Soil			613228	7056676	0.34	<0.005	
SC10-186	Soil			613202	7056641	0.32	<0.005	
SC10-187	Soil			613176	7056607	0.18	<0.005	
SC10-188	Soil			613218	7057369	0.42	<0.005	
SC10-189	Soil			613237	7057386	0.32	<0.005	
SC10-190	Soil			613255	7057403	0.4	0.013	
SC10-191	Soil			613273	7057421	0.3	<0.005	
SC10-192	Soil			613291	7057439	0.36	<0.005	
SC10-193	Soil			613310	7057457	0.32	<0.005	
SC10-194	Soil			613329	7057474	0.48	<0.005	
SC10-195	Soil			613347	7057492	0.5	<0.005	
SC10-196	Soil			613366	7057509	0.28	<0.005	
SC10-197	Soil			613384	7057524	0.26	0.017	
SC10-198	Soil			613402	7057539	0.32	0.017	
SC10-199	Soil			613420	7057553	0.28	<0.005	
SC10-200	Soil			613440	7057575	0.44	<0.005	
SC10-201	Soil			613460	7057597	0.24	0.005	
SC10-202	Soil			613481	7057616	0.38	0.19	
SC10-203	Soil			613501	7057635	0.32	0.005	
SC10-204	Soil			613522	7057655	0.34	<0.005	
SC10-205	Soil			613542	7057674	0.34	0.014	
SC10-206	Soil			612582	7058090	0.3	0.042	
SC10-207	Soil			612601	7058105	0.28	0.018	
SC10-208	Soil			612620	7058120	0.26	0.012	
SC10-209	Soil			612639	7058136	0.3	0.01	
SC10-210	Soil			612658	7058150	0.38	0.008	
SC10-211	Soil			612678	7058165	0.28	0.016	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-212	Soil			612696	7058180	0.24	0.011	
SC10-213	Soil			612715	7058196	0.36	<0.005	
SC10-214	Soil			612734	7058209	0.2	<0.005	
SC10-215	Soil			612754	7058223	0.28	0.006	
SC10-216	Soil			612741	7058284	0.28	0.011	
SC10-217	Soil			612721	7058270	0.24	<0.005	
SC10-218	Soil			612701	7058255	0.32	0.007	
SC10-219	Soil			612685	7058242	0.24	<0.005	
SC10-220	Soil			612663	7058225	0.36	0.005	
SC10-221	Soil			612646	7058210	0.24	<0.005	
SC10-222	Soil			612625	7058195	0.3	0.009	
SC10-223	Soil			612606	7058180	0.28	0.015	
SC10-224	Soil			613419	7057160	0.32	<0.005	
SC10-225	Soil			613405	7057138	0.4	<0.005	
SC10-226	Soil			613391	7057117	0.26	<0.005	
SC10-227	Soil			613377	7057099	0.34	<0.005	
SC10-228	Soil			613364	7057074	0.26	0.005	
SC10-229	Soil			613350	7057055	0.34	0.005	
SC10-230	Soil			613336	7057032	0.34	0.006	
SC10-231	Soil			613322	7057011	0.28	<0.005	
SC10-232	Soil			613309	7056989	0.36	<0.005	
SC10-233	Soil			613295	7056970	0.36	<0.005	
SC10-234	Soil			613280	7056947	0.22	<0.005	
SC10-235	Soil			613266	7056926	0.42	<0.005	
SC10-236	Soil			613187	7056988	0.32	<0.005	
SC10-237	Soil			613200	7057012	0.22	<0.005	
SC10-238	Soil			613212	7057035	0.26	<0.005	
SC10-239	Soil			613225	7057058	0.38	<0.005	
SC10-240	Soil			613242	7057080	0.3	<0.005	
SC10-241	Soil			613260	7057101	0.28	<0.005	

Sample	Type	Interval	Description	NAD83/E	NAD83/N	WEI-21	Au-AA23	GRA21
						Recvd Wt.	Au	Au
						kg	ppm	ppm
						0.02	0.005	0.05
SC10-242	Soil			613275	7057125	0.32	<0.005	
SC10-243	Soil			613289	7057148	0.32	<0.005	
SC10-244	Soil			613304	7057168	0.28	<0.005	
SC10-245	Soil			613319	7057189	0.4	0.006	
SC10-246	Soil			613333	7057208	0.32	<0.005	
SCRB-17	Soil		the two highest 2009 soil samples	612845	7057946	0.58	0.965	
SCRB-05	Soil		the two highest 2009 soil samples	612832	7057963	0.41	0.588	
SC10R-187	Rock	grab	qtz vein with trace hematite?	613176	7056607	0.24	<0.005	
SCRBK10-01	Rock	grab	limonitic qtz	613186	7057389		0.01	
SCRBK10-02	Rock	grab	?	613210	7057376		<0.005	
SCRBK10-03	Rock	grab	intrusive hosted qtz feldspar vein	613210	7057376		0.007	
SCRBK10-04	Rock	grab	weakly limonitic qtz fragments	612832	7057963	0.08	0.005	
SCRBK10-05	Rock	grab	qtz veined meta qfp	612832	7057963	0.88	<0.005	
SCRBK10-06	Rock	grab	sugary pink? Rock	612832	7057963	0.38	<0.005	
SCRBK10-07	Rock	grab	fe-carb? alt/replaced quartzofeldspathic musc schist	612832	7057963	0.2	>10.0	51.2
SCRBK10-08	Rock	grab	tan qtz with trace fine diss green-black sulphides	612832	7057963	0.98	0.008	
SCRBK10-09	Rock	grab	as above but darker	612832	7057963	0.5	0.079	
SCRBK10-10	Rock	grab	as above but foliated	612832	7057963	0.28	<0.005	
BKSCR09-02	Rock	grab	weakly pyritic brown schist	612845	7057946		1.47	
BKSCR09-06	Rock	grab	fe-carb? alt/replaced quartzofeldspathic musc schist	612845	7057946		4.13	
BKSCR09-07	Rock	grab	qtz vein with weak managanese staining trace py	612845	7057946		4.33	



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	U	V	W	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CC10R-11		<10	<10	1	<10	12
CC10R-12		<10	<10	4	<10	36
CC10R-13		<10	<10	1	<10	16
CC10R-14		<10	<10	3	<10	1370
CC10R-15		<10	<10	1	<10	31
SCRBK10-04		<10	<10	1	<10	13
SCRBK10-05		<10	<10	4	<10	10
SCRBK10-06		<10	<10	1	<10	3
SCRBK10-07		<10	<10	6	<10	5
SCRBK10-08		<10	<10	<1	<10	3
SCRBK10-09		<10	<10	<1	<10	2
SCRBK10-10		<10	<10	1	<10	3
DOWR10-24		<10	<10	54	<10	55
DOWR10-25		<10	<10	4	<10	7
DOWR10-26		<10	<10	11	<10	21
DOWR10-27		<10	<10	77	<10	87
DOWR10-28		<10	<10	48	<10	59
DOWR10-29		<10	<10	11	<10	66
DOWR10-30		<10	<10	5	<10	10
DOWR10-31		<10	<10	13	<10	28
DOWR10-32		<10	80	31	<10	115
DOWR10-33		<10	<10	2	<10	51
DOWR10-34		<10	70	48	<10	96
DOWR10-35		<10	<10	1	<10	10
DOWR10-36		<10	<10	1	<10	43
DOWR10-37		<10	<10	26	<10	104
DOWR10-38		<10	<10	59	<10	112
DOWR10-39		<10	<10	17	<10	71
DOWR10-40		<10	<10	33	<10	33



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Sample Description	Method Analyte Units LOR	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	
		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	0.01	10	1	
CC10R-11		0.4	0.10	1720	<10	100	<0.5	<2	0.02	0.5	1	10	6	0.66	<10	<1
CC10R-12		<0.2	0.59	32	<10	90	<0.5	<2	0.27	<0.5	6	12	6	1.64	<10	<1
CC10R-13		<0.2	0.10	>10000	<10	80	<0.5	<2	0.01	<0.5	6	8	3	1.49	<10	<1
CC10R-14		1.8	0.28	136	<10	60	<0.5	2	1.83	16.0	4	6	11	2.20	<10	<1
CC10R-15		0.3	0.09	37	<10	10	<0.5	2	1.51	<0.5	3	9	4	1.42	<10	<1
SCRBK10-04		<0.2	0.07	4	<10	20	<0.5	<2	0.03	<0.5	<1	7	2	0.91	<10	<1
SCRBK10-05		<0.2	0.39	3	<10	140	<0.5	<2	0.03	<0.5	1	5	2	1.37	<10	<1
SCRBK10-06		<0.2	0.39	3	<10	160	<0.5	<2	0.07	<0.5	1	3	7	1.02	<10	<1
SCRBK10-07		10.1	0.59	22	<10	330	1.2	<2	0.03	<0.5	30	9	8	4.36	<10	<1
SCRBK10-08		<0.2	0.41	2	<10	170	<0.5	<2	0.10	<0.5	<1	3	3	0.97	<10	<1
SCRBK10-09		<0.2	0.29	2	<10	120	<0.5	<2	0.08	<0.5	<1	3	3	0.83	<10	<1
SCRBK10-10		<0.2	0.43	2	<10	180	<0.5	<2	0.12	<0.5	1	3	4	0.85	<10	<1
DOWR10-24		<0.2	1.40	<2	<10	440	0.9	<2	0.56	<0.5	20	50	26	2.24	<10	<1
DOWR10-25		<0.2	0.12	3	<10	110	<0.5	<2	0.01	<0.5	1	9	3	0.49	<10	<1
DOWR10-26		<0.2	0.48	4	<10	180	<0.5	<2	0.13	<0.5	2	7	19	0.82	<10	<1
DOWR10-27		<0.2	0.79	2	<10	180	<0.5	<2	3.20	<0.5	16	116	24	3.44	<10	<1
DOWR10-28		<0.2	0.53	3	<10	30	<0.5	<2	5.74	<0.5	14	215	13	1.96	<10	<1
DOWR10-29		0.3	0.18	<2	<10	20	<0.5	2	3.49	<0.5	<1	23	2	1.24	<10	<1
DOWR10-30		0.6	0.12	12	<10	500	<0.5	<2	0.24	<0.5	3	22	14	0.87	<10	<1
DOWR10-31		<0.2	0.19	4	<10	90	<0.5	<2	2.55	<0.5	3	12	19	1.92	<10	<1
DOWR10-32		0.3	1.19	3	<10	70	0.8	<2	0.44	<0.5	46	54	21	4.46	<10	<1
DOWR10-33		0.2	0.95	2	<10	110	0.5	<2	0.27	<0.5	7	8	5	0.92	<10	<1
DOWR10-34		<0.2	1.01	2	<10	500	0.7	<2	12.2	<0.5	45	78	25	3.09	<10	<1
DOWR10-35		<0.2	0.25	3	<10	240	<0.5	<2	2.96	<0.5	1	2	1	1.88	<10	<1
DOWR10-36		<0.2	0.30	2	<10	80	<0.5	<2	0.14	<0.5	1	3	2	0.84	<10	<1
DOWR10-37		0.6	0.38	3	<10	310	<0.5	<2	1.00	1.6	6	16	67	1.30	<10	<1
DOWR10-38		0.7	0.67	3	<10	150	0.7	<2	4.58	0.6	35	59	84	6.55	<10	<1
DOWR10-39		0.3	0.27	2	<10	580	<0.5	<2	1.00	0.7	5	12	46	2.06	<10	<1
DOWR10-40		2.0	0.60	13	<10	40	<0.5	<2	3.83	<0.5	195	17	832	9.50	<10	<1



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Sample Description	Method Analyte Units LOR	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
		K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
CC10R-11		0.01	<10	0.01	87	1	0.04	3	40	65	0.07	2	1	7	<20	<0.01
CC10R-12		0.13	10	0.17	1125	1	0.03	23	50	7	0.02	<2	1	12	<20	<0.01
CC10R-13		0.01	<10	0.05	91	1	0.01	4	20	14	0.52	5	<1	3	<20	<0.01
CC10R-14		0.14	<10	0.37	2890	1	0.01	5	60	695	0.87	<2	1	106	<20	<0.01
CC10R-15		0.02	<10	0.33	1455	1	0.01	9	1640	79	0.03	<2	1	49	<20	<0.01
SCRBK10-04		0.03	<10	0.01	138	1	0.01	2	10	8	0.01	<2	<1	2	<20	<0.01
SCRBK10-05		0.19	10	0.07	251	1	0.05	1	30	15	<0.01	<2	3	4	<20	0.01
SCRBK10-06		0.24	10	0.02	128	1	0.05	1	20	2	0.02	<2	2	12	<20	0.01
SCRBK10-07		0.44	370	0.08	912	3	0.01	10	310	22	0.02	<2	2	10	30	0.01
SCRBK10-08		0.26	10	0.01	128	1	0.06	1	20	2	0.01	<2	1	16	<20	0.01
SCRBK10-09		0.18	20	0.01	111	1	0.04	<1	20	2	0.01	<2	1	12	<20	<0.01
SCRBK10-10		0.25	10	0.01	191	1	0.05	1	40	2	0.01	<2	1	17	<20	0.01
DOWR10-24		0.15	20	0.35	389	1	0.14	65	790	3	0.03	<2	5	59	<20	0.22
DOWR10-25		0.04	<10	<0.01	45	1	0.01	1	80	5	0.02	<2	<1	14	<20	<0.01
DOWR10-26		0.21	10	0.11	67	2	0.03	6	650	5	0.03	<2	1	9	<20	0.01
DOWR10-27		0.07	10	2.81	924	1	0.02	36	480	3	0.10	<2	16	70	<20	<0.01
DOWR10-28		0.04	<10	2.69	1015	1	0.01	30	360	11	0.02	<2	13	95	<20	<0.01
DOWR10-29		0.01	<10	2.13	722	1	0.01	5	30	36	0.08	<2	2	79	<20	<0.01
DOWR10-30		0.03	<10	0.12	133	1	0.01	9	30	2	0.31	<2	1	15	<20	<0.01
DOWR10-31		0.05	<10	1.11	1265	1	0.01	9	60	2	0.02	<2	2	28	<20	<0.01
DOWR10-32		0.26	10	1.44	696	2	0.06	272	410	15	2.55	4	4	33	<20	0.09
DOWR10-33		0.27	30	0.54	225	2	0.01	20	140	16	0.10	<2	1	24	<20	0.01
DOWR10-34		0.14	10	2.02	3700	1	0.12	293	740	2	0.16	<2	5	227	<20	0.17
DOWR10-35		0.21	20	1.37	1090	1	0.02	2	30	4	0.93	<2	1	323	<20	<0.01
DOWR10-36		0.24	30	0.06	253	1	0.04	1	80	7	0.14	<2	1	18	20	<0.01
DOWR10-37		0.12	10	0.19	195	18	0.02	41	3030	5	0.79	<2	1	46	<20	0.01
DOWR10-38		0.25	30	2.75	1455	1	0.03	93	1600	5	1.93	<2	14	155	<20	0.01
DOWR10-39		0.07	10	0.45	541	3	0.02	26	450	6	0.49	<2	2	19	<20	<0.01
DOWR10-40		0.05	<10	0.63	655	1	0.06	317	630	3	7.4	3	3	91	<20	0.03



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 WHITEHORSE YT Y1A 5C4

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CERTIFICATE OF ANALYSIS VA10155622

Sample Description	Method Analyte Units LOR	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
		Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	0.01	10	1	
SC10-105		<0.2	1.28	12	<10	280	0.6	<2	0.29	<0.5	6	30	19	2.44	<10	<1
SC10-106		<0.2	0.97	11	<10	240	0.5	<2	0.27	<0.5	6	23	24	2.17	<10	<1
SC10-107		<0.2	0.94	5	<10	270	0.5	<2	0.16	<0.5	4	20	8	1.73	<10	<1
SC10-129		<0.2	0.67	4	<10	190	<0.5	<2	0.11	<0.5	2	8	4	1.21	<10	<1
SC10-131		<0.2	0.59	3	<10	170	<0.5	<2	0.10	<0.5	2	8	7	1.17	<10	<1



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CERTIFICATE OF ANALYSIS VA10155622

Sample Description	Method Analyte Units LOR	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Th ppm	ME-ICP41 Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20	0.01
SC10-105		0.09	30	0.35	217	1	0.01	17	260	9	<0.01	<2	5	18	<20	0.06
SC10-106		0.08	30	0.32	221	1	0.01	19	240	8	<0.01	<2	4	17	<20	0.05
SC10-107		0.12	30	0.30	173	<1	0.01	10	160	5	<0.01	<2	3	11	<20	0.04
SC10-129		0.08	40	0.09	215	<1	<0.01	3	150	7	<0.01	<2	2	9	<20	0.01
SC10-131		0.08	20	0.11	132	1	0.01	8	90	6	0.02	<2	1	7	<20	0.02



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CERTIFICATE OF ANALYSIS VA10155622

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	U	V	W	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
SC10-105		<10	<10	45	<10	40
SC10-106		<10	<10	40	<10	35
SC10-107		<10	<10	29	<10	26
SC10-129		<10	<10	13	<10	12
SC10-131		<10	<10	13	<10	16



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CERTIFICATE OF ANALYSIS VA10155517

Sample Description	Method Analyte Units LOR	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
		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	0.01	10	1	
DW10-28		1.0	0.75	56	<10	150	<0.5	2	0.12	<0.5	10	28	86	4.28	<10	<1
DW10-29		0.9	0.75	48	<10	160	<0.5	2	0.10	<0.5	9	29	76	4.38	<10	<1
DW10-30		0.7	0.76	23	<10	130	<0.5	<2	0.09	<0.5	9	24	68	3.65	<10	<1
SC10-166		0.2	1.37	9	<10	190	0.6	<2	0.11	<0.5	5	25	13	2.35	<10	<1
SC10-167		<0.2	1.11	7	<10	220	0.6	<2	0.12	<0.5	4	18	12	1.99	<10	<1
SC10-168		<0.2	1.19	11	<10	170	0.6	<2	0.12	<0.5	5	23	20	2.11	<10	<1
SC10-201		<0.2	1.45	14	<10	280	0.7	<2	0.23	<0.5	7	28	26	2.53	<10	<1
SC10-202		0.2	1.07	7	<10	220	0.7	<2	0.16	<0.5	4	23	23	1.79	<10	<1
SC10-203		<0.2	0.82	5	<10	310	0.6	<2	0.17	<0.5	3	15	4	1.34	10	<1



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CERTIFICATE OF ANALYSIS VA10155517

Sample Description	Method Analyte Units LOR	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
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	20	20	0.01
DW10-28		0.08	10	0.16	298	4	0.01	32	1770	8	0.16	<2	2	20	<20	0.03
DW10-29		0.09	10	0.15	229	4	0.01	33	1420	10	0.18	<2	2	19	<20	0.03
DW10-30		0.08	10	0.10	378	4	0.01	30	1580	8	0.18	<2	1	18	<20	0.02
SC10-166		0.07	40	0.32	183	1	<0.01	16	170	8	<0.01	<2	4	12	<20	0.05
SC10-167		0.11	10	0.29	221	1	<0.01	11	140	7	<0.01	<2	4	12	<20	0.03
SC10-168		0.09	40	0.30	131	1	0.01	19	130	8	<0.01	<2	5	12	20	0.04
SC10-201		0.13	20	0.33	233	1	0.01	24	150	9	<0.01	<2	6	14	<20	0.06
SC10-202		0.12	50	0.30	170	1	<0.01	13	120	9	<0.01	<2	6	13	20	0.03
SC10-203		0.11	40	0.15	318	<1	<0.01	7	160	6	<0.01	<2	3	13	<20	0.02



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CERTIFICATE OF ANALYSIS VA10155517

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	U	V	W	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
DW10-28		<10	<10	50	<10	135
DW10-29		<10	<10	50	<10	117
DW10-30		<10	<10	42	<10	106
SC10-166		<10	<10	40	<10	40
SC10-167		<10	<10	27	<10	33
SC10-168		<10	<10	36	<10	33
SC10-201		<10	<10	43	<10	42
SC10-202		<10	<10	23	<10	32
SC10-203		<10	<10	18	<10	22



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#200 - 11620 Horseshoe Way
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Certificate of Analysis

10-360-02078-01

Bernie Kreft
#1 locust Place
Whitehorse, Y.T. Y1A 5C4

Sample Description	Sample Type	Au Au-1AT-AA g/ton 0.005
IOD10-01	Soil	<0.005
IOD10-02	Soil	0.006
IOD10-03	Soil	<0.005
IOD10-04	Soil	0.051
IOD10-05	Soil	<0.005
IOD10-06	Soil	0.016
IOD10-07	Soil	0.010
IOD10-08	Soil	0.006
IOD10-09	Soil	<0.005
IOD10-10	Soil	<0.005
IOD10-11	Soil	0.006
DW10-01	Soil	0.009
DW10-02	Soil	<0.005
DW10-03	Soil	<0.005
DW10-04	Soil	<0.005
DW10-05	Soil	0.009
DW10-06	Soil	<0.005
DW10-07	Soil	<0.005
DW10-08	Soil	0.009
DW10-09	Soil	0.006
DW10-10	Soil	<0.005
DW10-11	Soil	0.009
DW10-12	Soil	0.007
DW10-13	Soil	0.005
DW10-14	Soil	0.016
DW10-15	Soil	0.011
DW10-16	Soil	0.005
DW10-17	Soil	0.006
DW10-18	Soil	0.011
SC10-01	Soil	0.008
SC10-02	Soil	<0.005
SC10-03	Soil	<0.005
SC10-04	Soil	<0.005
SC10-05	Soil	0.007
SC10-06	Soil	<0.005
SC10-07	Soil	<0.005
SC10-08	Soil	<0.005
SC10-09	Soil	<0.005
SC10-10	Soil	0.008
SC10-11	Soil	0.131



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Bernie Kreft
#1 locust Place
Whitehorse, Y.T. Y1A 5C4

Sample Description	Sample Type	Au Au-IAT-AA g/ton 0.005
SC10-12	Soil	<0.005
SC10-13	Soil	<0.005
SC10-14	Soil	<0.005
SC10-15	Soil	0.012
SC10-16	Soil	0.010
SC10-17	Soil	<0.005
SC10-18	Soil	0.014
SC10-19	Soil	<0.005
SC10-20	Soil	<0.005
SC10-21	Soil	<0.005
SC10-22	Soil	0.009
SC10-23	Soil	0.013
SC10-24	Soil	0.006
SC10-25	Soil	<0.005
SC10-26	Soil	0.051
SC10-27	Soil	0.008
SC10-28	Soil	0.007
SC10-29	Soil	0.007
SC10-30	Soil	<0.005
SC10-31	Soil	0.018
SC10-32	Soil	0.007
SC10-33	Soil	0.022
SC10-34	Soil	<0.005
SC10-35	Soil	<0.005
SC10-36	Soil	<0.005
SC10-37	Soil	0.009
SC10-38	Soil	0.023
SC10-39	Soil	0.012
SC10-40	Soil	<0.005
SC10-41	Soil	0.006
SC10-42	Soil	<0.005
SC10-43	Soil	0.007
SC10-44	Soil	0.008
SC10-45	Soil	<0.005
SC10-46	Soil	0.012
SC10-47	Soil	<0.005
SC10-48	Soil	0.011
SC10-49	Soil	<0.005
SC10-50	Soil	<0.005
SC10-51	Soil	<0.005

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Bernie Kreft
#1 locust Place
Whitehorse, Y.T. Y1A 5C4

Sample Description	Sample Type	Au Au-1AT-AA g/ton 0.005
SC10-52	Soil	<0.005
SC10-53	Soil	<0.005
SC10-54	Soil	<0.005
SC10-55	Soil	<0.005
SC10-56	Soil	<0.005
SC10-57	Soil	<0.005
SC10-58	Soil	<0.005
SC10-59	Soil	<0.005
SC10-60	Soil	<0.005
SC10-61	Soil	0.005
SC10-62	Soil	<0.005
SC10-63	Soil	<0.005
SC10-64	Soil	<0.005
SC10-65	Soil	<0.005
SC10-66	Soil	<0.005
SC10-67	Soil	<0.005
JA10-01	Soil	0.008
JA10-02	Soil	0.005
JA10-03	Soil	0.007
JA10-04	Soil	0.008
JA10-05	Soil	<0.005
JA10-06	Soil	0.045
JA10-07	Soil	<0.005
JA10-08	Soil	0.006
JA10-09	Soil	0.016
JA10-10	Soil	0.015
JA10-11	Soil	0.035
JA10-12	Soil	0.062
JA10-13	Soil	0.271
JA10-14	Soil	0.035
JA10-15	Soil	0.039
JA10-16	Soil	0.031
JA10-17	Soil	0.042
JA10-18	Soil	0.039
JA10-19	Soil	0.021
JA10-20	Soil	0.009
JA10-21	Soil	0.007
JA10-22	Soil	0.029
JA10-23	Soil	<0.005
JA10-24	Soil	<0.005



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Sample Description	Sample Type	Au Au-IAT-AA g/ton 0.005
JA10-25	Soil	0.024
JA10-26	Soil	<0.005
JA10-27	Soil	0.026
JA10-28	Soil	0.016
JA10-29	Soil	0.078
JA10-30	Soil	0.029
JA10-31	Soil	0.008
SCRBK10-01	Rock	0.010
SCRBK10-02	Rock	<0.005
SCRBK10-03	Rock	0.007
JA10R-01	Rock	0.133
JA10R-02	Rock	0.006
JA10R-03	Rock	0.012
JA10R-04	Rock	0.019
JA10R-05	Rock	0.021
JA10R-06	Rock	0.011
JA10R-07	Rock	0.392
DOWR10-01	Rock	0.013
DOWR10-02	Rock	0.008
DOWR10-03	Rock	0.008
DOWR10-04	Rock	<0.005
DOWR10-05	Rock	0.006
DOWR10-06	Rock	<0.005
DOWR10-07	Rock	0.006
DOWR10-08	Rock	<0.005
DOWR10-09	Rock	0.008
DOWR10-10	Rock	<0.005
DOWR10-11	Rock	<0.005
DOWR10-12	Rock	<0.005
DOWR10-13	Rock	<0.005
DOWR10-14	Rock	<0.005
DOWR10-15	Rock	0.032
DOWR10-16	Rock	<0.005
DOWR10-17	Rock	<0.005
DOWR10-18	Rock	<0.005
DOWR10-19	Rock	0.008
DOWR10-20	Rock	<0.005
DOWR10-21	Rock	0.280
DOWR10-22	Rock	0.401
DOWR10-23	Rock	0.108



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Bernie Kreft
#1 locust Place
Whitehorse, Y.T. Y1A 5C4

Sample Description	Sample Type	Au Au-IAT-AA g/ton 0.005
IOD10-01	Soil	<0.005
IOD10-01 Dup		<0.005
STD-OX.67 expected		1.817
STD-OX.67 result		1.879
DW10-07	Soil	<0.005
DW10-07 Dup		<0.005
QCV1006-00620-0004-BLK		<0.005
DW10-10	Soil	<0.005
DW10-10 Dup		<0.005
STD-SE-1 expected		0.480
STD-SE-1 result		0.547
SC10-09	Soil	<0.005
SC10-09 Dup		<0.005
QCV1006-00620-0008-BLK		<0.005
SC10-12	Soil	<0.005
SC10-12 Dup		0.014
STD-OX.67 expected		1.817
STD-OX.67 result		1.868
SC10-29	Soil	0.007
SC10-29 Dup		<0.005
QCV1006-00620-0012-BLK		<0.005
SC10-32	Soil	0.007
SC10-32 Dup		0.007
STD-OX.67 expected		1.817
STD-OX.67 result		1.849
SC10-49	Soil	<0.005
SC10-49 Dup		<0.005
QCV1006-00620-0016-BLK		<0.005
SC10-52	Soil	<0.005
SC10-52 Dup		<0.005
STD-SE-1 expected		0.480
STD-SE-1 result		0.489
JA10-02	Soil	0.005
JA10-02 Dup		<0.005
QCV1006-00620-0020-BLK		<0.005
JA10-05	Soil	<0.005
JA10-05 Dup		<0.005
STD-OX.67 expected		1.817
STD-OX.67 result		1.839
JA10-22	Soil	0.029
JA10-22 Dup		0.042

**INSPECTORATE**

#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis**10-360-02078-01**

Bernie Kreft
#1 locust Place
Whitehorse, Y.T. Y1A 5C4

Sample Description	Sample Type	Au Au-1AT-AA g/ton 0.005
QCV1006-00620-0024-BLK		<0.005
JA10-25	Soil	0.024
JA10-25 Dup		0.025
STD-SE-1 expected		0.480
STD-SE-1 result		0.486
DOWR10-01	Rock	0.013
DOWR10-01 Dup		0.011
QCV1006-00620-0028-BLK		0.006
DOWR10-04	Rock	<0.005
DOWR10-04 Dup		<0.005
STD-OX.67 expected		1.817
STD-OX.67 result		1.780
DOWR10-21	Rock	0.280
DOWR10-21 Dup		0.279
QCV1006-00620-0032-BLK		<0.005



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CERTIFICATE OF ANALYSIS VA10090275

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt kg 0.02	Au ppm 0.005
SC10-68		0.36	0.058
SC10-69		0.38	0.027
SC10-70		0.30	0.014
SC10-71		0.42	0.017
SC10-72		0.28	0.033
SC10-73		0.44	0.019
SC10-74		0.36	0.011
SC10-75		0.32	0.006
SC10-76		0.44	0.007
SC10-77		0.40	<0.005
SC10-78		0.40	0.015
SC10-79		0.36	0.022
SC10-80		0.34	<0.005
SC10-81		0.38	0.008
SC10-82		0.36	<0.005
SC10-83		0.34	<0.005
SC10-84		0.40	0.006
SC10-85		0.36	0.005
SC10-86		0.28	0.007
SC10-87		0.34	0.010
SC10-88		0.28	<0.005
SC10-89		0.46	0.015
SC10-90		0.34	0.007
SC10-91		0.34	<0.005
SC10-92		0.46	<0.005
SC10-93		0.28	<0.005
SC10-94		0.52	<0.005
SC10-95		0.32	<0.005
SC10-96		0.50	0.007
SC10-97		0.30	0.009
SC10-98		0.42	0.016
SC10-99		0.32	0.031
SC10-100		0.30	0.023
SC10-101		0.28	0.013
SC10-102		0.30	0.005
SC10-103		0.46	0.008
SC10-104		0.30	0.007
SC10-105		0.34	0.007
SC10-106		0.24	0.106
SC10-107		0.36	<0.005



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CERTIFICATE OF ANALYSIS VA10090275

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
SC10-108		0.30	0.011
SC10-109		0.44	<0.005
SC10-110		0.26	<0.005
SC10-111		0.36	0.011
SC10-112		0.32	<0.005
SC10-113		0.44	<0.005
SC10-114		0.30	<0.005
SC10-115		0.40	<0.005
SC10-116		0.28	<0.005
SC10-117		0.38	0.007
SC10-118		0.36	<0.005
SC10-119		0.28	0.005
SC10-120		0.42	<0.005
SC10-121		0.36	0.006
SC10-122		0.40	<0.005
SC10-123		0.38	<0.005
SC10-124		0.40	<0.005
SC10-125		0.26	0.032
SC10-126		0.44	<0.005
SC10-127		0.30	<0.005
SC10-128		0.52	<0.005
SC10-129		0.42	0.005
SC10-131		0.46	0.119
SC10-132		0.30	0.014
SC10-133		0.46	0.013
SC10-134		0.32	0.012
SC10-135		0.40	<0.005
SC10-136		0.54	0.006
SC10-137		0.40	0.010
CC10S-01		0.36	0.006
CC10S-02		0.34	0.008
CC10S-03		0.30	0.007
DW10-19		0.32	0.017
DW10-20		0.32	0.012
DW10-21		0.22	0.010
DW10-22		0.38	<0.005
DW10-23		0.36	<0.005
DW10-24		0.44	0.009
DW10-25		0.50	0.009
DW10-26		0.34	0.007



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CERTIFICATE OF ANALYSIS VA10090275

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
DW10-27		0.38	0.009



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CERTIFICATE OF ANALYSIS VA10091977

Sample Description	Method Analyte Units LOR	VWEI-21	Au-AA23	Au-GRA21
		Recvd Wt kg	Au ppm	Au ppm
		0.02	0.005	0.05
CC10R-11		0.72	0.018	
CC10R-12		0.56	0.005	
CC10R-13		0.86	0.029	
CC10R-14		0.98	0.019	
CC10R-15		1.42	<0.005	
SCRBK10-04		0.08	0.005	
SCRBK10-05		0.88	<0.005	
SCRBK10-06		0.38	<0.005	
SCRBK10-07		0.20	>10.0	51.2
SCRBK10-08		0.98	0.008	
SCRBK10-09		0.50	0.079	
SCRBK10-10		0.28	<0.005	
DOWR10-24		1.02	0.006	
DOWR10-25		0.68	0.005	
DOWR10-26		0.54	0.005	
DOWR10-27		1.06	<0.005	
DOWR10-28		0.72	0.005	
DOWR10-29		2.08	<0.005	
DOWR10-30		1.50	0.008	
DOWR10-31		2.12	<0.005	
DOWR10-32		0.56	0.027	
DOWR10-33		0.60	<0.005	
DOWR10-34		0.66	0.006	
DOWR10-35		1.14	<0.005	
DOWR10-36		1.14	<0.005	
DOWR10-37		0.80	0.005	
DOWR10-38		0.34	0.009	
DOWR10-39		0.52	<0.005	
DOWR10-40		0.72	0.033	



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CERTIFICATE OF ANALYSIS VA10098865

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
DW10-28		0.44	0.041
DW10-29		0.38	0.033
DW10-30		0.36	0.016
DW10-31		0.26	<0.005
DW10-32		0.28	<0.005
DW10-33		0.46	<0.005
DW10-34		0.30	0.006
DW10-35		0.48	0.005
DW10-36		0.44	<0.005
DW10-37		0.38	<0.005
DW10-38		0.42	<0.005
DW10-39		0.50	<0.005
DW10-40		0.38	0.006
DW10-41		0.30	<0.005
DW10-42		0.24	<0.005
DW10-43		0.42	<0.005
DW10-44		0.30	0.017
DW10-45		0.52	0.006
DW10-46		0.30	<0.005
DW10-47		0.44	0.044
DW10-48		0.48	0.018
DW10-49		0.42	<0.005
DW10-50		0.46	0.008
DW10-51		0.44	0.005
DW10-52		0.48	<0.005
DW10-53		0.32	0.005
DW10-54		0.36	0.012
DW10-55		0.50	0.008
DW10-56		0.44	0.005
DW10-57		0.54	0.007
DW10-58		0.32	0.006
DW10-59		0.52	0.007
DW10-60		0.28	0.005
DW10-61		0.44	0.012
DW10-62		0.40	<0.005
JA10S-33		0.28	0.011
JA10S-34		0.36	0.018
JA10S-35		0.52	0.005
JA10S-36		0.32	0.009
JA10S-37		0.42	0.007



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CERTIFICATE OF ANALYSIS VA10098865

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
JA10S-38		0.42	0.008
CC10S-41		0.52	0.011
CC10S-42		0.50	0.005
CC10S-43		0.38	0.012
CC10S-44		0.34	0.008
CC10S-45		0.28	0.008
CC10S-46		0.34	0.005
CC10S-47		0.38	0.006
CC10S-48		0.52	0.011
CC10S-49		0.62	<0.005
CC10S-50		0.54	0.011
CC10S-51		0.36	0.006
CC10S-52		0.30	0.112
CC10S-53		0.38	0.012
CC10S-54		0.40	0.005
CC10S-55		0.36	<0.005
CC10S-56		0.40	0.006
CC10S-57		0.38	0.015
CC10S-58		0.38	0.018
CC10S-59		0.30	0.015
CC10S-60		0.42	0.032
CC10S-61		0.34	0.010
CC10S-62		0.42	0.014
CC10S-63		0.50	0.017
CC10S-64		0.34	0.020
CC10S-65		0.34	0.014
CC10S-66		0.52	0.036
CC10S-67		0.40	0.011
CC10S-68		0.48	0.024
CC10S-69		0.34	0.011
CC10S-70		0.38	0.027
CC10S-71		0.36	0.047
CC10S-72		0.38	0.036
CC10S-73		0.42	0.055
CC10S-74		0.46	0.064
CC10S-75		0.40	0.141
CC10S-76		0.52	0.050
CC10S-77		0.32	0.130
CC10S-78		0.52	0.080
CC10S-79		0.28	0.057



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CERTIFICATE OF ANALYSIS VA10098865

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg	Au ppm
CC10S-80		0.56	0.023
CC10S-81		0.30	0.020
CC10S-82		0.34	0.018
CC10S-83		0.40	0.010
CC10S-84		0.68	0.018
CC10S-85		0.40	0.021
CC10S-86		0.40	0.015
CC10S-87		0.46	0.027
CC10S-88		0.28	0.007
CC10S-89		0.36	0.010
CC10S-90		0.52	0.006
CC10S-91		0.44	0.012
CC10S-92		0.24	0.032
CC10S-93		0.42	0.088
CC10S-94		0.26	0.141
SC10-138		0.38	0.008
SC10-139		0.36	0.009
SC10-140		0.34	0.007
SC10-141		0.48	0.023
SC10-142		0.30	0.006
SC10-143		0.36	0.005
SC10-144		0.44	<0.005
SC10-145		0.40	<0.005
SC10-146		0.42	0.005
SC10-147		0.30	0.011
SC10-148		0.42	0.020
SC10-149		0.40	0.011
SC10-150		0.34	0.048
SC10-151		0.36	<0.005
SC10-152		0.42	0.012
SC10-153		0.36	<0.005
SC10-154		0.38	<0.005
SC10-155		0.40	<0.005
SC10-156		0.44	<0.005
SC10-157		0.38	<0.005
SC10-158		0.36	0.014
SC10-159		0.38	0.005
SC10-160		0.40	0.009
SC10-161		0.38	0.005
SC10-162		0.54	0.037



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CERTIFICATE OF ANALYSIS VA10098865

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
SC10-163		0.34	0.012
SC10-164		0.38	0.007
SC10-165		0.34	0.005
SC10-166		0.40	0.012
SC10-167		0.40	0.296
SC10-168		0.32	0.009
SC10-169		0.42	0.015
SC10-170		0.32	0.043
SC10-171		0.48	0.006
SC10-172		0.32	0.006
SC10-173		0.34	<0.005
SC10-174		0.28	0.009
SC10-175		0.46	<0.005
SC10-176		0.30	0.013
SC10-177		0.30	0.019
SC10-178		0.36	0.005
SC10-179		0.38	0.005
SC10-180		0.30	0.013
SC10-181		0.28	<0.005
SC10-182		0.38	0.007
SC10-183		0.22	0.007
SC10-184		0.40	<0.005
SC10-185		0.34	<0.005
SC10-186		0.32	<0.005
SC10-187		0.18	<0.005
SC10-188		0.42	<0.005
SC10-189		0.32	<0.005
SC10-190		0.40	0.013
SC10-191		0.30	<0.005
SC10-192		0.36	<0.005
SC10-193		0.32	<0.005
SC10-194		0.48	<0.005
SC10-195		0.50	<0.005
SC10-196		0.28	<0.005
SC10-197		0.26	0.017
SC10-198		0.32	0.017
SC10-199		0.28	<0.005
SC10-200		0.44	<0.005
SC10-201		0.24	0.005
SC10-202		0.38	0.190



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
SC10-203		0.32	0.005
SC10-204		0.34	<0.005
SC10-205		0.34	0.014
IOD10-12		0.42	0.026
IOD10-13		0.38	0.013
IOD10-14		0.30	<0.005
IOD10-15		0.34	0.011
IOD10-16		0.38	0.010
IOD10-17		0.32	0.035
IOD10-18		0.42	0.042
IOD10-19		0.34	0.006
IOD10-20		0.32	0.012
IOD10-21		0.48	0.010
IOD10-22		0.32	0.007



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CERTIFICATE OF ANALYSIS VA10098866

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
SC10R-187		0.24	<0.005
DOW10R-50		0.56	0.085
DOW10R-51		0.72	0.038
DOW10R-52		0.46	0.262
DOW10R-53		0.96	0.064
DOW10R-54		0.64	0.012
DOW10R-55		0.60	0.052
DOW10R-56		0.58	0.052
DOW10R-57		0.72	<0.005
DOW10R-58		0.64	<0.005
DOW10R-59		0.50	<0.005
DOW10R-60		0.74	<0.005
DOW10R-61		0.42	<0.005
JA10R-08		0.60	0.014
JA10R-09		0.40	5.24
JA10R-10		0.54	0.023
JA10R-11		0.86	0.012
JA10R-12		0.18	0.084
JA10R-13		0.34	3.29
JA10R-14		0.28	0.089
JA10R-15		0.34	0.212
JA10R-16		1.36	0.011
JA10R-17		1.38	0.138
JA10R-18		1.10	<0.005
JA10R-19		0.78	<0.005
JA10R-20		0.92	0.015
JA10R-21		1.10	0.013
JA10R-22		1.84	0.043
JA10R-14A		0.82	0.054
JA10R-15A		0.50	<0.005
CC10R-40		0.36	0.035
CC10R-41		0.30	<0.005
CC10R-42		0.10	<0.005
CC10R-43		0.48	<0.005
CC10R-44		0.36	<0.005
CC10R-45		0.52	<0.005
CC10R-46		0.92	<0.005
CC10R-47		0.92	<0.005
CC10R-48		1.16	0.005
CC10R-49		0.58	<0.005



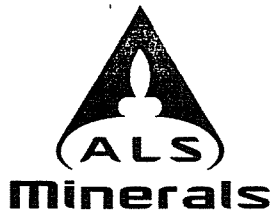
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CERTIFICATE OF ANALYSIS VA10098866

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
CC10R-50		0.80	<0.005
CC10R-51		1.10	0.035
CC10R-52		1.68	0.011



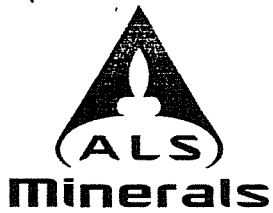
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CERTIFICATE OF ANALYSIS VA10124450

Sample Description	Method Analyte Units LOR	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
SC10-246		0.32	<0.005													
CED-19		0.28	<0.005	<0.2	1.93	4	<10	180	0.6	<2	0.28	<0.5	18	43	86	4.05
CED-20		0.32	<0.005	<0.2	2.42	3	<10	160	0.7	<2	0.57	<0.5	18	92	61	4.68
CED-21		0.32	0.005	<0.2	2.43	16	<10	90	1.0	2	0.40	<0.5	24	147	65	5.10
CED-22		0.36	0.006	<0.2	1.88	105	<10	110	0.9	<2	0.26	<0.5	8	28	20	2.87
CED-23		0.30	0.006	<0.2	1.52	55	<10	100	0.8	<2	0.10	<0.5	6	19	11	2.58
CED-24		0.22	0.006	<0.2	2.19	14	<10	140	0.6	<2	0.25	<0.5	19	106	63	3.97
CED-25		0.42	<0.005	<0.2	2.14	3	<10	190	0.9	<2	0.85	<0.5	30	83	100	5.53
CED-26		0.36	<0.005	<0.2	2.30	5	<10	100	0.8	<2	0.76	<0.5	33	127	125	5.70
CED-27		0.28	0.011	<0.2	0.99	58	<10	150	0.6	<2	0.19	<0.5	5	14	12	2.48
CED-28		0.24	0.007	<0.2	0.80	14	<10	80	1.2	<2	2.74	<0.5	7	12	15	2.06
CED-29		0.26	0.095	0.5	0.65	106	<10	100	0.9	<2	0.23	<0.5	6	13	12	2.35
CED-30		0.22	0.010	<0.2	1.09	97	<10	170	1.1	<2	0.18	<0.5	6	21	26	3.06
CED-31		0.28	0.013	0.3	1.79	32	<10	180	0.6	<2	0.13	<0.5	10	31	58	3.30
CED-32		0.26	0.064	0.6	2.13	132	<10	480	0.7	<2	0.29	<0.5	15	34	87	3.89
CED-33		0.22	<0.005	0.4	1.43	57	<10	190	<0.5	<2	0.18	<0.5	10	20	36	2.61
CED-34		0.24	0.008	<0.2	1.70	56	<10	190	0.6	<2	0.36	<0.5	8	32	32	3.01
CED-35		0.34	<0.005	0.2	1.92	25	<10	290	0.7	<2	0.30	<0.5	8	31	20	2.90
CED-36		0.36	0.008	0.3	1.60	157	<10	600	0.5	<2	0.20	0.5	12	60	54	3.63
CED-37		0.22	0.007	0.5	1.76	104	<10	800	0.5	<2	0.31	<0.5	13	56	51	3.25
CED-38		0.30	0.017	0.2	1.62	327	<10	510	0.5	<2	0.13	<0.5	11	44	50	3.59
CED-39		0.22	0.023	0.2	1.66	218	<10	220	<0.5	<2	0.11	<0.5	8	29	30	3.66
CED-40		0.28	0.022	<0.2	1.86	369	<10	360	0.8	<2	0.16	0.5	21	118	73	5.14
CED-41		0.20	0.006	0.2	1.46	76	<10	230	<0.5	<2	0.08	<0.5	6	28	28	2.80
CED-42		0.30	0.008	0.2	1.98	35	<10	250	<0.5	<2	0.14	<0.5	9	32	33	3.09
CED-43		0.38	0.034	0.2	0.83	119	<10	140	0.5	<2	0.19	<0.5	17	49	100	4.26
CED-44		0.28	0.053	<0.2	1.44	179	<10	460	0.5	<2	0.13	<0.5	9	33	41	3.13
CED-45		0.28	0.017	<0.2	1.55	172	<10	450	0.5	<2	0.09	<0.5	7	27	32	3.37
CED-46		0.30	0.012	0.2	1.44	64	<10	400	0.5	2	0.16	<0.5	11	43	67	3.58
CED-47		0.34	<0.005	0.2	1.93	32	<10	300	0.5	<2	0.19	<0.5	12	87	42	3.40
CED-48		0.26	0.023	0.7	1.99	42	<10	1330	0.5	<2	0.44	0.6	23	77	64	3.97
CED-49		0.32	0.006	<0.2	1.71	42	<10	220	0.9	<2	0.33	<0.5	17	80	73	5.30
CED-50		0.22	0.024	<0.2	1.19	75	<10	280	0.7	<2	0.11	<0.5	17	28	72	4.80
CED-51		0.24	0.005	<0.2	2.31	36	<10	200	<0.5	<2	0.12	<0.5	13	90	49	3.91
CED-52		0.32	<0.005	0.2	1.56	23	<10	160	<0.5	<2	0.09	<0.5	8	50	34	3.00
CED-53		0.26	0.015	0.4	1.49	96	<10	380	<0.5	<2	0.26	0.9	18	66	96	4.77
CED-54		0.36	0.007	<0.2	1.59	20	<10	330	<0.5	<2	0.37	<0.5	10	43	34	2.87
CED-55		0.32	0.014	0.4	0.70	39	<10	280	0.8	<2	1.83	0.8	17	22	54	3.29
CED-56		0.34	0.011	0.3	1.43	29	<10	180	0.5	<2	0.09	<0.5	7	23	36	2.88
CED-57		0.24	0.007	<0.2	1.58	36	<10	180	0.6	<2	0.08	<0.5	5	25	46	2.97



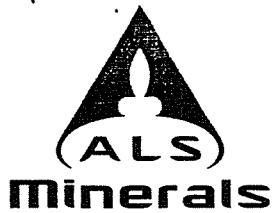
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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
SC10-246																
CED-19		10	<1	0.25	10	1.06	713	<1	0.01	63	440	12	0.02	<2	6	17
CED-20		10	<1	0.14	20	1.35	592	<1	0.01	87	390	13	0.01	<2	7	20
CED-21		10	<1	0.12	30	1.36	665	<1	0.01	71	550	10	0.01	<2	12	11
CED-22		10	<1	0.12	30	0.41	212	<1	0.01	19	230	21	0.01	<2	3	17
CED-23		<10	<1	0.12	20	0.24	166	<1	<0.01	10	170	27	0.01	<2	3	8
CED-24		10	<1	0.10	10	0.76	426	<1	0.01	45	270	11	0.01	<2	6	15
CED-25		10	<1	0.15	30	1.47	1285	<1	0.01	66	720	9	0.01	<2	17	15
CED-26		10	<1	0.07	10	1.28	1095	<1	0.04	118	730	4	0.01	<2	17	18
CED-27		<10	<1	0.13	30	0.14	252	<1	0.01	11	260	22	0.01	<2	2	12
CED-28		<10	<1	0.14	30	0.27	373	<1	0.01	8	430	10	0.02	<2	2	45
CED-29		<10	<1	0.14	40	0.16	440	<1	0.01	8	360	28	0.03	<2	3	16
CED-30		<10	<1	0.15	50	0.24	483	<1	0.01	20	310	24	0.01	2	5	14
CED-31		10	<1	0.09	20	0.50	235	<1	<0.01	34	390	13	0.01	<2	4	15
CED-32		10	<1	0.08	20	0.46	1015	<1	0.01	46	1230	14	0.02	<2	4	28
CED-33		<10	<1	0.07	10	0.28	540	<1	0.02	27	780	8	0.02	<2	3	19
CED-34		<10	<1	0.10	10	0.47	390	<1	0.01	33	620	12	0.01	<2	4	26
CED-35		10	<1	0.11	10	0.42	473	<1	0.01	21	470	15	0.01	<2	3	22
CED-36		<10	<1	0.11	20	0.58	240	<1	0.01	78	640	11	0.03	<2	4	31
CED-37		10	<1	0.13	10	0.54	297	<1	0.02	68	690	9	0.05	<2	4	44
CED-38		<10	<1	0.12	20	0.45	188	<1	0.01	47	560	11	0.06	<2	4	23
CED-39		10	<1	0.06	10	0.24	139	1	0.01	38	530	11	0.02	<2	3	14
CED-40		10	<1	0.06	10	0.63	319	1	0.01	151	1000	22	0.03	<2	6	20
CED-41		10	<1	0.06	10	0.24	135	<1	0.01	25	500	11	0.04	<2	2	11
CED-42		10	<1	0.06	10	0.42	233	<1	0.01	29	530	9	0.01	<2	3	15
CED-43		<10	<1	0.09	30	0.35	654	<1	<0.01	85	820	17	0.02	<2	5	20
CED-44		<10	<1	0.08	20	0.37	223	<1	0.01	36	270	10	0.04	<2	4	23
CED-45		<10	<1	0.09	20	0.29	148	1	0.01	26	370	12	0.09	<2	3	23
CED-46		<10	<1	0.14	20	0.52	264	1	0.01	49	490	11	0.06	<2	5	29
CED-47		10	<1	0.13	20	0.78	310	<1	0.01	85	450	9	0.02	<2	7	20
CED-48		10	<1	0.16	20	0.58	863	<1	0.03	98	980	14	0.05	2	5	39
CED-49		<10	<1	0.10	10	0.72	549	<1	0.01	59	280	11	0.01	2	13	18
CED-50		<10	<1	0.07	30	0.25	918	<1	0.01	57	510	11	0.03	<2	5	19
CED-51		10	<1	0.07	10	0.69	293	<1	0.01	72	530	9	0.02	2	4	16
CED-52		10	<1	0.06	10	0.40	225	<1	0.01	38	470	7	0.02	<2	3	15
CED-53		10	<1	0.06	20	0.48	437	2	0.01	118	1410	20	0.02	<2	5	48
CED-54		10	<1	0.07	20	0.53	503	<1	0.02	36	510	8	0.02	<2	6	28
CED-55		<10	<1	0.10	20	0.15	2160	1	0.01	70	1520	16	0.04	2	7	38
CED-56		<10	<1	0.08	20	0.28	159	1	<0.01	22	350	21	0.03	<2	3	17
CED-57		<10	<1	0.09	20	0.20	140	2	<0.01	19	440	27	0.03	<2	3	16



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CERTIFICATE OF ANALYSIS VA10124450

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
SC10-246		20	0.01	10	10	1	10	2
CED-19		<20	0.09	<10	<10	69	<10	100
CED-20		<20	0.09	<10	<10	75	<10	101
CED-21		<20	0.02	<10	<10	78	<10	107
CED-22		20	0.03	<10	<10	42	<10	63
CED-23		<20	0.02	<10	<10	35	<10	57
CED-24		<20	0.05	<10	<10	78	<10	69
CED-25		<20	0.03	<10	<10	94	<10	134
CED-26		<20	0.11	<10	<10	127	<10	78
CED-27		<20	0.01	<10	<10	25	<10	58
CED-28		<20	0.01	<10	<10	15	<10	49
CED-29		20	0.01	<10	<10	15	<10	53
CED-30		20	0.02	<10	<10	29	<10	66
CED-31		<20	0.03	<10	<10	51	<10	81
CED-32		<20	0.03	<10	<10	62	<10	106
CED-33		<20	0.04	<10	<10	42	<10	67
CED-34		<20	0.04	<10	<10	50	<10	67
CED-35		<20	0.03	<10	<10	49	<10	69
CED-36		<20	0.04	<10	<10	62	<10	136
CED-37		<20	0.04	<10	<10	58	<10	102
CED-38		<20	0.03	<10	<10	56	<10	101
CED-39		<20	0.04	<10	<10	70	<10	81
CED-40		<20	0.02	<10	<10	87	<10	184
CED-41		<20	0.04	<10	<10	56	<10	67
CED-42		<20	0.05	<10	<10	64	<10	78
CED-43		<20	0.02	<10	<10	51	<10	123
CED-44		<20	0.04	<10	<10	47	<10	76
CED-45		<20	0.03	<10	<10	51	<10	71
CED-46		<20	0.05	<10	<10	58	<10	100
CED-47		<20	0.07	<10	<10	68	<10	95
CED-48		<20	0.04	<10	<10	70	<10	143
CED-49		<20	0.02	<10	<10	89	<10	82
CED-50		<20	0.02	<10	<10	58	<10	116
CED-51		<20	0.07	<10	<10	84	<10	95
CED-52		<20	0.06	<10	<10	64	<10	66
CED-53		<20	0.05	<10	<10	78	<10	222
CED-54		<20	0.07	<10	<10	55	<10	71
CED-55		<20	0.01	<10	<10	34	<10	131
CED-56		<20	0.03	<10	<10	38	<10	61
CED-57		<20	0.03	<10	<10	47	<10	57



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CERTIFICATE OF ANALYSIS VA10124450

Sample Description	Method Analyte Units LOR	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
CED-58		0.32	0.006	0.2	1.12	48	<10	180	<0.5	<2	0.10	<0.5	7	22	20	2.26
CED-59		0.26	0.046	0.5	1.01	357	<10	180	0.7	<2	0.10	<0.5	9	21	50	2.85
CED-60		0.28	0.006	<0.2	1.28	103	<10	160	0.5	<2	0.11	<0.5	5	16	14	2.42
CED-61		0.28	0.007	<0.2	1.53	188	<10	140	0.7	<2	0.09	<0.5	8	27	23	2.73
CED-62		0.34	0.026	<0.2	1.41	384	<10	130	0.9	<2	0.06	<0.5	6	21	18	3.04
CED-63		0.24	0.012	0.3	1.35	115	<10	260	0.6	<2	0.12	<0.5	8	23	17	2.55
CED-64		0.32	0.021	0.3	1.80	88	<10	210	0.7	<2	0.09	<0.5	12	59	75	3.12
CED-65		0.20	0.009	0.2	1.60	61	<10	300	0.5	<2	0.12	<0.5	7	26	18	2.53
CED-66		0.28	0.121	0.5	1.69	93	<10	310	0.5	<2	0.12	<0.5	6	25	20	2.71
CED-67		0.36	0.018	0.2	1.87	91	<10	280	0.6	<2	0.18	<0.5	9	37	28	3.10
CED-68		0.32	0.036	<0.2	1.18	119	<10	160	0.5	<2	0.07	<0.5	10	24	35	2.23
CED-69		0.20	0.012	<0.2	1.39	185	<10	210	0.6	<2	0.08	<0.5	8	28	41	3.36
CED-70		0.30	0.010	<0.2	2.15	80	<10	200	0.7	<2	0.09	<0.5	11	40	25	3.06
CED-71		0.30	0.032	<0.2	1.67	160	<10	420	0.5	<2	0.15	<0.5	8	35	35	3.11
CED-72		0.28	0.043	0.2	1.06	246	<10	360	0.5	<2	0.13	<0.5	11	30	35	3.06
CED-73		0.30	0.009	0.2	1.18	38	<10	220	0.5	<2	0.27	<0.5	10	37	31	2.82
CED-74		0.34	0.008	0.2	1.36	34	<10	340	0.7	<2	0.24	<0.5	10	38	32	2.88
CED-75		0.40	0.011	0.3	1.20	18	<10	330	0.6	<2	0.29	<0.5	8	31	25	2.31
CED-76		0.30	0.005	<0.2	1.42	18	<10	280	<0.5	<2	0.11	<0.5	7	27	16	2.32
CED-77		0.32	0.006	<0.2	0.40	22	<10	160	<0.5	<2	0.06	<0.5	1	7	3	1.15
CED-78		0.30	<0.005	0.3	1.56	14	<10	390	0.5	<2	0.31	<0.5	15	44	34	2.52
CED-79		0.24	0.008	<0.2	1.42	31	<10	350	0.7	<2	0.36	<0.5	11	38	37	3.32
CED-80		0.30	0.005	0.3	1.28	16	<10	250	<0.5	<2	0.19	<0.5	6	23	15	2.15
CED-81		0.30	<0.005	<0.2	1.46	26	<10	280	0.5	<2	0.31	<0.5	10	33	28	2.73
CED-82		0.40	0.021	<0.2	1.49	61	<10	250	0.5	<2	0.16	<0.5	10	37	37	2.91
CED-83		0.28	0.021	<0.2	1.47	97	<10	210	<0.5	<2	0.15	<0.5	9	32	33	2.90
CED-84		0.34	0.013	<0.2	1.56	131	<10	230	<0.5	<2	0.13	<0.5	7	30	33	3.07
CED-85		0.24	0.015	0.2	2.05	87	<10	300	0.5	<2	0.11	<0.5	10	34	23	2.89
CED-86		0.32	0.025	0.2	1.31	109	<10	270	0.5	<2	0.11	<0.5	9	28	38	2.83
CED-87		0.22	0.023	0.3	1.59	201	<10	250	0.5	<2	0.11	<0.5	8	28	35	2.83
CED-88		0.30	0.011	<0.2	1.24	68	<10	230	<0.5	<2	0.13	<0.5	6	24	16	2.30
CED-89		0.34	0.009	<0.2	1.25	46	<10	220	0.5	<2	0.10	<0.5	7	28	22	2.50
CED-90		0.40	0.008	<0.2	1.98	49	<10	250	0.8	<2	0.12	<0.5	9	33	25	2.84
CED-91		0.26	0.015	0.2	1.53	43	<10	200	0.7	<2	0.10	<0.5	8	33	25	2.77
CED-92		0.26	0.008	0.3	1.36	68	<10	210	0.5	<2	0.11	<0.5	4	18	20	2.55
CED-93		0.22	0.006	0.3	1.37	131	<10	240	0.5	<2	0.11	<0.5	9	22	27	2.86
CED-94		0.26	0.008	0.3	0.94	141	<10	150	<0.5	<2	0.06	<0.5	3	10	10	1.40
CED-95		0.34	0.006	0.2	1.02	38	<10	160	<0.5	<2	0.10	<0.5	5	20	19	2.04
CED-96		0.36	0.009	0.3	1.35	41	<10	210	<0.5	<2	0.12	<0.5	6	23	22	2.41
CED-97		0.30	0.018	0.3	1.10	51	<10	250	<0.5	<2	0.16	<0.5	6	22	30	2.29



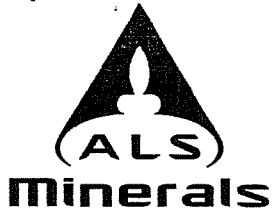
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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
CED-58		<10	<1	0.08	20	0.24	262	1	<0.01	13	280	11	0.01	<2	3	14
CED-59		<10	<1	0.11	20	0.19	214	2	0.01	23	360	25	0.05	<2	3	23
CED-60		<10	<1	0.10	20	0.17	210	1	0.01	10	230	12	0.02	<2	2	15
CED-61		<10	<1	0.12	20	0.28	300	1	<0.01	21	240	19	0.03	<2	3	15
CED-62		<10	<1	0.09	20	0.22	322	1	<0.01	15	250	15	0.01	<2	3	13
CED-63		<10	<1	0.14	20	0.25	548	2	0.01	15	530	16	0.06	<2	3	17
CED-64		<10	<1	0.10	20	0.65	273	1	0.01	38	350	11	0.02	<2	10	16
CED-65		<10	<1	0.08	10	0.32	177	1	0.01	17	310	9	0.02	<2	3	15
CED-66		<10	<1	0.09	10	0.24	163	1	0.01	16	400	10	0.02	<2	3	17
CED-67		<10	<1	0.11	10	0.45	284	2	0.02	25	350	9	0.02	<2	6	22
CED-68		<10	<1	0.09	20	0.24	337	1	<0.01	19	280	16	0.01	<2	4	13
CED-69		<10	<1	0.08	20	0.22	269	2	<0.01	28	400	8	0.03	<2	5	14
CED-70		<10	<1	0.08	10	0.42	262	2	<0.01	26	340	8	0.01	<2	4	14
CED-71		<10	<1	0.08	20	0.43	215	2	0.01	23	290	8	0.02	<2	5	21
CED-72		<10	<1	0.08	20	0.23	392	2	0.01	36	600	18	0.05	<2	5	26
CED-73		<10	<1	0.09	20	0.48	354	1	<0.01	31	450	17	<0.01	<2	5	24
CED-74		<10	<1	0.10	20	0.37	443	1	0.01	36	220	31	0.03	<2	6	28
CED-75		<10	<1	0.10	30	0.39	337	1	<0.01	25	250	25	0.01	<2	6	22
CED-76		<10	<1	0.10	20	0.33	183	1	<0.01	16	170	20	0.01	<2	3	16
CED-77		<10	<1	0.08	30	0.05	39	1	<0.01	2	140	25	0.01	<2	1	10
CED-78		<10	<1	0.09	30	0.41	1180	1	0.01	25	440	35	0.02	<2	4	30
CED-79		<10	<1	0.09	20	0.42	459	1	0.01	37	400	18	0.01	<2	7	32
CED-80		<10	<1	0.09	10	0.31	255	1	0.01	14	190	11	0.01	<2	3	19
CED-81		<10	<1	0.10	20	0.55	480	1	0.01	24	350	15	0.01	<2	4	26
CED-82		<10	<1	0.07	10	0.38	385	2	0.01	30	450	10	0.01	<2	4	19
CED-83		<10	<1	0.06	10	0.35	411	2	0.01	21	650	9	0.02	<2	3	19
CED-84		<10	<1	0.07	10	0.35	258	2	<0.01	21	590	9	0.02	<2	5	19
CED-85		10	<1	0.06	10	0.38	302	1	<0.01	21	450	7	0.01	<2	4	13
CED-86		<10	<1	0.06	10	0.27	267	1	0.01	26	450	8	0.02	<2	4	20
CED-87		<10	<1	0.08	10	0.28	275	1	<0.01	22	640	9	0.01	<2	3	16
CED-88		<10	<1	0.09	10	0.29	283	1	<0.01	16	350	10	0.01	<2	3	17
CED-89		<10	<1	0.08	20	0.28	276	1	0.01	18	310	13	0.01	<2	4	15
CED-90		10	<1	0.09	20	0.37	294	1	0.01	21	230	14	0.01	<2	4	18
CED-91		<10	<1	0.11	20	0.36	293	1	0.02	26	370	23	0.02	<2	5	20
CED-92		<10	<1	0.09	20	0.14	188	1	0.02	16	490	18	0.04	<2	2	15
CED-93		<10	<1	0.09	10	0.23	405	1	0.01	20	430	17	0.03	<2	3	17
CED-94		<10	<1	0.05	10	0.09	223	1	0.02	7	270	15	0.01	<2	1	11
CED-95		<10	<1	0.05	20	0.25	214	1	0.01	12	220	13	0.01	<2	3	13
CED-96		<10	<1	0.07	20	0.27	187	1	0.02	15	200	12	0.02	<2	3	17
CED-97		<10	<1	0.07	20	0.27	228	1	0.02	16	390	14	0.02	<2	3	19



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CERTIFICATE OF ANALYSIS VA10124450

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
CED-58		<20	0.04	<10	<10	39	<10	49
CED-59		<20	0.03	<10	<10	39	<10	65
CED-60		<20	0.02	<10	<10	35	<10	44
CED-61		<20	0.04	<10	<10	41	<10	56
CED-62		<20	0.03	<10	<10	36	<10	55
CED-63		<20	0.03	<10	<10	36	<10	48
CED-64		<20	0.08	<10	<10	59	<10	71
CED-65		<20	0.03	<10	<10	51	<10	46
CED-66		<20	0.03	<10	<10	55	<10	48
CED-67		<20	0.06	<10	<10	60	<10	63
CED-68		<20	0.03	<10	<10	37	<10	38
CED-69		<20	0.03	<10	<10	54	<10	60
CED-70		<20	0.07	<10	<10	69	<10	66
CED-71		<20	0.06	<10	<10	59	<10	54
CED-72		<20	0.03	<10	<10	49	<10	77
CED-73		<20	0.04	<10	<10	40	<10	75
CED-74		<20	0.03	<10	<10	40	<10	74
CED-75		<20	0.05	<10	<10	39	<10	63
CED-76		<20	0.05	<10	<10	43	<10	50
CED-77		<20	0.01	<10	<10	16	<10	31
CED-78		<20	0.05	<10	<10	44	<10	61
CED-79		<20	0.05	<10	<10	46	<10	76
CED-80		<20	0.04	<10	<10	41	<10	42
CED-81		<20	0.05	<10	<10	42	<10	57
CED-82		<20	0.05	<10	<10	56	<10	62
CED-83		<20	0.04	<10	<10	57	<10	53
CED-84		<20	0.05	<10	<10	63	<10	54
CED-85		<20	0.06	<10	<10	67	<10	64
CED-86		<20	0.03	<10	<10	60	<10	59
CED-87		<20	0.04	<10	<10	58	<10	46
CED-88		<20	0.04	<10	<10	47	<10	47
CED-89		<20	0.04	<10	<10	43	<10	53
CED-90		<20	0.04	<10	<10	50	<10	70
CED-91		<20	0.07	<10	<10	50	<10	64
CED-92		<20	0.02	<10	<10	45	<10	56
CED-93		<20	0.03	<10	<10	46	<10	58
CED-94		<20	0.02	<10	<10	26	<10	26
CED-95		<20	0.04	<10	<10	35	<10	39
CED-96		<20	0.04	<10	<10	44	<10	41
CED-97		<20	0.04	<10	<10	38	<10	48



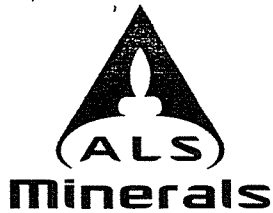
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Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
CED-98		0.26	0.006	0.3	1.11	16	<10	190	0.5	<2	7.4	0.7	8	29	46	2.15
CED-99		0.24	0.005	0.4	1.62	19	<10	260	0.8	<2	8.7	0.7	9	43	48	2.57
CED-100		0.50	0.005	0.2	1.42	22	<10	260	<0.5	<2	0.39	<0.5	12	52	30	2.70
CED-101		0.24	<0.005	0.2	2.39	3	<10	290	<0.5	<2	1.13	<0.5	21	60	82	4.95
CED-102		0.22	0.006	0.4	2.73	19	<10	340	0.8	<2	0.92	0.6	17	85	54	4.14
CED-103		0.26	<0.005	<0.2	3.26	16	<10	410	0.6	<2	0.59	<0.5	18	104	51	4.59
CED-104		0.38	<0.005	<0.2	1.83	6	<10	230	0.7	<2	0.45	<0.5	12	47	51	2.99
CED-105		0.26	<0.005	0.2	1.35	5	<10	190	<0.5	<2	0.22	<0.5	9	34	38	2.35
CED-106		0.40	0.007	0.2	0.74	5	<10	150	0.5	<2	0.80	0.5	11	31	53	2.57
CED-107		0.14	0.010	<0.2	2.04	10	<10	210	0.5	<2	1.81	0.6	9	33	20	2.80
CED-108		0.40	0.005	0.2	1.42	12	<10	280	1.1	<2	0.93	2.5	20	74	75	4.48
CED-109		0.46	<0.005	0.2	0.66	2	<10	150	0.6	<2	0.39	0.6	8	25	50	2.54
CED-110		0.22	<0.005	0.2	1.22	7	<10	200	<0.5	<2	0.37	<0.5	6	33	24	2.40
CED-111		0.26	0.007	0.2	2.24	11	<10	280	0.5	<2	0.15	<0.5	11	33	35	3.53
CED-112		0.42	<0.005	0.3	1.39	<2	<10	210	0.6	<2	0.65	<0.5	10	39	36	2.69
CED-113		0.22	<0.005	0.2	0.90	7	<10	140	0.6	<2	1.30	0.5	7	19	33	2.02
CED-114		0.40	0.006	0.3	1.49	7	<10	210	0.6	<2	1.94	<0.5	6	21	28	1.71
CED-115		0.18	<0.005	0.3	1.30	7	<10	200	<0.5	<2	1.64	<0.5	8	22	27	1.95
CED-116		0.32	0.005	0.3	1.54	9	<10	290	0.6	<2	0.79	<0.5	10	29	36	2.58
CED-117		0.18	<0.005	0.3	1.44	8	<10	250	0.6	<2	0.58	<0.5	9	28	34	2.44
CED-118		0.30	0.007	0.2	1.24	9	<10	230	0.5	<2	0.75	<0.5	8	24	27	2.17
CED-119		0.20	0.007	<0.2	0.85	3	<10	80	<0.5	<2	0.34	<0.5	3	12	18	0.81
CED-120		0.12	<0.005	0.2	1.38	8	<10	270	<0.5	<2	1.29	0.5	7	21	26	1.99
CED-121		0.24	0.012	0.4	2.19	6	<10	200	0.6	<2	0.14	<0.5	10	36	38	2.93
CED-122		0.40	<0.005	<0.2	1.94	<2	<10	150	0.8	<2	0.22	<0.5	5	17	12	2.16
CED-123		0.30	0.013	0.2	2.10	8	<10	240	0.6	<2	0.30	<0.5	9	51	29	2.99
CED-124		0.26	<0.005	0.2	1.93	7	<10	220	0.5	<2	0.13	<0.5	10	34	31	2.82
CED-125		0.28	0.008	0.4	1.06	8	<10	150	0.7	<2	0.30	0.7	8	24	34	2.10
CED-126		0.28	<0.005	0.3	1.72	6	<10	170	<0.5	<2	0.20	1.4	9	35	18	2.44
CED-127		0.22	<0.005	0.5	0.95	7	<10	70	<0.5	<2	0.04	<0.5	6	15	38	1.67
CED-128		0.30	<0.005	<0.2	1.37	8	<10	160	<0.5	<2	0.12	<0.5	5	22	22	2.30
CED-129		0.22	<0.005	<0.2	1.01	5	<10	40	<0.5	<2	0.53	<0.5	5	14	22	1.78
CED-130		0.38	<0.005	0.2	1.26	8	<10	150	0.5	<2	1.48	<0.5	10	24	33	2.32
CED-131		0.28	<0.005	<0.2	1.68	11	<10	250	0.6	2	1.10	<0.5	11	32	41	2.90
CED-132		0.30	0.005	<0.2	1.27	11	<10	120	0.7	<2	2.11	<0.5	8	25	43	2.09
CED-133		0.26	<0.005	<0.2	0.66	8	<10	90	0.5	<2	5.56	<0.5	5	13	39	1.33



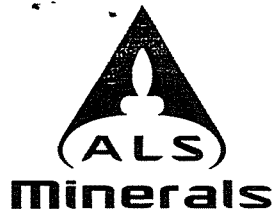
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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
CED-98		<10	<1	0.07	10	0.42	466	<1	0.03	42	1110	8	0.03	<2	4	66
CED-99		<10	<1	0.06	20	0.33	781	<1	0.03	58	990	9	0.03	<2	8	70
CED-100		<10	<1	0.05	10	0.48	476	1	0.02	52	460	7	0.01	2	5	25
CED-101		10	<1	0.66	10	1.37	275	<1	0.02	74	4710	<2	0.01	<2	7	54
CED-102		10	<1	0.05	20	0.99	703	<1	0.02	108	770	9	0.01	<2	11	23
CED-103		10	<1	0.04	10	1.55	527	<1	0.02	78	850	7	0.01	<2	9	25
CED-104		10	<1	0.06	20	0.69	483	<1	0.02	49	380	9	0.01	<2	7	16
CED-105		<10	<1	0.10	30	0.49	270	<1	0.02	31	360	9	0.01	<2	4	11
CED-106		<10	<1	0.09	30	0.25	534	<1	0.01	80	1130	9	0.01	<2	6	11
CED-107		<10	<1	0.04	10	0.39	396	<1	0.03	31	380	9	0.03	<2	4	52
CED-108		10	4	0.03	40	0.25	1665	<1	0.01	327	970	13	0.01	3	27	16
CED-109		<10	1	0.05	40	0.14	152	1	0.01	55	640	11	0.01	<2	6	11
CED-110		<10	<1	0.06	20	0.24	250	1	0.02	28	320	10	0.02	<2	2	18
CED-111		10	<1	0.05	10	0.40	505	1	0.02	27	290	10	0.01	<2	5	15
CED-112		<10	<1	0.28	40	0.70	421	<1	0.02	40	730	12	0.01	<2	5	13
CED-113		<10	<1	0.04	10	0.38	571	<1	0.02	27	630	7	0.02	<2	4	21
CED-114		<10	<1	0.03	10	1.22	469	<1	0.02	22	420	6	0.02	<2	3	23
CED-115		<10	<1	0.04	10	0.70	559	<1	0.03	24	520	6	0.02	<2	4	30
CED-116		<10	<1	0.05	20	0.47	632	<1	0.03	30	560	10	0.02	<2	5	28
CED-117		<10	<1	0.04	10	0.44	687	<1	0.03	30	470	8	0.02	<2	5	23
CED-118		<10	<1	0.04	10	0.35	656	<1	0.03	25	520	7	0.02	<2	3	25
CED-119		<10	<1	0.01	10	0.79	329	<1	0.01	13	210	3	0.01	<2	2	7
CED-120		<10	<1	0.03	10	0.29	666	<1	0.03	19	530	7	0.04	<2	3	39
CED-121		10	<1	0.05	20	0.52	282	<1	0.01	37	220	11	0.01	<2	5	14
CED-122		<10	<1	0.40	10	0.97	490	<1	0.01	12	340	5	0.01	<2	3	6
CED-123		10	<1	0.07	20	0.73	349	<1	0.02	31	190	8	0.01	<2	6	19
CED-124		10	<1	0.07	10	0.33	1060	1	0.02	22	460	10	0.01	<2	4	12
CED-125		<10	<1	0.03	30	0.21	817	1	0.02	46	490	8	0.01	<2	8	13
CED-126		10	<1	0.05	10	0.29	568	1	0.03	23	440	9	0.02	<2	3	14
CED-127		<10	<1	0.02	<10	0.09	508	1	0.01	56	250	9	0.01	3	3	5
CED-128		<10	<1	0.04	10	0.23	406	1	0.01	18	400	10	0.01	<2	3	9
CED-129		<10	<1	0.02	20	0.07	213	1	0.01	29	1480	7	0.01	3	3	16
CED-130		<10	<1	0.06	20	0.35	583	1	0.02	33	510	10	0.02	<2	5	40
CED-131		<10	<1	0.06	20	0.57	644	1	0.03	35	450	11	0.02	<2	5	40
CED-132		<10	<1	0.04	30	0.31	318	1	0.01	33	170	10	0.01	<2	7	35
CED-133		<10	<1	0.03	20	0.21	681	1	0.01	24	280	6	0.02	2	5	60



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 #1 LOCUST PLACE
 WHITEHORSE YT Y1A 5C4

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 Finalized Date: 10-SEP-2010
 Account: KREBER

CERTIFICATE OF ANALYSIS VA10124450

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Th	Ti	Tl	U	V	W	Zn
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CED-98	<20	0.03	<10	<10	45	<10	74	
CED-99	<20	0.03	<10	<10	51	<10	70	
CED-100	<20	0.06	<10	<10	56	<10	60	
CED-101	<20	0.16	<10	<10	94	<10	162	
CED-102	<20	0.08	<10	<10	103	<10	140	
CED-103	<20	0.07	<10	<10	108	<10	119	
CED-104	<20	0.06	<10	<10	61	<10	80	
CED-105	<20	0.05	<10	<10	41	<10	60	
CED-106	<20	0.02	<10	<10	44	<10	91	
CED-107	<20	0.05	<10	<10	61	<10	67	
CED-108	<20	0.04	<10	<10	95	<10	248	
CED-109	<20	0.01	<10	<10	38	<10	89	
CED-110	<20	0.05	<10	<10	52	<10	50	
CED-111	<20	0.05	<10	<10	78	<10	69	
CED-112	<20	0.08	<10	<10	42	<10	82	
CED-113	<20	0.04	<10	<10	40	<10	68	
CED-114	<20	0.05	<10	<10	35	<10	49	
CED-115	<20	0.05	<10	<10	39	<10	52	
CED-116	<20	0.06	<10	<10	51	<10	62	
CED-117	<20	0.05	<10	<10	49	<10	62	
CED-118	<20	0.04	<10	<10	42	<10	49	
CED-119	<20	0.02	<10	<10	14	<10	25	
CED-120	<20	0.04	<10	<10	38	<10	54	
CED-121	<20	0.05	<10	<10	51	<10	72	
CED-122	<20	0.08	<10	<10	17	<10	61	
CED-123	<20	0.08	<10	<10	55	<10	60	
CED-124	<20	0.06	<10	<10	63	<10	57	
CED-125	<20	0.03	<10	<10	36	<10	73	
CED-126	<20	0.05	<10	<10	52	<10	81	
CED-127	<20	0.03	<10	<10	27	<10	62	
CED-128	<20	0.05	<10	<10	48	<10	53	
CED-129	<20	0.02	<10	<10	21	<10	35	
CED-130	<20	0.05	<10	<10	44	<10	61	
CED-131	<20	0.07	<10	<10	57	<10	76	
CED-132	<20	0.04	<10	<10	44	<10	56	
CED-133	<20	0.02	<10	<10	24	<10	39	