

Geochemical Report
On The
Gulf Regional Project

Work Period June 1st to September 30th, 2010

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

By
Bernie Kreft

January 1st, 2011

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Location – The Gulf Regional Project (“GRP”) is located in the Dawson Mining District on NTS mapsheet 115-O-10 at approximately 63° 37’ north and 138° 42’ west. The area evaluated is on the ridge between lower Sulphur Creek and the Indian River (northwest area), as well as the area south of the upper portion of Australia Creek and north of the headwaters of Wounded Moose Creek (southeast area).

Access – Access was achieved by helicopter from Dawson City, a total distance of about 50 kilometres to the northwest area with a one-way flying time of about 20 minutes, and about 70 kilometres to the southeast area with a one-way flying time of about 25 minutes.

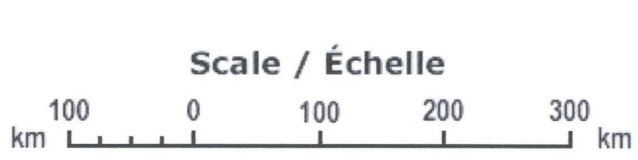
Topography And Vegetation – The property lies within the un-glaciated Klondike Plateau, which is characterized by low rolling hills dissected by deeply incised stream valleys. This region experienced strong surficial weathering during the early to mid-Tertiary; as a result, natural bedrock exposures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

History And Previous Work – Exploration for the source of the placer gold in the Klondike region has been of an ebb and flow nature since 1898. Although historical prospecting efforts resulted in several interesting discoveries such as Lone Star and King Solomons Dome, many more discoveries (Underworld, Ten Mile, Coffee) have occurred since the development and subsequent improvement of exploration methods such as soil sampling, trace element geochemistry and geophysics. The “oldtimers” were often unsuccessful likely due to poorly understood geology and controls on mineralization, thick overburden, abundant vegetative cover and a variable thickness of regolithic material all conspiring to make historical methods of prospecting of limited use and effect. Modern discoveries have come about through the usage of soil geochemistry combined with mechanized trenching. These discoveries span a variety of deposit types including thrust fault related quartz veins and associated auriferous alteration haloes, areas of brecciation and silicification related to intrusives or faults, and intrusive hosted gold; providing a much broader spectrum of target types than the simple quartz veins historically thought to be the source of the Klondike gold.

Although hard-rock exploration in the vicinity of the GRP has likely been conducted since 1898, the only pertinent and recorded work consists of a soil sampling program conducted by 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 along the left limit of the lower portion of Scribner Creek in an area described by Arbor geologists as being underlain by metamorphosed quartz feldspar porphyry and quartzite. Follow up work by the author during 2009 and 2010 has returned soil values of up to 965 ppb gold and rock sample values of up to 51.2 ppm gold. Trace element geochemistry is generally flat apart from a few weakly anomalous values in

ARCTIC OCEAN
Océan Arctique

Beaufort Sea
Mer de Beaufort



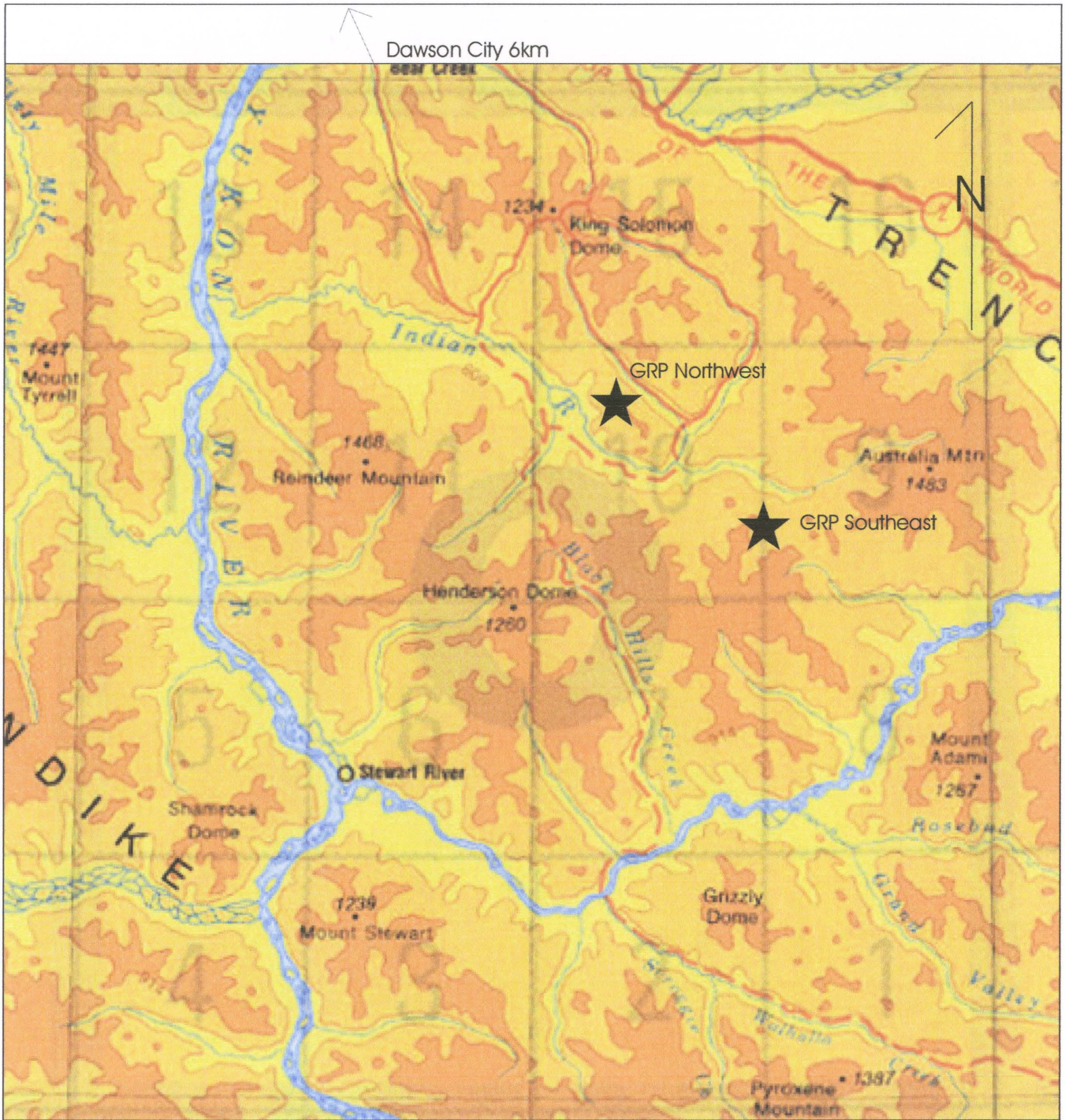
LEGEND / LÉGENDE

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



Gulf Focused Regional Project (GRP) ★

To Accompany: 2011 GRP Report	January 6th, 2011
By: Bernie Kreft	Figure 1



Regional Map - Gulf Focused Regional Project 
 Fig.2

Scale approx. 1:600,000

silver, arsenic, cobalt, iron, lanthanum, manganese and phosphorous from the gold anomalous rock samples. 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 typical gold bearing vein and alteration haloes in the Klondike district invariably contain at least a small coarse gold component readily detected by metallic screen assays.

Placer exploration and mining has been conducted on numerous creeks in the immediate area of the GRP. Australia Creek, Wounded Moose Creek and Scribner Creek have all been subjected to placer exploration efforts including drilling, trenching and bulk sampling. Dominion Creek and Sulphur Creek have long and significant mining histories. The area of the GRP covers a significant amount of area within the drainage basins of the aforementioned creeks. Several repeatable gold in silt anomalies within creeks tributary to Australia Creek (3) and Wounded Moose Creek (1) (southeast area of GRP) may indicate potential source areas for the placer gold reported within these creeks.

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

Detailed mapping by Debicki (GSC Open File 1985-1) coupled with recent age-dating results and “broad-brush” mapping (GSC Open File 4970) shows the northwest portion of the GRP being 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. The southeast portion has only been broadly mapped and is described as being underlain by a similar aged (Permian) K-feldspar augen orthogneiss. The orthogneiss units are bound by foliated muscovite feldspar chlorite quartz “Klondike” schist in the northwest, gradational to quartz mica schist in the southeast. A few outcrops of Cretaceous aged volcanics and lesser conglomerate occur along the west side of the orthogneiss unit within the Klondike schist.

During 2002 the GSC sponsored a multi-disciplinary airborne geophysical survey (GSC Open File 4310 and 4308) which covered a large area south and west of Dawson, including the area of the GRP. Geophysical results place the Scribner Creek showings within an eTh/K low possibly indicative of potassic alteration, and an ADR high likely indicating the actual extent of the intrusive that hosts the showings (possible potassic altered intrusive). Numerous areas with a similar geophysical signature occur to the northwest, and to a lesser extent the southeast, of the showings. A somewhat more common geophysical feature in the southeast is the association of eTh/K lows

and linear magnetic anomalies possibly representing potassic alteration within areas potentially underlain by mafic intrusives a/o dykes.

Current Work And Results – A total of 4 traverses were conducted, with the work that was completed on two of the traverses negated by recently staked but not recorded quartz claims. This staking activity covered all of the proposed Northwest traverses, and several of the planned Southeast traverses resulting in a significant reduction in the amount of area available to be explored.

Exploration work completed during the 2010 field season consisted of helicopter supported reconnaissance style soil sampling resulting in a total of 202 samples of which 71 were not analysed due to having been collected on what was subsequently found to be recently staked ground. Samples were taken at 50 to 100 metre intervals along regionally spaced lines located 20-30 metres downhill from ridge crests. Soil sample material was taken from the C horizon, found at an average depth of 65 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).

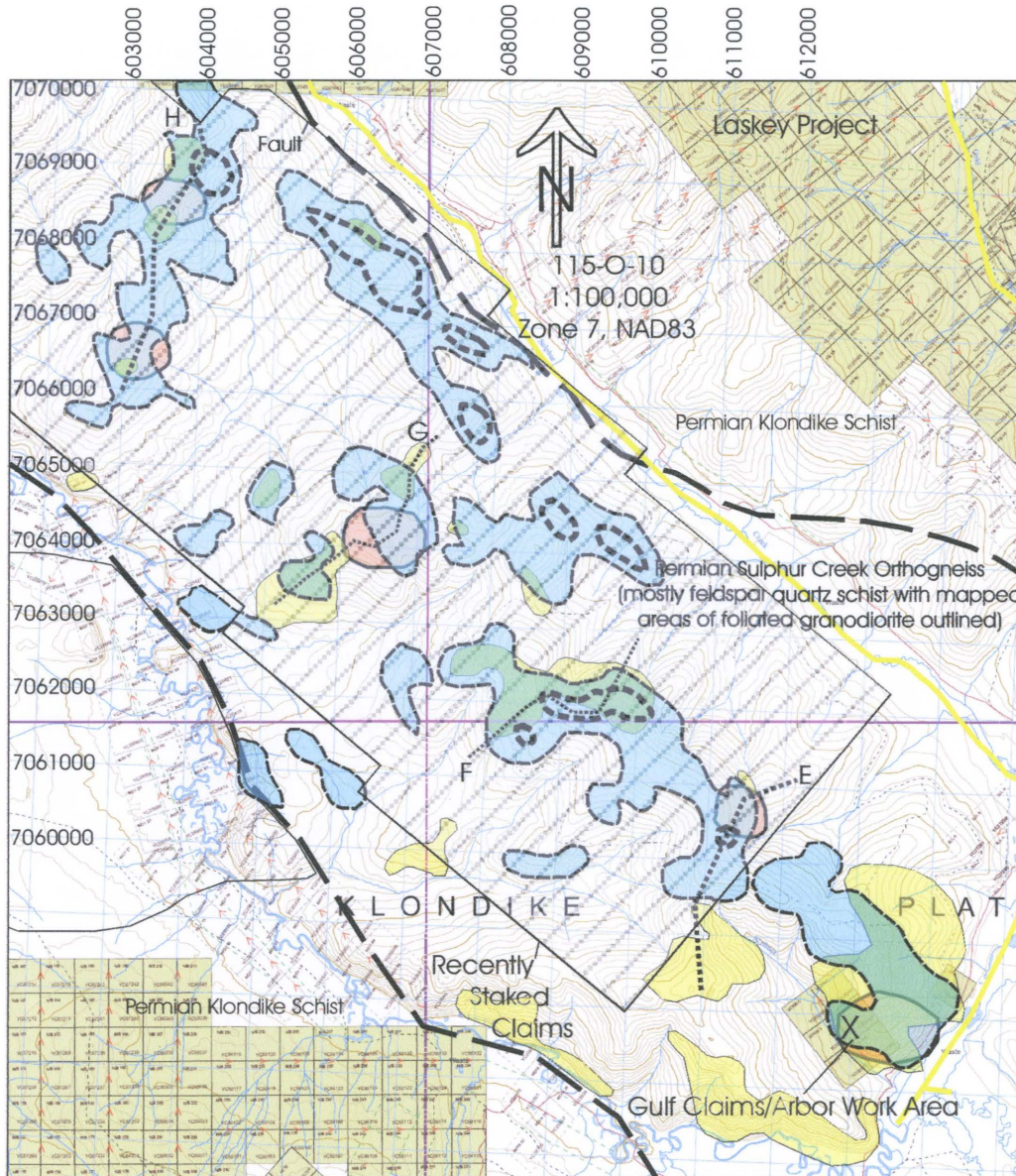
Traverse A – Southeast Area, designed to test a combined ADR high and eTh/K low and a separate eTh/K low within a positive linear magnetic anomaly, both of which are possible sources for a moderate and repeatable gold in silt anomaly. This planned traverse was not attempted due to reported recent claim staking in the area.

Traverse B – Southeast Area, designed to test a combined ADR high and eTh/K low and two separate areas of combined eTh/K lows and positive linear magnetic anomalies, all of which are possible sources for a moderate and repeatable gold in silt anomaly. This traverse was completed in its entirety. Results were generally flat with a maximum value of 13 ppb gold returned from a sample taken in an area not defined as being geophysically anomalous in my compilation.




Traverse C – Southeast Area, designed to test a combined eTh/K low and ADR high as well as a linear magnetic anomaly, both of which are possible sources for a moderate and repeatable gold in silt anomaly. This planned traverse was not attempted due to reported recent claim staking in the area.



Traverse D – Southeast Area, designed to test a combined eTh/K low and ADR high as well as a linear magnetic anomaly, both of which are possible sources for a moderate and repeatable gold in silt anomaly. This planned traverse was not attempted due to reported recent claim staking in the area.

A replacement traverse was conducted on ground to the northwest of traverse B where no reported claim staking was taking place. This new traverse was designed to test a combined eTh/K low and positive linear magnetic anomaly as well as the likely source area for a moderate repeatable gold in silt anomaly. Results were generally flat with a maximum value of 14 ppb gold returned from a sample taken in an area not defined as being geophysically anomalous in my compilation.

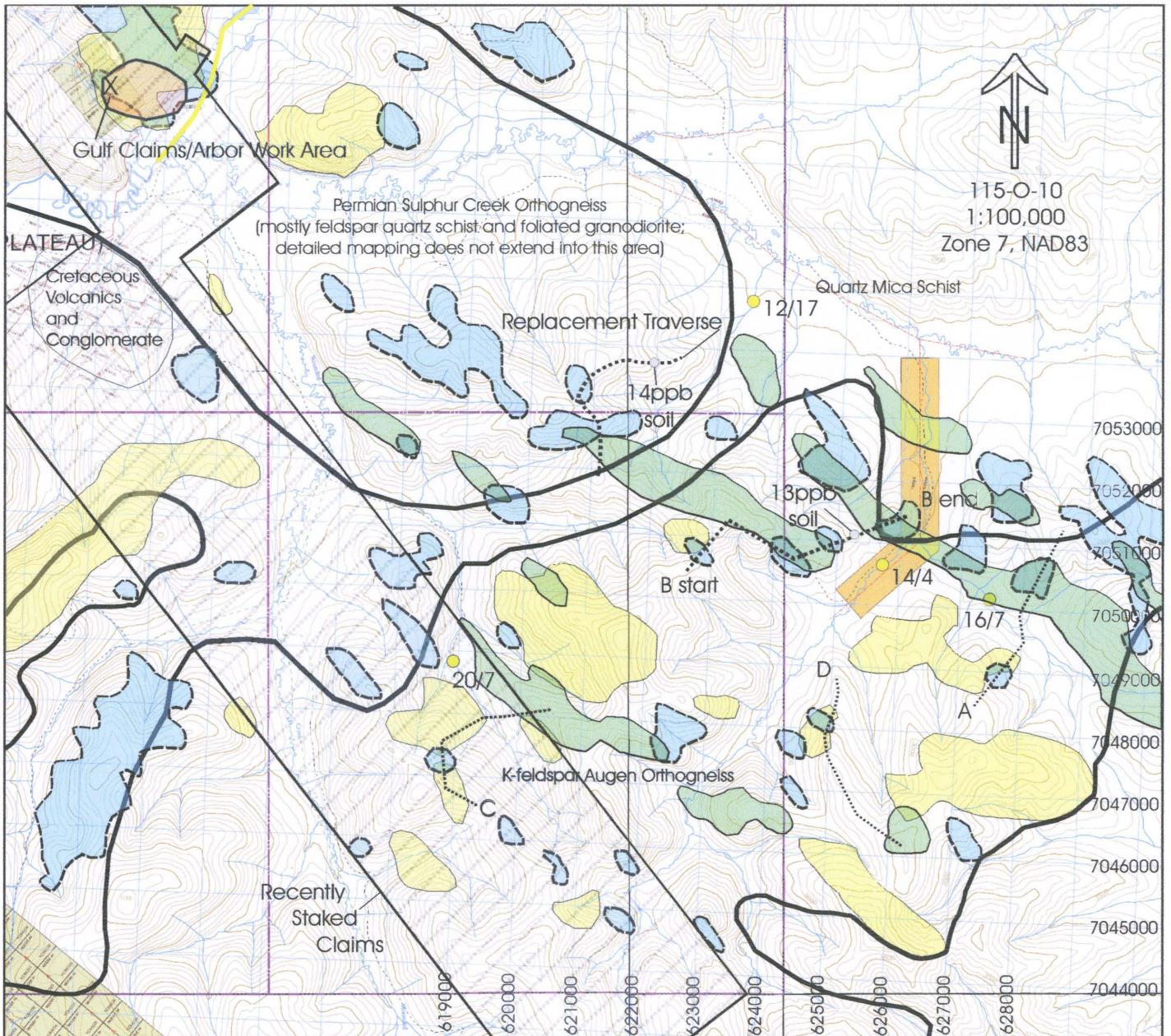


Compilation map Gulf focused regional final report (Northwest)

-  = eTh/K anomaly (outlined according to strength of low)
-  = ADR (air absorbed dose rate)
-  = area of mapped foliated granodiorite







-  F = traverse discussed in text
-  = significant gold placer

Geophysics after GSC O.F. 4308
 Geology After Debicki O.F. 1985-1
 and O.F. 4970



115-O-10
1:100,000
Zone 7, NAD83

Compilation map Gulf focused regional (Southeast)

-  = eTh/K anomaly
-  = ADR (air absorbed dose rate)
-  = Positive aero-mag anomaly (FVD)
-  = area of mapped foliated granodiorite
-  A = traverse discussed in text
-  = significant gold placer

Geophysics after GSC O.F. 4308
Geology After Debicki O.F. 1985-1
and O.F. 4970

Traverse E – Northwest Area, designed to test a mapped intrusive body associated with an eTh/K anomaly and a small ADR high. An attempt to sample this area was started but not completed due to locating recently staked claims soon after landing.

Traverse F – Northwest Area, designed to test an eTh/K low that is strongly coincident with an ADR high. This planned traverse was not attempted due to reported recent claim staking in the area.

Traverse G – Northwest Area, designed to test two areas with coincident ADR high and eTh/K low as well as an area of mapped intrusive associated with an eTh/K low. This planned traverse was not attempted due to reported recent claim staking in the area.

Traverse H – Northwest Area, designed to test two areas of mapped intrusive associated with ADR anomalies and a large encompassing eTh/K low. This traverse was fully sampled but the samples were not analyzed due to the sampling having been conducted on recently staked claims.

Conclusions – Recent claim staking by third parties almost totally engulfed the project with 5 of 8 planned traverses pre-empted by this staking work and two other traverses not completed due to reported activity in the area. Only two weakly anomalous gold in soil values (13 ppb Au and 14 ppb Au) were returned from the two soil traverses completed. These weak anomalies were found in areas not defined as being geophysically anomalous in my compilation. Soil sampling traverses were unable to define a source for the previously defined RGS gold in silt anomalies. Geophysical anomalies, as defined by the compilation map, were not found to be associated with any anomalous gold values.

Recommendations – Further work is required to define a source for the weak to moderate RGS gold in silt anomalies within the southeast area of the GRP. Initial work should consist of a detailed stream sediment sampling program focusing initially on the drainages upstream of silt value 12/17 ppb gold and silt value 16/7 ppb gold. Should this work encounter significantly anomalous values, subsequent work should consist of further detailed silt sampling within nearby drainage basins, as well as ridge and spur soil sampling covering the area of the anomalous drainage basin(s).

Statement Of Qualifications

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

I have over 23 years prospecting experience in the Yukon.

This report is based on fieldwork conducted or 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 Gulf Regional Program.

Respectfully Submitted,

Bernie Kreft

Project Costs

Daily living allowance 1 person x 2 days x \$100/day	=	\$200.00
Truck 1 round trip to Dawson 1024 km x \$0.595/km	=	\$609.28
Fireweed Helicopter 3.2 hours x \$1100/hour	=	\$4193.95
Assaying 131 soil (30g Au fire + select for ICP)	=	\$2366.14
Wages B.Kreft 2 days x \$350/day	=	\$700.00
C.J.Greig and Associates (collect 170 soils x \$28/soil)	=	\$4760.00
Report Preparation	=	<u>\$500.00</u>
Total	=	\$13329.37

Sample	Type	NAD83/E	NAD83/N	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
				Recvd Wt.	Au	Ag	As	Cu	Fe	Mn	Zn
				kg	ppm	ppm	ppm	ppm	%	ppm	ppm
				0.02	0.005	0.2	2	1	0.01	5	2
RBD01	Soil	622613	7050442	0.36	<0.005						
RBD02	Soil	622646	7050470	0.38	<0.005						
RBD03	Soil	622673	7050512	0.54	<0.005						
RBD04	Soil	622698	7050566	0.34	<0.005						
RBD05	Soil	622737	7050611	0.44	<0.005						
RBD06	Soil	622767	7050655	0.4	0.006						
RBD07	Soil	622787	7050705	0.34	<0.005						
RBD08	Soil	622813	7050754	0.44	0.006						
RBD09	Soil	622839	7050801	0.46	<0.005						
RBD10	Soil	622874	7050840	0.4	<0.005						
RBD11	Soil	622905	7050885	0.42	0.009						
RBD12	Soil	622945	7050922	0.42	0.005						
RBD13	Soil	622986	7050962	0.48	<0.005						
RBD14	Soil	623037	7050996	0.46	<0.005						
RBD16	Soil	623084	7051029	0.5	<0.005						
RBD17	Soil	623122	7051066	0.38	<0.005						
RBD18	Soil	623150	7051110	0.38	<0.005						
RBD19	Soil	623171	7051159	0.38	0.008						
RBD20	Soil	623207	7051202	0.4	<0.005						
RBD21	Soil	623246	7051247	0.6	<0.005						
RBD22	Soil	623346	7051227	0.46	<0.005						
RBD23	Soil	623441	7051185	0.52	<0.005						
RBD24	Soil	623534	7051146	0.44	<0.005						
RBD25	Soil	623627	7051099	0.46	<0.005						
RBD26	Soil	623732	7051096	0.34	<0.005						
RBD27	Soil	623839	7051068	0.5	<0.005						
RBD28	Soil	623939	7051032	0.44	<0.005						
RBD29	Soil	624037	7050980	0.52	<0.005						
RBD31	Soil	624109	7050882	0.48	<0.005						
RBD32	Soil	624211	7050846	0.38	<0.005						
RBD33	Soil	624319	7050825	0.48	<0.005						
RBD34	Soil	624365	7050848	0.48	<0.005						
RBD35	Soil	624416	7050871	0.44	0.006						
RBD36	Soil	624472	7050885	0.5	<0.005						
RBD37	Soil	624525	7050900	0.44	0.006						
RBD38	Soil	624574	7050911	0.5	0.005						
RBD39	Soil	624623	7050928	0.3	<0.005						
RBD40	Soil	624676	7050947	0.36	<0.005						
RBD41	Soil	624725	7050966	0.58	<0.005						
RBD42	Soil	624770	7050994	0.38	0.007						
RBD43	Soil	624828	7051007	0.46	<0.005						
RBD44	Soil	624881	7051029	0.58	<0.005						
RBD46	Soil	624935	7051047	0.5	<0.005						

Sample	Type	NAD83/E	NAD83/N	WEI-21	Au-AA23	Ag	As	Cu	Fe	Mn	Zn
RBD47	Soil	624984	7051067	0.58	<0.005						
RBD48	Soil	625038	7051083	0.44	0.006						
RBD49	Soil	625085	7051105	0.48	<0.005						
RBD50	Soil	625138	7051117	0.42	<0.005						
RBD51	Soil	625188	7051137	0.5	0.005	<0.2	4	48	4.31	289	95
RBD52	Soil	625246	7051150	0.54	0.013	<0.2	6	66	5.08	784	147
RBD53	Soil	625298	7051167	0.5	0.008	<0.2	<2	1	1.53	219	<2
RBD54	Soil	625354	7051182	0.48	0.009	<0.2	6	47	2.53	266	80
RBD55	Soil	625405	7051195	0.48	<0.005						
RBD56	Soil	625455	7051219	0.46	<0.005						
RBD57	Soil	625508	7051222	0.46	<0.005						
RBD58	Soil	625569	7051236	0.52	<0.005						
RBD59	Soil	625621	7051228	0.56	<0.005						
RBD61	Soil	625669	7051255	0.42	<0.005						
RBD62	Soil	625732	7051301	0.52	<0.005						
RBD63	Soil	625789	7051312	0.42	<0.005						
RBD64	Soil	625843	7051336	0.54	0.012						
RBD65	Soil	625878	7051373	0.42	<0.005						
RBD66	Soil	625925	7051392	0.46	<0.005						
RBD67	Soil	625983	7051416	0.48	<0.005						
RBD68	Soil	626037	7051403	0.5	<0.005						
RBD69	Soil	626087	7051425	0.48	0.009						
RBD70	Soil	626125	7051456	0.58	0.005						
GAD-01	Soil	621093	7051890	0.38	0.007						
GAD-02	Soil	621081	7051938	0.32	<0.005						
GAD-03	Soil	621069	7051986	0.22	0.005						
GAD-04	Soil	621065	7052034	0.42	<0.005						
GAD-05	Soil	621062	7052082	0.24	0.007						
GAD-06	Soil	621053	7052133	0.34	<0.005						
GAD-07	Soil	621045	7052184	0.3	<0.005						
GAD-08	Soil	621036	7052236	0.34	<0.005						
GAD-09	Soil	621024	7052280	0.3	<0.005						
GAD-10	Soil	621017	7052333	0.44	<0.005						
GAD-11	Soil	621014	7052374	0.28	0.006						
GAD-12	Soil	621013	7052435	0.38	<0.005						
GAD-13	Soil	621026	7052473	0.36	0.009						
GAD-14	Soil	621022	7052526	0.42	0.006						
GAD-15	Soil	621020	7052568	0.3	0.008						
GAD-16	Soil	621015	7052618	0.36	0.006						
GAD-17	Soil	621001	7052669	0.34	<0.005						
GAD-18	Soil	620979	7052722	0.44	<0.005						
GAD-19	Soil	620973	7052765	0.32	<0.005						
GAD-20	Soil	620968	7052812	0.32	<0.005						
GAD-21	Soil	620974	7052862	0.3	<0.005						
GAD-22	Soil	620957	7052907	0.4	0.005						
GAD-23	Soil	620954	7052954	0.24	<0.005						

Sample	Type	NAD83/E	NAD83/N	WEI-21	Au-AA23	Ag	As	Cu	Fe	Mn	Zn
GAD-24	Soil	620929	7053000	0.5	<0.005						
GAD-25	Soil	620901	7053041	0.34	<0.005						
GAD-26	Soil	620875	7053085	0.46	0.005						
GAD-27	Soil	620859	7053118	0.24	<0.005						
GAD-28	Soil	620853	7053171	0.36	<0.005						
GAD-29	Soil	620847	7053222	0.3	<0.005						
GAD-30	Soil	620860	7053270	0.5	<0.005						
GAD-31	Soil	620874	7053318	0.32	<0.005						
GAD-32	Soil	620892	7053373	0.44	0.009						
GAD-33	Soil	620909	7053409	0.38	<0.005						
GAD-34	Soil	620900	7053463	0.46	<0.005						
GAD-35	Soil	620943	7053488	0.22	0.005						
GAD-36	Soil	620986	7053512	0.42	<0.005						
GAD-37	Soil	621036	7053527	0.3	<0.005						
GAD-38	Soil	621088	7053562	0.36	<0.005						
GAD-39	Soil	621133	7053576	0.34	<0.005						
GAD-40	Soil	621177	7053608	0.38	<0.005						
GAD-41	Soil	621214	7053625	0.22	<0.005						
GAD-42	Soil	621267	7053672	0.38	<0.005						
GAD-43	Soil	621306	7053678	0.3	0.006						
GAD-44	Soil	621348	7053728	0.3	<0.005						
GAD-45	Soil	621375	7053765	0.3	<0.005						
GAD-46	Soil	621407	7053807	0.3	<0.005						
GAD-47	Soil	621463	7053779	0.32	0.005						
GAD-48	Soil	621514	7053773	0.46	0.006						
GAD-49	Soil	621550	7053745	0.26	<0.005						
GAD-50	Soil	621603	7053726	0.38	<0.005						
GAD-51	Soil	621655	7053709	0.34	0.008						
GAD-52	Soil	621708	7053692	0.36	<0.005						
GAD-53	Soil	621751	7053674	0.34	<0.005						
GAD-54	Soil	621810	7053676	0.42	<0.005						
GAD-55	Soil	621856	7053697	0.28	<0.005						
GAD-56	Soil	621899	7053718	0.34	<0.005						
GAD-57	Soil	621946	7053739	0.34	<0.005						
GAD-58	Soil	621993	7053760	0.34	0.014						
GAD-59	Soil	622040	7053771	0.34	<0.005						
GAD-60	Soil	622086	7053765	0.4	<0.005						
GAD-61	Soil	622137	7053773	0.34	<0.005						
GAD-62	Soil	622198	7053780	0.4	<0.005						
GAD-63	Soil	622238	7053796	0.28	<0.005						
GAD-64	Soil	622278	7053812	0.36	<0.005						
GAD-65	Soil	622318	7053830	0.44	<0.005						
RGD01	Soil	603001	7065995	Not	Analysed						
RGD02	Soil	603027	7066040	Not	Analysed						
RGD03	Soil	603040	7066089	Not	Analysed						
RGD04	Soil	603052	7066140	Not	Analysed						

Sample	Type	NAD83/E	NAD83/N	WEI-21	Au-AA23	Ag	As	Cu	Fe	Mn	Zn
RGD05	Soil	603067	7066191	Not	Analysed						
RGD06	Soil	603080	7066242	Not	Analysed						
RGD07	Soil	603074	7066297	Not	Analysed						
RGD08	Soil	603091	7066351	Not	Analysed						
RGD09	Soil	603102	7066400	Not	Analysed						
RGD10	Soil	603136	7066453	Not	Analysed						
RGD11	Soil	603151	7066499	Not	Analysed						
RGD12	Soil	603181	7066555	Not	Analysed						
RGD13	Soil	603198	7066597	Not	Analysed						
RGD14	Soil	603227	7066646	Not	Analysed						
RGD16	Soil	603246	7066696	Not	Analysed						
RGD17	Soil	603273	7066748	Not	Analysed						
RGD18	Soil	603307	7066794	Not	Analysed						
RGD19	Soil	603299	7066847	Not	Analysed						
RGD20	Soil	603282	7066893	Not	Analysed						
RGD21	Soil	603303	7066960	Not	Analysed						
RGD22	Soil	603307	7067016	Not	Analysed						
RGD23	Soil	603314	7067068	Not	Analysed						
RGD24	Soil	603313	7067122	Not	Analysed						
RGD25	Soil	603314	7067182	Not	Analysed						
RGD26	Soil	603316	7067229	Not	Analysed						
RGD27	Soil	603331	7067282	Not	Analysed						
RGD28	Soil	603340	7067334	Not	Analysed						
RGD29	Soil	603362	7067437	Not	Analysed						
RGD31	Soil	603362	7067437	Not	Analysed						
RGD32	Soil	603349	7067498	Not	Analysed						
RGD33	Soil	603318	7067543	Not	Analysed						
RGD34	Soil	603871	7069563	Not	Analysed						
RGD35	Soil	603888	7069518	Not	Analysed						
RGD36	Soil	603899	7069464	Not	Analysed						
RGD37	Soil	603911	7069413	Not	Analysed						
RGD38	Soil	603932	7069364	Not	Analysed						
RGD39	Soil	603944	7069313	Not	Analysed						
RGD40	Soil	603963	7069262	Not	Analysed						
RGD41	Soil	603986	7069218	Not	Analysed						
RGD42	Soil	604005	7069156	Not	Analysed						
RGD43	Soil	603986	7069098	Not	Analysed						
RGD44	Soil	603963	7069051	Not	Analysed						
RGD46	Soil	603932	7068999	Not	Analysed						
RGD47	Soil	603899	7068949	Not	Analysed						
RGD48	Soil	603867	7068898	Not	Analysed						
RGD49	Soil	603842	7068852	Not	Analysed						
RGD50	Soil	603816	7068801	Not	Analysed						
RGD51	Soil	603794	7068748	Not	Analysed						
RGD52	Soil	603772	7068694	Not	Analysed						
RGD53	Soil	603731	7068650	Not	Analysed						

Sample	Type	NAD83/E	NAD83/N	WEI-21	Au-AA23	Ag	As	Cu	Fe	Mn	Zn
RGD54	Soil	603689	7068608	Not	Analysed						
RGD55	Soil	603654	7068570	Not	Analysed						
RGD56	Soil	603622	7068511	Not	Analysed						
RGD57	Soil	603594	7068461	Not	Analysed						
RGD58	Soil	603573	7068408	Not	Analysed						
RGD59	Soil	603548	7068367	Not	Analysed						
RGD61	Soil	603525	7068303	Not	Analysed						
RGD62	Soil	603490	7068257	Not	Analysed						
RGD63	Soil	603469	7068208	Not	Analysed						
RGD64	Soil	603442	7068156	Not	Analysed						
RGD65	Soil	603414	7068107	Not	Analysed						
RGD66	Soil	603370	7068070	Not	Analysed						
RGD67	Soil	603348	7068029	Not	Analysed						
RGD68	Soil	603341	7067967	Not	Analysed						
RGD69	Soil	603342	7067915	Not	Analysed						
RGD70	Soil	603341	7067865	Not	Analysed						
RGD71	Soil	603333	7067804	Not	Analysed						
RGD72	Soil	603333	7067744	Not	Analysed						
RGD73	Soil	603327	7067681	Not	Analysed						
RGD74	Soil	603326	7067619	Not	Analysed						
RGD76	Soil	603227	7067551	Not	Analysed						



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CERTIFICATE OF ANALYSIS VA10108845

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm
		0.02	0.005
SED-57		0.28	<0.005
SED-58		0.46	<0.005
SED-59		0.34	<0.005
GAD-01		0.38	0.007
GAD-02		0.32	<0.005
GAD-03		0.22	0.005
GAD-04		0.42	<0.005
GAD-05		0.24	0.007
GAD-06		0.34	<0.005
GAD-07		0.30	<0.005
GAD-08		0.34	<0.005
GAD-09		0.30	<0.005
GAD-10		0.44	<0.005
GAD-11		0.28	0.006
GAD-12		0.38	<0.005
GAD-13		0.36	0.009
GAD-14		0.42	0.006
GAD-15		0.30	0.008
GAD-16		0.36	0.006
GAD-17		0.34	<0.005
GAD-18		0.44	<0.005
GAD-19		0.32	<0.005
GAD-20		0.32	<0.005
GAD-21		0.30	<0.005
GAD-22		0.40	0.005
GAD-23		0.24	<0.005
GAD-24		0.50	<0.005
GAD-25		0.34	<0.005
GAD-26		0.46	0.005
GAD-27		0.24	<0.005
GAD-28		0.36	<0.005
GAD-29		0.30	<0.005
GAD-30		0.50	<0.005
GAD-31		0.32	<0.005
GAD-32		0.44	0.009
GAD-33		0.38	<0.005
GAD-34		0.46	<0.005
GAD-35		0.22	0.005
GAD-36		0.42	<0.005
GAD-37		0.30	<0.005



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CERTIFICATE OF ANALYSIS VA10108845

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
GAD-38		0.36	<0.005
GAD-39		0.34	<0.005
GAD-40		0.38	<0.005
GAD-41		0.22	<0.005
GAD-42		0.38	<0.005
GAD-43		0.30	0.006
GAD-44		0.30	<0.005
GAD-45		0.30	<0.005
GAD-46		0.30	<0.005
GAD-47		0.32	0.005
GAD-48		0.46	0.006
GAD-49		0.26	<0.005
GAD-50		0.38	<0.005
GAD-51		0.34	0.008
GAD-52		0.36	<0.005
GAD-53		0.34	<0.005
GAD-54		0.42	<0.005
GAD-55		0.28	<0.005
GAD-56		0.34	<0.005
GAD-57		0.34	<0.005
GAD-58		0.34	0.014
GAD-59		0.34	<0.005
GAD-60		0.40	<0.005
GAD-61		0.34	<0.005
GAD-62		0.40	<0.005
GAD-64		0.36	<0.005
GAD-65		0.44	<0.005
CED-01		0.26	0.231
CED-02		0.30	<0.005
CED-03		0.26	0.011
CED-04		0.44	0.007
CED-05		0.18	0.006
CED-06		0.42	0.017
CED-07		0.20	0.013
CED-08		0.34	<0.005
CED-09		0.18	<0.005
CED-10		0.56	0.006
CED-11		0.24	<0.005
CED-12		0.28	<0.005
CED-13		0.30	0.009



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CERTIFICATE OF ANALYSIS VA10108844

Sample Description	Method Analyte Units LOR	WEI-21	AU-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
RMD33		0.44	<0.005
RBD01		0.36	<0.005
RBD02		0.38	<0.005
RBD03		0.54	<0.005
RBD04		0.34	<0.005
RBD05		0.44	<0.005
RBD06		0.40	0.006
RBD07		0.34	<0.005
RBD08		0.44	0.006
RBD09		0.46	<0.005
RBD10		0.40	<0.005
RBD11		0.42	0.009
RBD12		0.42	0.005
RBD13		0.48	<0.005
RBD14		0.46	<0.005
RBD15		Not Recvd	
RBD16		0.50	<0.005
RBD17		0.38	<0.005
RBD18		0.38	<0.005
RBD19		0.38	0.008
RBD20		0.40	<0.005
RBD21		0.60	<0.005
RBD22		0.46	<0.005
RBD23		0.52	<0.005
RBD24		0.44	<0.005
RBD25		0.46	<0.005
RBD26		0.34	<0.005
RBD27		0.50	<0.005
RBD28		0.44	<0.005
RBD29		0.52	<0.005
RBD30		Not Recvd	
RBD31		0.48	<0.005
RBD32		0.38	<0.005
RBD33		0.48	<0.005
RBD34		0.48	<0.005
RBD35		0.44	0.006
RBD36		0.50	<0.005
RBD37		0.44	0.006
RBD38		0.50	0.005
RBD39		0.30	<0.005



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CERTIFICATE OF ANALYSIS VA10108844

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
RBD40		0.36	<0.005
RBD41		0.58	<0.005
RBD42		0.38	0.007
RBD43		0.46	<0.005
RBD44		0.58	<0.005
RBD45		Not Recvd	
RBD46		0.50	<0.005
RBD47		0.58	<0.005
RBD48		0.44	0.006
RBD49		0.48	<0.005
RBD50		0.42	<0.005
RBD51		0.50	0.005
RBD52		0.54	0.013
RBD53		0.50	0.008
RBD54		0.48	0.009
RBD55		0.48	<0.005
RBD56		0.46	<0.005
RBD57		0.46	<0.005
RBD58		0.52	<0.005
RBD59		0.56	<0.005
RBD60		Not Recvd	
RBD61		0.42	<0.005
RBD62		0.52	<0.005
RBD63		0.42	<0.005
RBD64		0.54	0.012
RBD65		0.42	<0.005
RBD66		0.46	<0.005
RBD67		0.48	<0.005
RBD68		0.50	<0.005
RBD69		0.48	0.009
RBD70		0.58	0.005
NTD01		0.52	<0.005
NTD02		0.46	<0.005
NTD03		0.36	<0.005
NTD04		0.42	<0.005
NTD05		0.56	<0.005
NTD06		0.46	0.008
NTD07		0.48	<0.005
NTD08		0.32	<0.005
NTD09		0.48	<0.005



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CERTIFICATE OF ANALYSIS VA10116148

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	1	0.01	10	1
NFS01		<0.2	1.37	6	<10	190	0.5	<2	0.42	<0.5	17	85	38	2.61	<10	<1
NFS02		<0.2	1.58	3	<10	220	0.6	<2	0.52	<0.5	16	63	35	3.37	<10	<1
NFS03		<0.2	1.01	12	<10	200	<0.5	<2	0.64	<0.5	12	40	25	2.34	<10	<1
NFS04		<0.2	1.07	16	<10	210	<0.5	<2	0.65	<0.5	14	50	28	2.78	<10	<1
NFS05		<0.2	1.63	42	<10	250	0.5	<2	0.88	<0.5	18	78	41	3.73	<10	<1
NFS06		<0.2	1.79	39	<10	230	0.5	<2	0.76	<0.5	18	102	41	3.67	<10	<1
NFS07		<0.2	1.39	7	<10	210	<0.5	<2	0.52	<0.5	17	58	40	2.97	<10	<1
NFS08		<0.2	1.42	4	<10	180	<0.5	<2	0.62	<0.5	13	46	34	2.74	<10	<1
RBD51		<0.2	2.52	4	<10	360	<0.5	<2	0.11	<0.5	7	33	48	4.31	10	<1
RBD52		<0.2	1.62	6	<10	200	<0.5	<2	0.19	<0.5	15	12	66	5.08	<10	<1
RBD53		<0.2	0.51	<2	<10	80	<0.5	<2	0.06	<0.5	<1	<1	1	1.53	10	<1
RBD54		<0.2	1.64	6	<10	230	<0.5	<2	0.15	<0.5	6	24	47	2.53	<10	<1
NTD64		<0.2	1.28	8	<10	200	<0.5	<2	0.40	<0.5	9	29	18	2.44	<10	<1
NTD65		<0.2	1.31	9	<10	340	0.5	<2	0.63	<0.5	10	27	38	2.53	<10	<1
NTD66		<0.2	1.16	6	<10	120	1.0	<2	0.23	<0.5	17	41	40	1.88	<10	<1
NTD67		<0.2	0.93	7	<10	160	0.5	<2	0.66	<0.5	14	37	43	1.49	<10	<1
NTD68		<0.2	1.31	5	<10	210	0.5	<2	1.28	<0.5	10	28	34	2.30	<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 %	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	1	20	0.01
NFS01		0.27	20	0.90	473	<1	<0.01	81	1040	5	0.01	<2	5	23	<20	0.09
NFS02		0.36	20	0.84	435	<1	<0.01	65	1190	8	0.02	<2	4	30	<20	0.10
NFS03		0.11	20	0.59	838	<1	<0.01	37	650	9	0.03	<2	3	25	<20	0.04
NFS04		0.10	20	0.67	1020	<1	0.01	46	750	9	0.02	<2	4	26	<20	0.03
NFS05		0.17	20	1.31	1105	<1	0.01	66	980	11	0.02	<2	6	33	<20	0.06
NFS06		0.22	20	1.43	1005	<1	0.01	75	930	11	0.02	<2	6	28	<20	0.07
NFS07		0.19	20	0.86	822	<1	0.01	43	720	5	0.01	<2	5	17	<20	0.08
NFS08		0.18	10	0.82	811	<1	0.02	40	910	4	0.02	<2	4	20	<20	0.07
RBD51		0.53	10	1.27	289	<1	0.01	13	660	3	0.22	<2	6	30	<20	0.10
RBD52		0.31	10	0.94	784	<1	0.01	12	800	5	0.13	<2	6	27	<20	0.05
RBD53		<0.01	<10	0.30	219	<1	<0.01	<1	280	2	0.01	<2	2	10	<20	<0.01
RBD54		0.11	10	0.72	266	<1	<0.01	15	250	8	0.01	<2	3	12	<20	0.07
NTD64		0.09	10	0.51	302	<1	0.01	19	440	6	<0.01	<2	5	30	<20	0.08
NTD65		0.05	10	0.56	535	<1	0.03	29	560	5	<0.01	<2	5	38	<20	0.08
NTD66		0.12	10	0.32	355	<1	<0.01	24	140	4	<0.01	<2	6	24	<20	0.08
NTD67		0.16	<10	0.36	185	<1	<0.01	25	340	2	<0.01	<2	3	32	<20	0.11
NTD68		0.09	10	0.67	341	<1	0.02	18	400	3	0.01	<2	5	50	<20	0.09



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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
NFS01		<10	<10	59	<10	79
NFS02		<10	<10	53	<10	89
NFS03		<10	<10	34	<10	76
NFS04		<10	<10	34	<10	78
NFS05		<10	<10	58	<10	96
NFS06		<10	<10	59	<10	104
NFS07		<10	<10	57	<10	72
NFS08		<10	<10	50	<10	65
RBD51		<10	<10	61	<10	95
RBD52		<10	<10	36	<10	147
RBD53		<10	<10	2	<10	<2
RBD54		<10	<10	44	<10	80
NTD64		<10	<10	50	<10	52
NTD65		<10	<10	51	<10	46
NTD66		<10	<10	69	<10	83
NTD67		<10	<10	56	<10	68
NTD68		<10	<10	50	<10	55