

**ASSESSMENT REPORT, 2011 STREAM SEDIMENT SAMPLING
PROGRAM
HFS/HFSX/NFM PROPERTY**

MAYO MINING DIVISION, YUKON, CANADA
NTSMAP SHEETS: 105N/08, 09, 105O/05
UTM-NAD83-Zone 8N-Property Centered-637200E, 7040100N

Claims and Owners:

Claim Name	Claim No.	Grant Number	Registered Owner
HFS	1-71	YD03329-399	Golden Predator Canada Corp.
HFSX	1-395	YD85701-6095	Golden Predator Canada Corp.
NFM	1-88	YD141351-438	Golden Predator Canada Corp.

Total of 554 Claims

PERIOD OF WORK: July 24-25, August 19, 2011.

OPERATOR:

GOLDEN PREDATOR CANADA CORP.
201A-170 Titanium Way
Whitehorse, Yukon
Y1A 0G1

May 16th, 2012.

Prepared by:

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1.0 INTRODUCTION

The HFS, HFSX and NFM quartz claims form a contiguous block covering an area of 11,580 hectares, located in the Selwyn Basin in East-Central Yukon. Golden Predator Canada Corp. (Golden Predator) has a 100% undivided interest in the property and is targeting intrusion-related gold systems, and possible skarn and /or Carlin-style gold systems.

This report describes work completed in the 2011 field season on July 24th, 25th and on August 19th which included stream sediment and rock ‘grab’ sampling. The program was designed to follow up on regional government stream geochemical anomalies as a first pass exploration tool to assess the prospective claims.

2.0 PROPERTY LOCATION AND DESCRIPTION

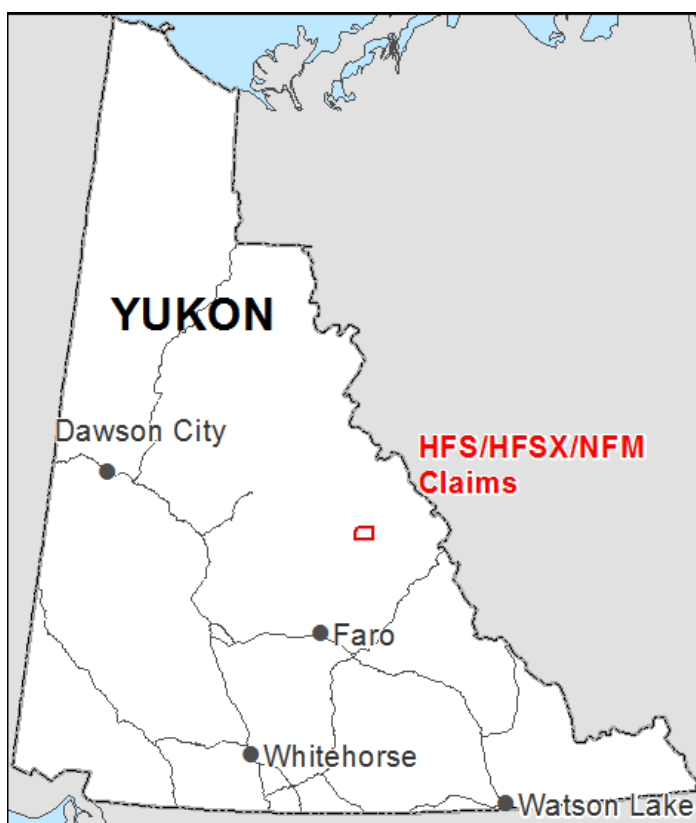
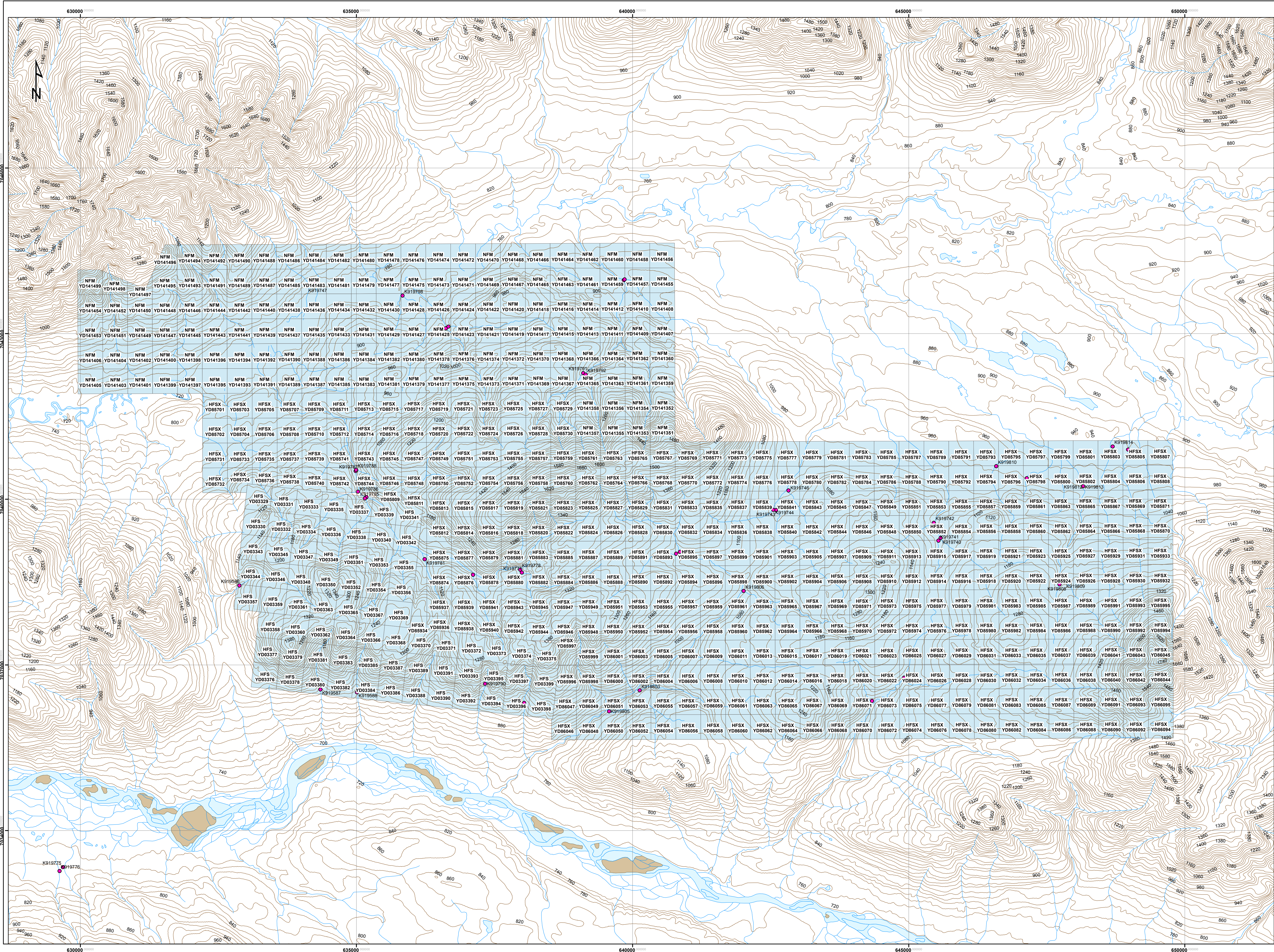
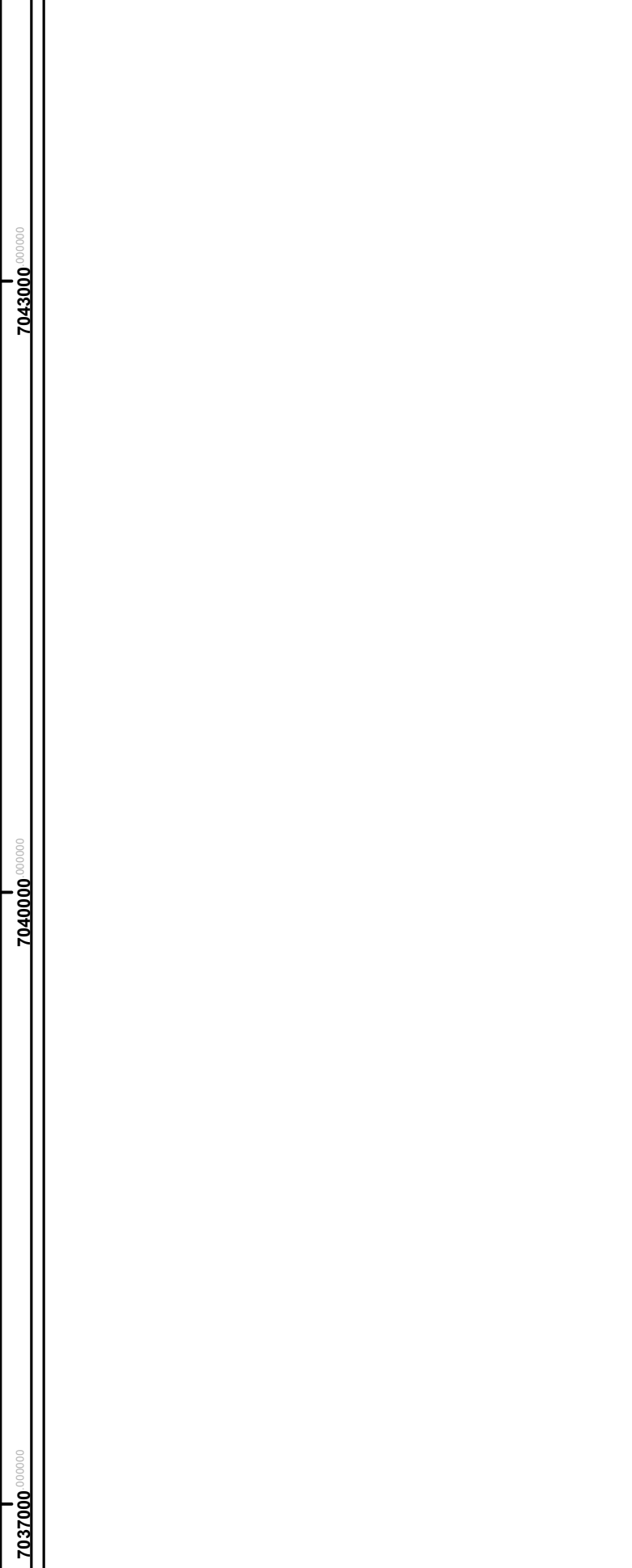


Figure 2-1. HFS/HFSX/NFM Property Location, Yukon Territory

The claim group lies in East-Central Yukon, 150 kilometers North-Northeast, of the town of Faro, Yukon, (Figure 2-1). The property consists of 554 quartz claims covering an area of 11,580 hectares (Figure 2-2) and is located in the Mayo Mining District. The property can be reached by approximately 70 minutes of helicopter flight from the town of Ross River and the property is about 97 kilometers from the nearest portion of the North Canol Road. Table 2-1, on page 6 summarizes claim data and lists updated expiry dates dependent upon the acceptance of this report.



- Legend**
- Quartz Claim
 - Silt Sample Locations



GOLDEN PREDATOR

**HFS-HFSX-NFM
PROPERTY
CLAIM MAP**

0 0.5 1 2
Kilometers

Scale:	1:30,000	Map ID:	--
Draw Date:	2012/04/17	Rev. Date:	--
Version:	1	Figure:	2-2
Author:	S. Carlos	Of:	Whitehorse
Location:	150 km NNE of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 8N		
Filename:	HFS_HFSX_NFM_20120417_24x36Landscape_ClaimMap		

Table 2-1. HFS/HFSX/NFM claim information

Claim Name	Claim No.	Grant Number	Registered Owner	New Expiry Date
HFS	1-71	YD03329-399	Golden Predator Canada Corp.	28/10/2012
HFSX	1-395	YD85701-6095	Golden Predator Canada Corp.	15/06/2013
NFM	1-88	YD141351-438	Golden Predator Canada Corp.	15/06/2013

3.0 INFRASTRUCTURE

The centre of the property is located at 637200 E, 7040100 N (NAD83, zone 8). The nearest main road is the North Canol located 94 km to the Southeast with access to the nearest town of Ross River, 174 km Southwest. The road is maintained by the Yukon government in the summer months. There also appears to be a bush road that could possibly be used for getting closer access to the property from the Canol at the ~173 km point from Ross River. The Plata airstrip is also a good base located at 646661E, 7045398N (NAD83Zone8N), being only 5 km North of the North-Eastern edge of the HFS/HFSX/NFM property.

4.0 EXPLORATION HISTORY

Exploration History of the HFS/HFSX/NFM Property

The following exploration history of the Properties has been compiled from the Yukon Energy and Mines and Resources Library and Yukon Geological Survey MINFILE database. There is no recorded exploration work on the Properties but there has been very limited exploration work near the Property. Table 4-1 below lists the known assessment report that describes work done near the Property.

Table 4-1– Previous Assessment Work Files

Company	Year	AFR No.	Author	Work	Claims	Link
Kennecott Canada Inc.	1993	093069	G.G. Carlson	Prospecting & contour soil sampling	Spot	093069.pdf

References other than the assessment report listed in the Minfile are listed below:

- ROOTS, C. AND BRENT, D. 1994: Geological Framework of West Lake map area (105N/9), Hess Mountains: in Yukon Exploration and Geology 1993: Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 111-121.

- ROOTS, C., et al., 1995: Bedrock Geology of Lansing Range map area (105N) east half, Hess Mountains, Yukon. 1:50,00 scale map. DIAND Open File 1995-7 (G) (GSC O.F. 3171).

Near the Property there are a sediment-hosted barite mineral showing, Roots (Minfile #105N030); and a sediment-hosted barite anomaly, Fido (Minfile #105N022). The Roots showing is located about ten kilometers to the North of the HFS/HFSX/NFM Property; and the Fido anomaly is located near the southwest boundary of the claim block.

In 1991, the sediment-hosted Fido, barite anomaly near the Southwest boundary of the HFS Property was first staked as Fido 1-64 (YB18357) and Spot 1-34 cl (YB19884) by Kennecott Canada Inc. following the release of a government geochemical survey. The Spot claims covered government silt geochem. from streams draining the claims that contain anomalous Zn.

In 1992, Kennecott Canada Inc. performed a reconnaissance geological and geochemical survey on their Spot claims. The Spot claims which have now expired existed over a portion of the most South-western corner of the HFS claim block. Soil sampling by Kennecott outlined a northwest-trending Zn and Ba anomaly with values as high as 3, 917ppm Zn and 12, 000ppm Ba, (Carlson, 1993). A mineralized bedrock source for this soil anomaly was not detected, (Carlson, 1993).

In 1993, the Roots mineral showing was “discovered during EDA (Exploratory Data Analysis) Geoscience mapping. Dark grey carbonate and barite form lenses up to 2 m thick in medium bedded black chert and concretionary cherty siltstone.”

Table 4-2. Mineral Showings/Anomalies

Mineral Showing Name/Minfile #	UTMNAD83Z8N-Easting	Northing
FIDO/105N+022	631081	7037675
ROOTS/105N+030	643989	7050101

Sourced from: <http://servlet.gov.yk.ca/ygsmin/occurrence.do?occurrenceID=105N+030>
<http://servlet.gov.yk.ca/ygsmin/occurrence.do?occurrenceID=105N+022>

5.0 GEOLOGY

5.1 Regional Geology

The property is located in the Selwyn Basin, which is bound on the south by the Tintina Fault (and the Intermontane Superterrane) and bound on the north by the Dawson Thrust Fault and the North American Shelf (Figure 5-1). The Teslin Suture is the zone of deformation between the accreted terrane and the ancient shelf.

The Selwyn Basin stratigraphy consists of late Proterozoic to Palaeozoic marginal basinal and platformal clastic and pelitic sediments from ancient North America. Various aged volcanic piles are stratabound within the sediments. The basin was subjected to rifting during the Proterozoic and again in the late Devonian. During periods of rifting, contemporaneous magmatic rocks were emplaced as volcanics and as thick sill sequences.

By late Jurassic, the rocks of the Intermontane Belt of the Cordillera collided with the passive margin of the North America Shelf, causing compressive tectonics (Murphy, 1997). This resulted in crustal shortening, tight folding, and failure along hinges. Three regionally stacked thrust panels were formed: the Robert Service, Tombstone and Dawson thrust sheets (from oldest to youngest; Murphy, 1997).

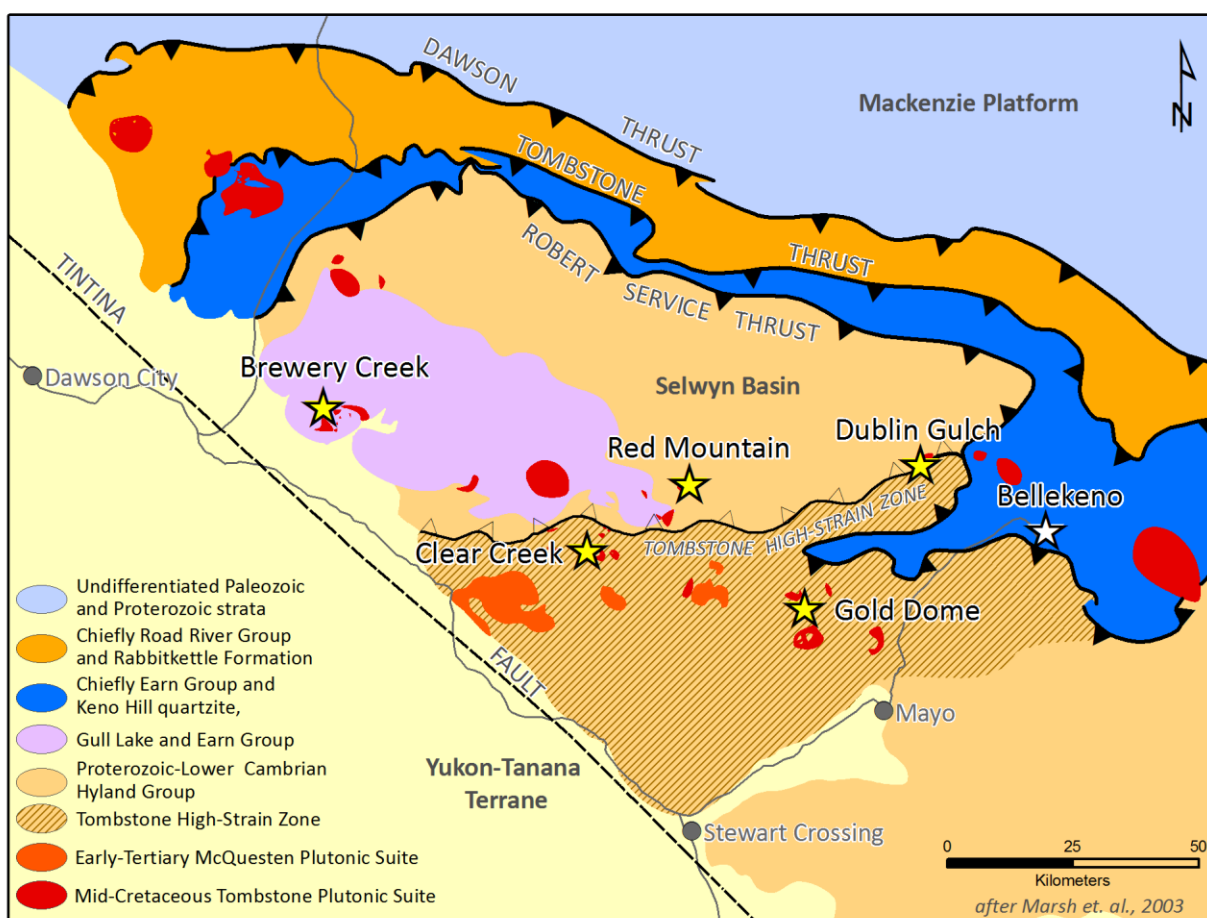


Figure 5-1. Regional Geology of the Selwyn Basin.

The Selwyn Basin is intruded by northwest-trending post-accretionary plutonic mid-Cretaceous suites including the Tungsten, Mayo and Tombstone. The Tungsten suite (97-94 Ma) consists of granitoids with associated sheelite skarn deposits including Mactung and Cantung. The granitoid Mayo Suite occurs northwest of the Tungsten suite and is associated with the intrusion-related gold systems of Dublin Gulch and Clear Creek. Tombstone

plutonic suite (92-90 Ma) lies further to the west and closely to the Tintina Fault (Lang et al., 2000). The Tombstone rocks are more alkaline with monzonites and syenites and are associated with U-Th-REE mineralization and intrusion-related gold deposits (Israel et al., 2011).

Mineralization associated with the mid-Cretaceous plutonic suite intrusions includes veins, skarns, stockworks and breccias within, proximal or distal to the intrusions. The most predominant form of mineralization however, is sheeted quartz veins in the intrusions. More often than not, more than one style of mineralization will exist proximal to these intrusions (Abbott et al., 1986).

5.2 Property Geology

The property predominantly covers Ordovician to Devonian aged, Road River group sediments. Black graptolitic shale, black and greenish-grey chert and cherty limestone make up the Due Lake/Elmer Creek Formation which is predominant (see figure 5-2). Pyritic, burrowed argillite and dolomitic siltstone with minor black shale and chert make up the Steel Formation portion of Road River and is also common on the property. Devonian and Mississippian Earn Group sediments of the Portrait Lake and Prevost Formations underlay the Southern-most edge of the property boundary. These sediments are laminated shale, chert-quartz arenite and wacke, chert pebble conglomerate, black siliceous siltstone, nodular and bedded barite and rare limestone, (Roots, 1995).

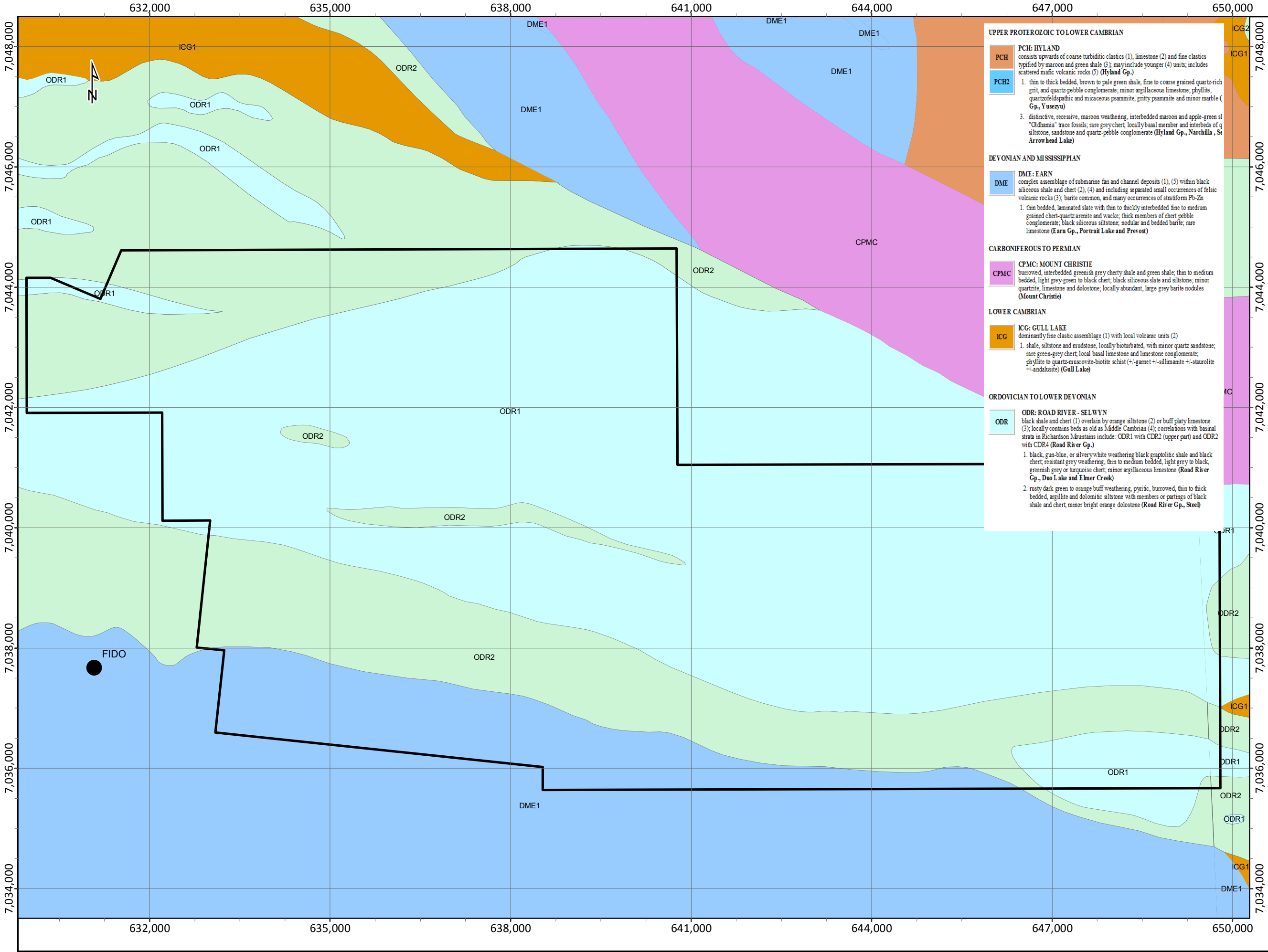
5.3 Mineralization

The Tintina Gold Belt is a metallogenic region extending from the Yukon into Alaska which hosts several intrusion-related gold deposits including Dublin Gulch, Brewery Creek and Fort Knox. Gold deposits that are spatially and temporally associated with the mid-Cretaceous plutonic suite intrusions, and in the Yukon, form the Tombstone Gold Belt (Goldfarb et al., 2000).

The Selwyn Basin is also host to world class sedimentary exhalative districts such as the Anvil District, Macmillan Pass and Howards Pass, (Heon, 2003).

Bedded barite occurs at the Roots showing some 10km North of the property as mentioned in the Exploration History section above.

Possible zinc mineralization on the expired Spot claims by the South-west corner of the HFS/HFSX/NFM claim group may underlay the property as a zinc in soil anomaly occurs in the area (Carlson, 1993). This zinc anomaly may be related to the Nick Horizon which may be occurring locally. The metalliferous Nick Horizon occurs regionally, often appearing at/near the contact between Earn Group sediments and Road River shales and siltstones



UPPER PROTEROZOIC TO LOWER CAMBRIAN

PCH: HYLAND
consists upwards of coarse turbiditic clastics (1), limestone (2) and fine clastics typified by maroon and green shale (3); may include younger (4) units; includes scattered mafic volcanic rocks (5) (Hyland Gp.)

PCH2

1. thin to thick bedded, brown to pale green shale, fine to coarse grained quartz-rich grit and quartz-pebble conglomerate; minor argillaceous limestone; phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and minor marble (Gp., Yusezu)
2. distinctive, recessive, maroon weathering, interbedded maroon and apple-green silty shale; rare grey chert, locally basal member and interbeds of quartzite, sandstone and quartz-pebble conglomerate (Hyland Gp., Narchilla, See Arrowhead Lake)

DEVONIAN AND MISSISSIPPIAN

DME: EARN
complex assemblage of submarine fan and channel deposits (1), (5) within black siliceous shale and chert (2), (4) and including separated small occurrences of felsic volcanic rocks (3); barite common, and many occurrences of stratiform Pb-Zn

1. thin bedded, laminated slate with thin to thickly interbedded fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone (Earn Gp., Portrait Lake and Prevost)

CARBONIFEROUS TO PERMIAN

CPMC: MOUNT CHRISTIE
burrowed, interbedded greenish grey cherty shale and green shale; thin to medium bedded, light grey-green to black chert; black siliceous slate and siltstone; minor quartzite, limestone and dolostone; locally abundant, large grey barite nodules (Mount Christie)

LOWER CAMBRIAN

ICG: GULL LAKE
dominantly fine clastic assemblage (1) with local volcanic units (2)

1. shale, siltstone and mudstone, locally bioturbated, with minor quartz sandstone; rare green-grey chert, local basal limestone and limestone conglomerate; phyllite to quartz-muscovite-biotite schist (+/- garnet +/- sillimanite +/- staurolite +/- andalusite) (Gull Lake)

ORDOVICIAN TO LOWER DEVONIAN

ODR: ROAD RIVER - SELWYN
black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basal strata in Richardson Mountains include: ODR1 with CDR2 (upper part) and ODR2 with CDR4 (Road River Gp.)

1. black, gun-blue, or silverywhite weathering black graptolitic shale and black chert; resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert; minor argillaceous limestone (Road River Gp., Duo Lake and Elmer Creek)
2. rusty dark green to orange buff weathering, pyritic, burrowed, thin to thick bedded, argillite and dolomitic siltstone with members or partings of black shale and chert; minor bright orange dolostone (Road River Gp., Steel)



- Legend**
- GPD Property Outline
 - Minfile Occurrences



HFS-HFSX-NFM
PROPERTY
Local Geology and
Minfile Occurrences



Scale:	1:60,000	Map ID:	--
Draw Date:	2012/04/17	Rev. Date:	5--2
Version:	1	Figure:	
Author:	S. Carlos	Office:	Whitehorse
Location:	150 km NNE of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 8N		
Filename:	HFS_HFSX_NFM_20120417_11x17_Geology		

(Mike Burke, personal communication). The high gold in silt sample K919587 draining the boundary of Road River and Earn sediments is anomalous in nickel, zinc, vanadium, and cadmium which are elements that are known to characterise the Nick Horizon (Minfile 105O 023) at the Drizzle showing.

6.0 EXPLORATION

6.1 Exploration Program

The 2011 sampling program was carried out in two stages; the first stage based out of the Rogue Camp, located at the Plata Air strip from July 18 – 24, 2011. The second stage of exploration was carried out from August 6 – 31, 2011, and centered around the camp constructed on the North Canol Road (Jeff Creek Camp). Golden Predator collected 39 silt samples from active stream- beds and 6 rock samples at the later date. Crews of between 9 to 12 samplers, plus a cook and helicopter pilot were based in the Jeff Creek camp constructed by Golden Predator on the North Canol Road. All the work was helicopter assisted using a NOTAR supplied by Fireweed Helicopters of Whitehorse, YT, with daily flight times averaging about 4.6 hours/day for the program.

6.2 Sampling Methodology and Protocols

Stream Geochemical Program

Stream sediment samples were collected at intervals of approximately 750 m along first, second and third order streams, and immediately upstream of confluences. Samples were also collected in the vicinity of historical RGS stream anomalies, to test repeatability.

Each sample was collected from several points along the active stream bed to produce a representative composite sample. The uppermost sediment was discarded to avoid spurious high content of Fe and Mn oxide coating. The active silt and fine to medium sand that has been recently transported by the stream was the target sediment. This type of sediment was generally located: 1) in the lee of large boulders or logs; 2) in low energy pools at the tail-end of bars; and 3) infilling voids below the surface of cobble-gravel bars.

Samples were sieved in the field to a fraction of less than one-eighth inch ($<1/8''$ or 3.36 mm) and placed in labelled, double layered plastic sample bags. Each sample site was flagged and photographed. The sample weights varied between 4-12 kg. Large sample sizes were required to obtain sufficient fine material for the selected assay techniques.

If the drainage contained seasonal stream sediment deposition, but was currently dry, a sediment sample was collected by dry sieving the material. Occasionally the south-facing slopes had underground drainage that sporadically comes to surface, in which case sample spacing sometimes varied.

Sample data was recorded on data cards and included the following: geographic location, sample color, angularity of the clasts, sediment composition (percentage of gravel, sand, silt, clay and organics), slope direction, slope angle, stream flow, vegetation type and comments.

Samples were transported by air from Jeff Creek camp to Whitehorse by Alkan Air. Samples were delivered by in-house personnel or insured professional expeditors to ALS Chemex's ISO 9001 certified preparation facility in Whitehorse. Samples were dried and screened to 180 microns (80 mesh).

The pulps were analyzed at ALS Chemex's ISO 9001 certified laboratory in North Vancouver using the ultra-trace ME-MS41 package. A 0.5 g sample is digested by aqua regia techniques and 51 elements are analyzed through a combination of ICP-AES and ICP-MS.

The Au-ST44 method was used to analyze gold using a 50 g sample of <80 micron material. This method provides the lowest possible detection limit for gold of 0.0001 – 0.1 ppm, using aqua regia digestion with analysis by ICP-MS. The larger sample size for the gold analysis is used in an effort to reduce potential nugget effects. Samples exceeding the upper limit of Au detection (0.1 ppm) were re-analyzed using Au-OG44, an ore grade assay technique. A 50 g sample of 180 microns sediment is digested in an aqua regia solution and finished with ICP-MS methods to provide an Au detection range between 0.01 – 100 ppm.

ALS completes quality assurance/ quality control (QA/QC) data verification of their assays through internally inserted duplicates, standards and blanks. In addition, Golden Predator's QA/QC program included the insertion of field duplicates, blanks and standard reference material obtained from CDN Resource Laboratories of Langley, BC. Assay certificates are compiled in Appendix 3 and the detailed methodology and detection limits are in Appendix 4. See Figure 6-1 for sample locations and gold geochemical plots from stream sediment samples collected by Golden Predator in 2011.

Rock Samples

A total of 6 rock samples were collected in conjunction with the stream sediment sampling program. Samples were described as black shales and quartz. The geographic locations and a description of the rock samples were recorded. See Figure 6-1 for sample locations and Appendix 2 for sample descriptions.

6.3 Results

Stream Sediments

Forty-eight stream sediment samples were collected over multiple drainages on the property as shown in Figure 6-1. Most of the samples have relatively low values of gold, with the

majority less than 5 ppb. Eight samples returned anomalous to highly anomalous values contrasted to background, ranging in value from 13.2 ppb up to 31.9 ppb, with one sample at 101 ppb gold. See Table 6-1 for a tabulation of the eight anomalous gold in silt values.

The highest gold value came from sample K919587 and assayed 101 ppb Au with coincident anomalous As-Sb-Pb-Cu-Bi. The second highest, sample K919763 assayed 310 ppb Au but was not relatively strongly anomalous in any other gold indicator elements such as arsenic, or antimony.

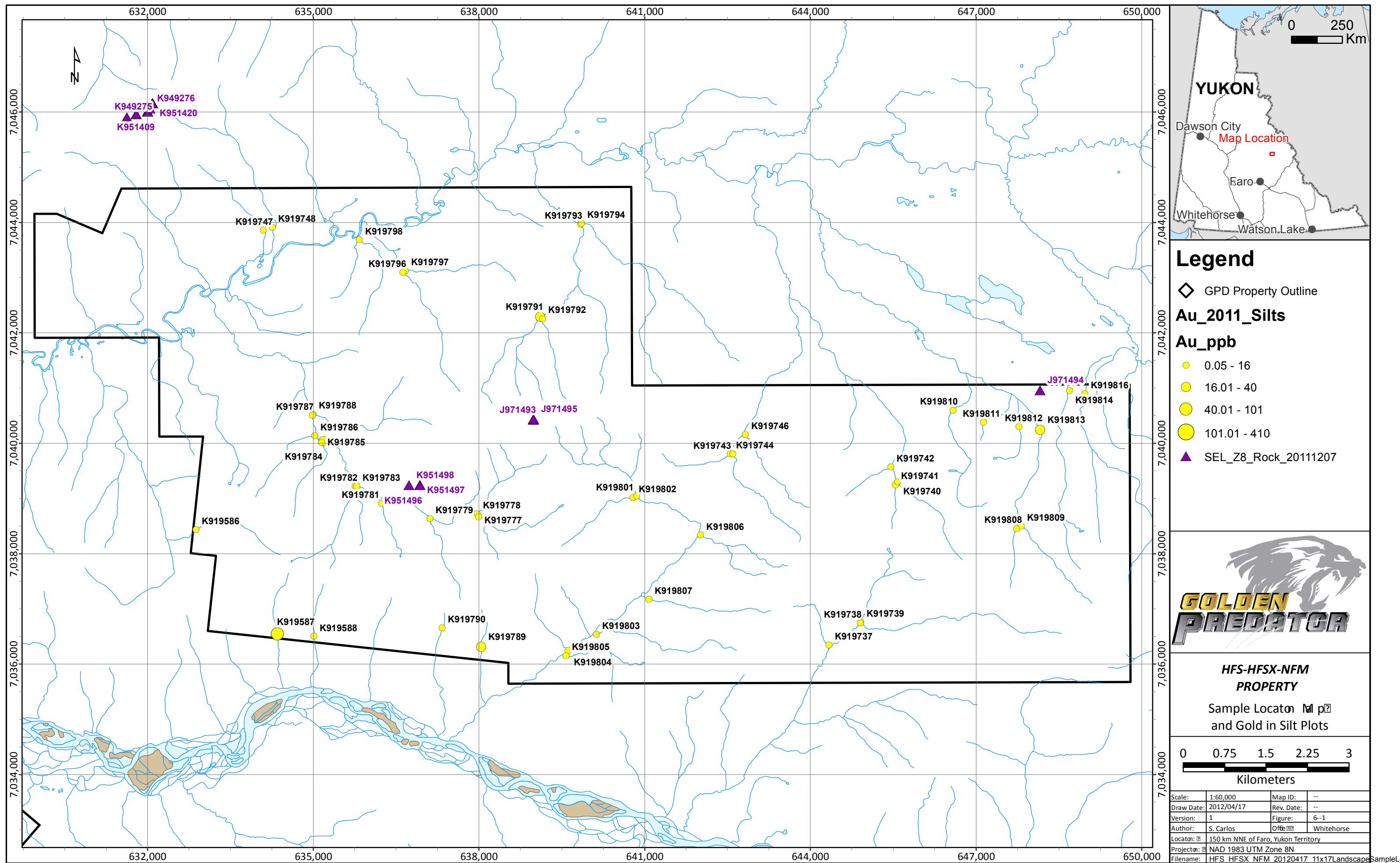
Table 6-1. Anomalous Au in Silts

Sample No	Claim Group	Au ppb (Au-ST44)	Au ppb (Au-OG44)	Ni ppm	Zn ppm	Ag ppm
K919587	HFS	>101	0.005	315.0	4940	1.39
K919784	HFS	31.9		80.9	633	0.35
K919789	HFS	20.9		87.8	326	0.54
K919781	HFSX	15.6		74.6	361	0.47
K919813	HFSX	28.5		57.1	306	0.39
K919744	HFSX	13.4		36.7	179	0.37
K919791	NFM	18.6		45.8	294	0.37
K919797	NFM	13.2		48.4	230	0.29

Sample K919685 assayed above the detection limits of gold and when re-analysed with method Au-OG44 returned less than 10 ppb gold (see Table 6-1 above). The contradicting results have not been resolved with ALS Laboratories as to whether lab error is at fault. The sample is anomalous in, nickel, zinc, and may still be prospective for gold mineralization. All other gold anomalies do not have any strongly anomalous element concentrations that differ from background values in the 48 sample data set for this property.

Rock Samples

Six rock samples were taken on the HFSX claims and returned undetectable to a high of 23ppb gold. The anomalous gold value was in iron-oxide stained shale with pyrite and was also weakly anomalous in arsenic with 22 ppm. The other samples of black shale and white quartz were not anomalous in any element beyond a 12 and 8 ppb gold in a quartz ‘blow-out’ and in shale, respectively, (see Appendix 2 for descriptions).



7.0 CONCLUSIONS AND RECOMMENDATIONS

Three of the eight highest gold values came from streams draining a mountain top ridge approximately where the contact between Earn and Road River sediments possibly hosting the metalliferous Nick Horizon outcrops. The Nick Horizon may be sourcing some of the gold values in these creeks.

The other five anomalous gold values come from across the property draining Road River black shale, chert and dolomitic siltstones.

Gold in silt anomalies should be followed up by traverses along ridges and up stream valleys looking for mineralized float and bedrock as well as geological mapping. Ridge and contour soil sampling could be undertaken and possibly some North-South soil lines across the Earn and Road River contact. North-South soil lines take into account possible Nick Horizon mineralization along the lithological contact present around the Southern boundary of the property.

8.0 2011 EXPENDITURES

Expenditures for the 2011 exploration program were \$44,212.00 as summarized in Table 8-1.

Table 8-1. 2011 Expenditures

Expenditure	Units	Unit Cost	Per	Cost
Wages-Golden Predator-Field Wages				
HFS Claims				\$1,875.00
HFSX Claims				\$5,450.00
NFM Claims				\$1,875.00
Report Writing	9	\$500.00	day	\$4,500.00
Transportation- Helicopter				
HFS Claims	1.2	\$1,100.00	hour	\$1,320.00
HFSX Claims	7.1	\$1,100.00	hour	\$7,810.00
NFM Claims	2.6	\$1,100.00	hour	\$2,860.00
Fuel				
HFS Claims	1.2	\$200	hour	\$240
HFSX Claims	7.1	\$200	hour	\$1,420
NFM Claims	2.6	\$200	hour	\$520
Consumables- Camp, fixed wing, food, supplies				
HFS Claims	0.5	\$8,216	day	\$4,108
HFSX Claims	2	\$8,216	day	\$16,432
NFM Claims	0.5	\$8,216	day	\$4,108
Sample Assays- Stream Sediment Samples				
HFS Claims	8	\$55	sample	\$440
HFSX Claims	31	\$55	sample	\$1,705
NFM Claims	9	\$55	sample	\$495
Sample Assays-Rock Samples				
HFSX Claims	6	\$55	sample	\$300
Total Expenditures				\$55,458.00

9.0 STATEMENT OF AUTHORSHIP

This Report titled, “Assessment Report, 2011 Stream Sediment Sampling Program, HFS/HFSX/NFM Property, Mayo Mining Division, Yukon, Canada,” and dated May 16th, 2012 was prepared and signed by the following author:

Shane A. Carlos
Dated: May 16th, 2012
Whitehorse, Yukon Territory

10.0 REFERENCES

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Roots, C.F., Abbott, J.G., Cecile, M.P. and Gordey, S.P., 1995. Bedrock geology of Lansing Range map area (105N) east half, Hess Mountains, Yukon. Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 1995-7(G). Map, scale: 1:125,000.

APPENDIX 1
CERTIFICATE OF AUTHOR

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Certificate of Author

I, Shane Allen Carlos of, Whitehorse, Yukon Territory, certify that:

1. I graduated from the University of British Columbia with a Bachelor of Science in Earth and Ocean Sciences, in 2009.
2. I have worked in the mineral exploration business for the last 15 years on diamond drill rigs, as a line cutter, soil sampler, claim staker and core logger, with the last 2 years as a geologist for Golden Predator Canada Corp.

Shane Allen Carlos

Whitehorse, Yukon Territory

Dated this 16th day of May, 2012.

APPENDIX 2
SUMMARY
STREAM SEDIMENT/ROCK SAMPLE
DESCRIPTIONS

HFS/HFSX/NFM Sample Descriptions

Sample	Au ppb	Claim	2011 Date	GRID	Easting	Northing	Elevation (m)	Angle	Color	% Gravel	% Sand	% Silt	% Clay	% Organics	Slope Direction	Slope Angle	Stream Flow	Comments
K919586	3.1	HFS	07_24	NAD83 Zone8	632880	7038435	1000	SR	BR	6	3	1			SW	3	5	steep, mixed lithologies, metased, intrusives, 3% qtz vn
K919587	101	HFS	07_24	NAD83 Zone8	634349	7036552	901	SR	BR	6	3	1			S	2	4	metaseds and minor intrusive
K919782	6.8	HFS	07_24	NAD83 Zone8	635757	7039220	1028	SA	BRD	8	2			1	N	3	5	boggy. Metaseds. Lots of fines. Minor rounded diorite
K919783	3.3	HFS	07_24	NAD83 Zone8	635791	7039220	1029	SR	BRD	6	3				NW	4	5	lots of fines. Metaseds
K919784	31.9	HFS	07_24	NAD83 Zone8	635182	7040036	983	SR	BRD	5	5				W	3	5	metaseds, lots of fines, lots of willows
K919785	9.2	HFS	07_24	NAD83 Zone8	635154	7040012	978	SR	BRD	8	2				NW	4	5	metaseds. Weak surficial lim. Lots of cobbles and boulders, rounded
K919789	20.9	HFS	07_25	NAD83 Zone8	638040	7036310	974	SA	BRD	6	3	1		5	S	3	3	angular qtz fragments
K919790	2.3	HFS	07_25	NAD83 Zone8	637332	7036654	1061	SA	GYD	2	2	1			S	3	2	small part of stream with water trickle
K919801	3	HFSX	07_24	NAD83 Zone8	640860	7039046	1112	SR	BK	8	2				S	3	4	quartz,metaseds
K919802	3.6	HFSX	07_24	NAD83 Zone8	640790	7039013	1116	SR	BRD	8	2				E	3	4	metaseds,shale
K919803	0.7	HFSX	07_24	NAD83 Zone8	640130	7036537	885	SR	BRD	9	1				SW	3	3	metaseds
K919804	1.6	HFSX	07_24	NAD83 Zone8	639614	7036246	842	SR	BK	9	1				SW	3	5	shale,quartz,felsic intrusives
K919805	1	HFSX	07_24	NAD83 Zone8	639577	7036154	846	SR	BRD	8	2				NW	3	4	quartz,metaseds
K919806	4.9	HFSX	07_24	NAD83 Zone8	642013	7038338	1017	SR	GYD	8	2				S	3	5	carboniferous shale
K919807	2.9	HFSX	07_24	NAD83 Zone8	641079	7037174	980	R	GYD	9	1				NW	3	5	carboniferous shale,quartz,siltstone
K919777	3.2	HFSX	07_24	NAD83 Zone8	637996	7038669	1153	SA	BRD	7	3				SW	2	5	metaseds. Shl and argillite mostly
K919778	4.4	HFSX	07_24	NAD83 Zone8	637968	7038721	1145	SR	BRD	8	2				W	3	5	metaseds, silt stone and minor qtz vns
K919779	0.1	HFSX	07_24	NAD83 Zone8	637113	7038632	1084	SR	GYD	7	3				N	3	5	metases. Shale and arg mostly. Weak qtz veining
K919781	15.6	HFSX	07_24	NAD83 Zone8	636236	7038914	1057	SR	BRD	6	4				E	1	4	boggy. Metaseds. All fines

HFS/HFSX/NFM Sample Descriptions

Sample	Au ppb	Claim	2011 Date	GRID	Easting	Northing	Elevation (m)	Angle	Color	% Gravel	% Sand	% Silt	% Clay	% Organics	Slope Direction	Slope Angle	Stream Flow	Comments
K919786	3	HFSX	07_24	NAD83 Zone8	635029	7040136	962	SR	BRD	8	2				NE	4	5	metaseds. Occasional qtz chunks. No visible mineralization
K919787	2.2	HFSX	07_24	NAD83 Zone8	634987	7040508	913	SR	BRD	7	3			2	NW	3	5	metaseds
K919788	4.4	HFSX	07_24	NAD83 Zone8	634995	7040530	912	SR	BRD	6	2				W	3	5	metaseds
K919808	3.2	HFSX	07_25	NAD83 Zone8	647734	7038456	1143	SR	BRD	8	2				N	2	3	siltstone
K919809	3.9	HFSX	07_25	NAD83 Zone8	647823	7038499	1148	R	BRD	9	1				W	3	4	qtz and shl
K919810	0.8	HFSX	07_25	NAD83 Zone8	646588	7040599	958	SR	GYD	5	5		4	1	SE	1	3	shale
K919811	1.9	HFSX	07_25	NAD83 Zone8	647141	7040379	958	SR	GYD	1		4	1	1	N	2	3	swampy metaseds
K919812	2.8	HFSX	07_25	NAD83 Zone8	647778	7040301	961	SR	GYD	5	2	1			N	2	3	qtz
K919813	28.5	HFSX	07_25	NAD83 Zone8	648163	7040235	958	R	BRD	9	1				N	3	4	carboniferous slate with qtz vns, felsic intrusions, argillite with abundant qtz veining, siltstone
K919814	1.1	HFSX	07_25	NAD83 Zone8	648695	7040953	926	SR	GYD	7	3				N	2	3	metaseds
K919816	2.2	HFSX	07_25	NAD83 Zone8	648976	7040898	920	SA	GYD	8	2				N	2	4	metaseds, siltstone
K919737	0.5	HFSX	07_25	NAD83 Zone8	644338	7036346	964	SR	BRD	2	4	4			SE	4	5	lots of fines. Metaseds- shl and arg
K919738	0.6	HFSX	07_25	NAD83 Zone8	644911	7036744	1011	SR	BRD	6	4				SW	3	5	few sediments. Fast creek. Metaseds and some rounded qtz chunks. No visible mineralization\
K919739	0.8	HFSX	07_25	NAD83 Zone8	644916	7036763	1005	SR	BRD	6	4				S	3	5	lots of fines. Metaseds
K919740	1	HFSX	07_25	NAD83 Zone8	645581	7039299	1042	SR	BRD	4	6		4		NW	3	5	lots of fines. Metaseds
K919741	3.9	HFSX	07_25	NAD83 Zone8	645541	7039248	1040	SR	BRD	3	1	2			NW	3	4	no fines in stream, but fines in pockets on banks. Metaseds.
K919742	1.5	HFSX	07_25	NAD83 Zone8	645456	7039571	1020	SR	BRD	6	3	1		2	N	3	3	pockets of fines. Boggy. Metaseds
K919743	1.2	HFSX	07_25	NAD83 Zone8	642598	7039804	1025	SR	BRD		2	6			W	3	4	lots of fines. Willows. Metaseds

HFS/HFSX/NFM Sample Descriptions

Sample	Au ppb	Claim	2011 Date	GRID	Easting	Northing	Elevation (m)	Angle	Color	% Gravel	% Sand	% Silt	% Clay	% Organics	Slope Direction	Slope Angle	Stream Flow	Comments
K919744	13.4	HFSX	07_25	NAD83 Zone8	642552	7039806	1026	SR	BRD	4	6				NE	2	5	lots of fines. Sst and shls. Metaseds
K919746	1.1	HFSX	07_25	NAD83 Zone8	642827	7040158	1001	SR	BRD	6	4				NW	3	5	lots of fines. Metaseds and some minor qtz chunks.

ANGULARITY		SLOPE ANGLE		STREAM FLOW		SEDIMENT COMP	
WR	well rounded	1	flat (<5°)	1	dry	must add to 10 or 100% >2mm gravel >0.16mm sand	
R	rounded	2	gentle (<5° -15°)	2	stagnant		
SR	subrounded	3	moderate (<15° -25°)	3	slow		
SA	subangular	4	steep (>25°)	4	moderate		
A	angular			5	fast		

Rock Samples

Sample	Au ppb	Claim	Date 2011	GRID	Easting	Northing	Elevation (m)	Sample Source	LithoDesc	Comments
J971493	2.5	HFSX	Jul- 22	NAD83 Zone8	638992	7040421	1680	Subcrop	quartz vein	Quartz, white coarse grained, opaque. Looks like several pulses, minor open space fill with fine euhedral quartz crystals. 5-15% inclusions of bedded cherty siltstone. Rust orange-brown oxidation along fractures. Trace fine grained disseminated sulphides. Hard to get an

HFS/HFSX/NFM Sample Descriptions

Sample	Au ppb	Claim	Date 2011	GRID	Easting	Northing	Elevation (m)	Sample Source	LithoDesc	Comments
										orientation - quartz seems to pinch and swell. Parallel and cross cutting bedding. Bedding is about 270 degrees dip 65 N. GPS point LL2011-11
J971494	2.5	HFSX	Jul-22	NAD83 Zone8	648161	7040952	958	Float	shale	black carboniferous silicified shale, with abundant crosscutting qtz-veining and pyrit, chalcoppyrit and traces of moly? Or arsenopyrit?, patches of hematite and limonite, white bedding concordant amorphous qtz-veins up to 2cm wide, cross cut by oblique angled qtz-veinlets, foliation perpendicular to bedding carries secondary Fe-oxides, sample d as chip sample from creek boulder at K 919813
J971495	2.5	HFSX	Jul-22	NAD83 Zone8	638990	7040435	1672	outcrop	shale	dark grey laminated shale crosscut by sheet like qtz-stringers up to 1cm wide, hematite congregation along foliation, impressive density of qtz-stringers of approx. same orientation
K951496	8	HFSX	Jul-22	NAD83 Zone8	636930	7039242	1203	Outcrop	Shale	Shale, 093/56.
K951497	23	HFSX	Jul-22	NAD83 Zone8	636930	7039242	1203	Subcrop	Shale	Fe-stained shale with some pyrite.
K951498	12	HFSX	Jul-22	NAD83 Zone8	636737	7039237	1166	Outcrop	Quartz Vein	Quartz blowout where veinlets run parallel to bedding in sediment.

APPENDIX 3
ASSAY CERTIFICATES

Assay Results for Sample K951496-K951498 (Assay Certificates Missing)

Sample #	K951496	K951497	K951498
Au_ppb	8	23	12
Au_ppm	0.008	0.023	0.012
Ag_ppm	0.1	0.4	0.1
Al_%	0.8	0.29	0.51
As_ppm	2	22	5
B_ppm	5	5	5
Ba_ppm	470	270	210
Be_ppm	0.25	0.25	0.25
Bi_ppm	1	1	1
Ca_%	0.03	0.02	0.02
Cd_ppm	0.25	0.25	0.25
Co_ppm	2	1	3
Cr_ppm	21	14	24
Cu_ppm	29	39	15
Fe_%	2.02	1.8	1.65
Ga_ppm	5	5	5
Hg_ppm	0.5	0.5	0.5
K_%	0.15	0.11	0.05
La_ppm	10	10	5
Mg_%	0.41	0.08	0.32
Mn_ppm	59	38	66
Mo_ppm	0.5	2	1
Na_%	0.02	0.01	0.01
Ni_ppm	12	4	13
P_ppm	230	300	80
Pb_ppm	3	11	5
S_%	0.17	0.05	0.24
Sb_ppm	1	1	1
Sc_ppm	2	1	1
Sr_ppm	15	11	7
Th_ppm	10	10	10
Ti_%	0.005	0.005	0.005
Tl_ppm	5	5	5
U_ppm	5	5	5
V_ppm	18	23	19
W_ppm	5	5	5
Zn_ppm	33	47	19

APPENDIX 4
ANALYTICAL METHODS AND
DETECTION LIMITS



Sample Preparation Package

PREP- 41

Standard Preparation: Dry sample and dry- sieve to –180 micron

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

An entire sample is dried and then dry-sieved using a 180 micron (Tyler 80 mesh) screen. The plus fraction is retained unless disposal is requested. This method is appropriate for soil or sediment samples up to 1 kg in weight.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-22	Low temperature drying of excessively wet samples where the oven temperature is not to exceed 60°C. This method is suitable for more soil and sediment samples that are analyzed for volatile elements.
SCR-41	Sample is dry-sieved to – 180 micron and both the plus and minus fractions are retained.

Revision 02.01
Feb 22, 2010

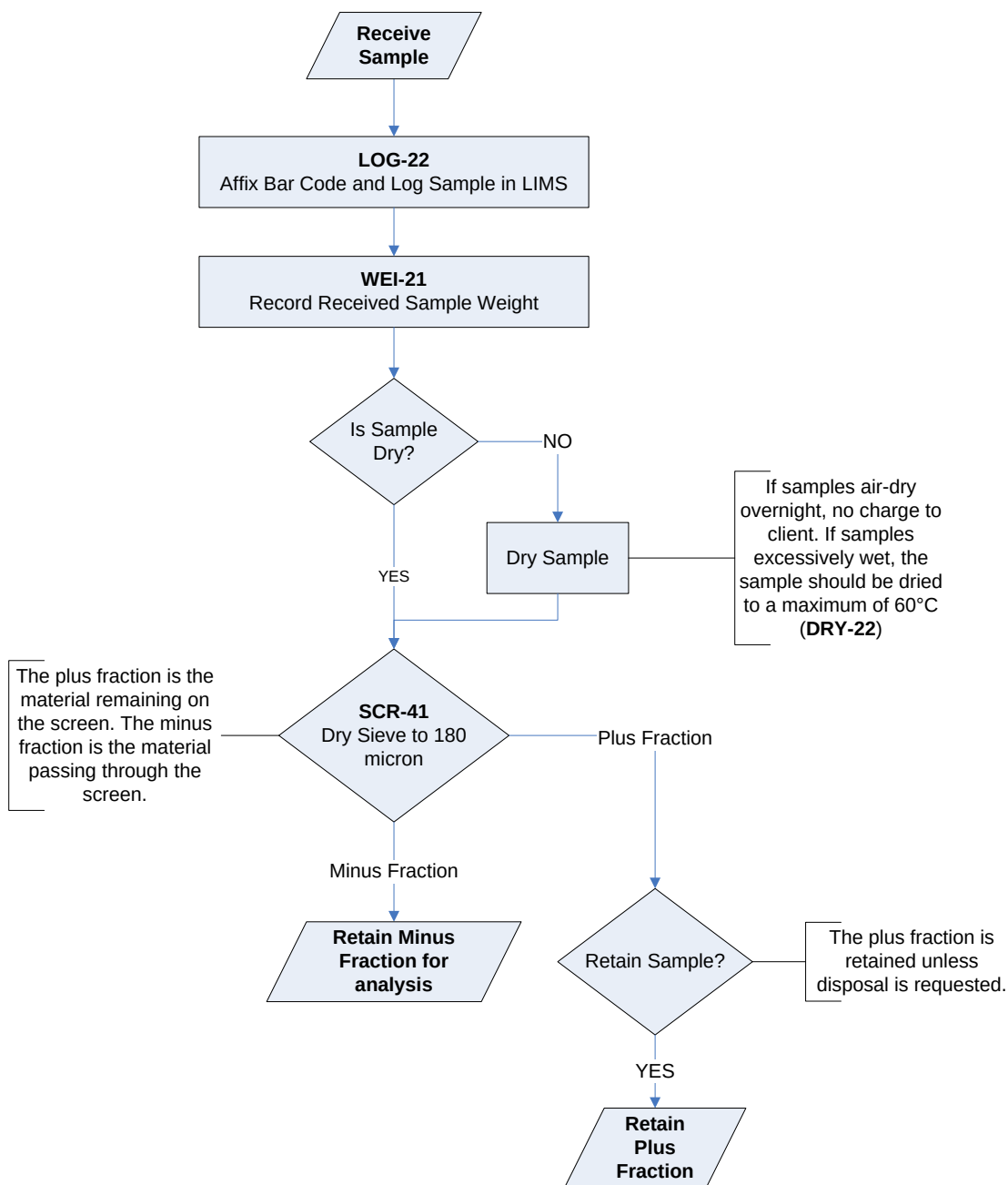
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Sample Preparation Package

Sample Preparation Flowchart Package -PREP- 41



Revision 02.01
Feb 22, 2010

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Geochemical Procedure

ME- MS41

Ultra- Trace Level Methods Using ICP- MS and ICP- AES

Sample Decomposition:

Aqua Regia Digestion (GEO-AR01)

Analytical Method:

Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES) Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

A prepared sample (0.50 g) is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples are then analysed by ICP-MS for the remaining suite of elements. The analytical results are corrected for inter-element spectral interferences.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminum	Al	%	0.01	25
Arsenic	As	ppm	0.1	10 000
Gold	Au	ppm	0.2	25
Boron	B	ppm	10	10 000
Barium	Ba	ppm	10	10 000
Beryllium	Be	ppm	0.05	1 000
Bismuth	Bi	ppm	0.01	10 000
Calcium	Ca	%	0.01	25
Cadmium	Cd	ppm	0.01	1 000
Cerium	Ce	ppm	0.02	500
Cobalt	Co	ppm	0.1	10 000
Chromium	Cr	ppm	1	10 000

Revision 04.00
Sep 20, 2006

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Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit
Cesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10 000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.05	10 000
Germanium	Ge	ppm	0.05	500
Hafnium	Hf	ppm	0.02	500
Mercury	Hg	ppm	0.01	10 000
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.2	10 000
Lithium	Li	ppm	0.1	10 000
Magnesium	Mg	%	0.01	25
Manganese	Mn	ppm	5	50 000
Molybdenum	Mo	ppm	0.05	10 000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.05	500
Nickel	Ni	ppm	0.2	10 000
Phosphorus	P	ppm	10	10 000
Lead	Pb	ppm	0.2	10 000
Rubidium	Rb	ppm	0.1	10 000
Rhenium	Re	ppm	0.001	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10 000
Scandium	Sc	ppm	0.1	10 000
Selenium	Se	ppm	0.2	1 000
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10 000

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Sep 20, 2006

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Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit
Tantalum	Ta	ppm	0.01	500
Tellurium	Te	ppm	0.01	500
Thorium	Th	ppm	0.2	10000
Titanium	Ti	%	0.005	10
Thallium	Tl	ppm	0.02	10 000
Uranium	U	ppm	0.05	10 000
Vanadium	V	ppm	1	10 000
Tungsten	W	ppm	0.05	10 000
Yttrium	Y	ppm	0.05	500
Zinc	Zn	ppm	2	10 000
Zirconium	Zr	ppm	0.5	500

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



Geochemical Procedure

Au- OG43, Au- OG44

Determination of Gold by Aqua Regia Digestion / Solvent Extraction – Flame AAS or ICPMS finish

Sample Decomposition:

Aqua regia gold digestion (GEO-AuAR01/02)

Analytical Method:

Inductively coupled mass spectrometry (ICPMS) or Atomic absorption spectrometry (AAS)

A finely pulverised sample (25 – 50 g) is digested in a mixture of 3 parts hydrochloric acid and 1 part nitric acid (aqua regia). This acid mixture generates nascent chlorine and nitrosyl chloride, which will dissolve free gold and gold compounds such as calaverite (AuTe₂).

The dissolved gold is complexed and extracted into Aliquat 336/DIBK and determined by Flame AAS. Alternatively gold is determined by ICPMS directly from the digestion liquor. This method allows for the simple and economical addition of extra elements by running the digestion liquor through the ICPAES or ICPMS.

Note: Samples high in sulphide or carbon content may lead to low gold recoveries unless they are roasted prior to digestion.

Method	Element	Sample Mass	Units	Lower Limit	Upper Limit
Au-OG43	Gold	25 g	ppm	0.01	100
Au-OG44	Gold	50 g	ppm	0.01	100

Revision 01.01
Jun 2, 2005

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Geochemical Procedure

Au- TL43, Au- TL44

Determination of Trace Level Gold by Solvent Extraction – Graphite furnace AAS or ICPMS finish

Sample Decomposition:

Aqua regia gold digestion (GEO-AuAR01/02)

Analytical Method:

Inductively coupled mass spectrometry (ICPMS) or Atomic absorption spectrometry (AAS)

A finely pulverised sample (25 – 50 g) is digested in a mixture of 3 parts hydrochloric acid and 1 part nitric acid (aqua regia). This acid mixture generates nascent chlorine and nitrosyl chloride, which will dissolve free gold and gold compounds such as calaverite, AuTe_2 .

The dissolved gold is complexed and extracted either with diisobutyl ketone (DIBK) or Kerosene/DBS and determined by graphite furnace AAS. Alternatively gold is determined by ICPMS directly from the digestion liquor. This method allows for the simple and economical addition of extra elements by running the digestion liquor through the ICPAES or ICPMS.

Note: Samples high in sulphide or carbon content may lead to low gold recoveries unless they are roasted prior to digestion.

Method	Element	Sample Mass	Units	Lower Limit	Upper Limit	Default Overlimit Method
Au-TL43m	Gold	25 g	ppm	0.005	2	Au-OG43
Au-TL44m	Gold	50 g	ppm	0.005	2	Au-OG44

Revision 01.00
Jun 13, 2007

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Sample Preparation Package

PREP- 31

Standard Sample Preparation: Dry, Crush, Split and Pulverize

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

The sample is logged in the tracking system, weighed, dried and finely crushed to better than 70 % passing a 2 mm (Tyler 9 mesh, US Std. No.10) screen. A split of up to 250 g is taken and pulverized to better than 85 % passing a 75 micron (Tyler 200 mesh, US Std. No. 200) screen. This method is appropriate for rock chip or drill samples.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-21	Drying of excessively wet samples in drying ovens. This is the default drying procedure for most rock chip and drill samples.
CRU-31	Fine crushing of rock chip and drill samples to better than 70 % of the sample passing 2 mm.
SPL-21	Split sample using riffle splitter.
PUL-31	A sample split of up to 250 g is pulverized to better than 85 % of the sample passing 75 microns.

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Feb 22, 2010

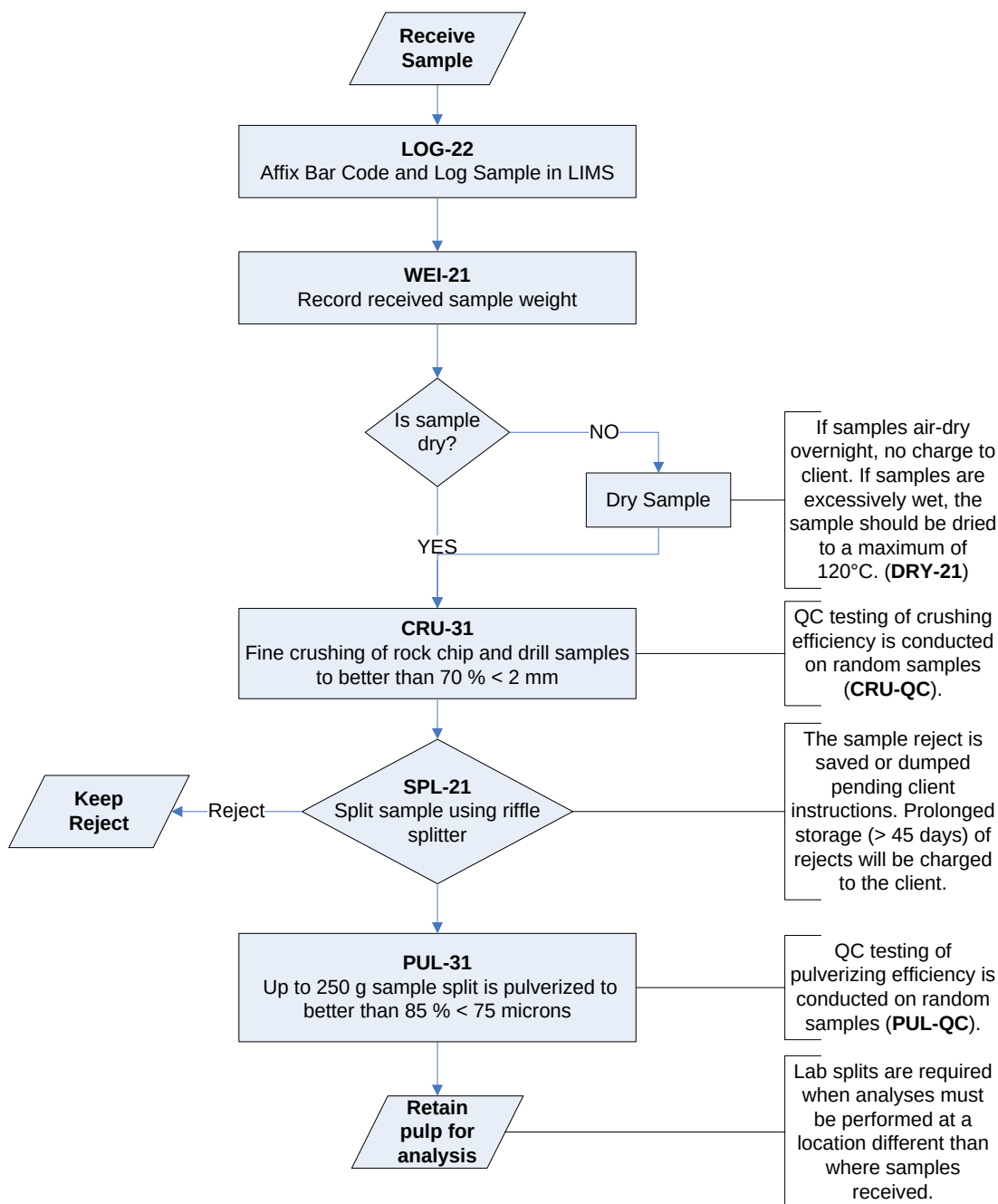
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Sample Preparation Package

Flow Chart - Sample Preparation Package - PREP- 31 Standard Sample Preparation: Dry, Crush, Split and Pulverize



Revision 02.03
Feb 22, 2010

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Geochemical Procedure

ME- ICP41

Trace Level Methods Using Conventional ICP- AES Analysis

Sample Decomposition:

Nitric Aqua Regia Digestion (GEO-AR01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

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

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

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

Revision 06.02
Apr 20, 2009

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Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Copper	Cu	ppm	1	10000	Cu-OG46
Iron	Fe	%	0.01	50	
Gallium	Ga	ppm	10	10000	
Mercury	Hg	ppm	1	10000	
Potassium	K	%	0.01	10	
Lanthanum	La	ppm	10	10000	
Magnesium	Mg	%	0.01	25	
Manganese	Mn	ppm	5	50000	
Molybdenum	Mo	ppm	1	10000	
Sodium	Na	%	0.01	10	
Nickel	Ni	ppm	1	10000	
Phosphorus	P	ppm	10	10000	
Lead	Pb	ppm	2	10000	Pb-OG46
Sulfur	S	%	0.01	10	
Antimony	Sb	ppm	2	10000	
Scandium	Sc	ppm	1	10000	
Strontium	Sr	ppm	1	10000	
Thorium	Th	ppm	20	10000	
Titanium	Ti	%	0.01	10	
Thallium	Tl	ppm	10	10000	
Uranium	U	ppm	10	10000	
Vanadium	V	ppm	1	10000	
Tungsten	W	ppm	10	10000	
Zinc	Zn	ppm	2	10000	Zn-OG46

Revision 06.02
Apr 20, 2009

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Geochemical Procedure

Elements listed
below are available upon request

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

Revision 06.02
Apr 20, 2009

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Fire Assay Procedure

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

Sample Decomposition:

Fire Assay Fusion (FA-FUS01 & FA-FUS02)

Analytical Method:

Atomic Absorption Spectroscopy (AAS)

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

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

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

Revision 04.00
Aug 17, 2005

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Fire Assay Procedure

Ag-GRA21, Ag-GRA22, Au-GRA21 and Au-GRA22 Precious Metals Gravimetric Analysis Methods

Sample Decomposition:

Fire Assay Fusion (FA-FUSAG1, FA-FUSAG2, FA-FUSGV1 and FA-FUSGV2)

Analytical Method:

Gravimetric

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents in order to produce a lead button. The lead button containing the precious metals is cupelled to remove the lead. The remaining gold and silver bead is parted in dilute nitric acid, annealed and weighed as gold. Silver, if requested, is then determined by the difference in weights.

Method Code	Element	Symbol	Units	Sample Weight (g)	Detection Limit	Upper Limit
Ag - GRA21	Silver	Ag	ppm	30	5	10,000
Ag - GRA22	Silver	Ag	ppm	50	5	10,000
Au - GRA21	Gold	Au	ppm	30	0.05	1000
Au - GRA22	Gold	Au	ppm	50	0.05	1000



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Page: 1
Finalized Date: 6- SEP- 2011
Account: GOPRED

CERTIFICATE WH11144456

Project: Selwyn Project
P.O. No.: GPD2011SELWYN002
This report is for 38 Rock samples submitted to our lab in Whitehorse, YT, Canada on 28- JUL- 2011.

The following have access to data associated with this certificate:

MIKE BURKE
LINDA LEWIS

ANDREW CALDWELL
MIKE MASLOWSKI

JACK COTE
BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 23	Pulp Login - Rcvd with Barcode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **GOLDEN PREDATOR CANADA CORP.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
 Total # Pages: 2 (A - C)
 Finalized Date: 6- SEP- 2011
 Account: GOPRED

Project: Selwyn Project

CERTIFICATE OF ANALYSIS WH11144456

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
J971458		2.73	<0.005	0.9	0.19	12	<10	80	<0.5	<2	0.05	<0.5	1	24	13	0.62
J971459		0.74	<0.005	1.9	0.53	20	<10	470	0.5	<2	0.16	<0.5	22	28	74	7.52
J971460		2.60	<0.005	2.0	2.44	85	<10	230	5.1	<2	0.17	73.6	<1	37	384	17.8
J971461		1.67	<0.005	0.7	0.19	66	<10	350	<0.5	<2	0.06	0.9	4	23	27	3.08
J971462		3.58	<0.005	0.4	0.20	64	<10	150	0.5	<2	0.11	0.9	3	23	24	2.58
J971463		2.18	0.008	1.6	0.42	24	<10	220	<0.5	<2	0.08	<0.5	1	23	16	1.32
J971464		2.86	0.016	1.1	0.92	205	<10	830	1.2	<2	0.02	1.0	<1	34	104	6.16
J971465		1.07	0.009	0.7	0.16	6	<10	1060	<0.5	<2	0.02	<0.5	<1	15	24	0.79
J971466		0.82	<0.005	0.5	0.18	6	<10	370	<0.5	<2	<0.01	<0.5	<1	20	13	1.01
J971467		3.53	<0.005	1.0	0.19	4	<10	160	<0.5	<2	<0.01	<0.5	1	23	14	1.73
J971468		0.55	<0.005	<0.2	2.46	45	<10	440	0.7	<2	0.87	2.1	9	10	74	2.41
J971469		4.16	<0.005	0.5	1.67	9	<10	50	<0.5	<2	0.19	<0.5	12	19	54	2.97
J971470		0.86	<0.005	0.7	0.20	8	<10	190	<0.5	<2	0.01	0.6	1	17	19	1.24
J971471		0.32	<0.005	1.2	0.23	10	<10	250	<0.5	<2	0.01	<0.5	1	15	30	1.44
J971472		0.40	<0.005	0.3	0.22	9	<10	210	<0.5	<2	0.01	<0.5	4	14	8	1.44
J971473		1.50	<0.005	0.6	0.15	8	<10	160	<0.5	<2	0.01	<0.5	<1	21	10	0.96
J971474		0.69	0.010	0.3	0.90	113	<10	150	0.9	<2	0.04	0.7	2	79	75	3.30
J971475		1.90	<0.005	3.4	0.31	20	<10	670	0.5	<2	0.02	4.7	1	90	49	3.47
J971476		2.95	0.023	0.3	0.97	12	<10	300	0.5	<2	2.40	1.0	8	25	104	1.70
J971477		2.04	0.009	<0.2	0.78	4	<10	110	0.5	<2	0.05	<0.5	4	18	37	2.28
J971478		1.99	<0.005	1.6	0.40	17	<10	1280	<0.5	<2	0.84	5.0	1	37	49	0.98
J971479		2.39	<0.005	0.3	4.40	3	<10	200	2.1	<2	2.31	1.5	11	57	44	2.74
J971480		0.05	0.448	<0.2	1.25	46	<10	120	<0.5	<2	1.37	<0.5	6	29	49	2.93
J971481		0.02	<0.005	0.2	1.05	3	<10	80	<0.5	<2	0.65	<0.5	6	30	21	1.98
J971482		1.98	<0.005	<0.2	4.84	22	<10	110	0.8	<2	1.90	<0.5	14	73	29	3.74
J971483		2.57	<0.005	<0.2	7.65	24	<10	110	1.8	3	3.47	<0.5	9	81	32	3.83
J971484		1.36	<0.005	<0.2	0.22	4	<10	40	<0.5	<2	0.11	<0.5	1	16	10	0.66
J971485		2.60	<0.005	0.2	0.22	2	<10	790	<0.5	<2	0.08	<0.5	4	17	23	0.74
J971486		2.41	<0.005	<0.2	0.15	2	<10	260	<0.5	<2	1.47	<0.5	1	13	3	0.42
J971487		2.45	<0.005	<0.2	1.36	25	<10	90	<0.5	<2	0.16	<0.5	8	24	26	3.54
J971488		2.69	<0.005	<0.2	0.48	83	<10	40	<0.5	<2	0.10	<0.5	9	20	20	1.51
J971489		1.15	<0.005	1.2	0.08	20	<10	880	<0.5	<2	0.01	<0.5	<1	21	117	0.39
J971490		1.74	<0.005	1.8	0.21	18	<10	2860	<0.5	<2	0.07	0.5	<1	67	192	0.74
J971491		1.41	<0.005	1.5	0.59	15	<10	4240	<0.5	<2	0.18	1.9	1	44	46	1.02
J971492		1.76	<0.005	0.3	0.09	8	<10	770	<0.5	<2	0.13	0.6	<1	22	20	0.57
J971493		2.75	<0.005	0.2	0.24	<2	<10	250	<0.5	<2	0.01	<0.5	1	20	44	0.87
J971494		1.28	<0.005	<0.2	0.28	2	<10	150	<0.5	<2	0.09	<0.5	1	26	82	1.17
J971495		7.98	<0.005	<0.2	0.47	<2	<10	190	<0.5	<2	0.26	<0.5	5	25	50	1.54



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Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 6- SEP- 2011

Account: GOPRED

Project: Selwyn Project

CERTIFICATE OF ANALYSIS WH11144456

Sample Description	Method Analyte Units LOR	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1
J971458		<10	<1	0.06	<10	0.02	39	4	<0.01	10	710	13	0.12	<2	1	40
J971459		<10	1	0.12	<10	0.04	1815	4	0.01	417	1530	9	0.43	8	8	140
J971460		10	<1	0.13	<10	0.04	18	191	<0.01	59	1700	6	1.10	20	2	64
J971461		<10	<1	0.08	<10	0.01	114	13	<0.01	43	2670	5	0.16	9	2	165
J971462		<10	1	0.05	<10	0.01	97	13	<0.01	43	2530	2	0.07	8	2	67
J971463		<10	<1	0.13	<10	0.02	48	7	<0.01	8	1900	7	0.44	5	1	378
J971464		<10	<1	0.08	<10	0.01	39	4	<0.01	30	3330	7	0.24	11	5	67
J971465		<10	<1	0.06	<10	0.01	41	1	<0.01	7	90	15	0.07	2	1	8
J971466		<10	<1	0.08	<10	0.01	40	1	<0.01	6	110	20	0.26	3	<1	3
J971467		<10	<1	0.09	<10	0.01	41	1	<0.01	8	80	22	1.02	6	<1	4
J971468		10	<1	0.36	20	0.76	288	2	0.23	20	500	7	0.54	6	9	59
J971469		<10	<1	0.27	10	0.76	176	1	0.02	74	430	13	1.77	<2	3	27
J971470		<10	<1	0.08	<10	0.02	51	3	<0.01	5	220	5	0.12	2	1	47
J971471		<10	1	0.11	<10	0.02	43	3	<0.01	8	320	6	0.13	<2	1	42
J971472		<10	<1	0.11	<10	0.01	50	1	<0.01	19	630	14	0.11	2	1	36
J971473		<10	<1	0.07	<10	0.01	47	2	<0.01	2	280	3	0.08	<2	<1	26
J971474		<10	<1	0.10	<10	0.03	90	1	<0.01	66	2060	5	0.12	4	6	277
J971475		<10	<1	0.08	<10	0.02	117	44	<0.01	29	1110	5	0.23	10	2	53
J971476		<10	<1	0.18	10	2.11	1615	7	0.02	26	1550	13	0.23	2	3	398
J971477		<10	<1	0.32	10	0.36	46	1	0.01	17	320	9	1.60	2	3	16
J971478		<10	1	0.13	10	0.04	55	16	0.01	23	4380	12	0.12	14	2	130
J971479		10	<1	0.90	10	1.91	234	2	0.11	37	400	10	1.51	3	8	137
J971480		<10	1	0.10	<10	0.57	402	10	0.07	34	740	3	0.13	2	5	43
J971481		<10	<1	0.06	<10	0.47	304	4	0.05	20	490	3	0.05	<2	4	31
J971482		10	1	1.03	10	1.33	194	1	0.40	48	1260	5	0.98	2	10	79
J971483		20	<1	1.26	10	1.61	190	1	0.56	36	1610	4	1.06	<2	13	171
J971484		<10	<1	0.06	<10	0.09	50	1	0.01	5	410	2	0.09	<2	<1	16
J971485		<10	<1	0.04	<10	0.07	349	1	<0.01	12	90	6	0.04	<2	1	21
J971486		<10	<1	0.06	<10	0.07	157	<1	<0.01	3	420	2	0.01	<2	1	105
J971487		<10	<1	0.20	10	0.57	311	2	0.03	24	790	6	0.68	<2	3	7
J971488		<10	<1	0.06	10	0.14	447	1	0.02	25	610	3	0.03	<2	3	6
J971489		<10	1	0.03	<10	0.01	41	1	<0.01	2	110	<2	0.05	5	<1	18
J971490		<10	1	0.06	<10	0.02	58	14	<0.01	13	690	3	0.12	8	1	64
J971491		<10	1	0.15	<10	<0.01	47	4	0.01	20	1140	3	0.08	9	2	94
J971492		<10	1	0.03	<10	<0.01	45	3	<0.01	4	850	<2	0.05	4	<1	31
J971493		<10	<1	0.03	<10	0.12	62	1	<0.01	7	80	<2	0.01	<2	1	5
J971494		<10	<1	0.06	10	0.13	164	1	<0.01	12	80	6	0.02	<2	1	7
J971495		<10	<1	0.03	<10	0.30	270	1	<0.01	15	90	2	0.05	<2	2	30



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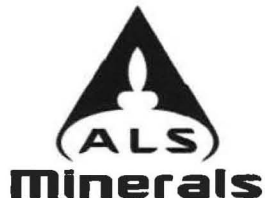
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Page: 2 - C
 Total # Pages: 2 (A - C)
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 Account: GOPRED

Project: Selwyn Project

CERTIFICATE OF ANALYSIS WH11144456

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
J971458		<20	<0.01	<10	<10	19	<10	12
J971459		<20	<0.01	<10	<10	64	<10	3780
J971460		<20	<0.01	<10	20	322	<10	949
J971461		<20	<0.01	<10	<10	74	<10	645
J971462		<20	<0.01	<10	<10	75	<10	640
J971463		<20	<0.01	<10	<10	52	<10	29
J971464		<20	<0.01	<10	<10	125	<10	134
J971465		<20	<0.01	<10	<10	26	<10	7
J971466		<20	<0.01	<10	<10	16	<10	5
J971467		<20	<0.01	<10	<10	19	<10	2
J971468		<20	0.20	<10	<10	60	<10	197
J971469		<20	<0.01	<10	<10	22	<10	113
J971470		<20	<0.01	<10	<10	22	<10	26
J971471		<20	<0.01	<10	<10	24	<10	37
J971472		<20	<0.01	<10	<10	11	<10	210
J971473		<20	<0.01	<10	<10	26	<10	6
J971474		<20	<0.01	<10	10	152	<10	168
J971475		<20	<0.01	<10	10	379	<10	390
J971476		<20	<0.01	<10	<10	110	<10	87
J971477		<20	<0.01	<10	<10	21	<10	42
J971478		<20	<0.01	<10	10	178	<10	244
J971479		<20	0.09	<10	<10	65	<10	168
J971480		<20	0.11	<10	<10	53	<10	57
J971481		<20	0.11	<10	<10	46	10	36
J971482		<20	0.14	<10	<10	85	<10	34
J971483		<20	0.15	<10	<10	94	<10	26
J971484		<20	<0.01	<10	<10	21	<10	8
J971485		<20	<0.01	<10	<10	5	<10	46
J971486		<20	<0.01	<10	<10	3	<10	17
J971487		<20	<0.01	<10	<10	22	<10	85
J971488		<20	<0.01	<10	<10	14	<10	38
J971489		<20	<0.01	<10	<10	54	<10	5
J971490		<20	0.02	<10	10	392	<10	38
J971491		<20	0.05	<10	<10	246	<10	106
J971492		<20	<0.01	<10	<10	55	<10	17
J971493		<20	<0.01	<10	<10	9	<10	23
J971494		<20	<0.01	<10	<10	10	<10	26
J971495		<20	<0.01	<10	<10	14	<10	38



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Page: 1
Finalized Date: 1- OCT- 2011
Account: GOPRED

CERTIFICATE WH11145280

Project: Selwyn

P.O. No.: GPD2011SELWYN0001

This report is for 179 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 28-JUL- 2011.

The following have access to data associated with this certificate:

MIKE BURKE
LINDA LEWIS

ANDREW CALDWELL
MIKE MASLOWSKI

JACK COTE
BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21d	Sample logging - ClientBarCode Dup
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 23	Pulp Login - Rcvd with Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

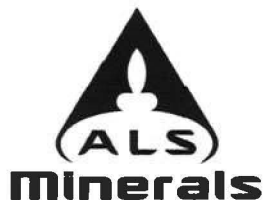
ALS CODE	DESCRIPTION	INSTRUMENT
Au- OG44	Ore Grade Au - 50g AR	ICP- MS
Au- ST44	Super Trace Au - 50g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: **GOLDEN PREDATOR CANADA CORP.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
Total # Pages: 6 (A - D)
Plus Appendix Pages
Finalized Date: 1- OCT- 2011
Account: GOPRED

Project: Selwyn

CERTIFICATE OF ANALYSIS WH11145280

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
		0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919581		5.36	0.0016	0.44	0.77	15.5	<0.2	<10	970	0.41	0.17	0.70	1.37	22.1	8.4	15
K919582		6.16	0.0022	0.54	0.80	18.7	<0.2	<10	970	0.48	0.18	0.66	2.00	24.2	10.2	16
K919583		6.54	0.0022	0.50	0.74	26.0	<0.2	<10	840	0.44	0.20	0.61	1.87	19.65	11.3	15
K919584		5.98	0.0016	0.53	0.96	17.0	<0.2	<10	910	0.62	0.16	0.75	1.28	25.9	7.1	18
K919585		6.54	0.0009	0.38	0.66	22.0	<0.2	<10	1120	0.41	0.13	0.45	1.21	23.6	8.0	14
K919586		8.12	0.0031	0.75	0.90	16.9	<0.2	<10	1240	0.59	0.18	0.69	6.07	29.1	8.9	34
K919587		5.92	>0.1000	1.39	0.89	21.0	<0.2	<10	1390	0.64	0.21	0.73	18.20	25.3	7.7	46
K919588		5.78	0.0046	0.46	1.01	10.2	<0.2	<10	1460	0.52	0.19	0.84	3.72	24.0	7.0	27
K919627		4.94	0.0038	2.94	1.63	50.0	<0.2	<10	770	1.24	0.13	0.47	14.35	9.53	11.3	33
K919628		5.54	0.0032	3.47	0.47	42.0	<0.2	<10	590	0.74	0.14	0.53	19.15	14.55	3.6	35
K919629		6.30	0.0034	0.77	0.54	23.6	<0.2	<10	860	0.50	0.14	0.53	23.0	14.25	9.4	18
K919630		0.14	0.0101	0.65	0.56	260	<0.2	<10	110	0.94	9.18	17.75	2.00	21.2	5.2	26
K919631		5.52	0.0035	0.87	0.52	27.1	<0.2	<10	820	0.56	0.15	0.33	15.70	13.35	7.9	17
K919632		6.38	0.0057	0.48	0.67	13.0	<0.2	<10	710	0.45	0.14	0.32	4.43	15.95	7.4	14
K919633		5.06	0.0049	1.22	0.86	22.7	<0.2	<10	820	0.60	0.25	0.70	10.00	16.15	12.0	23
K919634		6.32	0.0025	0.55	0.93	17.3	<0.2	<10	680	0.43	0.14	0.53	3.73	33.7	11.0	14
K919635		5.68	0.0036	0.73	0.75	22.6	<0.2	<10	640	0.90	0.14	0.21	10.35	14.40	11.8	14
K919636		5.82	0.0031	2.09	0.71	43.3	<0.2	10	930	0.80	0.19	0.45	7.95	15.55	2.9	41
K919637		5.34	0.0034	2.05	1.86	27.9	<0.2	<10	1640	1.22	0.14	0.50	32.2	15.45	10.9	30
K919638		5.92	0.0025	2.16	0.64	46.5	<0.2	<10	1180	0.63	0.15	0.47	13.20	13.50	6.3	35
K919639		5.26	0.0025	1.59	0.30	146.5	<0.2	<10	200	0.10	0.07	<0.01	0.17	5.78	0.6	77
K919640		5.92	0.0030	1.75	0.61	117.5	<0.2	<10	330	0.36	0.11	0.24	3.36	9.83	6.6	76
K919641		5.50	0.0025	1.18	1.72	55.0	<0.2	<10	480	0.56	0.06	0.15	2.61	6.49	3.5	70
K919642		6.64	0.0011	1.40	0.99	169.0	<0.2	<10	1340	0.96	0.57	1.05	31.8	28.8	20.5	48
K919643		6.54	0.0039	0.84	1.17	191.5	<0.2	<10	2090	0.80	1.71	0.65	14.30	38.9	16.8	26
K919644		8.64	0.0051	0.47	0.65	12.1	<0.2	<10	350	0.31	0.23	0.08	0.37	5.28	6.0	21
K919645		<0.02	0.0047	0.49	0.65	11.6	<0.2	<10	360	0.33	0.22	0.08	0.33	5.01	6.0	21
K919646		5.58	0.0052	0.47	0.95	11.9	<0.2	<10	300	0.58	0.23	0.25	1.78	8.48	9.8	29
K919647		5.40	0.0032	0.43	2.40	15.0	<0.2	<10	270	1.66	0.30	0.19	0.44	9.43	14.4	40
K919648		5.42	0.0051	0.17	1.76	17.0	<0.2	<10	620	1.67	0.32	0.07	0.35	11.00	23.1	44
K919649		6.02	0.0058	0.54	2.51	13.6	<0.2	<10	330	1.20	0.20	0.01	0.56	6.15	30.1	19
K919650		5.56	0.0051	0.67	1.15	24.1	<0.2	<10	680	0.95	0.20	0.15	3.78	8.15	30.1	19
K919663		7.86	0.0064	1.05	1.30	30.9	<0.2	<10	760	1.39	0.15	0.07	4.11	7.37	32.1	26
K919664		6.12	0.0046	1.34	0.65	22.7	<0.2	<10	610	1.17	0.21	0.43	15.15	9.83	23.2	11
K919665		0.16	>0.1000	0.15	0.16	435	0.2	<10	1540	0.18	0.13	1.03	0.31	2.48	2.6	21
K919666		6.26	0.0058	1.92	0.75	39.0	<0.2	<10	660	1.22	0.15	0.65	64.0	17.40	87.9	23
K919667		7.46	0.0037	1.75	0.38	25.0	<0.2	<10	310	0.69	0.14	0.70	16.55	18.85	5.9	17
K919668		7.32	0.0052	2.39	0.57	25.5	<0.2	<10	410	0.79	0.14	0.44	22.5	13.40	28.7	20
K919669		4.60	0.0043	0.63	1.74	29.7	<0.2	<10	2430	1.89	0.14	0.37	41.2	10.65	70.0	10
K919670		7.20	0.0085	2.08	0.55	255	<0.2	<10	930	0.78	0.24	0.63	16.50	20.1	73.4	21



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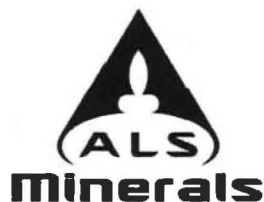
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CERTIFICATE OF ANALYSIS WH11145280

Sample Description	Method Analyte Units LOR	ME- MS41 Cs ppm 0.05	ME- MS41 Cu ppm 0.2	ME- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La ppm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5	ME- MS41 Mo ppm 0.05	ME- MS41 Na % 0.01
K919581		1.04	55.2	2.39	2.33	0.06	0.05	0.23	0.024	0.14	12.4	11.7	0.52	556	4.38	<0.01
K919582		1.17	68.4	2.40	2.71	0.07	0.05	0.24	0.030	0.15	16.6	12.8	0.44	637	5.27	<0.01
K919583		1.09	71.3	2.77	2.32	0.08	0.07	0.25	0.031	0.13	12.9	11.1	0.42	492	6.01	<0.01
K919584		1.20	55.1	2.16	2.61	0.06	0.05	0.33	0.026	0.20	17.6	12.9	0.49	478	4.55	<0.01
K919585		0.73	33.0	2.77	1.78	0.06	0.03	0.28	0.020	0.10	16.1	9.3	0.27	915	4.41	<0.01
K919586		1.05	66.1	2.67	3.14	0.09	0.04	0.26	0.030	0.11	16.6	10.5	0.38	881	11.25	<0.01
K919587		1.28	88.8	2.65	3.40	0.13	0.03	0.40	0.029	0.13	14.9	11.5	0.36	352	10.05	<0.01
K919588		1.05	46.4	2.37	3.06	0.06	0.05	0.29	0.028	0.13	14.7	13.2	0.42	298	5.63	<0.01
K919627		1.24	211	2.85	2.25	0.22	0.04	0.87	0.032	0.10	6.2	1.5	0.04	423	22.8	<0.01
K919628		1.04	115.5	1.62	1.98	0.11	0.03	1.81	0.029	0.12	10.4	2.0	0.07	365	15.00	<0.01
K919629		1.24	53.2	3.66	1.80	0.07	0.04	0.39	0.019	0.09	9.8	4.1	0.13	3490	15.25	<0.01
K919630		2.91	79.2	2.52	3.37	0.08	0.25	2.29	0.728	0.17	16.8	6.1	3.53	1740	73.9	<0.01
K919631		1.14	71.0	2.24	1.57	0.08	0.03	0.35	0.030	0.10	7.8	1.6	0.05	796	11.85	<0.01
K919632		1.12	36.2	2.42	1.94	0.05	0.04	0.30	0.022	0.07	10.7	8.7	0.18	909	4.45	<0.01
K919633		1.20	51.8	2.91	2.72	0.06	0.08	0.60	0.029	0.11	11.9	6.4	0.20	3600	8.03	<0.01
K919634		1.41	27.4	3.97	3.01	0.07	0.04	0.29	0.019	0.09	17.8	13.8	0.34	3290	8.78	<0.01
K919635		1.28	116.0	1.97	1.52	0.06	0.04	0.20	0.026	0.11	8.2	1.2	0.03	1060	17.00	<0.01
K919636		1.01	93.6	2.96	2.72	0.11	0.03	0.66	0.060	0.19	11.4	1.4	0.04	549	19.50	<0.01
K919637		1.25	159.0	2.25	2.28	0.14	0.07	0.44	0.032	0.12	10.0	2.1	0.05	2020	22.1	<0.01
K919638		0.99	105.0	2.41	3.73	0.26	0.02	0.54	0.039	0.09	9.6	2.2	0.03	236	48.6	0.01
K919639		1.85	9.5	23.0	1.06	0.19	0.03	0.16	0.009	0.04	3.2	0.5	0.01	<5	16.95	<0.01
K919640		1.37	45.5	16.35	2.12	0.23	0.05	0.34	0.025	0.08	6.6	1.3	0.03	277	56.7	<0.01
K919641		0.90	59.9	13.60	1.56	0.21	0.09	0.27	0.023	0.04	4.3	0.8	0.01	112	202	<0.01
K919642		3.87	110.5	2.71	3.58	0.18	0.04	0.60	0.042	0.12	18.6	11.1	0.43	817	39.7	0.01
K919643		6.19	67.3	2.71	3.92	0.13	0.03	0.44	0.033	0.11	22.9	17.0	0.39	672	22.4	0.02
K919644		2.33	58.8	3.39	1.68	0.05	0.02	0.19	0.045	0.04	2.6	9.3	0.20	111	1.69	<0.01
K919645		2.30	59.3	3.41	1.70	0.06	0.02	0.19	0.043	0.04	2.4	9.1	0.20	111	1.67	<0.01
K919646		6.82	91.9	3.45	2.49	0.06	0.04	0.15	0.042	0.05	4.4	27.0	0.29	380	1.87	<0.01
K919647		5.54	64.8	4.57	4.22	0.08	0.11	0.16	0.054	0.07	5.0	49.0	0.51	568	3.64	<0.01
K919648		4.21	99.3	4.92	4.31	0.07	0.04	0.12	0.061	0.07	4.8	46.6	0.57	529	3.36	<0.01
K919649		2.79	203	3.43	1.45	0.06	0.07	0.15	0.039	0.04	2.6	23.0	0.18	826	2.20	<0.01
K919650		3.54	131.0	3.44	1.92	0.10	0.07	0.23	0.040	0.03	4.8	22.4	0.17	1180	2.64	0.01
K919663		1.50	147.5	8.12	1.63	0.19	0.09	0.43	0.032	0.10	3.7	1.9	0.02	958	13.10	0.01
K919664		4.06	126.0	3.45	2.16	0.10	0.06	0.33	0.040	0.08	4.9	5.9	0.16	5980	11.70	0.01
K919665		0.38	58.9	3.79	0.70	0.05	0.36	2.44	0.007	0.06	1.8	2.0	0.02	104	16.70	0.02
K919666		1.53	187.0	2.77	2.07	0.14	0.05	0.40	0.030	0.09	10.6	3.1	0.11	5360	23.6	0.01
K919667		0.89	121.5	2.04	1.58	0.10	0.04	0.37	0.026	0.08	12.4	2.2	0.09	306	24.0	0.01
K919668		1.07	112.5	2.70	1.70	0.10	0.04	0.39	0.028	0.08	8.8	2.8	0.06	1680	30.2	0.01
K919669		3.09	114.0	5.19	4.52	0.17	0.10	0.24	0.028	0.06	5.2	8.3	0.10	22500	33.1	0.03
K919670		1.77	140.0	5.08	2.75	0.16	0.04	0.52	0.035	0.12	12.3	3.3	0.07	7980	110.5	0.02



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Account: GOPRED

Project: Selwyn

CERTIFICATE OF ANALYSIS WH11145280

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Nb ppm 0.05	Ni ppm 0.2	P ppm 10	Pb ppm 0.2	Rb ppm 0.1	Re ppm 0.001	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 0.2	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Th ppm 0.2
K919581		0.16	37.0	1580	10.8	10.6	0.007	0.09	2.79	2.7	2.8	0.2	84.1	<0.01	0.07	3.7
K919582		0.18	47.1	1610	12.5	12.2	0.006	0.11	3.26	3.0	3.2	0.3	90.0	<0.01	0.07	3.6
K919583		0.16	43.5	1740	14.2	9.8	0.006	0.30	3.73	3.2	4.0	0.2	91.0	<0.01	0.07	3.8
K919584		0.17	30.2	2000	10.7	14.0	0.007	0.08	2.72	2.9	2.8	0.3	77.6	<0.01	0.06	3.8
K919585		0.13	25.9	1650	8.2	7.4	0.007	0.04	2.58	2.0	2.4	0.2	67.1	<0.01	0.05	3.4
K919586		0.34	90.0	3070	12.3	10.5	0.006	0.06	5.19	3.2	3.7	0.3	121.0	0.01	0.09	4.6
K919587		0.36	315	2920	13.9	12.8	0.007	0.13	5.78	3.2	7.4	0.4	146.5	0.01	0.11	3.2
K919588		0.31	54.2	1480	11.0	14.5	0.008	0.07	3.10	2.7	2.4	0.3	117.5	<0.01	0.07	3.3
K919627		0.08	187.0	8040	13.0	7.8	0.018	0.22	11.30	3.4	16.6	0.5	170.5	<0.01	0.29	1.5
K919628		0.07	255	2730	37.0	10.5	0.010	0.21	8.05	2.3	12.2	0.5	149.5	0.01	0.16	0.9
K919629		0.12	306	2760	11.8	12.9	0.012	0.08	5.06	1.7	4.9	0.2	99.7	<0.01	0.08	1.2
K919630		0.13	76.6	1220	22.8	16.8	0.065	1.03	7.83	4.1	3.3	3.1	209	0.01	0.31	5.0
K919631		0.08	162.5	2740	16.0	10.6	0.005	0.17	7.31	2.0	6.1	0.3	77.6	<0.01	0.18	1.3
K919632		0.17	73.0	1250	10.9	11.2	0.007	0.04	1.99	1.6	1.7	0.2	50.1	<0.01	0.06	1.5
K919633		0.26	233	2160	15.3	16.6	0.006	0.08	4.83	2.1	3.0	0.4	121.5	0.01	0.12	1.2
K919634		0.78	106.0	1390	8.0	14.1	0.005	0.05	1.81	2.3	2.0	0.4	62.7	0.01	0.06	4.6
K919635		0.08	114.0	3390	12.7	10.5	0.005	0.17	6.26	1.9	5.7	0.3	61.8	<0.01	0.14	1.4
K919636		0.08	136.5	4050	25.6	11.8	0.008	0.44	15.00	3.3	10.5	0.6	145.5	0.01	0.23	1.7
K919637		0.12	281	>10000	14.6	11.3	0.007	0.21	9.42	2.4	19.9	0.4	132.5	0.01	0.23	1.8
K919638		0.12	98.0	4690	25.8	10.4	0.012	0.18	29.9	2.6	22.7	0.7	129.5	<0.01	0.43	1.0
K919639		0.21	4.0	>10000	7.6	6.6	0.001	1.50	6.06	1.3	3.1	<0.2	13.8	<0.01	0.05	1.4
K919640		0.20	38.3	>10000	18.3	8.4	0.006	0.90	25.7	2.5	14.4	0.3	73.3	0.01	0.22	2.0
K919641		0.15	26.8	7640	12.7	4.8	0.007	0.73	45.9	2.2	14.7	0.2	35.4	0.01	0.14	1.5
K919642		0.71	264	3680	32.1	12.2	0.014	0.11	31.4	3.3	13.5	0.8	80.6	0.01	0.18	6.7
K919643		1.08	175.0	2080	30.3	14.3	0.008	0.10	23.9	3.4	7.3	0.7	45.7	0.01	0.13	8.1
K919644		0.08	45.2	530	13.5	4.8	0.005	0.02	1.18	3.9	3.0	0.2	30.4	<0.01	0.06	2.2
K919645		0.08	45.2	530	13.1	4.8	0.005	0.02	1.13	3.9	3.0	0.2	30.3	<0.01	0.06	2.1
K919646		0.17	210	660	14.1	9.1	0.003	0.04	1.16	3.3	2.7	0.3	39.4	<0.01	0.07	1.5
K919647		0.17	87.5	980	20.1	12.4	0.001	0.16	0.80	6.0	2.7	0.4	28.0	0.01	0.07	3.1
K919648		0.14	107.0	820	22.9	8.8	0.001	0.10	0.99	5.4	1.2	0.4	51.8	0.01	0.07	3.8
K919649		0.07	123.0	620	12.5	4.7	0.003	0.61	1.12	5.1	3.2	0.2	34.5	0.01	0.08	2.1
K919650		0.14	475	650	11.9	5.0	0.003	0.07	1.82	4.4	4.0	0.2	54.4	0.01	0.09	1.3
K919663		0.23	74.2	3110	14.8	7.5	0.005	0.27	5.79	4.8	7.8	0.2	68.4	0.01	0.18	1.3
K919664		0.17	406	1680	20.2	10.2	0.003	0.11	4.99	3.8	5.8	0.3	113.0	0.01	0.18	1.0
K919665		0.16	16.8	50	14.7	2.7	0.001	0.15	28.0	0.8	1.5	2.7	28.8	<0.01	0.09	0.8
K919666		0.15	776	4410	11.8	8.5	0.009	0.17	11.20	2.7	8.9	0.4	182.0	0.01	0.38	1.1
K919667		0.13	185.5	1860	14.9	7.4	0.007	0.10	16.25	2.2	7.9	0.4	144.0	0.01	0.13	1.0
K919668		0.13	261	2620	15.3	8.6	0.006	0.14	9.94	2.0	10.5	0.3	103.0	0.01	0.22	0.5
K919669		0.29	995	4890	11.1	11.7	0.003	0.14	4.33	4.2	7.3	0.3	94.0	0.02	0.19	1.1
K919670		0.19	633	5110	19.9	10.2	0.005	0.21	22.3	2.4	7.8	1.0	131.0	0.01	0.20	1.1



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Au- OG44
		Ti	Ti	U	V	W	Y	Zn	Zr	Au
		% 0.005	ppm 0.02	ppm 0.05	ppm 1	ppm 0.05	ppm 0.05	ppm 2	ppm 0.5	ppm 0.01
K919581		0.007	0.17	1.54	53	0.09	9.74	195	2.0	
K919582		0.009	0.17	1.52	54	0.11	11.30	212	2.1	
K919583		0.006	0.18	2.57	57	0.13	11.30	199	3.8	
K919584		0.007	0.21	1.98	68	0.11	11.05	186	1.8	
K919585		0.005	0.16	1.87	55	0.84	8.00	161	1.1	
K919586		0.018	0.34	4.49	171	0.22	16.85	819	1.2	
K919587		0.018	0.52	4.09	222	0.33	16.55	4940	0.7	<0.01
K919588		0.012	0.29	5.01	127	0.77	9.97	547	1.4	
K919627		<0.005	0.82	15.10	287	0.18	46.4	2000	2.0	
K919628		<0.005	0.84	8.16	212	0.22	19.55	1750	0.5	
K919629		0.006	0.56	9.14	148	1.10	11.85	1480	0.9	
K919630		0.005	1.11	13.50	166	18.05	22.9	465	9.5	
K919631		<0.005	0.95	4.51	116	0.17	9.78	828	0.8	
K919632		0.007	0.25	2.54	62	0.45	7.01	564	0.7	
K919633		0.010	0.42	5.78	165	0.19	12.55	1620	2.2	
K919634		0.027	0.22	5.18	63	0.14	9.64	634	0.8	
K919635		<0.005	1.14	3.30	113	0.13	10.50	535	1.0	
K919636		<0.005	1.33	5.87	223	0.27	13.25	532	0.5	
K919637		0.010	1.16	9.70	210	0.18	18.15	1220	1.9	
K919638		0.006	2.35	9.92	300	0.35	25.3	668	0.7	
K919639		<0.005	0.60	1.11	1120	0.06	2.40	36	1.1	
K919640		0.005	1.92	5.90	983	0.26	14.15	271	1.2	
K919641		0.005	1.16	8.78	510	0.17	21.0	245	2.2	
K919642		0.033	1.34	15.90	456	3.95	19.65	3840	1.1	
K919643		0.052	0.81	11.85	202	18.70	15.50	2380	0.6	
K919644		<0.005	0.06	1.10	25	0.06	6.13	206	0.8	
K919645		<0.005	0.06	1.07	22	0.07	6.16	173	0.8	
K919646		0.006	0.11	0.77	30	0.07	9.97	832	0.7	
K919647		<0.005	0.20	1.21	34	0.07	20.8	263	2.1	
K919648		<0.005	0.17	0.95	35	0.05	11.50	431	1.0	
K919649		<0.005	0.07	1.47	21	0.05	19.65	354	2.1	
K919650		0.009	0.07	1.51	21	0.06	31.6	880	1.0	
K919663		0.008	0.71	5.76	173	0.12	34.2	366	1.6	
K919664		0.009	0.50	5.66	77	0.12	23.0	1880	0.8	
K919665		0.015	9.44	1.06	11	3.56	2.16	56	12.0	0.18
K919666		0.010	0.66	8.36	218	0.14	25.0	8020	1.1	
K919667		0.009	0.44	5.16	165	0.16	22.6	2820	0.6	
K919668		0.010	0.52	9.92	179	0.12	17.40	2300	0.5	
K919669		0.013	0.66	19.90	159	0.11	43.0	2390	2.0	
K919670		0.011	0.60	29.0	139	0.26	16.45	3170	0.6	

***** See Appendix Page for comments regarding this certificate *****



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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
		0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919671		8.48	0.0049	2.94	0.54	46.4	<0.2	<10	780	0.76	0.20	0.52	12.45	23.2	10.2	21
K919672		7.88	0.0096	2.23	0.51	46.1	<0.2	<10	810	0.75	0.20	0.50	17.45	21.0	9.1	20
K919673		5.80	0.0014	1.03	0.62	29.7	<0.2	<10	900	0.69	0.14	0.15	2.34	19.85	7.3	11
K919674		6.04	0.0025	2.47	0.88	27.6	<0.2	<10	1570	0.51	0.13	0.70	15.85	19.15	14.0	31
K919675		6.28	0.0074	3.57	0.59	70.4	<0.2	<10	870	1.00	0.22	0.60	24.4	21.6	10.2	30
K919676		4.96	0.0047	0.46	0.87	14.1	<0.2	<10	610	0.40	0.20	0.20	0.56	12.30	10.5	19
K919677		4.54	0.0112	0.80	0.35	17.3	<0.2	<10	520	0.22	0.24	0.09	0.42	5.11	10.1	11
K919678		6.34	0.0024	0.16	1.66	15.7	<0.2	<10	280	1.71	0.25	0.12	0.88	8.75	21.5	31
K919679		6.14	0.0010	0.12	1.32	9.8	<0.2	<10	240	0.85	0.19	0.28	0.41	8.64	11.4	22
K919680		0.16	0.0014	0.22	1.02	3.3	<0.2	<10	80	0.18	0.05	0.62	0.16	9.10	7.3	29
K919681		5.32	0.0111	0.41	0.79	20.2	<0.2	<10	810	0.42	0.25	0.18	0.92	7.59	33.6	26
K919682		6.38	>0.1000	0.20	0.91	24.7	<0.2	<10	760	0.50	0.20	0.15	0.43	10.85	16.0	27
K919683		8.34	0.0043	0.13	0.94	21.7	<0.2	<10	480	0.55	0.19	0.18	0.30	10.25	11.2	23
K919684		5.42	0.0024	0.18	1.13	19.1	<0.2	<10	410	0.63	0.21	0.23	0.31	10.60	14.3	23
K919685		7.62	0.0609	0.27	2.94	340	<0.2	<10	90	5.12	0.67	0.32	0.98	43.7	375	23
K919686		5.96	0.0058	0.21	3.14	65.6	<0.2	<10	110	9.13	0.32	0.19	3.88	50.0	164.0	25
K919687		6.18	0.0072	0.11	1.47	19.4	<0.2	<10	160	0.92	0.32	0.30	0.21	12.90	18.3	27
K919688		4.72	0.0030	0.17	2.53	100.5	<0.2	<10	140	4.43	0.38	0.37	2.45	29.6	552	24
K919689		5.56	0.0123	0.18	3.79	1100	<0.2	<10	70	10.45	5.19	0.77	1.60	213	350	37
K919690		4.04	>0.1000	0.20	3.45	492	<0.2	<10	100	2.93	1.36	0.94	0.61	44.2	34.7	38
K919691		7.34	0.0312	0.19	3.82	793	<0.2	<10	90	10.20	1.77	0.81	1.75	169.0	304	35
K919692		5.06	0.0007	0.91	0.58	18.5	<0.2	<10	1100	0.37	0.15	0.35	1.86	17.20	7.4	12
K919693		6.90	0.0006	0.81	0.62	21.3	<0.2	<10	1410	0.38	0.16	0.47	3.82	21.9	7.4	14
K919694		7.08	0.0002	0.92	0.67	27.9	<0.2	<10	1930	0.47	0.34	0.42	3.38	20.8	9.1	16
K919695		8.62	0.0006	0.68	0.64	33.0	<0.2	<10	940	0.42	0.28	0.43	6.27	18.40	13.2	17
K919696		9.38	0.0007	0.69	0.76	26.8	<0.2	<10	950	0.51	0.25	0.39	8.93	19.10	18.6	15
K919697		7.02	0.0008	0.88	0.77	32.9	<0.2	<10	1170	0.45	0.32	0.43	6.39	20.5	11.4	19
K919698		5.46	0.0005	1.07	0.55	25.2	<0.2	<10	1360	0.37	0.17	0.32	2.72	16.05	9.2	15
K919699		6.28	0.0005	0.56	0.61	19.7	<0.2	<10	960	0.34	0.14	0.38	1.27	18.65	6.2	13
K919700		7.14	0.0004	1.41	0.64	47.9	<0.2	<10	1700	0.37	0.17	0.50	4.71	17.05	10.7	17
K919704		7.08	0.0014	2.71	0.25	16.5	<0.2	<10	630	0.28	0.14	0.02	0.80	9.49	0.2	15
K919705		5.72	0.0024	2.37	0.92	117.0	<0.2	<10	1550	0.77	0.14	0.38	22.9	11.80	10.9	25
K919706		7.48	0.0025	1.47	0.55	14.5	<0.2	<10	660	0.37	0.11	0.44	15.10	12.40	1.8	19
K919707		5.32	0.0021	1.75	0.74	33.1	<0.2	<10	720	1.45	0.16	0.50	35.0	14.00	36.7	16
K919708		7.60	0.0031	1.94	1.14	36.5	<0.2	<10	880	2.00	0.18	0.67	47.0	14.85	45.3	17
K919709		5.68	0.0012	4.36	0.91	42.0	<0.2	<10	440	0.45	0.23	0.06	0.33	14.25	18.0	20
K919710		4.84	0.0018	2.86	1.34	87.8	<0.2	<10	560	1.35	0.16	0.90	45.3	19.95	17.5	73
K919711		6.52	0.0010	2.96	1.07	75.4	<0.2	<10	530	1.23	0.15	0.95	38.7	20.1	15.4	72
K919712		6.44	0.0014	2.16	0.88	73.0	<0.2	<10	1210	0.84	0.20	1.29	65.5	23.9	27.4	61
K919713		6.06	0.0448	0.20	1.12	15.3	<0.2	<10	670	0.70	0.25	0.11	0.72	10.60	16.0	32



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
K919671		0.80	208	2.73	1.70	0.13	0.04	0.56	0.031	0.11	14.8	4.1	0.09	797	25.7
K919672		1.03	167.5	2.68	1.70	0.11	0.04	0.49	0.031	0.11	13.2	3.5	0.08	737	21.0
K919673		1.12	53.0	1.56	1.62	0.05	0.02	0.25	0.022	0.07	10.8	2.3	0.02	337	10.45
K919674		0.79	63.0	1.87	3.22	0.09	0.04	0.61	0.022	0.07	12.1	5.0	0.11	1100	13.50
K919675		1.31	149.5	3.21	2.00	0.14	0.04	0.75	0.046	0.12	13.9	2.4	0.05	836	26.0
K919676		2.48	57.3	2.93	2.61	0.05	0.03	0.16	0.036	0.04	6.2	16.8	0.25	407	1.96
K919677		5.58	96.9	3.79	0.93	0.05	0.02	0.24	0.042	0.03	2.5	3.5	0.07	350	2.77
K919678		3.21	60.8	4.23	4.49	0.07	0.06	0.06	0.047	0.05	3.9	61.4	0.48	1340	3.43
K919679		1.59	24.0	3.30	3.86	0.05	0.04	0.05	0.034	0.04	3.8	53.9	0.44	388	1.50
K919680		0.31	19.9	1.97	3.74	0.06	0.24	0.03	0.016	0.06	4.3	7.0	0.46	297	4.02
K919681		4.60	109.5	3.53	2.36	0.06	0.04	0.17	0.043	0.04	3.6	17.8	0.31	2210	1.82
K919682		2.33	67.8	3.46	2.86	0.05	0.03	0.08	0.036	0.04	5.1	21.2	0.32	697	2.14
K919683		1.98	51.3	3.23	2.94	0.05	0.03	0.08	0.035	0.04	4.8	22.9	0.37	375	1.66
K919684		1.67	32.2	3.59	3.44	0.05	0.03	0.10	0.036	0.05	4.7	25.5	0.36	852	1.91
K919685		4.52	137.5	4.01	4.60	0.21	0.16	0.07	0.065	0.04	25.7	71.9	0.58	2950	1.79
K919686		3.69	59.8	3.61	5.43	0.26	0.25	0.05	0.058	0.04	23.4	90.6	0.54	3310	1.82
K919687		1.65	27.0	4.02	4.74	0.10	0.05	0.05	0.045	0.03	6.6	44.7	0.52	593	1.55
K919688		3.02	93.0	3.67	4.89	0.19	0.14	0.08	0.042	0.04	16.8	82.8	0.52	4650	1.94
K919689		5.58	98.0	5.30	10.60	0.58	0.42	0.04	0.042	0.18	93.0	53.7	0.93	7710	5.58
K919690		6.34	64.4	8.04	9.24	0.25	0.12	0.05	0.051	0.24	24.9	63.1	0.97	488	6.36
K919691		5.86	76.0	5.17	10.15	0.55	0.40	0.03	0.037	0.21	100.0	55.5	0.93	6270	4.82
K919692		0.83	43.0	1.87	1.70	0.09	0.04	0.28	0.018	0.04	11.2	7.4	0.14	94	3.08
K919693		0.89	48.1	2.01	2.04	0.11	0.04	0.30	0.023	0.05	13.2	8.4	0.17	379	6.07
K919694		0.98	52.0	2.29	2.06	0.11	0.05	0.23	0.030	0.09	12.1	8.3	0.15	573	8.45
K919695		1.06	69.5	2.51	2.13	0.12	0.04	0.19	0.028	0.07	11.3	10.3	0.23	533	8.11
K919696		1.13	106.0	2.72	2.09	0.12	0.04	0.24	0.032	0.06	12.3	9.3	0.21	621	7.49
K919697		1.27	70.8	2.72	2.51	0.12	0.03	0.25	0.033	0.08	12.4	11.6	0.27	527	9.39
K919698		0.73	70.1	1.97	1.85	0.10	0.04	0.57	0.027	0.06	11.4	7.0	0.17	527	8.89
K919699		0.79	49.2	1.70	2.04	0.08	0.03	0.37	0.021	0.08	11.3	9.0	0.21	292	5.04
K919700		0.86	79.5	2.29	2.12	0.13	0.05	0.63	0.029	0.10	12.9	7.8	0.22	610	12.75
K919704		0.77	58.7	0.92	1.76	0.22	0.02	0.73	0.019	0.08	7.5	0.5	0.01	5	21.0
K919705		1.36	95.0	4.35	2.75	0.32	0.04	0.55	0.031	0.07	8.1	2.2	0.07	1100	51.0
K919706		0.97	67.1	0.82	2.14	0.11	0.03	0.54	0.019	0.04	9.3	3.6	0.05	83	6.72
K919707		1.43	313	2.49	1.99	0.14	0.05	0.42	0.031	0.09	9.7	2.5	0.07	2660	17.60
K919708		1.50	302	2.77	2.03	0.16	0.07	0.60	0.033	0.10	10.5	3.0	0.14	3160	20.7
K919709		2.45	55.5	3.82	2.53	0.13	0.05	0.25	0.056	0.05	9.2	16.2	0.11	337	10.95
K919710		1.25	188.5	8.55	4.93	0.45	0.09	0.27	0.054	0.13	16.7	5.4	0.18	377	85.4
K919711		1.30	170.5	4.94	4.87	0.41	0.07	0.24	0.053	0.16	16.9	5.2	0.18	344	68.5
K919712		1.12	133.5	2.59	4.17	0.29	0.05	0.27	0.043	0.11	18.4	5.2	0.31	1490	51.3
K919713		2.96	88.4	3.24	3.29	0.09	0.03	0.09	0.037	0.02	5.3	35.9	0.37	441	2.25



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		Nb ppm 0.05	Ni ppm 0.2	P ppm 10	Pb ppm 0.2	Rb ppm 0.1	Re ppm 0.001	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 0.2	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Th ppm 0.2
K919671		0.12	197.5	2060	13.6	7.6	0.008	0.23	12.65	2.9	12.0	0.3	159.5	0.01	0.20	2.2
K919672		0.13	193.5	2030	15.8	9.0	0.007	0.20	12.05	2.3	9.9	0.5	137.0	0.01	0.19	1.2
K919673		0.13	45.7	1440	20.0	7.4	0.004	0.14	9.57	1.7	4.3	0.8	62.2	<0.01	0.07	1.8
K919674		0.35	247	3130	14.5	12.2	0.011	0.07	6.29	1.6	6.0	0.8	129.0	<0.01	0.10	0.8
K919675		0.13	241	3610	34.9	9.8	0.008	0.29	19.45	2.6	14.0	2.7	165.5	0.01	0.24	1.1
K919676		0.32	55.7	660	12.3	7.9	0.002	0.04	1.14	2.6	1.8	0.3	56.8	<0.01	0.08	0.9
K919677		0.13	50.8	530	15.9	4.9	0.002	0.03	1.71	2.3	2.6	0.3	30.7	<0.01	0.19	0.8
K919678		0.19	130.0	710	17.0	7.4	0.001	0.09	0.82	4.2	1.5	0.4	35.2	0.01	0.06	2.3
K919679		0.25	61.5	660	13.0	7.7	0.001	0.07	0.48	3.2	0.8	0.4	32.4	<0.01	0.03	2.0
K919680		0.26	20.5	470	2.1	2.9	0.001	0.06	0.33	3.5	0.5	0.4	27.9	<0.01	0.03	1.0
K919681		0.12	197.5	520	14.8	6.6	0.002	0.09	1.70	4.3	1.7	0.3	52.8	<0.01	0.10	1.5
K919682		0.29	69.3	630	13.5	6.1	0.002	0.05	1.81	3.4	1.5	0.3	42.3	<0.01	0.07	1.8
K919683		0.26	49.0	650	12.4	5.7	0.001	0.04	1.23	3.4	1.1	0.3	36.8	<0.01	0.05	2.0
K919684		0.32	36.7	710	14.7	7.7	0.002	0.04	0.90	3.5	1.2	0.4	44.0	<0.01	0.04	2.1
K919685		0.27	374	1070	32.7	10.0	0.001	0.11	3.80	4.9	2.4	0.3	20.2	0.03	0.04	7.4
K919686		0.30	282	840	55.1	12.1	0.001	0.12	2.70	4.9	4.1	0.4	30.3	0.05	0.05	6.0
K919687		0.27	47.5	820	24.6	9.6	<0.001	0.01	0.60	4.7	0.9	0.4	32.0	<0.01	0.04	3.1
K919688		0.28	704	960	24.7	11.2	0.001	0.08	1.35	5.2	2.3	0.4	29.4	0.02	0.04	4.8
K919689		0.60	638	1450	21.0	31.3	0.003	0.12	4.33	6.5	5.8	0.5	63.4	0.08	0.11	11.1
K919690		0.82	99.6	2390	28.5	30.5	0.001	0.22	5.21	6.1	1.7	0.4	113.0	0.01	0.09	10.5
K919691		0.70	677	1370	22.6	29.0	0.002	0.12	3.86	6.4	5.6	0.5	65.9	0.08	0.10	9.9
K919692		0.17	49.2	1590	10.1	6.7	0.006	0.19	2.83	2.3	3.8	0.3	86.9	<0.01	0.06	2.8
K919693		0.21	66.5	1690	10.9	8.5	0.007	0.03	4.19	2.3	3.4	0.3	106.0	<0.01	0.07	3.1
K919694		0.22	65.2	1680	13.4	8.5	0.013	0.12	5.57	2.5	6.3	0.6	121.0	<0.01	0.09	3.5
K919695		0.28	96.2	1680	15.6	8.3	0.012	0.17	5.06	3.0	5.2	0.4	89.4	<0.01	0.08	3.7
K919696		0.23	167.5	1430	15.3	9.1	0.007	0.12	4.23	3.4	5.3	0.3	86.5	0.01	0.09	3.1
K919697		0.28	87.8	1630	17.3	9.9	0.012	0.16	5.77	3.5	5.9	0.6	90.8	<0.01	0.10	3.5
K919698		0.19	43.8	1390	10.5	7.1	0.014	0.06	5.91	2.7	6.4	0.3	100.0	<0.01	0.09	2.5
K919699		0.16	29.5	1410	8.8	7.8	0.005	0.04	3.04	2.2	2.8	0.2	73.3	<0.01	0.07	2.5
K919700		0.23	68.1	1770	10.4	8.7	0.017	0.12	6.69	3.2	8.1	0.4	120.5	<0.01	0.09	2.9
K919704		0.05	10.4	2230	13.1	7.7	0.032	0.19	19.65	1.7	29.5	0.5	69.3	<0.01	0.23	1.0
K919705		0.23	150.0	>10000	13.3	11.0	0.010	0.15	25.9	2.7	37.5	0.4	173.0	0.01	0.30	1.6
K919706		0.12	104.5	2620	9.8	10.1	0.003	0.05	4.89	1.2	8.7	0.3	91.3	<0.01	0.14	0.3
K919707		0.09	351	2890	13.4	9.3	0.011	0.18	7.18	3.0	8.4	0.3	128.0	0.01	0.16	1.5
K919708		0.12	521	3570	14.5	10.0	0.011	0.18	8.68	4.0	9.5	0.3	151.5	0.01	0.19	1.9
K919709		0.14	35.9	1380	23.0	8.1	0.005	0.14	3.99	3.3	5.2	0.4	58.0	0.01	0.13	2.7
K919710		0.21	182.0	7300	40.0	13.5	0.017	0.44	54.6	4.6	33.0	0.8	147.0	0.02	0.45	4.2
K919711		0.17	175.5	7030	40.7	13.8	0.017	0.38	54.0	4.0	36.0	0.8	160.0	0.01	0.47	4.0
K919712		0.24	306	5950	46.1	12.9	0.010	0.22	30.5	3.7	21.4	1.0	149.5	0.01	0.32	3.6
K919713		0.24	93.9	550	15.8	6.9	0.002	0.02	0.86	3.6	1.3	0.3	31.8	<0.01	0.06	1.9



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Sample Description	Method Analyte Units LOR	ME- MS41 Ti %	ME- MS41 Ti ppm	ME- MS41 U ppm	ME- MS41 V ppm	ME- MS41 W ppm	ME- MS41 Y ppm	ME- MS41 Zn ppm	ME- MS41 Zr ppm	Au- OG44 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K919671		0.009	0.37	10.10	129	0.11	24.3	1120	1.2	
K919672		0.009	0.39	12.65	120	0.12	20.9	1240	0.7	
K919673		0.009	0.38	2.84	52	0.11	6.88	188	0.6	
K919674		0.019	0.63	6.57	254	0.13	13.25	1590	1.1	
K919675		0.010	1.12	14.85	157	0.24	22.7	1770	0.8	
K919676		0.013	0.08	0.73	28	0.10	9.43	216	<0.5	
K919677		0.008	0.07	0.66	20	<0.05	6.90	172	<0.5	
K919678		0.008	0.13	0.64	28	<0.05	12.45	400	1.3	
K919679		0.009	0.08	0.48	24	0.05	7.53	180	0.9	
K919680		0.107	0.05	0.28	43	11.10	6.77	36	7.3	
K919681		0.009	0.08	0.77	25	0.14	12.40	394	0.7	
K919682		0.012	0.07	0.70	30	0.31	6.70	211	0.7	0.09
K919683		0.010	0.06	0.53	26	0.09	6.76	164	0.9	
K919684		0.010	0.08	0.68	29	0.09	6.51	110	0.7	
K919685		<0.005	0.13	2.14	23	0.15	66.2	434	2.6	
K919686		<0.005	0.13	2.76	27	0.20	135.5	966	1.9	
K919687		<0.005	0.10	0.72	31	0.07	7.96	115	1.0	
K919688		<0.005	0.13	1.61	28	0.13	60.1	716	1.7	
K919689		0.043	0.36	2.73	41	0.53	195.0	476	4.6	
K919690		0.042	0.53	2.64	51	0.15	18.65	228	4.2	<0.01
K919691		0.045	0.41	2.28	41	0.99	202	456	4.8	
K919692		0.005	0.20	2.73	45	1.46	9.27	210	1.3	
K919693		0.006	0.23	3.70	58	0.67	10.30	494	1.2	
K919694		0.007	0.35	3.47	76	3.61	9.54	366	2.3	
K919695		0.007	0.23	3.49	65	3.88	11.40	730	1.7	
K919696		0.006	0.27	4.61	55	0.49	15.00	1420	1.1	
K919697		0.007	0.25	3.61	73	1.36	11.35	648	0.9	
K919698		0.005	0.25	3.68	68	0.20	10.20	222	1.5	
K919699		0.005	0.16	2.33	54	0.16	8.78	147	1.0	
K919700		0.007	0.33	5.59	80	0.22	11.25	451	2.6	
K919704		<0.005	0.71	3.94	118	0.35	7.74	14	0.5	
K919705		0.007	2.74	8.41	307	0.28	16.35	691	1.2	
K919706		0.012	0.72	3.98	127	0.11	12.00	504	<0.5	
K919707		<0.005	0.68	9.40	165	0.12	26.1	2820	1.0	
K919708		<0.005	0.70	11.40	175	0.14	29.2	5140	1.8	
K919709		<0.005	0.46	2.65	56	0.12	16.05	160	0.8	
K919710		0.009	3.70	26.3	679	0.71	38.5	3120	3.1	
K919711		0.008	3.77	23.1	622	0.67	35.4	2960	3.2	
K919712		0.010	2.48	12.90	572	0.55	28.4	6030	1.5	
K919713		0.005	0.10	0.69	33	0.06	7.35	354	0.8	



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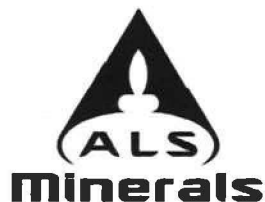
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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
		0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919714		11.72	0.0055	0.38	1.84	15.5	<0.2	<10	590	1.57	0.32	0.07	0.57	7.99	50.3	64
K919715		<0.02	0.0066	0.36	1.81	14.7	<0.2	<10	590	1.42	0.30	0.06	0.52	8.22	46.8	61
K919716		7.06	0.0027	0.26	2.75	17.8	<0.2	<10	250	2.31	0.28	0.04	0.61	11.35	97.4	42
K919717		6.94	0.0045	0.14	1.93	16.9	<0.2	<10	140	1.14	0.29	0.02	0.14	7.16	15.8	36
K919718		6.62	0.0034	0.15	1.08	12.2	<0.2	<10	460	0.62	0.21	0.16	0.47	12.40	13.9	22
K919719		5.38	0.0073	0.45	1.39	232	<0.2	<10	420	1.11	0.41	0.14	0.29	11.85	25.6	46
K919720		4.78	0.0043	0.10	1.07	12.6	<0.2	<10	210	0.61	0.26	0.22	0.24	23.8	11.5	21
K919721		6.28	0.0562	0.59	2.61	398	<0.2	<10	210	2.02	1.46	0.70	0.35	40.1	39.8	51
K919722		8.10	0.0059	0.09	2.11	67.6	<0.2	<10	240	0.88	0.43	0.92	0.24	84.0	11.5	44
K919723		7.06	0.0294	0.32	2.41	207	<0.2	<10	240	1.52	0.92	0.84	0.35	51.8	25.1	51
K919724		5.96	0.0020	0.43	1.45	37.4	<0.2	<10	120	0.53	0.38	0.20	0.49	39.4	6.4	27
K919725		5.36	0.0027	0.43	1.81	193.5	<0.2	<10	100	2.33	0.48	0.41	6.56	47.8	40.6	26
K919726		6.34	0.0020	0.33	0.75	64.0	<0.2	<10	110	0.61	0.27	0.91	1.16	17.50	16.3	15
K919727		4.84	0.0025	0.36	1.08	45.9	<0.2	<10	280	0.72	0.29	0.53	1.08	25.6	13.8	18
K919728		5.36	0.0016	0.32	1.31	13.8	<0.2	<10	310	0.87	0.25	0.54	1.24	15.85	13.0	21
K919729		5.42	0.0020	0.40	0.69	13.5	<0.2	<10	810	0.82	0.27	0.39	2.43	14.55	12.7	12
K919730		0.14	0.0474	0.12	1.25	52.3	0.2	<10	110	0.25	0.11	1.37	0.39	15.10	7.7	30
K919731		6.02	0.0044	0.96	1.20	19.0	<0.2	<10	930	0.69	0.26	0.48	1.58	15.90	14.3	17
K919732		6.16	0.0386	0.67	1.80	13.7	<0.2	<10	1120	1.37	0.22	0.35	12.45	14.85	55.6	18
K919733		5.60	0.0029	0.53	1.16	17.4	<0.2	<10	1050	1.02	0.23	0.40	7.92	16.40	13.9	19
K919734		6.00	0.0037	0.63	1.92	15.3	<0.2	<10	930	1.58	0.23	0.42	21.2	19.80	96.9	19
K919735		6.10	0.0004	1.05	0.54	58.3	<0.2	<10	1030	0.40	0.16	0.53	4.61	17.65	14.7	15
K919736		6.86	<0.0001	0.79	0.58	20.2	<0.2	<10	1840	0.35	0.16	0.43	5.30	16.90	5.5	14
K919737		5.78	0.0005	0.37	0.84	8.7	<0.2	<10	890	0.44	0.16	0.63	1.59	36.2	7.2	15
K919738		5.88	0.0006	0.35	0.81	12.9	<0.2	<10	830	0.45	0.14	0.57	2.45	33.6	6.6	19
K919739		6.74	0.0008	0.38	0.99	16.0	<0.2	<10	760	0.53	0.18	0.50	2.80	35.5	8.9	19
K919740		5.98	0.0010	0.36	1.04	10.9	<0.2	<10	560	0.47	0.17	0.38	1.08	37.0	7.6	18
K919741		6.10	0.0039	0.30	1.06	13.4	<0.2	<10	340	0.52	0.20	0.25	0.60	39.0	7.2	20
K919742		6.38	0.0015	0.63	1.31	13.1	<0.2	<10	530	0.61	0.23	0.41	1.70	33.1	10.8	23
K919743		5.06	0.0012	0.54	1.34	9.8	<0.2	<10	580	0.57	0.19	0.44	2.13	36.0	7.7	23
K919744		6.34	0.0134	0.37	1.22	11.5	<0.2	<10	410	0.60	0.19	0.44	1.33	33.9	9.6	22
K919745		0.16	0.0012	0.18	1.05	3.7	<0.2	<10	80	0.23	0.06	0.66	0.16	12.60	7.8	32
K919746		5.82	0.0011	0.44	1.46	15.0	<0.2	<10	520	0.65	0.22	0.51	2.11	41.6	12.2	25
K919747		6.32	0.0020	0.32	0.83	10.9	<0.2	<10	390	0.39	0.17	1.88	0.99	25.0	8.2	15
K919748		6.46	0.0023	0.39	0.74	14.2	<0.2	<10	370	0.41	0.18	1.58	2.33	37.1	9.5	13
K919751		6.58	0.0043	0.74	0.80	19.9	<0.2	<10	1100	0.52	0.29	0.20	0.84	10.45	11.1	23
K919752		5.38	0.0043	0.27	1.18	44.1	<0.2	<10	720	0.54	0.27	0.31	0.32	11.70	10.6	31
K919753		5.78	0.0012	0.11	1.31	32.9	<0.2	<10	240	1.25	0.40	0.40	0.48	23.4	21.5	24
K919754		6.44	0.0016	0.08	1.09	19.5	<0.2	<10	230	0.77	0.25	0.26	0.19	17.40	13.3	20
K919755		6.38	0.0003	0.27	0.82	17.3	<0.2	<10	140	0.66	0.25	0.31	0.69	17.55	10.3	19



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Sample Description	Method Analyte Units LOR	ME- MS41 Cs ppm 0.05	ME- MS41 Cu ppm 0.2	ME- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La ppm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5	ME- MS41 Mo ppm 0.05	ME- MS41 Na % 0.01
K919714		4.22	201	4.68	4.26	0.12	0.06	0.15	0.060	0.03	3.6	76.2	0.48	903	2.75	<0.01
K919715		4.01	193.0	4.57	3.98	0.12	0.05	0.13	0.060	0.03	3.8	71.3	0.47	870	2.58	<0.01
K919716		3.83	164.0	5.04	4.38	0.13	0.12	0.10	0.062	0.03	3.1	82.0	0.41	3130	5.09	<0.01
K919717		3.13	86.1	4.86	4.55	0.11	0.06	0.07	0.061	0.03	2.8	50.7	0.48	358	3.83	<0.01
K919718		1.84	37.4	3.30	3.30	0.08	0.04	0.07	0.036	0.03	6.2	31.0	0.35	712	2.11	<0.01
K919719		9.01	144.5	3.73	4.31	0.10	0.05	0.14	0.052	0.04	5.8	38.0	0.36	867	2.06	<0.01
K919720		1.16	25.1	3.34	3.95	0.09	0.03	0.06	0.030	0.04	13.7	22.4	0.39	500	1.11	<0.01
K919721		7.71	133.0	3.83	8.99	0.16	0.08	0.04	0.045	0.48	21.1	48.5	1.14	894	4.00	0.03
K919722		6.12	18.0	2.33	6.90	0.13	0.03	0.03	0.020	0.22	50.9	32.9	0.85	329	0.80	0.03
K919723		6.63	60.3	3.22	7.70	0.14	0.04	0.03	0.030	0.39	30.0	39.6	1.07	618	2.13	0.03
K919724		2.66	27.6	2.97	4.81	0.10	0.03	0.07	0.044	0.05	21.6	33.9	0.59	250	6.54	<0.01
K919725		5.47	72.2	5.88	4.89	0.17	0.09	0.08	0.082	0.12	33.8	46.4	0.75	1260	9.71	0.03
K919726		1.11	46.4	4.01	2.41	0.10	0.06	0.11	0.051	0.03	8.2	20.7	0.76	669	3.61	<0.01
K919727		1.39	28.1	3.78	3.25	0.09	0.05	0.11	0.043	0.05	14.4	21.9	0.35	1660	3.34	<0.01
K919728		1.61	36.4	3.14	4.20	0.08	0.07	0.17	0.042	0.06	7.5	41.5	0.55	541	6.97	<0.01
K919729		2.28	37.6	2.83	2.11	0.07	0.06	0.30	0.040	0.05	6.7	12.0	0.19	570	5.56	<0.01
K919730		0.52	54.1	2.95	4.68	0.11	0.35	0.37	0.029	0.08	7.6	9.4	0.58	412	11.65	0.07
K919731		1.91	38.0	2.63	3.27	0.07	0.07	0.31	0.038	0.08	8.9	25.9	0.23	1280	4.45	<0.01
K919732		1.83	108.5	2.89	2.99	0.12	0.12	0.21	0.043	0.05	7.8	45.6	0.34	6670	11.15	<0.01
K919733		1.98	59.9	2.91	3.14	0.09	0.07	0.22	0.036	0.06	8.9	34.5	0.33	1630	6.81	<0.01
K919734		1.89	134.0	2.88	3.52	0.13	0.15	0.22	0.043	0.05	10.4	59.0	0.36	12000	10.65	<0.01
K919735		0.78	70.1	2.54	1.81	0.10	0.04	0.67	0.028	0.07	12.0	7.6	0.24	624	16.55	<0.01
K919736		0.77	55.6	1.69	1.96	0.09	0.03	0.39	0.029	0.06	11.6	8.1	0.17	212	8.62	<0.01
K919737		0.72	40.4	1.84	2.67	0.09	0.05	0.18	0.027	0.11	20.1	12.0	0.34	443	4.74	<0.01
K919738		0.90	37.0	1.83	2.56	0.08	0.04	0.23	0.021	0.07	20.4	10.2	0.33	390	7.14	<0.01
K919739		1.00	48.0	2.41	3.37	0.09	0.05	0.23	0.025	0.07	19.7	15.3	0.42	741	6.15	<0.01
K919740		0.86	50.1	2.03	3.44	0.08	0.04	0.21	0.025	0.09	20.9	15.5	0.53	257	3.89	<0.01
K919741		0.87	46.2	2.48	3.80	0.09	0.04	0.15	0.027	0.08	21.4	15.5	0.53	210	5.42	<0.01
K919742		1.13	45.8	2.40	4.18	0.08	0.04	0.27	0.031	0.11	18.3	18.7	0.50	757	6.40	<0.01
K919743		1.06	53.3	2.10	4.27	0.09	0.06	0.34	0.029	0.10	19.5	20.3	0.67	439	2.52	<0.01
K919744		1.04	57.6	2.36	4.09	0.08	0.04	0.19	0.028	0.10	18.7	19.0	0.59	460	3.61	<0.01
K919745		0.33	23.8	1.99	4.05	0.10	0.30	0.04	0.020	0.04	6.0	8.2	0.47	313	4.48	0.05
K919746		1.16	61.9	2.95	4.82	0.10	0.05	0.25	0.033	0.15	22.9	21.6	0.83	991	5.10	<0.01
K919747		0.69	41.4	2.12	2.54	0.06	0.06	0.15	0.022	0.07	14.7	12.2	0.41	374	2.41	<0.01
K919748		0.76	59.4	2.36	2.36	0.10	0.05	0.24	0.031	0.10	20.4	11.1	0.42	377	5.84	<0.01
K919751		2.87	79.9	3.49	2.50	0.08	0.04	0.24	0.051	0.02	5.1	16.4	0.21	379	2.38	<0.01
K919752		3.47	69.6	3.04	3.58	0.06	0.04	0.13	0.042	0.04	5.6	31.0	0.39	763	1.74	<0.01
K919753		1.52	26.6	5.11	3.95	0.10	0.04	0.09	0.044	0.08	11.2	26.5	0.41	2000	4.09	<0.01
K919754		1.09	22.3	3.48	3.44	0.07	0.04	0.05	0.034	0.04	8.8	27.3	0.39	707	1.78	<0.01
K919755		1.69	33.1	3.36	2.70	0.09	0.05	0.13	0.042	0.04	9.2	21.9	0.37	422	5.57	<0.01



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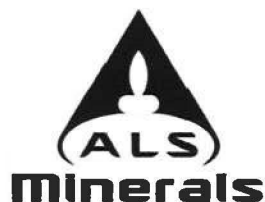
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Account: GOPRED

Project: Selwyn

CERTIFICATE OF ANALYSIS WH11145280

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Nb ppm 0.05	Ni ppm 0.2	P ppm 10	Pb ppm 0.2	Rb ppm 0.1	Re ppm 0.001	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 0.2	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Th ppm 0.2
K919714		0.14	163.5	620	21.0	8.8	0.003	0.06	1.05	5.6	2.8	0.3	36.4	0.01	0.07	2.7
K919715		0.14	157.5	580	19.6	8.3	0.003	0.06	0.98	5.2	2.6	0.3	34.3	0.01	0.08	2.6
K919716		0.12	113.0	820	22.2	8.4	0.002	0.38	1.14	6.6	2.5	0.4	45.8	0.01	0.08	3.3
K919717		0.11	37.8	820	22.5	7.1	0.001	0.20	0.80	5.3	1.5	0.4	23.8	0.01	0.08	3.6
K919718		0.27	56.4	680	15.3	7.7	0.001	0.02	0.73	3.5	1.0	0.3	28.2	<0.01	0.05	2.5
K919719		0.24	70.6	780	24.5	16.5	0.001	0.03	1.50	5.2	1.8	0.4	37.9	0.01	0.08	1.8
K919720		0.57	24.6	730	16.4	8.5	0.001	<0.01	0.70	3.3	0.6	0.3	31.7	<0.01	0.04	4.1
K919721		0.87	83.4	1190	28.2	48.6	0.001	0.15	2.40	8.3	1.4	0.6	130.0	0.01	0.12	10.6
K919722		1.66	23.6	940	20.9	30.3	<0.001	<0.01	0.86	4.4	0.5	0.4	129.0	0.01	0.03	21.0
K919723		1.36	60.3	920	22.6	34.2	<0.001	0.07	1.46	5.8	0.8	0.5	128.0	0.01	0.07	14.8
K919724		0.65	24.1	790	17.5	17.2	0.005	0.03	2.34	2.6	3.3	0.4	35.9	<0.01	0.07	4.6
K919725		0.34	120.0	1520	55.1	21.1	0.003	0.14	7.44	3.8	3.4	0.4	50.7	0.01	0.09	7.4
K919726		0.23	46.6	1100	20.4	6.1	0.004	0.77	1.76	4.7	3.2	0.3	41.6	<0.01	0.06	3.6
K919727		0.34	35.9	1260	21.4	11.2	0.004	0.03	1.19	3.6	2.4	0.4	33.8	<0.01	0.05	3.3
K919728		0.27	42.7	1180	15.4	13.0	0.001	0.03	0.89	3.3	1.5	0.4	45.6	0.01	0.04	2.3
K919729		0.23	49.3	820	17.8	13.9	0.003	0.04	1.64	3.5	2.2	0.4	46.2	<0.01	0.06	2.1
K919730		0.23	36.9	730	3.6	5.8	0.004	0.10	0.98	5.2	1.0	1.8	41.0	0.01	0.05	1.6
K919731		0.30	39.9	1090	15.9	15.6	0.003	0.03	1.33	3.5	2.3	0.5	76.0	<0.01	0.06	1.5
K919732		0.16	574	930	14.5	10.4	0.005	0.09	1.59	5.0	3.9	0.3	81.1	0.01	0.08	2.6
K919733		0.27	189.0	940	14.8	11.6	0.002	0.03	1.42	3.6	2.6	0.4	91.3	0.01	0.06	2.2
K919734		0.21	673	900	14.9	10.1	0.005	0.06	1.59	6.0	4.0	0.3	86.6	0.02	0.08	2.9
K919735		0.18	70.9	1900	10.0	7.7	0.012	0.15	8.82	2.7	8.2	0.3	114.0	<0.01	0.09	2.6
K919736		0.22	59.6	1340	9.2	8.2	0.009	0.04	4.37	2.3	7.1	0.3	98.3	<0.01	0.08	2.2
K919737		0.22	46.2	1950	12.3	10.3	0.005	0.01	1.51	2.3	1.9	0.2	122.5	<0.01	0.06	3.7
K919738		0.30	43.5	2010	10.6	9.9	0.008	0.01	2.49	2.2	2.1	0.3	104.5	<0.01	0.06	3.3
K919739		0.37	47.9	1790	12.3	12.6	0.007	0.02	1.91	2.5	2.6	0.3	88.8	<0.01	0.06	3.5
K919740		0.28	33.5	1500	12.3	11.1	0.004	<0.01	1.67	2.5	1.8	0.2	58.2	<0.01	0.06	4.1
K919741		0.39	28.6	1420	13.3	10.6	0.003	<0.01	1.75	2.6	1.4	0.3	40.9	<0.01	0.06	4.2
K919742		0.43	35.9	1340	13.3	15.7	0.006	<0.01	1.84	3.0	2.8	0.4	47.5	<0.01	0.06	2.7
K919743		0.37	39.0	1460	12.5	15.1	0.007	0.02	1.17	3.0	2.8	0.3	54.6	<0.01	0.05	3.4
K919744		0.38	36.7	1500	12.5	13.4	0.004	<0.01	1.41	2.6	1.6	0.3	52.5	<0.01	0.06	3.1
K919745		0.23	23.5	490	2.6	3.8	0.001	0.02	0.31	4.2	0.6	0.4	29.7	<0.01	0.03	1.1
K919746		0.33	49.1	1630	14.5	16.3	0.006	<0.01	1.85	3.2	2.2	0.3	64.4	<0.01	0.07	4.2
K919747		0.37	28.4	1250	11.7	8.8	0.002	0.01	1.48	2.5	1.7	0.2	63.6	<0.01	0.05	2.8
K919748		0.32	39.4	2360	14.1	9.0	0.005	0.04	2.71	2.5	2.3	0.2	77.3	<0.01	0.07	3.7
K919751		0.18	91.1	650	16.5	9.3	0.003	0.03	1.34	4.0	3.5	0.3	52.6	0.01	0.09	1.4
K919752		0.23	47.8	510	14.2	10.9	0.001	0.02	1.11	3.9	1.2	0.3	70.9	<0.01	0.05	2.0
K919753		0.55	40.8	1110	30.3	10.8	0.002	<0.01	0.98	4.3	1.3	0.4	27.0	0.01	0.05	4.5
K919754		0.40	34.5	830	20.8	7.7	0.001	<0.01	0.76	3.4	0.9	0.3	21.3	<0.01	0.04	3.2
K919755		0.23	33.6	1240	14.6	7.0	0.008	<0.01	1.16	3.3	3.2	0.3	23.4	<0.01	0.06	3.8



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Au- OG44
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.01
K919714		<0.005	0.11	0.82	36	0.32	14.45	567	1.6
K919715		<0.005	0.11	0.76	35	<0.05	13.55	554	1.5
K919716		<0.005	0.22	1.27	33	0.05	18.25	370	3.4
K919717		<0.005	0.15	0.89	30	<0.05	10.25	162	2.4
K919718		0.006	0.11	0.68	29	0.08	8.23	133	0.8
K919719		<0.005	0.15	0.99	35	0.14	12.35	198	0.7
K919720		0.009	0.08	0.77	33	0.18	5.86	84	0.9
K919721		0.126	0.48	7.88	77	0.21	25.5	116	1.5
K919722		0.120	0.22	11.95	51	3.70	8.60	49	0.5
K919723		0.151	0.34	9.40	69	2.03	16.90	87	0.8
K919724		0.019	0.26	0.93	41	0.40	5.63	106	0.7
K919725		0.014	0.27	2.41	33	0.09	28.2	493	2.3
K919726		0.005	0.16	0.62	21	0.06	9.66	168	2.3
K919727		<0.005	0.14	1.12	27	0.10	9.98	148	1.0
K919728		0.006	0.21	1.21	30	0.07	12.20	135	1.3
K919729		<0.005	0.26	1.00	40	0.07	9.84	193	1.2
K919730		0.120	0.66	0.57	55	0.75	9.88	57	10.6
K919731		0.005	0.31	1.20	49	0.11	11.25	145	1.4
K919732		<0.005	0.26	2.92	35	0.08	40.1	1580	2.0
K919733		0.006	0.21	1.82	37	0.10	15.65	681	1.5
K919734		<0.005	0.24	3.10	33	0.12	56.6	2200	2.3
K919735		0.006	0.26	4.86	71	0.25	10.85	467	2.3
K919736		0.005	0.21	2.26	64	0.23	8.09	401	1.3
K919737		0.006	0.17	3.31	53	0.08	11.05	210	1.5
K919738		0.009	0.29	2.79	109	0.49	12.70	247	1.0
K919739		0.009	0.20	3.67	75	0.21	12.35	236	1.1
K919740		0.008	0.15	2.12	53	0.19	10.10	156	1.4
K919741		0.011	0.15	2.83	55	0.25	9.57	122	0.9
K919742		0.009	0.19	2.71	60	0.15	9.47	172	0.7
K919743		0.008	0.22	4.53	61	0.12	10.90	224	1.5
K919744		0.010	0.16	2.88	55	0.21	10.25	179	1.0
K919745		0.115	0.06	0.29	48	12.20	7.64	36	9.0
K919746		0.009	0.19	3.25	67	0.13	11.75	258	1.7
K919747		0.008	0.10	1.08	34	0.10	8.44	122	1.9
K919748		0.006	0.12	1.58	33	0.08	14.10	228	2.1
K919751		<0.005	0.09	1.07	30	0.07	10.80	241	0.7
K919752		<0.005	0.10	0.69	29	0.12	7.81	160	0.9
K919753		0.006	0.11	1.04	38	0.16	10.00	126	1.1
K919754		0.005	0.08	0.64	30	0.10	6.92	90	0.9
K919755		<0.005	0.12	0.93	25	0.06	10.30	128	1.3

***** See Appendix Page for comments regarding this certificate *****



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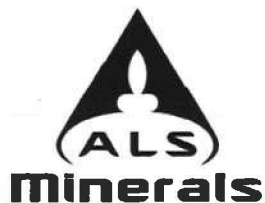
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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
		0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919756		6.82	0.0009	0.12	1.03	19.9	<0.2	<10	280	0.73	0.28	0.37	0.51	24.7	17.1	20
K919757		7.08	0.0023	0.89	1.26	38.3	<0.2	<10	350	1.00	0.32	0.32	0.83	17.85	41.7	31
K919758		6.30	0.0132	3.95	1.89	323	<0.2	<10	130	0.63	41.1	0.08	0.16	41.9	11.1	24
K919759		5.90	0.0190	1.40	1.12	336	<0.2	<10	290	0.76	7.03	0.15	1.63	40.0	26.5	30
K919760		6.74	0.0092	0.20	1.94	206	<0.2	<10	140	2.16	0.84	0.36	0.67	62.9	26.0	35
K919761		6.68	>0.1000	0.18	1.99	638	<0.2	<10	150	1.94	2.31	0.18	0.46	60.1	43.6	27
K919762		6.02	0.0043	0.47	3.10	98.3	<0.2	<10	120	4.32	0.91	0.14	1.40	67.5	66.2	32
K919763		6.42	>0.1000	0.09	1.23	23.5	<0.2	<10	170	0.79	0.21	0.40	0.43	14.60	26.4	22
K919764		9.56	0.0109	0.41	0.56	22.4	<0.2	<10	1590	0.30	0.33	0.10	0.37	15.50	3.8	11
K919765		<0.02	0.0036	0.43	0.55	22.1	<0.2	<10	1600	0.29	0.33	0.10	0.38	16.60	4.1	11
K919766		7.62	0.0027	0.39	0.52	19.4	<0.2	<10	2240	0.28	0.31	0.16	0.79	17.20	2.7	10
K919767		5.54	0.0014	1.11	0.68	26.3	<0.2	<10	2170	0.18	0.38	0.03	0.23	20.7	4.6	16
K919768		5.90	0.0009	0.69	0.70	26.4	<0.2	<10	2640	0.36	0.35	0.28	4.97	19.75	10.9	12
K919769		6.42	0.0026	0.42	0.91	31.8	<0.2	<10	970	0.51	0.54	0.23	0.95	22.7	12.6	18
K919770		6.40	0.0045	0.87	2.76	12.2	<0.2	<10	190	1.69	0.13	0.14	2.10	10.80	53.5	25
K919771		5.80	0.0023	0.38	1.43	11.0	<0.2	<10	1050	0.95	0.18	0.37	13.40	11.35	94.7	12
K919772		6.40	0.0072	0.11	0.62	9.4	<0.2	<10	670	1.14	0.21	0.20	5.85	10.40	24.2	9
K919773		7.80	0.0012	0.33	0.65	19.6	<0.2	<10	1410	0.35	0.15	0.44	1.57	13.45	11.3	12
K919774		6.86	0.0016	0.45	0.62	20.8	<0.2	<10	1230	0.33	0.12	0.55	1.88	15.55	7.3	12
K919775		6.98	0.0002	0.58	0.72	30.4	<0.2	<10	1960	0.37	0.12	0.47	6.37	17.50	19.8	14
K919776		6.06	0.0003	0.66	0.72	25.1	<0.2	<10	1960	0.38	0.12	0.48	5.76	17.00	16.7	14
K919777		5.82	0.0032	0.81	1.08	17.0	<0.2	<10	1000	0.54	0.16	0.71	7.66	24.9	8.5	22
K919778		6.06	0.0044	0.59	0.96	14.9	<0.2	<10	760	0.58	0.15	0.48	8.28	28.4	8.7	19
K919779		6.38	0.0001	0.67	1.00	23.3	<0.2	<10	1180	0.62	0.17	0.73	28.4	30.7	19.1	24
K919780		0.14	>0.1000	13.00	1.09	4180	1.8	<10	50	0.32	4.37	2.40	8.10	20.8	20.1	83
K919781		6.40	0.0156	0.47	1.10	16.5	<0.2	<10	1030	0.56	0.16	0.56	3.44	31.4	12.9	22
K919782		5.84	0.0068	0.69	1.10	15.9	<0.2	<10	1240	0.66	0.19	0.63	6.41	30.8	10.1	25
K919783		7.24	0.0033	0.46	0.99	13.1	<0.2	<10	920	0.48	0.19	0.55	5.23	29.4	9.5	22
K919784		7.16	0.0319	0.35	0.84	12.7	<0.2	<10	880	0.50	0.11	0.56	5.84	30.3	9.3	19
K919785		6.36	0.0092	0.86	1.09	37.6	<0.2	<10	1200	0.55	0.15	0.99	29.7	28.0	26.1	20
K919786		7.64	0.0030	0.35	0.75	12.6	<0.2	<10	780	0.39	0.10	0.64	2.06	29.1	7.1	17
K919787		6.72	0.0022	0.46	0.71	15.1	<0.2	<10	760	0.45	0.12	0.69	3.56	28.1	8.6	18
K919788		6.40	0.0044	0.48	0.85	13.6	<0.2	<10	790	0.47	0.13	0.50	3.26	31.0	8.6	19
K919789		5.56	0.0209	0.54	1.12	11.4	<0.2	<10	1320	0.58	0.17	0.62	3.60	28.3	8.7	24
K919790		6.90	0.0023	1.37	0.61	30.3	<0.2	<10	1510	0.79	0.11	1.12	27.8	25.8	4.7	45
K919791		6.90	0.0186	0.37	0.93	14.6	<0.2	<10	510	0.46	0.14	0.42	2.96	30.2	10.1	18
K919792		6.82	0.0050	0.42	1.00	19.2	<0.2	<10	520	0.53	0.18	0.42	3.85	29.2	13.7	19
K919793		6.42	0.0031	0.28	0.91	13.2	<0.2	<10	420	0.39	0.13	0.44	2.37	27.0	9.8	18
K919794		5.36	0.0027	0.31	0.92	17.5	<0.2	<10	490	0.39	0.11	0.63	1.66	31.9	13.5	15
K919795		0.16	0.0015	0.21	1.03	3.4	<0.2	<10	80	0.20	0.01	0.63	0.18	10.00	7.3	29



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.02	Hg ppm 0.01	In ppm 0.005	K % 0.01	La ppm 0.2	Li ppm 0.1	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01
K919756		1.17	26.2	3.85	3.37	0.09	0.04	0.06	0.032	0.05	12.8	19.7	0.41	1420	2.70	<0.01
K919757		2.23	46.2	3.93	3.91	0.09	0.05	0.13	0.045	0.04	9.0	41.0	0.53	1060	2.36	<0.01
K919758		7.17	182.5	10.55	5.15	0.20	0.07	0.06	0.111	0.12	19.7	25.1	0.44	420	13.90	0.01
K919759		5.56	183.0	5.47	3.34	0.13	0.05	0.12	0.082	0.03	20.8	26.8	0.24	1570	3.37	<0.01
K919760		5.42	37.9	3.31	5.95	0.11	0.03	0.03	0.026	0.11	39.2	46.1	0.70	613	2.23	0.02
K919761		5.29	126.5	4.88	5.23	0.15	0.06	0.04	0.034	0.14	29.1	37.4	0.70	879	3.86	0.01
K919762		7.43	120.5	4.79	5.46	0.20	0.10	0.06	0.055	0.08	35.2	65.5	0.56	3560	2.79	0.01
K919763		1.38	24.5	3.60	3.77	0.12	0.03	0.05	0.029	0.05	6.6	33.1	0.56	636	1.45	0.01
K919764		0.87	45.7	1.92	1.64	0.12	0.02	0.10	0.021	0.04	8.3	9.0	0.16	80	3.26	0.01
K919765		0.90	46.0	1.91	1.69	0.11	0.02	0.10	0.021	0.04	8.8	9.1	0.15	83	3.27	0.01
K919766		0.86	28.3	1.54	1.62	0.11	0.02	0.13	0.019	0.05	9.4	7.5	0.14	66	4.25	0.01
K919767		2.71	32.3	3.40	2.44	0.13	0.02	0.21	0.032	0.05	11.1	6.6	0.11	128	7.85	0.01
K919768		1.32	41.9	2.59	2.05	0.13	0.02	0.17	0.026	0.06	10.7	8.6	0.14	382	8.51	0.01
K919769		1.31	66.7	3.04	2.73	0.13	0.03	0.10	0.031	0.07	11.3	17.2	0.25	593	4.01	0.01
K919770		1.67	182.5	9.89	2.44	0.18	0.08	0.18	0.071	0.06	3.1	19.4	0.26	2150	8.80	0.01
K919771		1.94	85.3	3.64	2.58	0.11	0.07	0.10	0.037	0.05	5.6	33.8	0.23	3960	5.25	0.01
K919772		1.24	55.7	2.52	1.53	0.10	0.03	0.06	0.030	0.06	4.5	10.4	0.14	484	2.69	0.01
K919773		0.74	50.6	2.70	1.93	0.12	0.02	0.17	0.024	0.07	7.1	9.7	0.17	1260	7.44	0.01
K919774		0.66	45.2	2.09	1.88	0.11	0.03	0.24	0.021	0.07	8.8	8.6	0.15	542	13.30	0.01
K919775		0.87	46.4	2.45	2.17	0.13	0.03	0.23	0.027	0.07	9.9	10.4	0.18	2240	25.7	0.01
K919776		0.86	47.6	2.37	2.15	0.13	0.03	0.24	0.026	0.07	9.6	10.0	0.17	1840	24.2	0.01
K919777		0.98	57.2	4.43	3.36	0.14	0.06	0.30	0.030	0.10	14.6	14.8	0.38	1340	10.85	0.01
K919778		1.02	73.5	2.55	3.03	0.13	0.03	0.20	0.028	0.09	16.1	13.8	0.42	360	11.65	0.01
K919779		0.83	63.6	3.33	3.29	0.16	0.04	0.25	0.029	0.09	17.6	11.2	0.40	6440	24.1	0.01
K919780		0.99	327	5.92	4.25	0.14	0.34	1.36	0.541	0.18	10.1	6.6	1.19	921	12.20	0.06
K919781		0.89	51.4	3.41	3.69	0.13	0.04	0.26	0.027	0.09	17.3	15.8	0.43	3780	12.85	0.01
K919782		1.12	61.9	2.63	3.60	0.14	0.04	0.35	0.031	0.10	17.1	15.9	0.41	524	8.72	0.01
K919783		1.08	53.8	2.54	3.26	0.12	0.03	0.24	0.025	0.10	16.4	15.2	0.45	1220	6.89	0.01
K919784		0.82	47.2	2.40	2.99	0.14	0.03	0.17	0.022	0.08	17.2	12.6	0.41	1080	7.15	0.01
K919785		1.13	65.1	5.22	3.37	0.16	0.04	0.39	0.027	0.09	15.6	11.5	0.48	7290	11.90	0.01
K919786		0.62	36.0	2.15	2.72	0.12	0.04	0.18	0.019	0.07	16.0	10.0	0.38	706	4.58	0.01
K919787		0.74	62.9	2.47	2.62	0.15	0.04	0.21	0.023	0.08	16.1	9.9	0.43	570	8.00	0.01
K919788		0.79	53.0	2.40	2.95	0.13	0.02	0.20	0.024	0.08	17.5	12.8	0.37	457	7.27	0.01
K919789		0.91	54.3	2.72	3.76	0.13	0.04	0.17	0.031	0.11	15.1	19.6	0.44	256	7.96	0.01
K919790		1.08	83.7	1.67	2.85	0.17	0.03	0.40	0.025	0.11	17.3	7.0	0.42	124	25.3	0.01
K919791		0.92	55.2	2.70	3.16	0.13	0.03	0.18	0.023	0.09	16.2	13.7	0.42	537	4.02	0.01
K919792		0.98	82.9	3.07	3.38	0.13	0.04	0.25	0.024	0.10	15.7	12.9	0.42	1110	5.52	0.01
K919793		0.91	55.9	2.62	3.01	0.13	0.03	0.19	0.021	0.09	14.8	12.5	0.47	491	3.94	0.01
K919794		0.81	47.0	3.45	3.10	0.13	0.04	0.18	0.019	0.09	17.2	11.7	0.47	2920	6.52	0.01
K919795		0.29	20.2	1.96	4.05	0.13	0.26	0.03	0.015	0.06	4.7	7.0	0.46	303	4.10	0.06



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
K919756		0.56	35.8	1060	22.6	8.9	0.002	0.01	0.80	3.4	1.1	0.3	27.8	<0.01	0.05	3.8
K919757		0.23	126.0	870	154.0	8.9	0.002	0.08	1.57	4.6	1.5	0.4	32.5	0.01	0.05	4.1
K919758		0.73	18.5	2460	52.8	13.2	<0.001	0.49	19.90	5.7	2.1	0.3	21.6	0.01	0.21	10.3
K919759		0.22	127.0	1160	105.0	10.1	0.001	0.02	13.45	4.8	3.4	0.4	56.2	0.01	0.18	2.6
K919760		1.55	106.5	820	25.4	22.9	<0.001	0.03	8.23	3.3	1.0	0.3	40.4	0.01	0.05	8.2
K919761		0.84	71.6	950	46.5	23.3	<0.001	0.08	17.20	3.1	1.3	0.3	39.5	0.01	0.13	10.2
K919762		0.50	160.5	1150	33.4	11.8	0.001	0.08	6.03	4.5	2.7	0.4	18.6	0.01	0.07	4.1
K919763		0.18	72.2	1030	14.7	5.6	<0.001	0.10	0.81	3.9	0.7	0.3	22.7	<0.01	0.03	3.4
K919764		0.16	22.0	560	8.3	4.7	0.003	0.08	2.66	2.0	3.1	0.3	53.3	<0.01	0.06	1.9
K919765		0.16	22.0	530	8.2	4.8	0.003	0.08	2.77	1.9	3.2	0.3	52.8	<0.01	0.06	1.9
K919766		0.20	22.1	730	8.7	5.3	0.003	0.07	3.05	1.6	3.5	1.8	69.6	<0.01	0.05	2.1
K919767		0.23	19.9	890	12.6	9.1	0.003	0.12	4.93	2.0	5.9	0.6	80.5	<0.01	0.07	1.5
K919768		0.23	63.7	820	10.1	7.1	0.003	0.07	3.96	2.1	6.1	0.6	171.0	<0.01	0.07	2.2
K919769		0.24	40.6	640	11.5	7.4	0.002	0.05	3.20	2.9	3.3	0.3	65.8	<0.01	0.07	2.7
K919770		0.13	88.0	870	8.3	5.4	0.004	1.22	1.74	13.5	3.8	0.2	54.6	<0.01	0.08	2.5
K919771		0.17	322	870	11.8	7.8	0.003	0.12	1.23	3.6	3.1	0.3	84.6	<0.01	0.07	1.9
K919772		0.09	164.0	440	12.5	5.8	0.001	0.04	0.79	4.1	1.0	0.3	35.5	<0.01	0.03	2.6
K919773		0.15	60.5	1070	8.7	5.6	0.006	0.10	3.24	2.6	3.8	0.2	78.8	<0.01	0.07	1.7
K919774		0.18	58.3	1060	7.6	5.7	0.004	0.06	4.05	2.3	3.5	0.2	84.6	<0.01	0.07	1.9
K919775		0.22	125.5	1460	8.6	7.0	0.005	0.06	4.49	2.4	4.7	0.3	85.2	<0.01	0.08	2.1
K919776		0.22	114.5	1390	8.6	6.9	0.005	0.06	4.17	2.4	4.7	0.3	80.8	<0.01	0.08	2.1
K919777		0.24	105.0	2550	12.8	11.8	0.006	0.10	3.72	2.4	4.5	0.3	149.0	<0.01	0.12	1.4
K919778		0.23	94.9	1610	10.2	8.8	0.005	0.06	4.54	2.4	3.6	0.3	96.7	<0.01	0.10	1.3
K919779		0.30	427	2390	10.8	9.2	0.004	0.05	6.33	2.9	6.3	0.3	124.5	<0.01	0.13	2.1
K919780		0.10	73.1	610	699	8.0	0.004	2.44	140.5	6.1	2.2	5.2	100.0	<0.01	0.98	2.2
K919781		0.35	74.6	2190	10.3	9.7	0.005	0.04	2.82	2.9	2.7	0.3	91.5	<0.01	0.09	2.7
K919782		0.39	86.1	1890	11.5	11.7	0.005	0.06	4.21	3.0	3.6	0.3	108.5	<0.01	0.10	1.7
K919783		0.27	84.0	2050	11.1	10.4	0.005	0.05	2.89	2.7	2.6	0.3	107.0	<0.01	0.07	3.4
K919784		0.26	80.9	2110	8.4	8.2	0.005	0.05	3.10	2.5	2.6	0.2	106.0	<0.01	0.09	3.2
K919785		0.39	227	1790	9.5	9.8	0.007	0.10	3.78	3.4	4.9	0.3	126.5	<0.01	0.11	2.3
K919786		0.27	41.3	1890	7.3	7.0	0.003	0.04	2.45	2.2	2.0	0.2	101.0	<0.01	0.08	2.9
K919787		0.22	60.6	2350	8.6	6.7	0.006	0.07	3.95	2.8	3.2	0.2	120.0	<0.01	0.08	3.3
K919788		0.30	56.1	1910	9.9	8.0	0.004	0.05	3.46	2.5	2.4	0.2	96.0	<0.01	0.09	2.2
K919789		0.33	87.8	1690	10.8	12.3	0.002	0.07	3.00	3.1	2.7	0.3	111.5	<0.01	0.08	2.4
K919790		0.28	315	2250	7.4	11.2	0.003	0.07	13.70	2.5	8.6	0.6	167.0	<0.01	0.16	1.3
K919791		0.35	45.8	1510	10.8	8.7	0.002	0.04	2.28	2.6	1.7	0.2	59.2	<0.01	0.08	2.6
K919792		0.32	67.3	1440	11.8	9.3	0.003	0.05	2.84	2.7	2.3	0.2	69.2	<0.01	0.09	2.5
K919793		0.28	42.8	1570	9.0	7.7	0.002	0.05	2.26	2.3	1.6	0.2	61.6	<0.01	0.08	2.9
K919794		0.28	45.0	1790	9.4	8.4	0.003	0.07	2.25	2.5	2.3	0.2	63.7	<0.01	0.07	3.5
K919795		0.22	20.6	480	2.0	2.9	<0.001	0.04	0.31	4.0	0.4	0.4	29.1	<0.01	0.03	0.9



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		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K919756		0.010	0.10	0.86	31	0.15	8.03	109	1.0	
K919757		0.005	0.10	0.92	27	0.24	10.95	238	1.5	
K919758		0.024	0.19	6.10	38	6.32	12.65	115	1.2	
K919759		0.006	0.19	1.12	33	0.35	13.40	496	0.7	
K919760		0.067	0.20	9.12	40	3.83	14.00	149	0.6	
K919761		0.034	0.21	2.25	32	7.59	13.80	149	1.8	0.41
K919762		0.013	0.17	2.06	33	0.29	50.5	675	2.1	
K919763		0.005	0.06	0.47	23	0.12	9.03	129	1.5	0.31
K919764		<0.005	0.10	1.13	27	15.70	5.08	95	0.6	
K919765		<0.005	0.11	1.14	29	9.13	5.03	93	0.6	
K919766		<0.005	0.14	1.58	33	12.70	4.49	85	0.8	
K919767		0.005	0.27	1.82	39	5.94	4.19	103	<0.5	
K919768		0.005	0.28	1.92	38	3.60	5.94	377	0.6	
K919769		<0.005	0.09	1.33	32	2.56	6.21	149	0.9	
K919770		<0.005	0.16	6.35	28	0.07	21.3	315	2.6	
K919771		<0.005	0.21	2.42	29	0.36	28.3	1310	2.0	
K919772		<0.005	0.12	1.12	16	<0.05	11.90	704	1.2	
K919773		<0.005	0.10	3.69	39	0.34	6.78	336	1.0	
K919774		<0.005	0.11	3.09	44	0.15	6.59	359	1.3	
K919775		0.005	0.26	4.15	60	0.17	8.25	616	1.1	
K919776		0.005	0.27	4.56	61	0.15	8.10	536	1.2	
K919777		0.006	0.24	6.14	82	0.08	12.50	800	1.9	
K919778		0.007	0.21	3.31	63	0.11	12.60	971	0.9	
K919779		0.010	0.26	3.52	126	0.14	13.60	4090	1.2	
K919780		0.026	0.41	0.82	43	8.22	7.24	1200	12.4	1.11
K919781		0.010	0.15	3.83	74	0.14	11.55	361	1.3	
K919782		0.011	0.21	3.89	88	0.17	14.90	652	1.1	
K919783		0.010	0.21	3.82	78	0.84	11.65	708	0.9	
K919784		0.008	0.15	2.99	68	0.10	11.45	633	1.2	
K919785		0.011	0.26	6.82	77	3.40	14.05	2300	1.2	
K919786		0.008	0.12	2.26	65	0.11	10.00	264	1.8	
K919787		0.007	0.14	3.15	72	0.13	12.90	391	2.3	
K919788		0.010	0.14	2.24	63	0.32	11.80	304	0.7	
K919789		0.010	0.16	1.89	75	0.15	11.65	326	1.5	
K919790		0.013	0.75	6.20	448	0.19	19.65	2870	1.0	
K919791		0.010	0.12	1.84	43	0.18	9.71	294	1.0	
K919792		0.009	0.14	2.88	46	0.10	10.45	377	1.1	
K919793		0.008	0.09	2.09	38	0.88	9.17	263	1.3	
K919794		0.007	0.12	1.64	39	0.11	10.50	197	1.6	
K919795		0.104	0.04	0.25	44	9.23	6.56	35	7.5	

***** See Appendix Page for comments regarding this certificate *****



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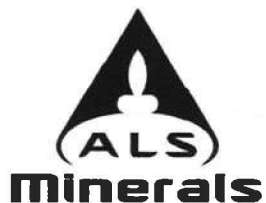
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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
		0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919796		7.16	0.0020	0.23	0.85	12.6	<0.2	<10	400	0.43	0.14	0.48	1.83	29.5	9.9	14
K919797		6.24	0.0132	0.29	1.27	16.4	<0.2	<10	480	0.48	0.17	1.01	1.99	32.5	17.0	19
K919798		6.20	0.0024	0.44	1.13	17.5	<0.2	<10	400	0.48	0.23	0.73	2.36	33.0	12.7	20
K919801		7.02	0.0030	0.34	1.07	16.1	<0.2	<10	570	0.49	0.21	0.46	3.24	34.1	10.6	22
K919802		5.58	0.0036	0.47	1.22	12.8	<0.2	<10	700	0.50	0.18	0.58	5.47	31.8	13.3	22
K919803		6.16	0.0007	0.32	0.97	11.1	<0.2	<10	1290	0.46	0.15	0.63	1.91	32.3	11.3	19
K919804		6.30	0.0016	0.29	0.99	12.1	<0.2	<10	980	0.43	0.16	0.69	2.63	28.0	11.3	19
K919805		5.84	0.0010	0.41	0.81	12.1	<0.2	<10	1320	0.47	0.16	0.64	4.46	26.7	9.5	19
K919806		6.16	0.0049	0.33	1.04	12.8	<0.2	<10	470	0.44	0.18	0.46	2.99	31.0	10.0	20
K919807		6.38	0.0029	0.39	1.23	11.6	<0.2	<10	830	0.51	0.18	0.66	2.42	28.2	12.7	21
K919808		7.10	0.0032	0.59	1.28	18.5	<0.2	<10	580	0.53	0.23	0.46	2.27	28.4	10.9	21
K919809		4.64	0.0039	0.50	1.52	18.7	<0.2	<10	660	0.57	0.27	0.43	2.70	37.3	16.0	28
K919810		6.98	0.0008	0.40	1.11	10.3	<0.2	<10	420	0.41	0.15	0.54	1.60	32.5	9.2	18
K919811		5.28	0.0019	0.35	0.86	12.9	<0.2	<10	400	0.37	0.16	0.79	1.14	27.6	7.1	15
K919812		5.38	0.0028	0.84	1.11	14.5	<0.2	<10	480	0.47	0.19	0.68	3.87	30.3	10.2	17
K919813		5.50	0.0285	0.39	1.28	16.3	<0.2	<10	570	0.45	0.21	0.53	2.36	33.2	12.3	22
K919814		7.18	0.0011	0.23	1.02	9.3	<0.2	<10	350	0.36	0.11	0.57	0.76	33.3	5.9	16
K919815		0.16	0.0015	0.25	1.04	3.9	<0.2	<10	80	0.21	0.05	0.66	0.17	9.58	8.4	29
K919816		7.90	0.0022	0.32	0.97	12.3	<0.2	<10	420	0.37	0.16	0.63	2.20	33.5	10.1	17



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
K919796		0.72	58.4	2.50	2.95	0.12	0.04	0.20	0.020	0.10	16.0	11.2	0.42	508	5.54
K919797		0.90	63.9	3.24	4.26	0.13	0.06	0.20	0.024	0.12	16.7	16.1	0.82	4820	3.79
K919798		0.90	70.2	3.13	3.88	0.11	0.06	0.23	0.030	0.11	18.3	16.0	0.60	903	5.05
K919801		0.97	62.4	2.72	3.59	0.11	0.03	0.17	0.025	0.10	19.5	15.7	0.55	496	6.78
K919802		1.03	54.4	2.88	4.06	0.11	0.06	0.28	0.027	0.10	17.6	20.0	0.60	1840	5.98
K919803		0.78	42.4	2.45	3.35	0.11	0.04	0.18	0.023	0.10	18.6	14.8	0.49	1660	6.85
K919804		0.86	48.9	2.63	3.18	0.11	0.04	0.17	0.023	0.10	15.7	14.5	0.60	1120	8.26
K919805		0.74	53.2	2.07	2.90	0.10	0.04	0.17	0.022	0.09	15.3	10.6	0.40	575	7.40
K919806		0.90	54.3	2.53	3.45	0.10	0.03	0.16	0.023	0.09	17.6	15.9	0.54	729	5.37
K919807		0.96	55.7	3.02	3.82	0.11	0.05	0.20	0.026	0.12	16.0	17.7	0.65	1720	6.06
K919808		1.18	64.4	3.29	4.04	0.11	0.04	0.25	0.030	0.10	16.1	16.5	0.51	1080	5.78
K919809		1.24	100.0	3.78	4.99	0.14	0.04	0.23	0.037	0.11	21.3	20.1	0.92	653	7.35
K919810		0.91	57.0	2.26	3.77	0.10	0.04	0.24	0.022	0.12	18.4	15.8	0.69	432	3.48
K919811		0.75	39.5	2.02	2.92	0.09	0.05	0.24	0.020	0.10	16.1	10.1	0.34	494	4.46
K919812		1.08	69.9	2.50	3.44	0.10	0.06	0.35	0.025	0.12	17.0	14.7	0.41	980	5.41
K919813		1.06	73.0	3.29	3.82	0.12	0.04	0.22	0.029	0.11	18.9	16.5	0.76	631	5.93
K919814		0.83	38.4	2.20	3.46	0.11	0.05	0.15	0.016	0.11	18.8	14.9	0.64	199	1.81
K919815		0.30	25.5	2.03	4.19	0.11	0.27	0.03	0.017	0.07	4.7	7.4	0.48	310	4.10
K919816		0.94	69.6	2.44	3.27	0.12	0.04	0.23	0.024	0.10	18.6	14.7	0.68	389	4.91



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm 0.05	ppm 0.2	ppm 10	ppm 0.2	ppm 0.1	ppm 0.001	% 0.01	ppm 0.05	ppm 0.1	ppm 0.2	ppm 0.2	ppm 0.2	ppm 0.01	ppm 0.01	ppm 0.2
K919796		0.20	42.9	1410	10.0	8.2	0.002	0.03	2.56	2.3	1.5	0.2	59.0	<0.01	0.10	3.1
K919797		0.31	48.4	1470	11.3	10.5	0.005	0.18	1.80	2.8	2.5	0.3	77.7	<0.01	0.08	3.0
K919798		0.35	49.6	1600	13.4	10.6	0.003	0.03	2.47	2.9	2.1	0.3	68.0	<0.01	0.10	3.5
K919801		0.34	56.6	1610	13.1	9.3	0.004	0.01	3.02	2.7	1.9	0.3	68.3	<0.01	0.07	2.8
K919802		0.30	89.1	1570	11.6	12.3	0.008	0.03	1.77	2.6	2.1	0.3	81.1	<0.01	0.07	3.1
K919803		0.19	55.9	2030	10.3	9.0	0.006	0.04	1.95	2.6	1.5	0.3	116.0	<0.01	0.07	4.0
K919804		0.21	59.1	2040	10.8	8.4	0.006	0.08	2.32	2.5	1.9	0.2	113.5	<0.01	0.07	3.7
K919805		0.22	52.9	1780	10.1	8.9	0.007	0.05	2.63	2.6	2.5	0.3	105.0	<0.01	0.07	3.2
K919806		0.30	56.2	1560	10.8	8.7	0.005	0.01	2.39	2.4	1.7	0.2	66.5	<0.01	0.06	3.1
K919807		0.28	51.1	1900	10.6	11.1	0.007	0.03	1.89	2.6	2.2	0.3	97.6	<0.01	0.07	3.4
K919808		0.40	45.4	1520	12.1	11.9	0.005	0.02	2.08	2.9	2.6	0.3	58.0	<0.01	0.07	2.5
K919809		0.34	61.3	1460	16.5	10.2	0.003	0.07	2.95	3.1	2.4	0.3	61.7	<0.01	0.09	4.0
K919810		0.25	40.1	1840	9.8	10.3	0.006	0.02	1.54	2.7	2.1	0.2	59.4	<0.01	0.05	4.1
K919811		0.33	32.6	1720	7.7	9.2	0.004	0.02	1.70	2.2	1.6	0.3	60.4	<0.01	0.05	3.1
K919812		0.33	45.5	1870	9.8	12.7	0.009	0.03	2.03	2.9	2.4	0.3	64.3	<0.01	0.06	2.7
K919813		0.28	57.1	1800	13.2	9.7	0.004	0.11	2.41	2.7	2.1	0.2	67.2	<0.01	0.08	4.4
K919814		0.21	29.2	1970	8.0	9.5	0.005	0.02	1.03	2.2	1.3	0.2	56.0	<0.01	0.03	4.7
K919815		0.27	24.2	490	2.6	3.1	0.001	0.03	0.32	4.3	0.5	0.4	29.0	<0.01	0.03	1.1
K919816		0.22	44.8	2130	10.2	9.1	0.005	0.03	2.15	2.4	2.0	0.2	69.6	<0.01	0.07	4.3



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Au- OG44
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K919796		0.006	0.10	1.56	36	0.12	9.17	235	1.7	
K919797		0.009	0.13	1.51	46	0.09	10.30	230	2.3	
K919798		0.008	0.15	2.12	48	0.12	11.45	281	1.7	
K919801		0.010	0.16	3.06	62	0.20	11.40	358	0.6	
K919802		0.008	0.19	4.38	55	0.09	10.70	412	1.5	
K919803		0.005	0.16	2.80	66	0.09	11.60	234	1.4	
K919804		0.006	0.16	3.08	61	0.17	12.05	290	1.4	
K919805		0.006	0.31	4.04	100	0.09	12.75	451	1.0	
K919806		0.009	0.15	3.37	53	0.15	10.00	334	0.9	
K919807		0.007	0.16	3.32	61	0.09	11.15	246	1.5	
K919808		0.009	0.16	2.86	52	0.17	11.25	219	0.9	
K919809		0.010	0.19	2.85	57	0.15	12.95	283	1.1	
K919810		0.007	0.14	3.03	49	0.09	11.80	191	1.5	
K919811		0.007	0.15	1.99	48	0.11	10.05	181	1.5	
K919812		0.007	0.23	3.61	54	0.13	14.15	247	1.3	
K919813		0.008	0.16	3.30	49	0.12	12.20	306	1.5	
K919814		0.006	0.12	1.80	41	0.08	10.15	141	2.0	
K919815		0.110	0.05	0.31	46	10.75	7.25	37	7.9	
K919816		0.007	0.12	2.74	43	0.09	12.80	230	1.7	



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Method	CERTIFICATE COMMENTS
ME- MS41 ME- MS41	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown. Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).