



**ASSESSMENT REPORT TITLE PAGE AND SUMMARY**

**GEOCHEMICAL SOIL SURVEYS – GRID EXTENSION**

**INTERMEDIATE LINES – LINES B TO G**

**TOTAL COST: \$39,329.48**

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**BC Geological Survey  
Assessment Report  
33495**

**SIGNATURE: *William G. Timmins P. Eng.***

**NOTICE OF WORK PERMIT NUMBER MX10-147  
STATEMENT OF WORK EVENT NUMBER 5403750 /SEPTEMBER 06 , 2012**

**YEAR OF WORK: 2012**

**PROPERTY NAME: CARIBOO GOLD PROPERTY**

**CLAIM NAMES : J1- 204123 / STU 1- 204184  
NMG 25-320323 / NMG 27-320325/ NMG 29-320327/ NMG 31-320329**

**COMMODITIES SOUGHT: GOLD / PRECIOUS METALS**

**CARIBOO MINING DIVISION OF BRITISH COLUMBIA**

**NTS 93A/14W  
BCGS: 93A/73 & 93A/83**

**LATITUDE 52° 47' 30" LONGITUDE 121° 27"**

**UTM ZONE 10: EASTING 604000 NORTHING 5852000**

**OWNER: NOBLE METAL GROUP INCORPORATED  
1873 SPALL ROAD  
KELOWNA BRITISH COLUMBIA  
V1Y 4R2**

**OPERATOR: NOBLE METAL GROUP INCORPORATED**

**REPORT**  
**ON**  
**GEOCHEMICAL SOIL SURVEYS**  
**WEAVER-SNOWSHOE CREEK AREA**  
**CARIBOO MINING DIVISION**  
**BRITISH COLUMBIA**  
**EVENT NUMBER 5403750**  
**NTS 93A/14W**  
**FOR**  
**NOBLE METAL GROUP INCORPORATED**  
**BY**  
**W.G TIMMINS, P. Eng**  
**DECEMBER 05, 2012**

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## **SUMMARY**

Noble Metal Group Incorporated holds title to 71 Mineral Claims in the Cariboo Mining Division of British Columbia, Canada, NTS 93A/14W near the community of Likely, B.C. Several phases of exploration programs have been carried out over the property in the past several years. The succession of rocks from the Snowshoe Group of metasediments is intruded by dioritic rocks and ultramafic zones.

This report presents the analytical results obtained from the geochemical soil sampling survey carried out in August and /September of 2012. The survey was conducted to provide greater detail to the anomalous gold zones revealed by the geochemical soil surveys completed in 2011.

The present survey consisted of (9) nine lines spaced at 25 meter intervals paralleling lines B, C, E, F and G. ( see Figure 3)

The gold results are expressed in ppb as shown in Figure 4.

In analyzing the gold results found in the previous and present geochemical soil surveys it was revealed that a significant anomalous gold zone trending northeast to east northeast occurs across the 2012 survey grids continuing on through the 2007 – 2008 Weaver Creek Grid for a total distance of 3000 meters.

The anomalies warrant further field examination and diamond drilling.

December 04, 2012

## **INTRODUCTION AND TERMS OF REFERENCE**

The author was retained by Noble Metal Group Incorporated (the “company”) to interpret and present the results of a geochemical soil survey carried out on intermediate lines B- G West of Weaver Creek and East of Snowshoe Creek to detail anomalous zones outlined by the geochemical soil surveys conducted in September of 2011 within the company’s wholly owned Cariboo Mineral Property.

The field survey work was completed by Chart Ventures Inc of Burnaby, British Columbia during the month of August, 2012. The Survey information was supplied by D, Dennis, supervisor of the program and E Leimanis of Chart Ventures Inc. and overseen by the author. Analysis of the soil samples collected were carried out by ALS Minerals of North Vancouver, British Columbia.



**PROPERTY  
LOCATION**



NOBLE METAL GROUP INCORPORATED	
<b>CARIBOO MINERAL PROPERTY</b> KEITHLEY CREEK, B. C. CARIBOO MINING DIVISION	
<b>LOCATION MAP</b>	
DATE: Dec., 2012	FIGURE NO. 1

## PROPERTY DESCRIPTION AND LOCATION

The property is located approximately 21 kilometers north-northeast of the community of Likely, in the Cariboo Mining Division of British Columbia, Canada, NTS 93A/14 W centered approximately at latitude 52°/47'30" longitude 121°/27" (Figures 1&2).

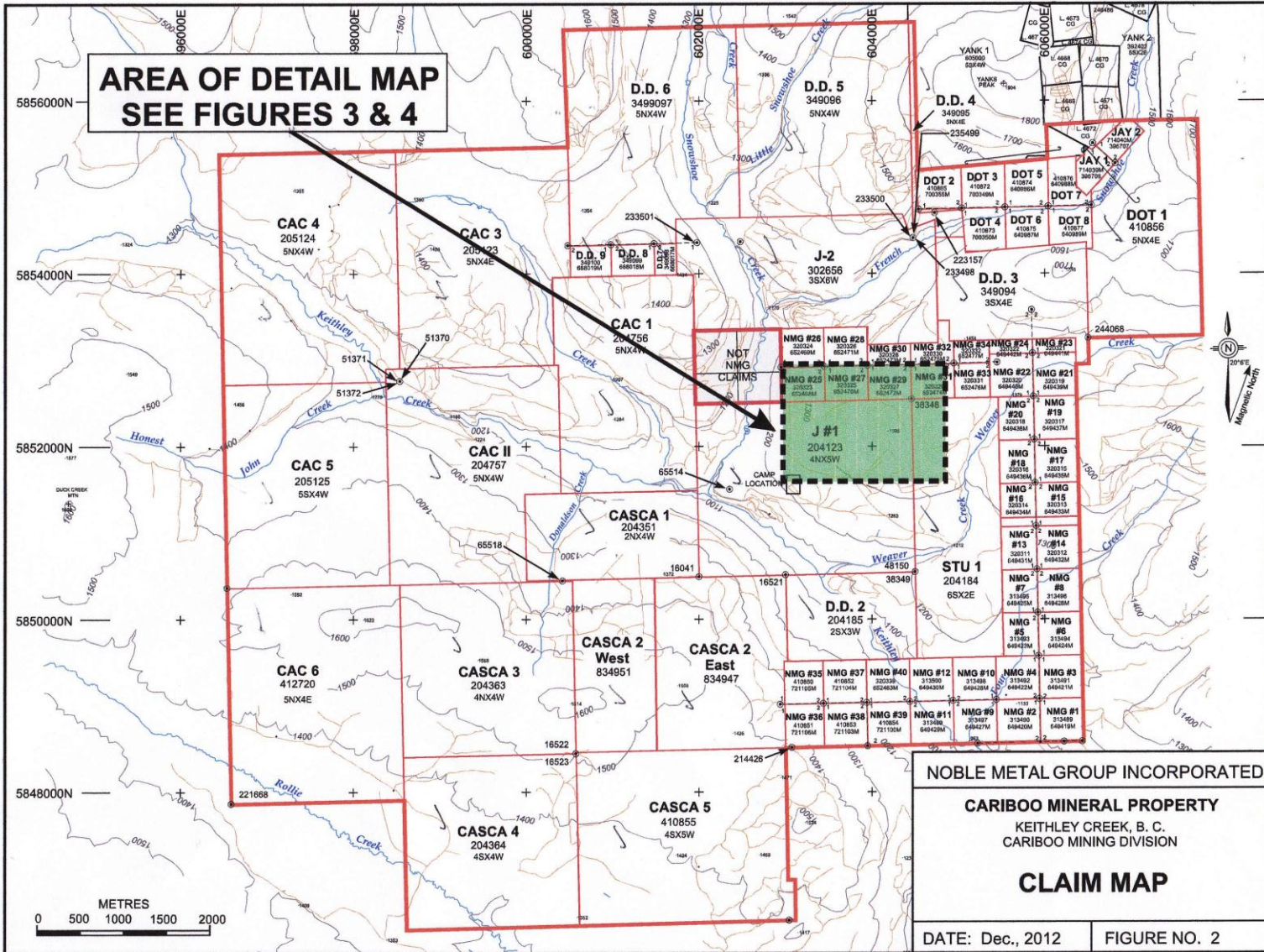
The property consists of 71 contiguous mineral claims containing 10,239,78 hectares.

A list of the claim tenure numbers and expiry dates are tabulated below and illustrated on Figure 2.

<u>Tenure No.</u>	<u>Claim Name</u>	<u>Area (ha)</u>	<u>Expiry Date</u>
204123	J # 1	500	2013/09/10
201184	STU 1	300	2013/09/10
204185	D.D. 2	150	2013/09/10
204351	CASCA 1	200	2013/09/10
204363	CASCA 3	400	2013/09/10
204364	CASCA 4	400	2013/09/10
204756	CAC 1	500	2013/09/10
204757	CAC 11	500	2013/09/10
205123	CAC 3	500	2013/09/10
205124	CAC 4	500	2013/09/10
205125	CAC 5	500	2013/09/10
302656	J-2	450	2013/09/10
313489	NMG 1	25	2013/09/10
313490	NMG 2	25	2013/09/10
313491	NMG 3	25	2013/09/10
313492	NMG 4	25	2013/09/10
313493	NMG 5	25	2013/09/10
313494	NMG 6	25	2013/09/10
313495	NMG 7	25	2013/09/10
313496	NMG 8	25	2013/09/10
313497	NMG 9	25	2013/09/10
313498	NMG 10	25	2013/09/10
313499	NMG 11	25	2013/09/10
313500	NMG 12	25	2013/09/10
320311	NMG 13	25	2013/09/10
320312	NMG 14	25	2013/09/10
320313	NMG 15	25	2013/09/10
320314	NMG 16	25	2013/09/10
320315	NMG 17	25	2013/09/10
320316	NMG 18	25	2013/09/10
320317	NMG 19	25	2013/09/10
320318	NMG 20	25	2013/09/10

<b>Tenure No.</b>	<b>Claim Name</b>	<b>Area (ha)</b>	<b>Expiry Date</b>
320319	NMG 21	25	2013/09/10
320320	NMG 22	25	2013/09/10
320321	NMG 23	25	2013/09/10
320322	NMG 24	25	2013/09/10
320323	NMG 25	25	2013/09/10
320324	NMG 26	25	2013/09/10
320325	NMG 27	25	2013/09/10
320326	NMG 28	25	2013/09/10
320327	NMG 29	25	2013/09/10
320328	NMG 30	25	2013/09/10
320329	NMG 31	25	2013/09/10
320330	NMG 32	25	2013/09/10
320331	NMG 33	25	2013/09/10
320332	NMG 34	25	2014/09/10
320338	NMG 40	25	2013/09/10
349094	D.D. 3	300	2013/09/10
349095	D.D. 4	500	2013/09/10
349096	D.D. 5	500	2013/09/10
349097	D.D. 6	500	2013/09/10
349098	D.D. 7	25	2013/09/10
349099	D.D. 8	25	2013/09/10
410850	NMG 35	25	2013/09/10
349100	D.D. 9	25	2013/09/10
410851	NMG 36	25	2013/09/10
410852	NMG 37	25	2013/09/10
410853	NMG 38	25	2013/09/10
410854	NMG 39	25	2013/09/10
410855	CASCA 5	500	2013/09/10
410856	DOT 1	500	2013/09/10
410865	DOT 2	25	2013/09/10
410872	DOT 3	25	2013/09/10
410873	DOT 4	25	2013/09/10
410874	DOT 5	25	2013/09/10
410875	DOT 6	25	2013/09/10
410876	DOT 7	25	2013/09/10
410877	DOT 8	25	2013/09/10
412720	CAC 6	500	2013/09/10
834947	CASCA 2E	371.4962	2013/09/10
834951	CASCA 2W	293.2916	2013/09/10





**AREA OF DETAIL MAP  
SEE FIGURES 3 & 4**

**NOBLE METAL GROUP INCORPORATED**  
**CARIBOO MINERAL PROPERTY**  
 KEITHLEY CREEK, B. C.  
 CARIBOO MINING DIVISION  
**CLAIM MAP**  
 DATE: Dec., 2012      FIGURE NO. 2

## **ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY**

The property is located in the Quesnel Highlands of Central British Columbia with elevations ranging from 1000 to 1500 meters above sea level.

Topography varies from steep along Keithley Creek and Snowshoe Creek to moderate at higher elevations, up to the Pikes Peak area where steep rugged slopes occur.

Keithley Creek flows in a southeasterly direction through the centre of the property many creeks such as Donaldson, Honest John, Rabbit, Snowshoe, and Weaver Creeks flow into Keithley Creek.

The area receives significant precipitation throughout the year occurring from both rain and snow. Accumulations of snow may reach three meters or more during the winter months. Temperatures can vary from -25<sup>o</sup> in winter to +30<sup>o</sup> in summer.

The natural vegetation is predominantly coniferous forest consisting of spruce, balsam, firs, and cedar. Large portions of the property have been logged by clear cutting and most of these areas have been replanted. Many of the replanted areas contain second growth trees ranging from three to ten meters in height.

Access to the property is provided by an all-weather road to Keithley Creek from the community of Likely, B.C. From the old settlement of Keithley Creek, a gravel logging road leads to the property. A networking of logging and skid roads provide good access to all areas of the property. Upgrading is often required.

A complete camp consisting of trailers with built-on additions including kitchen diner, three bedroom mobile, generator building, geological and core buildings, garage and building for small tools is located on the J1 claim about 12 kilometers from the main road at Cariboo Lake.

The community of Likely, situated on Quesnel Lake, is reached by paved highway off Highway 97 approximately 12 kilometers southeast of the Town of Williams Lake. Distance from Highway 97 to Likely is estimated about 90 kilometers.

Williams Lake is a logging and lumber centre serviced by scheduled daily air service from Vancouver. Necessary supplies and equipment as well as local labor and modern communications are readily available.

Power for exploration purposes would be supplied by portable generating units if required, while water services are plentiful from the numerous creeks and rivers.

## **HISTORY**

The Cariboo region of British Columbia is notable for the gold rush that began in 1860 and the search for gold has continued in the region to the present day. Placer gold was discovered in Keithley, Snowshoe, Little Snowshoe, and French Snowshoe Creeks around the turn of the century.

Prospecting for hard rock deposits started shortly after the Cariboo gold rush began with production in the Wells-Barkerville area.

Noble Metal Group Incorporated has been carrying out intermittent exploration for lode deposits since 1979.

Various work programs have been carried out in several areas of the property including soil geochemical surveys, magnetic, and electro-magnetic surveys, Induced Polarization surveys, trenching, and diamond drilling.

The most recent Induced Polarization surveys were carried out by Pacific Geophysical Ltd. in 1995 and 1996. Several anomalies were tested by diamond drilling in 1996 and 2001 and anomalous values in gold, nickel, chromium, strontium, and vanadium were intersected.

A geochemical soil sampling survey was carried out over sections of the CAC 1, CAC 2 and CAC 3 mineral claims between May 20 and July 30, 2003. (Rabbit Creek Grid)

Geochemical soil sampling surveys were carried out in the Weaver Creek area in 2007-2008. An electromagnetic and magnetometer survey was completed in 2009.

During 2011 three Geochemical Soil Sampling Surveys were carried out prior to the detailed survey of this report. The geochemical soil survey work completed in 2011 extended the Weaver Creek Grid in order to explore the ground further to the west. The 2012 geochemical soil survey detailed anomalous gold zones outlined by previous surveys.

## **GEOLOGICAL SETTINGS**

### **Regional Geology**

The Cariboo mining district is divided into four tectonically and stratigraphically unique terrains. The rocks of the four terrains range in age from Proterzoic to Jurassic and were deposited into an ocean environment. From east to west, the terrains are Cariboo (continental shelf clastics and carbonates, Barkerville (continental shelf and slope clastics, carbonates and volcanoclastics), Slide Mountain (rift floor pillowed basalt and chert) and Quesnel (island arc volcanoclastics and fine grained clastics.)

The Cariboo Terrain is of Precambrian and Permo Triassic age and is in fault contact with the western margin of Precambrian North American Crater along the Rocky Mountain Trench. It can be divided into two successions, one Cambrian and older and the other Ordovician to Permo-Triassic. The older succession consists of grit, limestone, sandstone, shale and is unconformably overlain by the younger succession of basinal shale, dolostone, wacke, limestone, and basalt.

The Barkerville Terrain consists of Precambrian and Palaeozoic rocks ranging in composition from grit, quartzite, and black pelite to lesser limestone and volcanoclastics rocks. The contact between the Barkerville and Cariboo terrains in the northwest trending, east dipping Pleasant Valley Thrust.

The Barkerville and Cariboo terrains are over thrust (Pundata Thrust) by the Slide Mountain Terrain. The Slide Mountain Terrain consists of Mississippian to Permian basalt in part pillowed, and chert pelite sequences intruded by diorite, gabbro, and minor ultramafic rocks.

The Quesnel Terrain lies west of the Slide Mountain Terrains and consists of Upper Triassic and Lower Jurassic black shale and volcanoclastics greenstone.

## **PROPERTY GEOLOGY**

The mineral claims are underlain by the rocks of the Ramos succession of which interbedded quartzite and phyllite are the most abundant. The age of the Ramos succession is believed to be Hadrynian.

The quartzite is olive to grey on fresh surfaces, it is poorly sorted and generally medium to coarse grained. The quartz clasts are predominately glass clear and grey with minor blue. The quartzite is usually micaceous and sericite, epidote, muscovite, chlorite, and biotite occur along foliations. Some sections of the quartzite are weakly calcareous.

Graphitic schist containing pyritic sulphides was noted in proximity to anomalous gold values obtained by the Weaver Creek stream sediment survey in 2003 prompting the 2007-2008 soil sampling surveys and the 2009 geophysical survey.

The phyllite varies from olive gray to black with chlorite, graphite and accessory pyrite, and pyrrhotite. There is often rhythmic banding within the phyllite and contacts between the quartzite and phyllite are usually sharp.

The local area is underlain by the rocks of the Ramos succession containing phyllite, schist, calc-silicate rocks, and quartzite. Volcanogenic rock has also been identified.

The main structure in the area is the Keithley Creek Thrust Fault that runs from Shoal's Bay on the Quesnel Lake northwest up Keithley Creek and along the lower portion of Rabbit Creek carrying onto the northwest across Fontaine Creek. The dominant geological strike in the survey area is northwest however may be displaced by northeasterly trending faults.

## **MINERALIZATION**

Past geophysical surveys and diamond drill data reveals variable thicknesses of interbedded quartzite and green to black or grey phyllite intruded by dioritic dikes, quartz-feldspar porphyry and altered ultramafic sill-like sections as well as volcanic flows.

Sulphide enrichment consisting of pyrite and pyrrhotite occurs on chloritic and graphitic lamella and shear planes, quartz carbonate veins and veinlets and as disseminations and filling micro fractures.

Significant iron oxide has been observed in minimal outcrop exposure west of Weaver Creek, quartz veins, quartz stringers and pyritic sulphides are also present.

### **WORK PROGRAM (See Figure 3)**

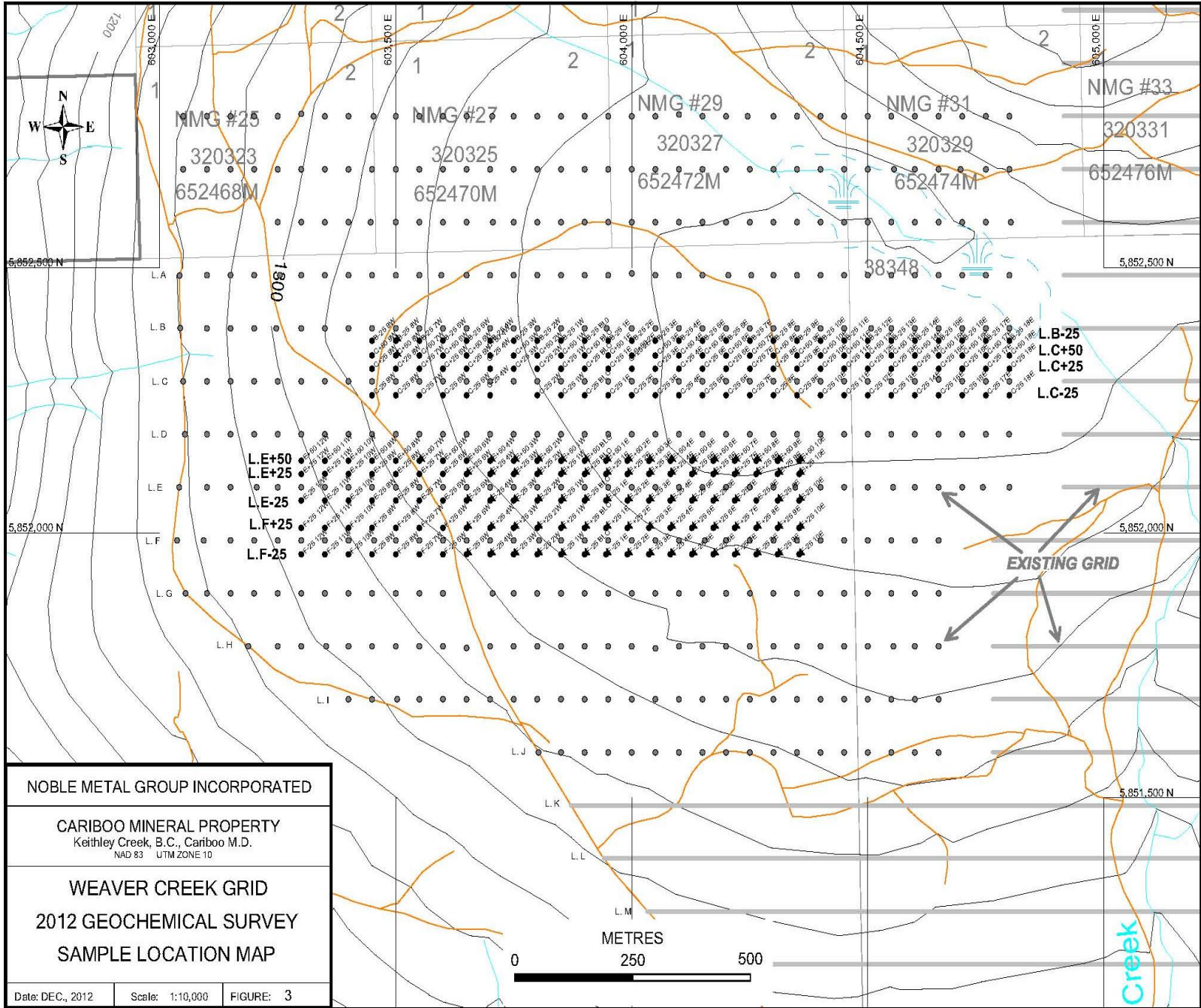
A Geochemical Soil Sampling program was carried for Noble Metal Group Incorporated from July 27, 2012 to August 10, 2012, to further detail anomalous zones outlined in the 2011 geochemical soil surveys . This survey was designed to explore an area west of the original Weaver Creek grid. The September 2011 survey covered lines J-A + 300 meters with lines spaced at 100 meters and samples taken every 50 meters along the lines. The 2012 geochemical soil survey detailed significant anomalous gold zones that occurred on lines B to F. Parallel lines were spaced at 25 meters north and south of line C as well as North and South of lines E and F, samples were collected every 50 meters along the lines.

A total of 251 samples were collected from the “B” horizon or below the root layer. This work was carried out by a Chart Venture crew of five (5) men. The samples were collected and placed in Kraft Bags, transported and stored each day in a secure building at the “Noble” camp where they were dried and packed. Upon completion of the survey the samples were transported to ALS Minerals in Kamloops, British Columbia.

### **SOIL GEOCHEMICAL RESULTS (see Figure 4)**

Gold assay results ranged from <5ppb to 80 ppb. (background is 5ppb) Upon merging the assay results with the results of the previous surveys, ( see report by R E Reid P. Geo. Dated January 10, 2012 filed as Event Numbers 5074527 / 5075787) the 900 meter anomaly trending ENE is now broken into several discrete anomalies along the same trend. This anomalous gold zone now covers a length of 1500 meters extending and correlating with a NE to ENE trending zone occurring in the original Weaver Creek Grid to the east. The entire anomalous zone now totals approximately 3000 meters in length.

Values of greater than 20 ppb are considered anomalous. The survey outlined several “spot” highs such as 60 ppb / 80 ppb / and 110 ppb which may be significant as has been illustrated in the Barkerville area.



NMG #25    NMG #27    NMG #29    NMG #31    NMG #33

320323    320325    320327    320329    320331

652468M    652470M    652472M    652474M    652476M

L.A  
L.B  
L.C  
L.D  
L.E  
L.F  
L.G  
L.H  
L.I  
L.J  
L.K  
L.L  
L.M

1800

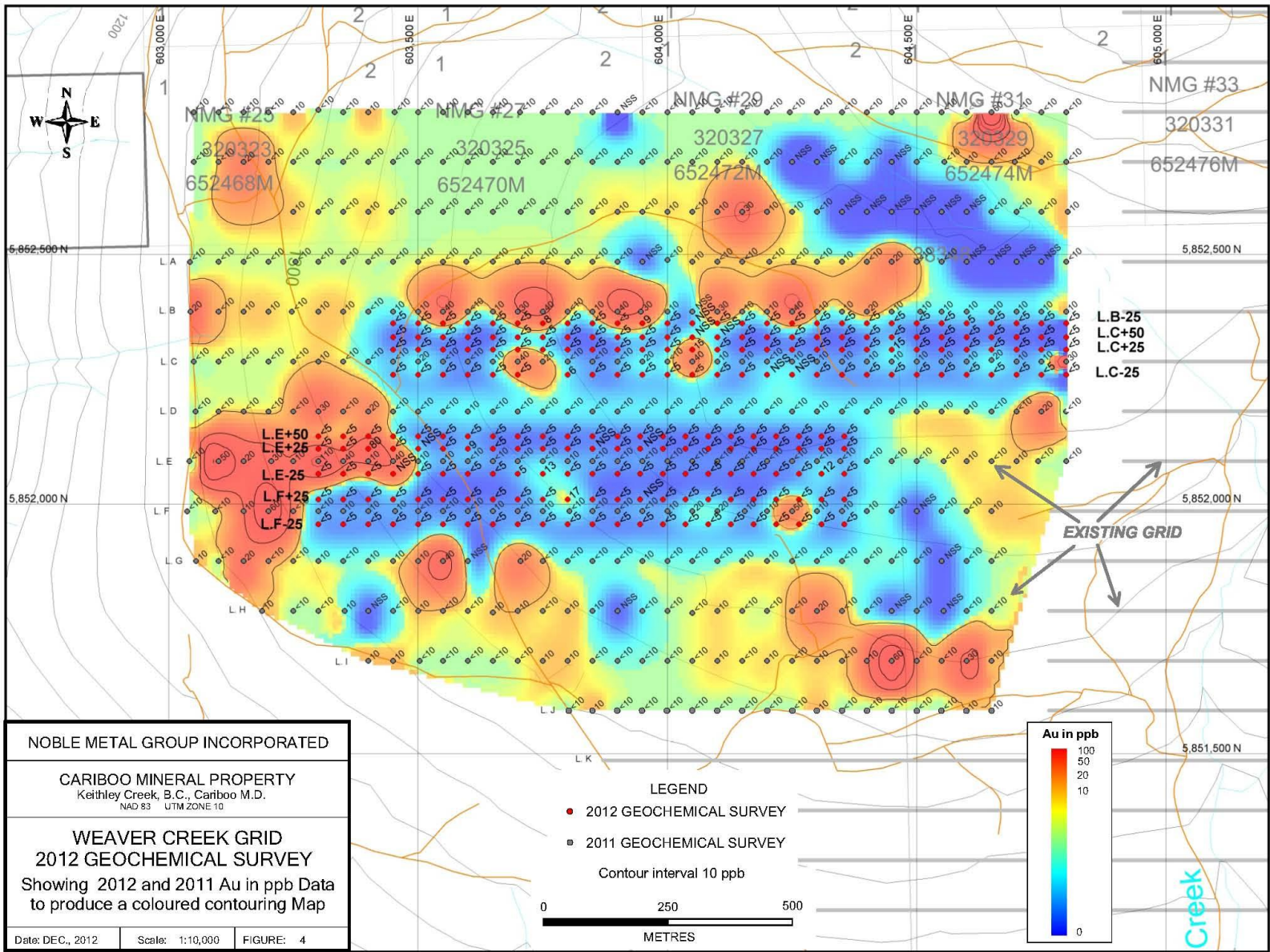
L.E+50  
L.E+25  
L.E-25  
L.F+25  
L.F-25

L.B-25  
L.C+50  
L.C+25  
L.C-25

EXISTING GRID

METRES  
0    250    500

Creek



NOBLE METAL GROUP INCORPORATED

CARIBOO MINERAL PROPERTY  
Keithley Creek, B.C., Cariboo M.D.  
NAD 83 UTM ZONE 10

**WEAVER CREEK GRID**  
**2012 GEOCHEMICAL SURVEY**  
Showing 2012 and 2011 Au in ppb Data  
to produce a coloured contouring Map

Date: DEC., 2012    Scale: 1:10,000    FIGURE: 4

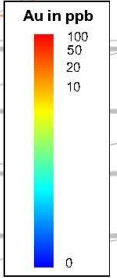
**LEGEND**

- 2012 GEOCHEMICAL SURVEY
- 2011 GEOCHEMICAL SURVEY

Contour interval 10 ppb

0                      250                      500

METRES





## **ANALYTICAL METHODOLOGY AND PROCEDURE**

### **Sample Preparation**

Samples (minimum sample size 250g) are catalogued and logged into the sample-tracking database. During the in process, samples are checked for spillage and general sample integrity. It is verified that samples match the sample shipment requisition provided by clients. The samples are transferred into a drying oven and dried. Soils are prepared by sieving through an 80-mesh screen to obtain a minus 80-mesh fraction. Samples unable to produce adequate minus 80-mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. Rock samples are crushed on a Terminator jaw crusher to -10 mesh ensuring that 70% passes through a Tyler 10 mesh screen.

Every 35 samples a re-split is taken using a riffle splitter to be tested to ensure the homogeneity of the crushed material.

A 250 gram sub sample of the crushed material is pulverized on a ring mill pulverizer ensuring that 95% passes through a -150 mesh screen. The sub sample is rolled, homogenized and bagged in a pre-numbered bag. Barren gravel blank is prepared before each job in the sample prep to be analyzed for trace contamination along with the processed samples.

### **GOLD FIRE ASSAY: GEOCHEM (Au2-30)**

A 30 gram sample size is fired assay along with certified reference materials using appropriate fluxes. The flux used is pre-mixed, purchased from Anachemia which contains Cookson Granular Litharge. (Silver and gold free). The ratios are 66% Litharge, 24% Sodium Carbonate, 2.7% Borax, and 7.3% Silica. (The charges may be adjusted based on the sample). Flux weight per fusion is 150g. Purified Silver Nitrate or inquarts for the necessary silver addition is used for inquartation. The resultant dore bead is parted and then digested with nitric acid followed by hydrochloric acid solutions and then analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument). Over-range geochem values (detection limit 5-1000ppb) for rocks are re-analyzed using gold assay methods (see below).

Appropriate certified reference material and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment. Results are collated by a computer and are imprinted along with accompanying quality data (repeats and standards).

### **ICP-AES AQUA REGIS DIGESTION (AR-ES)**

A 0.5 gram is digested with a 3:1:2 (HCl: HNO<sub>3</sub>: H<sub>2</sub>O) solution in water bath at 95°C. The sample is then diluted to 10ml with water. All solutions used during the digestion process contain beryllium, which acts as an internal standard for the ICP run. The sample is analyzed on a Thermo IRIS Intrepid II XSP ICP unit. Certified reference material is used to check the performance of the machine and to ensure that proper digestion occurred in the wet lab. QC samples are run along with the client samples to ensure no machine drift occurred during the run procedure. Repeat samples (every batch of 10 or less) and re-splits (every batch of 35 or less) are also run to ensure proper weighing and digestion occurred. Results are collated by a computer and are printed along with accompanying quality control data (repeats, re-splits, and standards). Any of the base metal elements (Ag, Cu, Pb, Zn) that are over limit (>1.0%) are immediately run as an ore grade assay.

## **CONCLUSIONS AND RECOMMENDATION**

Several gold anomalies occur within the NE to ENE trending zone from line F through lines A to A+ 300. The zone extends into the 2007 – 2008 Geochemical Soil Sampling Grid continuing to the northeast corner a distance of approximately 3000 meters. Several spot “highs” are also revealed.

All anomalous results warrant further exploration work.

It is recommended that the anomalies, in particular the three kilometer northeast trending anomalous zone be field checked and provision made for a diamond drill program.

Respectfully Submitted:

*“William G. Timmins”*

William G Timmins, P. Eng.

December 05, 2012

## EXPENDITURES

Date of Work July 27 to August 10 Inclusive, 2012

Work Performed on Tenures Numbers 204123 /204184 /320323 /320325 /320327 /320329

### MOB and DEMOB

Supervisor Truck Mileage – Kelowna- Property/ Return	1,362km @\$0.65/km	\$ 885.30
Geologist Truck Mileage –Kelowna – Property/Return	1,362 km @\$0.65/km	885.30
D8N Caterpillar 6 hours @ \$250.00		\$ 1,500.00

### WORK PROGRAM:

Supervisor	7 Days @ \$300.00/Day	\$ 2,100.00
Geologist	Overview of Program 4 Days @ \$600.00 Day	\$ 2,400.00
Field Geologist	Checking Anomalies	\$ 992.90

Chart Ventures Inc.	Survey Crew	\$ 6,750.00
Truck Rental- Survey Crew	9 Days @ \$50.00/Day	\$ 450.00
Chart Ventures Fuel and Supplies		\$ 181.68

Truck Rental Field Time Supervisor	7 Days @ \$50.00	\$ 350.00
Chain Saw Rental	5 days @ \$50.00	\$ 250.00

Room and Board	40 person Days @ \$100.00/Day	\$ 4,000.00
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D8N Caterpillar	23 hours @ \$250.00	\$ 5,750.00
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Assays		\$ 7,077.61
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Drafting		\$ 1,827.50
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Miscellaneous Supplies, Kraft Bags, Flagging Tape etc.		\$ 229.19
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Report on Soil Geochemistry, Cariboo Mining Division: Includes preparation, typing , printing, binding, etc.		<u>\$ 3,700.00</u>
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<b><u>GRAND TOTAL:</u></b>		<b><u>\$39,329.48</u></b>
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# APPENDIX I

## ASSAY RESULTS



ALS Canada Ltd.  
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 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **WILLIAM G TIMMINS**  
**#3- 950 LANFRANCO RD**  
**KELOWNA BC V1W 3W8**

Page: 1  
 Finalized Date: 29- OCT- 2012  
 This copy reported on  
 30- OCT- 2012  
 Account: WILTIM

**CERTIFICATE KL12234603**

Project: Weaver Creek  
 P.O. No.:  
 This report is for 251 Soil samples submitted to our lab in Kamloops, BC, Canada on 10- OCT- 2012.  
 The following have access to data associated with this certificate:  
 WILLIAM TIMMINS

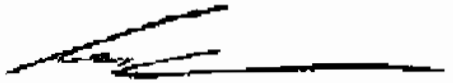
SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

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: **WILLIAM G TIMMINS**  
**ATTN: WILLIAM TIMMINS**  
**#3- 950 LANFRANCO RD**  
**KELOWNA BC V1W 3W8**

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.

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

Signature:   
 Colin Ramshaw, Vancouver Laboratory Manager



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 Plus Appendix Pages  
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 Account: WILTM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B- 25 BLO		0.07	0.7	1.08	5	<10	60	<0.5	<2	0.05	<0.5	3	40	26	1.25	<10
B- 25 1W		0.05	1.7	1.30	5	<10	80	<0.5	<2	0.14	<0.5	4	36	31	1.25	<10
B- 25 2W		0.09	0.7	1.17	12	<10	60	<0.5	<2	0.06	<0.5	9	44	64	3.49	<10
B- 25 3W		0.06	0.3	0.74	7	<10	70	<0.5	<2	0.07	<0.5	6	28	19	1.82	<10
B- 25 4W		0.06	0.6	1.02	6	<10	70	<0.5	<2	0.10	<0.5	32	40	30	2.02	<10
B- 25 5W		0.08	0.3	1.31	13	<10	40	<0.5	<2	0.06	<0.5	9	101	25	3.23	<10
B- 25 6W		0.07	0.2	0.54	5	<10	30	<0.5	<2	0.05	<0.5	3	14	10	1.30	<10
B- 25 7W		0.06	<0.2	0.36	2	<10	20	<0.5	<2	0.08	<0.5	4	5	4	0.51	<10
B- 25 8W		0.05	<0.2	0.38	<2	<10	30	<0.5	<2	0.06	<0.5	1	4	1	0.27	<10
B- 25 9W		0.09	<0.2	1.00	12	<10	20	<0.5	<2	0.04	<0.5	11	41	24	2.72	<10
B- 25 1E		0.07	1.2	1.19	14	<10	60	<0.5	<2	0.08	<0.5	6	37	18	2.18	<10
B- 25 2E		0.06	0.8	1.35	13	<10	100	<0.5	<2	0.13	<0.5	23	35	9	2.04	10
B- 25 3E		0.02	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B- 25 4E		0.07	0.3	1.18	13	<10	40	<0.5	2	0.04	<0.5	10	46	21	3.04	<10
B- 25 5E		0.09	0.3	0.72	10	<10	70	<0.5	<2	0.08	<0.5	3	34	7	1.45	<10
B- 25 6E		0.07	0.2	0.54	5	<10	50	<0.5	<2	0.09	<0.5	3	17	9	1.12	<10
B- 25 7E		0.08	<0.2	0.59	7	<10	40	<0.5	<2	0.06	<0.5	2	16	8	1.06	<10
B- 25 8E		0.09	<0.2	1.65	22	<10	50	<0.5	2	0.03	<0.5	16	74	42	3.96	<10
B- 25 9E		0.07	0.2	1.13	19	<10	40	<0.5	<2	0.03	<0.5	6	67	16	3.72	10
B- 25 10E		0.12	<0.2	0.76	2	<10	30	<0.5	<2	0.02	<0.5	1	12	1	0.35	10
B- 25 11E		0.09	0.2	0.77	8	<10	30	<0.5	<2	0.02	<0.5	2	17	4	1.33	10
B- 25 12E		0.07	0.4	1.01	16	<10	40	<0.5	<2	0.02	<0.5	6	48	22	3.55	10
B- 25 13E		0.05	<0.2	0.98	15	<10	20	<0.5	<2	0.02	<0.5	3	57	9	4.30	10
B- 25 14E		0.07	0.3	1.08	17	<10	30	<0.5	<2	0.02	<0.5	4	57	11	4.02	10
B- 25 15E		0.06	0.4	1.09	13	<10	40	<0.5	<2	0.02	<0.5	5	48	14	3.25	10
B- 25 16E		0.07	0.3	0.55	8	<10	20	<0.5	<2	0.02	<0.5	2	12	6	0.87	10
B- 25 17E		0.07	0.4	0.47	<2	<10	30	<0.5	<2	0.03	<0.5	1	11	3	0.36	<10
B- 25 18E		0.10	1.3	1.09	10	<10	60	<0.5	<2	0.03	<0.5	5	37	13	1.57	<10
C- 25 BLO		0.05	0.6	0.63	4	<10	190	<0.5	<2	0.28	0.5	8	24	15	1.33	<10
C- 25 1W		0.09	0.2	0.70	6	<10	40	<0.5	<2	0.07	<0.5	4	36	16	1.51	<10
C- 25 2W		0.06	0.3	1.49	15	<10	80	<0.5	<2	0.10	<0.5	9	80	15	4.10	10
C- 25 4W		0.14	<0.2	0.74	4	<10	40	<0.5	<2	0.05	<0.5	1	19	4	0.94	10
C- 25 5W		0.12	<0.2	0.85	11	<10	40	<0.5	<2	0.02	<0.5	5	38	15	2.66	10
C- 25 6W		0.09	<0.2	1.05	8	<10	40	<0.5	2	0.05	<0.5	4	33	11	2.20	<10
C- 25 7W		0.14	<0.2	0.80	6	<10	50	<0.5	<2	0.07	<0.5	4	24	8	1.40	<10
C- 25 8W		0.06	0.2	0.40	<2	<10	70	<0.5	<2	0.05	<0.5	3	6	5	0.73	<10
C- 25 9W		0.17	<0.2	1.23	13	<10	30	<0.5	<2	0.08	<0.5	14	68	30	3.05	<10
C- 25 1E		0.11	0.8	1.69	21	<10	70	0.5	<2	0.12	<0.5	20	59	62	4.25	<10
C- 25 2E		0.09	0.4	0.66	5	<10	50	<0.5	<2	0.08	<0.5	4	30	18	1.06	<10
C- 25 3E		0.05	1.8	2.35	29	<10	60	0.6	2	0.07	<0.5	9	53	60	4.70	<10





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Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Units		ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
B- 25 BLO		1	0.08	20	0.19	109	<1	0.01	15	890	29	0.03	<2	<1	7	<20
B- 25 1W		1	0.09	20	0.16	144	<1	0.02	21	1730	45	0.08	<2	<1	13	<20
B- 25 2W		<1	0.05	20	0.23	618	<1	0.01	34	1230	50	0.03	<2	<1	8	<20
B- 25 3W		<1	0.04	20	0.19	573	<1	0.01	20	650	16	0.03	<2	<1	8	<20
B- 25 4W		1	0.05	20	0.20	2400	<1	<0.01	23	1130	42	0.03	<2	<1	9	<20
B- 25 5W		<1	0.04	20	0.60	271	<1	<0.01	53	1040	20	0.02	<2	2	6	<20
B- 25 6W		<1	0.03	10	0.10	118	<1	<0.01	12	380	6	0.01	<2	1	4	<20
B- 25 7W		<1	0.02	20	0.03	35	<1	<0.01	7	270	2	0.01	<2	<1	5	<20
B- 25 8W		<1	0.01	20	0.02	25	<1	<0.01	1	210	2	0.01	<2	<1	4	<20
B- 25 9W		1	0.03	10	0.48	440	<1	<0.01	32	410	17	<0.01	<2	1	4	<20
B- 25 1E		1	0.09	20	0.24	332	<1	0.01	14	1340	33	0.05	<2	<1	8	<20
B- 25 2E		1	0.13	20	0.20	1320	<1	0.01	16	1150	30	0.04	<2	1	13	<20
B- 25 3E		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B- 25 4E		1	0.04	20	0.46	472	<1	<0.01	31	650	28	0.01	<2	1	5	<20
B- 25 5E		1	0.05	20	0.18	262	<1	0.01	12	740	10	0.02	<2	<1	8	<20
B- 25 6E		<1	0.04	20	0.10	411	<1	<0.01	10	510	18	0.01	<2	<1	8	<20
B- 25 7E		<1	0.03	20	0.08	165	<1	0.01	8	440	8	0.01	<2	<1	6	<20
B- 25 8E		1	0.07	30	0.62	542	<1	<0.01	59	660	32	0.01	<2	2	6	<20
B- 25 9E		<1	0.05	20	0.37	355	<1	0.01	33	770	16	0.02	<2	1	5	<20
B- 25 10E		1	0.03	20	0.05	33	<1	0.01	2	310	7	0.01	<2	<1	4	<20
B- 25 11E		1	0.03	20	0.08	184	<1	<0.01	6	600	9	0.01	<2	<1	4	<20
B- 25 12E		1	0.05	20	0.23	278	<1	0.01	28	850	16	0.02	<2	1	5	<20
B- 25 13E		<1	0.04	20	0.26	279	<1	<0.01	16	1570	21	0.01	<2	1	4	<20
B- 25 14E		1	0.04	20	0.27	353	<1	0.01	20	1440	25	0.01	<2	1	4	<20
B- 25 15E		<1	0.04	20	0.25	330	<1	<0.01	20	1160	23	0.01	<2	1	5	<20
B- 25 16E		<1	0.03	20	0.05	85	<1	<0.01	8	350	5	0.01	<2	<1	4	<20
B- 25 17E		<1	0.02	20	0.04	32	<1	<0.01	4	260	6	0.01	<2	<1	5	<20
B- 25 18E		1	0.06	20	0.18	146	<1	0.01	12	770	29	0.02	<2	1	6	<20
C- 25 BLO		<1	0.05	20	0.14	2040	<1	0.01	17	660	16	0.04	<2	1	17	<20
C- 25 1W		<1	0.04	20	0.22	217	<1	<0.01	18	510	20	0.02	<2	<1	7	<20
C- 25 2W		1	0.06	20	0.46	550	<1	<0.01	34	1090	26	0.02	<2	1	8	<20
C- 25 4W		1	0.03	20	0.09	200	<1	<0.01	5	350	8	0.02	<2	<1	5	<20
C- 25 5W		1	0.04	20	0.23	291	<1	<0.01	21	520	15	0.01	<2	1	4	<20
C- 25 6W		<1	0.04	20	0.24	146	<1	<0.01	18	530	15	0.01	<2	1	5	<20
C- 25 7W		<1	0.03	20	0.25	147	<1	<0.01	13	260	8	0.01	<2	1	7	<20
C- 25 8W		<1	0.02	10	0.03	639	<1	<0.01	4	420	7	0.02	<2	<1	6	<20
C- 25 9W		<1	0.05	20	0.60	516	<1	<0.01	48	510	21	0.01	<2	2	6	<20
C- 25 1E		1	0.08	20	0.42	1190	<1	<0.01	56	1080	44	0.06	<2	1	10	<20
C- 25 2E		1	0.05	20	0.12	187	<1	0.01	15	820	13	0.05	<2	<1	9	<20
C- 25 3E		1	0.08	20	0.24	245	<1	0.01	30	1740	30	0.10	<2	1	9	<20

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



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 Account: WILTIM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Au- AA23
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.005
B- 25 BLO		0.01	<10	<10	19	<10	27	<0.005
B- 25 1W		<0.01	<10	<10	17	<10	32	<0.005
B- 25 2W		0.02	<10	<10	33	<10	75	<0.005
B- 25 3W		0.01	<10	<10	23	<10	53	0.008
B- 25 4W		0.01	<10	<10	26	<10	44	<0.005
B- 25 5W		0.01	<10	<10	30	<10	82	<0.005
B- 25 6W		0.01	<10	<10	26	<10	36	<0.005
B- 25 7W		0.01	<10	<10	13	<10	14	<0.005
B- 25 8W		0.01	<10	<10	7	<10	8	<0.005
B- 25 9W		0.02	<10	<10	20	<10	73	<0.005
B- 25 1E		0.01	<10	<10	30	<10	34	0.019
B- 25 2E		0.01	<10	<10	32	<10	50	<0.005
B- 25 3E		NSS	NSS	NSS	NSS	NSS	NSS	NSS
B- 25 4E		0.01	<10	<10	24	<10	79	<0.005
B- 25 5E		0.01	<10	<10	26	<10	35	<0.005
B- 25 6E		0.01	<10	<10	22	<10	29	<0.005
B- 25 7E		0.01	<10	<10	22	<10	25	<0.005
B- 25 8E		0.01	<10	<10	28	<10	122	<0.005
B- 25 9E		0.02	<10	<10	37	<10	63	<0.005
B- 25 10E		0.01	<10	<10	9	<10	6	<0.005
B- 25 11E		0.01	<10	<10	32	<10	19	<0.005
B- 25 12E		0.01	<10	<10	34	<10	64	<0.005
B- 25 13E		0.02	<10	<10	51	<10	35	<0.005
B- 25 14E		0.02	<10	<10	52	<10	42	0.005
B- 25 15E		0.02	<10	<10	46	<10	48	<0.005
B- 25 16E		0.01	<10	<10	28	<10	21	<0.005
B- 25 17E		0.01	<10	<10	8	<10	11	<0.005
B- 25 18E		0.01	<10	<10	26	<10	23	<0.005
C- 25 BLO		0.01	<10	<10	19	<10	63	<0.005
C- 25 1W		0.01	<10	<10	22	<10	43	<0.005
C- 25 2W		0.02	<10	<10	42	<10	100	0.006
C- 25 4W		0.01	<10	<10	15	<10	15	<0.005
C- 25 5W		0.02	<10	<10	40	<10	55	<0.005
C- 25 6W		0.01	<10	<10	22	<10	45	<0.005
C- 25 7W		0.02	<10	<10	23	<10	32	<0.005
C- 25 8W		0.01	<10	<10	13	<10	17	<0.005
C- 25 9W		0.02	<10	<10	26	<10	84	<0.005
C- 25 1E		0.01	<10	<10	36	<10	134	<0.005
C- 25 2E		0.01	<10	<10	22	<10	27	<0.005
C- 25 3E		0.01	<10	<10	42	<10	54	<0.005

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



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Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C- 25 4E		0.06	0.2	1.12	6	<10	90	<0.5	<2	0.16	<0.5	5	32	13	2.20	<10
C- 25 5E		0.07	0.3	1.39	6	<10	60	<0.5	2	0.03	<0.5	2	40	19	1.16	<10
C- 25 6E		0.02	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
C- 25 7E		0.07	0.6	1.48	37	<10	40	<0.5	<2	0.02	<0.5	4	31	36	4.07	10
C- 25 8E		0.09	0.2	1.26	9	<10	50	<0.5	<2	0.02	<0.5	5	47	10	2.05	<10
C- 25 9E		0.07	0.6	1.37	9	<10	40	<0.5	<2	0.03	<0.5	6	55	20	2.64	<10
C- 25 10E		0.08	0.9	1.08	2	<10	50	<0.5	<2	0.02	<0.5	2	32	12	1.02	<10
C- 25 11E		0.06	1.5	2.09	11	<10	90	0.9	<2	0.05	0.5	7	40	62	2.20	<10
C- 25 12E		0.08	<0.2	1.08	10	<10	40	<0.5	<2	0.02	<0.5	5	44	13	2.21	<10
C- 25 13E		0.03	0.6	1.30	11	<10	80	<0.5	<2	0.07	<0.5	10	41	24	2.62	<10
C- 25 14E		0.07	<0.2	0.98	15	<10	50	<0.5	<2	0.05	<0.5	5	41	16	2.44	<10
C- 25 15E		0.08	<0.2	1.38	10	<10	50	<0.5	<2	0.02	<0.5	7	55	20	2.62	<10
C- 25 16E		0.10	0.2	0.35	3	<10	20	<0.5	<2	0.05	<0.5	1	6	2	0.37	<10
C- 25 17E		0.07	0.2	1.35	16	<10	40	<0.5	2	0.01	<0.5	5	62	16	3.88	<10
C- 25 18E		0.07	0.6	1.10	11	<10	70	<0.5	<2	0.05	<0.5	7	38	12	2.18	<10
C+ 25 BLO		0.08	0.3	0.62	9	<10	70	<0.5	<2	0.14	<0.5	15	34	33	2.09	<10
C+ 25 1W		0.08	0.3	1.22	14	<10	40	<0.5	<2	0.06	<0.5	8	45	42	3.30	<10
C+ 25 2W		0.07	0.3	0.88	7	<10	70	<0.5	<2	0.08	<0.5	15	31	23	1.95	<10
C+ 25 3W		0.17	<0.2	0.74	5	<10	20	<0.5	<2	0.04	<0.5	2	22	7	1.43	<10
C+ 25 4W		0.08	<0.2	0.73	8	<10	40	<0.5	2	0.05	<0.5	6	32	11	1.60	<10
C+ 25 5W		0.04	0.4	2.17	24	<10	80	1.0	<2	0.20	<0.5	58	83	70	4.02	10
C+ 25 6W		0.08	0.3	0.73	25	<10	50	<0.5	<2	0.05	<0.5	4	53	19	1.47	<10
C+ 25 7W		0.09	<0.2	0.55	7	<10	20	<0.5	3	0.04	<0.5	1	14	5	0.66	10
C+ 25 8W		0.06	<0.2	0.80	6	<10	30	<0.5	2	0.06	<0.5	3	43	7	0.97	10
C+ 25 9W		0.10	<0.2	0.94	7	<10	60	<0.5	2	0.09	<0.5	7	31	14	2.08	<10
C+ 25 1E		0.05	1.0	1.39	20	<10	70	0.6	<2	0.14	0.5	55	48	44	4.26	<10
C+ 25 2E		0.04	0.9	1.25	21	<10	100	0.5	<2	0.28	1.0	168	47	38	3.64	<10
C+ 25 3E		0.09	0.5	0.74	8	<10	30	<0.5	<2	0.04	<0.5	2	34	7	0.91	<10
C+ 25 4E		0.07	0.6	1.18	20	<10	70	<0.5	2	0.11	<0.5	13	51	34	3.40	<10
C+ 25 5E		0.08	0.2	1.31	16	<10	80	<0.5	<2	0.05	<0.5	22	48	27	3.53	10
C+ 25 6E		0.10	0.3	0.76	7	<10	50	<0.5	<2	0.09	<0.5	2	24	11	0.89	10
C+ 25 7E		0.09	0.4	0.80	13	<10	30	<0.5	<2	0.02	<0.5	3	32	12	1.85	10
C+ 25 8E		0.11	<0.2	1.74	25	<10	60	<0.5	<2	0.04	<0.5	16	79	46	4.12	<10
C+ 25 9E		0.08	0.2	1.08	11	<10	70	<0.5	2	0.07	<0.5	4	45	8	1.58	<10
C+ 25 10E		0.09	<0.2	0.69	5	<10	30	<0.5	3	0.03	<0.5	2	16	5	0.60	<10
C+ 25 11E		0.09	0.2	1.49	13	<10	50	<0.5	<2	0.02	<0.5	6	58	9	2.13	10
C+ 25 12E		0.11	<0.2	1.29	9	<10	40	<0.5	4	0.02	<0.5	3	54	8	1.52	10
C+ 25 13E		0.10	<0.2	0.52	5	<10	20	<0.5	2	0.03	<0.5	2	8	6	0.58	10
C+ 25 14E		0.06	<0.2	0.70	16	<10	30	<0.5	<2	0.01	<0.5	3	24	15	1.44	<10
C+ 25 15E		0.05	0.7	0.29	3	<10	60	<0.5	<2	0.10	<0.5	1	5	6	0.45	<10

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 Finalized Date: 29- OCT- 2012  
 Account: WILTM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm	ME- ICP41 K %	ME- ICP41 La ppm	ME- ICP41 Mg %	ME- ICP41 Mn ppm	ME- ICP41 Mo ppm	ME- ICP41 Na %	ME- ICP41 Ni ppm	ME- ICP41 P ppm	ME- ICP41 Pb ppm	ME- ICP41 S %	ME- ICP41 Sb ppm	ME- ICP41 Sc ppm	ME- ICP41 Sr ppm	ME- ICP41 Th ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C- 25 4E		<1	0.06	20	0.35	310	<1	<0.01	19	680	14	0.03	<2	1	13	<20
C- 25 5E		1	0.07	20	0.20	81	<1	<0.01	10	840	34	0.03	<2	1	6	<20
C- 25 6E		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
C- 25 7E		1	0.04	20	0.23	134	<1	0.01	19	550	11	0.03	<2	1	5	<20
C- 25 8E		<1	0.05	30	0.39	208	<1	0.01	17	620	18	0.02	<2	1	5	<20
C- 25 9E		1	0.06	20	0.45	284	<1	<0.01	24	860	24	0.02	<2	1	6	<20
C- 25 10E		1	0.04	20	0.16	65	<1	0.01	10	1050	19	0.03	<2	<1	5	<20
C- 25 11E		<1	0.07	30	0.29	255	<1	<0.01	42	1370	39	0.06	<2	2	9	<20
C- 25 12E		<1	0.04	20	0.28	208	<1	0.01	21	640	18	0.02	<2	1	5	<20
C- 25 13E		1	0.06	30	0.29	351	<1	0.01	32	870	32	0.04	<2	1	9	<20
C- 25 14E		<1	0.04	20	0.18	325	<1	<0.01	26	840	20	0.02	<2	1	6	<20
C- 25 15E		<1	0.05	30	0.42	196	<1	<0.01	28	480	29	0.02	<2	2	6	<20
C- 25 16E		1	0.02	20	0.02	21	<1	<0.01	2	220	<2	0.01	<2	<1	4	<20
C- 25 17E		<1	0.03	20	0.30	161	<1	<0.01	24	650	27	0.02	<2	2	3	<20
C- 25 18E		<1	0.06	20	0.21	478	<1	<0.01	15	930	20	0.02	<2	1	8	<20
C+ 25 BLO		1	0.06	20	0.13	1220	<1	<0.01	29	700	25	0.03	<2	<1	11	<20
C+ 25 1W		1	0.06	20	0.35	400	<1	<0.01	40	1060	32	0.05	<2	1	7	<20
C+ 25 2W		<1	0.06	20	0.16	775	<1	0.01	21	770	33	0.03	<2	<1	9	<20
C+ 25 3W		<1	0.05	20	0.10	126	<1	<0.01	10	510	7	0.01	<2	<1	4	<20
C+ 25 4W		<1	0.04	20	0.18	331	<1	<0.01	18	540	13	0.02	<2	1	5	<20
C+ 25 5W		1	0.06	60	0.57	2140	<1	0.01	73	690	55	0.04	<2	3	15	<20
C+ 25 6W		1	0.03	20	0.14	267	1	<0.01	34	530	15	0.02	<2	1	6	<20
C+ 25 7W		1	0.03	20	0.06	64	<1	<0.01	6	200	4	0.02	<2	<1	5	<20
C+ 25 8W		<1	0.04	20	0.24	98	<1	<0.01	17	260	4	0.02	<2	1	5	<20
C+ 25 9W		1	0.04	20	0.25	445	1	<0.01	19	610	17	0.02	<2	1	7	<20
C+ 25 1E		<1	0.07	20	0.24	4680	3	0.01	33	2020	85	0.09	<2	1	11	<20
C+ 25 2E		1	0.09	20	0.21	7300	3	0.01	31	1860	74	0.12	<2	1	18	<20
C+ 25 3E		1	0.04	20	0.21	74	<1	0.01	10	550	12	0.03	<2	<1	5	<20
C+ 25 4E		<1	0.09	20	0.30	1070	3	0.01	30	1570	29	0.07	<2	<1	10	<20
C+ 25 5E		1	0.07	20	0.26	1470	2	0.01	27	820	48	0.03	<2	1	7	<20
C+ 25 6E		<1	0.04	20	0.12	97	1	0.01	10	370	15	0.02	<2	<1	6	<20
C+ 25 7E		1	0.03	20	0.18	221	1	0.01	17	560	10	0.03	<2	1	5	<20
C+ 25 8E		1	0.07	30	0.67	549	1	0.01	68	820	35	0.03	<2	3	7	<20
C+ 25 9E		1	0.06	30	0.26	143	1	0.01	20	390	18	0.03	<2	1	10	<20
C+ 25 10E		1	0.04	20	0.06	69	<1	0.01	3	390	13	0.03	<2	<1	5	<20
C+ 25 11E		<1	0.05	30	0.49	189	1	0.01	21	420	22	0.02	<2	1	5	<20
C+ 25 12E		1	0.05	20	0.37	97	<1	0.01	16	310	26	0.02	<2	1	5	<20
C+ 25 13E		<1	0.02	20	0.03	99	1	0.01	6	240	3	0.02	<2	1	5	<20
C+ 25 14E		<1	0.03	20	0.08	94	1	0.01	19	480	9	0.02	<2	1	5	<20
C+ 25 15E		<1	0.04	20	0.02	209	1	0.01	4	350	4	0.03	<2	<1	9	<20

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 Account: WILTIM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Au- AA23
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm
		0.01	10	10	1	10	2	0.005
C- 25 4E		0.02	<10	<10	26	<10	45	<0.005
C- 25 5E		0.01	<10	<10	22	<10	24	<0.005
C- 25 6E		NSS	NSS	NSS	NSS	NSS	NSS	NSS
C- 25 7E		0.01	<10	<10	34	<10	43	NSS
C- 25 8E		0.01	<10	<10	27	<10	39	<0.005
C- 25 9E		0.01	<10	<10	28	<10	56	<0.005
C- 25 10E		<0.01	<10	<10	16	<10	19	<0.005
C- 25 11E		0.01	<10	10	23	<10	68	<0.005
C- 25 12E		0.01	<10	<10	32	<10	46	<0.005
C- 25 13E		0.01	<10	<10	29	<10	66	<0.005
C- 25 14E		0.01	<10	<10	35	<10	46	<0.005
C- 25 15E		0.01	<10	<10	28	<10	64	<0.005
C- 25 16E		<0.01	<10	<10	10	<10	14	<0.005
C- 25 17E		0.01	<10	<10	34	<10	54	<0.005
C- 25 18E		0.01	<10	<10	28	<10	38	<0.005
C+ 25 BLO		0.01	<10	<10	28	<10	61	<0.005
C+ 25 1W		0.01	<10	<10	28	<10	82	<0.005
C+ 25 2W		0.01	<10	<10	32	<10	50	<0.005
C+ 25 3W		0.01	<10	<10	30	<10	31	<0.005
C+ 25 4W		0.01	<10	<10	25	<10	43	<0.005
C+ 25 5W		0.02	<10	<10	41	<10	102	<0.005
C+ 25 6W		0.01	<10	<10	27	<10	43	<0.005
C+ 25 7W		0.01	<10	<10	24	<10	15	<0.005
C+ 25 8W		0.01	<10	<10	25	<10	26	<0.005
C+ 25 9W		0.02	<10	<10	25	<10	51	<0.005
C+ 25 1E		0.01	<10	<10	38	<10	80	<0.005
C+ 25 2E		0.01	<10	<10	34	<10	83	<0.005
C+ 25 3E		0.01	<10	<10	13	<10	22	0.015
C+ 25 4E		0.01	<10	<10	38	<10	77	<0.005
C+ 25 5E		0.02	<10	<10	42	<10	72	<0.005
C+ 25 6E		0.01	<10	<10	21	<10	26	<0.005
C+ 25 7E		0.01	<10	<10	40	<10	46	<0.005
C+ 25 8E		0.01	<10	<10	30	<10	146	<0.005
C+ 25 9E		0.01	<10	<10	30	<10	33	<0.005
C+ 25 10E		0.01	<10	<10	16	<10	10	<0.005
C+ 25 11E		0.01	<10	<10	31	<10	44	0.015
C+ 25 12E		0.01	<10	<10	25	<10	32	<0.005
C+ 25 13E		0.01	<10	<10	21	<10	19	<0.005
C+ 25 14E		0.01	<10	<10	30	<10	42	<0.005
C+ 25 15E		0.01	<10	<10	12	<10	17	<0.005

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 Account: WILTM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C+ 25 16E		0.10	0.2	0.73	10	<10	30	<0.5	<2	0.01	<0.5	2	26	6	1.54	10
C+ 25 17E		0.05	0.7	0.59	4	<10	30	<0.5	2	0.04	<0.5	1	23	6	0.53	<10
C+ 25 18E		0.06	0.4	1.55	21	<10	40	<0.5	<2	0.02	<0.5	8	70	23	4.11	<10
C+ 50 BLO		0.07	0.5	0.87	10	<10	70	<0.5	2	0.07	<0.5	21	61	26	2.22	<10
C+ 50 1W		0.08	1.0	0.62	7	<10	50	<0.5	<2	0.07	<0.5	3	23	20	1.10	<10
C+ 50 2W		0.05	1.0	1.37	11	<10	70	0.5	2	0.08	<0.5	21	52	49	3.17	10
C+ 50 3W		0.09	0.5	1.15	6	<10	60	<0.5	2	0.04	<0.5	3	35	24	1.40	<10
C+ 50 4W		0.06	<0.2	0.93	11	<10	70	<0.5	<2	0.09	<0.5	7	30	23	2.04	<10
C+ 50 5W		0.06	0.2	0.43	21	<10	30	<0.5	2	0.08	<0.5	4	17	12	1.65	<10
C+ 50 6W		0.06	0.3	1.20	19	<10	40	<0.5	<2	0.08	<0.5	7	62	20	4.72	10
C+ 50 7W		0.12	0.3	0.78	14	<10	30	<0.5	<2	0.05	<0.5	4	36	14	2.14	10
C+ 50 8W		0.12	<0.2	2.06	21	<10	50	<0.5	3	0.02	<0.5	11	82	34	4.62	<10
C+ 50 9W		0.07	0.2	0.47	7	<10	50	<0.5	<2	0.07	<0.5	2	9	8	0.74	<10
C+ 50 1E		0.07	0.6	1.50	18	<10	90	<0.5	3	0.10	0.7	31	45	30	3.33	10
C+ 50 2E		0.10	<0.2	1.07	5	<10	50	<0.5	<2	0.08	<0.5	5	49	9	1.69	<10
C+ 50 3E		0.02	0.7	0.25	7	<10	40	<0.5	2	0.42	0.5	4	5	14	1.04	<10
C+ 50 4E		0.07	0.5	0.58	5	<10	70	<0.5	<2	0.15	<0.5	4	24	8	0.80	<10
C+ 50 5E		0.06	0.6	0.86	5	<10	40	<0.5	<2	0.07	<0.5	4	27	18	1.01	<10
C+ 50 6E		0.05	0.9	0.67	5	<10	30	<0.5	<2	0.04	<0.5	2	13	20	1.03	<10
C+ 50 7E		0.08	0.5	1.32	18	<10	20	<0.5	<2	0.02	<0.5	7	62	19	4.68	10
C+ 50 8E		0.07	1.4	0.55	6	<10	20	<0.5	<2	0.07	<0.5	2	22	11	1.32	<10
C+ 50 9E		0.09	<0.2	0.54	4	<10	<10	<0.5	2	0.01	<0.5	1	6	4	0.53	10
C+ 50 10E		0.04	0.2	0.66	5	<10	10	<0.5	2	0.08	<0.5	2	9	7	0.68	10
C+ 50 11E		0.10	<0.2	0.94	8	<10	10	<0.5	<2	0.02	<0.5	3	35	5	1.23	<10
C+ 50 12E		0.04	0.4	0.76	6	<10	20	<0.5	<2	0.05	<0.5	4	22	8	0.95	<10
C+ 50 13E		0.12	<0.2	0.73	3	<10	10	<0.5	2	0.02	<0.5	1	12	3	0.45	10
C+ 50 14E		0.07	0.2	1.12	14	<10	10	<0.5	<2	0.01	<0.5	5	67	17	5.73	10
C+ 50 15E		0.10	0.2	0.88	9	<10	10	<0.5	<2	0.01	<0.5	3	35	11	2.39	10
C+ 50 16E		0.08	0.6	0.39	<2	<10	<10	<0.5	2	0.02	<0.5	1	8	3	0.35	<10
C+ 50 17E		0.10	0.2	0.92	10	<10	20	<0.5	2	0.01	<0.5	4	37	11	2.08	10
C+ 50 18E		0.11	0.4	1.15	7	<10	60	<0.5	<2	0.03	<0.5	2	39	16	0.83	<10
E- 25 BLO		0.10	0.3	0.75	9	<10	50	<0.5	<2	0.08	<0.5	5	32	14	2.06	<10
E- 25 1W		0.13	0.2	0.47	7	<10	70	<0.5	<2	0.30	<0.5	5	17	11	1.08	<10
E- 25 2W		0.08	0.3	0.41	2	<10	20	<0.5	<2	0.08	<0.5	2	11	10	0.90	<10
E- 25 3W		0.11	0.4	1.63	12	<10	40	<0.5	<2	0.04	<0.5	7	48	19	4.39	10
E- 25 4W		0.19	<0.2	0.41	3	<10	20	<0.5	<2	0.07	<0.5	1	4	3	0.32	<10
E- 25 5W		0.15	0.3	0.97	8	<10	30	<0.5	<2	0.11	<0.5	5	35	17	2.57	10
E- 25 6W		0.10	<0.2	0.55	10	<10	50	<0.5	<2	0.22	<0.5	8	20	18	1.94	<10
E- 25 7W		0.08	0.2	0.22	3	<10	30	<0.5	<2	0.24	<0.5	1	6	8	0.50	<10
E- 25 8W		0.09	<0.2	1.15	15	<10	50	<0.5	<2	0.08	<0.5	9	34	29	3.21	<10

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



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Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C+ 25 16E		1	0.03	20	0.13	178	1	<0.01	8	600	15	0.02	<2	1	4	<20
C+ 25 17E		1	0.05	20	0.06	37	<1	<0.01	5	1030	13	0.03	<2	<1	6	<20
C+ 25 18E		<1	0.05	20	0.47	270	2	<0.01	33	700	23	0.03	<2	1	4	<20
C+ 50 BLO		1	0.06	20	0.24	1080	1	0.01	40	990	45	0.03	<2	1	9	<20
C+ 50 1W		1	0.05	20	0.12	196	<1	<0.01	15	820	18	0.04	<2	<1	8	<20
C+ 50 2W		2	0.06	30	0.27	1620	1	0.01	29	1330	68	0.04	<2	1	10	<20
C+ 50 3W		1	0.05	20	0.21	128	1	0.01	16	800	23	0.04	<2	1	6	<20
C+ 50 4W		1	0.04	20	0.17	273	1	0.01	23	640	14	0.03	<2	1	9	<20
C+ 50 5W		1	0.03	20	0.08	232	1	<0.01	17	490	9	0.03	<2	<1	7	<20
C+ 50 6W		1	0.04	20	0.38	222	2	<0.01	31	1250	22	0.03	<2	1	6	<20
C+ 50 7W		<1	0.04	20	0.21	148	1	<0.01	20	670	9	0.03	<2	1	5	<20
C+ 50 8W		<1	0.05	20	0.64	287	2	<0.01	52	730	21	0.03	<2	3	5	<20
C+ 50 9W		1	0.03	20	0.04	41	<1	0.01	7	370	5	0.03	<2	<1	8	<20
C+ 50 1E		1	0.11	20	0.26	1775	2	0.01	25	1080	61	0.05	<2	1	10	<20
C+ 50 2E		1	0.05	20	0.44	232	<1	0.01	19	560	11	0.03	<2	1	7	<20
C+ 50 3E		1	0.07	10	0.04	42	1	0.03	10	1960	6	0.23	<2	<1	22	<20
C+ 50 4E		<1	0.05	20	0.18	156	<1	0.01	13	400	8	0.04	<2	1	11	<20
C+ 50 5E		<1	0.04	20	0.13	155	1	0.02	12	930	20	0.02	<2	<1	7	<20
C+ 50 6E		<1	0.02	20	0.06	123	<1	0.02	10	830	21	0.02	<2	1	7	<20
C+ 50 7E		<1	0.03	20	0.51	424	2	0.02	31	1540	29	0.02	<2	2	4	<20
C+ 50 8E		<1	0.03	20	0.14	121	1	0.02	13	620	12	0.03	2	1	8	<20
C+ 50 9E		<1	0.01	20	0.02	31	1	0.01	5	220	3	0.01	<2	<1	3	<20
C+ 50 10E		<1	0.02	20	0.05	58	1	0.02	8	310	6	0.01	<2	1	6	<20
C+ 50 11E		<1	0.02	20	0.26	76	<1	0.02	12	230	11	0.01	<2	1	4	<20
C+ 50 12E		<1	0.03	20	0.12	80	<1	0.02	9	490	14	0.02	<2	1	7	<20
C+ 50 13E		<1	0.01	20	0.05	64	<1	0.02	5	240	7	0.01	<2	<1	4	<20
C+ 50 14E		<1	0.03	20	0.30	374	2	0.02	23	1090	27	0.02	3	1	3	<20
C+ 50 15E		<1	0.02	20	0.18	263	1	0.02	17	600	20	0.01	<2	1	4	<20
C+ 50 16E		<1	0.01	20	0.04	16	<1	0.02	4	210	3	0.01	<2	<1	3	<20
C+ 50 17E		<1	0.03	20	0.22	199	1	0.02	19	600	19	0.01	<2	1	4	<20
C+ 50 18E		<1	0.05	20	0.13	90	1	0.02	13	820	26	0.02	<2	<1	7	<20
E- 25 BLO		<1	0.03	20	0.19	319	1	0.02	22	610	16	0.02	<2	<1	7	<20
E- 25 1W		1	0.03	20	0.07	768	1	0.02	12	420	20	0.02	<2	<1	17	<20
E- 25 2W		<1	0.02	10	0.03	116	1	0.02	12	470	7	0.02	<2	<1	6	<20
E- 25 3W		1	0.03	20	0.44	185	1	0.02	29	910	25	0.02	2	2	5	<20
E- 25 4W		<1	0.02	10	0.03	55	<1	0.02	2	220	2	0.02	<2	<1	5	<20
E- 25 5W		<1	0.03	10	0.29	282	1	0.02	22	1060	12	0.02	2	1	7	<20
E- 25 6W		<1	0.04	20	0.19	655	1	0.02	19	360	13	0.02	2	1	13	<20
E- 25 7W		<1	0.01	20	0.04	37	<1	0.02	7	180	4	0.01	<2	<1	13	<20
E- 25 8W		<1	0.04	20	0.43	344	1	0.02	34	470	20	0.01	<2	1	7	<20



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Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Au- AA23
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm
		0.01	10	10	1	10	2	0.005
C+ 25 16E		0.01	<10	<10	29	<10	21	<0.005
C+ 25 17E		<0.01	<10	<10	10	<10	11	<0.005
C+ 25 18E		0.01	<10	<10	36	<10	78	<0.005
C+ 50 BLO		0.01	<10	<10	29	<10	55	<0.005
C+ 50 1W		0.01	<10	<10	17	<10	34	<0.005
C+ 50 2W		0.03	<10	<10	40	<10	69	<0.005
C+ 50 3W		0.01	<10	<10	23	<10	32	<0.005
C+ 50 4W		0.02	<10	<10	37	<10	53	<0.005
C+ 50 5W		0.01	<10	<10	32	<10	35	<0.005
C+ 50 6W		0.03	<10	<10	45	<10	83	<0.005
C+ 50 7W		0.01	<10	<10	36	<10	49	<0.005
C+ 50 8W		0.02	<10	<10	33	<10	130	<0.005
C+ 50 9W		0.01	<10	<10	22	<10	27	<0.005
C+ 50 1E		0.01	<10	<10	46	<10	65	<0.005
C+ 50 2E		0.01	<10	<10	19	<10	53	<0.005
C+ 50 3E		<0.01	<10	<10	5	<10	15	NSS
C+ 50 4E		0.01	<10	<10	10	<10	33	NSS
C+ 50 5E		0.01	<10	<10	15	<10	24	<0.005
C+ 50 6E		0.01	<10	<10	16	<10	20	<0.005
C+ 50 7E		0.01	<10	<10	33	<10	72	<0.005
C+ 50 8E		0.01	<10	<10	19	<10	29	<0.005
C+ 50 9E		0.01	<10	<10	19	<10	15	<0.005
C+ 50 10E		0.01	<10	<10	22	<10	23	<0.005
C+ 50 11E		0.01	<10	<10	23	<10	19	<0.005
C+ 50 12E		0.01	<10	<10	18	<10	16	<0.005
C+ 50 13E		0.01	<10	<10	14	<10	10	<0.005
C+ 50 14E		0.02	<10	<10	55	<10	60	<0.005
C+ 50 15E		0.02	<10	<10	36	<10	34	<0.005
C+ 50 16E		0.01	<10	<10	8	<10	14	<0.005
C+ 50 17E		0.02	<10	<10	34	<10	43	<0.005
C+ 50 18E		<0.01	<10	<10	19	<10	18	<0.005
E- 25 BLO		0.01	<10	<10	28	<10	51	<0.005
E- 25 1W		0.01	<10	<10	28	<10	46	<0.005
E- 25 2W		0.01	<10	<10	20	<10	26	<0.005
E- 25 3W		0.03	<10	<10	34	<10	69	0.013
E- 25 4W		0.01	<10	<10	7	<10	10	0.005
E- 25 5W		0.04	<10	<10	38	<10	44	<0.005
E- 25 6W		0.02	<10	<10	23	<10	60	<0.005
E- 25 7W		0.01	<10	<10	10	<10	22	<0.005
E- 25 8W		0.01	<10	<10	25	<10	85	<0.005

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**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E- 25 9W		0.07	0.2	0.90	12	<10	260	<0.5	<2	0.82	3.1	13	41	28	2.51	<10
E- 25 10W		0.10	0.4	1.31	12	<10	40	<0.5	<2	0.19	<0.5	8	39	31	2.80	<10
E- 25 11W		0.09	<0.2	0.26	3	<10	30	<0.5	<2	0.13	<0.5	1	4	7	0.69	<10
E- 25 12W		0.11	0.2	0.64	9	<10	20	<0.5	2	0.06	<0.5	4	18	11	2.18	<10
E- 25 13W		0.08	<0.2	1.30	10	<10	60	<0.5	<2	0.18	<0.5	13	42	28	2.69	<10
E- 25 14W		0.09	0.6	0.92	10	<10	100	<0.5	<2	0.09	<0.5	6	33	17	3.47	10
E- 25 15W		0.06	0.5	1.18	10	<10	150	<0.5	<2	0.17	0.5	10	32	21	2.65	<10
E- 25 16W		0.10	0.2	0.29	3	<10	20	<0.5	<2	0.16	<0.5	2	6	7	0.62	<10
E- 25 17W		0.12	<0.2	1.48	14	<10	30	<0.5	<2	0.11	<0.5	15	43	33	3.46	<10
E- 25 1E		0.15	0.2	1.08	13	<10	10	<0.5	<2	0.09	<0.5	8	56	23	3.17	<10
E- 25 2E		0.13	0.4	0.80	10	<10	40	<0.5	<2	0.15	0.5	8	36	19	2.18	<10
E- 25 3E		0.09	0.3	0.51	10	<10	40	<0.5	2	0.13	<0.5	4	24	16	1.66	<10
E- 25 4E		0.14	0.6	1.05	9	<10	210	<0.5	<2	0.18	0.9	16	46	25	2.92	10
E- 25 5E		0.09	0.2	0.51	12	<10	30	<0.5	<2	0.12	<0.5	3	17	19	1.55	<10
E- 25 6E		0.15	0.2	1.45	18	<10	40	<0.5	<2	0.05	0.5	10	76	31	3.92	<10
E- 25 7E		0.14	<0.2	0.52	5	<10	20	<0.5	3	0.08	<0.5	5	17	11	1.19	<10
E- 25 8E		0.10	<0.2	1.26	18	<10	30	<0.5	<2	0.04	<0.5	8	68	29	5.32	10
E- 25 9E		0.11	0.5	0.79	9	<10	50	<0.5	2	0.08	<0.5	6	29	17	1.88	<10
E- 25 10E		0.08	0.5	1.27	9	<10	50	<0.5	<2	0.22	0.7	9	52	28	2.22	<10
E+25 BLO		0.11	0.5	0.51	11	<10	80	<0.5	<2	0.21	<0.5	8	30	15	1.55	<10
E+25 1W		0.07	0.5	0.99	12	<10	40	<0.5	2	0.26	<0.5	9	39	38	2.58	<10
E+25 2W		0.08	0.4	0.58	8	<10	110	<0.5	<2	0.15	<0.5	9	28	15	1.59	<10
E+25 3W		0.16	<0.2	0.51	2	<10	<10	<0.5	<2	0.04	<0.5	1	6	2	0.32	10
E+25 4W		0.12	<0.2	0.49	2	<10	<10	<0.5	2	0.03	<0.5	<1	4	4	0.37	10
E+25 5W		0.11	<0.2	0.45	3	<10	<10	<0.5	<2	0.08	<0.5	1	3	4	0.29	10
E+25 6W		0.13	<0.2	0.34	2	<10	10	<0.5	<2	0.11	<0.5	1	6	6	0.38	<10
E+25 7W		0.08	<0.2	0.53	3	<10	60	<0.5	2	0.13	<0.5	6	9	9	0.63	<10
E+25 8W		0.06	2.1	2.59	23	<10	100	1.2	<2	1.74	1.2	20	56	125	3.48	<10
E+25 9W		0.07	0.9	3.40	27	<10	170	1.5	<2	0.48	0.7	36	86	153	5.82	10
E+25 10W		0.07	0.4	1.90	13	<10	100	0.8	<2	0.54	0.6	33	38	47	3.94	10
E+25 11W		0.09	0.3	0.34	<2	<10	70	<0.5	2	0.14	<0.5	2	8	4	0.33	<10
E+25 12W		0.09	<0.2	0.48	10	<10	10	<0.5	<2	0.07	<0.5	4	13	16	2.23	<10
E+25 13W		0.08	<0.2	0.22	<2	<10	10	<0.5	<2	0.08	<0.5	<1	4	2	0.12	<10
E+25 14W		0.09	0.4	0.30	6	<10	30	<0.5	<2	0.13	<0.5	2	7	11	0.83	<10
E+25 15W		0.10	0.7	0.44	2	<10	140	<0.5	<2	0.17	0.6	10	8	8	0.87	<10
E+25 16W		0.10	0.7	0.66	5	<10	90	<0.5	<2	0.49	0.5	6	23	22	1.74	<10
E+25 17W		0.11	<0.2	1.38	11	<10	40	<0.5	<2	0.17	0.5	14	38	34	3.45	<10
E+25 1E		0.08	0.5	0.91	11	<10	60	<0.5	<2	0.96	1.1	12	38	28	2.73	<10
E+25 2E		0.12	1.4	0.89	11	<10	60	<0.5	2	0.08	0.8	11	42	25	2.30	<10
E+25 3E		0.13	0.3	0.49	12	<10	10	<0.5	<2	0.05	<0.5	4	23	15	2.08	10



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Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Units		ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
E- 25 9W		<1	0.07	10	0.34	1980	1	0.02	28	940	20	0.04	<2	1	41	<20
E- 25 10W		<1	0.04	60	0.29	835	1	0.02	27	490	17	0.02	<2	2	13	<20
E- 25 11W		<1	0.01	20	0.02	52	<1	0.02	3	250	4	0.01	<2	<1	9	<20
E- 25 12W		<1	0.02	10	0.13	189	1	0.02	13	900	13	0.02	2	1	7	<20
E- 25 13W		<1	0.07	20	0.53	743	1	0.02	34	810	18	0.02	<2	2	11	<20
E- 25 14W		<1	0.03	20	0.30	2190	1	0.02	20	1520	17	0.02	<2	1	8	<20
E- 25 15W		<1	0.07	20	0.38	1885	1	0.02	26	870	23	0.03	<2	1	14	<20
E- 25 16W		<1	0.01	20	0.03	56	<1	0.02	6	220	4	0.02	<2	<1	12	<20
E- 25 17W		<1	0.07	20	0.61	524	1	0.02	39	640	23	0.01	2	2	10	<20
E- 25 1E		<1	0.03	20	0.42	260	1	0.02	35	520	21	0.02	<2	1	8	<20
E- 25 2E		<1	0.04	20	0.24	382	1	0.02	25	480	32	0.02	3	1	14	<20
E- 25 3E		<1	0.04	20	0.12	134	1	0.02	20	520	12	0.03	<2	1	13	<20
E- 25 4E		<1	0.07	20	0.35	3990	1	0.02	38	980	40	0.03	2	1	14	<20
E- 25 5E		<1	0.03	20	0.09	126	1	0.02	21	430	10	0.02	<2	1	7	<20
E- 25 6E		<1	0.05	20	0.67	472	2	0.02	50	420	28	0.02	<2	2	6	<20
E- 25 7E		<1	0.03	20	0.07	168	1	0.02	15	370	14	0.02	<2	1	7	<20
E- 25 8E		<1	0.04	20	0.44	317	1	0.02	41	1410	30	0.03	2	1	7	<20
E- 25 9E		<1	0.04	20	0.17	582	1	0.02	19	610	24	0.02	<2	<1	8	<20
E- 25 10E		<1	0.05	20	0.46	518	1	0.02	35	750	31	0.04	<2	1	17	<20
E+25 BLO		<1	0.04	10	0.17	1615	1	0.02	20	720	24	0.04	<2	1	13	<20
E+25 1W		<1	0.06	30	0.26	486	1	0.02	34	1050	38	0.06	2	<1	18	<20
E+25 2W		<1	0.04	20	0.11	3200	1	0.02	17	620	23	0.02	<2	<1	11	<20
E+25 3W		1	0.01	20	0.03	37	<1	0.02	3	130	3	0.01	<2	<1	4	<20
E+25 4W		<1	0.01	20	0.03	27	<1	0.02	3	230	3	0.02	<2	<1	4	<20
E+25 5W		<1	0.01	20	0.03	79	<1	0.02	6	170	3	0.02	<2	<1	5	<20
E+25 6W		<1	0.01	10	0.02	97	<1	0.02	5	300	3	0.02	<2	<1	6	<20
E+25 7W		<1	0.04	20	0.09	311	<1	0.02	7	370	14	0.02	<2	<1	10	<20
E+25 8W		1	0.12	260	0.24	2740	2	0.03	83	2550	40	0.18	<2	5	78	<20
E+25 9W		<1	0.19	160	0.53	1580	3	0.03	111	990	70	0.03	2	8	35	<20
E+25 10W		<1	0.08	40	0.34	2880	2	0.02	44	1160	57	0.04	<2	2	30	<20
E+25 11W		<1	0.01	10	0.05	1000	<1	0.02	5	220	3	0.01	<2	<1	8	<20
E+25 12W		<1	0.01	20	0.06	113	2	0.02	13	600	10	0.02	<2	1	6	<20
E+25 13W		<1	<0.01	10	0.01	59	<1	0.02	1	150	3	0.02	<2	<1	6	<20
E+25 14W		<1	0.01	10	0.02	39	1	0.02	9	270	5	0.02	<2	<1	12	<20
E+25 15W		<1	0.02	20	0.05	3620	1	0.02	7	470	14	0.02	<2	<1	11	<20
E+25 16W		<1	0.05	20	0.15	464	1	0.02	22	570	12	0.03	<2	1	26	<20
E+25 17W		<1	0.08	20	0.53	578	1	0.02	38	940	24	0.02	<2	2	14	<20
E+25 1E		<1	0.05	20	0.27	1755	2	0.02	32	1630	30	0.09	<2	1	44	<20
E+25 2E		<1	0.03	20	0.18	592	1	0.02	28	590	68	0.02	<2	1	8	<20
E+25 3E		<1	0.02	20	0.10	209	1	0.02	19	600	14	0.02	<2	<1	6	<20



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Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Au- AA23
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm
		0.01	10	10	1	10	2	0.005
E- 25 9W		0.03	<10	<10	33	<10	276	NSS
E- 25 10W		0.02	<10	<10	34	<10	66	<0.005
E- 25 11W		0.01	<10	<10	10	<10	26	<0.005
E- 25 12W		0.01	<10	<10	24	<10	42	<0.005
E- 25 13W		0.03	<10	<10	32	<10	77	<0.005
E- 25 14W		0.03	<10	<10	42	<10	61	<0.005
E- 25 15W		0.02	<10	<10	26	<10	74	<0.005
E- 25 16W		0.02	<10	<10	17	<10	22	<0.005
E- 25 17W		0.04	<10	<10	28	<10	88	<0.005
E- 25 1E		0.02	<10	<10	30	<10	99	<0.005
E- 25 2E		0.02	<10	<10	29	<10	72	<0.005
E- 25 3E		0.01	<10	<10	31	<10	57	<0.005
E- 25 4E		0.01	<10	<10	29	<10	117	<0.005
E- 25 5E		0.01	<10	<10	30	<10	51	<0.005
E- 25 6E		0.01	<10	<10	29	<10	128	<0.005
E- 25 7E		0.01	<10	<10	24	<10	35	<0.005
E- 25 8E		0.03	<10	<10	48	<10	112	<0.005
E- 25 9E		0.02	<10	<10	29	<10	50	0.012
E- 25 10E		0.01	<10	<10	24	<10	80	<0.005
E+25 BLO		0.01	<10	<10	24	<10	57	<0.005
E+25 1W		0.01	<10	<10	34	<10	78	NSS
E+25 2W		0.01	<10	<10	29	<10	54	<0.005
E+25 3W		0.01	<10	<10	8	<10	8	<0.005
E+25 4W		0.01	<10	<10	12	<10	11	<0.005
E+25 5W		0.01	<10	<10	7	<10	10	<0.005
E+25 6W		0.01	<10	<10	11	<10	15	0.009
E+25 7W		0.01	<10	<10	11	<10	25	<0.005
E+25 8W		0.01	<10	10	24	<10	97	NSS
E+25 9W		0.02	<10	<10	54	<10	159	<0.005
E+25 10W		0.01	<10	<10	38	<10	90	0.080
E+25 11W		0.01	<10	<10	7	<10	18	<0.005
E+25 12W		0.02	<10	<10	31	<10	40	<0.005
E+25 13W		0.01	<10	<10	4	<10	6	0.005
E+25 14W		0.01	<10	<10	18	<10	27	<0.005
E+25 15W		0.01	<10	<10	17	<10	40	<0.005
E+25 16W		0.03	<10	<10	29	<10	50	NSS
E+25 17W		0.02	<10	<10	27	<10	106	<0.005
E+25 1E		0.01	<10	<10	24	<10	119	NSS
E+25 2E		0.02	<10	<10	33	<10	71	<0.005
E+25 3E		0.02	<10	<10	38	<10	58	<0.005

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



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**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E+ 25 4E		0.09	0.3	1.10	15	<10	60	<0.5	2	0.10	0.6	13	56	25	3.34	<10
E+ 25 5E		0.11	<0.2	1.93	16	<10	40	0.5	<2	0.07	<0.5	12	67	40	4.27	10
E+ 25 6E		0.14	<0.2	0.68	5	<10	<10	<0.5	<2	0.04	<0.5	3	22	8	1.42	10
E+ 25 7E		0.11	0.4	0.99	9	<10	120	<0.5	<2	0.25	0.5	15	34	18	2.31	<10
E+ 25 8E		0.12	0.3	0.70	8	<10	40	<0.5	<2	0.16	<0.5	4	30	17	1.97	<10
E+ 25 9E		0.13	<0.2	0.81	11	<10	90	<0.5	<2	0.12	0.6	8	36	16	2.35	<10
E+ 25 10E		0.10	0.4	0.92	14	<10	150	<0.5	<2	0.27	0.5	15	49	19	2.74	<10
E+ 50 BLO		0.12	1.2	1.19	17	<10	60	<0.5	<2	0.19	0.5	27	54	41	3.68	10
E+ 50 1W		0.11	0.2	0.60	13	<10	30	<0.5	<2	0.05	<0.5	5	33	20	2.00	<10
E+ 50 2W		0.11	1.3	2.61	23	<10	140	1.5	<2	0.22	1.0	39	71	110	4.45	10
E+ 50 3W		0.10	<0.2	1.56	17	<10	50	<0.5	3	0.05	<0.5	9	54	23	3.82	10
E+ 50 4W		0.12	0.8	0.69	10	<10	30	<0.5	3	0.06	<0.5	2	19	8	1.66	10
E+ 50 5W		0.10	<0.2	1.34	18	<10	70	<0.5	<2	0.07	<0.5	5	54	18	4.37	<10
E+ 50 6W		0.11	0.2	0.38	2	<10	30	<0.5	<2	0.06	<0.5	1	5	4	0.30	<10
E+ 50 7W		0.13	<0.2	0.59	12	<10	80	<0.5	3	0.28	<0.5	4	18	17	1.93	<10
E+ 50 8W		0.06	0.7	1.73	25	<10	90	1.1	<2	0.94	0.8	21	50	115	3.59	<10
E+ 50 9W		0.04	0.8	2.66	26	<10	200	1.0	4	0.43	0.8	30	59	91	4.62	10
E+ 50 10W		0.06	0.2	0.65	8	<10	60	<0.5	<2	0.29	<0.5	6	20	16	1.90	<10
E+ 50 11W		0.11	<0.2	1.21	13	<10	40	<0.5	3	0.10	<0.5	14	60	28	2.89	<10
E+ 50 12W		0.08	<0.2	0.36	5	<10	20	<0.5	<2	0.02	<0.5	2	4	7	0.51	<10
E+ 50 13W		0.10	0.3	1.00	7	<10	60	<0.5	<2	0.09	<0.5	7	26	20	2.36	<10
E+ 50 14W		0.08	0.5	1.01	13	<10	70	<0.5	<2	0.09	<0.5	8	31	26	2.63	<10
E+ 50 15W		0.06	0.5	0.37	3	<10	70	<0.5	<2	0.16	<0.5	2	8	7	0.66	<10
E+ 50 16W		0.11	0.8	1.88	17	<10	130	0.6	<2	0.37	1.1	25	56	73	4.00	10
E+ 50 17W		0.14	<0.2	1.45	17	<10	70	<0.5	<2	0.12	<0.5	17	37	42	3.60	<10
E+ 50 1E		0.07	2.8	2.23	18	<10	160	0.9	3	1.14	2.8	21	61	54	3.99	<10
E+ 50 2E		0.07	0.5	0.40	8	<10	50	<0.5	<2	0.09	<0.5	2	16	11	0.90	<10
E+ 50 3E		0.09	0.3	0.30	5	<10	80	<0.5	<2	0.07	<0.5	5	10	8	0.74	<10
E+ 50 4E		0.08	0.5	0.79	4	<10	110	<0.5	5	0.17	<0.5	11	22	14	2.19	10
E+ 50 5E		0.12	<0.2	2.03	24	<10	50	<0.5	<2	0.02	<0.5	10	74	37	4.61	10
E+ 50 6E		0.09	0.5	1.12	14	<10	80	<0.5	<2	0.11	<0.5	9	49	21	3.16	<10
E+ 50 7E		0.10	<0.2	0.39	4	<10	30	<0.5	<2	0.15	<0.5	2	8	5	0.57	<10
E+ 50 8E		0.17	<0.2	0.68	7	<10	30	<0.5	2	0.06	<0.5	3	27	7	1.23	10
E+ 50 9E		0.06	2.8	1.90	16	<10	80	0.7	2	0.15	0.6	15	60	42	3.34	<10
E+ 50 10E		0.08	0.2	0.46	6	<10	40	<0.5	3	0.08	<0.5	1	13	9	0.70	<10
F- 25 BLO		0.09	<0.2	1.45	19	<10	90	<0.5	<2	0.08	<0.5	11	56	29	4.04	<10
F- 25 1W		0.08	0.2	0.47	8	<10	60	<0.5	<2	0.08	<0.5	3	22	9	0.83	<10
F- 25 2W		0.09	<0.2	0.81	10	<10	50	<0.5	<2	0.02	<0.5	3	21	9	1.79	<10
F- 25 3W		0.10	0.2	0.89	9	<10	30	<0.5	<2	0.01	<0.5	2	18	7	1.93	<10
F- 25 4W		0.16	<0.2	0.93	12	<10	40	<0.5	3	0.03	<0.5	3	23	9	2.05	<10



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**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
	Analyte Units LOR	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
E+ 25 4E		<1	0.03	20	0.40	1540	2	0.02	38	1010	36	0.02	<2	1	8	<20
E+ 25 5E		<1	0.05	20	0.52	342	2	0.02	52	1580	32	0.02	<2	2	6	<20
E+ 25 6E		<1	0.03	20	0.11	63	1	0.02	14	310	8	0.01	<2	1	5	<20
E+ 25 7E		1	0.07	20	0.21	1055	1	0.02	27	640	30	0.04	<2	1	19	<20
E+ 25 8E		<1	0.05	20	0.13	136	1	0.02	22	450	16	0.02	<2	1	11	<20
E+ 25 9E		<1	0.04	20	0.20	712	1	0.02	22	650	37	0.02	<2	<1	9	<20
E+ 25 10E		<1	0.05	20	0.37	1865	1	0.02	35	760	32	0.04	3	1	21	<20
E+ 50 BLO		<1	0.07	30	0.38	1800	2	0.02	47	1430	61	0.06	<2	1	13	<20
E+ 50 1W		<1	0.04	20	0.17	286	1	0.02	24	760	16	0.03	<2	<1	7	<20
E+ 50 2W		1	0.12	90	0.44	2510	2	0.01	80	1690	75	0.09	<2	2	19	<20
E+ 50 3W		1	0.06	20	0.46	283	1	0.01	31	1130	18	0.02	<2	2	6	<20
E+ 50 4W		1	0.04	20	0.10	126	1	0.01	9	510	7	0.03	<2	<1	5	<20
E+ 50 5W		2	0.05	20	0.35	324	2	0.01	25	980	25	0.02	<2	2	7	<20
E+ 50 6W		<1	0.02	20	0.03	75	<1	0.01	4	240	4	0.02	<2	<1	6	<20
E+ 50 7W		1	0.07	20	0.13	164	1	0.01	16	420	12	0.02	<2	1	17	<20
E+ 50 8W		1	0.10	210	0.21	830	1	0.01	60	1090	50	0.07	<2	3	51	<20
E+ 50 9W		1	0.20	120	0.31	3640	2	0.01	68	1640	55	0.06	<2	3	30	<20
E+ 50 10W		<1	0.05	10	0.19	372	1	<0.01	15	640	13	0.04	<2	1	14	<20
E+ 50 11W		1	0.05	20	0.55	584	1	<0.01	43	550	23	0.01	<2	2	8	<20
E+ 50 12W		1	0.02	20	0.03	35	<1	<0.01	5	250	5	0.01	<2	<1	4	<20
E+ 50 13W		1	0.05	20	0.27	354	1	0.01	19	980	14	0.01	<2	1	8	<20
E+ 50 14W		<1	0.07	20	0.26	294	1	<0.01	27	930	19	0.02	<2	2	10	<20
E+ 50 15W		1	0.03	20	0.04	131	1	<0.01	7	430	6	0.02	<2	<1	10	<20
E+ 50 16W		1	0.12	40	0.45	1270	2	<0.01	58	1070	37	0.05	<2	2	26	<20
E+ 50 17W		1	0.09	30	0.53	604	2	<0.01	46	840	24	0.01	<2	2	14	<20
E+ 50 1E		2	0.12	40	0.35	3540	2	0.01	66	3310	50	0.13	<2	4	71	<20
E+ 50 2E		1	0.03	20	0.06	104	<1	<0.01	11	390	9	0.01	<2	<1	7	<20
E+ 50 3E		1	0.02	20	0.03	1200	1	<0.01	9	310	12	0.01	<2	<1	6	<20
E+ 50 4E		1	0.04	10	0.12	3370	1	<0.01	18	730	27	0.02	<2	1	10	<20
E+ 50 5E		1	0.06	20	0.53	274	1	<0.01	47	1250	32	0.02	<2	2	7	<20
E+ 50 6E		1	0.05	20	0.40	354	1	<0.01	31	800	21	0.02	<2	1	10	<20
E+ 50 7E		1	0.02	20	0.05	57	<1	<0.01	6	170	3	0.01	<2	<1	8	<20
E+ 50 8E		1	0.04	20	0.15	251	1	<0.01	12	450	8	0.01	<2	1	5	<20
E+ 50 9E		1	0.08	20	0.43	853	2	0.01	42	1530	40	0.06	<2	1	13	<20
E+ 50 10E		1	0.03	20	0.04	41	1	<0.01	7	260	8	0.01	<2	<1	8	<20
F- 25 BLO		<1	0.06	20	0.50	285	1	<0.01	42	470	25	0.01	<2	2	9	<20
F- 25 1W		1	0.03	20	0.06	480	1	<0.01	18	270	6	0.01	<2	1	7	<20
F- 25 2W		1	0.04	20	0.16	257	1	<0.01	12	990	11	0.01	<2	1	5	<20
F- 25 3W		1	0.02	20	0.11	122	<1	<0.01	8	600	14	0.01	<2	1	4	<20
F- 25 4W		1	0.03	20	0.17	189	1	<0.01	13	990	11	0.01	<2	1	5	<20



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**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Au- AA23
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm
		0.01	10	10	1	10	2	0.005
E+ 25 4E		0.01	<10	<10	29	<10	119	<0.005
E+ 25 5E		0.02	<10	<10	34	<10	125	<0.005
E+ 25 6E		0.03	<10	<10	31	<10	30	<0.005
E+ 25 7E		0.01	<10	<10	30	<10	58	<0.005
E+ 25 8E		0.02	<10	<10	32	<10	52	<0.005
E+ 25 9E		0.02	<10	<10	34	<10	65	<0.005
E+ 25 10E		0.01	<10	<10	29	<10	108	<0.005
E+ 50 BLO		0.01	<10	<10	32	<10	119	<0.005
E+ 50 1W		0.01	<10	<10	29	<10	62	<0.005
E+ 50 2W		0.01	<10	<10	39	<10	167	<0.005
E+ 50 3W		0.02	<10	<10	52	<10	84	<0.005
E+ 50 4W		0.02	<10	<10	39	<10	27	<0.005
E+ 50 5W		0.01	<10	<10	47	<10	68	<0.005
E+ 50 6W		0.01	<10	<10	7	<10	13	<0.005
E+ 50 7W		0.02	<10	<10	31	<10	57	<0.005
E+ 50 8W		0.02	<10	10	33	<10	88	<0.005
E+ 50 9W		0.02	<10	<10	47	<10	161	<0.005
E+ 50 10W		0.01	<10	<10	25	<10	52	<0.005
E+ 50 11W		0.02	<10	<10	27	<10	83	<0.005
E+ 50 12W		0.01	<10	<10	15	<10	16	<0.005
E+ 50 13W		0.02	<10	<10	34	<10	61	<0.005
E+ 50 14W		0.02	<10	<10	30	<10	67	<0.005
E+ 50 15W		0.01	<10	<10	16	<10	33	<0.005
E+ 50 16W		0.02	<10	<10	40	<10	122	<0.005
E+ 50 17W		0.02	<10	<10	27	<10	128	<0.005
E+ 50 1E		0.01	<10	10	32	<10	196	<0.005
E+ 50 2E		0.01	<10	<10	22	<10	34	<0.005
E+ 50 3E		0.01	<10	<10	20	<10	31	<0.005
E+ 50 4E		0.02	<10	<10	32	<10	61	<0.005
E+ 50 5E		0.01	<10	<10	38	<10	118	<0.005
E+ 50 6E		0.02	<10	<10	34	<10	82	<0.005
E+ 50 7E		0.01	<10	<10	16	<10	19	<0.005
E+ 50 8E		0.01	<10	<10	28	<10	34	<0.005
E+ 50 9E		0.01	<10	<10	28	<10	140	<0.005
E+ 50 10E		0.01	<10	<10	23	<10	21	<0.005
F- 25 BLO		0.01	<10	<10	31	<10	115	<0.005
F- 25 1W		0.01	<10	<10	22	<10	22	<0.005
F- 25 2W		0.01	<10	<10	23	<10	39	<0.005
F- 25 3W		0.02	<10	<10	28	<10	27	<0.005
F- 25 4W		0.01	<10	<10	22	<10	44	<0.005

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



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 Account: WILTM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
F- 25 5W		0.11	0.2	0.58	8	<10	30	<0.5	2	0.10	<0.5	4	19	16	1.81	<10
F- 25 6W		0.09	0.3	1.50	16	<10	50	0.7	3	0.16	<0.5	19	38	48	2.98	<10
F- 25 7W		0.06	0.9	3.39	31	<10	230	1.6	4	0.91	0.8	34	87	167	5.15	10
F- 25 8W		0.10	0.5	0.63	11	<10	100	<0.5	2	0.14	<0.5	5	24	14	1.73	<10
F- 25 9W		0.12	0.2	0.94	8	<10	120	<0.5	4	0.11	<0.5	6	28	20	2.15	<10
F- 25 10W		0.09	0.5	0.32	5	<10	40	<0.5	2	0.09	<0.5	2	5	13	0.60	<10
F- 25 11W		0.15	0.5	1.35	11	<10	50	<0.5	2	0.08	<0.5	9	37	27	3.48	<10
F- 25 12W		0.10	0.2	0.97	11	<10	50	<0.5	2	0.07	<0.5	7	26	16	2.44	<10
F- 25 13W		0.10	0.7	0.20	<2	<10	90	<0.5	<2	0.15	<0.5	1	4	4	0.24	<10
F- 25 14W		0.15	0.3	1.04	10	<10	100	<0.5	2	0.16	<0.5	15	32	22	2.17	<10
F- 25 15W		0.05	0.3	0.36	3	<10	60	<0.5	2	0.15	<0.5	1	6	6	0.35	<10
F- 25 16W		0.08	0.4	0.51	20	<10	90	<0.5	2	0.20	<0.5	7	106	9	1.53	<10
F- 25 17W		0.16	<0.2	1.58	11	<10	80	<0.5	2	0.20	<0.5	16	50	36	3.27	<10
F- 25 1E		0.09	0.4	2.22	22	<10	100	0.8	2	0.40	0.6	21	67	34	4.04	10
F- 25 2E		0.10	<0.2	1.39	21	<10	50	<0.5	2	0.04	<0.5	10	53	34	3.81	<10
F- 25 3E		0.10	<0.2	0.49	9	<10	30	<0.5	2	0.11	<0.5	3	15	11	1.06	<10
F- 25 4E		0.06	0.3	1.01	14	<10	110	<0.5	<2	0.30	<0.5	11	41	20	2.55	<10
F- 25 5E		0.12	<0.2	0.80	16	<10	70	<0.5	3	0.08	<0.5	7	38	24	2.62	<10
F- 25 6E		0.12	0.4	1.99	18	<10	90	0.7	3	0.29	0.7	18	68	47	3.71	<10
F- 25 7E		0.08	0.5	1.16	11	<10	70	<0.5	<2	0.07	0.7	6	39	49	2.52	<10
F- 25 8E		0.07	0.6	0.88	10	<10	90	<0.5	2	0.08	0.8	25	24	23	2.23	<10
F- 25 9E		0.13	0.5	2.06	22	<10	110	0.6	2	0.11	0.7	25	68	49	4.72	10
F- 25 10E		0.12	<0.2	0.48	9	<10	30	<0.5	<2	0.02	<0.5	3	29	13	1.19	<10
F+ 25 BLO		0.13	<0.2	0.77	14	<10	60	<0.5	2	0.17	<0.5	6	29	18	2.37	<10
F+ 25 1W		0.09	0.3	0.60	10	<10	30	<0.5	2	0.03	<0.5	4	17	20	1.52	<10
F+ 25 2W		0.12	<0.2	1.33	12	<10	60	<0.5	2	0.03	<0.5	8	34	18	2.22	<10
F+ 25 3W		0.11	<0.2	0.23	<2	<10	20	<0.5	3	0.06	<0.5	1	3	1	0.14	<10
F+ 25 4W		0.11	0.2	0.70	9	<10	30	<0.5	2	0.06	<0.5	3	21	8	1.94	<10
F+ 25 5W		0.13	<0.2	0.77	5	<10	40	<0.5	<2	0.02	<0.5	2	14	7	1.21	<10
F+ 25 6W		0.13	<0.2	1.32	16	<10	40	<0.5	<2	0.19	<0.5	18	46	58	3.10	<10
F+ 25 7W		0.10	0.2	0.46	8	<10	50	<0.5	3	0.09	<0.5	3	15	11	1.41	<10
F+ 25 8W		0.07	<0.2	0.84	15	<10	40	<0.5	<2	0.07	0.5	6	28	21	3.13	<10
F+ 25 9W		0.09	0.5	1.74	19	<10	110	0.6	2	0.24	0.6	21	63	63	3.41	<10
F+ 25 10W		0.12	<0.2	1.07	15	<10	60	<0.5	2	0.05	<0.5	11	28	34	2.58	<10
F+ 25 11W		0.05	0.7	0.46	5	<10	70	<0.5	<2	0.14	<0.5	4	17	9	1.14	<10
F+ 25 12W		0.09	0.9	0.46	8	<10	30	<0.5	<2	0.04	<0.5	2	13	10	1.47	<10
F+ 25 13W		0.07	0.3	1.27	11	<10	70	<0.5	3	0.13	<0.5	18	55	27	2.83	<10
F+ 25 14W		0.08	0.4	0.99	8	<10	40	<0.5	3	0.03	<0.5	8	33	11	2.42	<10
F+ 25 15W		0.12	0.8	1.27	10	<10	60	<0.5	2	0.05	<0.5	6	49	18	3.23	<10
F+ 25 16W		0.11	0.3	1.05	8	<10	30	<0.5	<2	0.08	<0.5	5	34	13	3.11	<10

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Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Units		ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
F- 25 5W		<1	0.04	20	0.15	146	1	<0.01	15	350	12	0.01	<2	1	10	<20
F- 25 6W		1	0.07	60	0.31	671	1	<0.01	38	660	36	0.02	<2	1	14	<20
F- 25 7W		2	0.22	130	0.45	3180	2	0.01	147	2410	65	0.09	<2	7	59	<20
F- 25 8W		1	0.04	20	0.20	594	1	<0.01	17	610	13	0.01	<2	<1	11	<20
F- 25 9W		1	0.23	10	0.20	495	<1	0.01	20	810	14	0.01	<2	1	11	<20
F- 25 10W		1	0.02	10	0.03	281	1	<0.01	11	320	9	0.01	<2	<1	6	<20
F- 25 11W		<1	0.05	20	0.30	430	1	<0.01	32	1230	25	0.02	<2	1	7	<20
F- 25 12W		1	0.04	20	0.22	389	1	<0.01	20	690	14	0.01	<2	1	7	<20
F- 25 13W		1	0.02	10	0.02	272	<1	<0.01	2	220	3	0.01	<2	<1	13	<20
F- 25 14W		1	0.06	30	0.26	1375	1	<0.01	22	590	22	0.02	<2	1	13	<20
F- 25 15W		<1	0.04	10	0.03	250	<1	<0.01	3	310	6	0.01	<2	<1	12	<20
F- 25 16W		1	0.06	10	0.17	271	<1	<0.01	86	410	6	0.02	<2	1	19	<20
F- 25 17W		1	0.09	30	0.66	597	<1	<0.01	45	600	17	<0.01	<2	4	20	<20
F- 25 1E		1	0.08	20	0.40	604	2	0.01	51	560	36	0.02	<2	3	27	<20
F- 25 2E		1	0.05	20	0.50	293	2	<0.01	44	370	24	0.01	<2	2	7	<20
F- 25 3E		1	0.04	20	0.08	156	1	<0.01	13	330	9	0.01	<2	<1	6	<20
F- 25 4E		1	0.05	30	0.30	1115	1	<0.01	28	520	27	0.02	<2	1	16	<20
F- 25 5E		<1	0.04	20	0.28	546	1	<0.01	30	670	15	0.01	<2	1	6	<20
F- 25 6E		1	0.08	40	0.53	1085	1	0.01	52	990	55	0.03	<2	2	24	<20
F- 25 7E		1	0.06	20	0.24	252	2	<0.01	29	720	33	0.02	<2	1	11	<20
F- 25 8E		1	0.05	20	0.21	2410	1	<0.01	23	880	44	0.02	<2	1	9	<20
F- 25 9E		1	0.10	20	0.43	1465	2	<0.01	48	1040	80	0.02	<2	2	12	<20
F- 25 10E		1	0.03	20	0.10	85	1	<0.01	14	440	11	0.01	<2	<1	6	<20
F+ 25 BLO		1	0.05	20	0.23	183	1	0.01	22	380	13	0.01	<2	1	12	<20
F+ 25 1W		1	0.04	20	0.11	129	1	<0.01	16	460	12	0.01	<2	1	6	<20
F+ 25 2W		1	0.04	20	0.29	288	1	<0.01	23	570	13	0.01	<2	1	5	<20
F+ 25 3W		1	0.01	10	0.02	304	<1	<0.01	1	120	<2	<0.01	<2	<1	5	<20
F+ 25 4W		1	0.04	20	0.14	145	1	<0.01	9	870	11	0.01	<2	1	7	<20
F+ 25 5W		<1	0.03	20	0.09	76	<1	<0.01	7	360	7	0.01	<2	1	4	<20
F+ 25 6W		<1	0.06	30	0.58	567	1	<0.01	55	350	20	0.01	<2	3	13	<20
F+ 25 7W		1	0.04	20	0.11	141	1	<0.01	11	580	9	0.01	<2	<1	9	<20
F+ 25 8W		1	0.04	20	0.25	203	1	<0.01	22	580	18	0.02	<2	1	7	<20
F+ 25 9W		1	0.08	70	0.42	1505	2	0.01	62	820	39	0.03	<2	2	18	<20
F+ 25 10W		1	0.04	20	0.17	433	1	<0.01	26	380	20	0.02	<2	1	7	<20
F+ 25 11W		<1	0.04	10	0.12	371	<1	<0.01	10	420	9	0.02	<2	1	12	<20
F+ 25 12W		1	0.03	10	0.08	117	1	<0.01	9	440	9	0.01	<2	1	4	<20
F+ 25 13W		<1	0.07	20	0.49	1450	1	<0.01	37	870	21	0.02	<2	2	11	<20
F+ 25 14W		1	0.03	20	0.29	1025	1	<0.01	17	790	13	0.01	<2	1	5	<20
F+ 25 15W		1	0.05	20	0.42	427	1	<0.01	26	870	15	0.01	<2	1	7	<20
F+ 25 16W		<1	0.05	20	0.35	276	1	<0.01	18	960	15	0.01	<2	1	8	<20

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





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 Account: WILTIM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Au- AA23
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm
		0.01	10	10	1	10	2	0.005
F- 25 5W		0.03	<10	<10	32	<10	43	<0.005
F- 25 6W		0.01	<10	<10	34	<10	72	<0.005
F- 25 7W		0.02	<10	<10	48	<10	165	<0.005
F- 25 8W		0.01	<10	<10	24	<10	55	<0.005
F- 25 9W		0.02	<10	<10	28	<10	92	<0.005
F- 25 10W		0.01	<10	<10	10	<10	36	<0.005
F- 25 11W		0.02	<10	<10	30	<10	96	<0.005
F- 25 12W		0.02	<10	<10	23	<10	58	<0.005
F- 25 13W		0.01	<10	<10	5	<10	23	<0.005
F- 25 14W		0.02	<10	<10	28	<10	48	<0.005
F- 25 15W		0.01	<10	<10	8	<10	21	<0.005
F- 25 16W		0.01	<10	<10	25	<10	37	<0.005
F- 25 17W		0.07	<10	<10	35	<10	79	<0.005
F- 25 1E		0.02	<10	<10	39	<10	133	<0.005
F- 25 2E		0.01	<10	<10	26	<10	119	<0.005
F- 25 3E		0.01	<10	<10	25	<10	36	<0.005
F- 25 4E		0.01	<10	<10	31	<10	89	<0.005
F- 25 5E		0.01	<10	<10	32	<10	91	<0.005
F- 25 6E		0.01	<10	<10	31	<10	129	<0.005
F- 25 7E		0.01	<10	<10	29	<10	62	<0.005
F- 25 8E		0.01	<10	<10	22	<10	69	<0.005
F- 25 9E		0.01	<10	<10	45	<10	146	<0.005
F- 25 10E		0.01	<10	<10	25	<10	39	<0.005
F+ 25 BLO		0.02	<10	<10	30	<10	76	<0.005
F+ 25 1W		0.01	<10	<10	22	<10	55	<0.005
F+ 25 2W		0.01	<10	<10	21	<10	89	0.017
F+ 25 3W		0.01	<10	<10	4	<10	9	<0.005
F+ 25 4W		0.02	<10	<10	31	<10	33	<0.005
F+ 25 5W		0.02	<10	<10	18	<10	25	<0.005
F+ 25 6W		0.02	<10	<10	27	<10	77	<0.005
F+ 25 7W		0.01	<10	<10	22	<10	33	<0.005
F+ 25 8W		0.01	<10	<10	28	<10	70	<0.005
F+ 25 9W		0.01	<10	<10	34	<10	104	<0.005
F+ 25 10W		0.01	<10	<10	26	<10	77	<0.005
F+ 25 11W		0.01	<10	<10	16	<10	28	<0.005
F+ 25 12W		0.01	<10	<10	18	<10	31	<0.005
F+ 25 13W		0.02	<10	<10	27	<10	83	<0.005
F+ 25 14W		0.02	<10	<10	25	<10	46	<0.005
F+ 25 15W		0.03	<10	<10	31	<10	59	<0.005
F+ 25 16W		0.03	<10	<10	30	<10	59	<0.005

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**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %	ME- ICP41 Ga ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
F+ 25 17W		0.11	<0.2	1.57	15	<10	80	<0.5	3	0.14	<0.5	13	43	33	3.31	<10
F+ 25 1E		0.03	1.2	1.02	10	<10	50	<0.5	<2	3.29	1.9	4	24	34	0.96	<10
F+ 25 2E		0.06	0.4	1.06	14	<10	70	<0.5	<2	0.74	0.9	11	40	26	3.19	<10
F+ 25 3E		0.10	0.7	1.64	10	<10	110	<0.5	2	0.79	0.7	17	47	18	3.08	<10
F+ 25 4E		0.11	0.6	0.50	8	<10	90	<0.5	<2	0.15	<0.5	4	19	12	1.31	<10
F+ 25 5E		0.07	<0.2	0.66	11	<10	60	<0.5	<2	0.15	<0.5	6	33	19	2.58	<10
F+ 25 6E		0.06	0.6	1.41	9	<10	130	0.8	<2	0.21	<0.5	10	58	39	2.27	<10
F+ 25 7E		0.11	0.3	1.62	20	<10	90	<0.5	<2	0.06	<0.5	16	60	33	4.13	10
F+ 25 8E		0.13	0.4	1.26	14	<10	50	<0.5	<2	0.03	<0.5	9	51	19	3.48	<10
F+ 25 9E		0.14	1.0	0.56	4	<10	50	<0.5	<2	0.07	<0.5	3	22	11	0.96	<10
F+ 25 10E		0.11	0.4	1.23	7	<10	50	<0.5	<2	0.09	<0.5	8	48	21	2.30	<10

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 Finalized Date: 29- OCT- 2012  
 Account: WILTIM

Project: Weaver Creek

**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
F+ 25 17W		1	0.08	20	0.55	441	1	<0.01	37	320	20	<0.01	<2	3	15	<20
F+ 25 1E		<1	0.04	20	0.09	349	<1	0.01	27	2320	12	0.31	<2	2	139	<20
F+ 25 2E		<1	0.05	10	0.24	649	1	<0.01	32	730	29	0.04	<2	1	41	<20
F+ 25 3E		<1	0.05	20	0.35	1755	1	<0.01	32	680	36	0.03	2	2	42	<20
F+ 25 4E		<1	0.03	10	0.10	306	<1	<0.01	16	420	10	0.03	<2	1	11	<20
F+ 25 5E		1	0.04	20	0.18	384	1	<0.01	25	460	14	0.02	<2	1	9	<20
F+ 25 6E		<1	0.05	60	0.28	178	<1	0.01	40	730	54	0.04	3	2	24	<20
F+ 25 7E		1	0.08	20	0.45	895	1	<0.01	46	640	49	0.02	<2	1	8	<20
F+ 25 8E		<1	0.05	20	0.35	436	<1	<0.01	33	710	30	0.02	<2	1	5	<20
F+ 25 9E		<1	0.03	20	0.10	65	<1	<0.01	14	360	14	0.02	<2	<1	8	<20
F+ 25 10E		<1	0.05	20	0.46	197	<1	<0.01	28	570	32	0.03	<2	1	9	<20

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



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**CERTIFICATE OF ANALYSIS KL12234603**

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Au- AA23
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm
		0.01	10	10	1	10	2	0.005
F+ 25 17W		0.05	<10	<10	34	<10	73	<0.005
F+ 25 1E		0.01	<10	20	11	<10	47	NSS
F+ 25 2E		0.02	<10	<10	34	<10	119	<0.005
F+ 25 3E		0.01	<10	<10	31	<10	100	<0.005
F+ 25 4E		0.01	<10	<10	26	<10	42	<0.005
F+ 25 5E		0.01	<10	<10	32	<10	71	<0.005
F+ 25 6E		0.03	<10	<10	40	<10	58	<0.005
F+ 25 7E		0.01	<10	<10	38	<10	118	<0.005
F+ 25 8E		0.01	<10	<10	35	<10	78	<0.005
F+ 25 9E		0.01	<10	<10	16	<10	30	<0.005
F+ 25 10E		0.01	<10	<10	20	<10	67	<0.005

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**CERTIFICATE OF ANALYSIS KL12234603**

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

## **STATEMENT OF QUALIFICATIONS**

I, William G. Timmins, of the city of Kelowna, in the province of British Columbia, do hereby certify that:

1. I am a consulting geologist, with offices at 3-950 Lanfranco Road, Kelowna, B.C. V1W3W8
2. I have been practicing my profession since 1965, having been engaged in the evaluation, exploration and development of mineral properties throughout Canada, the United States, Latin and South America, Australia and New Zealand.
3. I am a graduate of the Provincial Institute of Mining, Haileybury, Ontario (1956) and attended Michigan Technological University 1962-1965, Geology and was licensed by the Professional Engineers Association of B.C. (geological discipline) in 1969.