

**BC Geological Survey  
Assessment Report  
37858**



**ASSESSMENT REPORT TITLE PAGE AND SUMMARY**

**TITLE OF REPORT:** Report on the 2018 Geochemical Program SAUCHI CREEK PROPERTY, **Omineca Mining Division, British Columbia**

**TOTAL COST: \$21,131.11**

AUTHOR(S): Joel Gillham  
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):  
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5713562

YEAR OF WORK: 2018

PROPERTY NAME: Sauchi Creek

CLAIM NAME(S) (on which work was done):

Sauchi Gold #1042502 ; Sauchi Gold II #1042540

COMMODITIES SOUGHT: Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Omineca

NTS / BCGS: **NTS 93K08W**

LATITUDE: \_\_\_\_\_ 54° 23' 30" N

LONGITUDE: \_\_\_\_\_ 124° 26' 00" W (at centre of work)

UTM Zone: 10      EASTING: 401730      NORTHING: 6027100

OWNER(S): Sable Resources Ltd

MAILING ADDRESS: Suite 900 – 999 West Hastings St, Vancouver BC

OPERATOR(S) [who paid for the work]: Sable Resources Ltd

MAILING ADDRESS: Suite 900 – 999 West Hastings St, Vancouver BC

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)  
Gold, Endako Batholith, Cache Creek, Trembleur, Jurassic

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

36,755; 23416; 21695; 17,895

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	50	1042540 ; 1042502 ;	15769.49
Silt	17	1042502 ; 1042540	5361.625
Rock			
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPARATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
<b>TOTAL COST</b>			<b>\$21,131.11</b>

# Report on the 2018 Geochemical Program

## SAUCHI CREEK PROPERTY

**Omineca Mining Division, British Columbia**

**NTS 93K08W**

**54 23' 30" N/124 26' 00" W**

**Tenures: 1042502 and 1042540**

**Prepared for:**

Sable Resources Ltd

**Prepared by:**

Joel Gillham

**January 26, 2019**

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TABLE 1: List of Sauchi Creek Project Claims

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APPENDIX – Maps, Sample Descriptions, Assay Certificate

# 1.SUMMARY

In September 2018 Sable Resources Ltd contracted Rio Minerals Ltd to conduct a preliminary soil and stream sediment sampling program on the Sauchi Creek Project located approximately 10 km west of Ft. St. James BC. A follow up site visit was by author Joel Gillham in early October. A total of 67 samples were collected and shipped to ALS Labs in North Vancouver for analysis.

The property is comprised of 2 mineral tenures that cover greater than 1400 hectares. The tenures cover the westernmost workings of known placer minifile occurrences. The tenures cover an area that low lying at creek level with gentle hillsides to the north and to the west. To the west the property is the access point along Cunningham Road FSR that continues to the north and terminates to the east, 16km away, in Fort St. James, B.C

The present work reported in this report was designed to follow up on historical bedrock gold occurrences from Whiting (1988) and test the efficacy of stream sediment and soil methods in detecting a gold anomaly.

The program was successful in discovering a gold-in-soil anomaly over the area reported by Whiting (1988) and discovered a second, stronger gold-in-soil anomaly 500 meters to the east along an orientation line.

## 2. PROPERTY DESCRIPTION AND LOCATION

### 2.1 ACCESSIBILITY AND INFRASTRUCTURE

The property is accessed from the town of Fort St. James, B.C. From Fort St. James you drive south approximately 5 kilometers, turning right on Sowchea Road immediately after the Stuart River bridge; travel Sowchea Road approximately 5km to Lind Lake Road (later referred to as Cunningham road). From here you turn left and follow this road for another 16km before you reach the Sowchea river bridge. Access turn off to Sauchi tenures is 1km past this bridge (Figure 1).



Figure 1: Sauchi Creek Location

## 2.2 MINERAL TENURE INFORMATION

The Sauchi Creek Property consists of 2 mineral claims, totaling 1488.04Ha. The property is located on NTS map sheet 93K08W in the Omineca Mining Division and approximately 20km west of the town of Fort St. James, B.C. The geographic coordinates of the approximate centre of the property are 54 23' 30" N/124 26' 00" W. (Table 1 & Figure 2).

Table 1: Mineral Tenures

Title Number	Claim Name	Title Type	Map Number	Issue Date	Good To Date	Status	Area (ha)
1042502	SAUCHI GOLD	Mineral	093K	2016/MAR/02	2020/FEB/01	GOOD	1130.2355
1042540	SAUCHI GOLD II	Mineral	093K	2016/MAR/03	2020/FEB/01	GOOD	357.8088
						Total Hectares	1488.04

## 2.3 PHYSIOGRAPHY AND CLIMATE

The property ranges from low swampland to rolling hills about 100 metres above the swamp. Surprisingly, some of the hills are steep. Vegetation varies from grasslands in the swamp through pine and spruce trees on the hills to dense alder, willow, spruce and lesser pine along the creek bed. Patches of devil's club occur locally. The area has been logged in the past so secondary growth makes traverses in some areas difficult.

Outcrop is virtually nonexistent and landforms are due to glaciation and subsequent erosional processes.

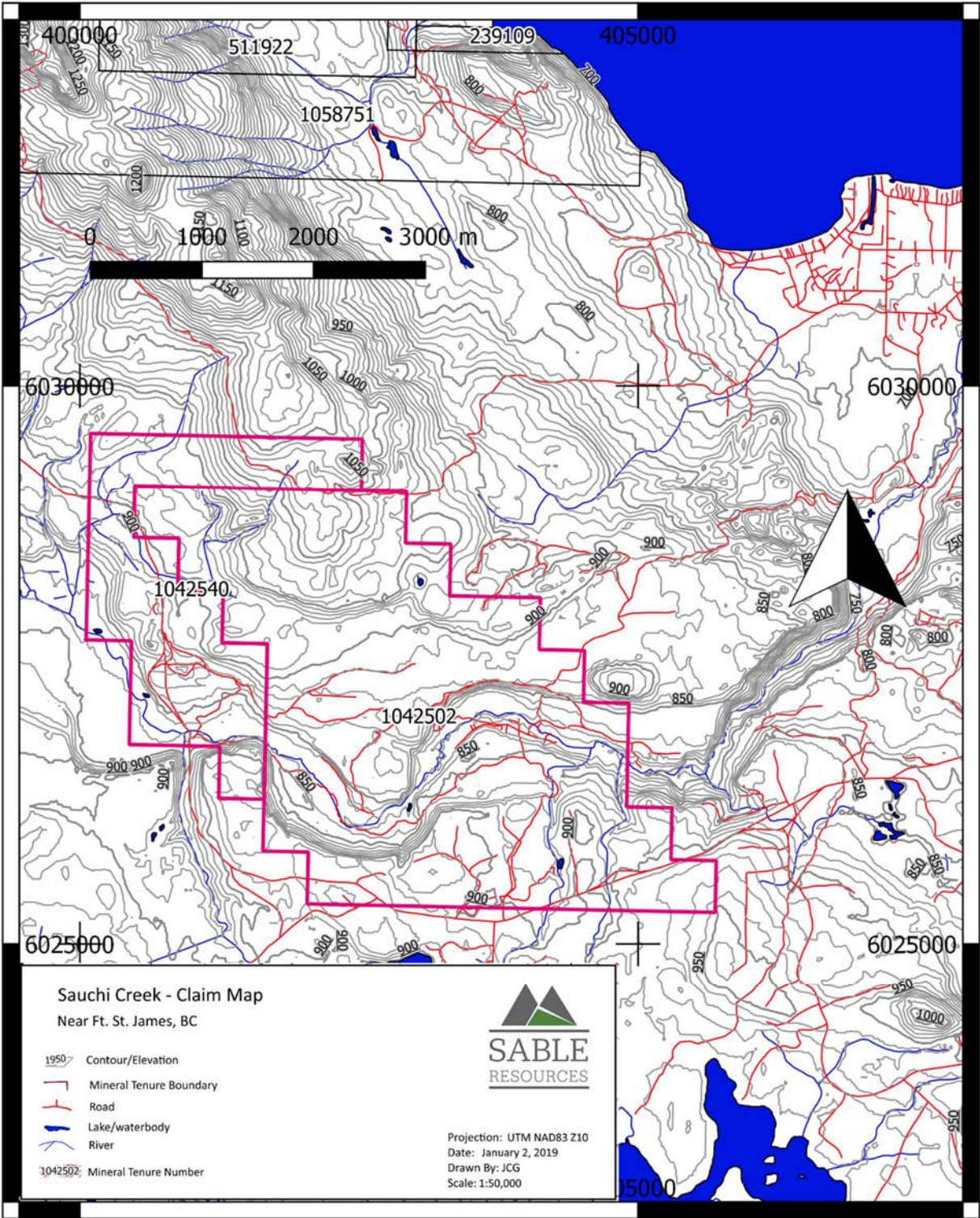


Figure 2: Sauchi Creek Claims



### 3. HISTORY

The history of work on these claims is either very minimal or not reported, however, exploration activity has occurred in the area since the 1934 placer discovery by C.C. Andrews.

The Sauchi Creek itself has only a few documented reports of exploration work.

- 1951 Sauchi Creek Placers report
- 1988 geological and metallurgical report of the Frank and Mag claims
- 1991 Geochemical report on the Sowchea claims
- 1994 Report on the Initial Separation of Vermiculite Ore of the Torch 1&2 claims
- 2016 Report on prospecting and sampling the Sauchi Gold claims

The property area covers the extensions of a 20+ km meandering segment of Sauchi Creek, containing coarse alluvial gold as documented in various historical technical reports (Fraser, 1940; B.C.Dept. Mines. Bull. 21, 1946; Quebec Gold Mines, 1946; Acteon Gold Mines, 1951, among others). Active alluvial workings along Sauchi Creek are observed within the Sauchi property boundaries. Historic documentation of the alluvial occurrences was originally presented by Quebec Gold Mines (1946) who undertook a detailed program of test pitting, mapping and active channel and perched terrace gravel sampling. Based upon this and additional work, Acteon Gold Mines (1951) suggested the presence of a significant alluvial Au resource along Sauchi Creek. Detailed annotated maps from the 1946 and 1951 reports note the presence of coarse gold in gravels along the middle section of Sauchi Creek, the presence of mineralized granite with quartz veinlets in the bottom of some of the alluvial test pits, and the presence of abundant “pyrite” with “barite” and “cinnabar” in pan concentrates. Notwithstanding, the source of the Sauchi Creek alluvial Au deposits has never been investigated.

From 1988 to 1990, granitoids out cropping near the headwaters of “Sowchea” (Sauchi) Creek were investigated for vermiculite, a typical alteration product derived via the metasomatic interaction between ultramafic rocks and granitoids. The investigation concluded that the vermiculite was too fine-grained to be of commercial value, but also indicated that, in the course of the study, two rock samples of intrusive rock were analysed for gold at Bondar Clegg laboratories. One sample of “weathered, rotted granite” returned 160 ppb Au, whilst a sample of a “felsic dyke” returned 680 ppb Au (Whiting 1988). The report

suggested that the area should be reviewed for primary source Au occurrences, although no work was apparently ever done.

In 1991, separate assessment work undertaken along the active “Sowchea” (Sauchi) Creek drainage just to the east of the Sauchi Creek property (Figure 4), included collection and analysis of 21 stream sediment samples. Pan concentrate values recorded by this work ranged from 38 ppb Au to 45 ppm Au.

In 2008, an airborne geophysical survey, including magnetic and gravity components were completed as part of the Quest West program undertaken by Geoscience B.C. Results, combined with available regional geological mapping, indicate that the headwaters of the Sauchi Creek are underlain by Paleozoic-aged ophiolite-associated marine sequences of the Cache Creek Terrane, intruded by Jurassic Endako series intermediate to felsic plutons and dykes.

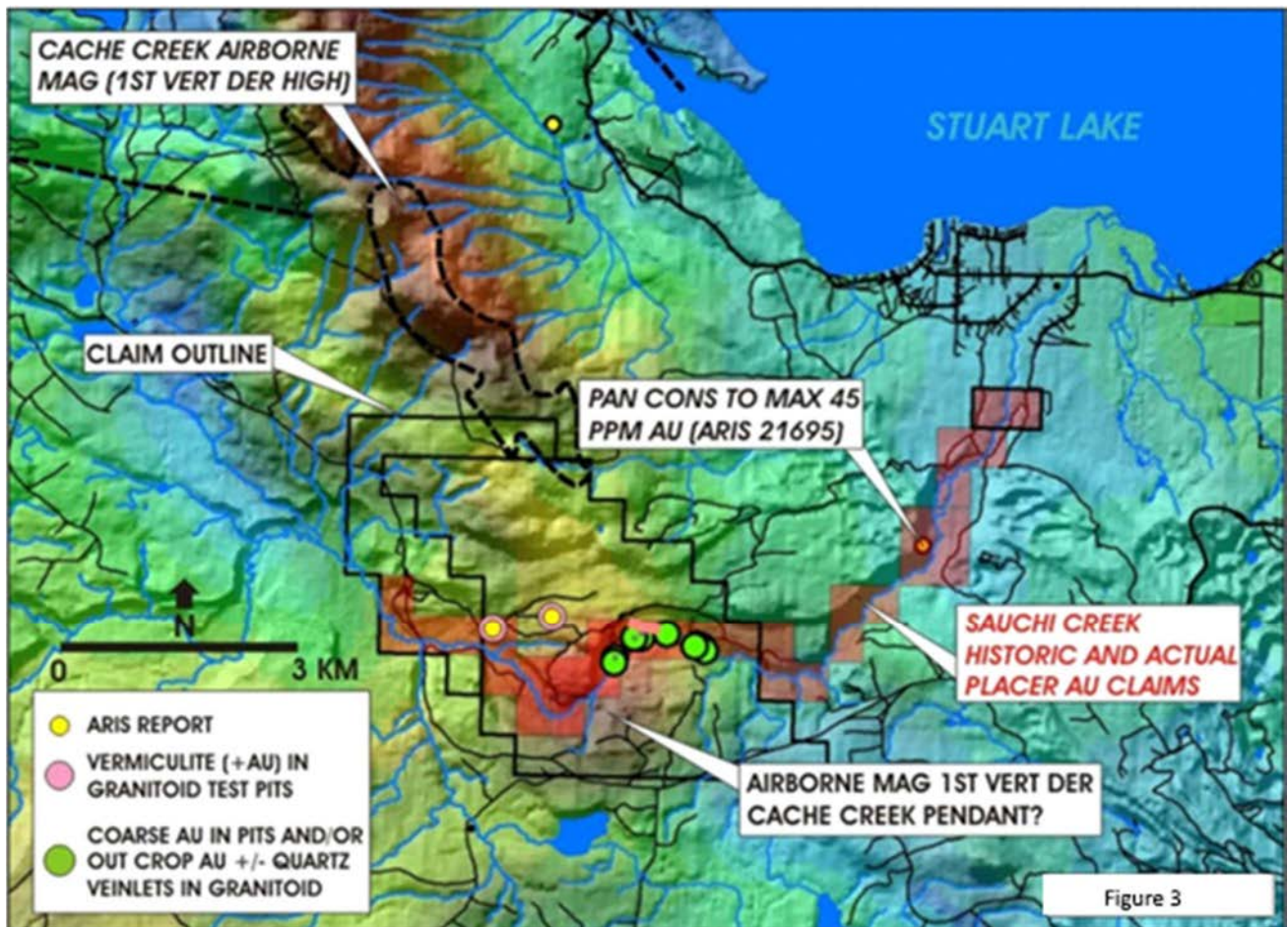


Figure 3 – Compilation of historic work completed on the Sauchi Creek Project

## 4. GEOLOGICAL SETTING

The region is underlain by the Cache Creek Terrane, comprised of Upper Paleozoic ophiolite and accretionary wedge metasedimentary rocks related to the suturing of the Quesnellia Terrane with Stikinia to the west. The property contains suture-related granodiorites of Jurassic age (the Endako Batholith series) which intrude, deform, hornfels and mineralize Cache Creek siliciclastic and ultramafic rocks. The past-producing, high-grade Snowbird Mine, located ca. 10 km to the north of the Sauchi Property, comprises a Au-listwanite association hosted within Trembleur ultramafic unit. Overlying and dominating much of the landscape to the west are young flat lying Oligocene and Miocene basalts and andesites of the Endako Group.

Locally, only a limited amount of rock exposure has been located, generally found along the small hilltops and in some of the river gulleys. Vermiculite has been located on the property north of Sowchea Creek and exposed in a northwest trending 160-meter-long zone of intensely weathered diorite. Much of the prospect is covered with glacial overburden. This fact combined with the very limited amount of past geological mapping has made interpretation very preliminary at best.

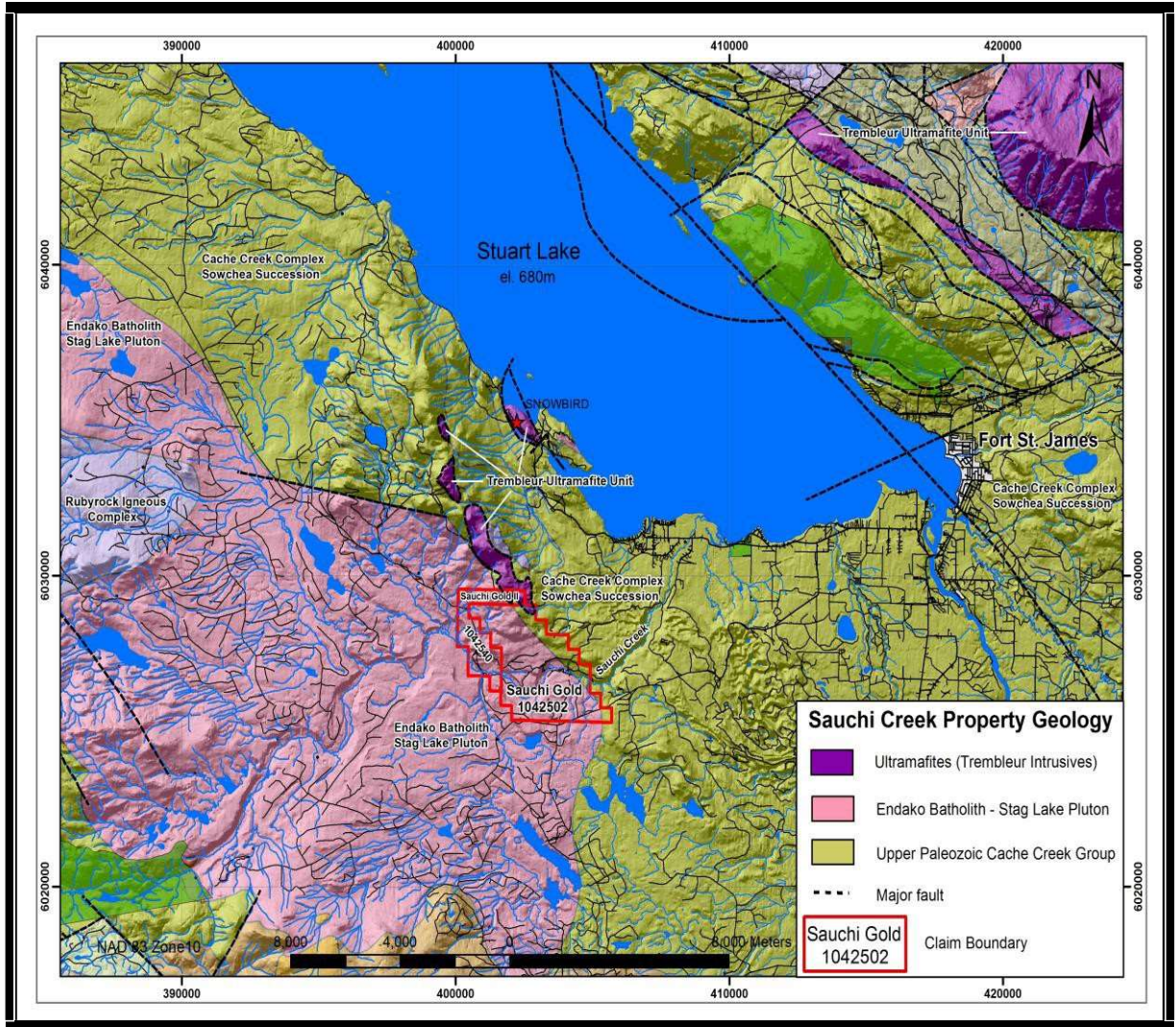


Figure 4: Sauchi Creek Area Regional Geology

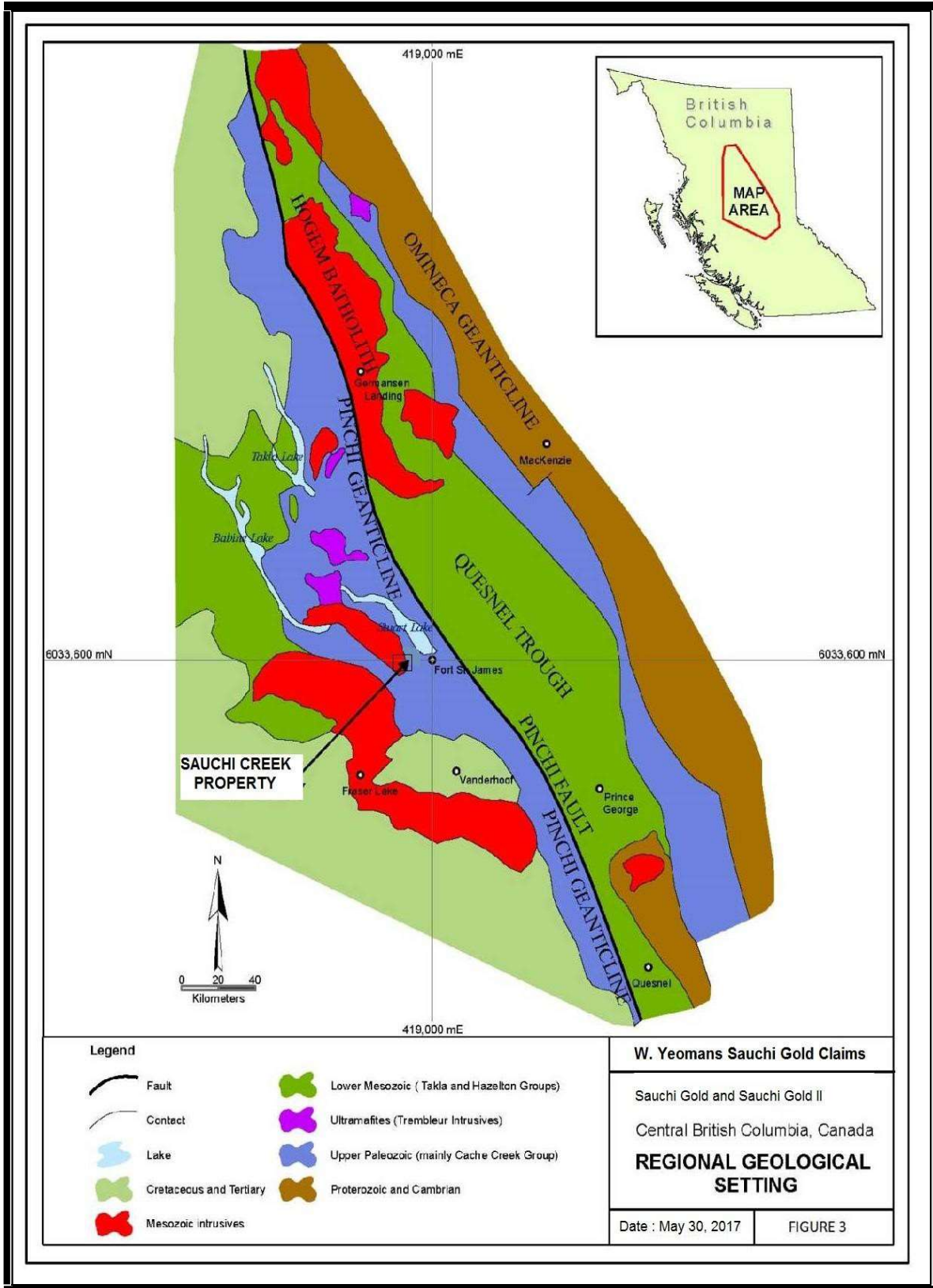


Figure 5: Sauchi Creek Area Regional Geology Setting

## 5. 2018 SAMPLING PROGRAM

In 2018 Sable Resources Ltd. contracted the services of Rio Minerals Ltd. to conduct a soil and silt sampling program on the Sauchi Creek Project. A total of 50 soil samples were collected along 3 lines consisting of: 1 roughly east-west orientation line and 2 north-south lines all centering over the approximate location of the anomalous gold samples reported in Whiting (1988). 17 Silt Samples were also collected from along Sowchea Creek and minor tributaries throughout the property. The work was undertaken between September 16 and 23<sup>rd</sup> 2018, with a follow up property visit by the author on October 3<sup>rd</sup>, 2018.

All samples were collected using standard industry tools and techniques, and securely stored and dried in Ft. St. James before being shipped to ALS Labs in North Vancouver (“ALS”) for analysis. All samples were screened for the -180 mesh fraction by ALS and analyzed for trace gold and multi-elements (ALS Code: AuME-TL43). No additional QA/QC blanks or standards were inserted in the sample sequence by Sable. The Certificate of Analysis and a 1:10,000 scale work map for the 2018 samples can be found in the Appendix.

### 5.1 Silt Samples

Silt samples were collected and placed in Hubco silt sample bags, securely tied and stored before being shipped for analysis. A table of stream sediment sample descriptions is presented in the Appendix. The 17 silt samples collected from the property were screened at ALS for the -180 mesh fraction and analyzed for trace gold and multi-elements (ALS Code: AuME-TL43). No pan concentrate, other size fraction or metallic screen fraction were obtained or analyzed.

2 of the 17 samples produced encouraging gold value of 129 and 292 ppb Au. All other samples produced barren results of 1-2 ppb Au.

Results of the stream sediment samples are plotted below in Figure 6, and a 1:10,000 scale map is presented in the Appendix.

### 5.2 Soil Samples

Soil samples were collected in kraft paper bags marked with the corresponding station ID. A description of all soil samples can be found in the Appendix. All samples were screened for the -180 mesh fraction by

ALS and analyzed for trace gold and multi-elements (ALS Code: AuME-TL43). Results from the 50 soil samples are plotted below in Figure 6, and a 1:10,000 scale map is presented in the Appendix.

The results from the soil samples are generally quite encouraging with 14 of the 50 samples returning Au values greater than 10 ppb and 2 samples returning values greater than 100 ppb. The 2018 soil sample program was designed to test the efficacy of detecting anomalous gold in the 'B' soil horizon in an area that has been extensively previously logged, and has demonstrated that it is a viable medium for the detection of a gold anomaly on the Sauchi Creek property.

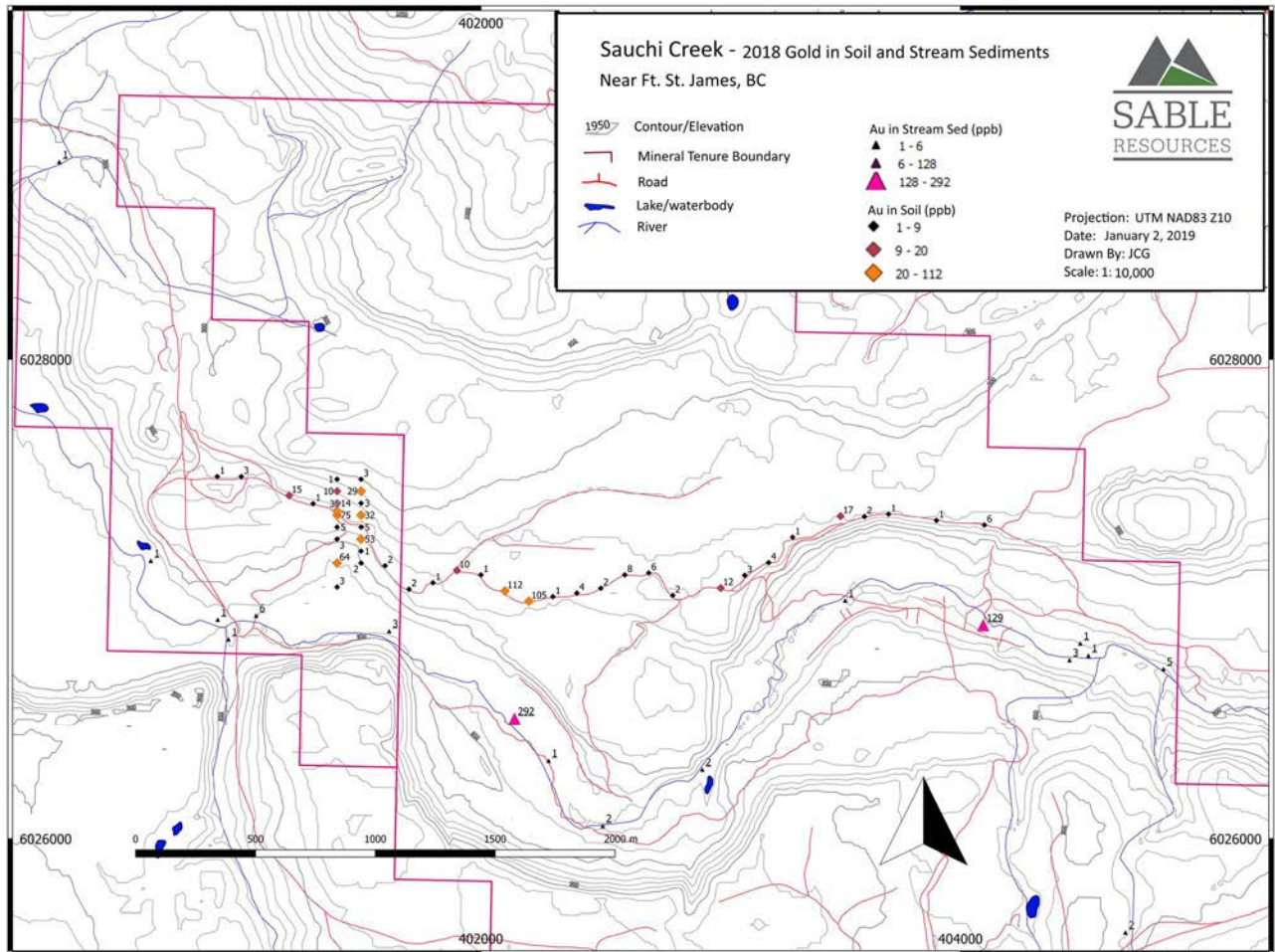


Figure 6: 2018 Sauchi Creek sample results (1:10,000 scale map in Appendix)

## 6. Discussion of Results and Recommendations

The Sauchi Creek property contains a prospective and un-tested, early-phase gold exploration target, within which an alluvial and bedrock-sourced gold anomaly may be coincident with significant vermiculite hydrothermal alteration. The coarse nature of the historically reported alluvial gold and the presence of alteration minerals such as pyrite in pan concentrates suggest the residual gold may be proximal to source.

The 2018 program was successful in identifying anomalous concentrations of gold on the property in both soil and stream sediment. While much of the property remains unsampled, the east-west orientation soil sample line revealed two multistation Au anomalies located approximately 500 meters apart and north of Sowchea creek. The western soil anomaly is composed of 8 samples ranging from 10 ppb to 75 ppb gold within a 14 sample block covering a 300 meters north-south by 100 meter east-west area. This area is also coincident with the historically reported two rock samples of Whiting (1988) which returned 160 and 680 ppb from outcrop samples. The eastern gold-soil anomaly consists of two soil stations 100 meters apart on the east-west orientation line and returned grades of 112 and 105 ppb Au. The eastern anomaly is also 500 meters upslope of a 292 ppb Au stream sediment anomaly. Based upon the success of the 2018 soil results and the continued prospectivity of the property for a bedrock gold occurrence, it is herein recommended that a property-wide soil sampling be conducted. A first pass program should utilize at maximum a 100 meter spacing of samples on soil lines, and 300 meters between lines. Additional density should be added as anomalous values are discovered.

The stream sediment samples only returned two anomalous samples out of the 17 samples collected. Both anomalous samples came from Sowchea creek, and 4 barren (1-2 ppb Au) samples occurred between the two anomalous samples (129 and 292 ppb Au). It would appear that the sampling and screening methodology may not be ideal to detect anomalous gold in the creek. Pan concentrate sampling and metallic screening may produce more robust numbers in future exploration efforts, and are herein recommended.

The Sauchi Creek project contains significant gold in soil and stream sediment values, and further work is warranted in efforts to locate the origin of these anomalous samples.



## 7. Statement of Costs

Sauchi Property 2018 Assessment					
Statement of Costs					
Exploration Work type	Comment	Days			Totals
<b>Personnel (Name)* / Position</b>	<b>Field Days (list actual days)</b>	<b>Days</b>	<b>Rate</b>	<b>Subtotal*</b>	
Lyle Gregory - Crew Chief	September 16 - September 23, 2018	8.0	\$500.00	\$4,000.00	
Ethan Ransom - Field Crew	September 16 - September 23, 2018	8.0	\$450.00	\$3,600.00	
Joel Gillham - Exploration Manager	03-Oct-18	2	\$600.00	\$900.00	
		<b>Units</b>		<b>\$8,500.00</b>	<b>\$8,500.00</b>
<b>Office Studies</b>	<b>List Personnel (note - Office only, do not include field days)</b>				
Literature search	Joel Gillham	0.5	\$600.00	\$300.00	
Database compilation	Joel Gillham	1.5	\$600.00	\$900.00	
Computer modelling			\$-	\$-	
General research			\$-	\$-	
Report preparation	Joel Gillham	3.5	\$600.00	\$2,100.00	
Other (specify)					
				<b>\$3,300.00</b>	<b>\$3,300.00</b>
<b>Ground Exploration Surveys</b>	<b>Area in Hectares/List Personnel</b>				
Reconnaissance					
Prospect					
Trenches				\$-	<b>\$0.00</b>
<b>Geochemical Surveying</b>	<b>Number of Samples</b>	<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
Stream sediment	17	17	\$38.50	\$654.50	
Soil	49	50	\$38.50	\$1,925.00	
Rock	0	0.0	\$-	\$-	
				<b>\$2,579.50</b>	<b>\$2,579.50</b>
<b>Transportation</b>		<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
ATV	1 -Honda ATV with trailer	4.00	\$115.00	\$460.00	
Fuel		1.00	\$-	\$437.15	
Travel		0.00	\$-		
Truck	1 - 4x4	8.00	\$150.00	\$1,200.00	
				<b>\$2,097.15</b>	<b>\$2,097.15</b>
<b>Accommodation &amp; Food</b>	<b>Rates per day</b>				
Hotel		16.00	\$100.00	\$1,600.00	
Meals		16.00	\$65.00	\$1,040.00	
				<b>\$2,640.00</b>	<b>\$2,640.00</b>
<b>Miscellaneous</b>					
Job Preparation	Programme preparation	0.00	\$-	\$-	<b>\$350.00</b>
				\$-	<b>\$0.00</b>
<b>Equipment Rentals</b>					
Field Gear (Specify)	Field gear	0.00	\$-	\$-	
Radios	Radios	8.00	\$20.00	\$140.00	
Other (Specify)	Consumables	1.00	\$-	\$338.22	
				<b>\$478.22</b>	<b>\$478.22</b>
<b>Freight, samples</b>		1.00	\$180.00	\$180.00	<b>\$180.00</b>
<b>Sub-total</b>					<b>20,124.87</b>
Management 5%				\$	<b>\$1,006.24</b>
				-	
<b>Total Expenditures</b>					<b>\$21,131.11</b>

## 8. REFERENCES

Beck, Richard (2017); 2016 Technical Assessment Report on Prospecting and Sampling for the Sauchi Creek Property; Omineca Mining Division; Assessment Report 36,755

Cuttle, Jim (1994); Report on the initial separation of Vermiculite ore. Assessment report # 23416

Hewton, Robert S. (1991); Sowchea property geochemical report; Assessment report #21695

Whiting, F.B. (1988); Geological and Metallurgical Report on the Frank M.C. and Mag #1-#6 Claims, Omineca Mining Division; Assessment Report 17,895

## 9. STATEMENT OF QUALIFICATIONS

I, Joel Gillham, of 7676 Ontario St, Vancouver, British Columbia, Canada, hereby certify that:

I graduated from Simon Fraser University with a Bachelor of Science degree in Earth Sciences (2007) for junior exploration companies and as an independent geoscientist on numerous projects throughout the Canadian Cordillera;

I have been continuously employed as a geoscientist in the mineral exploration industry since 2005;

I have not previously worked on the property that is the subject of this report but have completed an extensive literature search and reviewed all data available to me.

Dated at Vancouver, BC this 1<sup>st</sup> day of February 2019

A handwritten signature in black ink, appearing to read 'Joel Gillham', written over a horizontal line.

Joel Gillham, B.Sc

## Appendix

# Sauchi Creek - Soil & Silt Sample Locations

Near Ft. St. James, BC



1950 Contour/Elevation

Mineral Tenure Boundary

Road

Lake/waterbody

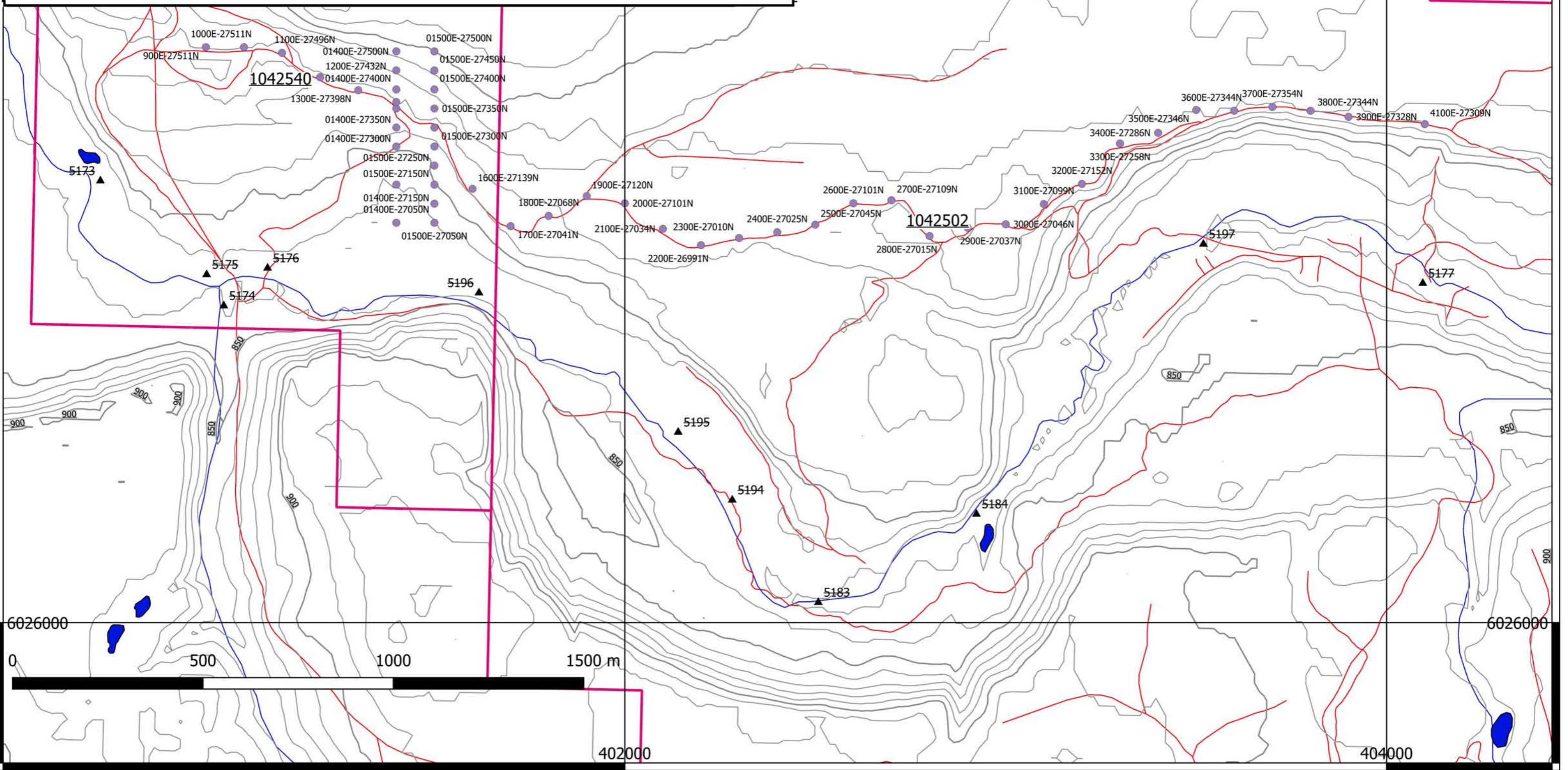
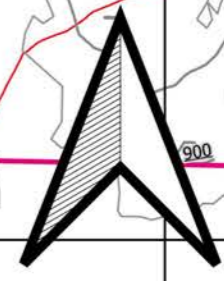
River

1042502 Tenure Number

Soil Sample ID  
2700E-27109N

Silt Sample ID  
5195

Projection: UTM NAD83 Z10  
Date: January 2, 2019  
Drawn By: JCG  
Scale: 1: 10,000



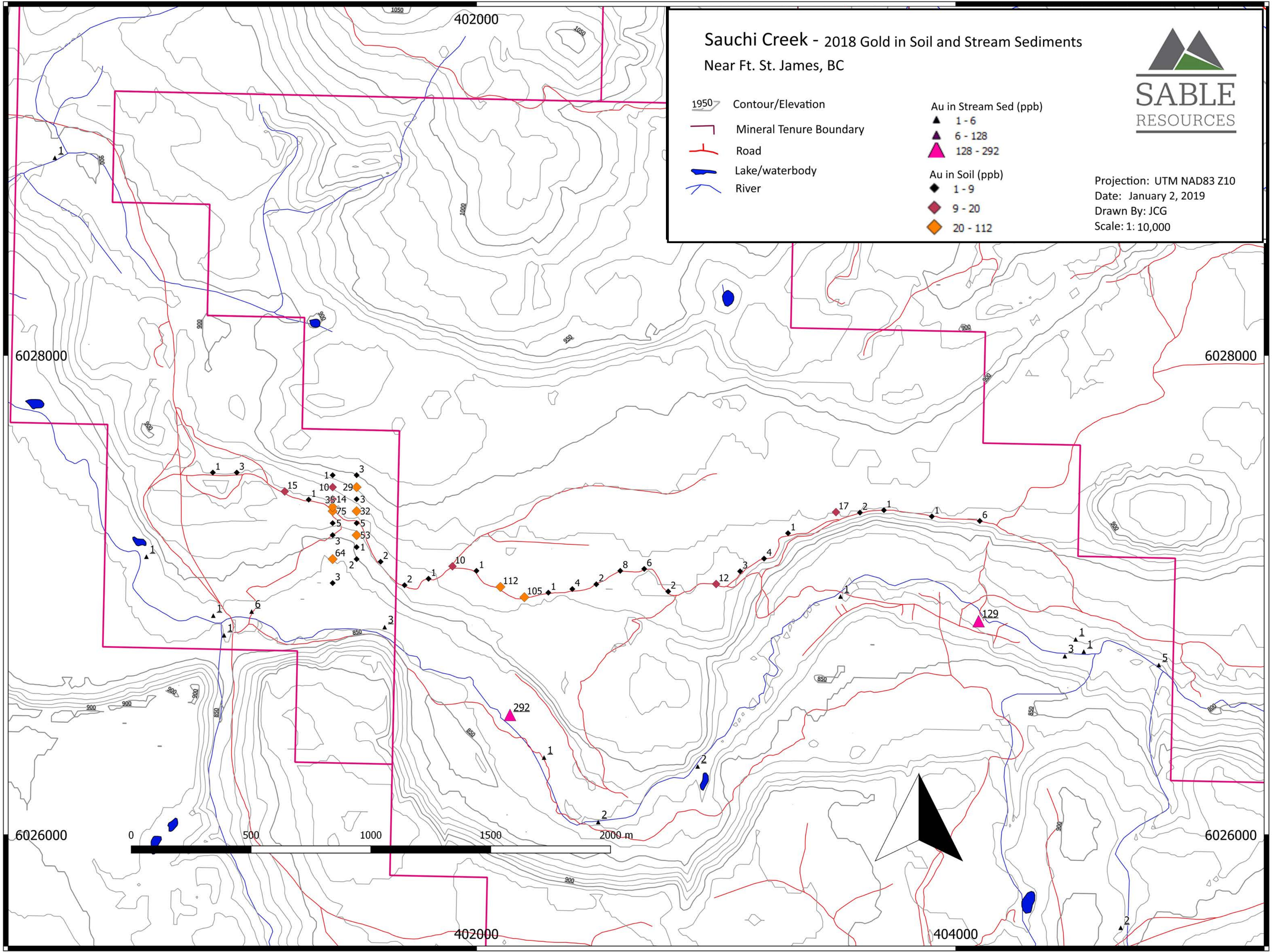
# Sauchi Creek - 2018 Gold in Soil and Stream Sediments

## Near Ft. St. James, BC



- 1950 Contour/Elevation
  - Mineral Tenure Boundary
  - Road
  - Lake/waterbody
  - River
- 
- Au in Stream Sed (ppb)
    - ▲ 1 - 6
    - ▲ 6 - 128
    - ▲ 128 - 292
  - Au in Soil (ppb)
    - ◆ 1 - 9
    - ◆ 9 - 20
    - ◆ 20 - 112

Projection: UTM NAD83 Z10  
 Date: January 2, 2019  
 Drawn By: JCG  
 Scale: 1: 10,000



2018 Sauchi Creek Silt Sample Descriptions

Sample #	I.D.	Samplers	UTM Zone	Easting	Northing	Elevation (m)	Site Description	Other	Clay %	Silt %	Sand %	Gravel %	Organics %	Compaction	Depth (cm)	Colour	Texture	Moisture	Site Rating	Drainage	Direction °	Flow Rate	Stream Width	Trap Description
S-18	5172	LG,ER	10U	400241	6028824	886	dry creek			16	50	30	4	med	5	brown	sandy	damp	moderate	seasonal	44	none	0.5	side pockets
S-18	5173	LG,ER	10U	400623	6027160	833	main creek			65	20	5	10	tight	4	dark brown	smooth	wet	moderate	perennial	348	slow	8	side pockets
S-18	5174	LG,ER	10U	400947	6026832	834	running creek			60	30	5	5	med	5	brown	gritty	wet	good	perennial	110	med	2	side pockets
S-18	5175	LG,ER	10U	400902	6026914	833	main creek			85	5	0	10	tight	4	dark brown	smooth	wet	good	perennial	286	slow	5	side pockets
S-18	5176	LG,ER	10U	401062	6026931	832	main creek			90	3	0	7	tight	5	dark brown	smooth	wet	good	perennial	42	slow	6	side pockets
S-18	5177	LG,ER	10U	404095	6026891	810	main creek			30	65	0	5	loose	7	brown	gritty	wet	poor	perennial	138	med	7	side pockets
S-18	5178	LG,ER	10U	404847	6026708	809	main creek			40	50	10	0	med	4	brown	smooth/gr	wet	moderate	perennial	128	med	8	side pockets
S-18	5179	LG,ER	10U	404534	6026764	820	running creek			60	10	0	30	med	2	grey	smooth	wet	poor	perennial	146	slow	0.5	logs and rocks
S-18	5180	LG,ER	10U	404455	6026745	820	main creek			30	60	10	0	med	7	brown	smooth/gr	wet	poor	perennial	82	med	8	side pockets
S-18	5181	LG,ER	10U	404500	6026815	828	running creek			40	10	10	40	med	4	grey/black	smooth/gr	wet	poor	perennial	194	med	0.5	rocks
S-18	5182	LG,ER	10U	404688	6025612	886	dry creek	logged		40	40	5	15	med	5	grey/brown	gritty	dry	poor	seasonal	352	none	1	rocks and roots
S-18	5183	LG,ER	10U	402508	6026053	830	main creek			10	80	10	0	med	3	brown	gritty	wet	poor	perennial	102	med	6	rocks
S-18	5184	LG,ER	10U	402923	6026285	828	main creek		2	60	28	5	5	med	6	grey/black	smooth/gr	wet	moderate	perennial	40	med	8	side pockets
S-18	5194	LG,ER	10U	402282	6026322	829	main creek	beaver dam		20	70	10	5	med	4	brown	gritty	wet	poor	perennial	170	med	7	rocks
S-18	5195	LG,ER	10U	402140	6026500	832	main creek		5	60	30	5	0	tight	4	grey/brown	smooth	wet	moderate	perennial	138	med	4	rocks
S-18	5196	LG,ER	10U	401617	6026866	836	main creek		5	70	20	5	0	tight	4	grey/brown	smooth	wet	good	perennial	112	med	8	side pockets
S-18	5197	LG,ER	10U	403519	6026994	828	main creek		5	60	25	5	5	tight	6	grey/brown	smooth	wet	moderate	perennial	58	med	10	side pockets

2018 Sauchi Creek Soil Sample Descriptions

Line	Station	Colour	Comments	Depth	East(UTM)	North(UTM)	DESCRIPTION
01400E	27050N	light brown	Sandy	35	401400	6027050	SC-18-01400E-2750N
01400E	27150N	dark brown	Sandy	35	401400	6027150	SC-18-01400E-27150N
01400E	27250N	dark brown	rocky soil	35	401400	6027250	SC-18-01400E-27250N
01400E	27300N	dark brown	gravel	35	401400	6027300	SC-18-01400E-27300N
01400E	27350N	brown	gravel	35	401400	6027350	SC-18-01400E-27350N
01400E	27400N	brown	gravel	35	401400	6027400	SC-18-01400E-27400N
01400E	27450N	brown	sand/gravel	35	401400	6027450	SC-18-01400E-27450N
01400E	27500N	brown	rocky soil	35	401400	6027500	SC-18-01400E-27500N
01500E	27050N	brown	gravel	35	401500	6027050	SC-18-01500E-27050N
01500E	27100N	brown	sandy	35	401500	6027100	SC-18-01500E-27100N
01500E	27150N	grey-brown	sandy	35	401500	6027150	SC-18-01500E-27150N
01500E	27200N	brown	gravel	35	401500	6027200	SC-18-01500E-27200N
01500E	27250N	brown	sandy	35	401500	6027250	SC-18-01500E-27250N
01500E	27300N	brown	gravel	35	401500	6027300	SC-18-01500E-27300N
01500E	27350N	brown	gravel	35	401500	6027350	SC-18-01500E-27350N
01500E	27400N	brown	mixed	35	401500	6027400	SC-18-01500E-27400N
01500E	27450N	brown	rocky soil	35	401500	6027450	SC-18-01500E-27450N
01500E	27500N	brown	rocky soil	35	401500	6027500	SC-18-01500E-27500N
900	27511	dark brown	soil	35	400900	6027511	SC-18-00900E
1000	27511	brown	sandy	35	401000	6027511	SC-18-01000E
1100	27496	brown	sandy	35	401100	6027496	SC-18-01100E
1200	27432	brown	sandy	35	401200	6027432	SC-18-01200E
1300	27398	brown	sandy	35	401300	6027398	SC-18-01300E
1400	27367	brown	rocky soil	35	401400	6027367	SC-18-01400E
1600	27139	brown	rocky soil	35	401600	6027139	SC-18-01600E
1700	27041	brown	rocky soil	35	401700	6027041	SC-18-01700E
1800	27068	brown	rocky soil	35	401800	6027068	SC-18-01800E
1900	27120	grey-brown	rocky soil	35	401900	6027120	SC-18-01900E
2000	27101	grey-brown	rocky soil	35	402000	6027101	SC-18-02000E
2100	27034	grey-brown	rocky soil	35	402100	6027034	SC-18-02100E
2200	26991	brown	rocky soil	35	402200	6026991	SC-18-02200E
2300	27010	brown	rocky soil	35	402300	6027010	SC-18-02300E
2400	27025	brown	rocky soil	35	402400	6027025	SC-18-02400E
2500	27045	brown	rocky soil	35	402500	6027045	SC-18-02500E
2600	27101	brown	rocky soil	35	402600	6027101	SC-18-02600E
2700	27109	brown	rocky soil	35	402700	6027109	SC-18-02700E
2800	27015	brown	rocky soil	35	402800	6027015	SC-18-02800E
2900	27037	brown	rocky soil	35	402900	6027037	SC-18-02900E
3000	27046	brown	rocky soil	35	403000	6027046	SC-18-03000E
3100	27099	brown	rocky soil	35	403100	6027099	SC-18-03100E
3200	27152	brown	gravel	35	403200	6027152	SC-18-03200E
3300	27258	brown	gravel	35	403300	6027258	SC-18-03300E
3400	27286	brown	gravel	35	403400	6027286	SC-18-03400E
3500	27346	brown	gravel	35	403500	6027346	SC-18-03500E
3600	27344	brown	gravel	35	403600	6027344	SC-18-03600E
3700	27354	brown	gravel	35	403700	6027354	SC-18-03700E
3800	27344	brown	sandy	35	403800	6027344	SC-18-03800E
3900	27328	brown	sandy	35	403900	6027328	SC-18-03900E
4000	37316	brown	sandy	35	404000	6037316	SC-18-04000E
4100	27309	brown	sandy	35	404100	6027309	SC-18-04100E





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**CERTIFICATE VA18252920**

Project: Sauchi

This report is for 67 Soil samples submitted to our lab in Vancouver, BC, Canada on 9-OCT-2018.

The following have access to data associated with this certificate:

JOEL GILLHAM

**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
AuME-TL43	25g Trace Au + Multi Element PKG

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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**CERTIFICATE OF ANALYSIS VA18252920**

Sample Description	Method Analyte Units LOD	WEI-21	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm
		0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
SC-18-5172		2.20	0.001	0.13	0.83	5.3	10	210	0.24	0.06	0.57	0.31	17.20	10.5	24	0.56
SC-18-5173		0.92	0.001	0.17	1.03	4.0	10	270	0.26	0.06	1.00	0.47	21.4	6.1	23	0.61
SC-18-5174		2.84	0.001	0.05	0.75	5.9	10	100	0.26	0.05	0.32	0.14	18.25	10.4	23	0.49
SC-18-5175		1.96	0.001	0.13	0.97	4.5	<10	210	0.21	0.05	0.42	0.27	20.1	8.0	22	0.94
SC-18-5176		2.00	0.006	0.09	0.95	5.6	10	150	0.27	0.06	0.46	0.15	20.1	8.0	25	0.56
SC-18-5177		1.84	0.129	0.07	0.92	4.5	10	160	0.24	0.07	0.37	0.14	18.15	10.2	53	0.68
SC-18-5178		1.72	0.005	0.04	0.82	3.7	10	170	0.23	0.05	0.39	0.16	16.35	9.3	50	0.55
SC-18-5179		1.14	0.001	0.18	0.85	3.6	10	200	0.23	0.07	1.03	0.70	10.05	8.0	52	0.34
SC-18-5180		1.54	0.003	0.05	0.80	2.7	<10	130	0.21	0.05	0.39	0.12	15.70	7.6	45	0.49
SC-18-5181		1.24	0.001	0.07	0.67	5.7	10	210	0.27	0.05	2.05	0.76	12.25	10.3	189	0.41
SC-18-5182		0.60	0.002	0.10	1.12	4.6	<10	150	0.30	0.07	0.42	0.17	20.3	9.1	36	0.62
SC-18-5183		1.92	0.002	0.05	0.79	4.4	10	120	0.22	0.05	0.35	0.11	16.45	7.8	29	0.49
SC-18-5184		1.32	0.002	0.06	0.85	2.9	10	130	0.20	0.05	0.43	0.16	17.20	8.1	32	0.47
SC-18-5194		2.08	0.001	0.04	0.68	3.5	<10	90	0.19	0.03	0.35	0.10	16.15	6.3	25	0.43
SC-18-5195		1.76	0.292	0.08	0.78	5.8	<10	140	0.25	0.06	0.29	0.24	17.45	9.6	59	0.47
SC-18-5196		1.44	0.003	0.09	1.03	4.4	<10	140	0.32	0.06	0.41	0.14	22.5	7.7	31	0.63
SC-18-5197		1.50	0.001	0.05	0.73	2.6	<10	100	0.17	0.03	0.40	0.08	15.70	6.3	25	0.41
SC-18-01400E-2750N		0.42	0.003	0.06	1.71	3.1	<10	230	0.47	0.10	0.16	0.25	15.25	11.4	56	0.97
SC-18-01400E-27150N		0.50	0.064	0.32	1.54	2.2	<10	290	0.40	0.09	0.30	0.43	14.20	10.9	41	1.04
SC-18-01400E-27250N		0.50	0.003	0.10	0.97	5.3	10	200	0.31	0.07	0.37	0.23	14.25	10.8	57	0.32
SC-18-01400E-27300N		0.78	0.005	0.23	2.11	11.9	10	270	0.71	0.11	0.54	0.43	22.2	16.0	33	2.22
SC-18-01400E-27350N		0.44	0.075	0.20	2.02	9.1	10	200	0.58	0.10	0.24	0.35	12.30	10.4	33	1.19
SC-18-01400E-27400N		0.50	0.014	0.08	1.47	3.8	<10	230	0.36	0.08	0.19	0.15	9.89	9.0	51	0.75
SC-18-01400E-27450N		0.52	0.010	0.06	1.24	3.5	<10	230	0.31	0.08	0.19	0.12	11.90	7.5	42	0.68
SC-18-01400E-27500N		0.38	0.001	0.19	1.83	6.8	10	200	0.52	0.09	0.22	0.23	12.45	10.1	38	1.20
SC-18-01500E-27050N		0.46	<0.001	0.01	2.10	0.8	<10	440	0.24	0.02	0.29	0.05	9.37	13.0	31	1.31
SC-18-01500E-27100N		0.52	<0.001	0.04	2.26	1.1	<10	310	0.31	0.04	0.24	0.08	10.20	10.7	41	1.62
SC-18-01500E-27150N		0.58	0.002	0.02	0.87	2.8	<10	170	0.25	0.05	0.25	0.06	19.05	8.3	42	0.67
SC-18-01500E-27200N		0.52	0.001	0.05	1.91	1.5	<10	370	0.26	0.05	0.28	0.12	9.75	15.5	42	2.02
SC-18-01500E-27250N		0.46	0.053	0.28	1.85	4.7	<10	390	0.63	0.11	0.41	0.72	16.60	12.2	28	1.22
SC-18-01500E-27300N		0.54	0.005	0.06	1.52	9.7	<10	170	0.45	0.06	0.24	0.19	19.15	10.4	28	0.61
SC-18-01500E-27350N		0.52	0.032	0.10	1.97	5.3	<10	340	0.46	0.07	0.20	0.19	10.55	11.8	32	1.56
SC-18-01500E-27400N		0.50	0.003	0.13	1.40	2.7	<10	260	0.25	0.06	0.15	0.10	7.60	10.3	37	1.60
SC-18-01500E-27450N		0.42	0.029	0.06	1.07	4.0	<10	220	0.27	0.06	0.19	0.11	10.15	6.5	42	0.67
SC-18-01500E-27500N		0.50	0.003	0.08	1.46	8.0	<10	150	0.38	0.07	0.20	0.08	10.40	8.6	27	0.81
SC-18-00900E		0.38	0.001	0.44	1.75	17.5	10	840	0.80	0.16	0.76	1.26	32.0	16.1	58	0.85
SC-18-01000E		0.46	0.003	0.11	1.47	5.6	10	470	0.51	0.11	0.46	1.24	12.95	11.9	27	0.83
SC-18-01100E		0.48	<0.001	0.10	1.52	6.3	<10	310	0.50	0.11	0.27	0.67	11.85	11.3	26	0.86
SC-18-01200E		0.52	0.015	0.23	1.94	6.7	<10	200	0.55	0.10	0.23	0.38	12.45	10.3	26	1.14
SC-18-01300E		0.50	0.001	0.05	1.41	7.0	<10	200	0.42	0.09	0.22	0.14	17.15	10.5	31	0.57



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**CERTIFICATE OF ANALYSIS VA18252920**

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		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	0.01	0.05
SC-18-5172		23.3	2.29	2.95	<0.05	0.03	0.03	0.014	0.11	7.7	5.7	0.46	1620	1.34	0.03	0.44
SC-18-5173		21.0	1.24	3.00	0.05	0.06	0.07	0.016	0.07	10.6	6.9	0.39	179	5.30	0.04	0.70
SC-18-5174		14.9	1.95	2.86	<0.05	0.02	0.02	0.015	0.05	8.2	5.8	0.39	630	0.79	0.01	0.25
SC-18-5175		15.5	1.59	3.04	<0.05	0.02	0.05	0.014	0.04	10.0	6.0	0.31	1010	1.44	0.01	0.43
SC-18-5176		16.2	2.02	3.21	<0.05	0.02	0.04	0.016	0.05	9.7	6.5	0.42	632	1.21	0.01	0.37
SC-18-5177		25.7	2.61	3.69	0.06	0.02	0.01	0.014	0.09	9.5	6.1	0.51	500	1.32	0.01	0.16
SC-18-5178		21.7	2.25	3.23	0.05	0.03	0.02	0.014	0.07	8.0	5.6	0.51	370	1.08	0.01	0.25
SC-18-5179		12.4	1.44	3.20	<0.05	0.04	0.03	0.013	0.07	4.4	7.9	0.36	367	1.77	0.05	0.62
SC-18-5180		19.7	2.06	3.17	0.05	0.03	0.02	0.014	0.06	8.0	5.5	0.48	194	0.74	0.01	0.24
SC-18-5181		28.4	1.68	2.69	0.16	0.06	0.05	0.011	0.07	6.7	3.8	0.63	488	2.21	0.05	0.58
SC-18-5182		21.6	2.36	3.86	<0.05	0.02	0.03	0.018	0.08	9.4	6.7	0.46	497	0.80	0.01	0.47
SC-18-5183		14.6	1.78	2.89	<0.05	0.02	0.02	0.012	0.05	7.9	5.5	0.42	635	1.07	0.01	0.24
SC-18-5184		17.7	1.89	3.07	<0.05	0.02	0.03	0.014	0.05	8.2	5.8	0.40	424	0.85	0.01	0.38
SC-18-5194		9.3	1.56	2.56	<0.05	0.02	0.02	0.012	0.03	7.8	5.2	0.36	477	0.74	0.01	0.28
SC-18-5195		25.0	2.19	2.90	0.05	0.04	0.02	0.016	0.05	8.9	4.7	0.54	431	1.08	0.01	0.19
SC-18-5196		20.3	1.75	3.59	<0.05	0.04	0.03	0.019	0.05	10.9	7.2	0.44	368	1.77	0.01	0.42
SC-18-5197		10.8	1.54	2.67	<0.05	0.02	0.02	0.010	0.04	7.7	5.2	0.36	377	0.63	0.01	0.28
SC-18-01400E-2750N		18.5	3.19	6.01	<0.05	0.10	0.02	0.022	0.12	7.1	8.5	0.47	348	1.40	<0.01	0.61
SC-18-01400E-27150N		22.1	2.80	6.21	<0.05	0.02	0.02	0.021	0.14	7.4	10.5	0.44	1040	1.22	0.01	0.53
SC-18-01400E-27250N		32.1	2.32	3.71	<0.05	0.02	0.03	0.017	0.08	8.6	12.1	0.53	389	1.33	0.02	0.54
SC-18-01400E-27300N		48.6	3.18	6.64	<0.05	0.05	0.03	0.030	0.17	7.8	12.7	0.63	830	1.31	0.03	0.95
SC-18-01400E-27350N		31.6	3.43	6.31	<0.05	0.07	0.03	0.027	0.06	6.3	10.1	0.50	510	0.92	0.01	0.69
SC-18-01400E-27400N		34.0	2.33	4.53	<0.05	<0.02	0.02	0.015	0.10	5.4	7.4	0.47	307	1.61	<0.01	0.37
SC-18-01400E-27450N		36.3	1.83	3.95	<0.05	<0.02	0.01	0.014	0.10	6.7	7.0	0.45	163	1.58	<0.01	0.32
SC-18-01400E-27500N		15.5	3.24	5.82	<0.05	0.03	0.03	0.024	0.06	6.5	8.5	0.40	397	1.04	0.01	0.76
SC-18-01500E-27050N		22.7	3.20	9.05	<0.05	<0.02	0.02	0.011	0.55	7.6	29.6	0.81	223	0.53	0.01	0.64
SC-18-01500E-27100N		39.0	2.93	8.03	<0.05	0.03	0.02	0.015	0.32	7.7	18.1	0.71	460	0.35	0.01	0.43
SC-18-01500E-27150N		16.5	2.96	3.81	<0.05	0.03	0.01	0.013	0.09	8.1	9.0	0.39	214	0.65	0.01	0.23
SC-18-01500E-27200N		71.6	3.51	7.83	0.05	0.04	0.01	0.013	0.61	5.6	40.7	0.96	361	0.36	0.01	0.30
SC-18-01500E-27250N		20.3	3.17	6.37	<0.05	0.04	0.03	0.028	0.10	23.4	13.7	0.50	941	1.27	0.02	0.93
SC-18-01500E-27300N		25.3	3.36	4.91	<0.05	0.03	0.02	0.023	0.09	6.5	8.7	0.46	388	0.83	<0.01	0.26
SC-18-01500E-27350N		37.3	3.24	6.42	<0.05	0.04	0.02	0.020	0.23	5.4	13.8	0.64	409	0.74	0.01	0.50
SC-18-01500E-27400N		32.8	2.24	4.77	<0.05	0.04	0.01	0.011	0.22	4.1	13.1	0.57	161	0.88	0.01	0.42
SC-18-01500E-27450N		30.6	1.83	3.74	<0.05	<0.02	0.01	0.012	0.07	5.7	6.6	0.38	178	1.51	0.01	0.33
SC-18-01500E-27500N		18.3	2.81	4.71	<0.05	0.03	0.02	0.021	0.05	5.6	7.7	0.35	228	1.39	0.01	0.46
SC-18-00900E		68.5	7.95	5.08	0.07	0.11	0.03	0.036	0.18	13.8	5.8	0.54	3900	3.16	0.04	0.61
SC-18-01000E		19.8	3.26	5.53	<0.05	0.03	0.03	0.028	0.11	5.7	15.9	0.40	1260	1.29	0.01	0.85
SC-18-01100E		14.8	3.13	5.53	<0.05	0.03	0.03	0.025	0.07	5.5	11.0	0.34	654	1.01	0.01	0.84
SC-18-01200E		16.0	3.07	6.61	<0.05	0.04	0.04	0.026	0.05	6.7	10.1	0.31	1270	1.19	0.01	0.79
SC-18-01300E		22.7	2.80	4.68	<0.05	0.03	0.02	0.022	0.07	6.0	11.8	0.43	452	1.43	0.01	0.27



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**CERTIFICATE OF ANALYSIS VA18252920**

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.2	0.01	0.01	0.2	0.005
SC-18-5172		31.6	880	4.2	7.8	0.001	0.05	0.44	2.7	0.4	0.2	32.5	<0.01	0.03	0.7	0.040	
SC-18-5173		20.2	870	3.5	3.5	0.004	0.25	0.19	2.9	2.0	0.2	76.1	<0.01	0.01	0.5	0.034	
SC-18-5174		23.8	760	5.0	4.3	0.001	0.01	0.36	2.9	<0.2	0.2	26.3	<0.01	0.02	1.1	0.036	
SC-18-5175		18.3	880	3.2	4.6	0.004	0.07	0.20	3.1	1.3	0.2	31.7	<0.01	0.01	0.7	0.034	
SC-18-5176		22.0	790	4.8	3.9	0.001	0.03	0.31	3.1	0.6	0.2	34.8	<0.01	0.02	0.6	0.030	
SC-18-5177		42.1	740	3.8	7.8	<0.001	<0.01	0.42	3.6	0.3	0.2	29.2	<0.01	0.02	1.6	0.059	
SC-18-5178		44.8	730	3.7	6.4	0.001	0.01	0.35	3.4	0.4	0.3	27.2	<0.01	0.02	1.3	0.051	
SC-18-5179		18.0	540	4.5	9.0	0.007	0.11	0.41	2.0	3.4	0.2	50.3	<0.01	0.02	0.3	0.035	
SC-18-5180		39.3	720	3.4	5.8	0.002	0.01	0.33	3.4	0.3	0.2	26.7	<0.01	0.02	1.3	0.048	
SC-18-5181		57.9	910	3.5	4.1	0.003	0.14	1.06	1.7	4.9	0.2	90.7	<0.01	0.10	0.3	0.033	
SC-18-5182		31.4	930	6.2	7.0	<0.001	0.01	0.42	3.8	0.2	0.3	33.7	<0.01	0.02	0.9	0.054	
SC-18-5183		27.8	680	3.5	4.7	0.001	0.01	0.29	2.9	0.3	0.2	27.5	<0.01	0.01	1.2	0.042	
SC-18-5184		24.6	720	3.5	5.2	0.001	0.03	0.29	2.9	0.4	0.2	34.0	<0.01	0.01	1.3	0.042	
SC-18-5194		16.4	730	3.1	3.5	0.001	0.01	0.22	2.4	0.4	0.2	25.5	<0.01	0.01	1.0	0.040	
SC-18-5195		63.0	700	3.9	3.7	<0.001	<0.01	0.50	4.2	0.3	0.2	25.6	<0.01	0.03	1.5	0.049	
SC-18-5196		26.8	760	5.0	5.3	0.003	0.03	0.34	4.2	0.5	0.3	30.9	<0.01	0.02	1.3	0.041	
SC-18-5197		16.9	780	2.8	4.1	0.001	0.01	0.19	2.4	0.2	0.2	28.7	<0.01	0.01	1.2	0.042	
SC-18-01400E-2750N		48.6	2300	5.6	12.6	<0.001	0.01	0.35	3.9	0.3	0.3	14.9	<0.01	0.03	2.4	0.047	
SC-18-01400E-27150N		22.4	1460	5.6	14.9	<0.001	0.01	0.24	3.3	0.2	0.4	26.4	<0.01	0.03	1.6	0.074	
SC-18-01400E-27250N		54.1	420	5.2	5.9	<0.001	0.02	0.43	3.4	0.4	0.2	23.8	<0.01	0.02	0.7	0.047	
SC-18-01400E-27300N		39.9	2310	9.0	18.0	<0.001	0.05	0.43	4.8	0.3	0.3	44.2	<0.01	0.04	0.9	0.066	
SC-18-01400E-27350N		37.1	2120	7.5	8.5	<0.001	0.01	0.47	4.6	0.2	0.4	23.0	<0.01	0.03	1.4	0.053	
SC-18-01400E-27400N		67.4	1040	3.7	9.1	<0.001	0.01	0.43	2.9	0.4	0.2	18.5	<0.01	0.03	1.2	0.050	
SC-18-01400E-27450N		65.9	440	2.9	9.2	<0.001	<0.01	0.39	2.9	0.4	0.2	20.4	<0.01	0.03	1.5	0.050	
SC-18-01400E-27500N		51.5	1420	6.3	8.5	<0.001	0.01	0.39	3.2	0.2	0.4	21.6	<0.01	0.03	1.2	0.059	
SC-18-01500E-27050N		17.9	1520	2.0	51.3	<0.001	0.01	0.06	2.9	<0.2	0.3	30.4	<0.01	0.01	5.3	0.212	
SC-18-01500E-27100N		20.7	1190	2.5	32.3	<0.001	<0.01	0.10	3.0	<0.2	0.3	37.3	<0.01	0.01	5.8	0.182	
SC-18-01500E-27150N		19.7	650	3.5	8.5	<0.001	<0.01	0.32	2.6	<0.2	0.2	19.5	<0.01	0.01	1.9	0.068	
SC-18-01500E-27200N		25.8	830	3.1	53.4	<0.001	<0.01	0.17	2.5	<0.2	0.3	21.1	<0.01	0.01	3.3	0.255	
SC-18-01500E-27250N		30.4	2780	8.6	10.1	<0.001	0.03	0.35	4.3	0.2	0.4	36.7	<0.01	0.03	0.9	0.056	
SC-18-01500E-27300N		28.5	1140	6.3	8.3	<0.001	<0.01	0.54	4.8	<0.2	0.3	18.7	<0.01	0.02	1.6	0.075	
SC-18-01500E-27350N		40.6	1070	5.6	22.9	<0.001	<0.01	0.34	3.7	<0.2	0.4	20.8	<0.01	0.02	1.6	0.158	
SC-18-01500E-27400N		54.8	560	3.2	25.2	<0.001	<0.01	0.23	2.0	<0.2	0.2	15.4	<0.01	0.02	1.8	0.156	
SC-18-01500E-27450N		57.3	410	3.1	12.2	<0.001	<0.01	0.40	2.6	0.2	0.2	22.6	<0.01	0.02	1.1	0.053	
SC-18-01500E-27500N		44.3	740	5.4	6.4	<0.001	<0.01	0.45	3.0	0.2	0.3	20.5	<0.01	0.03	1.0	0.054	
SC-18-00900E		112.0	1300	6.7	19.0	0.001	0.06	0.64	7.5	1.1	0.3	52.5	<0.01	0.08	1.4	0.043	
SC-18-01000E		29.6	2210	9.2	8.1	<0.001	0.02	0.40	3.8	0.2	0.4	32.8	<0.01	0.03	1.0	0.051	
SC-18-01100E		21.9	3510	8.0	7.4	<0.001	0.01	0.36	3.3	0.2	0.4	22.5	<0.01	0.03	0.7	0.044	
SC-18-01200E		25.9	2080	8.4	10.4	<0.001	0.01	0.33	3.3	0.2	0.4	20.4	<0.01	0.03	1.1	0.053	
SC-18-01300E		36.0	680	6.0	8.8	<0.001	<0.01	0.51	5.5	0.2	0.3	20.7	<0.01	0.04	1.4	0.053	



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**CERTIFICATE OF ANALYSIS VA18252920**

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.05	1	0.05	0.05	2	0.5
SC-18-5172		0.11	0.39	51	0.16	5.81	77	1.2
SC-18-5173		0.11	1.76	37	0.22	9.19	43	3.2
SC-18-5174		0.06	0.41	44	0.10	5.95	47	0.9
SC-18-5175		0.12	1.67	34	0.10	7.66	49	0.8
SC-18-5176		0.07	1.00	43	0.11	7.58	47	0.6
SC-18-5177		0.09	0.69	81	0.36	6.53	49	1.5
SC-18-5178		0.08	0.69	65	0.11	5.93	49	1.4
SC-18-5179		0.05	2.14	41	0.10	2.64	59	1.4
SC-18-5180		0.07	0.95	60	0.23	6.48	47	1.6
SC-18-5181		0.08	5.01	50	0.16	9.57	37	2.7
SC-18-5182		0.10	0.46	57	0.10	6.50	88	0.8
SC-18-5183		0.06	0.59	42	0.08	5.37	45	0.8
SC-18-5184		0.06	0.79	59	0.26	5.90	45	1.0
SC-18-5194		0.05	0.62	37	0.22	5.22	40	0.7
SC-18-5195		0.06	0.55	46	0.09	7.24	51	1.9
SC-18-5196		0.08	1.04	50	0.09	8.54	53	1.5
SC-18-5197		0.05	0.62	45	0.12	4.99	39	0.8
SC-18-01400E-2750N		0.09	0.40	80	0.14	3.50	127	4.2
SC-18-01400E-27150N		0.09	0.44	76	0.09	3.58	184	0.8
SC-18-01400E-27250N		0.07	0.44	51	0.07	7.98	55	0.9
SC-18-01400E-27300N		0.28	0.47	75	0.17	5.42	118	1.9
SC-18-01400E-27350N		0.08	0.36	75	0.38	3.98	119	2.7
SC-18-01400E-27400N		0.09	0.34	57	0.54	2.38	73	0.6
SC-18-01400E-27450N		0.08	0.37	42	0.08	2.71	51	0.5
SC-18-01400E-27500N		0.08	0.34	75	0.16	3.16	130	1.5
SC-18-01500E-27050N		0.36	0.88	83	<0.05	1.85	72	<0.5
SC-18-01500E-27100N		0.25	0.79	84	<0.05	3.08	84	1.1
SC-18-01500E-27150N		0.08	0.48	101	0.16	3.89	36	1.8
SC-18-01500E-27200N		0.32	0.48	110	0.07	1.92	117	1.7
SC-18-01500E-27250N		0.10	0.42	61	0.11	4.00	212	1.3
SC-18-01500E-27300N		0.09	0.42	75	0.13	4.15	80	1.9
SC-18-01500E-27350N		0.19	0.36	80	0.12	2.43	97	2.2
SC-18-01500E-27400N		0.20	0.27	61	0.07	1.54	85	1.9
SC-18-01500E-27450N		0.09	0.32	43	0.23	2.43	46	0.6
SC-18-01500E-27500N		0.05	0.30	68	0.12	2.62	57	1.3
SC-18-00900E		0.14	1.57	106	0.08	16.10	121	4.3
SC-18-01000E		0.07	0.40	61	0.12	3.42	293	1.2
SC-18-01100E		0.06	0.31	59	0.11	2.96	302	1.2
SC-18-01200E		0.10	0.31	65	0.15	3.31	171	1.6
SC-18-01300E		0.08	0.52	57	0.08	3.02	81	1.6



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Sample Description	Method Analyte Units LOD	WEI-21	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm
		0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
SC-18-01400E		0.48	0.035	0.18	2.06	5.6	<10	220	0.60	0.11	0.16	0.36	12.80	12.0	35	1.36
SC-18-01600E		0.58	0.002	0.19	2.83	2.0	<10	420	0.38	0.05	0.22	0.14	10.80	19.7	41	2.39
SC-18-01700E		0.52	0.002	0.08	2.55	1.5	<10	410	0.38	0.05	0.42	0.12	10.85	13.7	45	1.10
SC-18-01800E		0.62	0.001	0.09	2.07	3.1	<10	320	0.33	0.06	0.25	0.16	10.35	13.3	31	1.73
SC-18-01900E		0.50	0.010	0.10	1.75	13.3	<10	160	0.55	0.09	0.23	0.28	13.25	10.9	28	0.79
SC-18-02000E		0.46	0.001	0.09	1.89	8.9	<10	170	0.57	0.10	0.21	0.22	10.60	9.4	28	0.99
SC-18-02100E		0.54	0.112	0.14	2.01	8.2	<10	170	0.56	0.11	0.18	0.28	11.70	9.7	26	1.26
SC-18-02200E		0.48	0.105	0.15	1.75	8.5	<10	190	0.52	0.09	0.20	0.28	12.15	9.7	24	0.89
SC-18-02300E		0.50	0.001	0.17	1.86	6.5	<10	210	0.51	0.11	0.22	0.35	10.55	10.3	27	1.09
SC-18-02400E		0.42	0.004	0.11	1.72	4.4	<10	220	0.47	0.11	0.19	0.23	11.75	9.4	25	1.14
SC-18-02500E		0.46	0.002	0.15	1.60	6.4	<10	230	0.43	0.09	0.23	0.19	10.25	8.1	22	1.86
SC-18-02600E		0.50	0.008	0.16	1.94	9.2	<10	200	0.50	0.10	0.21	0.30	11.20	10.2	23	1.35
SC-18-02700E		0.60	0.006	0.14	1.83	11.1	<10	170	0.58	0.09	0.21	0.18	11.90	9.9	24	1.11
SC-18-02800E		0.52	0.002	0.24	2.22	10.1	<10	210	0.62	0.10	0.26	0.28	10.00	10.8	27	1.33
SC-18-02900E		0.62	<0.001	0.11	1.87	8.6	<10	160	0.58	0.09	0.17	0.17	10.30	10.1	25	1.03
SC-18-03000E		0.56	0.012	0.21	2.15	8.4	<10	190	0.56	0.09	0.31	0.27	10.45	11.1	25	1.37
SC-18-03100E		0.50	0.003	0.22	1.64	6.9	<10	180	0.50	0.10	0.29	0.44	10.15	9.7	23	1.14
SC-18-03200E		0.58	0.004	0.14	1.86	7.3	<10	170	0.48	0.08	0.17	0.19	10.95	10.9	43	0.86
SC-18-03300E		0.56	0.001	0.12	1.49	3.3	<10	270	0.48	0.10	0.29	0.53	12.35	8.9	24	1.40
SC-18-03400E		0.62	<0.001	0.09	1.85	8.4	<10	250	0.51	0.10	0.32	0.29	11.25	10.6	25	1.22
SC-18-03500E		0.60	0.017	0.14	1.89	5.5	<10	230	0.53	0.09	0.25	0.29	10.35	9.0	24	1.36
SC-18-03600E		0.60	0.002	0.10	1.85	7.8	<10	190	0.50	0.08	0.22	0.18	14.15	10.1	26	0.88
SC-18-03700E		0.60	0.001	0.07	1.79	8.0	<10	190	0.45	0.08	0.23	0.21	12.50	9.8	25	0.82
SC-18-03800E		0.56	<0.001	0.08	1.87	8.4	<10	230	0.49	0.09	0.23	0.28	13.80	11.3	27	1.22
SC-18-03900E		0.54	0.001	0.13	2.01	11.3	<10	210	0.55	0.09	0.27	0.20	11.15	10.5	26	1.11
SC-18-04000E		0.48	<0.001	0.18	1.87	5.7	<10	220	0.50	0.11	0.28	0.58	12.70	11.6	26	1.37
SC-18-04100E		0.48	0.006	0.12	1.70	5.2	<10	250	0.48	0.12	0.27	0.48	10.65	10.6	26	1.22



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Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	
		Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		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	0.01	0.05
SC-18-01400E		21.4	3.08	6.62	<0.05	0.07	0.03	0.026	0.06	6.1	9.9	0.39	1060	1.29	<0.01	0.59
SC-18-01600E		42.0	4.00	11.05	<0.05	0.09	0.03	0.016	0.54	6.1	36.3	1.17	395	0.43	0.01	0.87
SC-18-01700E		104.5	3.18	9.81	<0.05	0.07	0.02	0.012	0.26	6.0	21.3	0.96	369	0.53	0.01	0.93
SC-18-01800E		77.7	3.08	7.35	<0.05	0.05	0.02	0.015	0.41	5.2	18.1	0.71	293	0.45	0.01	0.38
SC-18-01900E		15.1	3.69	5.62	<0.05	0.06	0.04	0.027	0.05	6.2	9.3	0.40	649	1.18	0.01	0.71
SC-18-02000E		16.5	3.26	6.33	<0.05	0.04	0.03	0.025	0.06	5.6	10.7	0.38	418	1.03	0.01	0.70
SC-18-02100E		16.7	3.21	6.62	<0.05	0.06	0.03	0.027	0.06	6.0	11.4	0.38	475	1.13	0.01	0.81
SC-18-02200E		11.0	3.33	5.62	<0.05	0.06	0.03	0.028	0.05	5.9	8.3	0.29	783	1.01	0.01	0.65
SC-18-02300E		13.1	3.06	6.72	<0.05	0.03	0.03	0.025	0.06	5.6	12.3	0.34	453	1.09	0.01	0.98
SC-18-02400E		11.7	2.76	6.34	<0.05	0.05	0.03	0.023	0.06	6.0	12.3	0.33	727	1.40	0.01	0.93
SC-18-02500E		13.7	2.56	6.15	<0.05	0.02	0.02	0.022	0.05	5.6	11.7	0.29	716	1.16	0.01	0.49
SC-18-02600E		17.4	2.74	6.76	<0.05	0.05	0.03	0.026	0.06	5.9	13.6	0.36	565	1.09	0.01	0.93
SC-18-02700E		29.7	3.09	5.85	<0.05	0.05	0.03	0.025	0.05	6.2	12.4	0.47	533	0.94	0.01	0.60
SC-18-02800E		18.0	3.30	7.46	<0.05	0.04	0.03	0.030	0.06	5.4	14.8	0.40	902	1.33	0.01	0.90
SC-18-02900E		14.7	3.20	6.39	<0.05	0.07	0.03	0.029	0.05	5.2	12.3	0.37	386	1.40	0.01	0.78
SC-18-03000E		26.3	3.41	7.05	<0.05	0.05	0.03	0.033	0.07	5.6	14.5	0.59	392	0.95	0.01	1.05
SC-18-03100E		15.3	3.18	6.38	<0.05	0.04	0.03	0.026	0.07	5.3	11.4	0.36	508	1.34	0.01	1.12
SC-18-03200E		17.6	2.90	5.49	<0.05	0.05	0.03	0.024	0.04	5.6	10.4	0.45	574	1.01	0.01	0.56
SC-18-03300E		13.9	2.54	5.24	<0.05	0.03	0.02	0.023	0.07	6.3	11.2	0.33	999	1.17	0.01	0.72
SC-18-03400E		24.1	3.05	6.53	<0.05	0.03	0.03	0.027	0.09	5.9	12.5	0.48	694	1.18	0.01	0.72
SC-18-03500E		15.4	2.81	6.51	<0.05	0.02	0.03	0.025	0.08	5.4	11.5	0.38	681	1.12	0.01	0.77
SC-18-03600E		18.0	2.92	5.48	<0.05	0.05	0.02	0.024	0.05	6.2	10.4	0.42	393	0.84	0.01	0.46
SC-18-03700E		16.2	2.92	5.29	<0.05	0.05	0.02	0.024	0.05	5.8	9.7	0.42	431	0.96	0.01	0.46
SC-18-03800E		16.0	2.97	5.75	<0.05	0.04	0.03	0.029	0.08	5.6	11.1	0.43	614	1.07	0.01	0.86
SC-18-03900E		19.1	3.35	6.51	<0.05	0.04	0.02	0.028	0.07	5.5	12.2	0.46	363	1.26	0.01	0.84
SC-18-04000E		14.7	3.03	6.75	<0.05	0.03	0.03	0.028	0.07	6.4	12.1	0.36	755	1.39	0.01	0.99
SC-18-04100E		9.9	3.09	6.39	<0.05	0.02	0.02	0.026	0.07	5.4	10.6	0.34	720	1.24	0.01	0.84

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



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 Account: SABRES

Project: Sauchi

**CERTIFICATE OF ANALYSIS VA18252920**

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.2	0.01	0.01	0.2	0.005
SC-18-01400E		46.0	1490	7.3	11.4	<0.001	<0.01	0.32	4.0	<0.2	0.5	14.2	<0.01	0.03	1.5	0.065	
SC-18-01600E		31.4	1640	3.5	52.1	<0.001	<0.01	0.14	3.0	0.2	0.5	19.7	<0.01	0.02	2.7	0.321	
SC-18-01700E		27.4	1590	3.3	27.4	<0.001	<0.01	0.13	2.2	<0.2	0.3	153.0	<0.01	0.01	3.7	0.220	
SC-18-01800E		32.1	1380	4.1	42.5	<0.001	<0.01	0.18	3.2	<0.2	0.3	21.2	<0.01	0.02	2.3	0.180	
SC-18-01900E		26.9	1980	8.5	8.6	<0.001	0.01	0.52	3.9	0.2	0.4	20.9	<0.01	0.04	1.3	0.053	
SC-18-02000E		28.1	1510	7.0	8.7	<0.001	0.01	0.39	3.5	0.2	0.4	20.4	<0.01	0.04	1.1	0.055	
SC-18-02100E		29.0	1730	7.2	9.5	<0.001	0.01	0.36	3.6	0.2	0.4	17.7	<0.01	0.04	1.4	0.057	
SC-18-02200E		27.0	2240	7.5	10.7	<0.001	<0.01	0.38	3.7	<0.2	0.4	16.3	<0.01	0.03	1.2	0.044	
SC-18-02300E		24.1	1610	7.5	9.2	<0.001	0.01	0.31	3.1	<0.2	0.5	22.2	<0.01	0.03	0.9	0.052	
SC-18-02400E		25.6	1670	7.2	9.8	<0.001	0.01	0.29	3.2	0.2	0.5	19.4	<0.01	0.02	1.1	0.051	
SC-18-02500E		23.9	1510	7.0	9.2	<0.001	<0.01	0.32	3.0	<0.2	0.4	25.1	<0.01	0.02	0.8	0.037	
SC-18-02600E		22.8	1860	7.0	9.5	<0.001	0.01	0.29	3.4	0.2	0.5	22.4	<0.01	0.02	1.0	0.047	
SC-18-02700E		26.8	1710	7.6	8.2	<0.001	0.01	0.44	4.1	0.2	0.4	19.8	<0.01	0.03	1.0	0.052	
SC-18-02800E		32.2	1920	7.9	13.3	<0.001	0.01	0.34	3.5	0.3	0.4	26.0	<0.01	0.03	1.2	0.053	
SC-18-02900E		31.0	1340	9.1	10.2	<0.001	0.01	0.40	3.5	<0.2	0.4	14.7	<0.01	0.03	1.1	0.042	
SC-18-03000E		27.6	2330	6.8	11.9	<0.001	0.01	0.35	5.4	0.2	0.5	31.7	<0.01	0.04	1.3	0.063	
SC-18-03100E		22.2	1880	7.6	11.4	<0.001	0.01	0.35	3.4	0.2	0.4	32.2	<0.01	0.03	0.9	0.050	
SC-18-03200E		54.7	1430	6.1	8.7	<0.001	<0.01	0.39	3.4	0.2	0.4	15.9	<0.01	0.03	1.2	0.047	
SC-18-03300E		31.6	2530	6.5	9.5	<0.001	0.01	0.29	3.2	0.2	0.4	30.4	<0.01	0.02	1.0	0.046	
SC-18-03400E		32.2	1100	7.6	11.2	<0.001	0.01	0.42	4.0	0.2	0.4	32.2	<0.01	0.03	0.8	0.056	
SC-18-03500E		26.6	1600	7.0	9.9	<0.001	0.01	0.31	3.2	0.2	0.4	24.8	<0.01	0.03	0.7	0.052	
SC-18-03600E		29.2	1410	5.9	8.0	<0.001	<0.01	0.39	4.0	0.2	0.4	21.1	<0.01	0.03	1.3	0.049	
SC-18-03700E		29.2	1670	6.1	7.1	<0.001	<0.01	0.42	3.8	0.2	0.3	18.6	<0.01	0.03	1.2	0.044	
SC-18-03800E		31.6	1070	6.9	11.5	<0.001	0.01	0.39	3.4	<0.2	0.4	21.7	<0.01	0.03	1.2	0.057	
SC-18-03900E		31.5	1250	7.5	9.2	<0.001	0.01	0.44	3.7	0.2	0.4	23.9	<0.01	0.04	1.0	0.052	
SC-18-04000E		28.4	1130	7.7	11.9	<0.001	0.01	0.31	3.3	<0.2	0.5	26.5	<0.01	0.03	0.8	0.055	
SC-18-04100E		27.0	1970	7.4	10.3	<0.001	0.01	0.32	3.0	0.2	0.5	29.2	<0.01	0.04	0.8	0.052	





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**CERTIFICATE OF ANALYSIS VA18252920**

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.05	1	0.05	0.05	2	0.5
SC-18-01400E		0.12	0.32	66	0.10	2.85	198	2.5
SC-18-01600E		0.33	0.39	103	0.08	2.14	182	3.5
SC-18-01700E		0.17	0.43	92	0.08	2.08	93	2.7
SC-18-01800E		0.21	0.40	88	0.12	2.04	86	2.2
SC-18-01900E		0.07	0.39	83	0.16	3.79	102	2.1
SC-18-02000E		0.08	0.31	73	0.13	2.51	115	1.6
SC-18-02100E		0.09	0.48	69	0.11	2.92	125	2.7
SC-18-02200E		0.07	0.30	67	0.13	3.08	143	2.3
SC-18-02300E		0.08	0.29	68	0.11	2.35	180	1.4
SC-18-02400E		0.09	0.29	59	0.11	2.50	151	1.9
SC-18-02500E		0.09	0.24	56	0.12	2.26	99	0.7
SC-18-02600E		0.09	0.29	56	0.09	2.50	149	1.7
SC-18-02700E		0.09	0.36	69	0.11	3.67	99	1.8
SC-18-02800E		0.08	0.32	74	0.13	2.60	151	1.7
SC-18-02900E		0.07	0.31	67	0.12	2.53	100	2.7
SC-18-03000E		0.08	0.33	76	0.18	3.14	178	2.2
SC-18-03100E		0.07	0.29	66	0.16	2.40	143	1.8
SC-18-03200E		0.08	0.29	60	0.10	2.67	118	2.1
SC-18-03300E		0.07	0.27	45	0.09	3.05	210	1.0
SC-18-03400E		0.09	0.29	66	0.11	3.18	124	1.4
SC-18-03500E		0.10	0.27	59	0.10	2.43	142	0.9
SC-18-03600E		0.08	0.33	61	0.10	3.40	112	2.1
SC-18-03700E		0.07	0.32	61	0.10	3.20	105	1.9
SC-18-03800E		0.08	0.31	66	0.18	2.92	134	1.6
SC-18-03900E		0.09	0.30	74	0.14	2.95	110	1.8
SC-18-04000E		0.09	0.29	66	0.09	2.88	178	1.1
SC-18-04100E		0.07	0.25	67	0.16	2.21	212	1.0



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**CERTIFICATE OF ANALYSIS VA18252920**

### CERTIFICATE COMMENTS

#### LABORATORY ADDRESSES

Applies to Method:

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.  
AuME-TL43 LOG-22 SCR-41

WEI-21