

BC Geological Survey
Assessment Report
38344



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Geological Mapping on the Laidman Property

TOTAL COST:\$14,511.63

AUTHOR(S):Geoffrey Goodall, P. Geo.

A handwritten signature in blue ink, appearing to read "Goodall".

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):1000843-201001

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S):5738744, April 19, 2019

YEAR OF WORK:2018

PROPERTY NAME:Laidman

CLAIM NAME(S) (on which work was done):Entiako 1, Eko 1 through 9

COMMODITIES SOUGHT: Au, Ag

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN: 93F 067

MINING DIVISION: Omineca

NTS / BCGS:93F/3E/ 093F014

LATITUDE: 53 ° 10 ' _____ "

LONGITUDE: 125 ° 14 ' _____ " (at centre of work)

UTM Zone: 10 EASTING: _____ NORTHING: _____

OWNER(S): 0893428 BC Ltd.

MAILING ADDRESS: 600 – 666 Burrard Street, Vancouver, BC V6C 2X8

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

National Gold Corp.

MAILING ADDRESS: 600 – 666 Burrard Street, Vancouver, BC V6C 2X8

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)

The Laidman property lies in the Nechako Arch within the Intermontane Belt of central BC. The property is underlain by quartz monzonite and granite of the Cretaceous age Laidman Batholith. Gold and Silver mineralization is associated with argillic alteration and sheeted quartz veins

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:
23751, 23764, 24239, 24857, 25380

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)	300 Ha	Entiako !	13,134.63
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock	20		1377.00
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
		TOTAL COST	14,511.63



Assessment Report

Geological Mapping on the Laidman Property

**Entiako 1, Eko 1 to 9 Mineral Claims
Tenure Numbers: 387225, 401671 to 402679**

**Omineca Mining Division
British Columbia**

NTS 92F/3; BCGS 093F014
53⁰ 10' North Latitude
125⁰ 13' West Longitude
Nad 83, Zone 10

Owner and Operator:

0893428 BC Ltd.
a wholly owned subsidiary of
National Gold Corporation

Work Paid For by:

National Gold Corporation

July 10, 2019
Amended December 23, 2019

by

Global Geological Services Inc.

Geoffrey Goodall, B.Sc., P.Geo.

Unit 154, 101 – 1001 W. Broadway, Vancouver, BC

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SUMMARY

The Laidman gold-silver property owned by National Gold Corporation is located 120 kilometres southwest of the town of Vanderhoof in central British Columbia. The property consists of ten mineral claims covering an area of 725 hectares. The claims are underlain by the Laidman Lake batholith of predominantly granitic to quartz monzonite composition which is Upper Cretaceous in age. Gold mineralization has been identified on the property associated with sheeted and/or stockwork quartz veins hosted within argillic and silicic altered monzonite. The property occupies a Lodgepole Pine forest in a relatively subdued topography which has recently been heavily infected with pine bark beetle and which has been partially clear-cut logged.

Prospectors first discovered gold mineralization in the area currently covered by the Laidman property in 1994 while following up a British Columbia Geological Survey Branch regional geochemical survey anomaly. Grab samples returning up to 19.6 g/t gold were recovered from that initial program. During 1995 continued exploration at the Laidman property consisted of the establishment of several exploration grids, mechanical trenching, soil sampling, rock sampling and diamond drilling. Significant gold and or silver anomalies were outlined in soil grids and a number of well mineralized rock samples collected. Soil samples returned concentrations to 5,640 ppb (5.64 g/t) gold and 23.8 ppm (23.8 g/t) silver while rock samples included values to 1,404 ppb (1.40 g/t) gold and silver to 3,937 ppb (3.94 g/t). Results from subsequent drill testing of these targets was lacklustre and the claims subsequently allowed to lapse. In 2001 the area was restaked as the current claim group. In 2004, additional prospecting, geophysics and three diamond drill holes were conducted. National Gold Corporation acquired the Laidman property in 2010 and completed grid infill and expansions and collected an additional 1,120 soil geochemical samples.

In 2011, National Gold continued with exploration of the property. A program of induced polarization and magnetometer geophysical surveys, detailed prospecting and trenching was undertaken on the property between June 3 and July 31, 2011. The geophysical survey identified 14 near surface targets that were selected for follow up testing by surface trenching. Nine of these targets did not reach bedrock due to extensive overburden cover. A total of 107 rock samples were collected from the remaining 19 trenches. Eight of the trench samples returned greater than 50 ppb gold with a high value of 551.5 ppb Au from Trench 9. Anomalous concentrations of arsenic were generally coincident with gold.

In 2018, National Gold undertook a geological mapping program oriented at examining the earlier trenches from the 1994 work program as well as areas identified by the geophysical surveys that had not previously been examined.

Regionally the area of the Laidman project has had heightened levels of exploration activity following the exploration and development of the nearby Blackwater-Davidson gold project (25 kilometers to the east) and the Capoose gold-silver project (18 kilometers to the north). Both of these projects are owned and operated by New Gold Inc. Mineralization at Laidman, Blackwater-Davidson and Capoose share a number of similarities with all being related to hydrothermal precious metal systems derived from an Upper Cretaceous Laidman intrusive event.

Additional exploration is warranted at the Laidman gold prospect. A program of 1000 meters of diamond drilling budgeted at \$275,000 is warranted to further explore zones of coincident geophysical and geochemical anomalies.

1.0 Introduction

This report describes the results of a geological mapping and sampling program undertaken on the Laidman gold property over the period September 24 to 30, 2018. A total of six historic trenches were examined and an approximate 300 hectare area was traversed examining outcrops where exposed. Twenty rock samples were collected from the trenches and bedrock exposures.

The Laidman property is located in the Interior Plateau region of central British Columbia and is accessed by a network of logging roads leading southwest from the town of Vanderhoof. Logging roads, skid trails and drill tracks provide local access throughout the property.

2.0 Property Description and Location

The Laidman property is situated on the south slopes of the Fawnie Range within the Nechako Plateau area of central British Columbia (Figure 1). The property is situated on NTS mapsheet 93F/3 centered at approximately 53° 10' North latitude; 125° 13' West Longitude, 155 kilometres southwest of Vanderhoof, BC. The property consists of a total of 10 mineral claims (table 1) covering 725 Hectares (Figure 2) within BC geographic mapsheet 093F014. All claims are in good standing until 2022, upon acceptance of the current assessment work application.

Table I: Laidman Property Mineral Claims

Tenure Number	Claim Name	Map Number	Good to Date	Area (Ha)
387225	Entiako 1	093F014	2022/Jun/15	500
402671	EKO 1	093F014	2022/May/21	25
402672	EKO 2	093F014	2022/May/21	25
402673	EKO 3	093F014	2022/May/22	25
402674	EKO 4	093F014	2022/May/22	25
402675	EKO 5	093F014	2022/May/22	25
402676	EKO 6	093F014	2022/May/30	25
402677	EKO 7	093F014	2022/May/30	25
402678	EKO 8	093F014	2022/May/30	25
402679	EKO 9	093F014	2022/May/30	25

Total Area ± 725 hectares (1,790 acres)

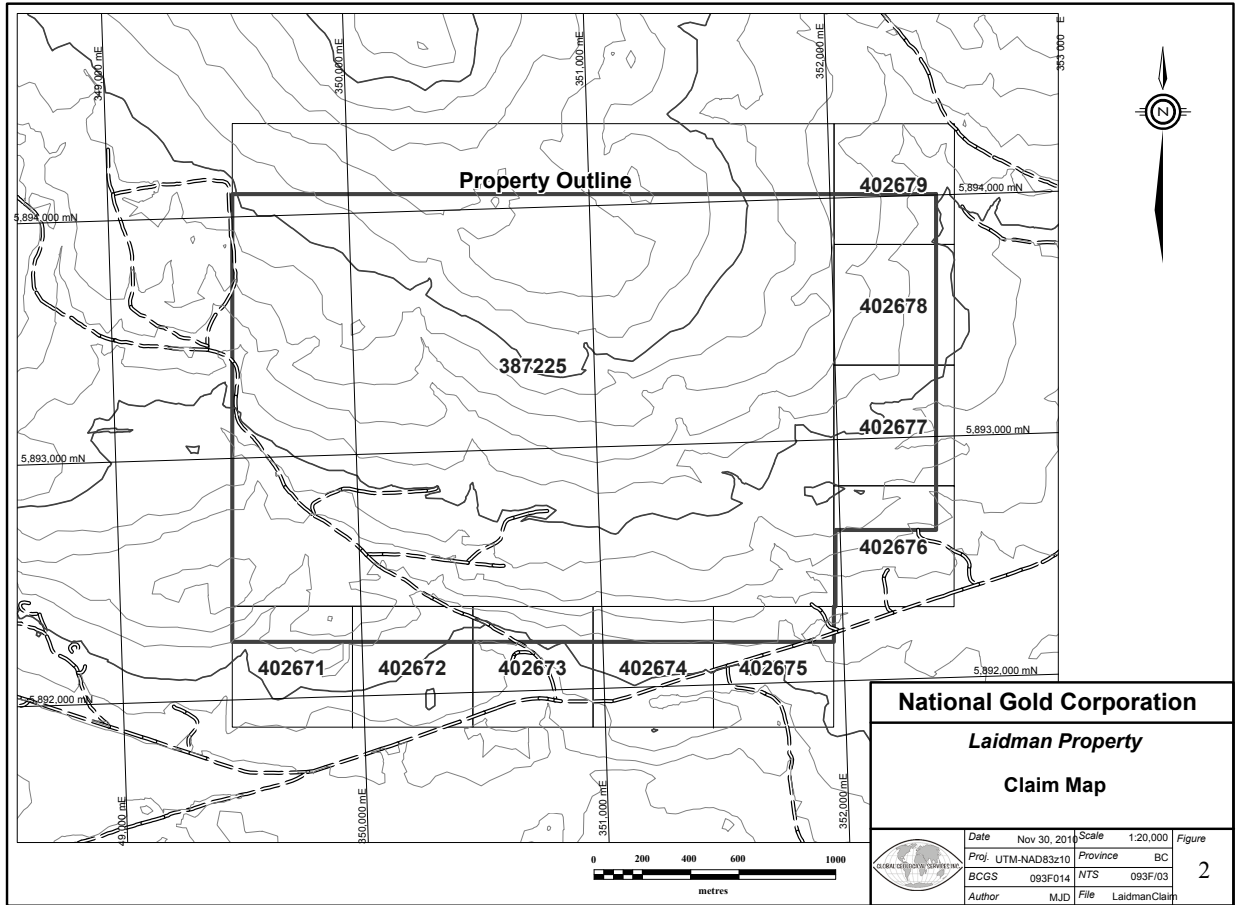
The claims are owned 100% by 088395 BC Ltd., a wholly owned subsidiary of National Gold Corporation.

The Laidman property is located within a resource development designated area under the Vanderhoof Land Resource Management Plan. There are logging operations active throughout the region. Mineral exploration has been conducted on the property intermittently since 1994. Exploration activities are being conducted under Mines Act Permit MX-11-241, Notice of Work number 1000843-201001 granted by the Ministry of Energy and Mines.

Figure 1: Property Location Map



Figure 2: Claim Map



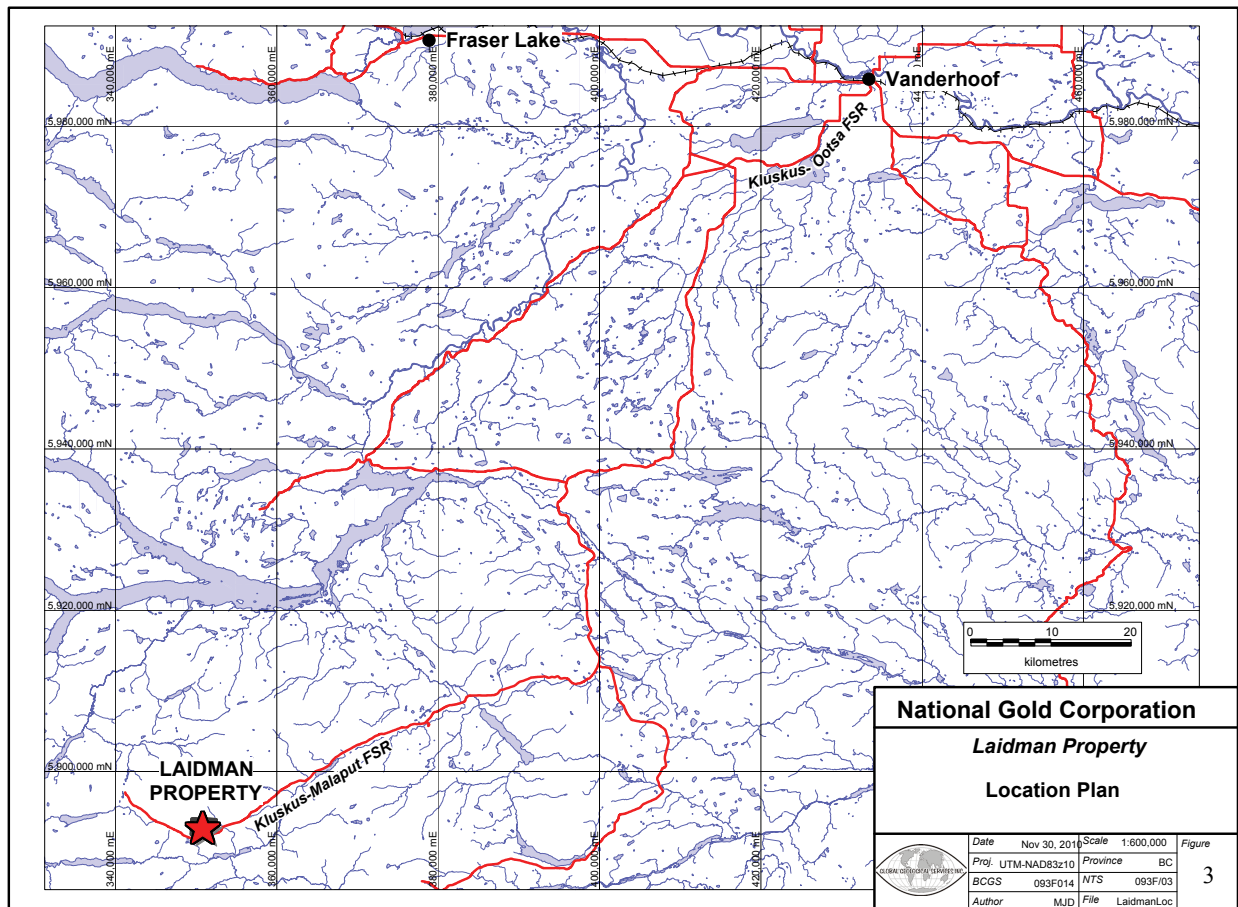
3.0 Access and Physiography

Access to the Laidman property is by the Kluskus – Ootsa Forest Service Road for 142 kilometres south from Highway 16 at Vanderhoof and then 15 kilometres southwest along the Kluskus – Malaput Forest Service Road (Figure 3). A branch road leads 1.5 kilometres northwest onto the Laidman property with tracks for off road vehicles extending into the center of the property.

The climate of the area is characteristically dry. Average annual temperature is approximately 2° C, with average summer highs in July and August of 14° C and January winter lows averaging -13° C. Average annual precipitation is approximately 440 mm (17.3 inches), with an estimated 40% falling as snow. The majority of rainfall occurs in June, July and August.

The Laidman property encompasses a gentle southwest facing slope of Entiako Spur in the Fawnie Range varying in elevation from 1,200 to 1,500 metres. Forest cover is typical of the region, consisting of open spaced spruce and lodgepole pine, with local stands of black spruce, fir and birch along drainages. Timber harvesting has occurred at various times over the past 25 years the most recent logging being in the northwest corner of the property. The area has been severely affected by the Pine beetle epidemic leaving a significant portion of the property covered with standing and fallen dead trees which can make traverses hazardous and difficult.

Figure 3: Access Map



4.0 Exploration History

Prospectors working for Cogema Resources Inc. first discovered gold mineralization on the Laidman property in 1994. There have been successive exploration programs on the property since that time. Work by Cogema in 1994 consisted of limited geological mapping, prospecting, rock geochemistry and reconnaissance style soil geochemistry. Results from this early work identified areas of mineralization associated with intrusive rocks which returned a number of anomalous results including one sample with a concentration of 19.6 g/t (grams per tonne) gold.

In 1995, the Laidman property was optioned by Phelps Dodge Corporation of Canada, Limited who completed 21 line kilometres of grid to facilitate collection of 746 soil samples, 190 rock samples and geological mapping at a scale of 1:10,000 covering a six square kilometre area. Rocks and soils were analyzed for 32 elements by ICP techniques that reported gold and silver concentrations in ppb. Magnetic and VLF surveys were completed later in the year. This work highlighted an anomalous area measuring 300 metres by 800 metres around an area designated the "Discovery" zone with rock samples of float material returning values ranging from detection limit to 19,641 ppb gold, 99,999 ppb silver, 3,296 ppm arsenic, 17,510 lead and 980 ppm zinc. Soil geochemical results outlined an irregular shaped 60 ppb gold anomaly that extended over the Discovery zone, with gold in soil results varying from 1 ppb to 4,940 ppb and arsenic varying from 30 ppm to 5,139 ppm.

These results were sufficiently encouraging for Phelps Dodge to undertake additional work on the Laidman property in 1996. An additional 32 kilometres of grid was established at 200 metre and 400 metre spacing. Soil samples were collected at 50 metre stations along the grid resulting in a further 747 soil samples and 199 rock samples submitted for analysis. Prospecting was conducted over an approximate 10 square kilometre area and geological mapping at a scale of 1:7,500 was completed over the grid. In addition, four trenches totalling 183 metres in length were excavated to the east of the Discovery zone.

The 1996 work program identified a new zone of mineralization called the "110" zone for the grid line that crosses the central area of mineralization. Anomalous values were returned from soil samples over a 200 metre by 1000 metre area ranging from detection limit to high values of 5,640 ppb gold and 23,832 ppb silver. Rock samples of pyritic quartz breccia returned anomalous gold concentrations of 114 ppb to 1,404 ppb. Trenching of the 110 zone exposed minor 1 cm wide quartz veins within weakly pyritic, clay altered quartz monzonite that returned weakly anomalous gold concentrations to 366 ppb and elevated to anomalous silver concentrations of 2,978 ppb over 4 metres in trench 1; 2,194 ppb over 6 metres in trench 2 and 3,937 ppb over 3 metres in trench 3.

In 1997, Phelps Dodge returned to the Laidman property to conduct a five hole drill program totalling 1,004.5 metres. One hole (97-1, 203.3 metres long) tested the Discovery zone while four holes (97-2 to 97-5) were drilled to test mineralization at the 110 zone. Gold content returned from drilling was generally low for all holes with high concentrations to 174 ppb gold over two metres in hole 97-1, 148 ppb gold over 4 metres in 97-2, 139 ppb gold over 2 metres in 97-3, 116.7 ppb gold over 18 metres in 97-4 and 644 ppb gold over 4.1 metres in 97-5. The primary host rock in all holes was quartz monzonite to diorite intrusive rocks cut locally by dacite dykes and quartz veins. Alteration intensity and type varied from weak argillic to strongly sericitic with locally intense silicification. Sulphide content was noted as low with narrow intervals up to 5% pyrite.

Claims covering the mineralized showings on the Laidman property were allowed to lapse and were subsequently staked in June 2001 by Geoffrey Goodall. A minor prospecting program was undertaken in October that year but was terminated prematurely due to an early snowfall. A total of 12 rock samples were collected with four of the samples returning anomalous concentrations of gold between 10 ppb and 4,700 ppb. These results suggest a correlation between gold, silver and arsenic with five samples returning between 1 and 10 ppm silver and three samples returning anomalous concentrations of arsenic varying between 50 and 482 ppm.

Bard Ventures Ltd. optioned the Laidman property in 2003 and completed an 18 line kilometre induced polarization and magnetics geophysical survey over 12 lines spaced 200 metres apart. In 2004, a three hole, 705.6 metre drill program was completed. Bard subsequently announced that they did not encounter any economic mineralization and returned the property to the vendor.

National Gold Corp. acquired the Laidman property in 2010 and completed an additional 28 kilometres of grid expansion and infill and analysed 996 soil samples collected at 25 metre stations over the central and northern portions of the grid. In 2011 National Gold returned to the Laidman property and conducted 31.6 km of induced polarization and magnetometer geophysical surveys over the northern half of the property, rock geochemical sampling and 19 trenches totalling approximately 150 metres.

Over the period 1994 through 2011 it is estimated that \$950,000 has been expended on exploration of the Laidman property. As documented above, this work includes 81 line kilometres of grid from which 2,490 soil samples were collected. Twenty five trenches totalling 325 metres in length have been excavated, there have been 460 rock samples collected, 20 km of magnetics and VLF geophysical surveys and 50 km of IP and magnetics surveys. A total of eight drill holes totalling 1710.1 metres have been drilled to date on the property.

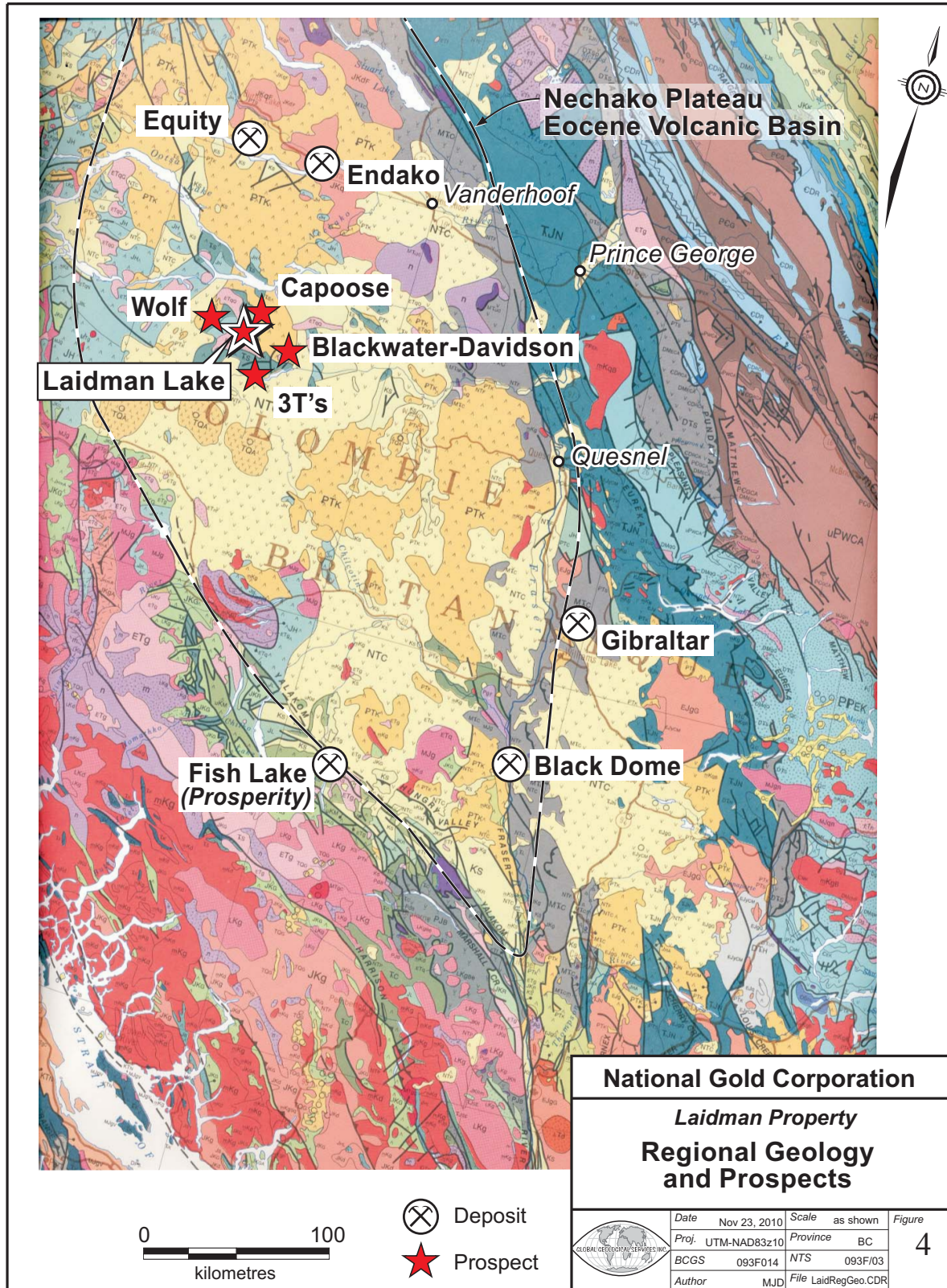
5.0 Geology

5.1 Regional Geology

The Laidman gold prospect is centrally located within the Interior Plateau of British Columbia, within the Intermontane Belt, a collage of accretionary plates of the Stikinia, Cache Creek and Quesnellia Terranes composed of late Paleozoic to mid-Mesozoic marine volcanic and sedimentary rocks and mid-Mesozoic to late Tertiary marine and non-marine sedimentary and volcanic rocks (Diakow, et al 1994). The Yalakom and Fraser Fault systems bound the plateau to the southwest and northeast (Figure 4). A third fault has been inferred from oil exploration data to bisect the plateau. The Anahim volcanic belt, which crosses the plateau in an east-west direction south of the Laidman property, is composed of a series of alkaline and peralkaline volcanoes of Miocene to Quaternary age which become younger from west to east.

The property lies in the Nechako Arch, which consists of several volcanic-stratigraphic groups ranging in age from Jurassic to Miocene. Pre-Tertiary rocks of the Nechako Arch include lower Cretaceous Skeena Group, an assemblage of easterly-derived clastics, the middle Jurassic Hazelton Group, which is composed of arc-type calcalkaline volcanics and volcanoclastics, and granitic plutons of Cretaceous age. The plutons include the Laidman Lake body, which hosts the Laidman gold prospect as well as the Blackwater gold deposit under development by New Gold Inc., and the Capoose batholith to the north, which is associated with the Capoose Lake

Figure 4: Regional Geology Map



silver-gold prospect. Tertiary and younger rocks comprise the Ootsa Lake Group, which consists of rhyolitic to dacitic tuff, flows and breccias, and Miocene Chilcotin Group vesicular basalt flows.

Chief structural elements of the Nechako Arch are northwest and easterly trending faults that develop a number of faulted bedrock segments that appear to have segmented the Nechako Arch into northwest-striking basin and range-type terranes. The major easterly fault elements include the Blackwater Lineament, the Top Lake Lineament, the Entiako Lake Lineament, the Trout Lake Lineament and the Hallett Lake Lineament.

5.2 Property Geology

Immediately west of the Laidman gold prospect the area is underlain by southwest dipping sediments and minor volcanoclastic rocks of the Hazelton Group. The rocks consist of mottled green-maroon lapilli tuff, grey-green, fine grained tuff and tan-yellow, fine grained, massive quartzite. The majority of the property is underlain by the late Cretaceous multi-phase Laidman Lake batholith as shown on Figure 5. Intrusive rocks consist of aplite, granite, pink to cream coloured biotite-quartz monzonite, monzodiorite and diorite. Medium to coarse grained equigranular textures predominate.

The quartz monzonite is fine to coarse grained and composed of coarse quartz, feldspar, biotite, and hornblende phenocrysts set in a feldspar+quartz matrix. Locally, medium to fine grained equivalents of the quartz monzonite outcrop. The Late Cretaceous age quartz monzonite has intruded the Hazelton Group rocks and altered the rocks to a garnet-biotite grade of metamorphism, as well as local development of hornfels along the contact. The bulk of the batholith consists of two phases of granite and a single phase of biotite-quartz monzonite.

Two generations of aplite dykes cut the granite. These rocks are in turn intruded by a medium grained diorite, followed by a monzodiorite. The fine-grained monzodiorite contains local breccia zones with clasts of all earlier phases(Fox, 1996).

The property lies along the north flank of the Top Lake lineament, which has formed a series of south facing scarps believed to represent down faulted blocks within the Laidman Batholith.

5.3 Alteration and Structure

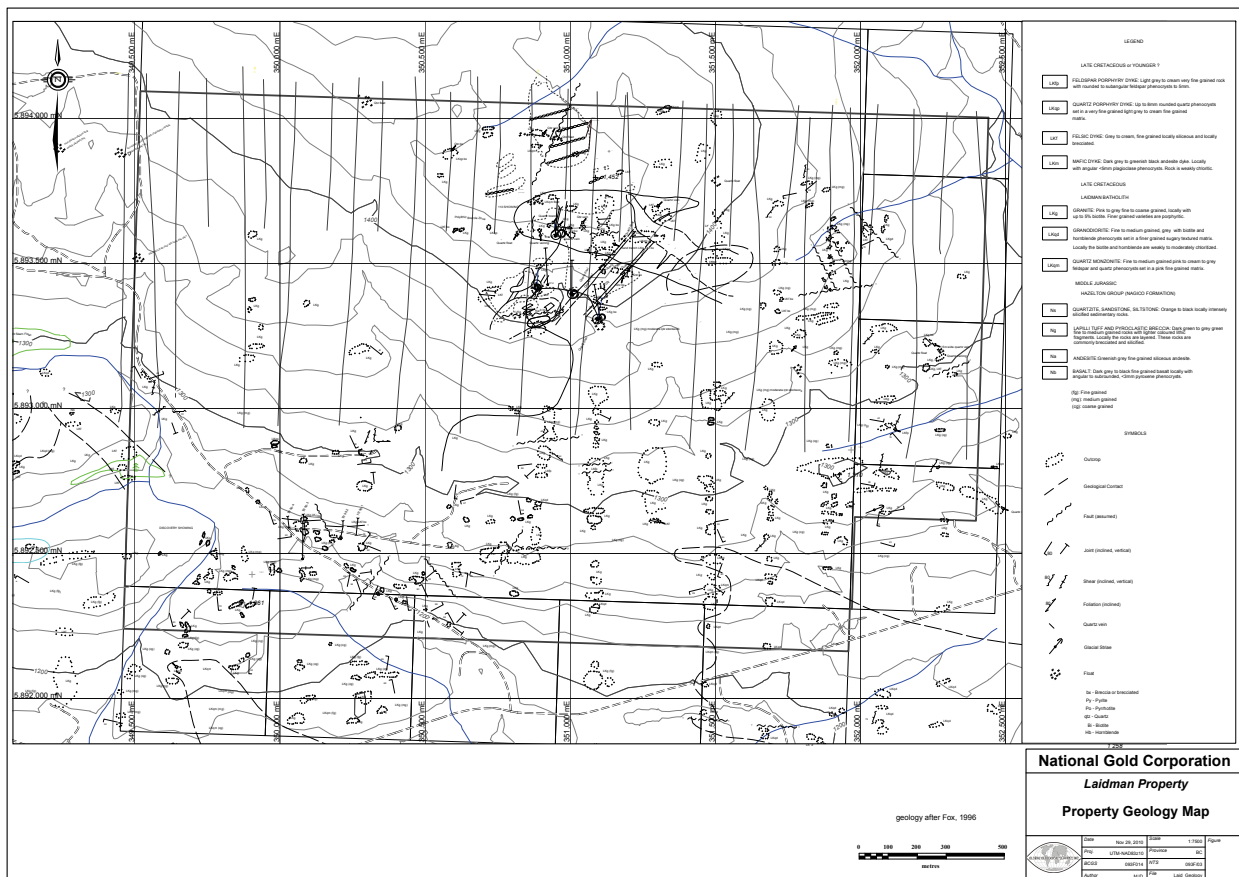
The Hazelton Group rocks have been intensely and pervasively silicified. Locally, silicification imparts a brittle conchoidal fracture to the rocks. This intense silicification has overprinted a weak chlorite+epidote regional metamorphism of the Hazelton Group rocks. Weak to moderate shearing and brecciation of the Hazelton Group rocks is locally common but does not appear continuous.

An east-west oriented regional lineament, known locally as the Top Lake lineament is located just to the south of the property. The property occupies the north flank of this lineament which has formed a series of south facing scarps believed to represent down faulted blocks within the quartz monzonite. Along the fault scarps extensive argillic+/- chlorite+/- trace epidote alteration and locally intense quartz veining and quartz stockwork has developed.

The alteration envelopes vary from 10 metres to 30 metres wide within the quartz monzonite. Rock within these zones is foliated and brecciated, light grey-green to white with knots of quartz/chalcedony and clay altered feldspar. Quartz veins are white to translucent, massive to locally vuggy with significant concentrations of sulphides. Locally within breccia zones, the matrix is healed with quartz/chalcedony. The lateral extent of these zones is unknown due to overburden cover.

Within the property rocks of the Laidman batholith are poorly exposed in small road cuts, rubble crop, and areas of float. In general outcrops are mineralized with trace to 5% disseminated pyrrhotite and lesser amounts of pyrite. Extensive argillic alteration and quartz vein stockworks have developed in east-northeast trending zones, some of which are exposed in the central part of the claim (Fox, 1997).

Figure 5: Property Geology Map

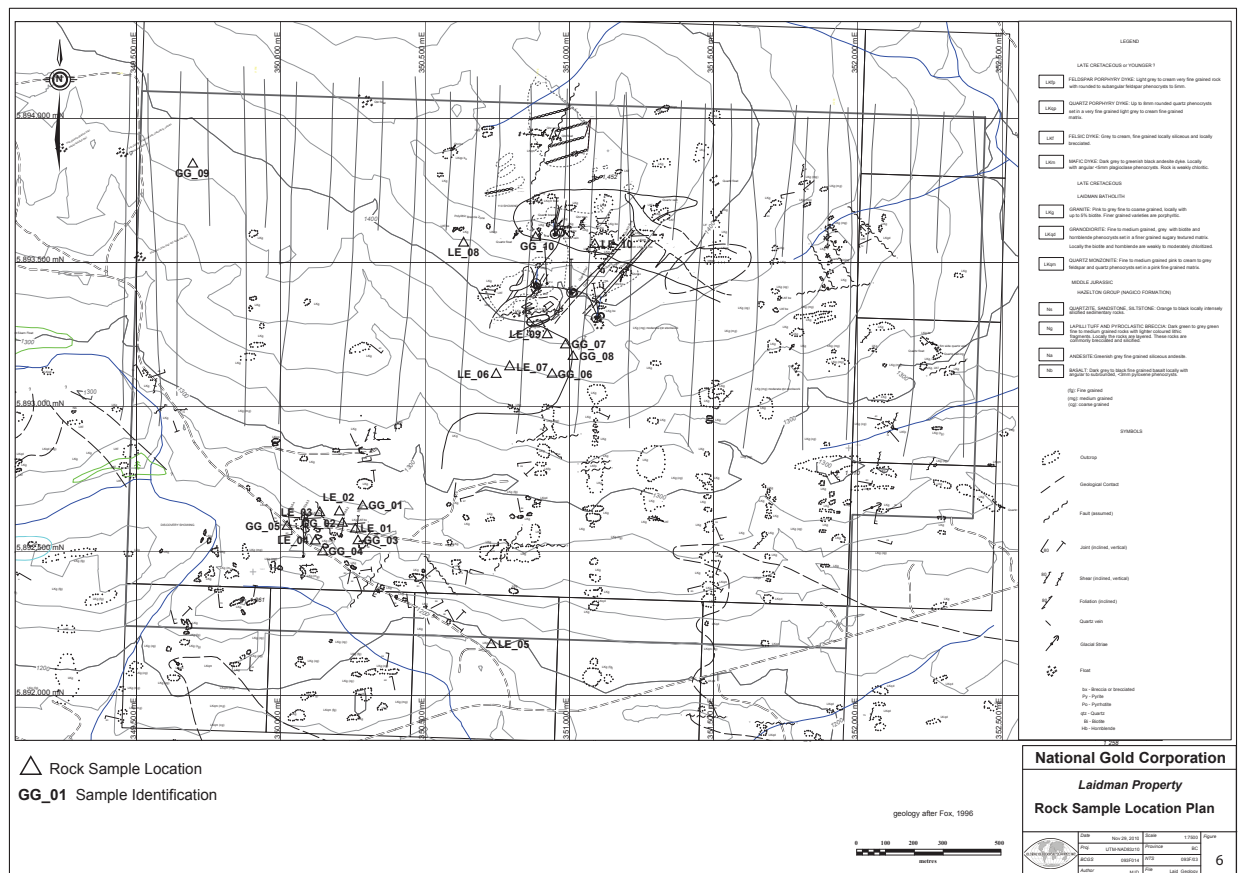


6.0 2018 Work Program

Work on the Laidman property in 2018 consisted of examining the historic trenches from 1996, geological mapping of the trenches and surrounding outcrops, regional traverses over the northern portion of the property and collection of 20 rock samples for further geological and geochemical evaluation. The field work was undertaken from September 24 through September 30, 2018 by the author Geoffrey Goodall, P.Geol. and Linda Erdman, P.Geol.

Rock samples were collected from bedrock by using a mattock to clear overburden and a geologist hammer to break off representative specimens for further review and analysis. Approximately 1.5 to 2 kilograms of rock was collected, placed into a plastic sample bag labelled with a unique identifying number and sealed with a tie wrap. All samples were kept in the custody of the geologist until delivery at the laboratory for analysis. A hand sample was also collected for each sample, labelled and kept for reference. A description of each sample was prepared, identifying gross features of the rock including mineralogy, rock type, alteration and vein types and density, if any. These rock sample descriptions are provided in Appendix I.

Figure 6: Rock Sample Location Plan



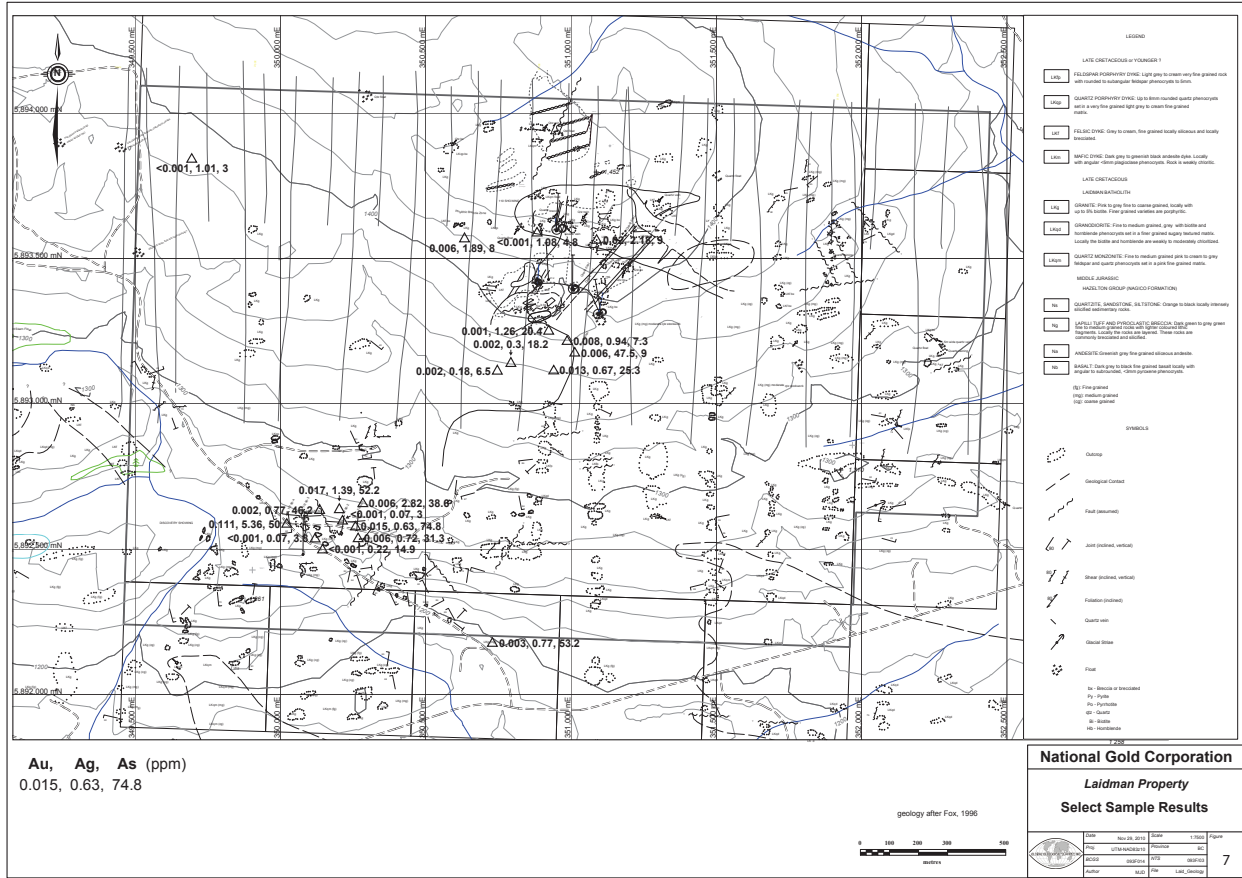
7.0 Results

Geological mapping of the historic trenches was undertaken by the author to identify and confirm the style and intensity of alteration and mineralization at these areas. Twenty rock samples were collected from within the trenches and of altered rocks elsewhere on the Laidman property. Concentrations of gold were low with a high value of 0.111 ppm. Silver concentrations were moderately to highly anomalous with a high concentration of 47.5 ppm. Pathfinder elements arsenic and antimony were moderately to highly anomalous reaching concentrations of 74.8 ppm and 176 ppm, respectively. Table II below provides select results for the rock samples collected in 2018.

Table II: Rock Sample Results

SAMPLE DESCRIPTION	UTM N83		Au ppm	Ag ppm	As ppm	Cu ppm	S %	Sb ppm
	Easting	Northing						
L18LE01	350257	5892554	0.015	0.63	74.8	3.1	<0.01	2.72
L18LE02	350251	5892565	0.017	1.39	52.2	4.5	<0.01	18.35
L18LE03	350207	5892571	0.002	0.77	46.2	11.8	0.01	11.6
L18LE04	350202	5892554	<0.001	0.07	3.8	0.9	<0.01	3.49
L18LE05	350902	5953247	0.003	0.77	53.2	128	0.66	0.6
L18LE06	350858	5893403	0.002	0.18	6.5	8.8	0.37	0.28
L18LE07	350866	5893410	0.002	0.3	18.2	3.2	0.1	0.22
L18LE08	close to TR on line 111		0.006	1.89	8	7.4	1.06	1.56
L18LE09	350926	5893255	0.001	1.26	20.4	192.5	0.76	0.74
L18LE10	351074	5893651	0.02	2.18	9	34.8	0.44	68.9
L18LGG01	350258	5892605	0.006	2.82	38.6	5.3	0.01	9.07
L18LGG02	350243	5892582	<0.001	0.07	3	3.1	<0.01	3.35
L18LGG03	350255	5892558	0.006	0.72	31.3	3.5	<0.01	2.75
L18LGG04	350201	5892548	<0.001	0.22	14.9	2.1	<0.01	10.15
L18LGG05	350082	5892609	0.111	5.36	50	15.2	0.05	14.55
L18LGG06	350941	5893209	0.013	0.67	25.3	160.5	1.11	0.77
L18LGG07	350976	5893602	0.008	0.94	7.3	5.4	0.11	7.32
L18LGG08	351003	5893585	0.006	47.5	9	3.2	0.3	176
L18LGG09	349675	5893703	<0.001	1.01	3	56.6	0.4	1.89
L18LGG10	350945	5893568	<0.001	1.08	4.8	20.2	0.02	37

Figure 7: Select Sample Results



8.0 Interpretation and Conclusions

The exploration programs previously carried out on the Laidman property have successfully identified at least two areas of gold-silver mineralization; the Discovery and 110 Zones. The property has received relatively limited exploration since its discovery by Cogema in 1994. Exploration programs conducted on the property from 1994 to present have identified broad zones of coincident soil geochemical anomalies and induced polarization and magnetics geophysics. Additional areas of gold and silver in both soil and rock samples have been identified in argillically altered monzonite and granite host rocks. Previous trenching of these altered areas returned elevated concentrations of gold (to 14.6 gpt) and silver (to 3.9 gpt)

Previous geophysical surveys completed over the central area of the Laidman property have successfully outlined moderate to strong anomalies. However, these surveys were conducted on grid lines spaced 200 metres apart and were of insufficient detail to accurately extrapolate between lines. Similarly, soil geochemical samples were initially collected at broad 50 metre intervals on the 200 metre spaced lines. Previous rock sampling from throughout the property has returned highly anomalous concentrations of gold and silver.

The initial exploration program completed by National Gold in 2010 was conducted on infill lines spaced 100 metres apart as well as increased density of sampling on established grid lines. This work confirmed the presence of anomalous concentrations of gold, silver and arsenic in soil samples throughout the grid area and extended the zone of mineralization 450 metres northward.

The IP and magnetometer surveys completed on the Laidman property in 2011 highlighted a minimum of 14 anomalous areas, many of which were coincident with geochemical anomalies. Geological mapping of historic trenches and previously identified mineralized areas was undertaken in 2018 over a 300 hectare area of the property. This work confirmed the broad areas of alteration and mineralization on the Laidman property.

9.0 Recommendations

It is recommended that further exploration of the Laidman property be conducted. A program of diamond drilling is recommended to test target areas identified from previous geophysical and soil geochemical surveys. Coincident anomalies should be prioritized and drilled to sufficient depth to adequately test the zones. A 1,000 metre program would likely be sufficient for an initial test of the deeper chargeability targets. It is estimated that a budget of \$275,000 would be required to support this drill program.

10.0 Disbursements

A total of \$14,511.63 was expended on the Laidman property in 2018. The following cost statement table (Table III) provides an itemized breakdown of those expenditures.


Table III: Table of Expenditures

Exploration Work type	Comment	Days			Totals
Personnel (Name)*					
/ Position	Field Days (list actual days)	Days	Rate	Subtotal*	
Geoffrey Goodall, P.Geo.	Sept 24, 25, 26, 27, 28, 29, 30/2018	6.5	\$700.00	\$4,550.00	
Linda Erdman, P.Geo.	Sept 24, 25, 26, 27, 28, 29, 30/2018	6	\$700.00	\$4,200.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
				\$8,750.00	\$8,750.00
Office Studies	List Personnel (note - Office only, do not include field days)				
Literature search			\$0.00	\$0.00	
Database compilation			\$0.00	\$0.00	
Computer modelling			\$0.00	\$0.00	
Reprocessing of data			\$0.00	\$0.00	
General research			\$0.00	\$0.00	
Report preparation	report writing	16.0	\$105.00	\$1,680.00	
Other (specify)					
				\$1,680.00	\$1,680.00
Airborne Exploration Surveys	Line Kilometres / Enter total invoiced amount				
Aeromagnetics			\$0.00	\$0.00	
Radiometrics			\$0.00	\$0.00	
Electromagnetics			\$0.00	\$0.00	
Gravity			\$0.00	\$0.00	
Digital terrain modelling			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	\$0.00
Remote Sensing	Area in Hectares / Enter total invoiced amount or list personnel				
Aerial photography			\$0.00	\$0.00	
LANDSAT			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	\$0.00
Ground Exploration Surveys	Area in Hectares/List Personnel				
Geological mapping	300 Ha/ Goodall, Erdman				
Regional					
Reconnaissance					
Prospect					
Underground	Define by length and width				
Trenches	Define by length and width				
				\$0.00	\$0.00

Ground geophysics	Line Kilometres / Enter total amount invoiced list personnel			
Radiometrics				
Magnetics				
Gravity				
Digital terrain modelling				
Electromagnetics	<i>note: expenditures for your crew in the field</i>			
SP/AP/EP	<i>should be captured above in Personnel</i>			
IP	<i>field expenditures above</i>			
AMT/CSAMT				
Resistivity				
Complex resistivity				
Seismic reflection				
Seismic refraction				
Well logging	Define by total length			
Geophysical interpretation				
Petrophysics				
Other (specify)				
			\$0.00	\$0.00
Geochemical Surveying	Number of Samples	No.	Rate	Subtotal
Drill (cuttings, core, etc.)			\$0.00	\$0.00
Stream sediment			\$0.00	\$0.00
Soil	<i>note: This is for assays or</i>		\$0.00	\$0.00
Rock		20.0	\$68.85	\$1,377.00
Water			\$0.00	\$0.00
Biogeochemistry			\$0.00	\$0.00
Whole rock			\$0.00	\$0.00
Petrology			\$0.00	\$0.00
Other (specify)			\$0.00	\$0.00
			\$1,377.00	\$1,377.00
Drilling	No. of Holes, Size of Core and Metres	No.	Rate	Subtotal
Diamond			\$0.00	\$0.00
Reverse circulation (RC)			\$0.00	\$0.00
Rotary air blast (RAB)			\$0.00	\$0.00
Other (specify)			\$0.00	\$0.00
			\$0.00	\$0.00
Other Operations	Clarify	No.	Rate	Subtotal
Trenching			\$0.00	\$0.00
Bulk sampling			\$0.00	\$0.00
Underground development			\$0.00	\$0.00
Other (specify)			\$0.00	\$0.00
			\$0.00	\$0.00
Reclamation	Clarify	No.	Rate	Subtotal
After drilling			\$0.00	\$0.00
Monitoring			\$0.00	\$0.00
Other (specify)			\$0.00	\$0.00
			\$0.00	\$0.00

Transportation		No.	Rate	Subtotal	
Airfare			\$0.00	\$0.00	
Taxi			\$0.00	\$0.00	
truck rental		6.00	\$120.00	\$720.00	
kilometers			\$0.00	\$0.00	
ATV			\$0.00	\$0.00	
fuel		1.00	\$468.48	\$468.48	
Helicopter (hours)			\$0.00	\$0.00	
Fuel (litres/hour)			\$0.00	\$0.00	
Other	BC Ferries	1.00	\$118.94	\$118.94	
				\$1,307.42	\$1,307.42
Accommodation & Food Rates per day					
Hotel		12.00	\$50.00	\$600.00	
Camp			\$0.00	\$0.00	
Meals	day rate or actual costs-specify	12.00	\$50.00	\$600.00	
				\$1,200.00	\$1,200.00
Miscellaneous					
Telephone			\$0.00	\$0.00	
Other (Specify)	Field supplies, sample bags		\$197.21	\$197.21	
				\$197.21	\$197.21
Equipment Rentals					
Field Gear (Specify)			\$0.00	\$0.00	
Other (Specify)					
				\$0.00	\$0.00
Freight, rock samples					
			\$0.00	\$0.00	
			\$0.00	\$0.00	
				\$0.00	\$0.00
TOTAL Expenditures					\$14,511.63

Prepared by:
Global Geological Services Inc.

Per: 
Geoffrey Goodall, B.Sc., P. Geo.
December 23, 2019

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CERTIFICATE OF QUALIFIED PERSON

I, Geoffrey N. Goodall, certify to the following:

1. I am a consulting geologist whose mailing address is 101 – 1001 West Broadway, Vancouver, BC
2. I am a graduate of the University of BC with a Bachelor of Science degree in Geology.
3. I am a Professional Geoscientist registered with Engineers and Geoscientists of British Columbia
4. I have been continually engaged in geological work since graduation in 1984.
5. I am a "Qualified Person" as defined by National Instrument 43-101
6. I am the author of the report titled "Assessment Report, Geological Mapping on the Laidman Property" dated July 10, 2019 and amended December 23, 2019



Geoffrey N. Goodall, B.Sc., P.Ge.
Vancouver, BC
December 23, 2019

APPENDIX I

Rock Sample Descriptions

Sample #	Name	Date	UTM N83 Easting	Northing	Type	Description
L18GG-01	GG	28-Sep-18	350258	5892605	Grab	from TR96-1, reclaimed. Rusty & crumbly quartz rich granite, moderately fractured, open cavities, trace sericite poor sulphide
L18GG-02	GG	28-Sep-18	350243	5892582	float	argillic sericite altered quartz monzonite
L18GG-03	GG	28-Sep-18	350255	5892558	Grab	quartz monzonite with strong iron oxide stain, open cavities infilled with quartz and pyrite, no visible sulphide
L18GG-04	GG	28-Sep-18	350201	5892548	Grab	south end of trench quartz monzonite with rust stained open cavities, rare clear quartz, no sulphide
L18GG-05	GG	28-Sep-18	350082	5892609	Grab	weak to moderately argillic altered quartz monzonite, 1 mm quartz veinlets rarely, outcrop exposed over 70 m to west
L18GG-06	GG	28-Sep-18	350941	5893209	Grab	subcrop on 110 Zone hill, felsic dyke, very fine grained, siliceous, trace pyrite
L18GG-07	GG	28-Sep-18	350976	5893602	Grab	quartz monzonite with drusy quartz, narrow open cavity veinlets, trace pyrite
L18GG-08	GG	28-Sep-18	351003	5893585	Grab	quartz monzonite with abundant narrow quartz veinlets, oxidized, rusty, trace sericite, trace pyrite
L18GG-09	GG	28-Sep-18	349675	5893703	float	limestone with siliceous alteration and veinlets, trace pyrite, quarried from further down access road
L18GG-10	GG	28-Sep-18	350945	5893568	Grab	brecciated quartz monzonite
L18LE-01	LE	28-Sep-18	350257	5892554	Grab	from TR96-1, reclaimed. Medium grained granite. Mod sericite alteration, no silica alteration, no visible sulfides, rusty fractures, Open space rusty cavities from TR96-1. Med grain granite.
L18LE-02	LE	28-Sep-18	350251	5892565	Grab	Extremely rusty WS with rusty drusy frags. No fresh sulfides. Mod to strong sericite altn, no silica alteration

Sample #	Name	Date	UTM N83 Easting	Northing	Type	Description
L18LE-03	LE	28-Sep-18	350207	5892571	Composite grab	from a reclaimed trench. Med grain granite. Very rusty WS, FS rare, no vis sulf, strong sericite alteration, vvk silca alteration, rare druzy qz frags
L18LE-04	LE	28-Sep-18	350202	5892554	Grab	med grain granite, patchy rust coloured WS, ned grey FS, stong sericite altn, wk silica alteration, no sulfides, rare druzy Qz frags,
L18LE-05	LE	28-Sep-18	350902	5953247	Grab	Bxed granite, Rusty WS, med grey FS, tr fgd to mgd PY, one 0.8 ck bleb of PY interstitial to bx frags, < 1% Bi, minor sericite alt, secondary Qz cementing frags, qz xtls in frags
L18LE-06	LE	28-Sep-18	350858	5893403	Grab	near center of chargeability anomaly. Subcrop, med grain granite, no Bi, very rusty WS, lt gry FS, tr vfgd to mgd Pysecondary Qz flodding, PY appears to be assoc w Qz
L18LE-07	LE	28-Sep-18	350866	5893410	Grab	med grain granite, < 1% med grain Bi, difficult to see a FS, yellowish WS, lt gry FS, tr fgd PY, argillic altn > sericite altn
L18LE-08	LE	28-Sep-18	close to TR on line 111		Grab	Altered intrusive (granite?), very rusty WS, light grey FS, FS altered to clay (argillic altn), 7% fgd to mgd PY, trace narrow (1-3mm) qz veinlts, no drusy QV, Qz looks rextlzed
L18LE-09	LE	28-Sep-18	350926	5893255	Grab	Fine grain intrusive (granite?), med grey FS, patchy rusty WS, fgd PY and PY in frags as coatings, possible diss AS, wk argillic alteration, vvk sericite altn
L18LE-10	LE	29-Sep-18	351074	5893651	Grab	subcrop in moss, very rusty WS, old sample tag 53925, wk argillic alt, monzonite BX cemented with QZ, cubic cg PY assoc with QZ cement

APPENDIX II

Analytical Results



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Page: 1
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 25-JAN-2019
 Account: RYM

CERTIFICATE VA19006986

Project: Laidman Trout

This report is for 24 Rock samples submitted to our lab in Vancouver, BC, Canada on 10-JAN-2019.

The following have access to data associated with this certificate:
 GEOFF GOODALL

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
DISP-01	Disposal of all sample fractions
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS
Au-ICP22	Au 50g FA ICP-AES finish ICP-AES

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 VA19006986

Sample Description	Method Analyte Units LOD	WEI-21	Au-ICP22	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm
L18LE01		2.06	0.015	0.63	5.81	74.8	420	1.45	0.06	0.05	0.11	36.4	1.0	16	7.44	3.1
L18LE02		2.50	0.017	1.39	4.83	52.2	490	2.23	0.14	0.05	0.28	23.7	1.3	23	10.15	4.5
L18LE03		2.58	0.002	0.77	5.59	46.2	500	1.36	0.05	0.05	0.26	39.4	2.9	13	8.72	11.8
L18LE04		1.98	<0.001	0.07	6.32	3.8	570	1.03	0.02	0.03	0.02	40.6	0.8	20	6.38	0.9
L18LE05		1.68	0.003	0.77	8.36	53.2	1160	1.21	1.06	0.35	0.04	29.0	4.4	19	1.99	128.0
L18LE06		2.20	0.002	0.18	6.46	6.5	1170	1.13	0.46	0.15	0.04	33.5	0.7	13	1.00	8.8
L18LE07		2.06	0.002	0.30	6.65	18.2	1500	1.24	0.50	0.04	0.02	30.1	0.1	10	1.05	3.2
L18LE08		1.58	0.006	1.89	6.51	8.0	1200	1.29	1.73	0.05	0.05	16.60	1.3	14	1.40	7.4
L18LE09		1.48	0.001	1.26	8.47	20.4	780	2.22	1.56	0.55	0.11	40.4	6.5	14	2.38	192.5
L18LE10		1.28	0.020	2.18	2.36	9.0	150	1.08	2.59	0.01	0.30	14.95	0.6	30	6.19	34.8
L18LGG01		1.46	0.006	2.82	6.80	38.6	490	1.60	0.02	0.06	0.06	38.4	0.8	13	5.96	5.3
L18LGG02		1.26	<0.001	0.07	6.75	3.0	650	1.69	0.02	0.07	0.03	43.7	1.8	11	9.23	3.1
L18LGG03		0.80	0.006	0.72	5.24	31.3	420	1.47	0.10	0.03	0.08	29.3	0.8	15	6.89	3.5
L18LGG04		1.24	<0.001	0.22	6.82	14.9	640	1.80	0.10	0.03	0.07	42.2	0.9	13	6.47	2.1
L18LGG05		1.38	0.111	5.36	6.19	50.0	300	1.65	0.02	0.05	0.17	30.0	1.2	11	5.23	15.2
L18LGG06		1.10	0.013	0.67	8.01	25.3	890	1.52	1.92	0.54	0.09	45.5	10.7	27	2.36	160.5
L18LGG07		1.00	0.008	0.94	5.61	7.3	730	1.20	1.38	0.01	0.02	22.7	0.2	16	2.58	5.4
L18LGG08		1.80	0.006	47.5	2.50	9.0	460	0.57	2.14	0.01	0.21	41.5	0.4	28	0.79	3.2
L18LGG09		2.08	<0.001	1.01	4.27	3.0	220	0.55	1.85	14.45	0.94	16.90	3.4	16	0.68	56.6
L18LGG10		1.46	<0.001	1.08	4.24	4.8	480	1.60	0.20	0.06	0.02	11.55	0.1	26	7.23	20.2
T18LGG01		1.24	<0.001	0.26	6.74	2.3	1440	1.07	0.06	0.17	0.03	32.4	7.4	20	2.09	4.1
HCI8GG5		1.30	<0.001	0.24	5.65	5.1	7570	0.65	0.04	0.01	0.02	31.2	1.0	18	2.28	10.1
HCI8GG9		0.90	<0.001	1.92	5.99	7.3	3030	0.86	0.06	0.07	0.03	18.55	1.5	17	3.29	6.9
HCI8GG10		1.28	<0.001	0.25	6.47	7.4	2870	0.74	<0.01	0.02	0.04	30.4	1.4	13	2.33	5.1

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



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CERTIFICATE OF ANALYSIS VA19006986

Sample Description	Method Analyte Units LOD	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
L18LE01		0.96	11.15	0.10	0.7	0.005	2.91	21.6	6.7	0.21	93	1.80	0.04	6.7	1.3	70
L18LE02		1.43	11.55	0.09	0.6	0.018	2.47	12.5	19.9	0.19	440	6.12	0.04	4.6	2.7	170
L18LE03		1.25	10.05	0.09	0.6	0.008	2.68	21.8	10.0	0.18	290	70.4	0.04	6.2	3.5	140
L18LE04		0.86	10.00	0.10	0.8	0.006	3.14	23.1	10.0	0.15	78	2.27	0.04	8.4	1.0	130
L18LE05		5.93	20.1	0.12	0.6	0.057	3.19	15.0	19.4	0.90	714	6.58	3.21	5.7	3.0	1360
L18LE06		1.41	11.95	0.11	0.4	0.009	4.15	19.9	4.7	0.03	69	2.06	2.85	4.8	0.6	180
L18LE07		0.74	9.60	0.14	0.7	0.007	4.85	16.7	2.3	0.05	43	5.16	2.34	6.3	0.4	150
L18LE08		2.22	10.65	0.10	0.7	0.014	4.72	7.9	4.7	0.12	54	10.40	1.44	5.7	1.0	150
L18LE09		4.04	20.6	0.13	0.5	0.083	2.48	20.3	21.4	0.84	737	10.85	3.35	6.5	3.6	1340
L18LE10		3.80	4.77	0.07	0.2	0.044	1.20	8.4	52.7	0.07	60	60.3	0.03	1.5	0.9	540
L18LGG01		0.91	12.35	0.10	0.9	0.008	2.67	22.2	27.3	0.20	168	1.55	0.03	7.2	1.5	130
L18LGG02		1.03	11.50	0.12	0.8	0.006	3.82	25.7	18.9	0.28	102	1.43	0.08	7.7	2.4	190
L18LGG03		1.11	11.40	0.11	0.6	0.009	2.61	17.3	8.3	0.19	85	2.28	0.04	6.2	1.4	110
L18LGG04		0.94	12.35	0.13	0.7	0.015	3.74	23.9	38.8	0.13	133	2.51	0.07	7.5	1.5	120
L18LGG05		1.68	11.90	0.11	0.8	0.026	3.28	18.1	13.5	0.27	188	2.74	0.03	5.8	2.3	100
L18LGG06		5.42	20.7	0.16	0.5	0.051	2.47	23.5	25.5	1.18	955	20.0	3.28	5.7	5.4	1230
L18LGG07		1.06	11.05	0.11	0.7	0.034	3.98	13.6	18.1	0.15	55	8.20	0.07	4.0	0.9	90
L18LGG08		1.47	4.24	0.12	0.2	0.041	1.83	24.4	17.5	0.04	52	11.90	0.03	2.1	0.6	140
L18LGG09		2.47	8.79	0.11	1.3	0.067	0.38	7.6	8.2	1.03	1930	1.61	0.52	1.5	1.6	260
L18LGG10		0.70	7.51	0.11	0.3	0.007	1.42	6.0	53.3	0.05	50	4.54	0.05	3.0	0.5	100
T18LGG01		2.11	10.95	0.14	2.4	0.028	4.39	22.1	10.8	0.33	213	1.67	2.14	4.3	2.2	330
HCl8GG5		1.32	7.64	0.14	3.2	<0.005	5.53	18.2	15.5	0.01	116	3.92	0.11	4.7	0.7	270
HCl8GG9		0.80	11.30	0.13	3.5	0.007	5.68	8.9	21.1	0.06	100	6.51	0.11	5.5	0.8	90
HCl8GG10		1.12	11.45	0.14	3.5	0.011	5.28	19.2	5.6	0.02	88	2.64	0.12	6.0	0.8	140

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Project: Laidman Trout

CERTIFICATE OF ANALYSIS VA19006986

Sample Description	Method Analyte Units LOD	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Pb ppm 0.5	Rb ppm 0.1	Re ppm 0.002	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 1	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.05	Te ppm 0.05	Th ppm 0.01	Ti % 0.005	Tl ppm 0.02	U ppm 0.1
L18LE01		9.9	107.0	<0.002	<0.01	2.72	1.8	<1	0.6	17.1	0.57	<0.05	5.63	0.084	0.57	1.3
L18LE02		71.6	112.0	<0.002	<0.01	18.35	5.9	<1	0.9	22.1	0.39	<0.05	4.90	0.167	0.79	3.1
L18LE03		22.6	86.6	<0.002	0.01	11.60	2.2	<1	0.7	22.3	0.47	<0.05	5.88	0.084	0.57	2.1
L18LE04		5.1	93.1	<0.002	<0.01	3.49	2.1	<1	0.7	16.7	0.74	<0.05	7.46	0.101	0.51	2.3
L18LE05		6.1	126.0	0.002	0.66	0.60	8.8	1	2.1	322	0.37	0.18	3.33	0.324	1.06	2.2
L18LE06		9.9	107.5	<0.002	0.37	0.28	1.3	1	1.0	121.0	0.38	0.14	4.72	0.071	0.65	0.8
L18LE07		16.5	137.0	0.002	0.10	0.22	2.1	<1	0.8	103.0	0.51	0.10	4.40	0.096	1.00	0.8
L18LE08		174.0	139.0	0.008	1.06	1.56	3.3	1	1.3	99.6	0.40	0.27	2.31	0.112	1.08	0.8
L18LE09		9.7	116.0	0.007	0.76	0.74	7.2	1	2.1	377	0.40	0.14	3.72	0.334	0.97	1.8
L18LE10		105.0	50.8	<0.002	0.44	68.9	1.0	2	0.3	8.9	0.11	0.39	2.83	0.024	0.58	1.1
L18LGG01		28.5	103.5	<0.002	0.01	9.07	2.4	<1	0.7	17.0	0.59	<0.05	6.46	0.097	0.76	2.6
L18LGG02		3.7	126.5	<0.002	<0.01	3.35	2.3	<1	0.7	66.2	0.63	<0.05	6.66	0.101	0.83	2.0
L18LGG03		8.4	103.5	<0.002	<0.01	2.75	2.3	<1	0.6	20.9	0.53	<0.05	7.16	0.074	0.54	2.2
L18LGG04		4.6	141.5	<0.002	<0.01	10.15	2.5	<1	1.1	36.2	0.53	<0.05	6.47	0.100	1.17	2.4
L18LGG05		631	139.5	<0.002	0.05	14.55	2.1	<1	0.7	9.6	0.48	<0.05	3.46	0.089	0.92	0.7
L18LGG06		10.5	102.5	0.009	1.11	0.77	10.4	1	2.0	355	0.37	0.22	3.49	0.340	0.91	3.3
L18LGG07		12.6	132.5	0.004	0.11	7.32	2.8	1	0.8	41.7	0.31	0.22	1.70	0.107	1.13	0.8
L18LGG08		111.5	47.0	0.002	0.30	176.0	1.2	2	0.3	55.3	0.13	1.89	2.02	0.027	0.48	0.4
L18LGG09		34.1	19.7	<0.002	0.40	1.89	11.0	1	1.0	279	0.09	0.13	1.06	0.195	0.19	1.2
L18LGG10		12.9	58.5	0.002	0.02	37.0	1.8	<1	0.9	35.6	0.30	<0.05	1.63	0.035	0.53	0.6
T18LGG01		5.3	115.5	<0.002	0.01	2.05	3.8	<1	0.8	82.1	0.37	<0.05	8.51	0.141	0.46	3.0
HC18GCS		12.8	109.5	<0.002	0.11	17.65	2.0	<1	0.6	91.0	0.38	<0.05	8.86	0.115	1.10	5.2
HC18GGS		231	126.0	<0.002	0.05	8.61	2.8	1	0.8	76.0	0.45	0.21	9.35	0.133	1.32	3.0
HC18GG10		16.7	110.5	<0.002	0.02	9.58	3.0	1	0.7	92.9	0.47	<0.05	9.88	0.143	1.24	4.4

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



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 Finalized Date: 25-JAN-2019
 Account: RYM

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CERTIFICATE OF ANALYSIS VA19006986

Sample Description	Method Analyte Units LOD	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V ppm 1	W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
L18LE01		12	1.0	5.7	28	17.2
L18LE02		67	2.4	8.4	36	18.0
L18LE03		14	0.8	7.6	55	15.9
L18LE04		10	1.4	10.3	23	20.2
L18LE05		111	4.4	7.9	35	13.2
L18LE06		8	3.3	5.1	13	8.3
L18LE07		12	6.6	8.1	3	18.0
L18LE08		19	6.5	3.1	13	20.6
L18LE09		88	7.3	8.8	41	13.5
L18LE10		7	0.7	1.3	86	3.6
L18LGG01		10	1.1	6.2	20	19.1
L18LGG02		11	0.9	9.2	14	18.4
L18LGG03		14	1.2	4.0	32	15.6
L18LGG04		10	1.3	6.4	33	17.3
L18LGG05		21	2.2	4.4	110	16.2
L18LGG06		120	4.8	10.1	44	12.0
L18LGG07		26	4.9	2.9	18	19.6
L18LGG08		5	3.9	3.0	43	4.1
L18LGG09		190	1.8	19.9	139	48.6
L18LGG10		8	1.8	2.2	8	6.6
T18LGG01		30	3.5	9.8	20	87.6
HC18GG5		6	4.3	13.6	27	142.0
HC18GG9		17	7.9	13.6	22	151.5
HC18GG10		10	14.6	16.1	20	155.5

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CERTIFICATE COMMENTS													
Applies to Method:	<p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>REE's may not be totally soluble in this method. ME-MS61</p>												
Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Au-ICP22</td> <td style="width: 33%;">CRU-31</td> <td style="width: 33%;">CRU-QC</td> <td style="width: 33%;">DISP-01</td> </tr> <tr> <td>LOG-22</td> <td>ME-MS61</td> <td>PUL-31</td> <td>PUL-QC</td> </tr> <tr> <td>SPL-21</td> <td>WEI-21</td> <td></td> <td></td> </tr> </table>	Au-ICP22	CRU-31	CRU-QC	DISP-01	LOG-22	ME-MS61	PUL-31	PUL-QC	SPL-21	WEI-21		
Au-ICP22	CRU-31	CRU-QC	DISP-01										
LOG-22	ME-MS61	PUL-31	PUL-QC										
SPL-21	WEI-21												