ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2017 Prospecting Program on the Cascade Property

TOTAL COST: $5,404.20

AUTHOR(S): Stephanie R. Wafforn and Christina S. Anstey
SIGNATURE(S): SWafforn Christina Anstey

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-1-939
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5680673

YEAR OF WORK: 2017

PROPERTY NAME: Cascade Property

CLAIM NAME(S) (on which work was done): 1026033, 1033415, 1040173, 1048082, 1050908

COMMODITIES SOUGHT: Au-Ag-Cu-Pb-Zn

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN: 104B031

MINING DIVISION: Skeena
NTS / BCGS: 104B01
LATITUDE: 56° 03' 57"
LONGITUDE: 130° 02' 27" (at centre of work)
UTM Zone: NAD83 Zone 9 EASTING: 435,000 NORTHING: 6,214,000

OWNER(S): Pretium Exploration Inc.

MAILING ADDRESS: 2300 – 1055 Dunsmuir St
Vancouver, BC, V7X 1L4

OPERATOR(S) [who paid for the work]: Pretium Exploration Inc.

MAILING ADDRESS: 2300 – 1055 Dunsmuir St
Vancouver, BC, V7X 1L4

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**):
Jurassic Hazelton Group andesitic tuffs and flows, Texas Creek plutonic suite diorite, and Eocene dikes on the eastern flank of the McTagg Anticlinorium. Targeting epithermal and porphyry mineralization.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:
448, 12235, 13073, 17151, 36214

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		1050173, 1050908	$2702.10
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for …)			
Soil			
Silt			
Rock	4	1050908	$2702.10
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	$5404.20

2017 Prospecting Program
on the
Cascade Property

MINERAL TENURES 1026033, 1033415, 1040173, 1048082 and 1050908

MX-1-939

SKEENA MINING DIVISION, BRITISH COLUMBIA

NTS 104B/01

Geographic Coordinates: 56˚ 03' 57" /130˚ 02' 27"

435,000E 6,214,000N NAD 83 Zone 9

Event Number: 5680673

for

Pretium Exploration Inc.
Suite 2300 – 1055 Dunsmuir St
Vancouver, B.C. V7X 1L4

By Stephanie R. Wafforn, PhD and Christina S. Anstey, BSc

January 8, 2018

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1.0 Introduction and Summary

The 2017 exploration program on the Cascade Property was operated out of the Bowser Camp, located at 51 km on the Brucejack Gold Mine access road. Work was completed on mineral claims 1050908 and 1040173. The property is subject to MX-1-939 Multi-Year Area Based exploration permit.

On September 22, 2017, a team of one geologist and one geotechnician completed a traverse on two of the property claims. The traverse line was accessible by helicopter, and the covered an elevation range from 260 to 460 meters. Four rock samples were collected, and a geologic map was produced based on the observations from this traverse. The assay results from these samples were not anomalous with respect to precious or base metals.

Based on a review of the historic work on the Indian Mine and the results of the prospecting program, it is recommended that additional traverses and prospecting be completed in order to locate old showings and evaluate the broader mineralization potential.

2.0 Location

The Cascade Property is located in British Columbia's precious metal rich Golden Triangle (Fig. 1). The claim block is centered approximately 2.5 km northwest of the Premier open pit, approximately 15 km northwest of Stewart and near Indian Lake and Noname Lake (Fig. 2). The Salmon Glacier road cuts through the claim block.

The exploration program on the property claims was based out of the Bowser Exploration camp, located at kilometer 51 along Pretium Exploration Inc.'s 74 kilometer access road to Brucejack Gold Mine, on the north side of the Bowser River and 14 kilometers west of Bowser Lake (Fig. 2). Bowser Camp sits 15 kilometers southeast of the Brucejack Camp. The terrain is generally steep, with peaks up to 2,700 m in elevation, and 200 m deep valleys occupied with receding glaciers.

3.0 Accessibility, Climate, Physiography, Infrastructure, and Local Resources

3.1 Accessibility

The Bowser Camp is accessed by the all-season, well-maintained gravel road, starting at Kilometer 215 on Highway 37. All-wheel drive vehicles can utilize this road year-round, as it is well maintained with a good snow-removal program in the winter. The 74 kilometer access road was

Figure 1. Location map of the Cascade Property, northwestern British Columbia.

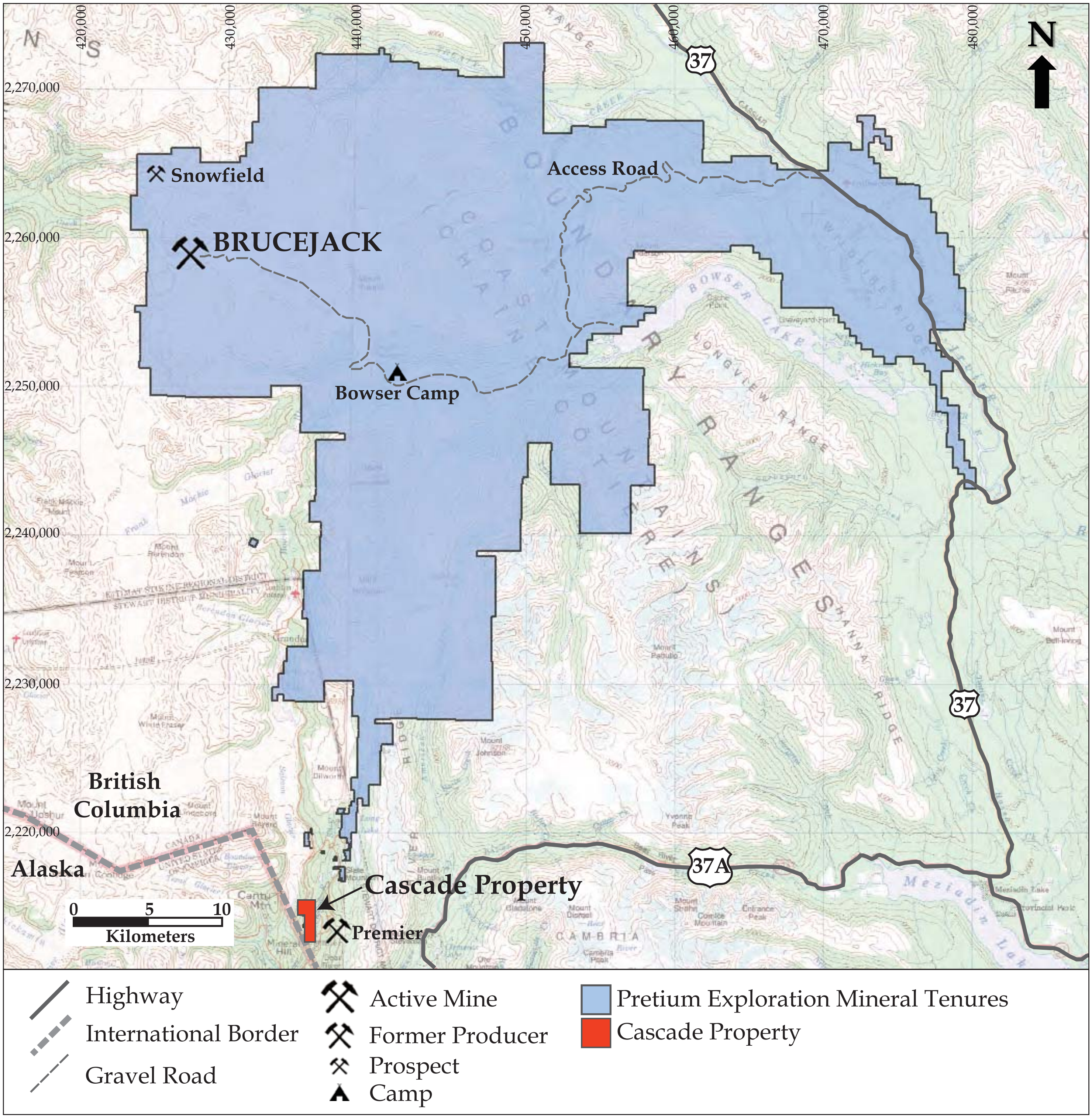

Figure 2. Location map of Pretium Exploration's mineral tenures and Cascade Property.

completed in 2013 and links all of Pretium's camps, including the Brucejack Camp, Bowser Camp, and Wildfire Camp. The property claims are also easily accessible by use of Granduc road or by chartered helicopter from the town of Stewart. The flight time from Stewart is approximately 10 minutes.

3.2 Climate and Physiography

The climate is typical of northwestern BC with cool, wet summers, and relatively moderate but wet winters. Annual temperatures range from +20°C to -20°C. The amount of precipitation is high, with heavy snowfall and accumulations ranging from 10 to 15 meters at higher elevations and 2 to 3 m along the lower river valleys. Snow packs cover the higher elevations from October to May. The optimum field season is from late June to early-October.

The tree line is at approximately 1,200 meters elevation. Sparse fir, spruce, and alder grow along the valley bottoms, with only scrub alpine spruce, juniper, alpine grass, moss, and heather covering the steep valley walls. Prospecting work took place both above and below the tree line.

3.3 Infrastructure and Local Resources

Infrastructure at Bowser Camp is limited to Pretium's Brucejack Gold Mine access road from Highway 37 and the Bowser Camp airstrip, which was completed in July 2016 in order to accommodate small aircrafts.

The nearest infrastructure is the town of Stewart, located approximately 15 km to the south of the mineral claims, which has a minimum of supplies and personnel. Stewart is the most northerly ice-free shipping port in North America. The city of Terrace and town of Smithers are located further south in the same general region (Fig. 2). Both communities are directly accessible by daily air service from Vancouver, with Terrace also accessible from Prince George.

The nearest railway is the Canadian National Railway Yellowhead route, which is located approximately 220 km to the southeast. This line runs east from the terminal at the deep water port of Prince Rupert on the west coast of B.C.

A 57 km long transmission line, which connects the Brucejack Mine to the BC Hydro power grid, was completed in March 2017.

4.0 Mineral Tenures

The Cascade Property comprises 5 contiguous mineral claims within the Skeena Mining Division, for just under 2.5 km^2 area (Table 1). The 2017 prospecting program was located on mineral claims 1050908 and 1040173 (Fig. 3).

Table 1: Claim Information, Cascade Property Claims

Tenure Number	Claim Name	Date Staked	Expiry Date*	Area (Ha)
1050908		Mar 23, 2017	Mar 23, 2018	36.12
1048082		Nov 27, 2016	June 1, 2018	18.06
1040173	Gap	Nov 26, 2015	Jan 31, 2018	126.44
1033415	Silver	Jan 15, 2015	Jan 31, 2018	18.06
1026033		Feb 17, 2014	Jan 31, 2018	54.18

*** Prior to this assessment report**

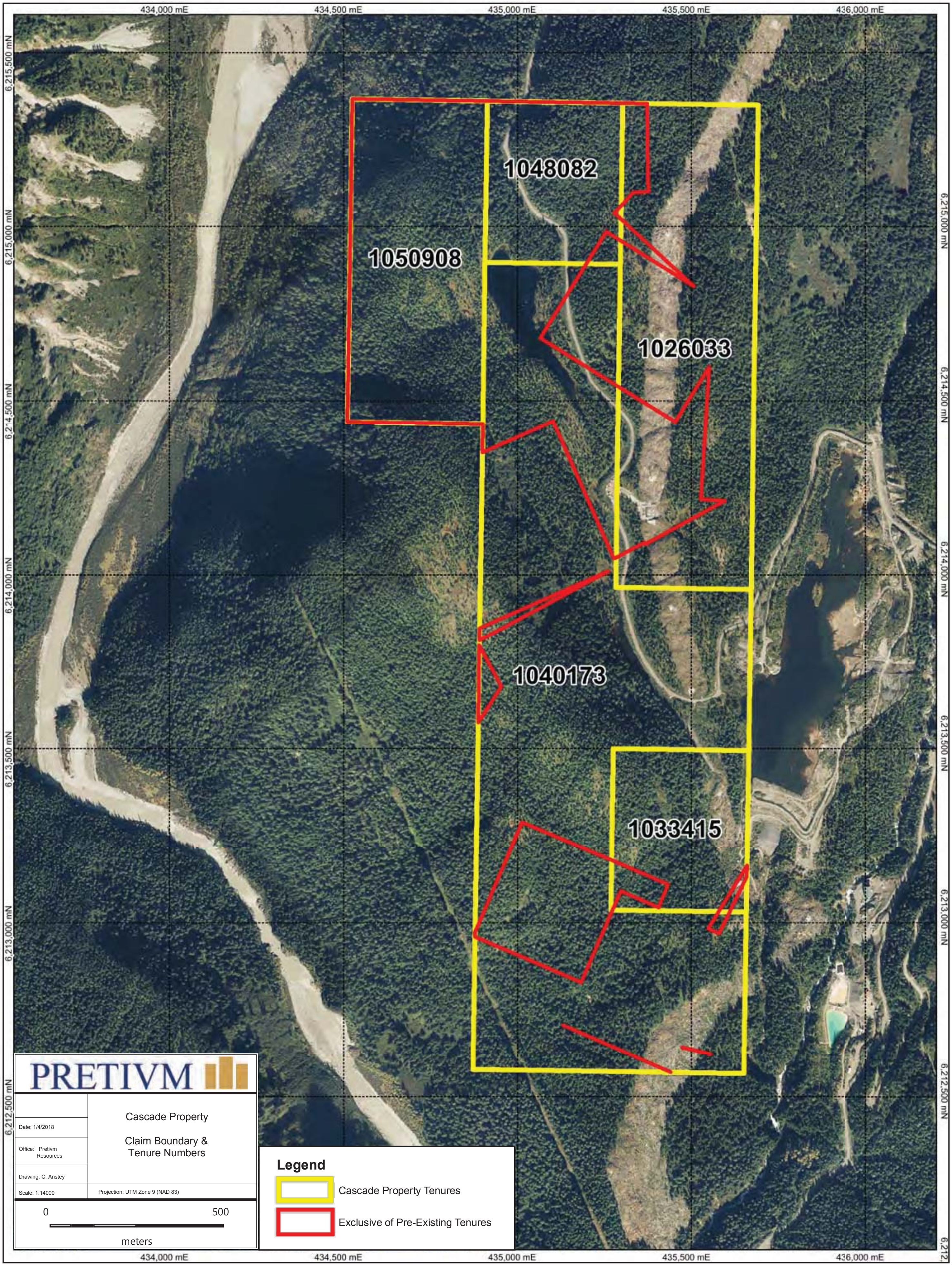

Figure 3. Cascade Property mineral claim location map, Skeena Mining Division, British Columbia.

5.0 History

Mining has taken place in the Stewart area since the early 1900’s, and is one of the most prolific mining districts in British Columbia. Prominent properties include the past-producing Snip, Eskay Creek, Silback-Premier and Big Missouri mines, and Pretium’s active Brucejack Mine. While the region has also seen extensive exploration since the first gold rush took place during the late 1800’s, minimal work has been documented over the Bowser property. Work in the region is generally focused on the prospect of finding high grade Au-Ag mineralization, similar to the Eskay Creek and Brucejack deposits.

Previous work on the Cascade Property claims has primarily focused on the Indian Mine and the Woodbine workings.

5.1 Indian Mine Workings

The Indian Mine is located on the Portland No. 1 and 2 Crown Grants. Exploration on the property started in 1910, with sporadic production taking place from 1925 through to 1953. Mineralization is hosted in the Lower Hazelton Group, which comprises northwest trending and steeply dipping folded andesitic lapilli tuffs, flows, and breccias. This sequence is intruded by the Lower Jurassic Texas Creek plutonic suite of dacitic porphyry dikes, and Eocene Hyder suite of granitic intrusions. Mineralization is typically shear hosted, with faults containing pyrite, sericite, and quartz-calcite filled breccias.

Production from the mine was largely confined to the Indian vein, which pinches and swells along a known strike length of 366 m and a vertical range of at least 122 m. The Indian vein contains variable gold and silver values over narrow vein widths with low continuity. Drilling by Esso Resources in 1984 intersected 8.95 m of vein that assayed 2.14 g/t Au and 57.9 g/t Ag (McGuigan, 1984).

5.2 Woodbine Workings

The Woodbine workings are located approximately 500 m NW of the Premier open pit mine. Production took place from 1926 to 1928, during which time the Woodbine Gold Mining Co. completed 900 m of underground exploration drifting. The adits follow gold and silver mineralization located on surface. In 1980 and 1981, Houston International Minerals Corp. conducted geologic mapping, soil sampling, and a magnetometer survey on the property. Esso Resources completed an IP survey on the claims in 1983 and recommended testing the property with three drill holes (Monahan and Wilson, 1983). In 1987, Esso Resources and Westmin Resources drilled 25 holes (Murrell, 1988). The results were disappointing and no further work has been reported.

6.0 Geological Setting and Mineralization

6.1 Regional Geological Setting

The property claims are located in the western Stikine terrane (Stikinia), the largest of several allochthonous terranes in the Intermontane Belt of the Canadian Cordillera (Fig. 4). Stikinia, which is considered to be a multistage mid-Palaeozoic to Middle Jurassic island arc terrane that developed in an intra-oceanic setting isolated from the North American continental margin (Gagnon et al. 2012), underlies much of western BC (Fig. 3). Stikinia appears to have been accreted to the North American continental margin as early as the late Middle Jurassic (c. 173 Ma).

The Stikine terrane in northwestern BC (MacDonald et al. 1996) consists of a series of unconformity-bound tectonostratigraphic elements, including:

- Paleozoic island-arc rocks of the Stikine assemblage
- Mesozoic island-arc rocks of the Upper Triassic Stuhini Group and the Lower to Middle Jurassic Lowe Hazelton Group
- Middle to Upper Jurassic overall assemblage sedimentary rocks of the Bowser Lake Group
- Tertiary igneous and metamorphic rocks of the Coast Plutonic Complex occur to the west of the Stikine terrane in this area.

At least four magmatic episodes and three mineralizing events have been recognized in northwestern Stikinia (Anderson et al. 2003):

- Late Triassic to Early Jurassic (205 to 196 Ma) alkaline porphyry-related magmatism and associated deformed mesothermal silver-gold veins (e.g. Red Mountain, KSM)
- Early Jurassic (196 to 187 Ma) alkaline porphyry-related epithermal and mesothermal gold-silver veins and base and precious metal deposits (e.g. Premier, Sulphurets, and Bronson Creek)
- Early to Middle Jurassic (184 to 182 Ma) small and poorly mineralized porphyry intrusions
- Middle Jurassic (175 to 172 Ma) calc-alkaline and tholeiitic back-arc magmatism and syngenetic to epigenetic back-arc basin-related stratabound base and precious metal deposits (e.g. Eskay Creek, RDN).

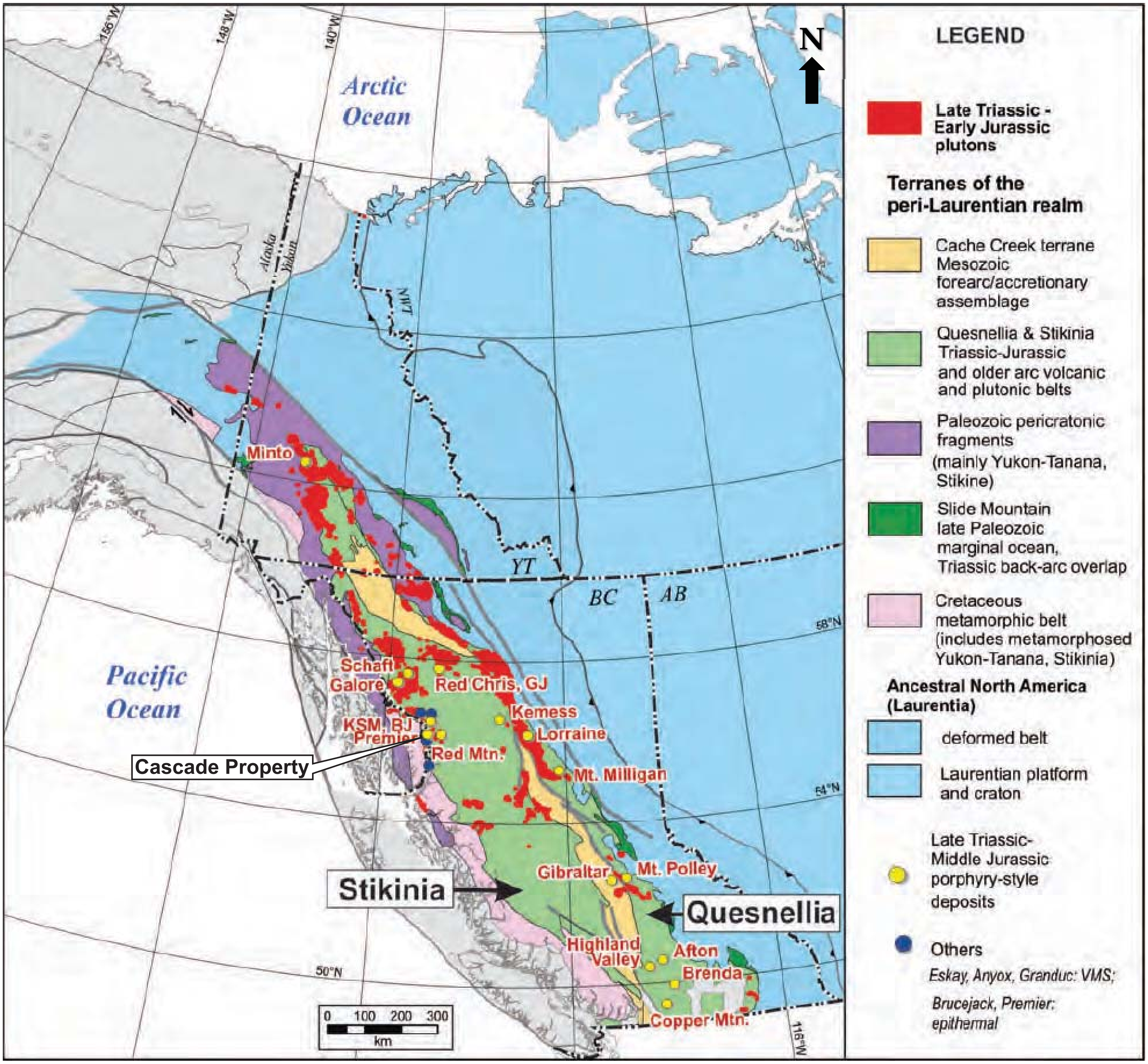

Figure 4. Tectonic setting of the Cascade Property in the northwest Canadian Cordillera. From Nelson and Kyba (2014).

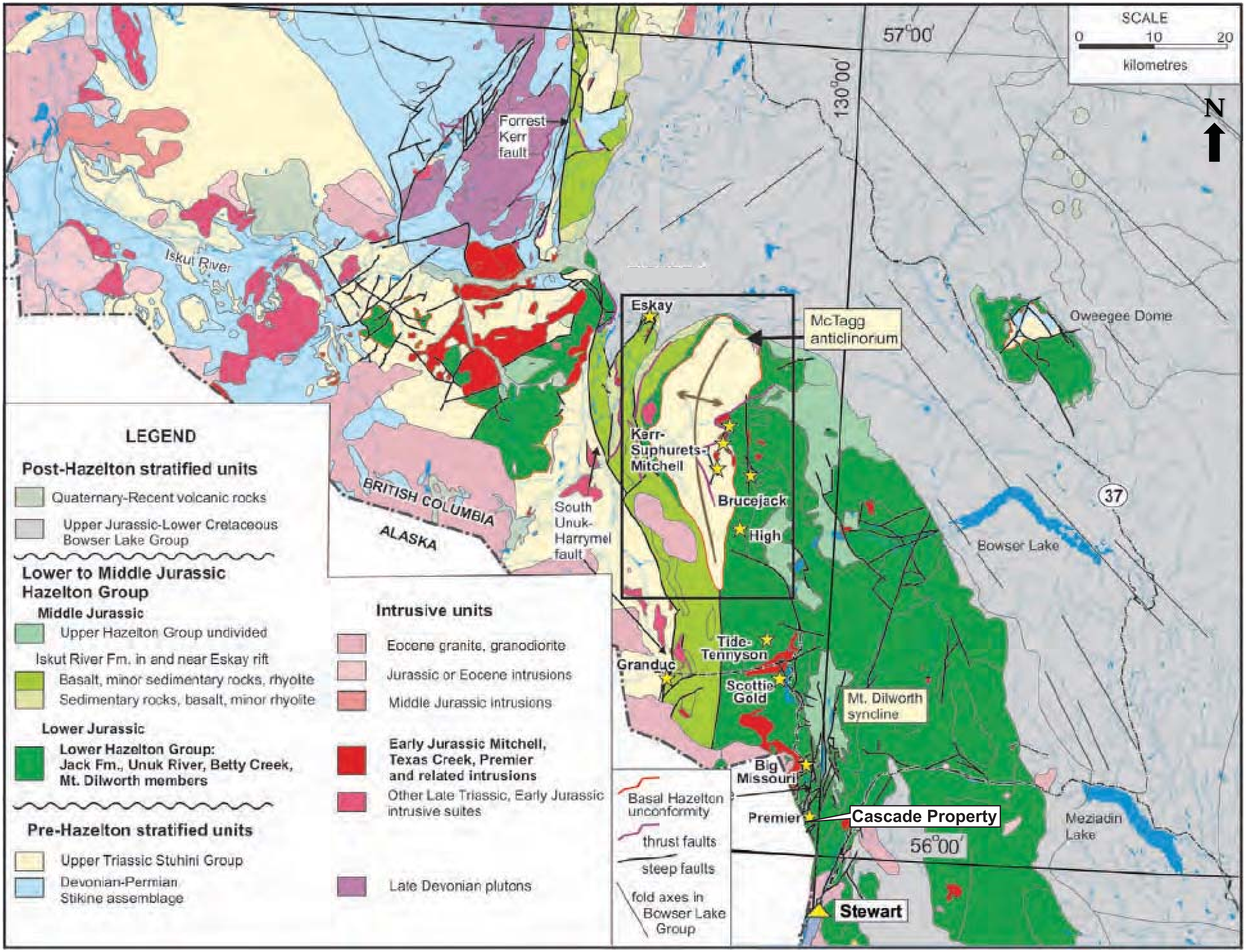

Figure 5. Regional geology map showing significant mineral deposits in the district. From Nelson and Kyba (2014).

The northwest part of Stikinia (in particular the volcanic and sedimentary rocks of the Hazelton Group) and related Early Jurassic plutons, represent perhaps the most well-endowed metallogenic assemblage in BC. In addition to the Brucejack and Snowfield deposits, this area also includes nearby former producers such as Eskay Creek, Snip, Silbak-Premier, Big Missouri, Dolly Varden, Torbrit, Granduc, and Anyox (Fig. 5). Furthermore, adjacent properties host significant precious and base metal resources (e.g. Kerr-Sulphurets-Mitchell-Iron Cap (KSM), and Red Mountain deposits), as well as a number of high-potential mineral occurrences (e.g. Homestake Ridge, Silver Coin, Red Cliff, Clone, and Electrum Properties). The Brucejack, Snowfield, Eskay Creek, KSM deposits and surrounding area comprise what is commonly referred to as the Iskut-Sulphurets gold camp.

Several major compressional tectonic events affected rocks of the Stikine terrane in northwestern BC throughout the Mesozoic. The earliest event in the Late Triassic to Early Jurassic affected Palaeozoic and Triassic rocks of the Stikine assemblage and Stuhini Group. A second, younger event in the Late Jurassic through Late Cretaceous, which has been associated with accretion of the outboard Insular terranes west of the Coastal Plutonic Complex and the formation of the Skeena Fold Belt, resulted in widespread predominantly east-verging fold and thrust deformation of rocks in western Stikinia (Fig. 5).

6.2 Local Geology

Details of the local geology and stratigraphy are summarized from Flasha (2016). The property claims, as well as the Snowfield, Brucejack, and KSM resources, are located on the eastern limb of the broad McTagg anticlinorium, a major north-trending mid-Cretaceous structural culmination in the western Skeena Fold Belt (Fig. 5). The Eskay Creek deposit is found on the western limb of the McTagg anticlinorium. Sedimentary and volcanic rocks of the Upper Triassic Stuhini Group form the core of the anticlinorium, and are successively replaced outwards towards the west, north, and east of the core by progressively younger rocks of the Lower to Middle Jurassic volcanic and lesser sedimentary rocks of the Hazelton Group, followed by sedimentary rocks of the Bowser Lake Group.

6.3 Stratigraphy

The property claims are predominantly underlain by the subaqueous to locally sub-aerial, arc-related volcanic, and subordinate sedimentary rocks of the lower Hazelton Group, which unconformably overlie the Stuhini Group (Fig. 5). The lowermost unit of the lower Hazelton Group, the lower Jurassic Jack Formation, is characterized by polylithic pebble to boulder conglomerate and limy fossiliferous sandstone and siltstone. The Jack Formation appears to be conformably overlain by the volcanic rocks of the lower Hazelton Group, locally referred to as the Unuk River Member and Brucejack Lake Member

(Lewis 2013), which generally consist of thick massive plagioclase (± hornblende, K-feldspar, and pyroxene)-phyric andesitic and dacitic flows, breccias, and related pyroclastic fragmental rocks, with subordinate mafic and felsic rocks and minor siltstone and mudstone layers. Age dates from the lower Hazelton Group have been constrained to 194 Ma to 185 Ma (Lewis 2013).

These lower Hazelton Group rocks are overlain by well-bedded green, maroon, and grey andesitic to dacitic pyroclastic and epiclastic rocks, mafic flows, and minor carbonaceous mudstone, chert, and limestone of the Betty Creek Formation.

Igneous units on the property claims includes the Early Jurassic Texas Creek plutonic suite (195-189 Ma) (Brown et al., 1996), and a series of younger dikes that are likely related to the bimodal Portland Canal dyke swam, dated around 50 Ma (Green, Greig & Friedman 1995).

6.4 Mineralization

Regionally, there are several styles of mineralization which include significant metal resources from Au-Ag epithermal (e.g. Brucejack), Au-Ag-Cu-Pb-Zn volcanogenic massive sulphide (e.g. Eskay Creek Au-Cu-Mo) and porphyry (e.g. KSM; Figs. 5 and 6). Within the property claims, prospectors and previous operators have uncovered local showings with precious metals (Au-Ag) in quartz +/- carbonate veins, most assumed to be shear related.

7.0 2017 Prospecting Program

7.1 Rock Geochemistry

Four samples were collected from the property claims (Fig. 6). Sample locations and descriptions are included in Appendix 1, Two of the samples were from a dioritic intrusion, which is fine to medium grained and contains 20-30% amphibole. The remaining two samples were collected from an andesitic lapilli tuff, which is light in color and contains minor amounts of disseminated pyrite and patchy carbonate alteration. Proximal to the intrusion the tuff is silicified. None of the samples were anomalous with respect to precious and base metals (Fig. 7).

7.2 Geologic Mapping

A geologic map was created based on the field observations and a compilation of previous work on the claims (Fig. 8).

Figure 6. Cascade Property, rock sample locations.

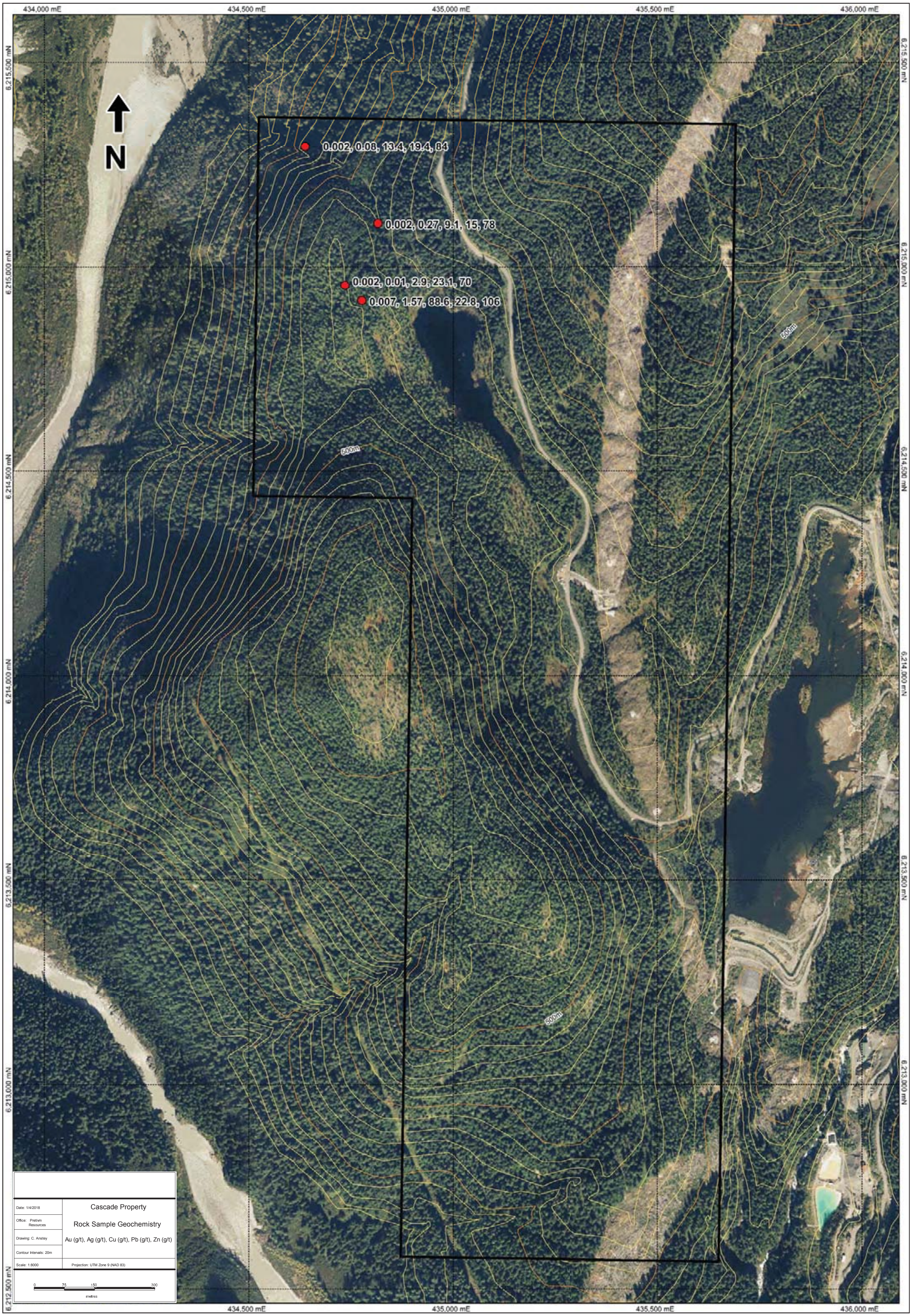

Figure 7. Cascade Property, rock sample geochemistry.

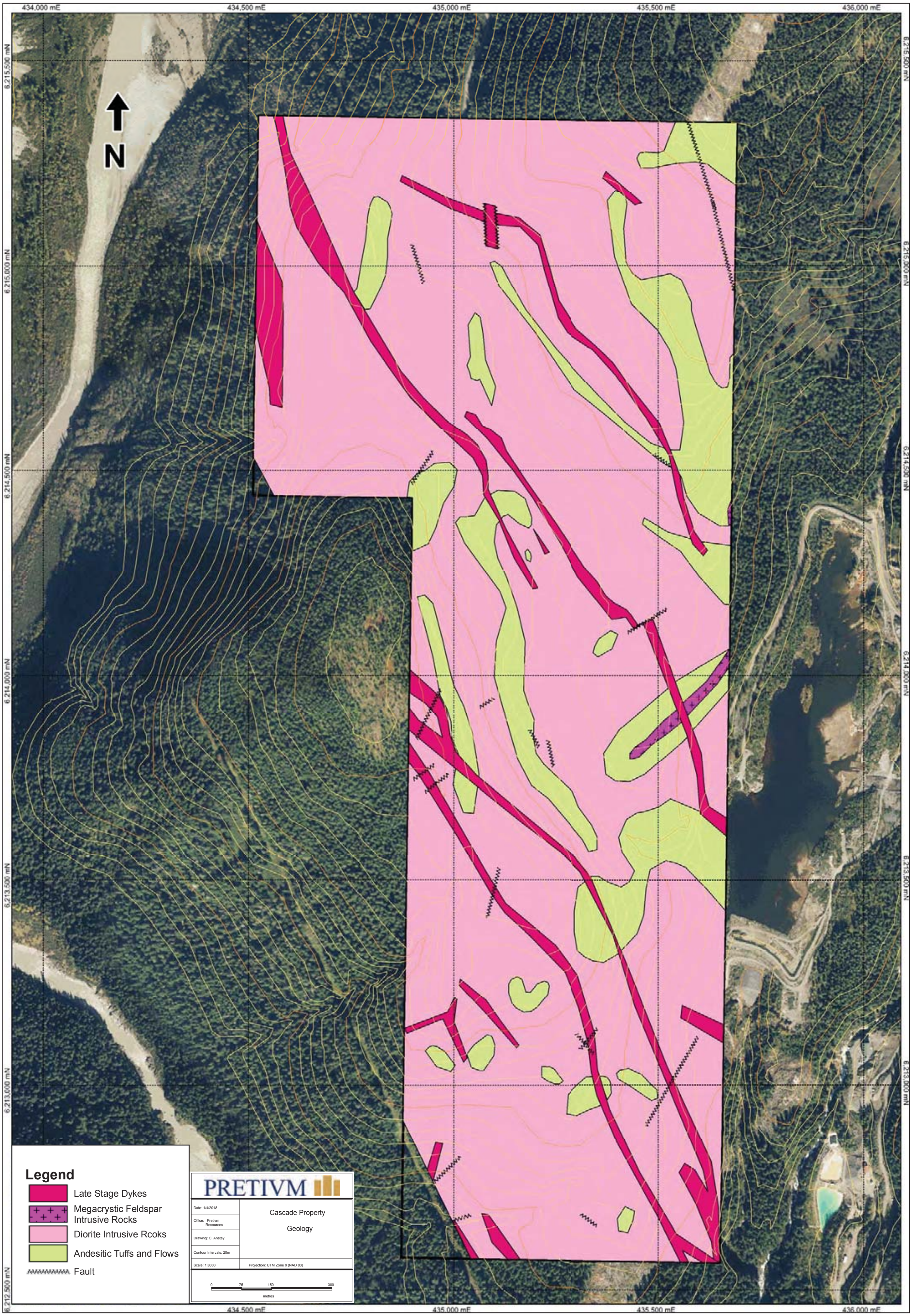

Figure 8. Cascade Property, geology map. From Best (1962) and Pretium Resources field work.

7.3 Sampling Methodology and QAQC

Grab samples were collected in the field, described by the geologist, and then placed into a plastic poly-ore bag. Each bag was numbered with a unique lab sample tag and sealed with a zip-tie. At the end of each day the sample descriptions were entered into a company database. All samples were bagged in rice sacks labelled with unique sample tracking numbers at Bowser Camp. The rice sacks were placed into a canopied truck bed for daily transport to Terrace, B.C., where they were received by the ALS Laboratories facility. Each sample was analyzed using a four acid digestion 48 element ICP package (ME-MS61) and gold by fire assay and atomic absorption spectroscopy with a 30 gram pulp (Au-AA23). In addition to this, a handheld X-ray fluorescence (XRF) analyzer was used at the lab on each sample pulp to provide results for three valuable lithological elements: Si, Ti, and Zr (pXRF-34). All samples are weighed and crushed to 2mm. From this crush a 1 kg split was collected and pulverized to 75 microns for analysis. ALS Laboratory certificates are included in Appendix 2.

8.0 Recommendations

Based on a review of the historic work on the Cascade Property and the results of the prospecting program, it is recommended that additional traverses and prospecting be completed in order to locate old showings and evaluate the broader mineralization potential. Particular focus should be paid to the contact between the andesitic tuffs and intrusions on the property.

9.0 References

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Appendix I. Sample Locations and Descriptions

Appendix I. Sample Locations and Descriptions

Sample	UTM_East	UTM_North	UTM_Elevation	Sample Type	Sample Source	Sampled By	Date	Lith	Lith_Texture	Alteration	Alt_Intesity	Min1	Min_Intensity	Min1_Form	Min2	Min2_Int	Min2_Form	Description
B066374	434816.0236	6215106.473	428.3738098	Grab	Outcrop	HMarkvoort	9/22/2017	Volcanic	Pyroclastic	carbonate	2	py	3	disseminated				Grey weathered andesitic lapilli crystal welded tuff. 10-20% lapillis, lighter in colour. 10x5m outcrop on top of hill. Minor disseminated pyrite and patchy carb alteration around lapilli selvages
B066375	434637.8474	6215294.305	323.8584595	Grab	Outcrop	HMarkvoort	9/22/2017	Diorite										30m long cliff band, weathered light tan grey. Surface pockmarked by weathered out plag grains. Intermediate intrusive qtz diorite. Fine to medium grained, 20-30% amphiboles.
B066376	434734.9093	6214955.094	466.1272583	Grab	Outcrop	HMarkvoort	9/22/2017	Diorite										Large topographic high, 60x40m, weathered light tan grey. Surface pockmarked by weathered out plag grains. Is intermediate intrusive rock, qtz diorite. Fine to medium grained, 20-30% amphiboles.
B066377	434776.1715	6214916.952	461.5144043	Grab	Outcrop	HMarkvoort	9/22/2017	Volcanic		silicified	3	py	4	disseminated	cpy	1	disseminated	Silicified intermediate tuff. Proximal to intrusive, cant put finger on contact. Dark grey green with siliceous texture. Thin qtz carb veinlets with ds py and cpy in surrounding hostrock. Weak carb alteration selvage to plag grains. Highly weathered.
HBM454	434685.8053	6215099.215		Notes	Outcrop	HMarkvoort	9/22/2017	Diorite										Still intrusive, heading east

Appendix II. Assay Certificates from ALS Laboratories

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: PRETIUM
SUITE 2300, FOUR BENTALL CENTRE
1055 DUNSMUIR STREET
VANCOUVER BC V7X 1L4

Finalized Date: 23- NOV- 2017
This copy reported on
7- DEC- 2017
Account: PRETRES

CERTIFICATE TR17210418

Project: Bowser Regional Project

P.O. No.: BOW- 0422

This report is for 84 Rock samples submitted to our lab in Terrace, BC, Canada on 25- SEP- 2017.

The following have access to data associated with this certificate:

CHRISTINE ANSTEY	SUSAN FLASHA	BARRY MCDONOUGH
KEN MCNAUGHTON	COLE MOONEY	TRAVIS MURPHY
JOE OVSENEK	CAROLINE VALLAT	STEPHANIE WAFFORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- 32md	Pulverize 500g- DUP - 85%<75um
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
BAG- 01	Bulk Master for Storage
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
pXRF- 34	pXRF - Si, Ti & Zr Add on Package	PXRF
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
Ag- OG62	Ore Grade Ag - Four Acid	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Cu- OG62	Ore Grade Cu - Four Acid	ICP- AES
Pb- OG62	Ore Grade Pb - Four Acid	ICP- AES
Zn- OG62	Ore Grade Zn - Four Acid	ICP- AES
ME- ICP06	Whole Rock Package - ICP- AES	ICP- AES
OA- GRA05	Loss on Ignition at 1000C	WST- SEQ

To: PRETIUM
ATTN: ALS GEOCHEMISTRY

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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1055 DUNSMUIR STREET
VANCOUVER BC V7X 1L4

Finalized Date: 23- NOV- 2017
Account: PRETRES

Project: Bowser Regional Project

CERTIFICATE OF ANALYSIS TR17210418

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
B065141	1.34	<0.005		0.08	7.41	20.7	120	0.90	0.31	3.95	0.38	35.8	19.6	7	2.68
B065142	2.17	0.005		0.01	1.09	2.1	100	0.08	0.01	9.24	0.15	4.79	2.6	9	0.07
B065143	1.80	<0.005		0.04	8.83	9.7	360	1.06	0.04	0.90	0.22	21.1	34.7	8	3.84
B065144	1.61	0.008		0.09	8.35	4.1	840	1.08	0.02	5.58	0.14	29.2	21.1	8	0.47
B065145	1.65	<0.005		0.06	8.75	12.1	1300	1.02	0.07	2.70	0.21	30.3	30.4	9	3.11
B065146	2.06	0.048		0.06	3.91	14.4	100	0.23	26.1	8.11	0.18	18.50	14.3	9	1.00
B065146D	<0.02	<0.005		0.05	3.89	14.0	110	0.17	26.0	8.14	0.21	18.70	14.7	9	0.98
B065147	1.62	<0.005		0.01	8.03	13.5	730	0.89	0.06	4.05	0.18	34.2	22.9	12	1.71
B065148	1.44	<0.005		0.04	5.90	22.7	190	0.73	0.91	5.30	0.60	31.5	20.9	9	1.71
B065149	1.47	0.005		0.05	6.35	15.6	60	0.69	2.08	5.00	0.32	22.4	19.2	14	2.33
B065150	0.10	>10.0	18.80	19.35	6.76	792	200	1.28	0.41	2.72	1.82	37.0	19.0	109	8.70
B065151	1.69	0.010		0.11	7.27	22.4	70	0.91	2.48	3.28	0.17	22.3	18.5	7	2.48
B065152	1.68	<0.005		0.41	7.32	15.4	110	0.82	0.07	5.10	0.14	28.4	21.1	8	2.61
B055413	1.26	<0.005		0.05	3.39	5.1	160	0.58	0.04	3.19	0.09	10.90	2.1	22	0.42
B055414	0.87	<0.005		0.06	8.95	5.3	1670	1.50	0.02	2.03	0.21	44.8	7.5	7	3.80
B055415	0.85	<0.005		0.01	7.09	9.5	1180	1.81	0.12	7.98	0.71	48.1	6.0	8	4.07
B055416	1.88	<0.005		20.9	4.51	1.8	1040	0.75	0.07	3.49	0.34	25.3	3.9	22	1.71
B055417	0.74	<0.005		0.02	9.14	25.5	1800	1.33	0.45	1.07	0.19	32.5	15.4	12	22.6
B055418	1.27	<0.005		0.19	5.12	18.0	100	2.79	2.90	6.21	0.31	29.5	3.9	17	0.21
B055419	1.20	<0.005		<0.01	4.49	10.3	430	0.72	0.03	3.11	0.13	21.6	3.8	24	1.38
B055420	0.73	0.007		0.01	0.04	0.6	10	<0.05	0.01	33.8	<0.02	0.23	0.4	1	<0.05
B055421	0.99	<0.005		0.04	8.16	8.6	1070	1.59	0.02	1.87	0.11	44.7	6.9	7	7.51
B066374	1.19	<0.005		0.27	7.53	53.2	3470	1.12	0.03	2.56	0.13	30.6	8.1	6	6.30
B066375	1.29	<0.005		0.08	8.04	2.5	1720	1.68	0.04	1.53	0.29	52.0	9.0	22	2.18
B066376	1.12	<0.005		0.01	7.95	3.0	1900	1.43	0.05	1.66	0.08	49.8	8.5	20	0.96
B066377	1.31	0.007		1.57	8.48	31.3	3180	1.44	1.54	0.32	0.47	28.0	9.3	7	7.20
B072081	1.55	0.005		0.08	7.43	4.0	2110	1.00	0.01	3.40	0.11	15.45	20.8	33	1.43
B072082	1.81	0.005		0.12	7.55	10.0	2130	0.84	0.01	3.70	0.06	19.20	22.4	84	2.44
B072083	1.55	1.235		31.2	1.34	1265	290	0.22	0.01	0.03	23.9	2.65	1.8	14	1.28
B072084	1.49	0.084		1.85	7.63	96.9	1100	0.91	0.01	0.60	0.13	13.30	7.9	70	15.20
B072085	0.89	0.087		1.82	7.38	145.0	1130	0.93	0.02	0.29	0.09	12.40	11.5	54	13.75
B072086	1.66	0.054		1.39	7.32	74.2	1630	0.82	0.01	0.17	0.05	10.55	6.4	51	11.00
B072086D	<0.02	0.052		1.55	7.36	80.5	1640	0.90	0.01	0.16	0.03	11.45	6.3	52	11.10
B072087	0.77	>10.0	81.9	>100	1.02	>10000	240	0.15	0.08	0.02	46.6	5.31	2.0	17	1.64
B072088	1.72	0.249		5.77	2.72	297	80	0.41	0.01	0.02	0.14	1.07	4.5	28	2.44
B072089	1.58	0.750		3.36	4.91	1040	410	0.71	0.01	0.11	53.7	4.94	11.6	60	4.97
B072090	0.13	0.925		12.20	6.19	326	380	0.99	0.18	3.58	4.34	25.5	10.9	28	7.32
B072091	1.77	0.537		4.23	2.51	648	340	0.45	0.03	0.01	0.13	3.13	0.5	43	1.53
B072092	1.28	0.019		0.35	7.14	30.3	2310	0.70	0.02	1.02	0.34	14.55	12.6	101	2.38
B072093	1.51	0.005		0.13	6.68	5.8	970	0.73	0.02	5.61	0.18	17.60	30.6	93	0.95

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

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Finalized Date: 23- NOV- 2017
Account: PRETRES

Project: Bowser Regional Project

CERTIFICATE OF ANALYSIS TR17210418

Sample Description	Method Analyte Units LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
B065141		42.6	5.59	16.55	0.14	0.8	0.059	1.50	16.1	12.6	1.10	784	0.67	1.36	5.1	6.7
B065142		10.5	1.04	4.37	<0.05	0.2	0.007	0.02	2.2	1.3	0.13	664	0.50	0.03	0.7	1.3
B065143		54.9	7.79	20.6	0.07	0.6	0.124	1.27	8.4	21.5	1.78	819	1.97	0.67	5.4	11.7
B065144		27.3	6.22	19.70	0.10	1.7	0.049	0.36	12.2	7.8	2.12	1480	1.03	2.41	5.6	4.6
B065145		63.7	7.94	17.80	0.09	0.8	0.179	1.86	13.7	22.3	2.62	1810	1.92	0.16	5.1	8.4
B065146		19.6	4.57	10.70	0.11	1.4	0.036	0.95	7.8	5.7	0.03	51	2.19	0.76	5.2	5.6
B065146D		19.8	4.63	10.40	0.10	1.4	0.034	0.93	7.8	5.6	0.03	50	2.12	0.76	5.1	5.8
B065147		56.4	5.95	17.65	0.07	2.0	0.070	1.38	14.8	28.8	2.46	2360	2.04	1.32	7.0	9.7
B065148		53.3	6.61	13.70	0.09	1.6	0.200	0.97	14.5	20.1	2.90	2490	3.11	0.12	5.7	8.5
B065149		27.0	5.66	13.95	0.09	0.7	0.078	1.69	9.8	13.1	0.63	218	0.55	0.54	4.1	7.1
B065150		134.0	4.85	15.15	0.14	1.4	0.059	2.93	18.0	24.0	0.68	1000	7.28	0.16	6.2	67.9
B065151		74.2	5.91	18.35	0.10	1.0	0.653	2.40	9.8	32.9	2.75	632	38.7	0.62	4.8	5.8
B065152		33.3	6.00	14.75	0.10	1.2	0.048	1.95	12.9	13.3	1.11	617	0.58	2.13	4.5	7.8
B055413		7.2	2.16	9.99	<0.05	0.8	0.009	0.20	5.5	2.0	0.06	808	0.46	0.80	3.2	2.2
B055414		11.0	3.30	17.70	0.16	3.7	0.042	3.29	22.9	9.9	0.60	663	1.63	2.84	13.3	2.3
B055415		5.7	3.35	17.00	0.16	2.7	0.045	1.43	21.4	20.0	0.68	1520	0.43	0.53	10.9	2.0
B055416		9.1	2.27	9.42	0.11	1.3	0.011	0.74	13.4	6.8	0.32	1060	0.55	1.11	5.8	2.8
B055417		5.6	6.33	18.85	0.14	1.6	0.083	4.64	14.4	19.1	1.64	832	0.87	0.22	6.4	5.3
B055418		2.7	2.67	21.2	0.11	2.1	0.060	0.25	13.7	2.6	0.09	1040	0.45	0.72	8.3	2.0
B055419		4.7	2.55	10.05	0.10	1.2	0.019	0.94	10.8	4.5	0.25	983	0.47	0.51	5.0	3.0
B055420		1.0	0.03	0.17	0.11	<0.1	<0.005	0.01	<0.5	0.5	1.37	17	0.05	<0.01	<0.1	<0.2
B055421		5.0	2.69	16.00	0.21	3.6	0.032	2.14	22.9	21.7	1.18	563	2.20	2.18	12.2	2.5
B066374		9.1	3.51	17.70	0.21	1.4	0.041	4.42	14.5	18.6	1.03	1500	1.05	1.06	8.2	2.0
B066375		13.4	3.00	19.60	0.18	1.6	0.025	2.57	28.4	18.9	1.01	578	0.67	2.86	8.9	7.6
B066376		2.9	3.28	19.85	0.21	2.1	0.034	2.66	27.5	19.7	0.99	551	0.37	2.71	11.0	6.2
B066377		88.6	4.42	18.25	0.16	0.7	0.127	4.57	14.2	12.0	0.83	587	3.77	0.56	8.3	3.0
B072081		83.5	5.56	13.95	0.12	1.0	0.037	1.95	8.0	27.7	2.38	1200	0.33	2.35	4.6	10.4
B072082		51.2	6.35	14.70	0.13	1.2	0.049	2.64	9.7	24.1	1.88	1120	0.28	1.84	5.3	20.5
B072083		292	3.57	3.05	0.06	0.2	0.040	0.66	1.5	5.9	0.08	98	0.48	0.01	0.6	1.6
B072084		38.5	4.75	16.05	0.10	0.7	0.049	3.96	6.4	21.7	0.87	476	1.78	0.02	4.2	3.8
B072085		58.3	5.87	14.60	0.09	0.8	0.043	3.77	6.4	20.1	0.82	491	1.69	0.03	4.1	6.2
B072086		39.6	5.61	15.80	0.08	1.1	0.040	3.49	5.3	27.6	1.30	405	0.39	0.02	4.2	3.9
B072086D		40.5	5.79	15.95	0.10	1.4	0.041	3.50	5.7	27.4	1.29	402	0.42	0.02	4.3	3.6
B072087		266	3.16	2.42	0.10	0.1	0.221	0.53	3.0	7.9	0.07	156	1.57	0.01	0.4	2.1
B072088		14.1	7.35	5.89	0.07	0.2	0.010	1.38	0.5	5.3	0.13	65	2.47	0.01	1.5	3.7
B072089		145.5	3.55	9.96	0.06	0.3	0.038	2.56	2.4	8.2	0.22	110	1.44	0.03	2.6	6.5
B072090		83.6	3.94	13.60	0.12	1.2	0.050	3.87	13.0	13.2	0.55	1430	9.86	0.21	5.1	20.7
B072091		9.2	2.84	5.73	0.06	0.3	0.012	1.35	1.7	7.9	0.12	77	2.41	0.01	1.6	1.2
B072092		68.2	6.99	17.35	0.15	1.2	0.045	3.99	6.9	22.1	1.58	1010	2.78	1.56	5.2	10.8
B072093		116.5	7.44	14.45	0.12	1.0	0.040	1.30	8.9	34.6	3.44	1240	0.95	1.37	4.6	21.9

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Sample Description	Method	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
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02
B065141		1140	13.3	39.9	<0.002	5.33	1.03	18.5	7	2.8	292	0.31	<0.05	3.08	0.472	0.93
B065142		160	3.6	0.7	<0.002	0.03	0.42	2.8	1	1.3	258	<0.05	<0.05	0.58	0.067	<0.02
B065143		1680	8.1	31.5	0.007	4.75	1.31	35.6	2	1.0	329	0.28	0.17	2.16	0.680	1.16
B065144		1300	5.9	3.4	0.002	0.06	0.35	23.6	<1	0.9	696	0.30	<0.05	2.05	0.548	0.05
B065145		1590	7.1	70.9	0.014	1.06	0.89	35.1	3	2.2	97.4	0.25	0.06	2.32	0.688	1.63
B065146		670	4.9	21.4	0.022	>10.0	1.79	7.9	19	2.8	760	0.30	2.54	2.63	0.357	1.81
B065146D		650	5.0	21.0	0.015	>10.0	1.78	7.9	20	2.8	760	0.29	2.55	2.74	0.349	1.85
B065147		1240	2.6	35.7	0.006	0.40	1.00	24.5	1	1.1	215	0.43	<0.05	4.31	0.519	2.17
B065148		890	12.1	34.1	0.049	9.03	2.43	24.4	5	1.9	308	0.33	1.24	4.62	0.434	2.21
B065149		870	13.7	40.6	<0.002	9.58	2.85	16.9	3	1.4	407	0.23	0.88	1.91	0.447	3.32
B065150		1620	57.3	126.0	0.002	4.07	16.85	19.2	14	1.4	178.5	0.34	0.34	3.54	0.344	2.50
B065151		1090	18.4	49.2	1.145	7.33	1.62	18.3	12	7.6	354	0.26	0.30	2.23	0.453	3.53
B065152		1100	19.0	59.0	0.003	7.82	2.10	17.3	4	0.9	401	0.25	0.08	2.32	0.464	1.39
B055413		190	10.4	5.5	<0.002	0.02	1.10	2.8	<1	0.9	359	0.20	<0.05	2.89	0.087	0.05
B055414		580	13.5	113.0	0.002	0.01	0.87	11.5	<1	1.3	443	0.85	<0.05	12.90	0.332	0.53
B055415		640	23.9	35.5	<0.002	0.01	1.47	8.6	<1	1.5	2630	0.72	<0.05	8.67	0.268	0.37
B055416		430	23.6	25.3	<0.002	<0.01	0.52	5.1	<1	1.0	829	0.36	<0.05	5.36	0.151	0.14
B055417		1190	15.5	172.5	0.002	<0.01	1.21	24.7	<1	1.2	63.8	0.36	0.12	4.48	0.526	1.32
B055418		800	34.9	5.4	<0.002	<0.01	2.23	6.8	<1	1.9	1275	0.53	<0.05	6.01	0.213	0.05
B055419		360	7.2	34.1	<0.002	<0.01	0.95	5.1	<1	1.1	328	0.32	<0.05	4.31	0.146	0.18
B055420		30	<0.5	0.3	<0.002	0.08	0.09	0.2	<1	<0.2	4210	<0.05	<0.05	0.03	<0.005	<0.02
B055421		740	15.8	74.3	0.003	<0.01	0.89	10.7	<1	1.4	421	0.79	<0.05	11.05	0.307	0.49
B066374		1020	15.0	139.0	<0.002	0.20	2.70	11.1	<1	1.0	233	0.51	<0.05	3.82	0.316	1.58
B066375		820	19.4	71.5	<0.002	<0.01	1.01	7.8	<1	1.1	605	0.59	<0.05	7.50	0.308	0.50
B066376		780	23.1	76.7	<0.002	<0.01	0.65	8.0	<1	1.3	616	0.78	<0.05	9.09	0.316	0.45
B066377		1040	22.8	136.0	0.009	1.32	2.10	13.0	5	3.4	105.0	0.56	0.16	6.16	0.300	1.91
B072081		1710	4.6	36.8	<0.002	0.03	1.97	27.6	<1	0.6	525	0.27	<0.05	1.46	0.314	0.36
B072082		1680	3.3	62.3	<0.002	0.30	3.11	35.7	<1	0.7	676	0.33	<0.05	1.47	0.430	0.64
B072083		210	722	21.0	<0.002	0.87	81.6	3.2	1	0.7	8.3	<0.05	<0.05	0.15	0.060	0.27
B072084		2100	12.4	149.0	<0.002	0.94	15.10	36.1	1	0.7	31.3	0.25	<0.05	1.34	0.377	3.06
B072085		1570	12.4	137.0	<0.002	0.81	13.45	29.7	<1	3.0	20.2	0.25	<0.05	1.37	0.343	2.72
B072086		1530	11.1	123.0	0.002	1.04	10.30	30.4	1	0.7	15.9	0.25	<0.05	1.48	0.331	2.17
B072086D		1530	12.5	123.5	<0.002	1.06	11.00	30.4	1	0.7	16.1	0.22	<0.05	1.52	0.332	2.31
B072087		180	>10000	16.9	<0.002	0.84	490	4.1	18	2.4	12.2	<0.05	0.71	0.15	0.037	0.32
B072088		200	70.2	41.7	<0.002	6.57	40.1	10.2	2	0.5	7.4	0.08	<0.05	0.24	0.121	1.44
B072089		690	757	79.6	<0.002	3.16	40.4	23.9	3	0.7	12.7	0.15	<0.05	0.74	0.219	1.59
B072090		940	151.5	171.0	0.013	2.86	19.50	11.3	2	1.5	191.5	0.29	0.31	3.25	0.252	3.19
B072091		210	33.0	44.4	0.002	0.53	40.3	9.2	1	0.6	6.5	0.09	<0.05	0.55	0.117	0.93
B072092		1780	82.8	107.5	0.002	0.82	13.45	37.7	2	0.9	441	0.28	<0.05	1.94	0.401	4.43
B072093		1800	5.4	28.7	<0.002	0.03	3.01	42.6	<1	0.6	274	0.26	<0.05	1.84	0.350	0.33

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

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1055 DUNSMUIR STREET
VANCOUVER BC V7X 1L4

Finalized Date: 23- NOV- 2017
Account: PRETRES

Project: Bowser Regional Project

CERTIFICATE OF ANALYSIS TR17210418

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	Ag- OG62	Cu- OG62	Pb- OG62	Zn- OG62	pXRF- 34	pXRF- 34	pXRF- 34	ME- MS81	ME- MS81
	Analyte	U	V	W	Y	Zn	Zr	Ag	Cu	Pb	Zn	Si	Ti	Zr	Ba	Ce
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm
	LOR	0.1	1	0.1	0.1	2	0.5	1	0.001	0.001	0.001	0.5	0.1	5	0.5	0.5
B065141		1.0	205	0.4	15.8	92	25.2					23.5	0.5	94		
B065142		0.3	39	0.1	2.4	7	6.1					31.5	0.1	16		
B065143		0.8	380	0.6	17.8	162	15.2					22.9	0.8	79		
B065144		1.3	275	0.5	17.2	101	49.7					21.4	0.6	93		
B065145		1.1	333	1.0	19.9	105	26.9					20.7	0.7	75		
B065146		1.3	176	1.1	7.2	3	51.8					17.0	0.4	85		
B065146D		1.3	171	1.1	7.3	2	49.7					17.0	0.4	76		
B065147		2.2	256	0.8	17.0	211	70.1					20.2	0.5	105		
B065148		1.9	227	0.7	13.1	84	60.0					17.0	0.5	83		
B065149		0.6	173	0.3	9.3	29	23.6					19.7	0.6	71		
B065150		1.8	173	3.4	12.5	218	50.0					28.6	0.6	82		
B065151		1.0	243	2.8	11.4	49	30.3					18.4	0.5	81		
B065152		0.8	180	0.5	15.3	50	36.9					18.4	0.5	79		
B055413		1.6	56	0.3	4.0	8	23.2					36.4	0.1	57		
B055414		5.6	85	1.5	15.7	55	127.0					28.9	0.5	220		
B055415		1.7	109	0.7	14.7	42	87.6					26.6	0.4	206		
B055416		1.5	67	0.2	9.2	24	43.7					33.1	0.2	110		
B055417		2.4	135	2.1	17.9	74	41.4					24.7	0.6	97		
B055418		4.1	84	0.5	11.1	25	66.5					36.3	0.3	146		
B055419		1.7	33	0.4	7.9	22	34.1					34.4	0.2	85		
B055420		1.4	1	<0.1	0.2	<2	0.5					0.7	<0.1	49		
B055421		6.2	254	2.2	16.6	63	131.5					29.1	0.4	208		
B066374		2.1	97	3.5	10.5	78	45.3					26.4	0.6	97		
B066375		3.4	73	0.7	9.9	84	42.5					30.4	0.4	150		
B066376		4.5	78	0.4	10.6	70	65.4					30.5	0.4	146		
B066377		2.2	116	3.4	10.1	106	19.3					28.5	0.6	93		
B072081		0.8	212	0.6	12.9	75	26.5					25.4	0.4	53		
B072082		0.5	228	1.1	18.6	73	33.8					23.7	0.5	66		
B072083		0.1	26	0.3	1.3	2140	5.6					36.6	0.1	16		
B072084		0.6	249	2.5	9.9	47	23.5					28.9	0.5	52		
B072085		0.5	225	2.4	9.1	50	27.3					28.9	0.4	54		
B072086		0.7	208	1.7	6.7	42	43.1					28.6	0.4	58		
B072086D		0.7	211	1.6	6.8	41	47.5					28.3	0.4	57		
B072087		0.1	28	0.3	1.0	3380	4.5	332		2.59		33.6	0.1	<5		
B072088		0.1	88	1.8	0.8	16	6.3					32.7	0.2	21		
B072089		0.3	160	5.7	3.2	4110	11.1					33.0	0.3	33		
B072090		1.7	104	5.5	8.9	496	38.2					28.7	0.4	76		
B072091		0.2	90	2.3	1.0	17	10.9					36.3	0.1	20		
B072092		1.0	290	10.1	9.2	83	36.1					25.4	0.5	57		
B072093		0.8	308	0.9	12.3	106	30.1					22.5	0.4	42		

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Sample Description	Method Analyte Units LOR	ME- MS81 Cr ppm 10	ME- MS81 Cs ppm 0.01	ME- MS81 Dy ppm 0.05	ME- MS81 Er ppm 0.03	ME- MS81 Eu ppm 0.03	ME- MS81 Ga ppm 0.1	ME- MS81 Gd ppm 0.05	ME- MS81 Hf ppm 0.2	ME- MS81 Ho ppm 0.01	ME- MS81 La ppm 0.5	ME- MS81 Lu ppm 0.01	ME- MS81 Nb ppm 0.2	ME- MS81 Nd ppm 0.1	ME- MS81 Pr ppm 0.03	ME- MS81 Rb ppm 0.2
B065141																
B065142																
B065143																
B065144																
B065145																
B065146																
B065146D																
B065147																
B065148																
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B065152																
B055413																
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B055421																
B066374																
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B072081																
B072082																
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Sample Description	Method Analyte Units LOR	ME- MS81 Sm ppm 0.03	ME- MS81 Sn ppm 1	ME- MS81 Sr ppm 0.1	ME- MS81 Ta ppm 0.1	ME- MS81 Tb ppm 0.01	ME- MS81 Th ppm 0.05	ME- MS81 Tm ppm 0.01	ME- MS81 U ppm 0.05	ME- MS81 V ppm 5	ME- MS81 W ppm 1	ME- MS81 Y ppm 0.5	ME- MS81 Yb ppm 0.03	ME- MS81 Zr ppm 2	ME- ICP06 SiO2 % 0.01	ME- ICP06 Al2O3 % 0.01
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B065143																
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CERTIFICATE OF ANALYSIS TR17210418

Sample Description	Method	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	OA- GRA05	TOT- ICP06
	Analyte	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI	Total
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B065141														
B065142														
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CERTIFICATE OF ANALYSIS TR17210418

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

REE's may not be totally soluble in this method.

Applies to Method: ME- MS61

LABORATORY ADDRESSES

Processed at ALS Terrace located at 2912 Molitor Street, Terrace, BC, Canada.

Applies to Method:

BAG- 01	CRU- 31	CRU- QC	LOG- 22
LOG- 22d	LOG- 23	PUL- 32m	PUL- 32md
PUL- QC	SPL- 21	SPL- 21d	WEI- 21

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:

Ag- OG62	Au- AA23	Au- GRA21	Cu- OG62
ME- ICP06	ME- MS61	ME- MS81	ME- OG62
OA- GRA05	Pb- OG62	pXRF- 34	TOT- ICP06
Zn- OG62			

APPENDIX III

Cost Statement

SUMMARY

Personnel	$	1,475.00
Food & Accommodation	$	100.00
Assays	$	154.20
Helicopter	$	3,675.00
TOTAL COST	**$**	**5,404.20**

Geologists, Geotechnicians, and Food & Accommodation Costs

Peronnel	Position	Rate	Dates Worked		Total Days	Total
			From	To		
Hunter Markvoort	Geologist	$ 350.00	22-Sep-17	22-Sep-17	1	$ 350.00
Dallas Tom	Geotechnician	$ 275.00	22-Sep-17	22-Sep-17	1	$ 275.00
Stephanie Wafforn	Author	$ 425.00	5-Jan-18	-	1	$ 425.00
Christina Anstey	Figures	$ 425.00	5-Jan-18	-	1	$ 425.00

Camp Food and Accommodation costs: 2 days @ $50 per person/day $ 100.00

Total $1,575.00

Assay Costs - ALS Canada Ltd.

Assays Certificate & Invoice Number	PO Number	Number of Samples	Net Price
TR17210418	BOW-0422	4	$ 154.20

Helicopter Costs - Yellowhead Helicopters Ltd.

Flight Ticket	Hours	Date	Cost
88350	3.2	22-Sep-17	$ 3,675.00

Appendix IV. Statement of Qualifications

I, Stephanie Rachel Wafforn, of 3294 W 14th Avenue, Vancouver, British Columbia, Canada, hereby certify that:

1. I am a graduate of The University of Texas at Austin with a PhD (Geological Sciences, 2017), and Oregon State University with a MS (Geological Sciences, 2013), and Queen's University with a BSc with Honours (Geological Sciences, 2011), and have practiced my profession continuously since graduation.

2. I have been employed in the geoscience industry since 2009, and have explored for gold and silver in Canada, Mexico, and Argentina with mid-size and junior mining companies.

3. I am not aware of any material fact or material change with respect to the subject matter of the technical report that is not reflected in the report, the omission to disclose which makes the technical report misleading.

4. I am an employee of Pretium Exploration Inc.

5. I am an author of the report entitled; "2017 Prospecting Program on the Cascade Property" dated January 8, 2018. I worked on and supervised the work program reported on herein. I have been involved with exploration on behalf of Pretivm Resources Inc. since 2017.

Dated at Vancouver, British Columbia, this 8th day of January, 2018

Respectfully submitted,

"Stephanie Rachel Wafforn" -signed

Stephanie Rachel Wafforn, PhD

I, Christina Sophia Anstey, of 3060 Attree Road, Terrace, British Columbia, Canada, hereby certify that:

1. I am a graduate of Memorial University with a B.Sc. (Earth Science, 2012), and have practiced my profession continuously since graduation.

2. I have been employed in the geoscience industry for over 6 years, and have explored for gold and base metals in Canada for junior exploration companies.

3. I am not aware of any material fact or material change with respect to the subject matter of the technical report that is not reflected in the technical report, the omission to disclose which makes the technical report misleading.

4. I am an employee of Pretium Exploration Inc.

5. I am an author of the report entitled; "2017 Prospecting Program on the Cascade Property" dated January 8, 2018. I worked on and supervised the work program reported on herein. I have been involved with exploration on behalf of Pretivm Resources Inc. since 2015.

Dated at Vancouver, British Columbia, this 8th day of January, 2018

Respectfully submitted,

"Christina Sophia Anstey" -signed

Christina Sophia Anstey, B.Sc.

Field Geologist Credentials

Hunter Markvoort

University of Victoria, Earth and Ocean Sciences, B.Sc, 2015