ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2016 Assessment Report on the Foremore Property, More Creek Area, Liard Mining Division

TOTAL COST:$2,800

AUTHOR(S):Lorie Farrell
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S):5653552

YEAR OF WORK:2016

PROPERTY NAME: Foremore –More Creek

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

374764, 392631

COMMODITIES SOUGHT: Pb, Zn, Au, Ag

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:

MINING DIVISION: Liard
NTS / BCGS:NTS 104G/2, 3; 104B/14, 15
LATITUDE: __57________°______03____’ ____50______"
LONGITUDE: ___130_______°____53______’ ___04_______" (at centre of work)
UTM Zone: 385500 EASTING: 6326000 NORTHING:

OWNER(S):
Lorne Warren, Roca Mines Ltd

MAILING ADDRESS:530 1122 Mainland St
Vancouver, BC
V6B 5L1

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

MAILING ADDRESS:

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

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

19,379, # 24,076, 24918, 19,380, # 22,614, 35929, 34697, 26,559

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for …)			
Soil			
Silt			
Rock	44	374764, 392631	100
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying	44	374764, 392631	100
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	$2,800

2016 Assessment Report

ON THE

FOREMORE PROPERTY

More Creek Area
Liard Mining Division
BRITISH COLUMBIA

Tenure Numbers:
374764, 392631

57°03'50" N Latitude by 130°53'04" W Longitude
UTM NAD 83 Zone 9 385,500m E 6,326,000m N

NTS Sheet: NTS 104G/2, 3; 104B/14, 15

Report prepared for: **L.B. Warren**
Report compiled by: **Farrell Exploration Services Inc.**
Report Author: **Lorie Farrell, P. Geo.**
Report Date: **June 29, 2018**

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1 SUMMARY

In 2016, Roca Mines Inc. contracted CJL Enterprises Ltd to carry out field work on the Foremore property. Work was focused in the Hanging Valley area, specifically investigating glacial ice retreat at the geologic contact between the mafic sills and felsic volcanics near the SG zone. One day was also spent near the Sunday showing to locate additional bedrock mineralization. A total of 45 rock samples were collected.

The Foremore property consists of 45 contiguous mineral claims which cover 19,503.2 Ha in the Coast Range Mountains of Northwestern British Columbia approximately 120 kilometres NNW of Stewart, B.C. The property is accessible by helicopter from the Bob Quinn airstrip, which lies 46 kilometres to the east along all-weather Highway 37.

Past exploration work on the Foremore property has consisted of geological mapping, rock, soil and stream sediment sampling, ground geophysics and diamond drilling programs. The property host numerous mineral deposit types, the most economically significant being gold-rich volcanic hosted massive sulphide (VHMS). More recent work was performed by Roca Mines Inc. (2005-2016) and over 10 million dollars has been reported as spent on exploration.

The summary below primarily comes from Roca's NI 43-101 reports and other summary information.

There are underexplored vein- related polymetallic and gold occurrences present on the More Creek Property. Holbek, in 1988, classified the many veins into five types based on their morphology, gangue and sulphide mineralogy: (i) foliated-parallel quartz veins; (ii) quartz breccia veins; (iii) carbonate sulphide veins; (iv) carbonate-arsenopyrite veins; and (v) 'others' that include the thin, discontinuous, and widespread barite veins. The foliation-parallel quartz veins are most commonly deformed and therefore interpreted to have formed in an early event, possibly related metamorphism. The other vein types are correlative and related to an Early Jurassic mineralizing event.

2 INTRODUCTION AND TERMS OF REFERENCE

This report has been written to fulfill the requirements for filing assessment work under the British Columbia Mineral Tenure Act. It describes the exploration undertaken on the Foremore - More Creek Property in 2016. This report is does not meet with National Instrument 43-101 and Form 43-101F1, and should not be used as a "Technical Report" under National Instrument 43-101.

This report describes fieldwork completed by a small field crew between the dates of August 13th to 20th 2016 which included the author. Bedrock sampling and mapping was performed on the Hanging Valley area of the Foremore property focused on the SG and Sunday zones. The SG zone is located immediately next to the Alexander Glacier and the mineralized packaged continues to the northeast where it was historically covered in snow and ice. Field work in 2016 focused on this area around the glacier to see if any new mineralization was exposed by melting glacial ice. Work in 2007 on the Sunday Showing did not locate the mineralization in bedrock; one day in 2016 was spent verifying historic mineralization and locating new bedrock mineralization at Sunday.

3 Property Description and Location

3.1 Location

The Foremore – More Creek Property is located in northwestern British Columbia (Figure 1) approximately 120km north-northwest of Stewart. The property covers parts of the National Topographic System (NTS) map sheets 104G/2, G/3 and 104B/14, B/15 and consists of 45 contiguous mineral claims (Table 1) covering a surface area of 19,503 Ha. The central coordinates are UTM NAD 83 384,000m E 6,331,000m N.

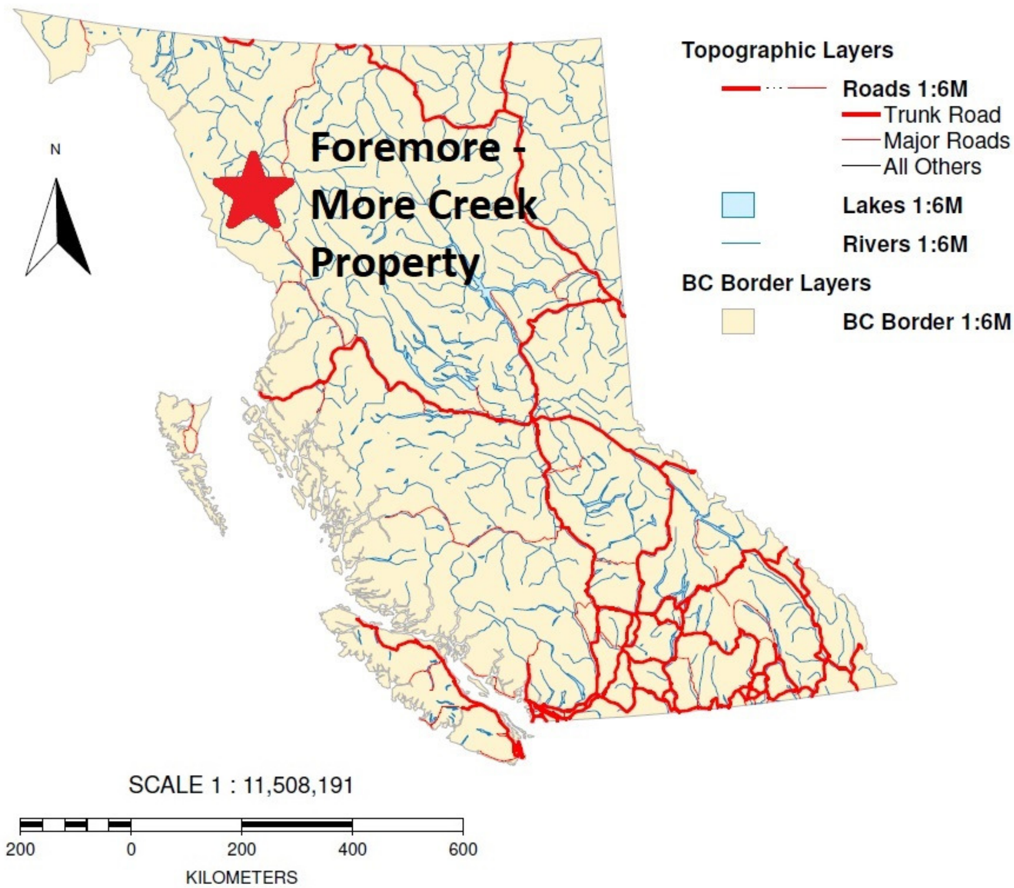


Figure 1. Foremore – More Creek Project Regional Location in British Columbia, Canada

3.2 Ownership

The Foremore – More Creek Property is owned by Roca Mines Inc. and Lorne Warren of CJL Enterprises Ltd. and is under option to Jaxon Mining Inc. The identifying names and tenure numbers of mineral claims that are in good standing at the Foremore – More Creek property are listed in Table 1.

Table 1. Foremore – More Creek Property Tenure Data

Claim No.	Onwer	Claim Name	Area (Ha)		Claim No.	Onwer	Claim Name	Area (Ha)
374763	ROCA MINES INC.	FORE 1	500		380863	ROCA MINES INC.	FM 1	25
374764	ROCA MINES INC.	FORE 2	500		380864	ROCA MINES INC.	FM 2	25
374765	ROCA MINES INC.	FORE 3	300		380865	ROCA MINES INC.	FM 3	25
374766	ROCA MINES INC.	MORE 1	300		380866	ROCA MINES INC.	FM 4	25
374767	ROCA MINES INC.	MORE 2	500		400284	ROCA MINES INC.	ROKS 1	150
374768	ROCA MINES INC.	MORE 3	500		400285	ROCA MINES INC.	ROKS 2	500
374769	ROCA MINES INC.	MORE 4	450		400286	ROCA MINES INC.	ROKS 3	400
374770	ROCA MINES INC.	MORE 5	500		400287	ROCA MINES INC.	ROKS 4	375
392631	ROCA MINES INC.	FORE 4	450		400288	ROCA MINES INC.	ROKS 5	450
392632	ROCA MINES INC.	FORE 5	225		400294	WARREN, LORNE BRIAN	ROC 8	500
392641	ROCA MINES INC.	FORE 6	400		400295	WARREN, LORNE BRIAN	ROC 9	375
392642	ROCA MINES INC.	FORE 7	450		400297	WARREN, LORNE BRIAN	ROC 11	500
392643	ROCA MINES INC.	FORE 8	150		400298	WARREN, LORNE BRIAN	ROC 12	500
392644	ROCA MINES INC.	FORE 10	500		400299	WARREN, LORNE BRIAN	ROC 13	225
392645	ROCA MINES INC.	FORE 9	400		400300	WARREN, LORNE BRIAN	ROC 14	400
392646	ROCA MINES INC.	FORE 11	400		406128	WARREN, LORNE BRIAN	DICE 1	500
392649	ROCA MINES INC.	EBF1	500		406129	WARREN, LORNE BRIAN	DICE 2	375
392650	ROCA MINES INC.	EBF2	500		1047022	ROCA MINES INC.		1722
392651	ROCA MINES INC.	EBF3	500		1047031	ROCA MINES INC.		264
392652	ROCA MINES INC.	EBF4	500		1047034	ROCA MINES INC.		1546
393461	ROCA MINES INC.	ANT 4	500		392660	ROCA MINES INC.	MORE 11	500
392655	ROCA MINES INC.	MORE 6	500		1044963	WARREN, LORNE BRIAN	BEEJAY EAST	175
					1044964	WARREN, LORNE BRIAN		421
								19503

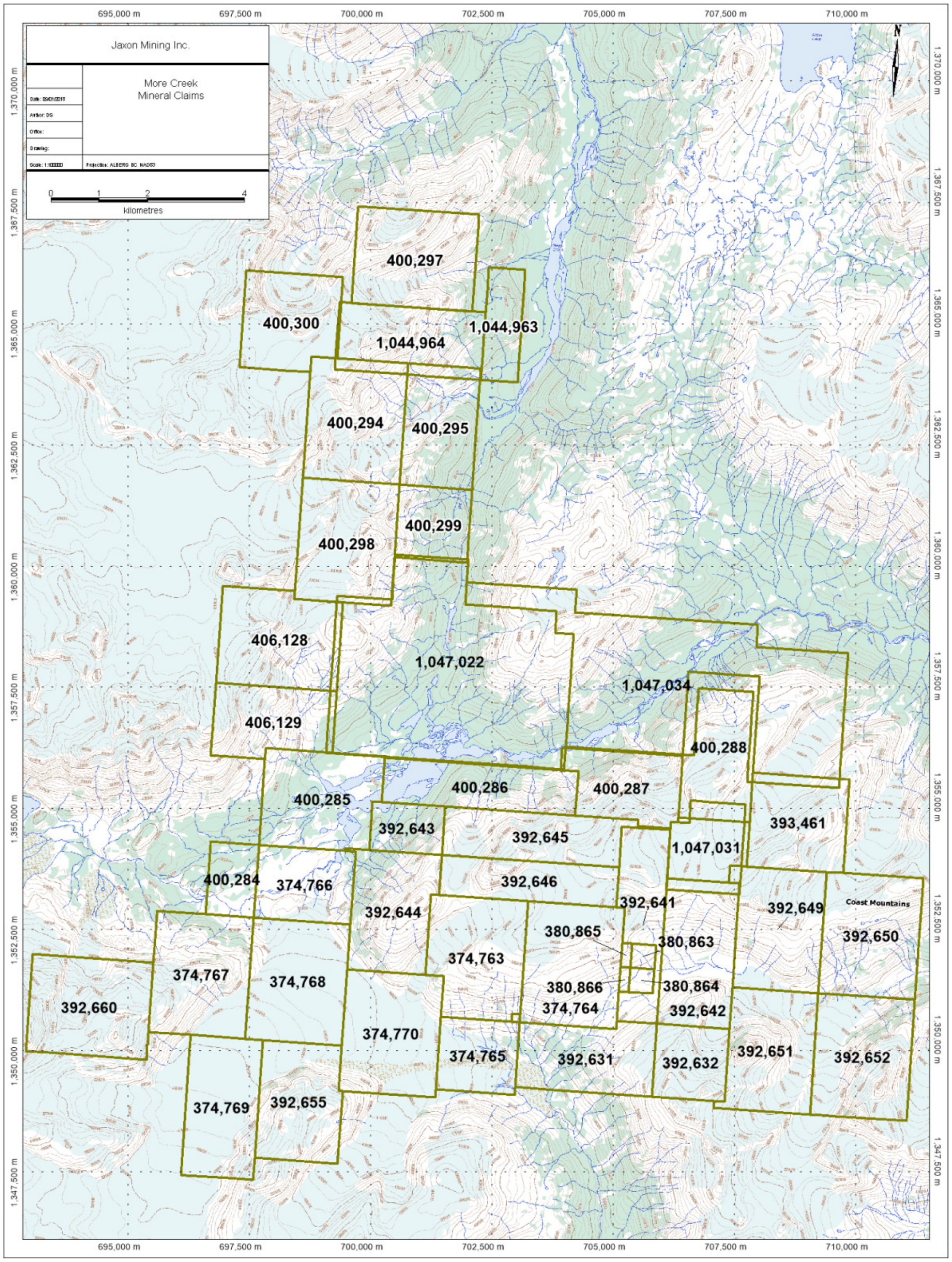


Figure 2. Foremore – More Creek Property Claim Locations

4 Accessibility, Climate, Local Resources, Infrastructure and Physiography

4.1 Accessibility

The More Creek Property is accessed by a 41 km helicopter trip west from the Bob Quinn airstrip located along Highway 37. The Bob Quinn airstrip is approximately 410km by road north of Smithers which has commercial passenger jet airliner service daily from Vancouver.

4.2 Physiography, Climate and Vegetation

The Property is located along the western margin of the Intermontane Belt, adjacent to the high relief of the Coast Range Mountains, in the headwaters of the east and south flowing tributaries of More Creek and headwaters of north flowing Mess Creek, all within the Stikine River drainage basin. Topography on the property is locally rugged and about 30% glacier covered. Elevations range from 910m in the south-flowing tributary of More Creek to about 2100m on high ground at the western edge of the property. More Creek Flats, at an elevation of about 1000m, is more or less centered on the property.

Much of the property is free of vegetation with tree cover limited to spruce with tag-alder on parts of More Creek Flats and at lower elevations. Non-vegetated glacial moraine material covers much of the property. Small enclaves of alpine vegetation exist. Summer and winter temperatures are moderate and annual rainfall may exceed 200 cm and heavy snow conditions can exist. Field work can start by early June and continue into October before weather conditions become a problem but snow can be expected during any month. Grizzly bears, moose and goats are common to the area. Fish are not reported to be present in creeks and lakes on the property.

5 History

The history of exploration work on the Foremore Property has been detailed by Harris (2002), and further by Sears (2004), and Sears and Watkins (2005). Significant to the early history of the property was the discovery, in 1987 by Cominco Ltd, of two sulphide-rich boulder fields in moraines of the More Glacier, the North and South boulder fields. Work by Cominco to locate the source of the mineralized boulders included ground geophysical surveys and 2,011 metres of drilling in 6 holes collared on ice of the More Glacier. Cominco allowed the mineral claims to revert back to the Crown. In 1999, Lorne Warren staked the initial Foremore Property mineral claims.

In 2002, Roca optioned the Foremore Property and staked additional mineral claims. Equity Engineering Ltd. of Vancouver was contracted to carry out a program of mapping, prospecting and geochemical sampling on the Property followed with a NI 43-101 compliant report (Harris, 2002).

In 2003, Roca cored 11 drill holes in 1,121 metres (Sears, 2004).

In 2004, Roca carried out property scale prospecting, ground geophysical surveys and cored 37 drill holes totalling 5,900 metres (Sears and Watkins, 2005).

In 2005, Roca cored 4 drill holes totalling 2,033 metres and completed geological mapping, rock and soil sampling surveys (Watkins and Melling, 2005). In August a 700 line kilometre helicopter supported airborne magnetometer and electromagnetic survey was flown over 50% of the Property (McPhar, 2005). The integration of new and historic data into the MapInfo platform was initiated.

In late August 2006, the Property was flown for orthophotography

In 2007, Roca carried out a detailed mapping program in the Hanging Valley. A total of 149 rock and 231 soil samples were submitted for chemical analysis (Watkins and Melling, 2007).

In 2011, a total of 818 soil samples were collected from the hillside around the Side Glacier zone, a gold-rich, massive sulphide showing.

The 2012 field season involved channel sampling a total of 90 meters from four promising mineral showings. The channel sampling results indicate that the surface expression of VMS mineralization is very promising. The historic drilling shows that mineralization continues to depth.

In 2015, prospecting was performed on the Westmore Zone with the collection of 48 rock samples. As part of this program, 54 boxes of drill core from the 2004 drilling program along the Moor Creek Corridor were selected and shipped to Surrey. Core was re-logged and tested by a Delta Premium Handheld XRF Analyzer.

6 Geological Setting and Mineralization

6.1 Regional Geology and Mineralization

The geological setting of the Foremore - More Creek Property has been described by Harris (2002) and by Sears (2004). The geology of the property area is described most recently in B.C. Geological Survey reports (Logan, 2004; Logan et al, 2000 and Logan et al, 1992).

The Property is underlain by Stikine Terrane rocks comprising Paleozoic and Mesozoic volcanic island arc successions. Like other exotic terranes that make up the Canadian Cordillera, the Stikine Terrane is believed to have originated offshore as a volcanic arc complex. The volcanic rocks that underlie much of the property likely represent the earliest stage of island arc formation with relatively unevolved tholeiitic volcanics were erupted followed by eruption of more evolved volcanics. By Late Devonian time the arc was mature and thick enough to allow for the formation of plutons. The mafic volcanic rocks are best described as low-potassium, island arc, tholeiitic basalt and andesite that are transitional from tholeiitic to calcalkaine. The more felsic rocks are calcalkaline and could be the product of extensive crystal fractionation.

South of More Creek Flats and exposed over much of the property is a primitive calcalkaline suite of volcanic and sedimentary rocks that range in age from Early Devonian to mid Carboniferous. Intruding the Paleozoic stratagraphic rocks is the Mississippian More Creek Batholith located along the southeast side of the More Creek Property. Unconformably overlying the Paleozoic rocks are remnants of Mesozoic volcaniclastic rocks.

The More Creek Flats area is probably underlain by the oldest rocks on the property, exposed in the core of a northeast oriented anticline. These basement rocks are probably Early Devonian, polydeformed felsic and mafic volcanic schists and meta-sedimentary sequences of interbedded graphitic and siliceous phyllite intruded by subvolcanic diorite and gabbroic bodies. The More Creek Rhyolite is a new and important rock unit identified on the property in the 2004 drill program and is probably part of this older package of rocks.

At least three phases of deformation have affected the rocks on the property (Logan, 2002). The oldest deformation is characterized by isoclinal folds and thrust faults with a relatively flat-lying foliation that is axial planar to these early structures. The second deformation phase folded bedding and the early foliation about open, northwest-trending and southeast plunging folds. The third phase structures are characterized by low amplitude east-trending folds which crenulate earlier foliations. The Paleozoic rocks underlying much of the property have been metamorphosed to the lower greenschist facies grading to amphibolite facies near large intrusions.

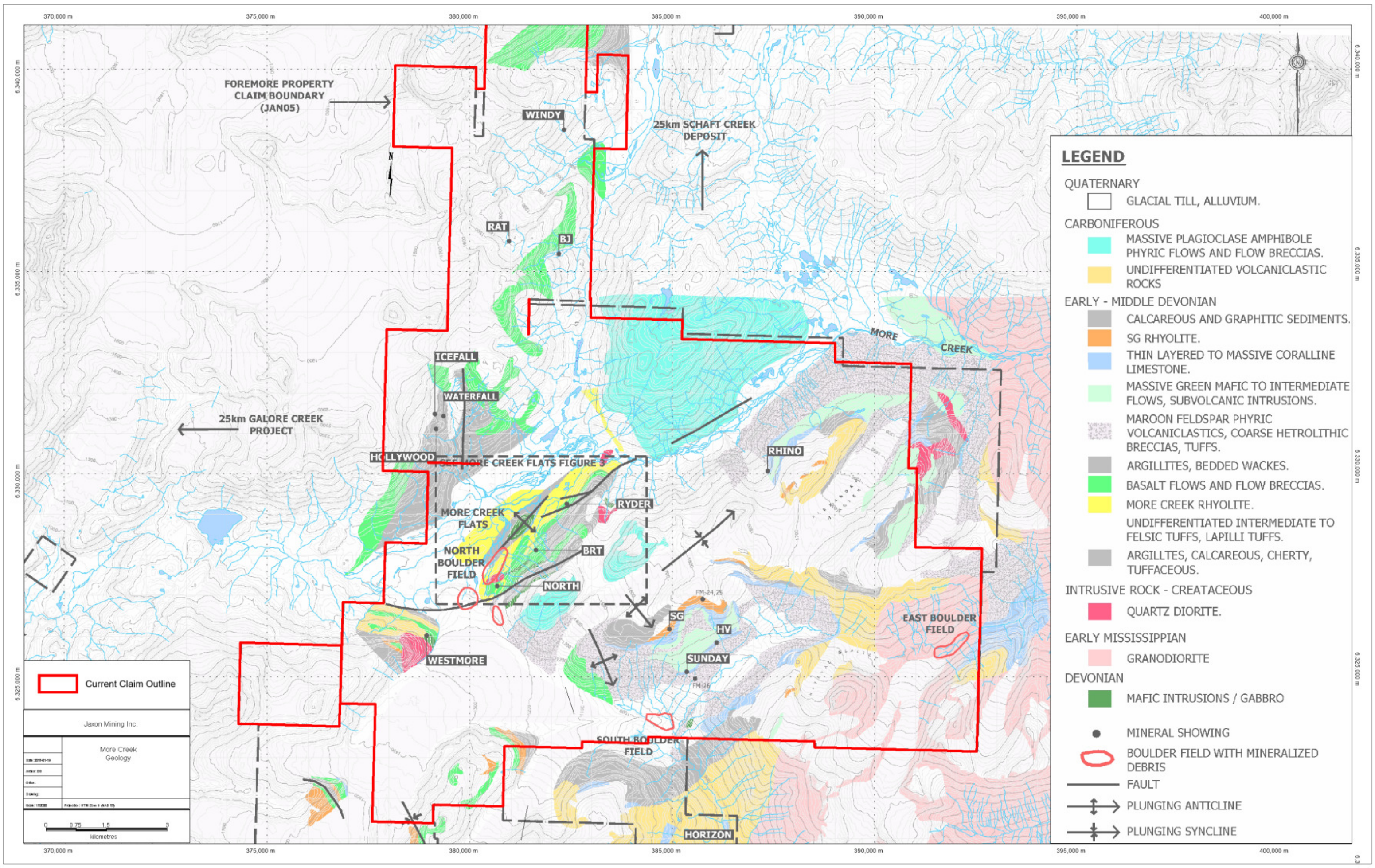


Figure 3. Regional Geology

6.2 Property Geology

The SG showing is described by Sears (2004) as Zn-Pb-As mineralization occurs in a felsic tuff unit located between an overlying sericite altered rhyolite and an underlying limestone/mafic sill unit. The felsic tuff/rhyolite is typically apple green and massive with fragmental tuffaceous textures and rare flow banding visible. Detailed structural and stratigraphic mapping and rock saw channel sampling in 2003 showed the SG zone appears to be either a stringer zone or remobilized layer mineralization peripheral to more massive mineralization hidden beneath the thin ice to the northeast. Massive mineralization sampled by grab samples is associated with calcite bearing stringer type mineralization which cuts across stratigraphy, the crosscutting and discontinuous nature of mineralization indicates stringer style or remobilized mineralization.

The Sunday Prospect is also described by Sears (2004) and is located 1,100 m south-southeast of the SG Showing. The Au and Ag rich mineralization occurs in a number of parallel veins of disseminated to massive arsenopyrite, galena, sphalerite and pyrite. Mineralization is hosted in parallel vein systems which are cutting stratigraphy at 030N and dipping shallow to moderately southeast, this has been followed in one vein system for 120 m in outcrop and sub-crop and one zone can be traced along strike in float for 450m. The mineralization may be related to a felsic - mafic contact within a thicker mafic volcanic package limestone is present nearby but not in contact with mineralization. Mineralization is interpreted to be associated with more extensive VMS mineralisation present across the property. The prospect was tested with one cored drill hole in 2004 (Middleton, 2013).

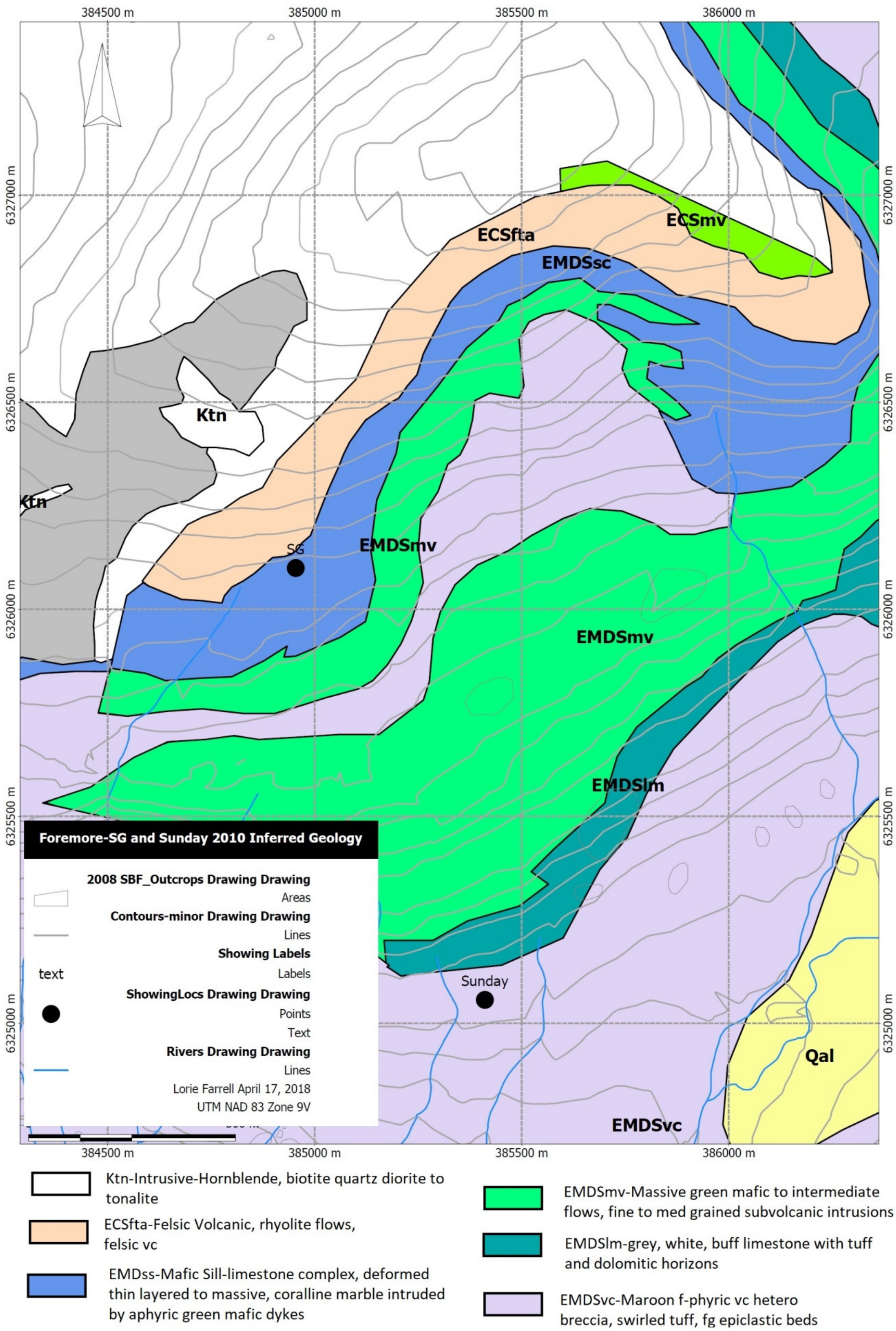


Figure 4. Sunday and SG Showings Inferred (2010) Geology

6.3 Mineralization (after Sears et al 2005)

The Foremore - More Creek Property is underlain by a number of geological settings that could host economic mineralization. Favoured volcanic stratigraphy for hosting polymetallic-rich volcanogenic massive sulphide (VMS) deposits underlies much of the property. Copper-gold (Cu-Au) skarn mineralization is recognized and is probably related to intrusive stocks cutting calcareous rocks marginal to a large batholith that underlies the southeast corner of the property. Numerous gold-rich occurrences occur over the property and could be related to northeast trending structures.

6.3.1 VMS Deposits

Volcanogenic massive sulphide (VMS) deposits result from the focused upward flow of metal charged hydrothermal fluids onto the sea floor accompanying submarine volcanism. Numerous studies of VMS deposits have resulted in a clear understanding of processes leading to their formation. The deposits occur in mixed and bimodal submarine volcanic and sedimentary sequences in volcanic island arc rocks of all ages. The deposits consist of banded and locally contorted massive sulphide lenses and adjacent discordant stockwork zones hosted mostly in felsic volcanic rocks near their interface with basalt or sedimentary strata. The host rocks are typically sericitized and chloritized altered. Fluid discharge onto the seafloor is controlled by cross fault arrays.

An example of a VMS deposit setting with similarities to the More Creek Property is the Myra Falls Camp located on Vancouver Island. At least 12 massive sulphide bodies, ranging in size from less than 300,000 tonnes to greater than 20 million tonnes, occur in the Paleozoic Sicker Group island arc complex. The pre-mining resource at Myra Falls is 40,965,900 tonnes averaging 1.8% Cu, 0.5% Pb, 6.1% Zn, 38.2g/t Ag and 2.0g/t Au (Chong et al, 2003). At Myra Falls, ore bodies occur as clusters of strongly zoned, polymetallic massive sulphide lenses, of varying sizes and grades, hosted in an intercalated package of felsic and mafic volcanic rocks that is bound within a 1200m wide paleo-topographic depression. Other examples of Paleozoic age VMS deposits that are presently being explored and developed in the North America cordillera include the Ambler district in Alaska, Tulsequah deposits in northwest BC; and deposits in the Finlayson Lake district of the southern Yukon. The precious metal-rich Eskay Creek deposits, located 45 km south of the More Creek Property, are classified as VMS, but are hosted in younger Mesozoic rocks.

VMS deposits provide significant contribution to world zinc, copper, lead, silver and gold production. Some are very profitable, mined because of their particular high polymetallic grades, high precious metal values, and large size.

6.3.2 Copper – gold skarn deposits

Copper-gold (Cu-Au) skarn deposits are most common where Andean-type plutons intrude older continental-margin carbonate sequences. In British Columbia Cu-Au skarn deposits are also associated with oceanic island arc plutonism. The skarn mineralization is related to porphyritic stocks, dykes and breccia pipes of diorite, granodiorite, monzogranite and tonalite that intrude carbonate rocks and calcareous volcanic rocks. Cu-Au skarns in oceanic island arcs tend to be associated with more mafic intrusive rocks, quartz diorite to granodiorite, while those formed in continental margin environments are associated with more felsic intrusions. The deposit form is highly variable and includes stratiform bodies, vertical pipes, narrow lenses and irregular zones that are controlled by intrusive contacts. The deposits generally have moderate to high sulphide content with chalcopyrite+/-pyrite+/-magnetite in an inner garnet-pyroxene zone and bornite+/-chalcopyrite+/-sphalerite+/-tennantite in an outer wollastonite zone. Either hematite, pyrrhotite or magnetite may predominate depending on oxidation state. Their geochemical signature may show a Cu-Au-Ag-rich inner zone grading outward through Au-Ag zones with high Au:Ag ratios to an outer Pb-Zn-Ag zone. Worldwide these deposits average 1 to 2% Cu and range in size from 1 to 100 million tons with some exceptional deposits exceeding 300 million tons.

6.3.3 Gold rich occurrences

Numerous gold showings occur on the property. Most are structurally controlled polymetallic quartz and quartz-carbonate veins and stockworks hosted in stratified and in intrusive rocks.

Vein quartz and quartz-carbonate deposits generally occur in moderate to steeply dipping brittle-ductile deformation zones and locally related to shallow-dipping extensional fractures. They are commonly distributed along major fault zones in deformed volcanic terranes of all ages. Veins have strike and dip lengths of 100 to 1000m and occur singly or, more typically, constitute complex vein networks. The veins are hosted in a wide variety of rock types, but there are district-specific associations.

7 Exploration Program

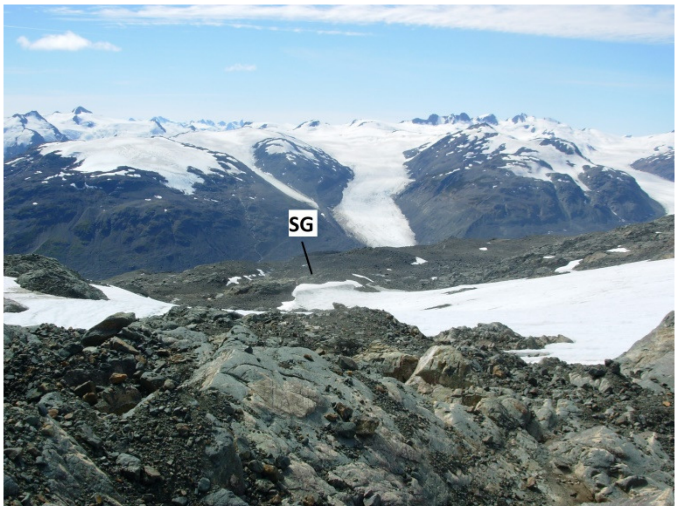
In 2016, Roca Mines Inc., contracted CJL Enterprises Ltd. to carry out field work on the Foremore property. A fly camp supported program was carried out between August 13th and August 20th. Work was focused in the Hanging Valley area and consisted of locating and sampling near the historic SG and Sunday showings, channel sampling was done over select samples including within the area of the known mineralization, traverses were completed next to the glacier to investigate the extent of glacial retreat and look for potential new mineral exposures. A total of 45 rock samples were collected and submitted for chemical analysis.

The field crew consisted of one geologist, a prospector-in-training and two experienced assistants. The crew mobilized from Smithers and Hazelton to the Forest Kerr Camp which is located approximately 6 hours driving north of Smithers. From the Forest Kerr camp, a helicopter was used to transport crew and sling gear to the fly camp which was located at UTM NAD 83 Zone 9 385731/6325967.

Main targets on the 2016 program consisted of the SG showing at 384950/6326100, the Sunday target at 385410/6325050 and a target of pyrite veins at 385720/6327030 that was discovered while tracing out the prospective SG rhyolite lithology east of the SG target along the glacier.

Crews of two were anticipated to work individually but generally ended up working in the immediate area of each other.

The first three days were spent in the SG area with both crews. On the fourth day, the geologist and an assistant targeted the interpreted contact of the SG rhyolite to the north of camp along the edge of the glacier and towards SG while the other crew channel sampled some of the mineralization that had been located near SG. An area with semi-massive pyrite ranging from discontinuous pods 25cm wide to narrow continuous semi-massive pyrite veins was located north of camp at the glacier and sampled on this day and the next. The sixth day was spent at the Sunday showing locating historic and new mineralization.



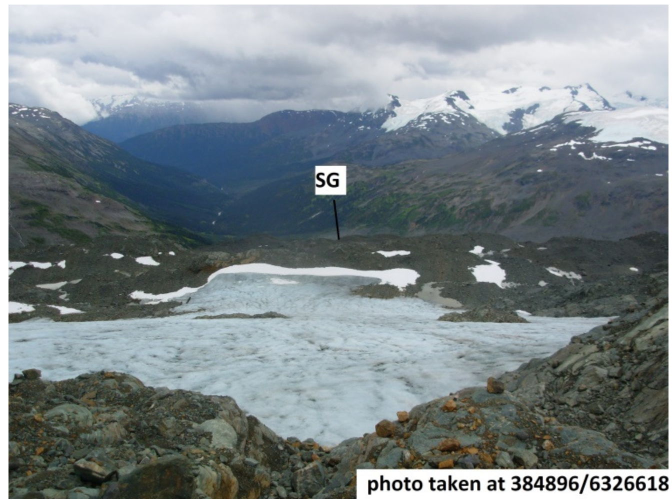


Figure 5. Location of Ice above SG Showing

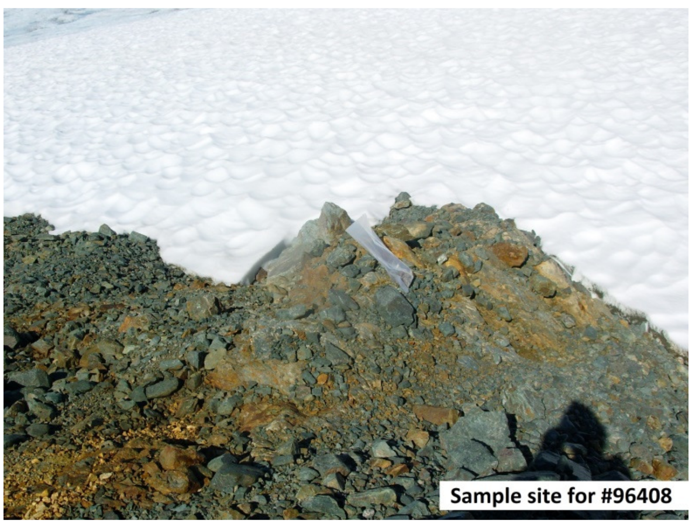


Figure 6. Zones of semi-massive pyrite north of camp at the glacier

Figure 7. Historic channel sample at Sunday

Table 2. 2016 Rock Sample Descriptions

Sample #	x	y	z	Date			Description
96401	385108	6326131	1617	Aug 14	grab	o/c	malachite with py & cpy in veining, 3cm wide by ~4m long, historic sampling present, oriented 185/30, bedded ls just below sample.
96402	385145	6326121	1612	Aug 14	grab	o/c	Malachite with py & cpy (?) in foliated limestone/veining, bedded ls above 3cm wide 2m long, no historic sampling present.
96403	384911	6326250	1643	Aug 15	channel	o/c	sulphide zone, vertical face, med green volcanics, sil/ser alt, 5% py, diss, veinlets & blebs, includes 5cm wide qtz vein in center of sample
96404	384959	6326277	1651	Aug 15	grab	o/c	grab sample, sr altered volcanic w/ 10% py +- cpy, q-carb veining
96405	384974	6326230	1640	Aug 16	grab	o/c	py-qtz vein in irregular zone of py, possible sphalerite mixed with fg py, next to small dyke
96406	384974	6326230		Aug 16		o/c	1/4" massive cpy veinlet 5" long next to dyke, more spaced veinlets are present, in med green felsic volcanic.
96407	385718	6326432	1626	Aug 17	composite grab	o/c	rusty white qtz veining, variable py up to 5%, host rx f-phyric green mafic volcanic
96408	385669	6326837	1765	Aug 17	grab	o/c	foot wide zones of semi-massive py, located next to the glacier
96409	385575	6326803	1754	Aug 17	composite grab	o/c	rusted mafic volcanics(?), 1%py, tr cpy, q-carb veining, @ edge of glacier
96410	385980	6326759	1716	Aug 18	composite grab	o/c	at contact, 1-5% py in felsic rx, rusty, ser altered, cg sample over a few o/c
96411	385748	6326976	1796	Aug 18	grab	o/c	zone of semi-massive py, 2.5" wide 1.5m long, oriented 355/70, in felsic volcanic
96412	385728	6326979	1791	Aug 18	grab	o/c	rusty soft 3" wide zone with py & malachite staining, 340/30
96413	385730	6326977	1791	Aug 18	grab	o/c	irregular mass of massive py 12'' wide, only a small exposure
96414	385725	6326980	1788	Aug 18	grab	o/c	narrow q-calcite veining with py & malachite staining, 2" wide zone, 12" long 065/55, in dark green rx
96415	385754	6326976	1795	Aug 18	grab	o/c	py diss & veins in felsic volcanic
96416	385714	6327041	1807	Aug 18	grab	o/c	semi-massive py vein 3" wide 6m long 210/65, ser alt, felsic volcanic
96417	385801	6327084	1806	Aug 18	grab	o/c	semi-massive py in a breccia, rhyolite(?)
96418	385746	6327016	1797	Aug 18	composite grab	o/c	diss py 5% in rhyolite, cg over 10m
96419	385467	6325018	1281	Aug 19	grab	o/c	site of historic sampling, veining with py & galena in creek, photo 3104.
96420	385409	6325061		Aug 19	grab	o/c	discovery o/c, located b/w historic samples 126006 & 126005, zone of semi-massive galena & py +- aspy(?) 10cm wide exposed for ~70cm, approx orientation 005/40
96421	385369	6325019	1294	Aug 19	grab	o/c	no historic sampling, qtz-carb vein with tr py in rubbly rusty o/c w/ diss py
96422	385546	6324999	1263	Aug 19	grab	s/c	in sheared s/c in creek bank, py+ silver white asp(?) +- gal, very weathered ground, rusty with yellow staining, sample was dug out of creek bank. SZ is low lying & dipping west
96423	385541	6324971	1254	Aug 19	grab	o/c	bedrock in creek, strong sr alt, py & fg grey mineral disseminated and on fracture planes/veinlets(?)

Sample #	X	Y	Z	Date	Type		Description	Channel	Orientation
96451	384851	6326390	1660	Aug 15	channel	o/c	qtz vein with malachite & cpy, chl & sr alt, approx 4m long, 3-6 inches wide running 016? degrees west of north	21*3"	79
96452	384851	6326389		Aug 16	channel	o/c	"	21*3"	79
96453	384851	6326389		Aug 16	channel	o/c	"	21*3"	79
96454	384968	6326288		Aug 16	channel	o/c	sr alt, 8% py diss & veinlets, late calcite veinlets, on top of knoll @ 25m south of glacier	28*3"	pointing SW @ 240
96455	384974	6326280		Aug 16	channel	o/c	py staining on smooth o/c surface up to 3% py, diss & blebs in med green ser altered felsic (?) volcanic, q-carb veining	18*3"	pointing NW @ 320
96456	384976	6326240		Aug 16	channel	o/c	cm scale semi-massive stringers of py w/ calcite veining & alt, ser altered felsic (?) volcanic next to 20" wide dyke	18*3"	NE pointing
96457	384691	6326060		Aug 17	channel	o/c	5% py diss & veinlets, tr cpy, sr & calcite altered volcanics	46*2.5"	E-W
96458	384683	6325992		Aug 17	channel	o/c	3% py diss & stringers, w sr alt in felsic volcanic, horizontal channel.	63*2.5"	245 S/W
96459	384998	6326211	1621	Aug 17	channel	o/c	top sample, tr fg galena, 3% py diss & stringers, 40 degree slope, less material taken for lower sample	2*24"	283
96460	384998	6326211	1621	Aug 17	channel	o/c	bottom sample, tr fg galena, 3% py diss & stringers, 40 degree slope, less material taken for lower sample	2*24"	283
96461	385005	6326192	1622	Aug 17	channel	o/c	py stringers in felsic volcanic or sheared sediments	2*18"	125
96462	384901	6326145	1621	Aug 17	channel	o/c	SG high grade upper sample, abundant py stringers	2*28"	260
96463	384901	6326145	1621	Aug 17	channel	o/c	SG high grade mid sample, semi-massive to massive py	2*28"	260
96464	384901	6326145	1621	Aug 17	channel	o/c	SG high grade lower sample, semi-massive py, diss & stringers	2*54"	260
96465	385670	6326945	1783	Aug 18	channel	o/c	3-8% py, diss & stringers, fg trace silver mineral in veinlet associated with black mineral, weak ser alt in felsic volcanic	2*30"	85
96466	385679	6326942	1780	Aug 18	channel	o/c	up to 5% py diss & stringers in felsic volcanic, some qtz veining	2*28"	70
96467	385679	6326942	1780	Aug 18	channel	o/c	3% py in felsic volcanic, sr alt, tr fg black & silver mineral	2*24"	80
96468	385714	6327023		Aug 18	channel	o/c	at contact b/w ser altered felsic volcanic & chl & sr altered gabbro, 2" wide semi-massive vein of py, goes for about 30m until it hits the ice	2*20"	260
96469	385724	6326965		Aug 18	channel	o/c	5% diss py in wall rx, vein goes for about 20m.	3*30	351
96470	385710	6326960		Aug 18	grab	o/c	green mafic volcanic rx w/ py & qtz & fe carb veining +- calcite, cut with saw	12*8"	
96471	385496	6324990		Aug 19	chip sample	o/c	galena vein running NE @ 60 degrees, sampled from historic site where a trench was dug and channel sample taken, galena & pyrite		
96472	385552	6324806		Aug 19	grab	o/c	rusty bedrock with py		

Table 3. 2016 Select Assays

SAMPLE Number	Ag ppm	Au ppm	Cu ppm	Pb ppm	Zn ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Sb ppm	Te ppm	Tl ppm	V ppm	W ppm
96401	2.79	0.04	5890	22.6	231	2.09	1990	2.75	50	1360	2.17	0.02	0.12	220	0.06
96402	0.47	<0.02	3610	8.2	64	0.81	2530	0.44	4.9	540	0.31	0.01	0.1	10	<0.05

96403	0.14	<0.02	12.9	7.1	65	0.56	668	0.83	0.7	1250	0.42	0.28	0.06	9	<0.05
96404	0.31	<0.02	122.5	23.9	78	0.44	607	5.64	0.6	1000	0.72	1.5	0.13	6	0.11
96405	2.08	0.08	45.5	11.4	48	0.66	503	35.6	2.9	980	0.71	2.12	0.15	12	0.05
96406	1.34	<0.02	10000	4.3	63	0.87	860	1.68	3.9	1350	0.58	0.18	0.06	13	<0.05
96407	0.89	<0.02	53.2	29.7	8	0.03	293	19.7	2.5	940	1.41	0.02	0.17	11	<0.05
96408	0.27	<0.02	21.5	14.1	29	1.5	343	0.33	2.3	420	0.87	0.64	0.02	37	<0.05
96409	0.2	<0.02	42.2	11.9	65	1.72	813	9.48	11	420	1.17	0.05	0.06	62	<0.05
96410	0.31	<0.02	22	12.7	34	0.42	213	2.45	0.3	290	0.13	0.75	0.02	1	<0.05
96411	0.5	0.04	30.7	7.2	54	1.49	674	3.14	4.2	860	0.53	2.53	0.02	54	0.05
96412	2.09	<0.02	3170	8.3	177	2.53	1180	4.27	14	500	0.74	3.99	0.02	129	<0.05
96413	0.64	<0.02	94.7	28.3	89	1.79	670	1.18	15	220	0.46	5.25	<0.02	78	<0.05
96414	0.09	<0.02	1095	2.9	459	4.29	3150	0.5	37	370	0.17	0.16	<0.02	143	<0.05
96415	0.07	<0.02	11	2.9	86	2.55	1080	0.57	17	560	0.46	0.39	<0.02	71	<0.05
96416	0.51	<0.02	69.1	11.3	125	1.89	925	1.14	20	180	0.47	3.34	0.02	86	0.07
96417	0.35	0.04	16.3	4.4	24	0.58	239	3.68	2.1	230	0.15	0.41	<0.02	16	<0.05
96418	0.21	0.04	18.3	5.7	83	2.24	794	1.02	6.8	820	0.36	1.51	<0.02	103	0.14
96419	8.6	1.63	216	2620	20300	0.33	243	0.87	1.2	670	3.49	0.2	0.05	3	<0.05
96420	0.38	<0.02	9.1	23.5	234	0.41	973	0.91	0.8	990	0.28	0.27	0.08	5	<0.05
96421	60.5	24.1	215	38100	15150	0.04	113	1.06	0.3	200	241	0.01	0.07	3	<0.05
96422	0.47	0.07	26.2	181.5	84	1.04	1640	0.6	3.5	800	0.9	0.01	0.12	6	<0.05
96423	3.27	5.15	73.4	1765	3270	0.3	712	1.25	1	260	185	0.94	0.05	3	<0.05
96451	0.47	<0.02	1380	31.1	232	1.91	568	1.28	12	640	0.19	0.11	<0.02	104	<0.05
96452	0.09	<0.02	637	14.9	140	2.29	606	0.62	15	640	0.18	0.06	<0.02	96	<0.05
96453	0.06	<0.02	503	3.3	67	1.81	623	0.4	13	570	0.1	0.04	<0.02	86	<0.05
96454	0.11	<0.02	27.9	9.7	40	0.69	459	1.63	0.4	1350	0.51	0.78	0.12	10	0.05
96455	0.13	<0.02	5.6	16.2	91	1.1	587	1.04	0.4	1380	0.42	0.2	0.06	11	0.05
96456	0.45	<0.02	73.2	14.3	233	0.87	1080	1.09	0.6	1140	0.51	1.44	0.11	9	0.05
96457	0.46	0.02	92.9	17.1	34	0.22	571	4.49	1	1290	6.34	0.04	0.6	5	0.15
96458	0.12	<0.02	34.1	7.7	55	0.81	551	1.53	4.9	490	0.36	0.03	0.04	27	<0.05
96459	1.35	0.02	21.2	6.6	97	1.35	1040	1.15	0.5	1280	0.5	1.43	0.14	8	<0.05
96460	0.06	<0.02	5.9	3.1	70	1.25	985	0.92	0.4	1370	0.19	0.08	0.04	8	<0.05
96461	0.75	<0.02	210	25.8	73	0.7	1440	2.02	7.6	1550	0.98	0.41	0.09	27	<0.05
96462	20.7	2.84	470	6110	8240	1.29	2110	39.9	31	1210	4.26	12	0.25	78	0.07
96463	31	0.11	832	357	654	1.83	1420	18.4	18	1950	2.45	27	0.25	112	0.06
96464	1.84	0.06	58.8	1425	2060	0.9	906	4.14	6.1	850	0.68	0.9	0.04	34	<0.05
96465	0.57	0.03	12.6	11.4	63	1.93	503	1.04	2.8	200	0.33	1.29	<0.02	29	<0.05
96466	0.47	<0.02	34.9	11.3	88	2.18	648	6.76	3.4	440	0.35	1.21	<0.02	45	<0.05
96467	0.7	<0.02	189	7.4	67	1.49	482	7.84	1.3	300	0.39	0.96	0.02	13	<0.05
96468	0.26	0.02	27.5	7.5	120	3.09	1300	8.72	14	600	0.24	2.24	<0.02	106	0.14
96469	0.14	<0.02	17.4	2.9	48	0.93	516	1.62	3	440	0.15	0.65	<0.02	33	<0.05
96470	0.16	<0.02	33.9	3.5	155	2.85	1740	0.39	14	500	0.21	0.78	<0.02	90	0.09

96471	0.09	<0.02	41.4	11.3	22	1.39	1320	0.23	4	470	1.86	0.02	0.06	12	<0.05
96472	26.9	0.88	372	17750	45000	0.18	204	0.5	1	820	24	0.25	0.05	3	<0.05

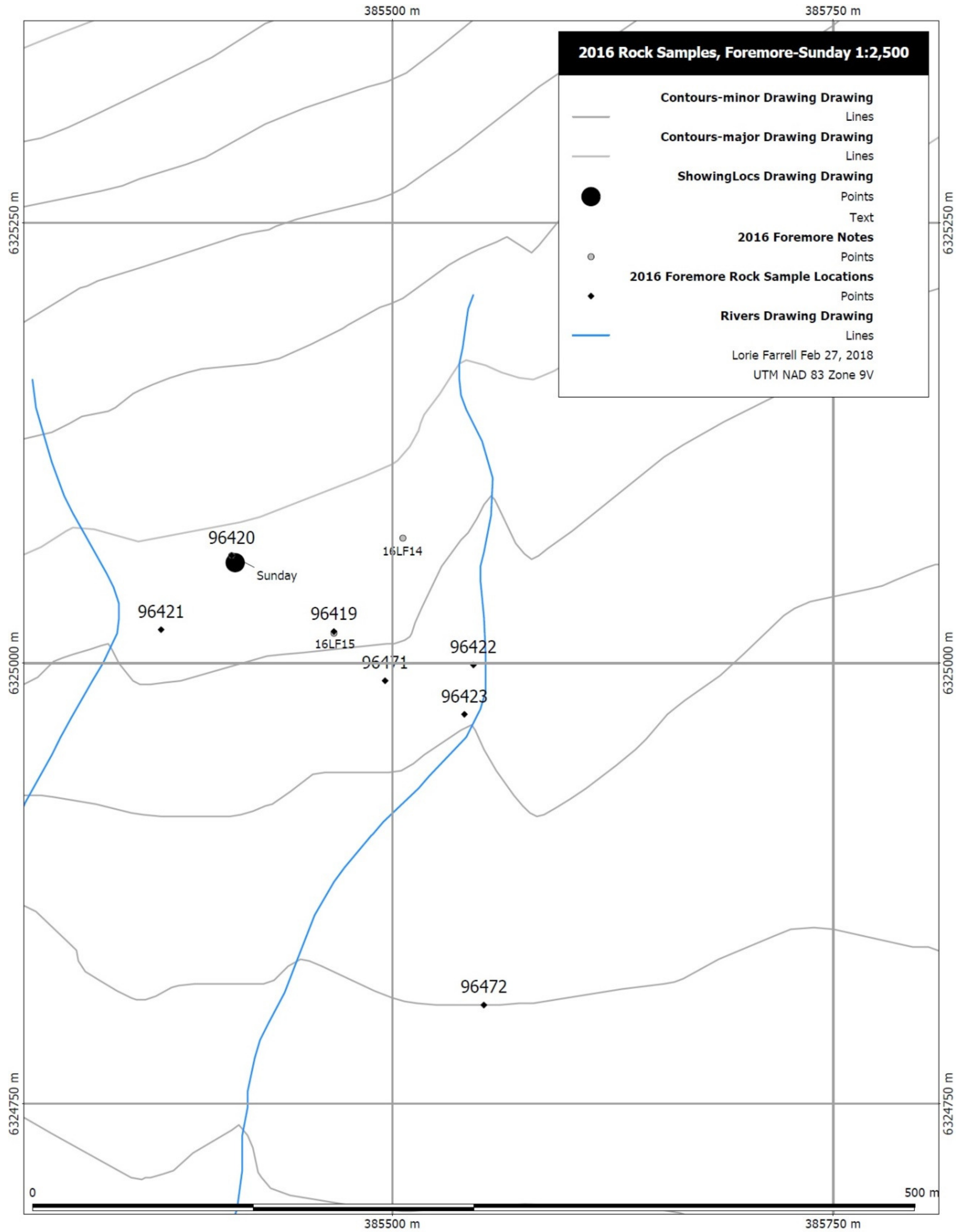


Figure 8. Rock Sample Locations at Sunday

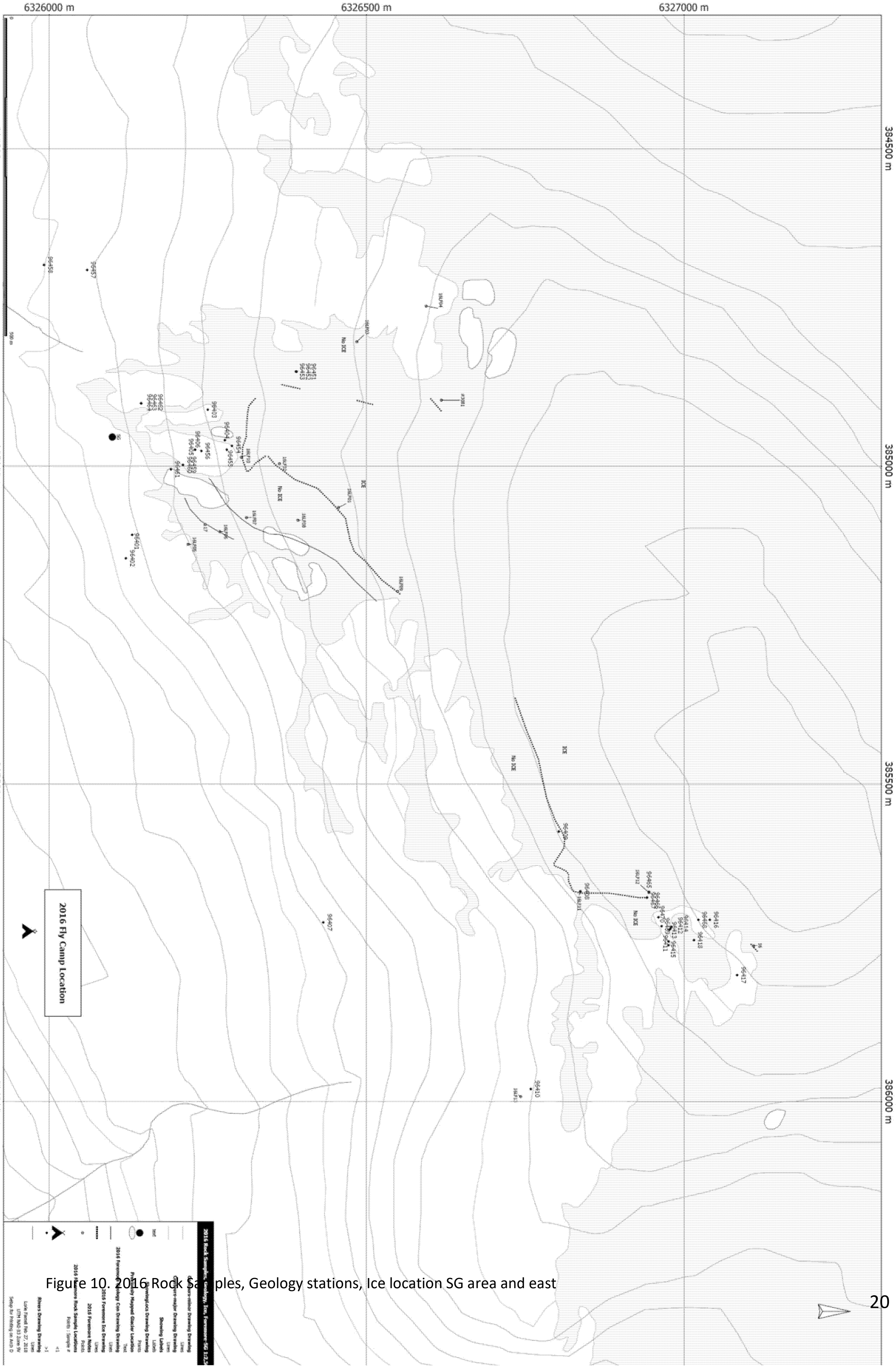


Figure 10. 2016 Rock Samples, Geology stations, Ice location SG area and east

Figure 9. SG Rock Sample Locations, Geology Stations, Ice Location Map

Table 4. 2016 Geology Stations

Station	X	Y	Notes
16LF01	385065	6326456	Maroon mafic to intermediate flow, ranges from green & fragmental to more massive, x-cut by carb veining, at edge of receded ice.
16LF02	384996	6326363	med grained green mafic volcanic, station at edge of ice
16LF03	384804	6326485	~100m from ice edge orange weathered surface where not polished by glacier, fresh surface mg to cg mafic, massive @ station & KTN bedding
16LF04	384748	6326594	ECSV composed of mafics, variable bedding thickness, fg siltstone to gwy, no ice around, cut by qtz veining with chl alteration, cu only noticed in previously sampled vein.
16LF05	385123	6326219	previously covered in ice, green volcanic x-cut by coarse carb veining with carb veining & fg brown mineral, possible location for channel sample to test for Sphalerite? Photos 3082 & 3083 show current location
16LF06	385103	6326269	irregular contact b/w seds to NW and green volcanic to SE, photo 3084 showing contact, pen pointing N. Contact is roughly 170 degrees until 385099/6326302 @ dextral fault oriented E-W
16LF07	385081	6326311	Contact b/w seds to east and more felsic maroon & green volcanics, contact in volcanics is strong ser altered, contact sheared at 040 degrees.
16LF08	385085	6326392	fg Felsic Dyke 2.5m 260/70
16LF09	385197	6326549	At edge of glacier, medium grained mafic volcanic ranging from massive to volcaniclastic, green to maroon in color.
16LF10	384986	6326303	Large fault gentling dipping to the SE
16LF11	385670	6326837	Sample # 96408 North of camp at glacier near EMDSsc marble with graphite beds. Foot wide zone of semi-massive py, sampled zones are fairly abundant and irregular, historic sample # 169318 2004 & #672075 2007 are nearby. Host rock is sericite altered and felsic(?) photos 3085-
16LF12	385671	6326945	Rhyolite with abundant disseminated, veinlets and blebs of py, at edge of ice. Near sample # 96465, 96466, 96467
16LF13	385992	6326743	At rhyolite contact, py staining ~1% py, ferricrete nearby to NW
16LF14	385506	6325071	rusty bedrock/subcrop, diss py, massive to foliated @ 100/70, rhyolite(?)
16LF15	385467	6325017	historic sampling in creek, chip and channel. 584873-584875 veining w/ py, galena. Photo 3104 is of sample site for 96419 located in the creek
16	385755	6327110	edge of ice past rhyolite
17	385092	6326246	contact b/w green volcanics and sediments under cover of rubble-
Sunday	385409	6325061	10cm wide zone of semi-massive galena, py, aspy(?) located in a small foliated o/c on hill up from the creek, approximate orientation of 005/40 exposed for ~70cm, sample 96420 located b/w 126005 & 126006 historic 2002 SS samples. Surrounding bedrock is foliated and rubbly at 155/SW
#3081	384896	6326618	Photo #3081 view of the glacier by SG

8 Sample Preparation, Analysis and Security

Between August 13th and August 20th, a crew of four people was supplied by CJL Enterprises Ltd., consisting of Lorie Farrell P. Geo. with Farrell Exploration Services Inc., and three field workers with CJL Enterprises to perform a rock sampling program over portions of the Foremore project based out of a fly camp. A total of 45 rock samples were collected using either an Eastwing rock hammer or rock saw and were placed in a poly-ore sample bag along with a tag with a unique sample identification number. This number was also written on the bag and was linked to the sample description which contained sample coordinates, date and notes which included sample type, rock type, mineralization, alteration and other relevant information. An aluminum tag was left at the sample site with sample ID, date and sampler initials. Sample coordinates were taken using Garmin GPS units. The poly ore bags containing the rock samples were placed in rice bags before being stored in CJL storage, samples were shipped to the ALS prep lab in Terrace in May 2018. Confirmation was done by the author after they were received by the lab to check that the correct samples numbers were received, that original tags were present in the poly ore bags and that the samples which were expected to have been collected with a rock saw showed marks from a saw.

At the ALS Minerals Lab in Terrace, rock samples were crushed to 70% passing 10 mesh (2mm) and split to 250 g using a jones riffler splitter or rotary split. Samples were then pulverized to 85% passing 200 mesh (75 microns). Samples were analysed using Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES) and Inductively Coupled Plasma – Mass Spectrometry (ICP-MS), a prepared sample (1g) is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum.

ALS has designed processes and a global quality management system that meets all requirements of International Standards ISO/IEC 17025:2017 and ISO 9001:2015. All ALS geochemical hub laboratories are accredited to ISO/IEC 17025:2017 for specific analytical procedures. The ALS quality program includes quality control steps through sample preparation and analysis, inter-laboratory test programs, and regular internal audits. It is an integral part of day-to-day activities, involves all levels of ALS staff and is monitored at top management levels.
The author is not aware of any relationships between AGAT Laboratories and CJL or Roca.

8.1 QA/QC

Standard reference material and duplicates were not submitted with the rock samples.

Results of select samples (96420, 96422 and 96471) correlate better with the description of the samples following them; follow up field work at Sunday should include all sampled sites in this area.

9 Interpretations and Conclusions

The More Creek Property is in the early stages of mineral exploration and much of the work has focused on the More Creek Flats area. The initial drill holes collared on the property were drilled close to the known mineral showings, in particular close to the three mineral showings located on the hill side above the Flats. Towards the end of the 2004 program vertical and wide spaced drill holes were drilled to depth over a 500 m by 750 m area located immediately southeast of and down stratigraphic dip from the Ryder area.. The primary purpose for these deep holes was to gain a better understanding of the geological setting. These holes turned out to be very successful with intersection of wide spread sulphide mineralization in the deep holes that reflects the presence of a large, hidden and dynamic VMS system.

Recognized are a number of criteria that demonstrates a VMS deposit setting exists in the More Creek Flats area.

- The presence of a number of massive sulphide showings on surface and intersected in drill holes.
- The recognition of a bimodal rhyolite - basalt volcanic sequence at More Creek Flats is a key criteria and is a critical component to many of the great VMS district of the world.
- The presence of sediments within the bimodal rhyolite - basalt volcanic sequence indicates breaks occurred in the volcanic activity. Pauses in the extrusive volcanism are needed for the accumulation of large massive sulphide bodies on the sea floor.
- The rhyolite - basalt sequence hosting the sulphide mineralization is in the order of hundreds of meters thick and has been followed along strike for greater than five kilometres and remains open in all directions. This large area is unexplored.
- Within this relatively thick sequence of rhyolite and basalt, sulphide mineralization appears to be stacked. The mineralization is present at more than one stratigraphic position. This aspect characterises many of the great VMS districts world-wide.
- The association of synvolcanic intrusive bodies within the More Creek Flats stratigraphic sequence is a characteristic of other VMS districts. These intrusive bodies are interpreted to act as the “heat engine” that drives the VMS system.
- There is evidence of the presence of syn-volcanic faults in the More Creek Flats rhyolite - basalt sequence. Syn-volcanic faults act as the conduits for discharging hydrothermal fluid onto the sea floor and they create sediment and massive sulphide traps.
- VMS related alteration, in particular strong sericite, with and without associated pyrite, and to a lesser degree chlorite, talc and carbonate, and high Ishikawa Alteration Index values, strong and wide intervals of sodium depletion and potassium enrichment are similar to many VMS camps world-wide.
- Geophysics is an important tool in the discovery process for VMS deposits and the various geophysical options need to be given some consideration for the More Creek Flats area. The style of much of the sulphide mineralization seen to date in the More Creek Flats area is disseminated to semi-massive sulphides that should generate strong chargeability (IP) anomalies and probably only weak EM anomalies. Very low frequency (VLF) EM could prove useful for detecting steeply dipping fault zones. Detailed gravity is a great tool for mapping near surface sulphide-rich bodies.

Consideration needs to be given to carrying out down-hole EM and other physical property surveys. Down-hole surveys have the ability to see out from the drill hole column for up to 100 m.

- At More Creek Flats it is important to establish a strong geological framework that will guide the exploration process. The ultimate goal is to identify and follow favourable volcanic units and to recognise areas of increased hydrothermal alteration to vector into significant mineralization.

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11 Certificate of Author – Dated and Signed

L. Farrell P. Geo. B.Sc.

To Accompany the Report titled "2016 Assessment Report on the Foremore property, More Creek Area, Liard Mining Division, British Columbia" dated June 29, 2018.

I, Lorie G. P. Farrell, P. Geo., of 4547 Whistler Road, Smithers B.C. V0J 2N4, do hereby certify that:

1. I am a consulting geologist and owner of:

    Farrell Exploration Services Inc.
    4547 Whistler Road
    Smithers B.C.
    V0J 2N4

2. I graduated with a Bachelor of Science degree in Geology from the University of Saskatchewan in 2002.

3. I am a member of the Association of Engineers and Geoscientists of British Columbia, (APEGBC No. 38472).

4. I have practiced my profession as an exploration geologist continuously for the last sixteen years with the exception of the period from the summer of 2014 to the spring of 2016. I have worked as a geologist in British Columbia, the Yukon and Northwest Territories, Nunavut and Saskatchewan; this has included working on a variety of porphyry deposits, VMS targets, poly-metallic and lode gold vein deposits.

5. I am the author of the report titled "2016 Assessment Report on the Foremore property, More Creek Area, Liard Mining Division, British Columbia" however, I do not take responsibility for sample security during storage or accuracy of that data.

Dated this 29th Day of June, 2018.

"Lorie Gayle Poulton Farrell"

Lorie Gayle Poulton Farrell, P. Geo.

Appendix 1: Statement of Expenditures

The cost statement is under represented as only assay and some report writing costs were recorded.

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Lorie Farrell Geologist	August 13 to August 20, 2016	8	$0.00	$0.00	
Tyler George Prospector in training	August 13 to August 20, 2016	8	$0.00	$0.00	
Richie D	August 13 to August 20, 2016	8	$0.00	$0.00	
Shayna	August 13 to August 20, 2016	8	$0.00	$0.00	
				$0.00	**$0.00**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Report preparation	Lorie Farrell Geologist			$1,000.00	
				$1,000.00	**$1,000.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Rock	*laboratory costs*	44.0	$35.00	$1,540.00	
				$1,540.00	**$1,540.00**
Transportation		**No.**	**Rate**	**Subtotal**	
truck rental		14.00	$0.00	$0.00	
Helicopter (hours)			$0.00	$0.00	
				$0.00	**$0.00**
Accommodation & Food	**Rates per day**				
Camp		8.00	$0.00	$0.00	
				$0.00	**$0.00**
Freight, rock samples			1	260	
				$260.00	**$260.00**
TOTAL Expenditures					**$2,800.00**

Appendix 2. Maps

384500 m
385000 m
385500 m
386000 m
6327000 m
6326500 m
6326000 m
Map 1.
Foremore-SG 2016 Sample Locations, Ice Margins, Station Locations
2016 Foremore Ice Drawing
Lines
Contours-minor Drawing Drawing
Lines
Showing Labels
text
Labels
ShowingLocs Drawing Drawing
Points
Text
2016 Foremore Notes
Points
2016 Foremore Rock Sample Locations
Points
Rivers Drawing Drawing
Lines
Lorie Farrell June 28, 2018
UTM NAD 83 Zone 9V
2016 Fly Camp Location
ICE
No ICE
SG
96417
96416
96468
96418
96414
96412
96413
96415
96409
96411
96470
96466
96467
96465
16LF12
96408
16LF11
96400
96410
16LF13
96407
#3081
16LF04
16LF02
16LF09
16LF01
16LF08
16LF07
16LF10
16LF06
16LF05
96451
96452
96453
96454
96404
96455
96403
96456
96406
96459
96405
96460
96461
96462
96463
96464
96401
96402
96457
96458
0
500 m

Map. 2
384600 m
384700 m
384800 m
384900 m
385000 m
385100 m
385200 m
385300 m
385400 m
6326500 m
6326400 m
6326300 m
6326200 m
6326100 m
6326000 m
N
E
S
W
14.9
31.1
3.3
<0.02 <0.02
67
232
140
9.7
<0.02 <0.02
40 16.2
23.9 <0.02 <0.02
<0.02 <0.02 91
78
7.1
<0.02 <0.02
65
14.3
<0.02 <0.02
233
11.4 4.3
0.08 <0.02 <0.02 0.08
63
48
6.6
3.1
<0.02 <0.02 0.02
70
97
25.8
<0.02 <0.02
73
357
6110
1425
0.11 2.84 0.06 0.06 2.84 0.11
2060
8240
654
22.6
0.04 0.04
231
8.2
<0.02 <0.02
64
SG
17.1
0.02 0.02
34
7.7
<0.02 <0.02
55
0
200 m
2016 Foremore Rock Sample Assays
Pb ppm
200
Au ppm 5
250 Cu ppm
150
Zn ppm
Foremore-SG 2016 Assays
Contours-minor Drawing Drawing
Lines
Showing Labels
text
Labels
ShowingLocs Drawing Drawing
Points
Text
Rivers Drawing Drawing
Lines
Lorie Farrell June 28, 2018
UTM NAD 83 Zone 9V
1:1,000 Scale Arch D


385100 m
385200 m
385300 m
385400 m
385500 m
385600 m
385700 m
385800 m
385900 m
6325200 m
6325100 m
6325000 m
6324900 m
6324800 m
6324700 m
N
W
E
S
23.5
Sunday
<0.02
<0.02
234
38100
24.1
24.1
15150
2620
1.63
1.63
20300
181.5
0.07
0.07
84
11.3
<0.02
<0.02
22
1765
5.15
5.15
3270
17750
0.88
0.88
45000
Map. 3
2016 Foremore Rock Sample Assays
Pb ppm
200
Au ppm
5
250
Cu ppm
150
Zn ppm
Sample locations may not be correct at this target
Foremore-2016 Sunday Assays
Contours-minor Drawing Drawing
Lines
Showing Labels
text
Labels
ShowingLocs Drawing Drawing
Points
Text
Rivers Drawing Drawing
Lines
Lorie Farrell June 28, 2018
UTM NAD 83 Zone 9V
1:1,000 Scale Arch D
0
200 m

Map. 4
2016 Foremore Rock Sample Assays
Pb ppm
200
Au ppm 5
250 Cu ppm
150
Zn ppm
Below detection limit results may have been removed for clarity
Foremore-2016 Assays North of Camp
Contours-minor Drawing Drawing
Lines
Showing Labels
text
Labels
ShowingLocs Drawing Drawing
Points
Text
Rivers Drawing Drawing
Lines
Lorie Farrell June 28, 2018
UTM NAD 83 Zone 9V
1:1,000 Scale Arch D
N
E
S
W
385300 m
385400 m
385500 m
385600 m
385700 m
385800 m
385900 m
386000 m
386100 m
6327200 m
6327100 m
6327000 m
6326900 m
6326800 m
6326700 m
0
100 m

Appendix 3: 2016 Signed Assay Sheets

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: **CJL ENTERPRISES LTD.**
P.O. BOX 662
SMITHERS BC V0J 2N0

Finalized Date: 18-MAY-2018
Account: CJLENT

CERTIFICATE TR18108209

Project: Foremore

This report is for 45 Rock samples submitted to our lab in Terrace, BC, Canada on 9-MAY-2018.

The following have access to data associated with this certificate:

LORIE FARRELL	CHRIS WARREN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
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	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	ICP-AES
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

To: **CJL ENTERPRISES LTD.**
ATTN: LORIE FARRELL
P.O. BOX 662
SMITHERS BC V0J 2N0

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: CJL ENTERPRISES LTD.
P.O. BOX 662
SMITHERS BC V0J 2N0

Finalized Date: 18-MAY-2018
Account: CJLENT

Project: Foremore

CERTIFICATE OF ANALYSIS TR18108209

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.02	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
96401		1.11	2.79	5.69	214	0.04	10	20	0.42	0.26	4.16	0.29	42.6	137.0	22	0.35
96402		1.77	0.47	1.03	5.3	<0.02	<10	80	0.17	0.03	19.30	0.47	10.40	12.9	1	0.06
96403		3.87	0.14	1.04	11.4	<0.02	<10	80	0.18	0.39	2.10	0.07	19.00	5.6	2	0.09
96404		1.38	0.31	1.08	72.5	<0.02	<10	40	0.28	1.63	4.39	0.57	15.55	14.2	1	0.30
96405		2.88	2.08	1.18	38.6	0.08	<10	10	0.16	1.83	0.36	0.10	20.7	21.4	2	0.11
96406		0.87	1.34	1.21	10.0	<0.02	<10	90	0.28	0.41	2.00	0.11	15.45	6.7	1	0.05
96407		0.87	0.89	0.29	48.6	<0.02	<10	70	0.15	0.04	1.34	0.17	10.30	18.0	1	0.10
96408		0.98	0.27	1.62	7.2	<0.02	<10	10	0.14	1.07	0.46	0.14	5.39	34.6	3	0.15
96409		1.25	0.20	1.79	17.1	<0.02	<10	230	0.18	0.08	2.28	0.49	11.50	13.0	13	0.10
96410		0.97	0.31	0.82	4.1	<0.02	<10	180	0.15	1.25	0.07	0.03	14.60	4.8	1	0.14
96411		1.19	0.50	2.43	5.1	0.04	<10	30	0.34	2.67	0.52	0.04	10.05	46.3	5	0.26
96412		2.23	2.09	3.77	14.5	<0.02	<10	20	0.38	5.56	0.30	0.15	7.75	49.2	15	0.67
96413		2.33	0.64	2.20	12.8	<0.02	<10	10	0.11	5.62	0.13	0.10	1.55	101.0	30	0.22
96414		0.80	0.09	5.00	5.0	<0.02	<10	30	0.34	0.42	5.30	0.52	12.50	27.3	46	0.52
96415		0.97	0.07	3.00	1.5	<0.02	<10	20	0.34	0.62	0.55	0.03	12.95	14.9	44	0.34
96416		0.77	0.51	2.55	14.4	<0.02	<10	20	0.16	4.92	0.36	0.16	2.92	52.4	22	0.26
96417		1.27	0.35	0.88	2.4	0.04	<10	30	0.08	0.70	0.04	0.02	9.65	13.8	4	0.08
96418		1.57	0.21	2.69	3.1	0.04	<10	30	0.39	1.68	0.75	0.13	6.51	48.1	10	0.15
96419		1.03	8.60	0.84	1815	1.63	<10	30	0.12	2.36	0.13	119.5	10.95	8.2	2	0.10
96420		1.19	0.38	1.03	34.0	<0.02	<10	70	0.41	0.17	1.13	2.99	21.1	3.8	2	0.11
96421		0.54	60.5	0.31	>10000	24.1	<10	20	0.07	0.81	0.02	92.4	4.53	2.4	<1	0.05
96422		1.31	0.47	0.63	340	0.07	<10	40	0.32	0.13	3.73	0.24	9.71	6.3	1	0.25
96423		1.60	3.27	0.63	>10000	5.15	<10	10	0.08	1.07	0.55	23.1	6.50	11.7	4	<0.05
96451		5.27	0.47	2.35	36.8	<0.02	<10	110	0.25	0.56	1.22	0.69	17.50	18.5	18	0.11
96452		3.46	0.09	2.68	76.3	<0.02	<10	40	0.25	0.16	1.42	0.17	14.10	17.2	15	0.11
96453		8.03	0.06	2.18	5.7	<0.02	<10	50	0.22	0.13	2.32	0.06	16.35	15.7	17	0.08
96454		6.57	0.11	1.22	40.0	<0.02	<10	110	0.25	0.84	2.44	0.14	23.4	6.9	1	0.13
96455		3.33	0.13	1.60	11.4	<0.02	<10	260	0.23	0.30	0.87	0.40	28.5	4.2	1	0.06
96456		4.88	0.45	1.60	22.7	<0.02	<10	60	0.15	1.40	4.53	2.59	17.70	16.0	1	0.16
96457		8.56	0.46	0.93	364	0.02	<10	40	0.40	0.03	1.94	0.20	14.90	5.4	1	0.48
96458		8.70	0.12	1.25	28.6	<0.02	<10	170	0.18	0.11	0.98	0.06	13.50	6.7	7	0.09
96459		5.63	1.35	1.34	16.6	0.02	<10	70	0.23	1.28	2.48	0.13	20.3	18.9	1	0.11
96460		2.22	0.06	1.06	9.8	<0.02	<10	160	0.21	0.12	2.61	0.11	28.5	3.1	1	0.13
96461		2.82	0.75	1.01	13.1	<0.02	<10	110	0.43	0.60	11.30	0.21	11.25	16.7	1	0.13
96462		4.87	20.7	2.08	253	2.84	<10	40	0.22	13.70	10.35	47.3	8.90	14.3	6	0.08
96463		7.51	31.0	3.02	108.5	0.11	<10	30	0.20	29.2	6.31	3.82	11.00	27.8	7	0.11
96464		5.76	1.84	1.34	132.0	0.06	<10	60	0.27	1.19	3.33	11.90	7.45	13.3	6	0.20
96465		4.52	0.57	2.10	80.3	0.03	<10	20	0.26	0.53	0.05	0.04	27.5	7.2	2	0.18
96466		4.05	0.47	2.04	20.2	<0.02	<10	10	0.19	0.74	0.08	0.08	6.85	16.5	3	0.06
96467		2.98	0.70	1.60	12.8	<0.02	<10	40	0.25	1.33	0.04	0.03	23.4	7.3	1	0.07

ALS Canada Ltd.
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To: **CJL ENTERPRISES LTD.**
P.O. BOX 662
SMITHERS BC V0J 2N0

Finalized Date: 18-MAY-2018
Account: CJLENT

Project: Foremore

CERTIFICATE OF ANALYSIS TR18108209

Sample Description	Method Analyte Units LOR	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
96401		5890	20.8	14.90	0.31	0.23	0.10	0.880	0.01	28.6	13.4	2.09	1990	2.75	0.01	<0.05
96402		3610	2.00	1.83	<0.05	0.05	0.09	0.023	0.15	4.5	5.1	0.81	2530	0.44	<0.01	<0.05
96403		12.9	3.45	3.81	0.05	0.04	0.02	0.018	0.15	8.9	7.4	0.56	668	0.83	0.04	<0.05
96404		122.5	7.53	3.15	0.06	0.17	0.02	0.011	0.33	6.9	5.5	0.44	607	5.64	0.01	0.13
96405		45.5	8.80	3.73	0.07	0.05	0.07	0.020	0.21	9.8	5.4	0.66	503	35.6	0.03	<0.05
96406		10000	3.82	5.97	<0.05	0.05	0.03	0.047	0.13	6.5	6.9	0.87	860	1.68	0.04	<0.05
96407		53.2	2.26	0.78	<0.05	0.04	0.09	0.010	0.26	4.0	0.5	0.03	293	19.65	0.02	<0.05
96408		21.5	13.85	5.50	0.10	0.05	0.11	0.037	0.02	2.2	10.9	1.50	343	0.33	0.02	<0.05
96409		42.2	3.86	5.02	<0.05	0.08	0.03	0.022	0.09	4.8	9.1	1.72	813	9.48	0.02	<0.05
96410		22.0	3.73	4.21	0.05	0.06	0.02	0.021	0.06	6.2	4.0	0.42	213	2.45	0.04	<0.05
96411		30.7	13.65	11.60	0.13	0.10	0.11	0.269	0.11	4.1	8.9	1.49	674	3.14	0.01	<0.05
96412		3170	13.60	12.65	0.11	0.05	0.10	0.826	0.11	2.9	21.6	2.53	1180	4.27	0.02	<0.05
96413		94.7	29.0	5.93	0.24	0.03	0.28	0.176	0.04	0.7	10.5	1.79	670	1.18	0.01	<0.05
96414		1095	7.76	11.85	0.07	<0.02	0.02	0.233	0.08	5.5	39.7	4.29	3150	0.50	0.04	<0.05
96415		11.0	5.33	9.21	0.09	0.10	0.02	0.096	0.05	5.6	19.0	2.55	1080	0.57	0.03	<0.05
96416		69.1	24.5	8.19	0.20	0.04	0.25	0.258	0.09	1.4	9.2	1.89	925	1.14	0.01	<0.05
96417		16.3	6.20	3.99	0.05	0.09	0.06	0.018	0.09	4.0	3.9	0.58	239	3.68	0.05	<0.05
96418		18.3	11.10	8.85	0.12	0.13	0.07	0.105	0.09	3.0	10.9	2.24	794	1.02	0.02	0.06
96419		216	10.05	1.90	0.08	0.04	0.72	0.354	0.19	5.0	3.0	0.33	243	0.87	<0.01	<0.05
96420		9.1	2.30	2.30	<0.05	0.04	0.06	0.018	0.22	10.0	4.0	0.41	973	0.91	<0.01	0.10
96421		215	19.30	0.91	0.12	0.02	5.42	0.165	0.10	2.4	0.7	0.04	113	1.06	<0.01	0.05
96422		26.2	3.72	1.19	<0.05	0.02	0.02	0.025	0.25	3.9	2.1	1.04	1640	0.60	0.01	<0.05
96423		73.4	12.85	1.71	0.10	0.02	0.63	0.057	0.07	3.1	3.5	0.30	712	1.25	<0.01	<0.05
96451		1380	4.63	7.93	0.07	0.03	0.28	0.049	0.09	7.5	9.3	1.91	568	1.28	0.03	<0.05
96452		637	4.90	7.83	0.06	0.04	0.05	0.033	0.10	5.8	9.4	2.29	606	0.62	0.03	<0.05
96453		503	4.12	7.12	0.05	0.03	0.04	0.033	0.09	7.1	7.8	1.81	623	0.40	0.03	<0.05
96454		27.9	3.69	4.01	0.05	0.06	0.01	0.009	0.30	11.4	6.3	0.69	459	1.63	0.03	<0.05
96455		5.6	3.82	5.87	0.06	0.08	0.01	0.013	0.18	13.2	8.6	1.10	587	1.04	0.05	<0.05
96456		73.2	7.46	4.52	0.07	0.09	0.08	0.024	0.30	8.5	9.2	0.87	1080	1.09	0.02	<0.05
96457		92.9	4.33	2.38	0.05	0.14	0.20	0.014	0.32	6.7	3.0	0.22	571	4.49	0.01	0.19
96458		34.1	3.36	4.87	0.05	0.03	0.01	0.008	0.18	5.8	5.7	0.81	551	1.53	0.05	<0.05
96459		21.2	5.69	4.75	0.06	0.04	0.09	0.039	0.19	9.4	7.2	1.35	1040	1.15	0.04	<0.05
96460		5.9	3.28	4.18	0.05	0.04	0.04	0.026	0.16	13.2	6.1	1.25	985	0.92	0.05	<0.05
96461		210	4.31	2.39	0.05	0.04	0.03	0.032	0.23	4.8	5.1	0.70	1440	2.02	0.01	<0.05
96462		470	9.63	6.50	0.10	0.28	2.00	0.134	0.14	3.9	12.5	1.29	2110	39.9	0.01	<0.05
96463		832	17.20	14.00	0.19	0.43	0.16	0.094	0.12	5.2	21.1	1.83	1420	18.35	0.01	<0.05
96464		58.8	5.85	3.02	<0.05	0.07	0.64	0.044	0.24	3.0	7.0	0.90	906	4.14	0.01	<0.05
96465		12.6	7.49	7.40	0.07	0.07	0.13	0.056	0.09	12.5	9.8	1.93	503	1.04	0.02	<0.05
96466		34.9	5.86	8.08	0.07	0.07	0.03	0.088	0.02	2.4	7.8	2.18	648	6.76	0.05	<0.05
96467		189.0	6.22	5.95	0.07	0.09	0.08	0.024	0.07	9.8	5.2	1.49	482	7.84	0.03	<0.05

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To: **CJL ENTERPRISES LTD.**
P.O. BOX 662
SMITHERS BC V0J 2N0

Finalized Date: 18-MAY-2018
Account: CJLENT

Project: Foremore

CERTIFICATE OF ANALYSIS TR18108209

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
96401		50.1	1360	22.6	0.6	0.009	2.95	2.17	15.0	0.9	2.2	108.0	<0.01	0.02	1.4	0.015
96402		4.9	540	8.2	2.8	0.001	0.09	0.31	4.2	0.4	<0.2	317	<0.01	0.01	0.3	<0.005
96403		0.7	1250	7.1	3.0	<0.001	1.57	0.42	1.9	0.2	<0.2	49.6	<0.01	0.28	1.7	<0.005
96404		0.6	1000	23.9	6.5	0.001	6.90	0.72	1.6	1.7	<0.2	128.0	<0.01	1.50	1.4	0.042
96405		2.9	980	11.4	4.8	0.002	7.36	0.71	1.8	1.7	<0.2	12.1	<0.01	2.12	1.5	<0.005
96406		3.9	1350	4.3	2.8	0.001	1.76	0.58	2.4	0.7	<0.2	65.6	<0.01	0.18	2.1	<0.005
96407		2.5	940	29.7	5.8	<0.001	1.44	1.41	2.2	0.3	<0.2	54.7	<0.01	0.02	0.3	0.033
96408		2.3	420	14.1	0.4	0.001	>10.0	0.87	5.9	2.7	0.2	12.5	<0.01	0.64	0.2	<0.005
96409		11.3	420	11.9	1.1	0.008	0.65	1.17	4.5	0.6	<0.2	32.7	<0.01	0.05	0.6	<0.005
96410		0.3	290	12.7	1.0	<0.001	1.03	0.13	2.5	1.6	<0.2	4.9	<0.01	0.75	0.6	<0.005
96411		4.2	860	7.2	2.5	0.002	7.99	0.53	5.6	2.5	1.0	52.5	<0.01	2.53	0.3	0.037
96412		13.8	500	8.3	2.7	0.002	3.68	0.74	15.8	2.8	0.9	22.6	<0.01	3.99	0.2	<0.005
96413		14.9	220	28.3	0.9	0.002	>10.0	0.46	6.5	12.4	0.6	13.7	<0.01	5.25	<0.2	0.011
96414		37.0	370	2.9	1.9	<0.001	0.11	0.17	22.8	0.3	0.3	45.6	<0.01	0.16	<0.2	<0.005
96415		16.8	560	2.9	1.2	0.001	1.27	0.46	11.5	0.6	0.6	42.5	<0.01	0.39	0.4	0.039
96416		20.1	180	11.3	2.1	0.002	>10.0	0.47	8.6	6.9	1.0	47.4	<0.01	3.34	<0.2	0.047
96417		2.1	230	4.4	2.3	0.001	3.78	0.15	2.5	2.0	0.2	2.8	<0.01	0.41	0.8	<0.005
96418		6.8	820	5.7	2.3	0.001	7.18	0.36	8.7	2.9	0.6	62.9	<0.01	1.51	0.2	0.187
96419		1.2	670	2620	4.2	0.001	>10.0	3.49	0.8	5.6	<0.2	3.1	<0.01	0.20	0.8	<0.005
96420		0.8	990	23.5	5.2	<0.001	0.17	0.28	1.3	0.2	<0.2	22.8	<0.01	0.27	0.9	<0.005
96421		0.3	200	>10000	2.0	<0.001	>10.0	241	0.7	1.0	<0.2	10.4	<0.01	0.01	<0.2	<0.005
96422		3.5	800	181.5	5.4	<0.001	2.17	0.90	2.1	3.6	<0.2	28.1	<0.01	0.01	0.2	<0.005
96423		1.0	260	1765	1.7	<0.001	8.43	185.0	0.8	1.7	<0.2	19.7	<0.01	0.94	0.3	<0.005
96451		11.7	640	31.1	1.9	0.001	0.22	0.19	9.5	1.7	0.3	33.4	<0.01	0.11	0.2	<0.005
96452		14.8	640	14.9	2.0	<0.001	0.05	0.18	8.7	0.4	0.4	41.1	<0.01	0.06	0.2	<0.005
96453		13.4	570	3.3	2.0	0.001	0.04	0.10	7.4	0.3	0.4	58.5	<0.01	0.04	0.2	<0.005
96454		0.4	1350	9.7	6.1	0.001	2.20	0.51	2.4	0.4	<0.2	95.4	<0.01	0.78	2.1	0.008
96455		0.4	1380	16.2	3.7	0.001	0.65	0.42	2.0	<0.2	<0.2	40.3	<0.01	0.20	2.2	0.006
96456		0.6	1140	14.3	6.3	<0.001	5.24	0.51	2.3	2.1	<0.2	208	<0.01	1.44	1.7	0.011
96457		1.0	1290	17.1	6.7	0.032	3.61	6.34	1.8	0.4	0.3	24.6	<0.01	0.04	1.9	0.067
96458		4.9	490	7.7	3.5	<0.001	1.33	0.36	2.1	0.5	<0.2	53.1	<0.01	0.03	0.5	<0.005
96459		0.5	1280	6.6	3.7	0.001	2.49	0.50	2.3	0.3	0.2	49.7	<0.01	1.43	1.9	<0.005
96460		0.4	1370	3.1	3.3	0.001	0.23	0.19	2.4	<0.2	0.2	52.8	<0.01	0.08	2.2	<0.005
96461		7.6	1550	25.8	3.7	0.002	3.21	0.98	6.0	0.8	<0.2	376	<0.01	0.41	0.3	<0.005
96462		31.2	1210	6110	2.9	0.060	7.28	4.26	5.3	11.0	0.4	344	<0.01	12.00	0.7	<0.005
96463		18.3	1950	357	2.5	0.177	>10.0	2.45	9.8	27.9	1.5	220	<0.01	27.0	0.7	0.005
96464		6.1	850	1425	4.5	<0.001	4.46	0.68	3.1	2.0	<0.2	134.5	<0.01	0.90	0.5	<0.005
96465		2.8	200	11.4	1.1	0.001	5.53	0.33	4.5	1.0	1.1	2.7	<0.01	1.29	0.6	<0.005
96466		3.4	440	11.3	0.3	0.004	4.01	0.35	8.1	1.0	0.6	2.6	<0.01	1.21	0.4	<0.005
96467		1.3	300	7.4	0.8	0.003	3.98	0.39	4.1	1.1	0.6	4.2	<0.01	0.96	0.5	<0.005

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P.O. BOX 662
SMITHERS BC V0J 2N0

Finalized Date: 18-MAY-2018
Account: CJLENT

Project: Foremore

CERTIFICATE OF ANALYSIS TR18108209

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	Zn-OG46 Zn % 0.001
96401		0.12	2.14	220	0.06	17.50	231	9.2			
96402		0.10	0.30	10	<0.05	10.65	64	1.8			
96403		0.06	0.12	9	<0.05	8.56	65	1.1			
96404		0.13	0.19	6	0.11	10.35	78	4.8			
96405		0.15	0.10	12	0.05	6.15	48	1.3			
96406		0.06	0.15	13	<0.05	9.98	63	1.5	1.000		
96407		0.17	0.05	11	<0.05	5.80	8	0.8			
96408		0.02	0.05	37	<0.05	2.49	29	1.3			
96409		0.06	0.21	62	<0.05	4.78	65	3.0			
96410		0.02	0.07	1	<0.05	2.89	34	1.9			
96411		0.02	0.29	54	0.05	8.12	54	2.4			
96412		0.02	0.30	129	<0.05	5.85	177	2.0			
96413		<0.02	0.12	78	<0.05	1.91	89	0.7			
96414		<0.02	0.14	143	<0.05	13.15	459	<0.5			
96415		<0.02	0.12	71	<0.05	7.53	86	2.4			
96416		0.02	0.11	86	0.07	4.26	125	1.0			
96417		<0.02	0.19	16	<0.05	3.73	24	3.3			
96418		<0.02	0.21	103	0.14	8.97	83	2.7			
96419		0.05	0.07	3	<0.05	3.12	>10000	1.4			2.03
96420		0.08	0.08	5	<0.05	8.91	234	2.3			
96421		0.07	0.19	3	<0.05	0.99	>10000	0.8		3.81	1.515
96422		0.12	0.68	6	<0.05	11.25	84	0.5			
96423		0.05	<0.05	3	<0.05	3.56	3270	0.8			
96451		<0.02	0.09	104	<0.05	5.30	232	1.1			
96452		<0.02	0.06	96	<0.05	4.21	140	1.3			
96453		<0.02	0.08	86	<0.05	5.25	67	1.3			
96454		0.12	0.15	10	0.05	10.35	40	1.7			
96455		0.06	0.13	11	0.05	10.95	91	3.0			
96456		0.11	0.16	9	0.05	9.99	233	2.5			
96457		0.60	0.23	5	0.15	10.25	34	3.8			
96458		0.04	<0.05	27	<0.05	4.71	55	0.8			
96459		0.14	0.15	8	<0.05	9.48	97	1.2			
96460		0.04	0.17	8	<0.05	10.20	70	1.2			
96461		0.09	0.18	27	<0.05	10.75	73	1.4			
96462		0.25	3.19	78	0.07	10.25	8240	11.9			
96463		0.25	3.55	112	0.06	12.75	654	19.3			
96464		0.04	0.13	34	<0.05	6.93	2060	2.8			
96465		<0.02	0.09	29	<0.05	2.81	63	1.9			
96466		<0.02	0.09	45	<0.05	4.08	88	2.4			
96467		0.02	0.11	13	<0.05	2.51	67	2.5			

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Finalized Date: 18-MAY-2018
Account: CJLENT

Project: Foremore

CERTIFICATE OF ANALYSIS TR18108209

Sample Description	WEI-21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
96468	5.87	0.26	3.73	7.4	0.02	<10	40	0.27	3.31	0.21	0.04	4.67	32.9	13	0.11
96469	7.03	0.14	1.47	1.7	<0.02	<10	30	0.15	1.03	0.05	0.02	12.85	7.5	5	0.19
96470	5.07	0.16	2.71	8.4	<0.02	<10	70	0.26	0.99	1.98	0.07	4.21	26.9	14	0.20
96471	0.87	0.09	0.22	16.1	<0.02	<10	40	0.21	0.02	17.00	0.09	6.93	11.9	1	0.06
96472	1.43	26.9	0.59	>10000	0.88	<10	30	0.13	4.46	0.17	275	12.75	19.5	3	0.09

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CERTIFICATE OF ANALYSIS TR18108209

Sample Description	Method Analyte Units LOR	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
96468		27.5	12.85	11.75	0.09	0.09	0.08	0.046	0.14	2.0	10.0	3.09	1300	8.72	0.02	0.07
96469		17.4	6.45	7.52	0.06	0.14	0.07	0.130	0.07	5.7	6.9	0.93	516	1.62	0.05	<0.05
96470		33.9	7.32	7.72	0.05	0.03	0.03	0.070	0.14	1.6	17.3	2.85	1740	0.39	0.03	<0.05
96471		41.4	3.08	0.42	<0.05	0.02	0.04	0.013	0.16	2.6	0.5	1.39	1320	0.23	0.01	<0.05
96472		372	4.99	1.31	0.08	0.06	0.78	1.590	0.19	5.7	1.8	0.18	204	0.50	<0.01	<0.05

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Sample Description	Method Analyte Units LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
96468		13.8	600	7.5	2.2	0.003	7.08	0.24	10.5	4.0	0.7	6.4	<0.01	2.24	0.4	0.176
96469		3.0	440	2.9	1.3	<0.001	1.80	0.15	7.7	0.6	0.5	4.6	<0.01	0.65	1.0	0.005
96470		13.7	500	3.5	2.2	<0.001	2.77	0.21	10.3	0.4	0.2	44.8	<0.01	0.78	0.3	0.007
96471		4.0	470	11.3	2.2	<0.001	2.12	1.86	4.8	0.2	<0.2	184.5	<0.01	0.02	<0.2	<0.005
96472		1.0	820	>10000	3.4	<0.001	6.45	24.0	0.6	12.1	<0.2	5.8	<0.01	0.25	0.7	<0.005

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Sample Description	Method / Analyte / Units / LOR	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	Zn-OG46 Zn % 0.001
96468		<0.02	0.29	106	0.14	6.62	120	2.6			
96469		<0.02	0.22	33	<0.05	3.36	48	6.2			
96470		<0.02	0.05	90	0.09	3.92	155	1.2			
96471		0.06	0.15	12	<0.05	6.32	22	0.6			
96472		0.05	0.09	3	<0.05	3.84	>10000	2.7		1.775	4.50

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

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P.O. BOX 662
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Finalized Date: 18-MAY-2018
Account: CJLENT

Project: Foremore

CERTIFICATE OF ANALYSIS TR18108209

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

Applies to Method: ME-MS41

LABORATORY ADDRESSES

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

Applies to Method:				
	CRU-31	CRU-QC	LOG-22	PUL-31
	PUL-QC	SPL-21	WEI-21	

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

Applies to Method:				
	Cu-OG46	ME-MS41	ME-OG46	Pb-OG46
	Zn-OG46			